CRITICAL PATH METHOD REVIEW SCHEDULE GUIDELINES

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Introduction

This document is intended to provide general guidelines on the review of critical path method (CPM) schedules. CPM review topics are broken down by the type of schedule being reviewed and basic categories of data to review within those schedules.

Information presented here is not an exhaustive list of all CPM review topics. The intended audience are reviewers who do not have access to the scheduling software and are reviewing the contractor provided narrative and various reports generated from the CPM schedule. These review guidelines will reference typical reports generated from CPM schedule and highlight which reports can be utilized to review different schedule topics.

It is important to remember that each project is unique and has its own scopes of work and sequence of activities. These review guidelines will not address specific requirements a project CPM schedule must meet because those requirements can vary from one project to another. A thorough review of the contract documents should be conducted prior to reviewing the CPM schedule to understand all aspects of the project schedule being reviewed.

Baseline Schedule Review

A baseline schedule is the contractor's original plan to construct the project and must meet the minimum requirements as defined in WisDOT Standard Specification 108.4.4.3 Initial CPM Progress Schedule. The Special Provisions on some projects may include additional schedule requirements or replace the requirements found in the standard specifications. A review of the contract documents is necessary to understand what the requirements are for the project schedule being reviewed.

The baseline schedule should include activities for all essential features of the work and activities that might potentially delay contract completion. In addition, the baseline must show completing the work within the interim completion dates and specified contract time or completion date.

Numerous components of the CPM schedule can be reviewed to ensure that the baseline schedule provides a viable plan to complete the work. These components and review guidelines are highlighted in the sections below.

Data Date

The data date of a project is the point in time through which progress has been reported in the CPM schedule. The data date of a schedule can be found in the lower left footer of all reports produced by WisDOT. It is also typically represented by a vertical blue line in the bar section of the bar chart reports.

A baseline schedule should have a data date that is at the beginning of a project before construction has started. Typical contractor schedules will assign a baseline data date on or before the project LET date. Review the data date to ensure that the date is at the beginning of the project.

Narrative

A schedule narrative must be submitted along with the CPM schedule. Review the contract documents of the project to understand what is required to be included in the schedule narrative. A good narrative should include but not be limited to the items listed below:

- Explanation of the as-planned sequence of work.
- Description of the as-planned critical path.
- Use of calendars listing the days per week, department-specified holidays, number of shifts per day, and number of hours per shift.
- An accounting of the planned labor and equipment resources.
- Basis for activity durations in terms of production rates.
- List of activity dates constrains and the reasons they have been included.
- Estimated number of adverse weather days on a monthly basis.
- Coordination with work restrictions, other projects, public entities, utilities, or work by others.

Milestone Dates

Each project will have a unique set of contract milestone dates. These milestone dates may include contract interim and final completion dates, limited duration closures, and other dates by which work must start or finish. Review the special provisions to get a list of contract milestone dates for the project being reviewed. A baseline schedule must show that the contractor's plan can meet all contract milestone dates before it can be accepted.

A Milestone Activities report may have been created that lists all the milestone activities included in the CPM schedule. Larger more complex projects may also have milestone activities that define the start and/or end of different project stages or phases. Use this report to quickly review milestone activities and the contract completion dates.

Project Completion
The project completion date is the date by which all work on the project must be completed. Review the schedule to ensure that all work is scheduled to be completed on or before the project completion date.

Interim Completion
An interim completion date is the date by which specific scopes of work must be completed. Review the schedule to ensure that the defined scopes of work associated with that interim date are scheduled to be completed on or before that date.

Limited Duration Closures
A limited duration closure is a specified number of calendar days in which a defined roadway or segment of roadway may be closed for construction. Review the schedule to ensure that the planned closure does not exceed the allowed number of calendar days.

Calendars
The calendars that are setup within the CPM schedule define when the contractor plans to perform the work. A schedule may have multiple calendars that vary by the number of workdays per week and or the number of work hours per day. Review each calendar to ensure that the schedule accurately models the days per week and hours per day that the contractor has stated in the narrative they will be working.

There are multiple types of a calendars that may be created in a CPM schedule. Also, within those calendars various nonworking days will need to be defined. Review each calendar to ensure that hours per day, days per week, and appropriate nonworking days have been defined. A Calendar report may be created that can show the working hours per day and days per week.

Work week – days/week, hours/day
Check each calendar to confirm the hours per day and days per week match what the contractor has stated in the narrative. Differ types of calendars that may be included in the CPM schedule may include but are not limited to those noted below.

- 8 Hours per Day / 5 Days per Week
- 10 Hours per Day / 6 Days per Week
- 8 Hours per Day / 7 Days per Week
- Weekend Only Work

Multiple Calendars
Check each calendar to confirm that each one includes the appropriate workdays and nonworking days.

Holiday Work Restrictions

Review each calendar to confirm that holiday work restrictions specified in the special provisions are designated as nonworking days. The calendars can be setup to also included other work restrictions such as but not limited to the restriction noted below.

- In-stream Disturbance
- Endangered Species
- Summer Fest and State Fair
- Sporting Events or other Special Events

Adverse Weather Days

The standard specifications list the number of anticipated adverse weather days for each calendar month. These anticipated adverse weather days may be included in the schedule calendars to model anticipated production during those months. Random typical working days during the month will be marked as nonworking days to mimic the anticipated adverse weather. Review the calendar to confirm the number of adverse weather days each month does not exceed the number of days stated in the standard specifications.

It is also important to review the calendars which have been assigned to each activity. The All Activities with Calendar report provides this information. Ensure that the appropriate calendar is assigned so the schedule models that activity can occur when the contractor plan to be working. In addition, confirm that activities such as concrete curing that will continue to progress over weekends and holidays are assigned to a 7 day per week calendar.

Date Constraints

A date constraint is a user defined limitation that can be assigned to the project or individual activities. The use of date constraints in a CPM schedule must be limited to contract-imposed dates such as interim and/or final completion dates. The use of an excessive number of constraints in a schedule can override the logic relationships or force events to occur on specific dates.
It is important to review the number and type of constraints that are assigned to a schedule. The Activities with Constraints report provides the reviewer with a list of constraints included in the schedule being reviewed. Various type of constraints that can be

The types of constraints that may be included in a schedule and a brief definition is provided below.

- **Finish On or Before** – Activity must finish on or before the date specified. This is the typical type of constraint assigned to an interim or final completion milestone. Activities finishing after the specified constraint date will cause negative float in the schedule.
- **Start On or After** – Activity must start on or before the date specified. This type of constraint is not used often and the reason for use in a schedule should be reviewed.
- **Start On / Finish On** – Activity must start on or finish on the specified date. This type of constraint overrides the schedule logic and should not be used the schedule.
- **Mandatory Start / Mandatory Finish** – Activity is forced to start on or finish on the specified date. This type of constraint should never be used in the schedule.
- **Project Must Finish By** – All activities in the project must finish on or before the specified date. It is better to replace this constraint with a finish on or before constraint assigned to the project completion milestone.

- **As Late As Possible** – An as late as possible constraint causes the activities to which it is assigned to be postponed until all free float is consumed in the schedule. This type of constraint may be used to model a just in time type of event. While an as late as possible constraint can be used on non-construction activities such as material deliveries, this constraint should not be used on field construction activities due to the suppression of available float.
- **Expected Finish** – An expected finish constraint will automatically revise an activity's remaining duration and scheduled completion date to match the specified constraint date. This type of constraint should not be used in lieu of proper updating of an activity's status. The only exception is the use of an expected finish date on winter shutdown activities.

Work Breakdown Structure

A work breakdown structure (WBS) is used to group and organize the activities in the schedule. The WBS should follow the phases and staging of the project and break overall project into smaller areas or segments that logically define the contractors plan to construct the project. Review the WBS descriptions to ensure they accurately define the scopes of work included within that WBS grouping. The goal of the WBS is to make the schedule understandable and easier to read and find activities.

Scopes of Work

The CPM Schedule should include activities that describe essential features of the work and activities that might potentially delay contract completion. Review the All Activities report and note any missing scopes of work that schedule be included in the schedule. Typical scopes of work as well as construction tasks that need to be included in a schedule include but are not limited to the items listed below.

- Administrative Activities
- Submittal / Review / Procurement
- WisDOT Provided Materials
- WisDOT Inspections
- Utility Activities
- Work by Others
- Inter-project Coordination

Number of Activities

Along with ensuring that the appropriate scopes of work are included in the schedule, it is important to review the total number of activities. Each of the various scopes of work defined by the WBS should be broken down into smaller activities that define each task or step required to complete that scope of work. Activities should not be too general in nature that it is difficult to determine when or if the activity has started or finished. In addition, activities should be limited to one trade or contractor required to complete the work.

The reviewer should consider the size and complexity of the project to determine if the number of activities is appropriate. Also, the activities should correspond to the contractor's plan to construct the project.

Activity Names

Activity names communicate what is occurring on the project when the activity is occurring. Ideally, the activity name should state what is occurring, who is doing the work, and where the work is being constructed. Often, the activity name may not include all this information. The WBS may assist the reviewer with any information that is not included in activity name. Note any activities where the activity name does not adequately describe the work being performed.

Activity Durations

The Standard Specifications or Special Provisions will define the maximum duration an activity may be assigned in the CPM schedule. The maximum duration for construction activities is typically either 15 or 20 business days (21 or 28 calendar days). Review these documents to determine what the maximum duration for an activity is on the project being reviewed.

Construction documents may also define minimum durations for various activities such as submittal reviews and concrete curing. Ensure that these types of activities have been assigned durations that meet or exceed the specified minimum.

There may be exceptions to the specified maximum or minimum durations. Examples of these types of exceptions may include procurement and fabrication activities, or winter shutdown periods. Exceptions to the specified maximum or minimum durations should be noted by the contractor in the schedule narrative.

Relationship Checks

Predecessor and Successor relationships define the sequence in which the activities in the CPM schedule will occur. These relationships should be reviewed to ensure the work is following the contract staging and following the contractor's plan sequencing. In addition, a review of the sequencing is important to identify any constructability issues where activities may be occurring out-of-sequence or prior to required predecessor scopes of work.

The Pred Succ Bar Chart and Pred Succ Tabular Report can be used to review an activity's assigned predecessor and successor relationships. Although these reports may be lengthy, they are searchable using the Activity ID of the activity for which the reviewer is searching.

- **Stage Sequencing** – Review the project stage sequencing to confirm scopes of work are occurring within the appropriate stages.
- **Activities Starting Before Allowed** – Use the highlighted reports to check an activity's assigned predecessors to check for missing relationships. Has the activity been linked to the appropriate activities?
- **Activities Finishing After Allowed** – Use the highlighted reports to check an activity's assigned predecessors to check for inappropriate relationships. Are there unnecessary predecessors linked to this activity?

Critical Paths

Critical activities can be defined in the schedule in various ways. Typically, the critical activities are defined in WisDOT created reports as any activity with a total float value less than or equal to five days. Review the Critical Activities report to see the critical activities in the schedule for the project being reviewed.

The critical path of a schedule defines the sequence of activities that determine the longest time needed to complete a specified scope of work in construction. It is important to review the critical paths of a schedule to identify the critical scopes of work and determine when activities must be completed by to finish the project on time.

There may be multiple stages of a project in which the critical path needs to be reviewed. These stages are typically defined in the Special Provisions as interim and project completion dates. Several reports may be created to identify the critical paths to these various contract completion dates.

- **Longest Path Report** – A Longest Path report will be created to show the sequence of activities that define the longest time needed to complete the project. This report will always show the critical path to the project completion milestone.
- **Float Paths to Interim Dates** – Float Path reports will be created to each interim completion date that has liquidated damages as defined in the Special Provisions. Each interim completion date will have a separate float path report. These float path reports define the sequence of activities that take the longest time needed to complete the interim scope of work.
- **Multiple Critical Paths** – A schedule may have multiple or parallel critical paths to an interim or project completion date. It is important for the review to identify when a schedule has multiple critical paths and ensure to work on each path is progressing as need to complete the project on time.

Activity Float

An activities float defines the amount of time an activity can be postponed with delaying the project and/or other activities withing the schedule. It is important for the reviewer to analyze the float of the schedule to determine what scopes of work are critical and whether certain activities are being improperly delayed. The are several types of float and different issues with activity float that are discussed below.

- **Total Float** – Total float is the amount of time an activity can be postponed without delaying the interim and/or project completion dates. WisDOT report will typically report the total float values.
- **Free Float** – Free float is the amount of time an activity can be postponed without delaying any other activity in the schedule. Free float is not typically included in WisDOT reports.
- **Negative Float** – Activities with negative float indicate that a sequence of activities is taking longer than allowed and an interim or project completion date is not scheduled to be complete on time. A baseline schedule should never be accepted if that schedule has negative float.
- **Percent Critical or Near Critical** – An evaluation of a schedule should include an analysis of the number of activities that are critical or near critical. In this type of analysis, a critical activity is defined as an activity with a total float value of zero or less. A near critical activity is defined as activities having a total float value of ten days or less. A typical upper limit is a maximum of 30% critical and 50% near critical in a baseline schedule.
- **Float Sequestration** – Float sequestration is the intentional masking of schedule float by including additional relationships, date constraints, increased durations, or other methods to reduce the amount of float in the schedule. The intent may be to preserve any float for the exclusive use of the contractor or to increase the likelihood that any impacts to the project result in a time extension. The reviewer should analyze the schedule to ensure that float sequestration is not present.

- **Excessive Float** – Just as a schedule can have too little float, a schedule can also have too much float. Excess float may indicate that an activity has not been assigned an appropriate successor relationship. Review activities with an excessive amount of float to ensure an appropriate successor activity has been assigned.

Activity Progress

A baseline schedule is a representation of the contractor's plan to complete the construction prior to starting the project. Any progress in a baseline schedule should be removed. Likewise, it is important for the reviewer to understand that any progress, impacts, and changes that have occurred on the project prior to baseline acceptance should not be incorporated into the baseline schedule.

Activity Logs

Activity logs are notes or other statements that the contractor can include in the schedule. An Activity Log report is created for any schedule that includes these logs. The reviewer should read these logs to identify any notifications or other important statements that may not be included in the schedule narrative or other project communications.

Constructability Review

A general constructability review should be completed for the baseline schedule. This type of review is to ensure the sequences make sense and no work is completed out of order. The items to look for in a constructability review include but are not limited to the topics listed below.

- Out-of-sequence construction
- Construction phases and staging
- Work restrictions
- Access issues
- Seasonal considerations

Update Schedule Review

Data Date

The data date of a project is the point in time through which progress has been reported in the CPM schedule. The data date of a schedule can be found in the lower left footer of all reports produced by WisDOT. It is also typically represented by a vertical blue line in the bar section of the bar chart reports.

An update schedule should have a data date that is as close to the submittal date as possible. A project team may coordinate with the contractor on when monthly update schedules should be submittal on a regular basis. Review the data date to ensure that the date is appropriate for the update being submitted and that it is close to the submittal date.

The reviewer needs to keep this data date in mind when analyzing the schedule update. All progress that is on or after the data date is considered work in the future even if several days or weeks have passed since the data date. Work that is scheduled to occur after the data date will be updated in subsequent schedule updates.

Submittal Date

A routine should be established with the contractor in which the monthly update is submitted at the same time each month. Establishing a set timeframe for the monthly submittal will ensure that the time between updates does not exceed the contract requirements. As noted earlier, the data date of the schedule update needs to be as close to the submittal date as possible.

Narrative

A schedule narrative must be submitted along with the updated CPM schedule. Review the contract documents of the project to understand what is required to be included in the update schedule narrative. A good narrative should include but not be limited to the items listed below:

- Listing of monthly progress
- Changes to the controlling items of work from the previous update
- Sources of delay and potential problems
- Work planned for the next 30 calendar days
- Changes to the CPM schedule such as but not limited to:
    - Changes in the method and manner of performing the work
    - Changes in the contract
    - Extra work
    - Changes in activity durations
    - Changes to relationships between activities.
- Actual number of adverse weather days that occurred during the update period.

Milestone Dates

Each project will have a unique set of contract milestone dates. These milestone dates may include contract interim and final completion dates, limited duration closures, and other dates by which work must start or finish. Review the special provisions to get a list of contract milestone dates for the project being reviewed.

An update schedule should show that the contractor's progress has or will meet all contract milestone dates. Any impacts to progress and milestone dates must be described in the schedule narrative. In addition, a recovery plan should be provided by the contractor to communicate how they plan to recover any time that may have been lost. Request a recovery plan if one has not been provided.

A Milestone Activities report may have been created that lists all the milestone activities included in the CPM schedule. Larger more complex projects may also have milestone activities that define the start and/or end of different project stages or phases. Use this report to quickly review milestone activities and the contract completion dates.

Project Completion
The project completion date is the date by which all work on the project must be completed. Review the schedule to ensure that all work is scheduled to be completed on or before the project completion date.

Interim Completion
An interim completion date is the date by which specific scopes of work must be completed. Review the schedule to ensure that the defined scopes of work associated with that interim date are scheduled to be completed on or before that date.

Limited Duration Closures
A limited duration closure is a specified number of calendar days in which a defined roadway or segment of roadway may be closed for construction. Review the schedule to ensure that the planned closure does not exceed the allowed number of calendar days.

Actual Dates – Activity Progress
An update schedule includes the assignment of actual dates and remaining durations to activities to log any progress that may have occurred during the update period. The update period is the time between the previous schedule update data date the and the current update data date. Note that an updated schedule may be assigned actual dates earlier that the current update data date but should not be assigned an actual date that are after the current update period. All actual dates assigned to the schedule update must be before the current update data date.

A reviewer should analyze the any actual start and/or actual finish dates and compare them against field observations to ensure accuracy. Incorrect actual dates will make the as-built schedule incorrect. These inaccuracies may also pose a problem when reviewing schedule delay claims.

The remaining durations of activities that have started but have not yet finished should also be reviewed. Analyze the activities percent complete value to compare against field observations. A schedule update with accurate actual dates and remaining durations will show future work more accurately.

Schedule Changes

Schedule changes may be entered into a CPM schedule during updates due to a change to the contractor's plan, changes in the work, or as requested by the department for various reasons. These changes are to be noted in the update schedule narrative. Review the schedule narrative to identify what changes the contractor may have included in the update schedule submittal.

In addition to the schedule narrative, a Schedule Changes report is produced to help the reviewer identify changes made since the previous schedule submittal. This report includes a wide variety changes information including but not limited to added or deleted activities, changes to activity durations, modified activity names, and added or deleted relationships. A reviewer should examine this report to help identify any requested revisions that may have been requested in a previous schedule review, detect modifications to the contractor's plan, recognize added scopes of work due to changes, or find any other modifications that may not have been itemized in the schedule narrative.

Comparison Reports

Comparison reports may be produced that compare the current update schedule against a baseline or previous update. These reports will include start and finish dates for both schedules along with a variance that identifies whether to activity is currently scheduled to occur earlier or later than the comparison schedule.

Baseline Comparison

A Baseline Comparison report compares the current update to the accepted baseline schedule. Review this report to analyze how activities may have shifted compared to the contractor's original baseline plan.

Previous Update Comparison

A few different versions of the update comparison report may be generated. A general Update Comparison report includes all activities and illustrates how activities may have shifted over the update period. The Finish Variance Less Than 0 comparison report provides a list of activities that have been pushed to a later date than what was scheduled in the previous schedule. A Longest Path comparison report shows how activities on the longest path may have shifted during the update period. Use these comparison reports to analyze whether the schedule is gaining or losing time compared to the previous schedules.

Calendars

Generally, calendars will remain the same throughout the duration of the project. Review the schedule narrative to see if any calendar changes are noted. Activities may be assigned a different calendar in the schedule submittal. These calendar assignments should be noted in the schedule narrative and will be detailed in the Schedule Changes report discussed earlier.

A calendar change that adds additional working days or a calendar assignment that includes more working days would cause activities to start and/or finish earlier. Likewise, a calendar with fewer working days would cause activities to start and/or finish later. Review calendar assignment to confirm that any changes have created the intended results.

A contractor's observed working schedule should also be compared to the working calendars utilized in the CPM schedule. A schedule that includes 6 workdays each week may fall behind schedule if the contractor is working less than 6 days a week.

Date Constraints

A date constraint is a user defined limitation that can be assigned to the project or individual activities. The use of date constraints in a CPM schedule must be limited to contract-imposed dates such as interim and/or final completion dates. The use of an excessive number of constraints in a schedule can override the logic relationships or force events to occur on specific dates.

It is important to review the number and type of constraints that are assigned to a schedule. The Activities with Constraints report provides the reviewer with a list of constraints included in the schedule being reviewed. Various type of constraints that can be

The types of constraints that may be included in a schedule and a brief definition is provided below.

- **Finish On or Before** – Activity must finish on or before the date specified. This is the typical type of constraint assigned to an interim or final completion milestone. Activities finishing after the specified constraint date will cause negative float in the schedule.
- **Start On or After** – Activity must start on or before the date specified. This type of constraint is not used often and the reason for use in a schedule should be reviewed.
- **Start On / Finish On** – Activity must start on or finish on the specified date. This type of constraint overrides the schedule logic and should not be used the schedule.
- **Mandatory Start / Mandatory Finish** – Activity is forced to start on or finish on the specified date. This type of constraint should never be used in the schedule.
- **Project Must Finish By** – All activities in the project must finish on or before the specified date. It is better to replace this constraint with a finish on or before constraint assigned to the project completion milestone.
- **As Late As Possible** – An as late as possible constraint causes the activities to which it is assigned to be postponed until all free float is consumed in the schedule. This type of constraint may be used to model a just in time type of event. While an as late as possible constraint can be used on non-construction activities such as material deliveries, this constraint should not be used on field construction activities due to the suppression of available float.
- **Expected Finish** – An expected finish constraint will automatically revise an activity's remaining duration and scheduled completion date to match the specified constraint date. This type of constraint should not be used in lieu of proper updating of an activity's status. The only exception is the use of an expected finish date on winter shutdown activities.

Added / Deleted / Modified Constraints

Date constrains may be added, deleted, or modified in a schedule update for any number of reasons. The Schedule Changes report will include a list of date constraints that have changed. Review these constraint changes along with details provided in the narrative to ensure than there are valid reasons for any changes. Valid changes to a constraint date may include a contract change order.

Work Breakdown Structure (WBS)

A work breakdown structure (WBS) is used to group and organize the activities in the schedule. The WBS should follow the phases and staging of the project and break overall project into smaller areas or segments that logically define the contractors plan to construct the project. Review the WBS descriptions to ensure they accurately define the scopes of work included within that WBS grouping. The goal of the WBS is to make the schedule understandable and easier to read and find activities.

Added / Deleted / Modified WBS Segments

Review the schedule for any added, deleted, or modified WBS segments. The schedule narrative should include details on any changes to the WBS structure of the schedule. These changes may indicate added scopes of work or contract change orders.

Activity Name Changes

Activity names should not be changed in a way that completely changes the scope of work that the activity represents. New activities can be created in the schedule for these different scopes of work. Review activity name changes in the Schedule Changes report to identify any change of scope. Watchout of activity name changes that may increase or decrease the amount of work represented by the activity name. A significant scope of work change may also include a include a change in the activity's duration. The duration of the activity should be compared with the name change to ensure that the work can be completed in the scheduled duration based on known production rates. A list of activities that have had the description changed will be included in the Schedule Changes report.

Scopes of Work

The CPM Schedule should include activities that describe essential features of the work and activities that might potentially delay contract completion. Review the All Activities report and note any missing scopes of work that schedule be included in the schedule. Typical scopes of work as well as construction tasks that need to be included in a schedule include but are not limited to the items listed below.

- Administrative Activities
- Submittal / Review / Procurement
- WisDOT Provided Materials
- WisDOT Inspections
- Utility Activities
- Work by Others
- Inter-project Coordination

Added / Deleted / Modified Baseline Scopes of Work

Added, deleted, or modified scopes of work may be included in a schedule update. A list of added and/or deleted activities will be included in the Schedule Changes report. Review these scope changes to ensure that they represent known changes to the project. Watchout for added activities that represent scopes of work included in the original contract. Any activities missing from the accepted baseline schedule are considered incidental and a part of the existing activities and should not be added later. Any original scope of work activities that may get added in any update should not be considered in a claim for added time.

Activity Durations

The Standard Specifications or Special Provisions will define the maximum duration an activity may be assigned in the CPM schedule. The maximum duration for construction activities is typically either 15 or 20 business days (21 or 28 calendar days). Review these documents to determine what the maximum duration for an activity is on the project being reviewed.

Construction documents may also define minimum durations for various activities such as submittal reviews and concrete curing. Ensure that these types of activities have been assigned durations that meet or exceed the specified minimum.
There may be exceptions to the specified maximum or minimum durations. Examples of these types of exceptions may include procurement and fabrication activities, or winter shutdown periods. Exceptions to the specified maximum or minimum durations should be noted by the contractor in the schedule narrative.

Increased / Reduced Activity Durations

The Schedule Changes report will include a list of activities that have modified durations. These duration changes should be detailed in the schedule narrative. Review the changes for any impacts to interim or final completion dates.

Relationship Checks

Predecessor and Successor relationships define the sequence in which the activities in the CPM schedule will occur. These relationships should be reviewed to ensure the work is following the contract staging and following the contractor's plan sequencing. In addition, a review of the sequencing is important to identify any constructability issues where activities may be occurring out-of-sequence or prior to required predecessor scopes of work.

The Pred Succ Bar Chart and Pred Succ Tabular Report can be used to review an activity's assigned predecessor and successor relationships. Although these reports may be lengthy, they are searchable using the Activity ID of the activity for which the reviewer is searching.

- **Stage Sequencing** – Review the project stage sequencing to confirm scopes of work are occurring within the appropriate stages.
- **Activities Starting Before Allowed** – Use the highlighted reports to check an activity's assigned predecessors to check for missing relationships. Has the activity been linked to the appropriate activities?
- **Activities Finishing After Allowed** – Use the highlighted reports to check an activity's assigned predecessors to check for inappropriate relationships. Are there unnecessary predecessors linked to this activity?

Added / Deleted / Modified Relationships

Added, deleted, or modified relationships are common in a schedule update. These relationship changes may represent a revised plan, changes in the work, an attempt to recover time, or any number of other reasons. Review schedule relationship changes to ensure the sequence of work continues to meet constructability and contract document requirements. Like other schedule changes, modifications to logic relationships should be detailed in the schedule narrative and a list of these changes can be found in the Schedule Changes report.

Contract Change Orders

Contract change orders are a common way to add, delete, or modified the scopes of work included in every project. The modifications included in a contract change order should be incorporated in the project CPM schedule as soon as possible. Any changes to interim or final completion dates must also be incorporated in the CPM schedule. The review should analyze the schedule changes made to ensure that the changes are in accordance with the contract change order.

Added / Deleted / Modified Scopes of Work

Added, deleted, or modified scopes of work may be included in a schedule update. A list of added and/or deleted activities will be included in the Schedule Changes report. Review these scope changes to ensure that they represent known changes to the project. Watch out for added activities that represent scopes of work included in the original contract. Any activities missing from the accepted baseline schedule are considered incidental and a part of the existing activities and should not be added later. Any original scope of work activities that may get added in any update should not be considered in a claim for added time.

Delays / Impacts

Delays and schedule impacts should be added to the schedule in accordance with the appropriate standard specification or special provision. Review the project documents to see the documentation requirements for time impacts. Any delays incorporated into the CPM schedule should follow the requirements stated in the contract documents. The reviewer should analyze all delay activities for accurate durations and relationships.

Critical Paths

Critical activities can be defined in the schedule in various ways. Typically, the critical activities are defined in WisDOT created reports as any activity with a total float value less than or equal to five days. Review the Critical Activities report to see the critical activities in the schedule for the project being reviewed.

The critical path of a schedule defines the sequence of activities that determine the longest time needed to complete a specified scope of work in construction. It is important to review the critical paths of a schedule to identify the critical scopes of work and determine when activities must be completed by to finish the project on time.

There may be multiple stages of a project in which the critical path needs to be reviewed. These stages are typically defined in the Special Provisions as interim and project completion dates. Several reports may be created to identify the critical paths to these various contract completion dates.

- **Longest Path Report** – A Longest Path report will be created to show the sequence of activities that define the longest time needed to complete the project. This report will always show the critical path to the project completion milestone.
- **Float Paths to Interim Dates** – Float Path reports will be created to each interim completion date that has liquidated damages as defined in the Special Provisions. Each interim completion date will have a separate float path report. These float path reports define the sequence of activities that take the longest time needed to complete the interim scope of work.

- **Multiple Critical Paths** – A schedule may have multiple or parallel critical paths to an interim or project completion date. It is important for the review to identify when a schedule has multiple critical paths and ensure to work on each path is progressing as need to complete the project on time.

Review the longest path and float path reports in an update schedule to understand any changed that may have occurred over the update period. Compare these reports in the current update with reports from previous updates to analyze and progress or lack thereof.

Multiple float path reports may be created in any update that has negative float or parallel path paths. The first float path report will include the Most Critical path to the completion milestone being reported. This most critical path report will show the sequence of activities that takes the longest to complete. An All Critical path report may also be created that shows all activities with a total float value of zero days or less that are driving the completion date of the milestone being reported.

Activity Float

An activities float defines the amount of time an activity can be postponed with delaying the project and/or other activities within the schedule. It is important for the reviewer to analyze the float of the schedule to determine what scopes of work are critical and whether certain activities are being improperly delayed. The are several types of float and different issues with activity float that are discussed below.

- **Total Float** – Total float is the amount of time an activity can be postponed without delaying the interim and/or project completion dates. WisDOT report will typically report the total float values.
- **Free Float** – Free float is the amount of time an activity can be postponed without delaying any other activity in the schedule. Free float is not typically included in WisDOT reports.
- **Negative Float** – Activities with negative float indicate that a sequence of activities is taking longer than allowed and an interim or project completion date is not scheduled to be complete on time. A baseline schedule should never be accepted if that schedule has negative float.
- **Percent Critical or Near Critical** – An evaluation of a schedule should include an analysis of the number of activities that are critical or near critical. In this type of analysis, a critical activity is defined as an activity with a total float value of zero or less. A near critical activity is defined as activities having a total float value of ten days or less. A typical upper limit is a maximum of 30% critical and 50% near critical in a baseline schedule.
- **Float Sequestration** – Float sequestration is the intentional masking of schedule float by including additional relationships, date constraints, increased durations, or other methods to reduce the amount of float in the schedule. The intent may be to preserve any float for the exclusive use of the contractor or to increase the likelihood that any impacts to the project result in a time extension. The reviewer should analyze the schedule to ensure that float sequestration is not present.
- **Excessive Float** – Just as a schedule can have too little float, a schedule can also have too much float. Excess float may indicate that an activity has not been assigned an appropriate successor relationship. Review activities with an excessive amount of float to ensure an appropriate successor activity has been assigned.

Activity Logs

Activity logs are notes or other statements that the contractor can include in the schedule. An Activity Log report is created for any schedule that includes these logs. The reviewer should read these logs to identify any notifications or other important statements that may not be included in the schedule narrative or other project communications.

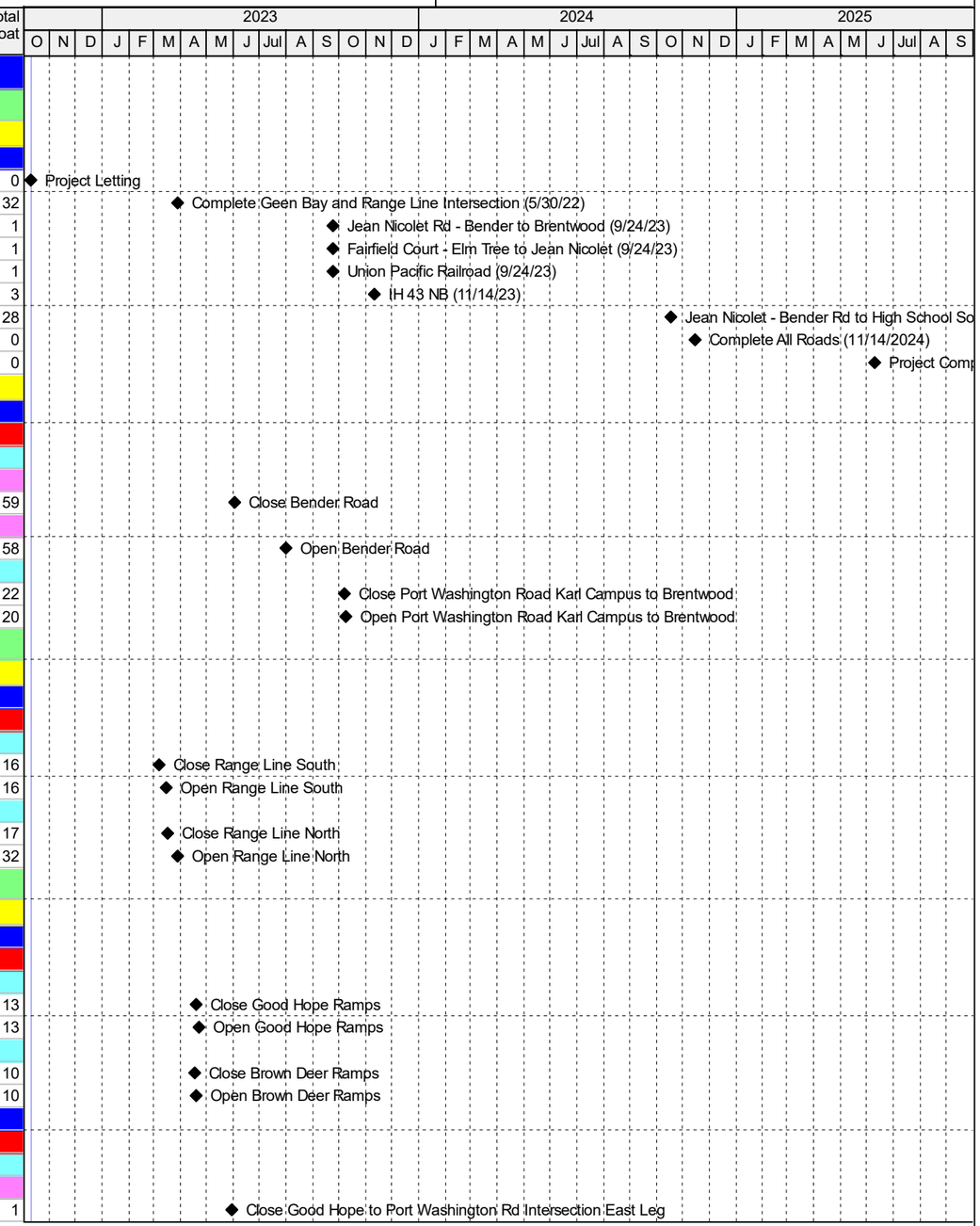
Constructability Review

A general constructability review should be completed for the update schedule. The reviewer should pay particular attention to any changes or added scopes of work that are included in the updated schedule. This type of review is to ensure the sequences make sense and no work is completed out of order. The items to look for in a constructability review include but are not limited to the topics listed below.

- Out-of-sequence construction
- Construction phases and staging
- Work restrictions
- Access issues
- Seasonal considerations

Glendale IH 43 Baseline Rev2 3.27.23 | **1229-04-71 - IH 43 N-S South End - Milestone Activities** | Report Created: 06-Apr-23 12:01

Activity ID	Activity Name	OD	RD	% Comp	Start	Finish	Total Float
Glendale IH 43 Baseline Rev2 3.27.23							
1229-04-71 I-43 N-S - N Port Washington Rd							
Administration							
Project Milestones							
A1000	Project Letting	0	0	0%	11-Oct-22		0
A1080	Complete Geen Bay and Range Line Intersection (5/30/22)	0	0	0%		29-Mar-23*	32
A1130	Jean Nicolet Rd - Bender to Brentwood (9/24/23)	0	0	0%		23-Sep-23*	1
A1140	Fairfield Court - Elm Tree to Jean Nicolet (9/24/23)	0	0	0%		23-Sep-23*	1
A1150	Union Pacific Railroad (9/24/23)	0	0	0%		23-Sep-23*	1
A1170	IH 43 NB (11/14/23)	0	0	0%		11-Nov-23*	3
A1190	Jean Nicolet - Bender Rd to High School South Drive (11/14/2024)	0	0	0%		17-Oct-24*	28
A1200	Complete All Roads (11/14/2024)	0	0	0%		14-Nov-24*	0
A1210	Project Completion (6/30/2025)	0	0	0%		09-Jun-25*	0
Construction							
Stage 2 Construction							
Roadwork							
Stage 2A							
Bender Road Intersection East Leg							
BNS2AE-1005	Close Bender Road	0	0	0%	02-Jun-23		59
Bender Road Intersection West Leg							
BNS2AW-1120	Open Bender Road	0	0	0%		31-Jul-23	58
Stage 2C							
PWS2C-2010	Close Port Washington Road Karl Campus to Brentwood	0	0	0%	08-Oct-23		22
PWS2C-2110	Open Port Washington Road Karl Campus to Brentwood	0	0	0%		09-Oct-23	20
1229-04-77 I-43 N-S - Green Bay Rd and Range Line Rd Intersection							
Construction							
Stage 1 Construction							
Roadwork							
Phase 1							
GB P1-1005	Close Range Line South	0	0	0%	07-Mar-23		16
GB P1-1210	Open Range Line South	0	0	0%		15-Mar-23	16
Phase 2							
GB P2-1005	Close Range Line North	0	0	0%	17-Mar-23		17
GB P2-1210	Open Range Line North	0	0	0%		29-Mar-23	32
1229-04-73 I-43 N-S - South End							
Construction							
Stage 1 Construction							
Roadwork							
Stage 1A Temporary Ramps Good Hope Rd at IH 43							
GHTR-1109	Close Good Hope Ramps	0	0	0%	20-Apr-23		13
GHTR-1130	Open Good Hope Ramps	0	0	0%		22-Apr-23	13
Stage 1A Temporary Ramps Brown Deer Rd at IH 43							
BDTR-1085	Close Brown Deer Ramps	0	0	0%	17-Apr-23		10
BDTR-1105	Open Brown Deer Ramps	0	0	0%		19-Apr-23	10
Stage 2 Construction							
Roadwork							
Stage 2A Local Roads, JN, Fairfield, GH, and BD							
Good Hope Road and Port Washington							
GHS2A-1003	Close Good Hope to Port Washington Rd Intersection East Leg	0	0	0%	30-May-23		1



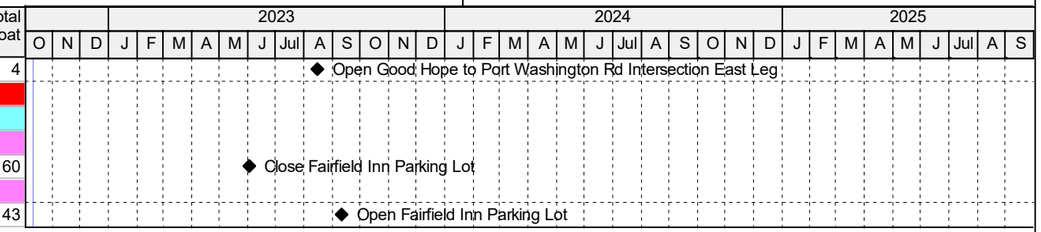
Glendale IH 43 Baseline Rev2 3.27.23
Project ID: 1229-04-71-BL-04
Data Date: 11-Oct-22
Page 1 of 2

Remaining Level of Effort | Remaining Work
Actual Level of Effort | Critical Remaining Work
Actual Work | ◆ Milestone

TASK filter: Activity Type.

Glendale IH 43 Baseline Rev2 3.27.23 | **1229-04-71 - IH 43 N-S South End - Milestone Activities** | Report Created: 06-Apr-23 12:01

Activity ID	Activity Name	OD	RD	% Comp	Start	Finish	Total Float
GHS2A-1300	Open Good Hope to Port Washington Rd Intersection East Leg	0	0	0%		16-Aug-23	4
Retaining Walls							
R-40-641							
Unit 1 Soldier Pile and CIP Facing							
R641-1005	Close Fairfield Inn Parking Lot	0	0	0%	02-Jun-23		60
Unit 2 Secant Piles and CIP Facing							
R641-1480	Open Fairfield Inn Parking Lot	0	0	0%		11-Sep-23	43



Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

TASK filter: Activity Type.

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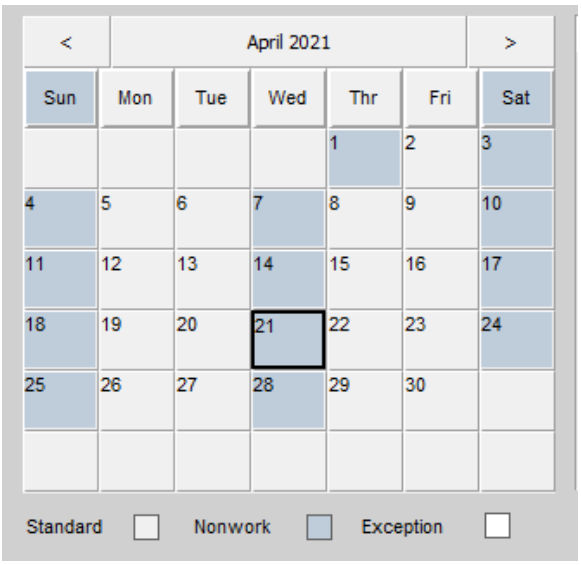

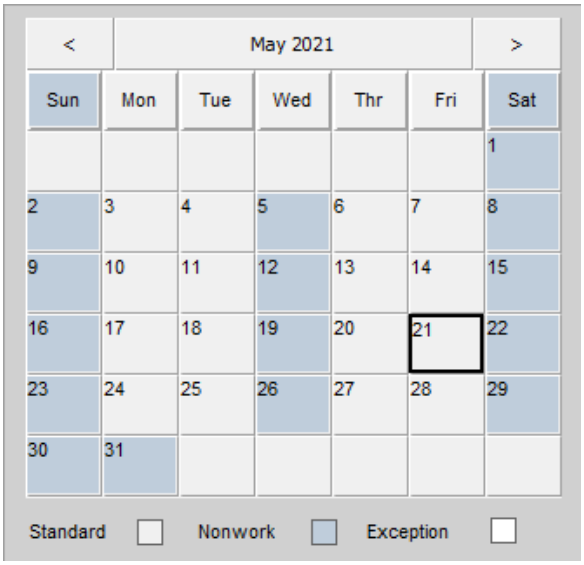

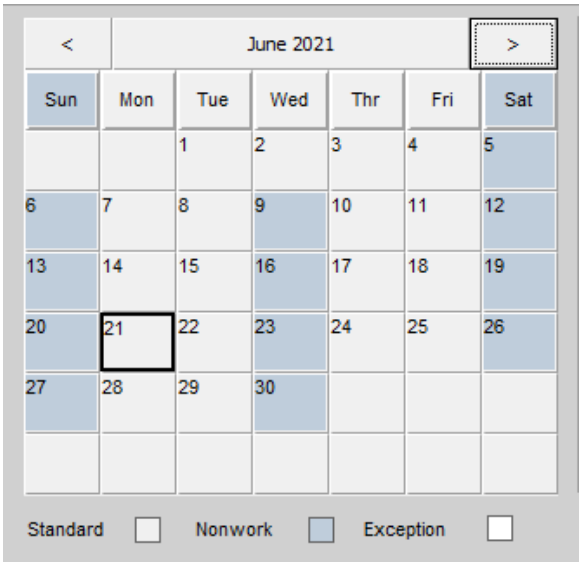

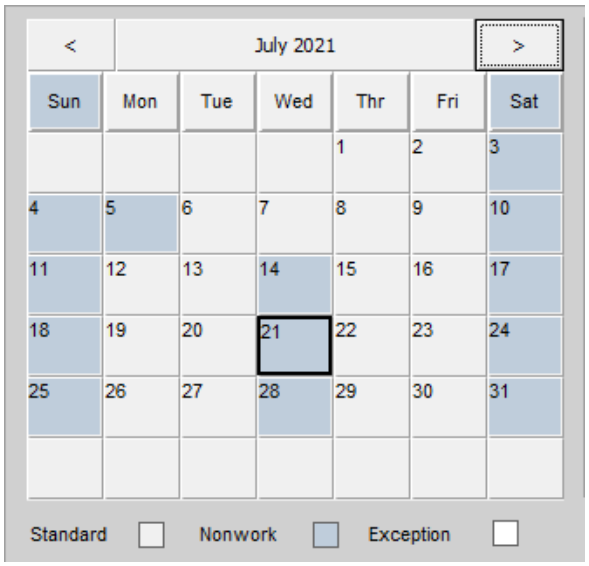

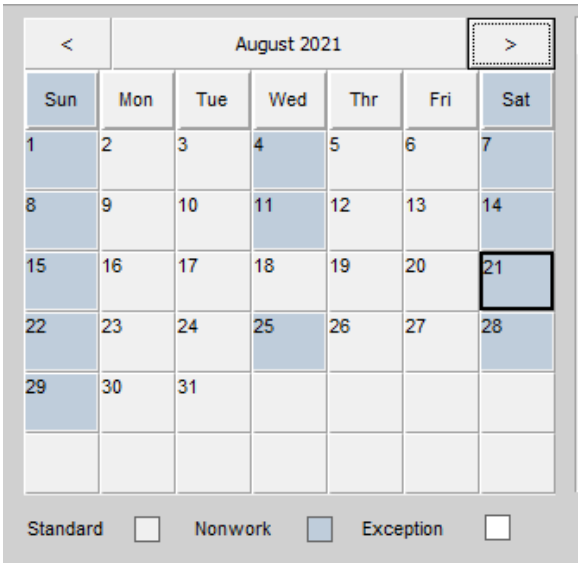

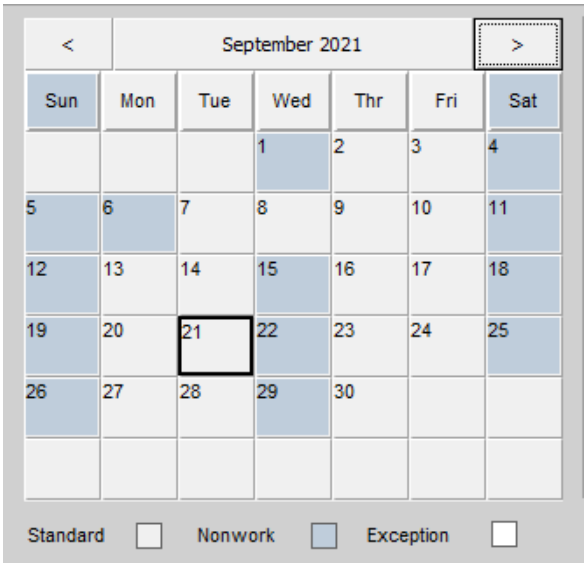

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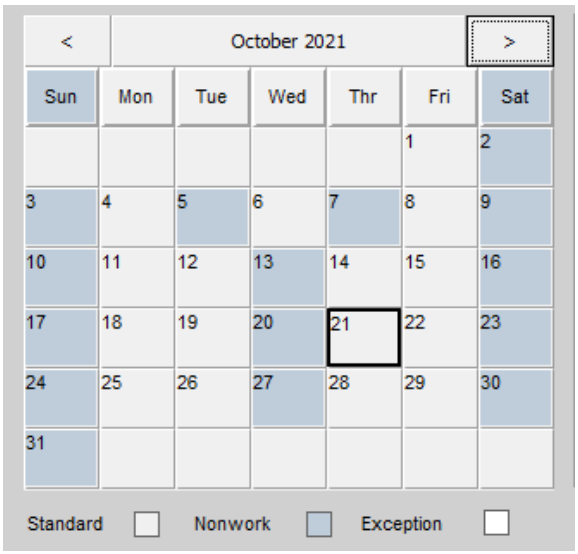

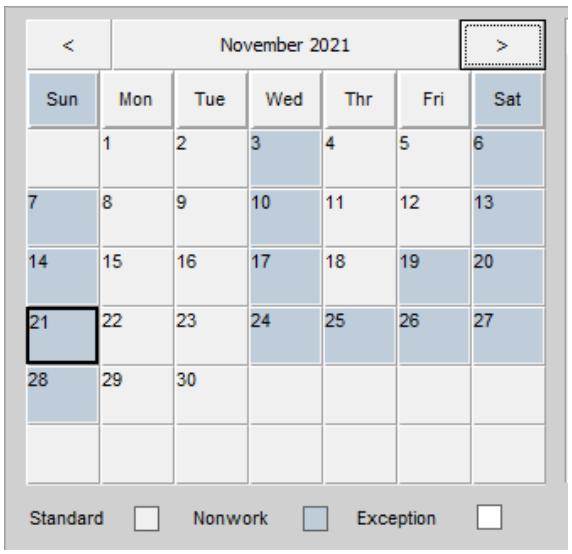

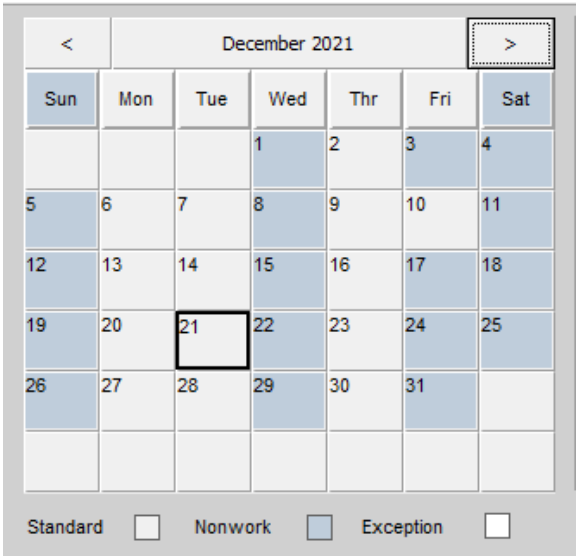

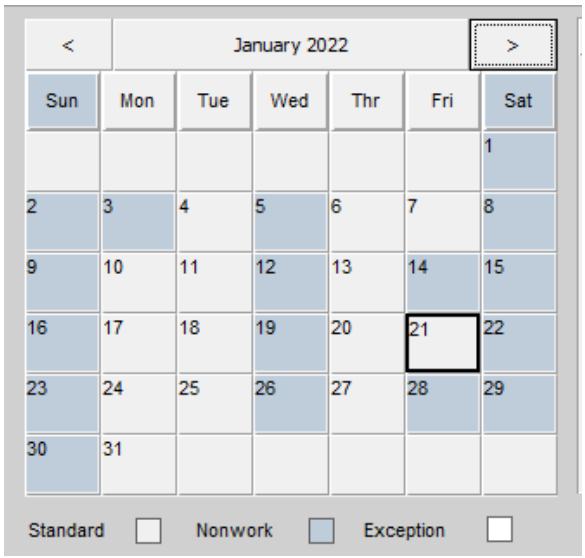

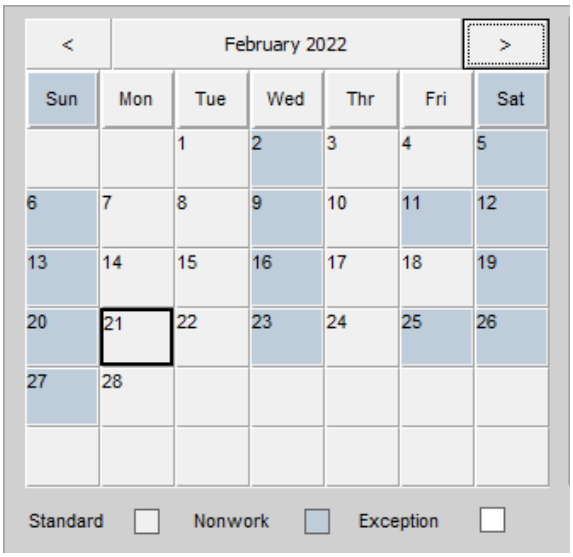

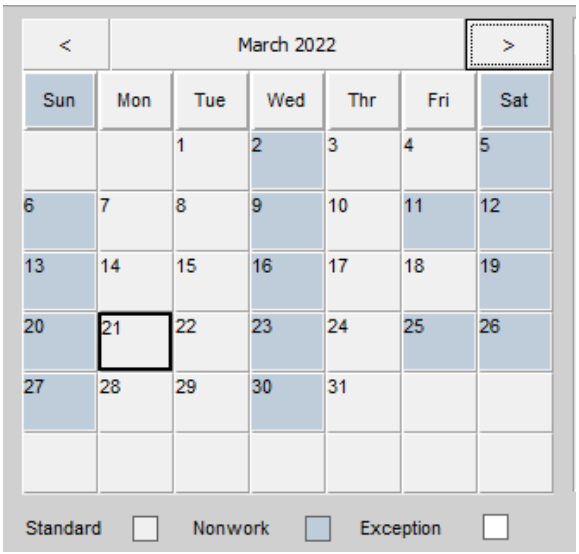

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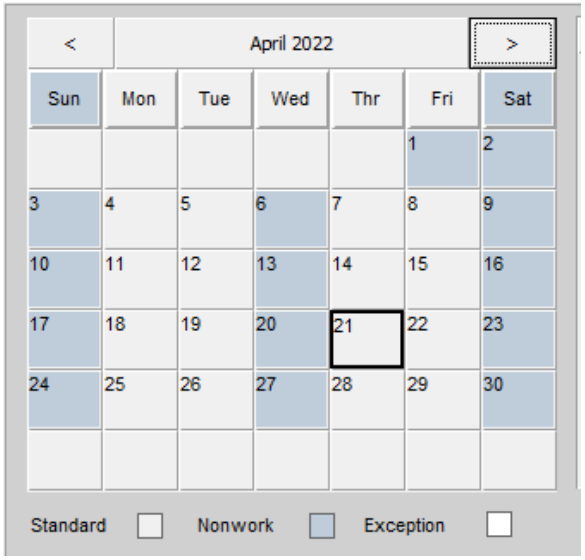

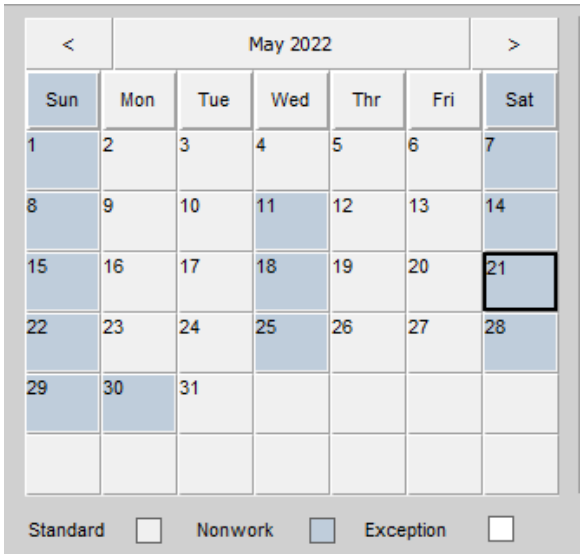

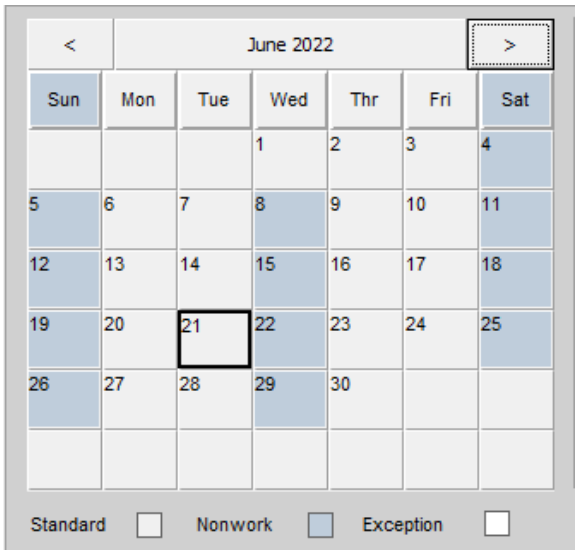

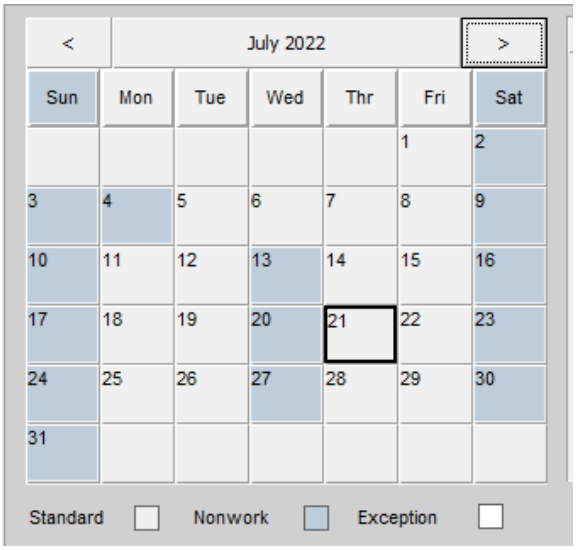

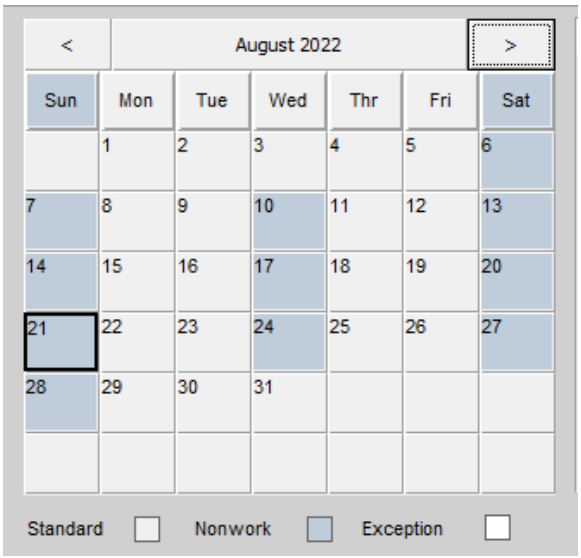

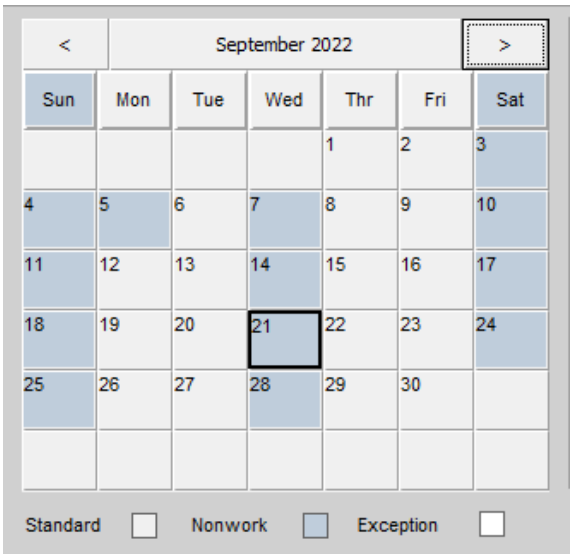

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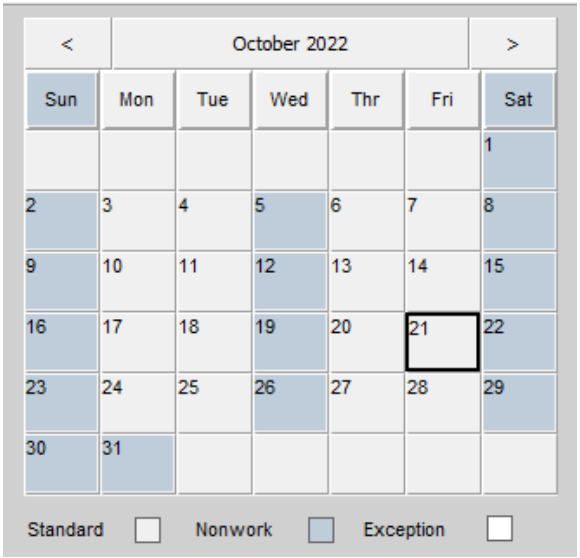

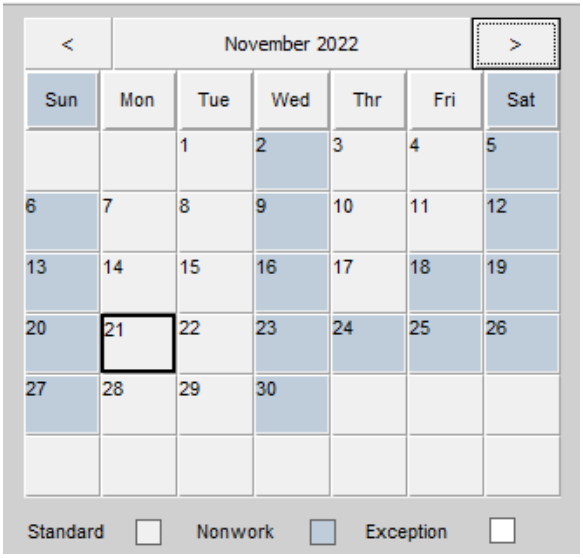

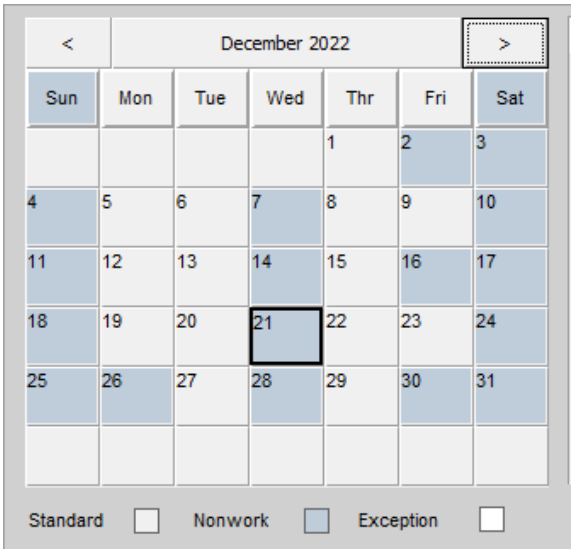

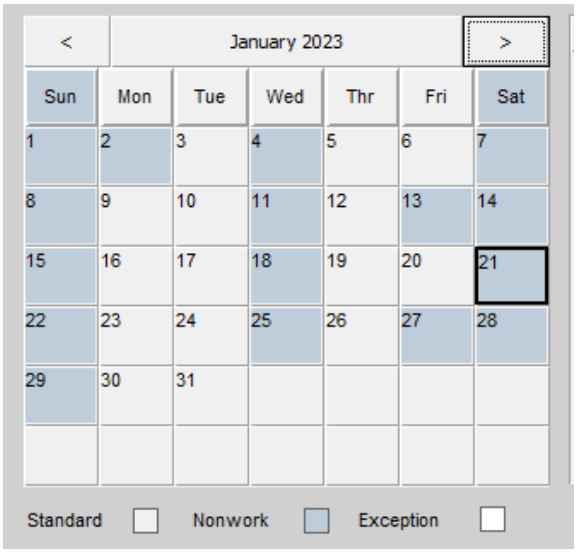

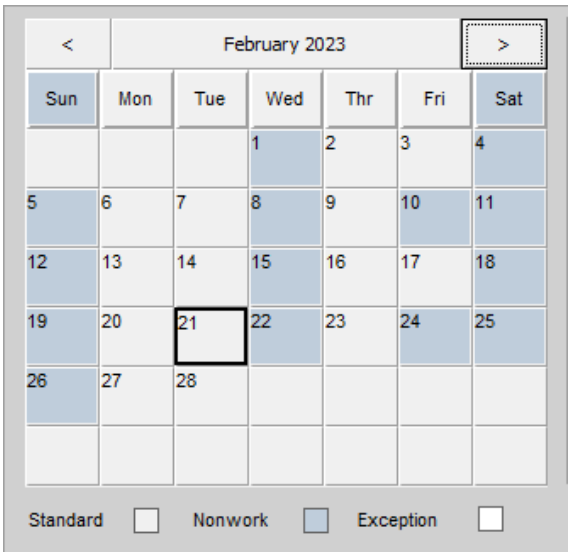

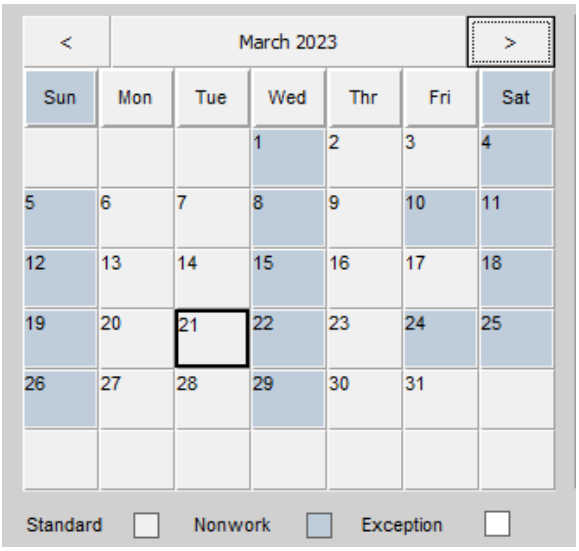

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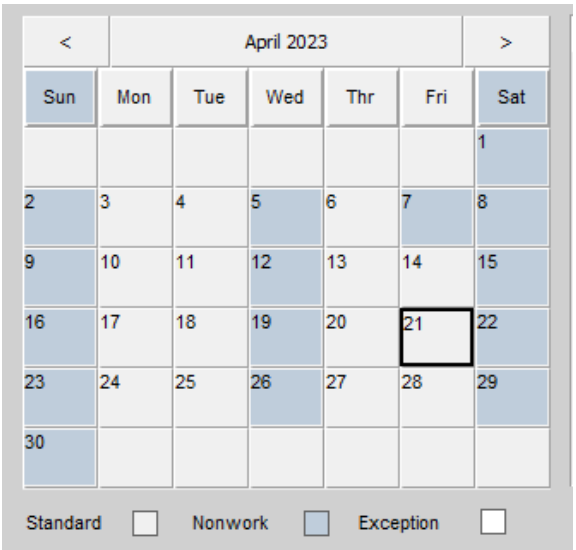
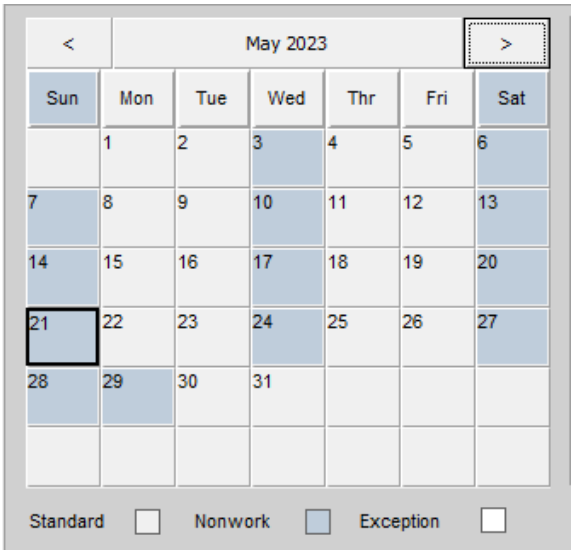
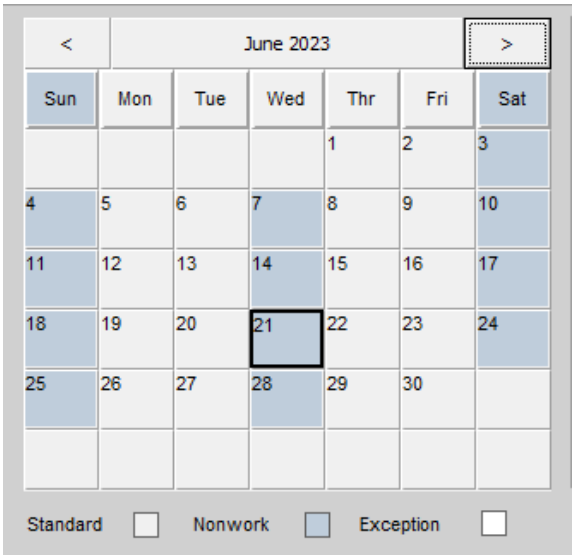
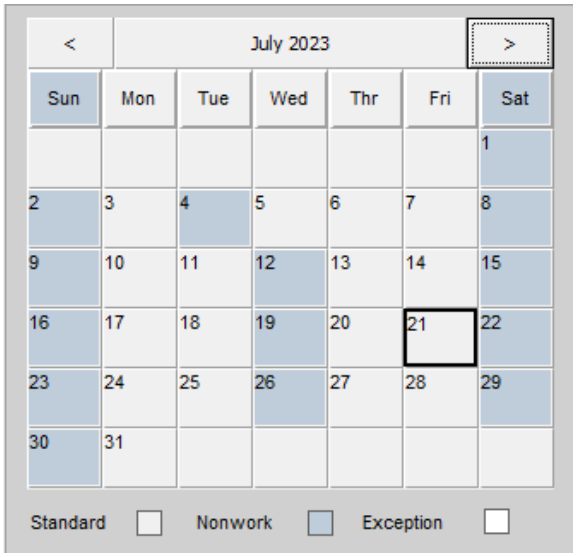
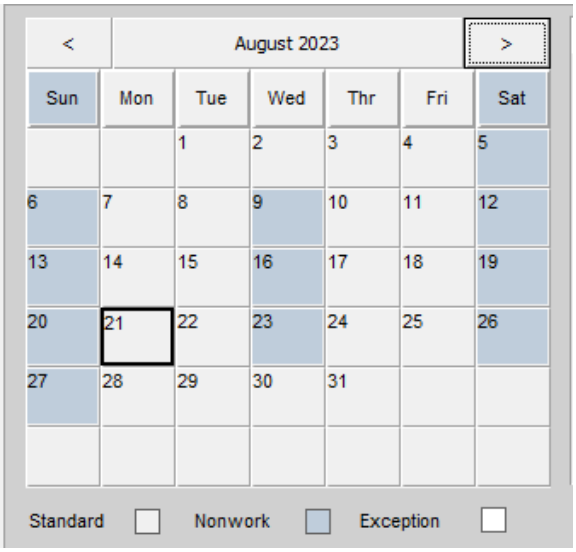
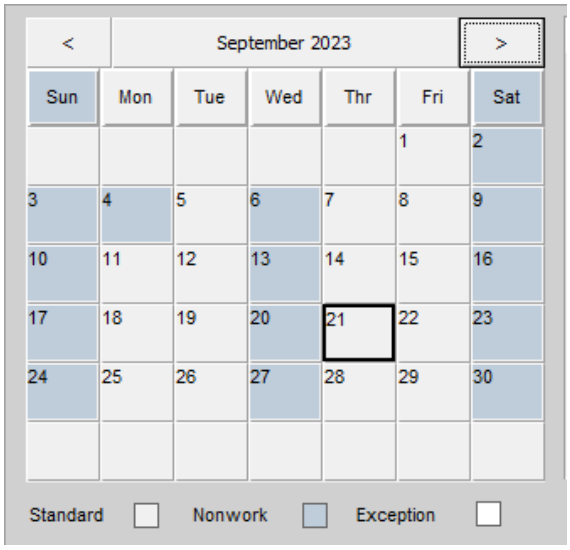




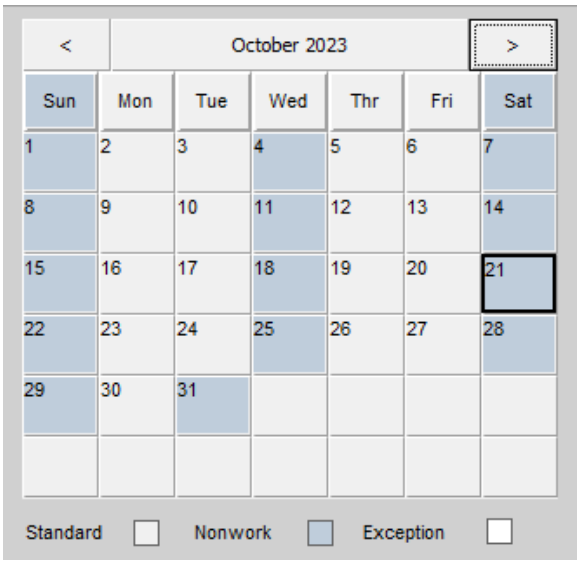


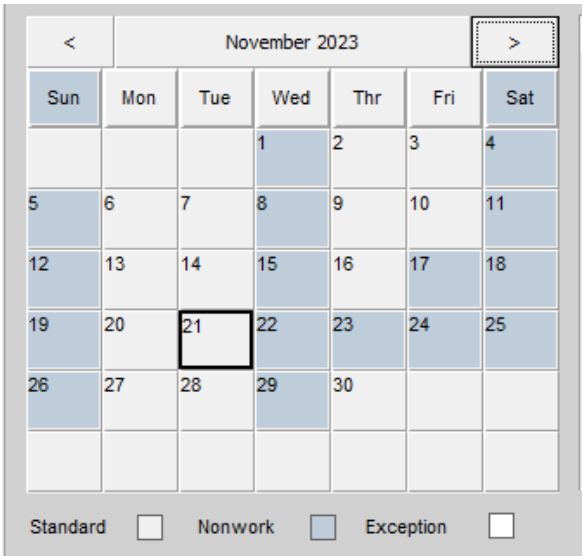


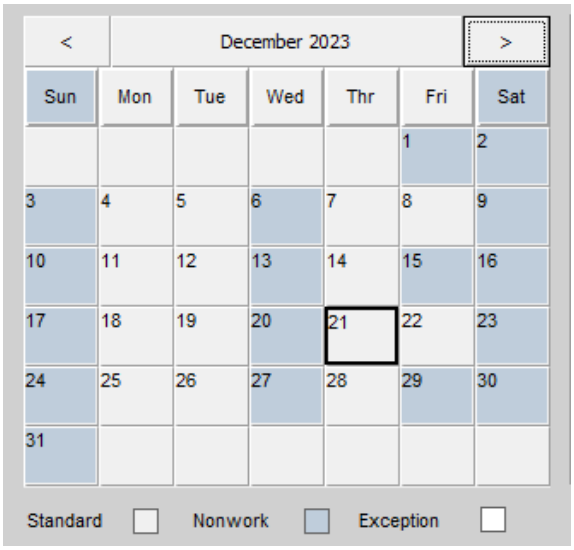


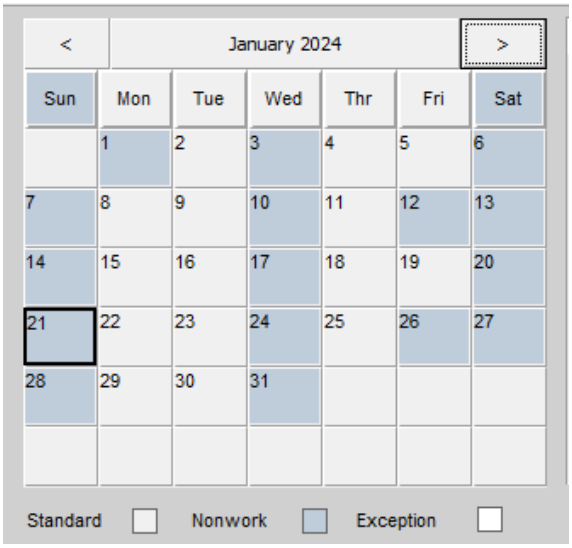


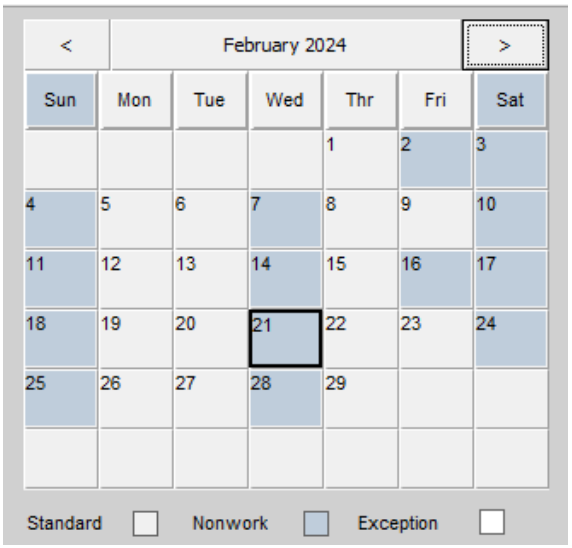
p5D W&H Calendar

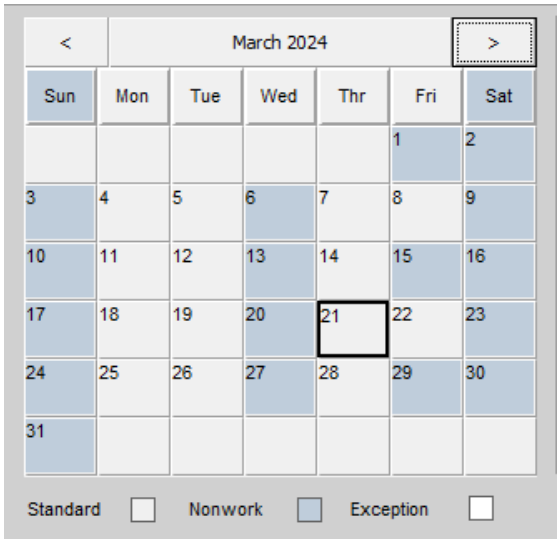




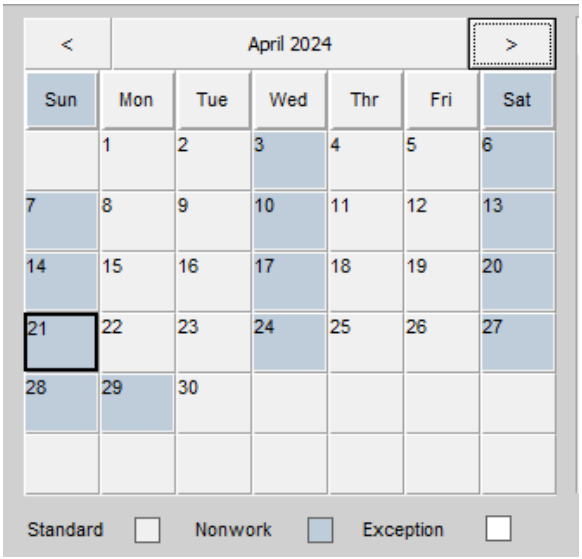






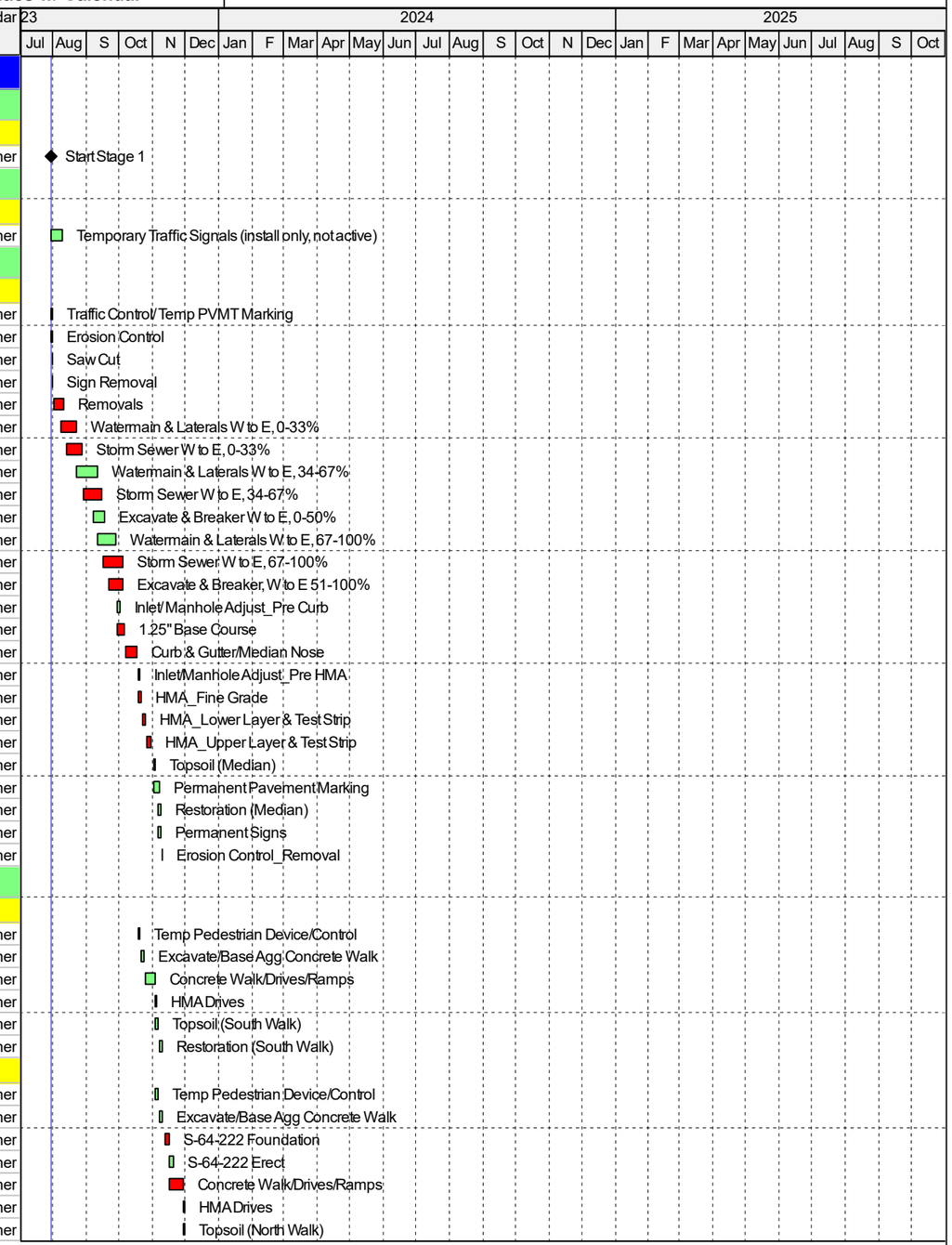


p5D W&H Calendar



STH 20, East Troy-Racine | **2340-00-79 - STH 20 East Troy-Racine - All Activities w/ Calendar**

Activity ID	Activity Name	OD	RD	% Comp	Start	Finish	Total Float	Calendar
Stage 1								
Start Milestones								
STH 20 Sta 884+75 to 913+00								
A1090	Start Stage 1	0	0	0%	31-Jul-23		0	p5D Exclude Holiday & Weather
Temporary Signals								
CTH ES & STH 20								
A1000	Temporary Traffic Signals (install only, not active)	6	6	0%	31-Jul-23	09-Aug-23	65	p5D Exclude Holiday & Weather
Roadway Reconstruct								
STH 20 Sta 884+75 to 913+00								
A1010	Traffic Control/ Temp PVMT Marking	1	1	0%	31-Jul-23	31-Jul-23	0	p6D Exclude Holiday & Weather
A1020	Erosion Control	2	2	0%	31-Jul-23	01-Aug-23	0	p6D Exclude Holiday & Weather
A1100	Saw Cut	1	1	0%	01-Aug-23	01-Aug-23	0	p6D Exclude Holiday & Weather
A1300	Sign Removal	1	1	0%	01-Aug-23	01-Aug-23	0	p6D Exclude Holiday & Weather
A1030	Removals	7	7	0%	02-Aug-23	11-Aug-23	0	p6D Exclude Holiday & Weather
A1040	Watermain & Laterals W to E, 0-33%	12	12	0%	09-Aug-23	22-Aug-23	0	p6D Exclude Holiday & Weather
A1050	Storm Sewer W to E, 0-33%	12	12	0%	14-Aug-23	28-Aug-23	0	p6D Exclude Holiday & Weather
A1560	Watermain & Laterals W to E, 34-67%	12	12	0%	23-Aug-23	11-Sep-23	4	p6D Exclude Holiday & Weather
A3230	Storm Sewer W to E, 34-67%	12	12	0%	29-Aug-23	15-Sep-23	0	p6D Exclude Holiday & Weather
A1060	Excavate & Breaker W to E, 0-50%	9	9	0%	08-Sep-23	18-Sep-23	1	p6D Exclude Holiday & Weather
A1590	Watermain & Laterals W to E, 67-100%	12	12	0%	12-Sep-23	28-Sep-23	4	p6D Exclude Holiday & Weather
A3240	Storm Sewer W to E, 67-100%	12	12	0%	16-Sep-23	04-Oct-23	0	p6D Exclude Holiday & Weather
A1700	Excavate & Breaker, W to E 51-100%	9	9	0%	22-Sep-23	04-Oct-23	0	p6D Exclude Holiday & Weather
A1210	Inlet/ Manhole Adjust_Pre Curb	2	2	0%	30-Sep-23	02-Oct-23	3	p6D Exclude Holiday & Weather
A1070	1.25" Base Course	5	5	0%	30-Sep-23	06-Oct-23	0	p6D Exclude Holiday & Weather
A1080	Curb & Gutter/Median Nose	8	8	0%	07-Oct-23	18-Oct-23	0	p6D Exclude Holiday & Weather
A1220	Inlet/Manhole Adjust_Pre HMA	2	2	0%	19-Oct-23	20-Oct-23	1	p6D Exclude Holiday & Weather
A1130	HMA_Fine Grade	3	3	0%	19-Oct-23	21-Oct-23	0	p6D Exclude Holiday & Weather
A1150	HMA_Lower Layer & Test Strip	3	3	0%	23-Oct-23	25-Oct-23	0	p6D Exclude Holiday & Weather
A1160	HMA_Upper Layer & Test Strip	3	3	0%	27-Oct-23	30-Oct-23	0	p6D Exclude Holiday & Weather
A1180	Topsoil (Median)	2	2	0%	02-Nov-23	03-Nov-23	13	p5D Exclude Holiday & Weather
A1310	Permanent Pavement Marking	4	4	0%	02-Nov-23	07-Nov-23	14	p5D Exclude Holiday & Weather
A1190	Restoration (Median)	3	3	0%	06-Nov-23	08-Nov-23	13	p5D Exclude Holiday & Weather
A1270	Permanent Signs	3	3	0%	06-Nov-23	08-Nov-23	15	p5D Exclude Holiday & Weather
A1200	Erosion Control_Removal	1	1	0%	10-Nov-23	10-Nov-23	14	p5D Exclude Holiday & Weather
Sidewalk Reconstruct								
South Sidewalk Sta 884+75 to 913+00								
A1320	Temp Pedestrian Device/Control	2	2	0%	19-Oct-23	20-Oct-23	1	p6D Exclude Holiday & Weather
A1110	Excavate/Base Agg Concrete Walk	3	3	0%	21-Oct-23	24-Oct-23	1	p6D Exclude Holiday & Weather
A1120	Concrete Walk/Drives/Ramps	6	6	0%	25-Oct-23	03-Nov-23	1	p6D Exclude Holiday & Weather
A1140	HMA Drives	1	1	0%	04-Nov-23	04-Nov-23	19	p6D Exclude Holiday & Weather
A1330	Topsoil (South Walk)	2	2	0%	04-Nov-23	06-Nov-23	18	p6D Exclude Holiday & Weather
A1380	Restoration (South Walk)	3	3	0%	07-Nov-23	10-Nov-23	18	p6D Exclude Holiday & Weather
North Sidewalk Sta 884+75 to 913+00								
A1340	Temp Pedestrian Device/Control	2	2	0%	04-Nov-23	06-Nov-23	1	p6D Exclude Holiday & Weather
A1350	Excavate/Base Agg Concrete Walk	3	3	0%	07-Nov-23	10-Nov-23	1	p6D Exclude Holiday & Weather
A1710	S-64-222 Foundation	3	3	0%	13-Nov-23	16-Nov-23	0	p5D Exclude Holiday & Weather
A1870	S-64-222 Erect	2	2	0%	17-Nov-23	20-Nov-23	9	p5D Exclude Holiday & Weather
A1360	Concrete Walk/Drives/Ramps	6	6	0%	17-Nov-23	29-Nov-23	0	p6D Exclude Holiday & Weather
A1370	HMA Drives	1	1	0%	30-Nov-23	30-Nov-23	1	p6D Exclude Holiday & Weather
A1400	Topsoil (North Walk)	2	2	0%	30-Nov-23	01-Dec-23	0	p6D Exclude Holiday & Weather

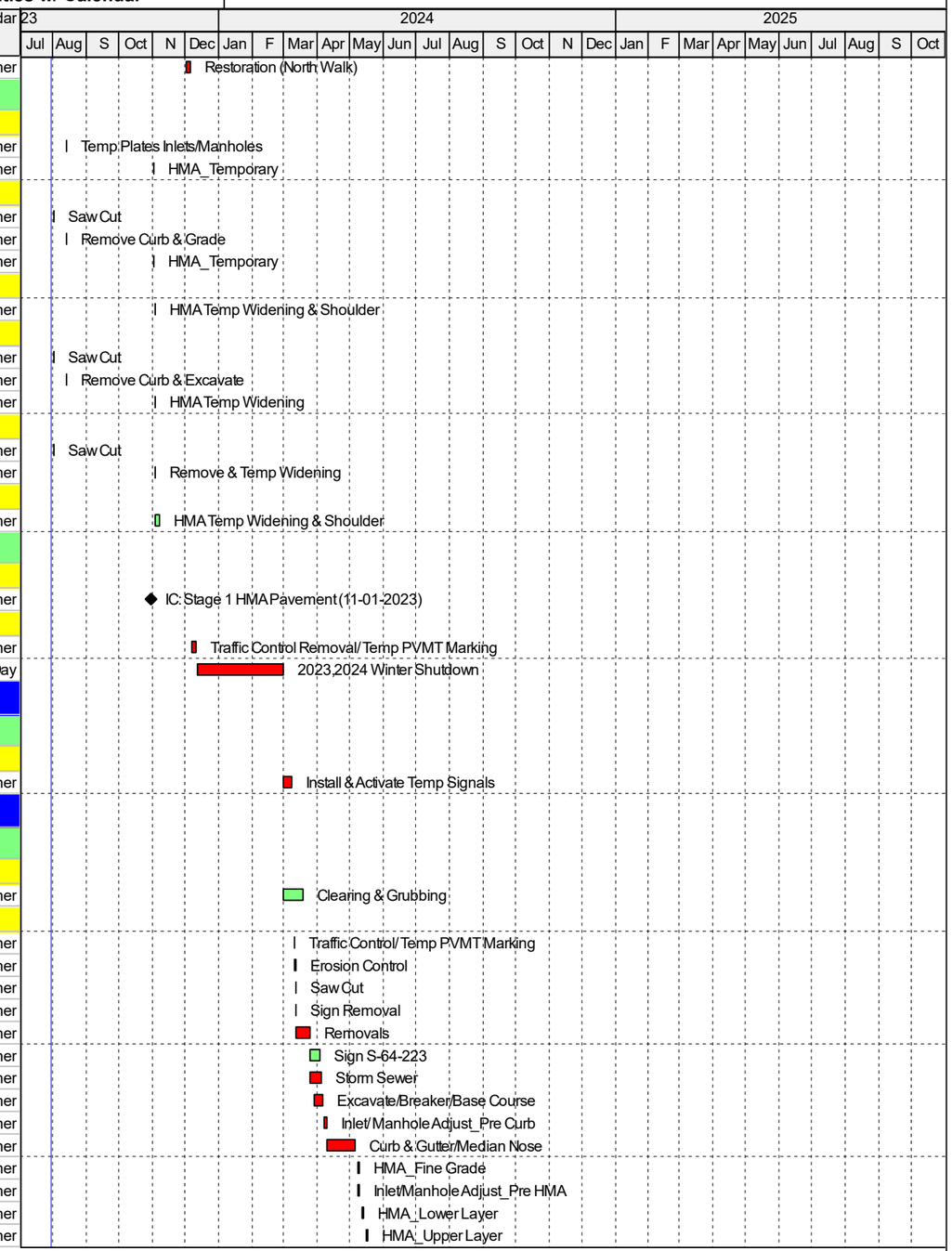


Preoject ID: 2340-00-79-BL-01
Data Date: 31-Jul-23
Page 1 of 6

Remaining Level of Effort | Actual Work | Critical Remaining Work
Actual Level of Effort | Remaining Work | ◆ Milestone

TASK filter: All Activities

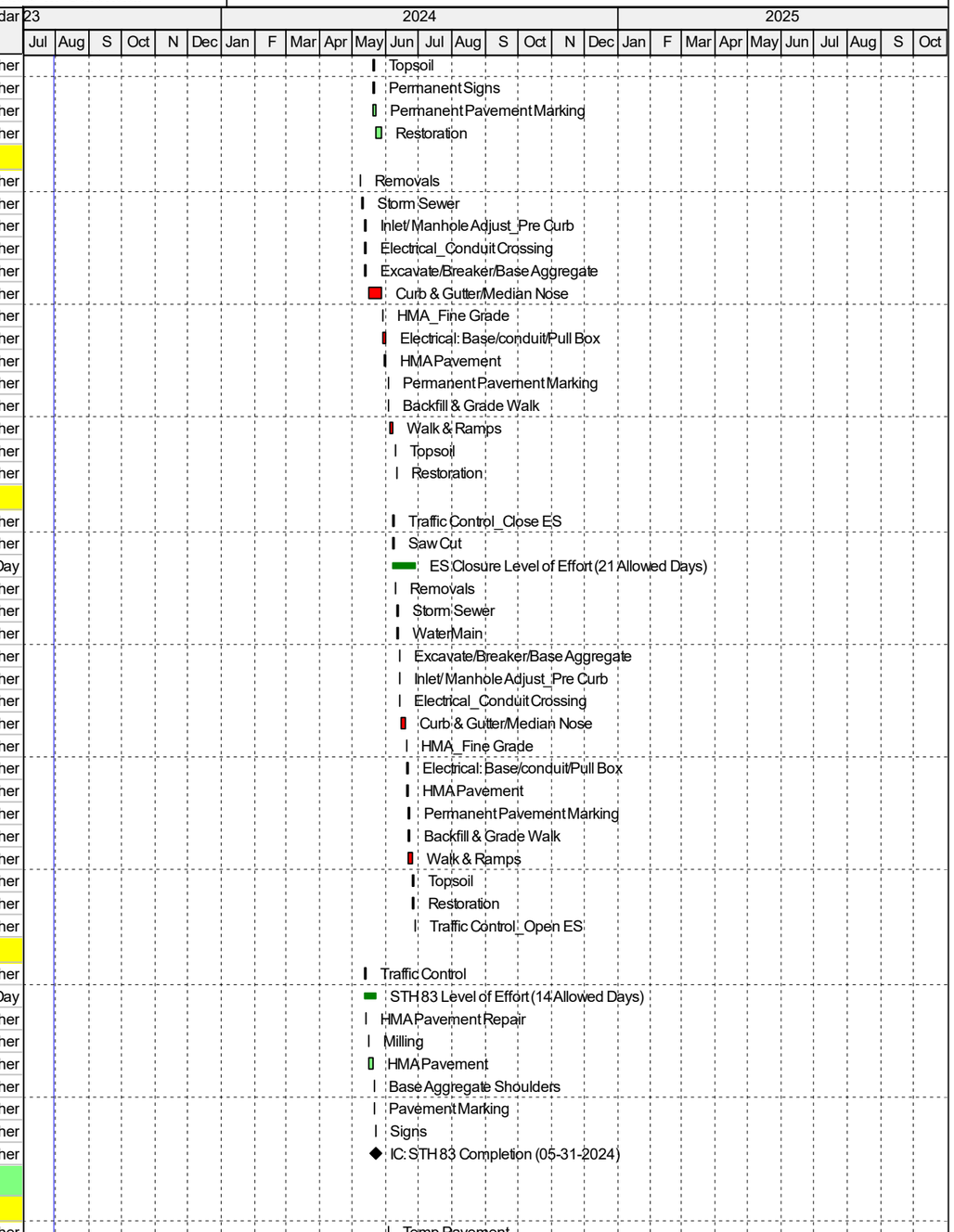
Activity ID	Activity Name	OD	RD	% Comp	Start	Finish	Total Float	Calendar
A1390	Restoration (North Walk)	3	3	0%	02-Dec-23	06-Dec-23	0	p6D Exclude Holiday & Weather
Temporary Widening/Crossover for Staged Construction								
STH 20 Median Sta 904+00 to 910+00								
A1230	Temp Plates Inlets/Manholes	1	1	0%	14-Aug-23	14-Aug-23	61	p5D Exclude Holiday & Weather
A1170	HMA_Temporary	1	1	0%	02-Nov-23	02-Nov-23	17	p5D Exclude Holiday & Weather
STH 20 WB, North Shoulder Sta 910+45 to 916+50								
A1240	Saw Cut	1	1	0%	02-Aug-23	02-Aug-23	66	p5D Exclude Holiday & Weather
A1250	Remove Curb & Grade	1	1	0%	14-Aug-23	14-Aug-23	61	p5D Exclude Holiday & Weather
A1260	HMA_Temporary	1	1	0%	02-Nov-23	02-Nov-23	17	p5D Exclude Holiday & Weather
Sta 910+50 to Sta 913+00 WB Shoulder								
A1420	HMA Temp Widening & Shoulder	1	1	0%	03-Nov-23	03-Nov-23	28	p5D Exclude Holiday & Weather
STH 20 WB Shoulder, Sta 913+50 to 916+39								
A1430	Saw Cut	1	1	0%	02-Aug-23	02-Aug-23	78	p5D Exclude Holiday & Weather
A1440	Remove Curb & Excavate	1	1	0%	14-Aug-23	14-Aug-23	73	p5D Exclude Holiday & Weather
A1450	HMA Temp Widening	1	1	0%	03-Nov-23	03-Nov-23	28	p5D Exclude Holiday & Weather
STH 20 Median Sta 917+31 to 918+25								
A1460	Saw Cut	1	1	0%	02-Aug-23	02-Aug-23	79	p5D Exclude Holiday & Weather
A1470	Remove & Temp Widening	1	1	0%	03-Nov-23	03-Nov-23	28	p5D Exclude Holiday & Weather
STH 20 WB Shoulder Sta 945+00 to 954+30								
A1410	HMA Temp Widening & Shoulder	3	3	0%	03-Nov-23	07-Nov-23	26	p5D Exclude Holiday & Weather
Completion Milestones								
Entire Project								
A1490	IC: Stage 1 HMA Pavement (11-01-2023)	0	0	0%		30-Oct-23*	0	p5D Exclude Holiday & Weather
STH 20 Sta 884+75 to 924+00								
A1280	Traffic Control Removal/ Temp PVMT Marking	2	2	0%	08-Dec-23	11-Dec-23	0	p5D Exclude Holiday & Weather
A1290	2023,2024 Winter Shutdown	80	80	0%	12-Dec-23	29-Feb-24	0	pCalendar Day
Stage Between 1 & 2								
Temporary Signals								
CTH ES & STH 20								
A1500	Install & Activate Temp Signals	4	4	0%	01-Mar-24	08-Mar-24	0	p5D Exclude Holiday & Weather
Stage 2								
Roadway Reconstruct								
Sta 942+00 to 1365+50								
A1480	Clearing & Grubbing	10	10	0%	01-Mar-24	18-Mar-24	56	p5D Exclude Holiday & Weather
STH 20 EB, Sta 913+00 to 942+00								
A1510	Traffic Control/ Temp PVMT Marking	1	1	0%	11-Mar-24	11-Mar-24	0	p5D Exclude Holiday & Weather
A1520	Erosion Control	2	2	0%	11-Mar-24	12-Mar-24	0	p5D Exclude Holiday & Weather
A1530	Saw Cut	1	1	0%	12-Mar-24	12-Mar-24	0	p5D Exclude Holiday & Weather
A1540	Sign Removal	1	1	0%	12-Mar-24	12-Mar-24	0	p5D Exclude Holiday & Weather
A1550	Removals	7	7	0%	13-Mar-24	25-Mar-24	0	p5D Exclude Holiday & Weather
A3280	Sign S-64-223	5	5	0%	26-Mar-24	03-Apr-24	197	p5D Exclude Holiday & Weather
A1570	Storm Sewer	7	7	0%	26-Mar-24	04-Apr-24	0	p6D Exclude Holiday & Weather
A1580	Excavate/Breaker/Base Course	7	7	0%	29-Mar-24	06-Apr-24	0	p6D Exclude Holiday & Weather
A1600	Inlet/ Manhole Adjust_Pre Curb	2	2	0%	08-Apr-24	09-Apr-24	0	p5D Exclude Holiday & Weather
A1610	Curb & Gutter/Median Nose	15	15	0%	10-Apr-24	06-May-24	0	p5D Exclude Holiday & Weather
A1620	HMA_Fine Grade	2	2	0%	08-May-24	10-May-24	4	p5D Exclude Holiday & Weather
A1630	Inlet/Manhole Adjust_Pre HMA	2	2	0%	08-May-24	10-May-24	4	p5D Exclude Holiday & Weather
A1640	HMA_Lower Layer	2	2	0%	13-May-24	14-May-24	4	p5D Exclude Holiday & Weather
A1650	HMA_Upper Layer	2	2	0%	16-May-24	17-May-24	19	p5D Exclude Holiday & Weather



Remaining Level of Effort | Actual Work | Critical Remaining Work
Actual Level of Effort | Remaining Work | ◆ Milestone

TASK filter: All Activities

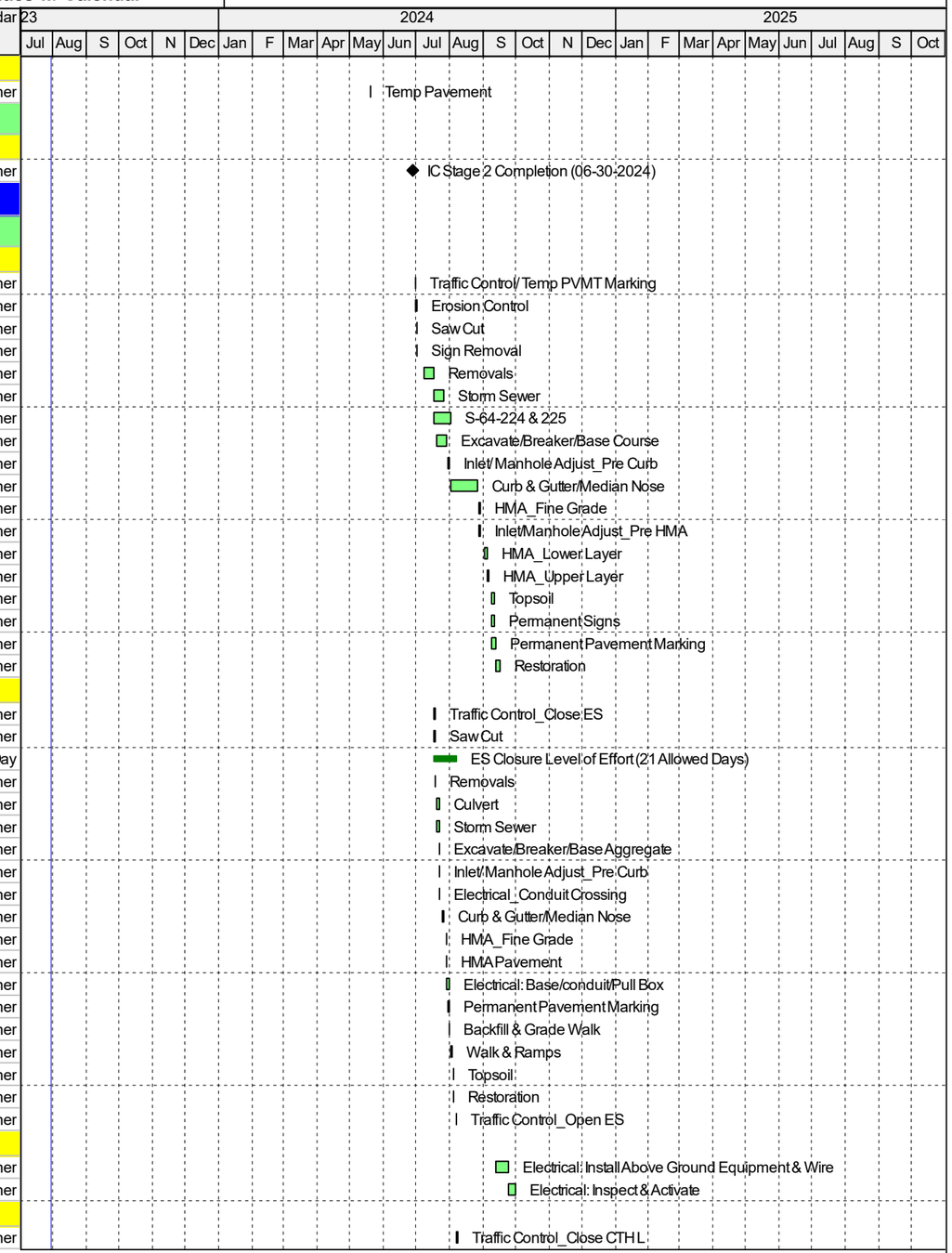
Activity ID	Activity Name	OD	RD	% Comp	Start	Finish	Total Float	Calendar
A1660	Topsoil	2	2	0%	20-May-24	21-May-24	19	p5D Exclude Holiday & Weather
A1670	Permanent Signs	2	2	0%	20-May-24	21-May-24	21	p5D Exclude Holiday & Weather
A1680	Permanent Pavement Marking	3	3	0%	20-May-24	23-May-24	20	p5D Exclude Holiday & Weather
A1690	Restoration	2	2	0%	23-May-24	28-May-24	19	p5D Exclude Holiday & Weather
STH 20 & ES Median								
A2020	Removals	1	1	0%	08-May-24	08-May-24	0	p5D Exclude Holiday & Weather
A2030	Storm Sewer	2	2	0%	10-May-24	11-May-24	0	p6D Exclude Holiday & Weather
A2050	Inlet/ Manhole Adjust_Pre Curb	1	1	0%	13-May-24	13-May-24	1	p5D Exclude Holiday & Weather
A2060	Electrical_Conduit Crossing	1	1	0%	13-May-24	13-May-24	1	p5D Exclude Holiday & Weather
A2040	Excavate/Breaker/Base Aggregate	2	2	0%	13-May-24	14-May-24	0	p6D Exclude Holiday & Weather
A2070	Curb & Gutter/Median Nose	6	6	0%	16-May-24	28-May-24	0	p5D Exclude Holiday & Weather
A2080	HMA_Fine Grade	1	1	0%	29-May-24	29-May-24	23	p5D Exclude Holiday & Weather
A2090	Electrical: Base/conduit/Pull Box	3	3	0%	29-May-24	31-May-24	0	p5D Exclude Holiday & Weather
A2100	HMA Pavement	2	2	0%	30-May-24	31-May-24	23	p5D Exclude Holiday & Weather
A2130	Permanent Pavement Marking	1	1	0%	03-Jun-24	03-Jun-24	23	p5D Exclude Holiday & Weather
A2110	Backfill & Grade Walk	1	1	0%	03-Jun-24	03-Jun-24	0	p5D Exclude Holiday & Weather
A2120	Walk & Ramps	3	3	0%	05-Jun-24	07-Jun-24	0	p5D Exclude Holiday & Weather
A2140	Topsoil	1	1	0%	10-Jun-24	10-Jun-24	10	p5D Exclude Holiday & Weather
A2150	Restoration	1	1	0%	11-Jun-24	11-Jun-24	10	p5D Exclude Holiday & Weather
CTH ES South Leg								
A1720	Traffic Control_Close ES	1	1	0%	08-Jun-24	08-Jun-24	0	p6D Exclude Holiday & Weather
A1740	Saw Cut	1	1	0%	08-Jun-24	08-Jun-24	1	p6D Exclude Holiday & Weather
A1830	ES Closure Level of Effort (21 Allowed Days)	21	21	0%	08-Jun-24	28-Jun-24	0	pCalendar Day
A1760	Removals	1	1	0%	10-Jun-24	10-Jun-24	0	p6D Exclude Holiday & Weather
A1770	Storm Sewer	2	2	0%	11-Jun-24	12-Jun-24	0	p6D Exclude Holiday & Weather
A1850	WaterMain	2	2	0%	11-Jun-24	12-Jun-24	0	p6D Exclude Holiday & Weather
A1780	Excavate/Breaker/Base Aggregate	1	1	0%	14-Jun-24	14-Jun-24	0	p6D Exclude Holiday & Weather
A1800	Inlet/ Manhole Adjust_Pre Curb	1	1	0%	14-Jun-24	14-Jun-24	0	p6D Exclude Holiday & Weather
A1900	Electrical_Conduit Crossing	1	1	0%	14-Jun-24	14-Jun-24	0	p6D Exclude Holiday & Weather
A1810	Curb & Gutter/Median Nose	3	3	0%	15-Jun-24	19-Jun-24	0	p6D Exclude Holiday & Weather
A1820	HMA_Fine Grade	1	1	0%	20-Jun-24	20-Jun-24	3	p6D Exclude Holiday & Weather
A1790	Electrical: Base/conduit/Pull Box	2	2	0%	20-Jun-24	21-Jun-24	0	p6D Exclude Holiday & Weather
A1840	HMA Pavement	1	1	0%	21-Jun-24	21-Jun-24	3	p6D Exclude Holiday & Weather
A1880	Permanent Pavement Marking	1	1	0%	22-Jun-24	22-Jun-24	3	p6D Exclude Holiday & Weather
A1750	Backfill & Grade Walk	1	1	0%	22-Jun-24	22-Jun-24	0	p6D Exclude Holiday & Weather
A1730	Walk & Ramps	3	3	0%	22-Jun-24	25-Jun-24	0	p6D Exclude Holiday & Weather
A1860	Topsoil	1	1	0%	26-Jun-24	26-Jun-24	0	p6D Exclude Holiday & Weather
A1890	Restoration	1	1	0%	26-Jun-24	26-Jun-24	0	p6D Exclude Holiday & Weather
A1910	Traffic Control_Open ES	1	1	0%	28-Jun-24	28-Jun-24	0	p6D Exclude Holiday & Weather
STH 83 STA 292+20 to 306+25								
A1920	Traffic Control	1	1	0%	13-May-24	13-May-24	4	p5D Exclude Holiday & Weather
A2010	STH 83 Level of Effort (14 Allowed Days)	11	11	0%	13-May-24	23-May-24	8	pCalendar Day
A1930	HMA Pavement Repair	1	1	0%	14-May-24	14-May-24	4	p5D Exclude Holiday & Weather
A1950	Milling	1	1	0%	16-May-24	16-May-24	4	p5D Exclude Holiday & Weather
A1960	HMA Pavement	2	2	0%	17-May-24	20-May-24	4	p5D Exclude Holiday & Weather
A1940	Base Aggregate Shoulders	1	1	0%	21-May-24	21-May-24	4	p5D Exclude Holiday & Weather
A1970	Pavement Marking	1	1	0%	21-May-24	21-May-24	29	p5D Exclude Holiday & Weather
A1980	Signs	1	1	0%	23-May-24	23-May-24	4	p5D Exclude Holiday & Weather
A2390	IC: STH 83 Completion (05-31-2024)	0	0	0%		23-May-24*	4	p5D Exclude Holiday & Weather
Temporary Widening/Crossover for Staged Construction								
CTH ES Islands								
A1990	Temp Pavement	1	1	0%	03-Jun-24	03-Jun-24	23	p5D Exclude Holiday & Weather



Remaining Level of Effort | Actual Work | Critical Remaining Work
Actual Level of Effort | Remaining Work | ◆ Milestone

TASK filter: All Activities

Activity ID	Activity Name	OD	RD	% Comp	Start	Finish	Total Float	Calendar
STH 20 Sta 940+05 to 940+45, Median								
A2000	Temp Pavement	1	1	0%	20-May-24	20-May-24	30	p5D Exclude Holiday & Weather
Completion Milestones								
Entire Project								
A3200	IC Stage 2 Completion (06-30-2024)	0	0	0%		28-Jun-24*	0	p5D Exclude Holiday & Weather
Stage 3								
Roadway Reconstruct								
STH 20 WB, Sta 913+00 to 942+00								
A2160	Traffic Control/ Temp PVMT Marking	1	1	0%	01-Jul-24	01-Jul-24	8	p5D Exclude Holiday & Weather
A2170	Erosion Control	2	2	0%	01-Jul-24	02-Jul-24	15	p5D Exclude Holiday & Weather
A2180	Saw Cut	1	1	0%	02-Jul-24	02-Jul-24	15	p5D Exclude Holiday & Weather
A2190	Sign Removal	1	1	0%	02-Jul-24	02-Jul-24	15	p5D Exclude Holiday & Weather
A2200	Removals	7	7	0%	08-Jul-24	17-Jul-24	15	p5D Exclude Holiday & Weather
A2210	Storm Sewer	7	7	0%	18-Jul-24	26-Jul-24	38	p6D Exclude Holiday & Weather
A3290	S-64-224 & 225	10	10	0%	18-Jul-24	02-Aug-24	64	p5D Exclude Holiday & Weather
A2220	Excavate/Breaker/Base Course	7	7	0%	20-Jul-24	29-Jul-24	38	p6D Exclude Holiday & Weather
A2230	Inlet/ Manhole Adjust_Pre Curb	2	2	0%	31-Jul-24	01-Aug-24	31	p5D Exclude Holiday & Weather
A2240	Curb & Gutter/Median Nose	15	15	0%	02-Aug-24	27-Aug-24	31	p5D Exclude Holiday & Weather
A2250	HMA_Fine Grade	2	2	0%	28-Aug-24	29-Aug-24	31	p5D Exclude Holiday & Weather
A2260	Inlet/Manhole Adjust_Pre HMA	2	2	0%	28-Aug-24	29-Aug-24	31	p5D Exclude Holiday & Weather
A2270	HMA_Lower Layer	2	2	0%	03-Sep-24	04-Sep-24	31	p5D Exclude Holiday & Weather
A2280	HMA_Upper Layer	2	2	0%	05-Sep-24	06-Sep-24	31	p5D Exclude Holiday & Weather
A2290	Topsoil	2	2	0%	09-Sep-24	11-Sep-24	40	p5D Exclude Holiday & Weather
A2300	Permanent Signs	2	2	0%	09-Sep-24	11-Sep-24	31	p5D Exclude Holiday & Weather
A2310	Permanent Pavement Marking	3	3	0%	09-Sep-24	13-Sep-24	37	p5D Exclude Holiday & Weather
A2320	Restoration	2	2	0%	13-Sep-24	16-Sep-24	40	p5D Exclude Holiday & Weather
CTH ES North Leg								
A2340	Traffic Control_Close ES	1	1	0%	18-Jul-24	18-Jul-24	31	p6D Exclude Holiday & Weather
A2350	Saw Cut	1	1	0%	18-Jul-24	18-Jul-24	32	p6D Exclude Holiday & Weather
A2360	ES Closure Level of Effort (21 Allowed Days)	21	21	0%	18-Jul-24	07-Aug-24	45	pCalendar Day
A2370	Removals	1	1	0%	19-Jul-24	19-Jul-24	31	p6D Exclude Holiday & Weather
A2330	Culvert	2	2	0%	20-Jul-24	22-Jul-24	31	p6D Exclude Holiday & Weather
A2380	Storm Sewer	2	2	0%	20-Jul-24	22-Jul-24	31	p6D Exclude Holiday & Weather
A2400	Excavate/Breaker/Base Aggregate	1	1	0%	23-Jul-24	23-Jul-24	31	p6D Exclude Holiday & Weather
A2410	Inlet/ Manhole Adjust_Pre Curb	1	1	0%	23-Jul-24	23-Jul-24	31	p6D Exclude Holiday & Weather
A2420	Electrical_Conduit Crossing	1	1	0%	23-Jul-24	23-Jul-24	31	p6D Exclude Holiday & Weather
A2430	Curb & Gutter/Median Nose	3	3	0%	25-Jul-24	27-Jul-24	31	p6D Exclude Holiday & Weather
A2440	HMA_Fine Grade	1	1	0%	29-Jul-24	29-Jul-24	35	p6D Exclude Holiday & Weather
A2460	HMA Pavement	1	1	0%	29-Jul-24	29-Jul-24	35	p6D Exclude Holiday & Weather
A2450	Electrical: Base/conduit/Pull Box	2	2	0%	29-Jul-24	31-Jul-24	31	p6D Exclude Holiday & Weather
A2470	Permanent Pavement Marking	1	1	0%	31-Jul-24	31-Jul-24	35	p6D Exclude Holiday & Weather
A2480	Backfill & Grade Walk	1	1	0%	01-Aug-24	01-Aug-24	31	p6D Exclude Holiday & Weather
A2490	Walk & Ramps	2	2	0%	02-Aug-24	03-Aug-24	31	p6D Exclude Holiday & Weather
A2500	Topsoil	1	1	0%	05-Aug-24	05-Aug-24	31	p6D Exclude Holiday & Weather
A2510	Restoration	1	1	0%	05-Aug-24	05-Aug-24	31	p6D Exclude Holiday & Weather
A2520	Traffic Control_Open ES	1	1	0%	07-Aug-24	07-Aug-24	31	p6D Exclude Holiday & Weather
CTH ES & STH 20								
A3250	Electrical: Install Above Ground Equipment & Wire	7	7	0%	13-Sep-24	24-Sep-24	31	p5D Exclude Holiday & Weather
A3260	Electrical: Inspect & Activate	4	4	0%	25-Sep-24	01-Oct-24	31	p5D Exclude Holiday & Weather
CTH L								
A3010	Traffic Control_Close CTH L	1	1	0%	08-Aug-24	08-Aug-24	31	p6D Exclude Holiday & Weather

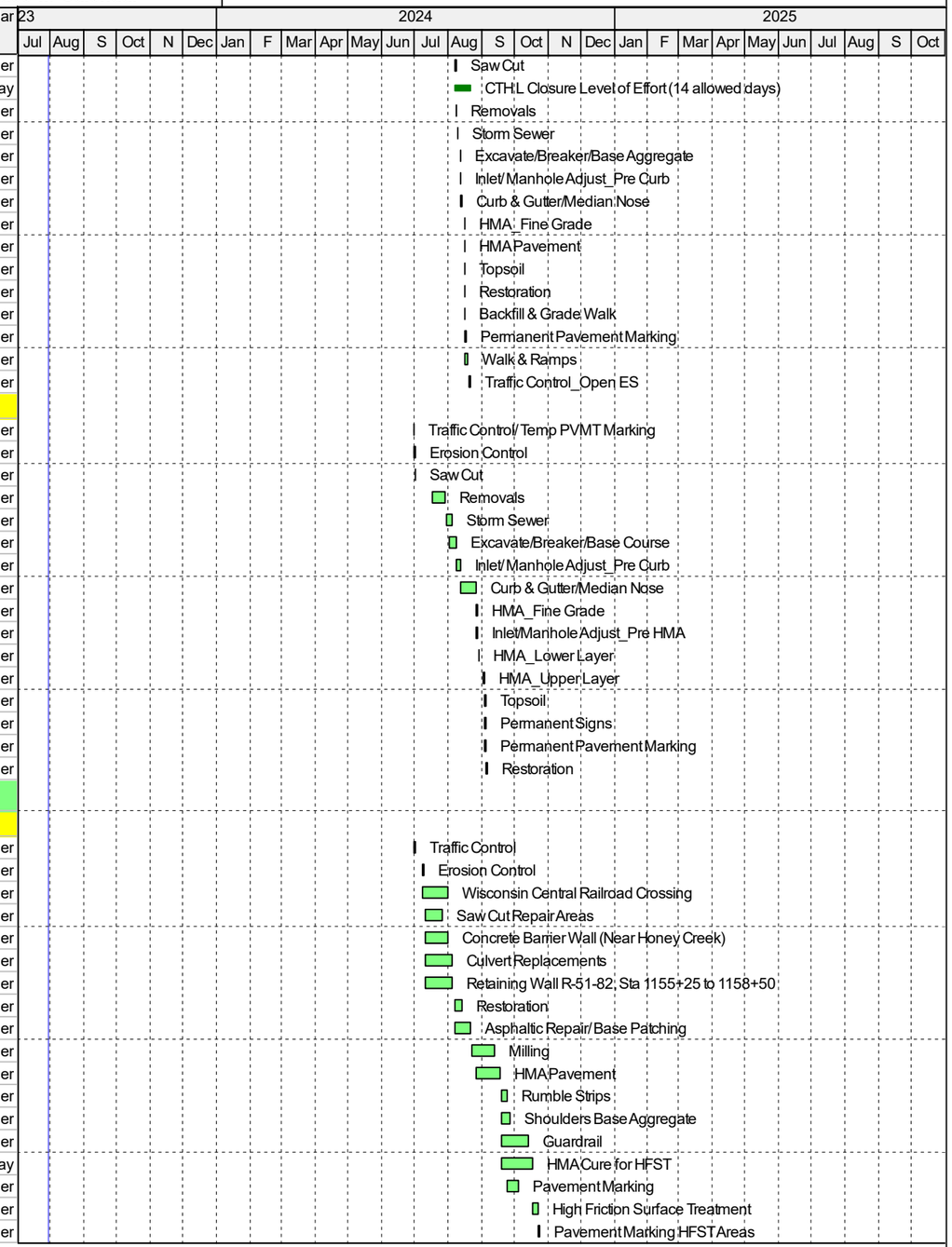


Remaining Level of Effort | Actual Work | Critical Remaining Work
Actual Level of Effort | Remaining Work | ◆ Milestone

TASK filter: All Activities

STH 20, East Troy-Racine | **2340-00-79 - STH 20 East Troy-Racine - All Activities w/ Calendar**

Activity ID	Activity Name	OD	RD	% Comp	Start	Finish	Total Float	Calendar
A3020	Saw Cut	1	1	0%	08-Aug-24	08-Aug-24	32	p6D Exclude Holiday & Weather
A3030	CTH L Closure Level of Effort (14 allowed days)	14	14	0%	08-Aug-24	21-Aug-24	97	pCalendar Day
A3040	Removals	1	1	0%	09-Aug-24	09-Aug-24	31	p6D Exclude Holiday & Weather
A3060	Storm Sewer	1	1	0%	10-Aug-24	10-Aug-24	31	p6D Exclude Holiday & Weather
A3070	Excavate/Breaker/Base Aggregate	1	1	0%	12-Aug-24	12-Aug-24	31	p6D Exclude Holiday & Weather
A3080	Inlet/ Manhole Adjust_Pre Curb	1	1	0%	12-Aug-24	12-Aug-24	32	p6D Exclude Holiday & Weather
A3100	Curb & Gutter/Median Nose	2	2	0%	13-Aug-24	14-Aug-24	31	p6D Exclude Holiday & Weather
A3110	HMA_Fine Grade	1	1	0%	16-Aug-24	16-Aug-24	31	p6D Exclude Holiday & Weather
A3130	HMA Pavement	1	1	0%	16-Aug-24	16-Aug-24	31	p6D Exclude Holiday & Weather
A3170	Topsoil	1	1	0%	16-Aug-24	16-Aug-24	69	p6D Exclude Holiday & Weather
A3180	Restoration	1	1	0%	16-Aug-24	16-Aug-24	69	p6D Exclude Holiday & Weather
A3150	Backfill & Grade Walk	1	1	0%	16-Aug-24	16-Aug-24	67	p6D Exclude Holiday & Weather
A3140	Permanent Pavement Marking	1	1	0%	17-Aug-24	17-Aug-24	68	p6D Exclude Holiday & Weather
A3160	Walk & Ramps	2	2	0%	17-Aug-24	19-Aug-24	67	p6D Exclude Holiday & Weather
A3190	Traffic Control_Open ES	1	1	0%	21-Aug-24	21-Aug-24	67	p6D Exclude Holiday & Weather
STH 20 EB & WB, Sta 942+00 to 954+30								
A2540	Traffic Control/ Temp PVMT Marking	1	1	0%	01-Jul-24	01-Jul-24	22	p5D Exclude Holiday & Weather
A2550	Erosion Control	2	2	0%	01-Jul-24	02-Jul-24	22	p5D Exclude Holiday & Weather
A2560	Saw Cut	1	1	0%	02-Jul-24	02-Jul-24	22	p5D Exclude Holiday & Weather
A2580	Removals	7	7	0%	18-Jul-24	29-Jul-24	15	p5D Exclude Holiday & Weather
A2590	Storm Sewer	5	5	0%	31-Jul-24	05-Aug-24	19	p6D Exclude Holiday & Weather
A2600	Excavate/Breaker/Base Course	5	5	0%	02-Aug-24	08-Aug-24	19	p6D Exclude Holiday & Weather
A2610	Inlet/ Manhole Adjust_Pre Curb	2	2	0%	09-Aug-24	12-Aug-24	16	p5D Exclude Holiday & Weather
A2620	Curb & Gutter/Median Nose	8	8	0%	13-Aug-24	26-Aug-24	16	p5D Exclude Holiday & Weather
A2630	HMA_Fine Grade	2	2	0%	27-Aug-24	28-Aug-24	16	p5D Exclude Holiday & Weather
A2640	Inlet/Manhole Adjust_Pre HMA	2	2	0%	27-Aug-24	28-Aug-24	16	p5D Exclude Holiday & Weather
A2650	HMA_Lower Layer	1	1	0%	29-Aug-24	29-Aug-24	16	p5D Exclude Holiday & Weather
A2660	HMA_Upper Layer	1	1	0%	03-Sep-24	03-Sep-24	16	p5D Exclude Holiday & Weather
A2670	Topsoil	1	1	0%	04-Sep-24	04-Sep-24	44	p5D Exclude Holiday & Weather
A2680	Permanent Signs	1	1	0%	04-Sep-24	04-Sep-24	46	p5D Exclude Holiday & Weather
A2690	Permanent Pavement Marking	2	2	0%	04-Sep-24	05-Sep-24	45	p5D Exclude Holiday & Weather
A2700	Restoration	2	2	0%	05-Sep-24	06-Sep-24	44	p5D Exclude Holiday & Weather
Roadway Resurfacing								
STH 20 EB & WB, Sta 954+30 to 1365+50								
A2770	Traffic Control	2	2	0%	01-Jul-24	02-Jul-24	8	p5D Exclude Holiday & Weather
A2780	Erosion Control	3	3	0%	08-Jul-24	10-Jul-24	8	p5D Exclude Holiday & Weather
A3090	Wisconsin Central Railroad Crossing	15	15	0%	08-Jul-24	31-Jul-24	21	p5D Exclude Holiday & Weather
A2710	Saw Cut Repair Areas	10	10	0%	11-Jul-24	26-Jul-24	21	p5D Exclude Holiday & Weather
A2800	Concrete Barrier Wall (Near Honey Creek)	12	12	0%	11-Jul-24	31-Jul-24	21	p5D Exclude Holiday & Weather
A2530	Culvert Replacements	15	15	0%	11-Jul-24	05-Aug-24	8	p5D Exclude Holiday & Weather
A3270	Retaining Wall R-51-82, Sta 1155+25 to 1158+50	15	15	0%	11-Jul-24	05-Aug-24	8	p5D Exclude Holiday & Weather
A2820	Restoration	6	6	0%	07-Aug-24	14-Aug-24	57	p5D Exclude Holiday & Weather
A2570	Asphaltic Repair/ Base Patching	10	10	0%	07-Aug-24	22-Aug-24	8	p5D Exclude Holiday & Weather
A2720	Milling	12	12	0%	23-Aug-24	13-Sep-24	8	p5D Exclude Holiday & Weather
A2730	HMA Pavement	12	12	0%	27-Aug-24	18-Sep-24	8	p5D Exclude Holiday & Weather
A2810	Rumble Strips	4	4	0%	19-Sep-24	24-Sep-24	29	p5D Exclude Holiday & Weather
A2740	Shoulders Base Aggregate	6	6	0%	19-Sep-24	27-Sep-24	33	p5D Exclude Holiday & Weather
A2760	Guardrail	15	15	0%	19-Sep-24	14-Oct-24	24	p5D Exclude Holiday & Weather
A2840	HMA Cure for HFST	30	30	0%	19-Sep-24	18-Oct-24	34	pCalendar Day
A2750	Pavement Marking	6	6	0%	25-Sep-24	04-Oct-24	29	p5D Exclude Holiday & Weather
A2790	High Friction Surface Treatment	2	2	0%	18-Oct-24	23-Oct-24	18	p5D Exclude Holiday & Weather
A2830	Pavement Marking HFST Areas	1	1	0%	23-Oct-24	24-Oct-24	18	p5D Exclude Holiday & Weather



Preoject ID: 2340-00-79-BL-01
Data Date: 31-Jul-23
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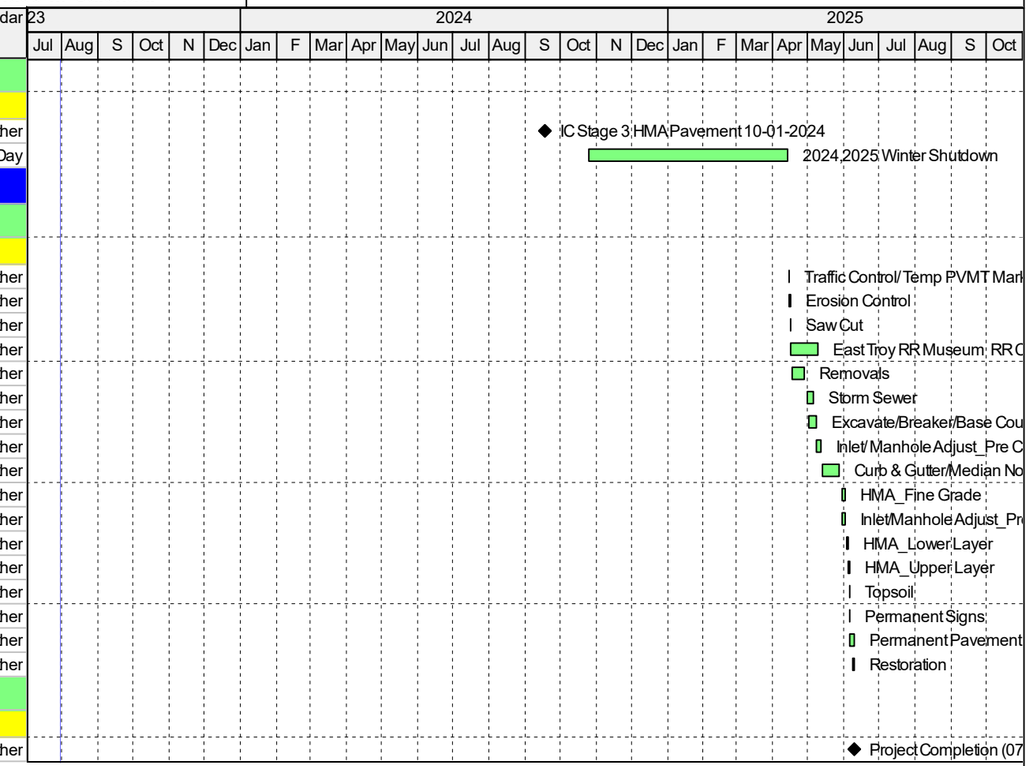
Remaining Level of Effort | Actual Work | Critical Remaining Work
Actual Level of Effort | Remaining Work | ◆ Milestone

TASK filter: All Activities

STH 20, East Troy-Racine | **2340-00-79 - STH 20 East Troy-Racine - All Activities w/ Calendar**

Activity ID	Activity Name	OD	RD	% Comp	Start	Finish	Total Float	Calendar
Completion Milestones								
Entire Project								
A3210	IC Stage 3 HMA Pavement 10-01-2024	0	0	0%		18-Sep-24*	8	p5D Exclude Holiday & Weather
A3220	2024,2025 Winter Shutdown	172	172	0%	25-Oct-24	14-Apr-25	37	pCalendar Day
Stage 4								
Roadway Reconstruct								
STH 20 EB & WB, Sta 901+80 to 906+17								
A2850	Traffic Control/ Temp PVMT Marking	1	1	0%	15-Apr-25	15-Apr-25	22	p5D Exclude Holiday & Weather
A2860	Erosion Control	2	2	0%	15-Apr-25	16-Apr-25	22	p5D Exclude Holiday & Weather
A2870	Saw Cut	1	1	0%	16-Apr-25	16-Apr-25	22	p5D Exclude Holiday & Weather
A3050	East Troy RR Museum RR Crossing (STa 904+00)	15	15	0%	16-Apr-25	09-May-25	31	p5D Exclude Holiday & Weather
A2880	Removals	7	7	0%	17-Apr-25	28-Apr-25	22	p5D Exclude Holiday & Weather
A2890	Storm Sewer	5	5	0%	30-Apr-25	05-May-25	29	p6D Exclude Holiday & Weather
A2900	Excavate/Breaker/Base Course	5	5	0%	02-May-25	08-May-25	29	p6D Exclude Holiday & Weather
A2910	Inlet/ Manhole Adjust_Pre Curb	2	2	0%	09-May-25	12-May-25	22	p5D Exclude Holiday & Weather
A2920	Curb & Gutter/Median Nose	8	8	0%	13-May-25	28-May-25	22	p5D Exclude Holiday & Weather
A2930	HMA_Fine Grade	2	2	0%	30-May-25	02-Jun-25	22	p5D Exclude Holiday & Weather
A2940	Inlet/Manhole Adjust_Pre HMA	2	2	0%	30-May-25	02-Jun-25	22	p5D Exclude Holiday & Weather
A2950	HMA_Lower Layer	1	1	0%	04-Jun-25	04-Jun-25	22	p5D Exclude Holiday & Weather
A2960	HMA_Upper Layer	1	1	0%	05-Jun-25	05-Jun-25	22	p5D Exclude Holiday & Weather
A2970	Topsoil	1	1	0%	06-Jun-25	06-Jun-25	22	p5D Exclude Holiday & Weather
A2980	Permanent Signs	1	1	0%	06-Jun-25	06-Jun-25	24	p5D Exclude Holiday & Weather
A2990	Permanent Pavement Marking	2	2	0%	06-Jun-25	09-Jun-25	23	p5D Exclude Holiday & Weather
A3000	Restoration	2	2	0%	09-Jun-25	10-Jun-25	22	p5D Exclude Holiday & Weather
Completion Milestones								
Entire Project								
A3120	Project Completion (07-20-2025)	0	0	0%		10-Jun-25*	22	p5D Exclude Holiday & Weather



Preoject ID: 2340-00-79-BL-01
Data Date: 31-Jul-23
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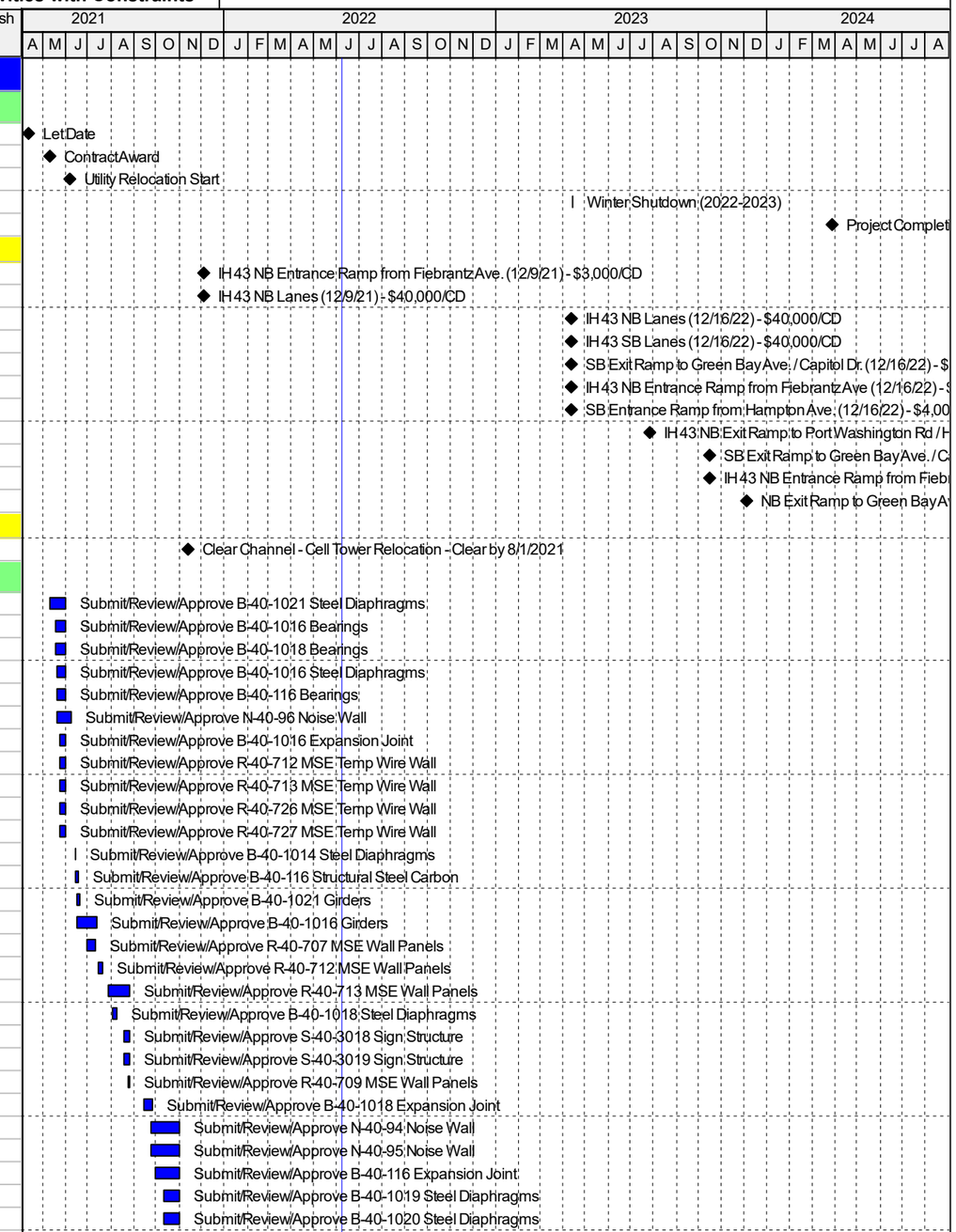
Remaining Level of Effort | Actual Work | Critical Remaining Work
Actual Level of Effort | Remaining Work | ◆ Milestone

TASK filter: All Activities

Activity ID	Activity Name	Activity Count	Primary Constraint	Primary Constraint Date	Expected Finish
I-43 URT (Capitol to Hampton) - 1228-22-71 (22.02 - 22.xx)					
Project Controls					
PC-0000	Let Date	1	Start On or After	13-Apr-21	
PC-0001	Contract Award	1	Start On or After	12-May-21	
PC-1020	Utility Relocation Start	1	Start On or After	01-May-21	
PC-4010	Winter Shutdown (2022-2023)	1			28-Feb-23
PC-9000	Project Completion (11/30/2023) - $2,000/CD	1	Finish On or Before	30-Nov-23	
Intermediate Milestones					
PC-MS9020	IH 43 NB Entrance Ramp from Fiebrantz Ave. (12/9/21) - $3,000/CD	1	Finish On or Before	10-Dec-21	
PC-MS9030	IH 43 NB Lanes (12/9/21) - $40,000/CD	1	Finish On or Before	10-Dec-21	
PC-MS9040	IH 43 NB Lanes (12/16/22) - $40,000/CD	1	Finish On or Before	17-Dec-22	
PC-MS9050	IH 43 SB Lanes (12/16/22) - $40,000/CD	1	Finish On or Before	17-Dec-22	
PC-MS9060	SB Exit Ramp to Green Bay Ave. / Capitol Dr. (12/16/22) - $2,000/CD	1	Finish On or Before	17-Dec-22	
PC-MS9070	IH 43 NB Entrance Ramp from Fiebrantz Ave (12/16/22) - $3,000/CD	1	Finish On or Before	17-Dec-22	
PC-MS9080	SB Entrance Ramp from Hampton Ave. (12/16/22) - $4,000/CD	1	Finish On or Before	17-Dec-22	
PC-MS9110	IH 43 NB Exit Ramp to Port Washington Rd / Hampton Ave (MOD #2 09/29/23) - $2,0(	1	Finish On or Before	29-Sep-23	
PC-MS9090	SB Exit Ramp to Green Bay Ave. / Capitol Drive (11/8/23) - $2,000/CD	1	Finish On or Before	09-Nov-23	
PC-MS9100	IH 43 NB Entrance Ramp from Fiebrantz Ave (11/8/23) - $3,000/CD	1	Finish On or Before	09-Nov-23	
PC-MS9010	NB Exit Ramp to Green Bay Ave. / Capitol Dr. (MOD #2 09/29/23) - $2,000/CD	1	Finish On or Before	29-Sep-23	
Utilities					
UT-1120	Clear Channel - Cell Tower Relocation - Clear by 8/1/2021	1	Finish On	01-Aug-21	
Submittals					
SUBM-1130	Submit/Review/Approve B-40-1021 Steel Diaphragms	1	As Late As Possible		
SUBM-1000	Submit/Review/Approve B-40-1016 Bearings	1	As Late As Possible		
SUBM-1230	Submit/Review/Approve B-40-1018 Bearings	1	As Late As Possible		
SUBM-1070	Submit/Review/Approve B-40-1016 Steel Diaphragms	1	As Late As Possible		
SUBM-1170	Submit/Review/Approve B-40-116 Bearings	1	As Late As Possible		
SUBM-1080	Submit/Review/Approve N-40-96 Noise Wall	1	As Late As Possible		
SUBM-1140	Submit/Review/Approve B-40-1016 Expansion Joint	1	As Late As Possible		
SUBM-1060	Submit/Review/Approve R-40-712 MSE Temp Wire Wall	1	As Late As Possible		
SUBM-1100	Submit/Review/Approve R-40-713 MSE Temp Wire Wall	1	As Late As Possible		
SUBM-1040	Submit/Review/Approve R-40-726 MSE Temp Wire Wall	1	As Late As Possible		
SUBM-1250	Submit/Review/Approve R-40-727 MSE Temp Wire Wall	1	As Late As Possible		
SUBM-1240	Submit/Review/Approve B-40-1014 Steel Diaphragms	1	As Late As Possible		
SUBM-1010	Submit/Review/Approve B-40-116 Structural Steel Carbon	1	As Late As Possible		
SUBM-1150	Submit/Review/Approve B-40-1021 Girders	1	As Late As Possible		
SUBM-1120	Submit/Review/Approve B-40-1016 Girders	1	As Late As Possible		
SUBM-1110	Submit/Review/Approve R-40-707 MSE Wall Panels	1	As Late As Possible		
SUBM-1050	Submit/Review/Approve R-40-712 MSE Wall Panels	1	As Late As Possible		
SUBM-1090	Submit/Review/Approve R-40-713 MSE Wall Panels	1	As Late As Possible		
SUBM-1190	Submit/Review/Approve B-40-1018 Steel Diaphragms	1	As Late As Possible		
SUBM-1360	Submit/Review/Approve S-40-3018 Sign Structure	1	As Late As Possible		
SUBM-1340	Submit/Review/Approve S-40-3019 Sign Structure	1	As Late As Possible		
SUBM-1030	Submit/Review/Approve R-40-709 MSE Wall Panels	1	As Late As Possible		
SUBM-1310	Submit/Review/Approve B-40-1018 Expansion Joint	1	As Late As Possible		
SUBM-1280	Submit/Review/Approve N-40-94 Noise Wall	1	As Late As Possible		
SUBM-1020	Submit/Review/Approve N-40-95 Noise Wall	1	As Late As Possible		
SUBM-1180	Submit/Review/Approve B-40-116 Expansion Joint	1	As Late As Possible		
SUBM-1330	Submit/Review/Approve B-40-1019 Steel Diaphragms	1	As Late As Possible		
SUBM-1270	Submit/Review/Approve B-40-1020 Steel Diaphragms	1	As Late As Possible		
SUBM-1260	Submit/Review/Approve B-40-1014 Girders	1	As Late As Possible		



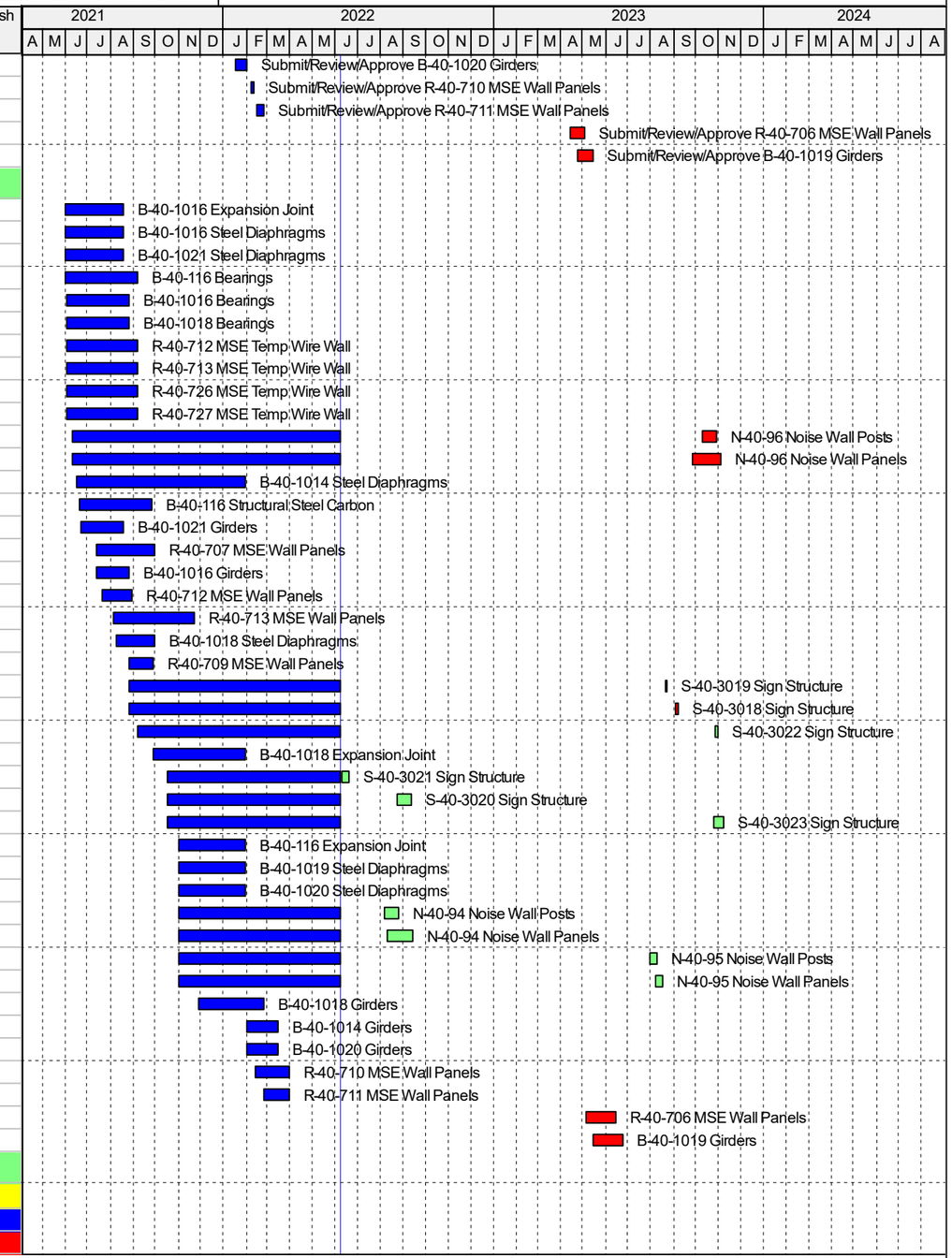
Remaining Level of Effort | Actual Work | Critical Remaining Work
Actual Level of Effort | Remaining Work | Milestone

Activities with Constraints

TASK filter: Constraints.

I-43 URT (Capitol to Hampton) - 1228-22-71 (22.02 - 22.xx) | **1228-22-71 - IH 43 N-S Capitol Dr to Hampton Ave - Activities with Constraints**

Activity ID	Activity Name	Activity Count	Primary Constraint	Primary Constraint Date	Expected Finish
SUBM-1290	Submit/Review/Approve B-40-1020 Girders	1	As Late As Possible		
SUBM-1200	Submit/Review/Approve R-40-710 MSE Wall Panels	1	As Late As Possible		
SUBM-1210	Submit/Review/Approve R-40-711 MSE Wall Panels	1	As Late As Possible		
SUBM-1320	Submit/Review/Approve R-40-706 MSE Wall Panels	1	As Late As Possible		
SUBM-1350	Submit/Review/Approve B-40-1019 Girders	1	As Late As Possible		
Procurement					
PROC-1140	B-40-1016 Expansion Joint	1	As Late As Possible		
PROC-1070	B-40-1016 Steel Diaphragms	1	As Late As Possible		
PROC-1130	B-40-1021 Steel Diaphragms	1	As Late As Possible		
PROC-1170	B-40-116 Bearings	1	As Late As Possible		
PROC-1000	B-40-1016 Bearings	1	As Late As Possible		
PROC-1230	B-40-1018 Bearings	1	As Late As Possible		
PROC-1060	R-40-712 MSE Temp Wire Wall	1	As Late As Possible		
PROC-1100	R-40-713 MSE Temp Wire Wall	1	As Late As Possible		
PROC-1040	R-40-726 MSE Temp Wire Wall	1	As Late As Possible		
PROC-1250	R-40-727 MSE Temp Wire Wall	1	As Late As Possible		
PROC-1080a	N-40-96 Noise Wall Posts	1	As Late As Possible		
PROC-1080b	N-40-96 Noise Wall Panels	1	As Late As Possible		
PROC-1240	B-40-1014 Steel Diaphragms	1	As Late As Possible		
PROC-1010	B-40-116 Structural Steel Carbon	1	As Late As Possible		
PROC-1150	B-40-1021 Girders	1	As Late As Possible		
PROC-1110	R-40-707 MSE Wall Panels	1	As Late As Possible		
PROC-1120	B-40-1016 Girders	1	As Late As Possible		
PROC-1050	R-40-712 MSE Wall Panels	1	As Late As Possible		
PROC-1090	R-40-713 MSE Wall Panels	1	As Late As Possible		
PROC-1190	B-40-1018 Steel Diaphragms	1	As Late As Possible		
PROC-1030	R-40-709 MSE Wall Panels	1	As Late As Possible		
PROC-1340	S-40-3019 Sign Structure	1	As Late As Possible		
PROC-1360	S-40-3018 Sign Structure	1	As Late As Possible		
PROC-1370	S-40-3022 Sign Structure	1	As Late As Possible		
PROC-1310	B-40-1018 Expansion Joint	1	As Late As Possible		
PROC-1160	S-40-3021 Sign Structure	1	As Late As Possible		
PROC-1300	S-40-3020 Sign Structure	1	As Late As Possible		
PROC-1380	S-40-3023 Sign Structure	1	As Late As Possible		
PROC-1180	B-40-116 Expansion Joint	1	As Late As Possible		
PROC-1330	B-40-1019 Steel Diaphragms	1	As Late As Possible		
PROC-1270	B-40-1020 Steel Diaphragms	1	As Late As Possible		
PROC-1280a	N-40-94 Noise Wall Posts	1	As Late As Possible		
PROC-1280b	N-40-94 Noise Wall Panels	1	As Late As Possible		
PROC-1020a	N-40-95 Noise Wall Posts	1	As Late As Possible		
PROC-1020b	N-40-95 Noise Wall Panels	1	As Late As Possible		
PROC-1220	B-40-1018 Girders	1	As Late As Possible		
PROC-1260	B-40-1014 Girders	1	As Late As Possible		
PROC-1290	B-40-1020 Girders	1	As Late As Possible		
PROC-1200	R-40-710 MSE Wall Panels	1	As Late As Possible		
PROC-1210	R-40-711 MSE Wall Panels	1	As Late As Possible		
PROC-1320	R-40-706 MSE Wall Panels	1	As Late As Possible		
PROC-1350	B-40-1019 Girders	1	As Late As Possible		
Construction					
2021					
Stage 1					
Retaining Wall Structures					



Project ID: 1228-22-71-UP-10
Data Date: 08-Jun-22
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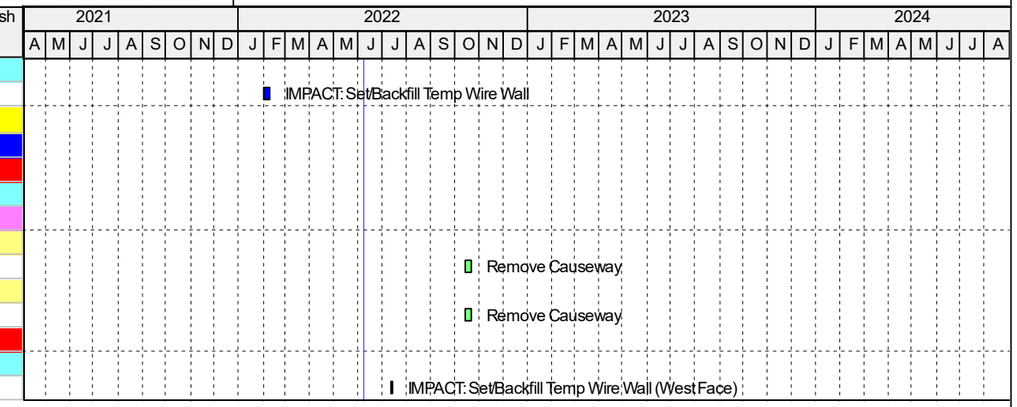
Remaining Level of Effort | Actual Work | Critical Remaining Work
Actual Level of Effort | Remaining Work | Milestone

Activities with Constraints

TASK filter: Constraints.

1228-22-71 - IH 43 N-S Capitol Dr to Hampton Ave - Activities with Constraints

Activity ID	Activity Name	Activity Count	Primary Constraint	Primary Constraint Date	Expected Finish
R-40-707 (SB West Side of Widening)					
CW.707-1.0035	IMPACT: Set/Backfill Temp Wire Wall	1	As Late As Possible		
2022					
Stage 2D					
Bridge Structures					
B-40-1018 (IH-43 SB over Milwaukee River & Hampton Ave)					
Substructure					
Pier 1					
CB.1018-2D.1090	Remove Causeway	1	Finish On or Before	14-Dec-22	
Pier 2					
CB.1018-2D.2090	Remove Causeway	1	Finish On or Before	14-Dec-22	
Retaining Wall Structures					
R-40-713 (MSE Retaining Wall along Glendale Ave)					
CW.713-2D.1035-IM	IMPACT: Set/Backfill Temp Wire Wall (West Face)	1	As Late As Possible		



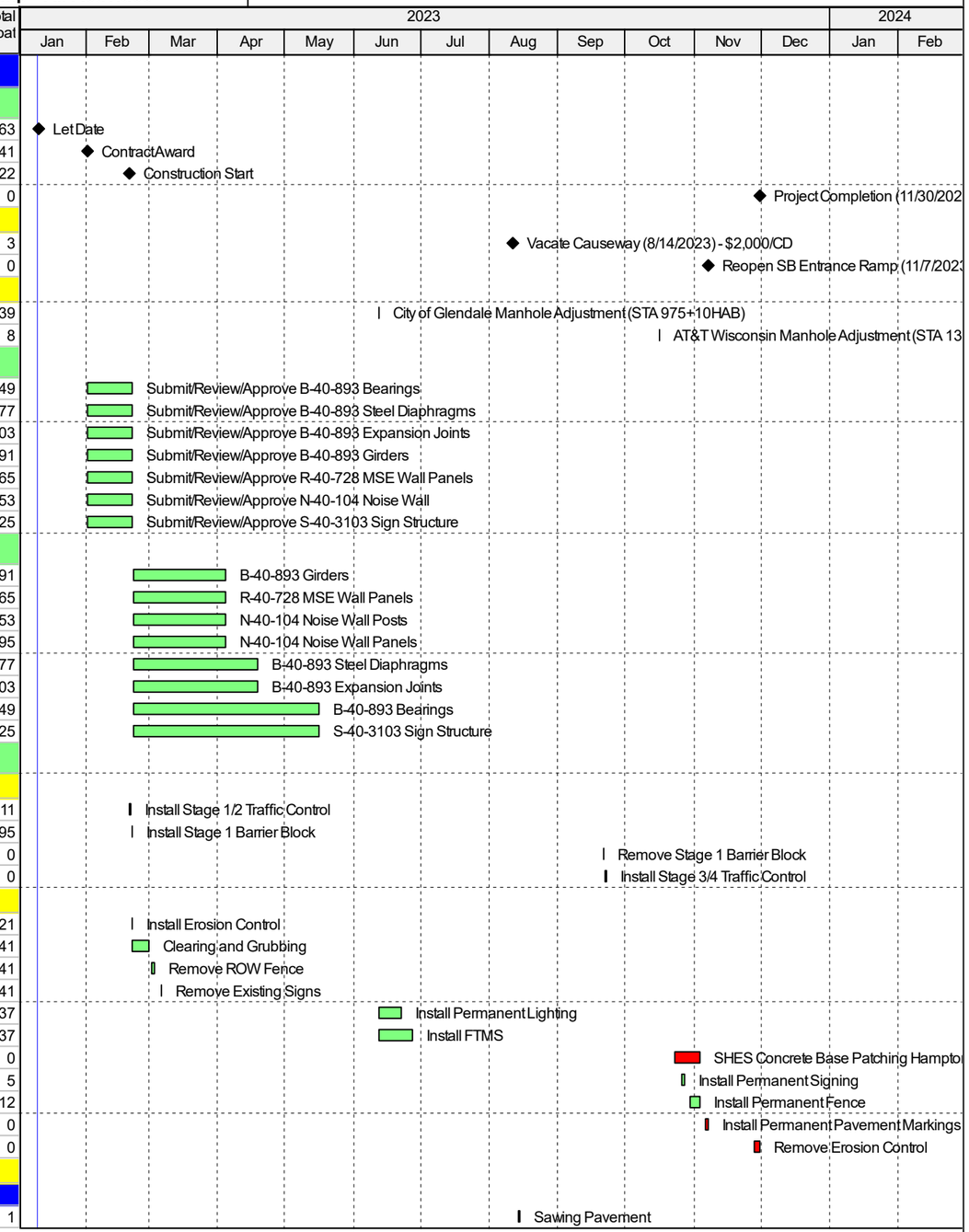
Remaining Level of Effort | Actual Work | Critical Remaining Work
Actual Level of Effort | Remaining Work | ◆ Milestone

Activities with Constraints

TASK filter: Constraints.

I-43 Ramp (SB over Milwaukee River) 1228-22-74 | **1228-22-74 - IH 43 N-S Hampton Ave. SB Ramp - All Activities**

Activity ID	Activity Name	OD	RD	% Comp	Start	Finish	Total Float
I-43 Ramp (SB over Milwaukee River) 1228-22-74							
Project Controls							
PC.1000	Let Date	0	0	0%	10-Jan-23		63
PC.1010	Contract Award	0	0	0%	01-Feb-23*		41
PC.1020	Construction Start	0	0	0%	20-Feb-23*		22
PC.1040	Project Completion (11/30/2023) - $2,000/CD	0	0	0%		30-Nov-23*	0
Intermediate Milestones							
INTR.1000	Vacate Causeway (8/14/2023) - $2,000/CD	0	0	0%		11-Aug-23*	3
INTR.1010	Reopen SB Entrance Ramp (11/7/2023) - $4,000/CD	0	0	0%		07-Nov-23*	0
Utilities							
UTLI.1000	City of Glendale Manhole Adjustment (STA 975+10HAB)	1	1	0%	12-Jun-23	12-Jun-23	39
UTLI.1010	AT&T Wisconsin Manhole Adjustment (STA 13+70HA)	1	1	0%	16-Oct-23	16-Oct-23	8
Submittals							
SUBM.1000	Submit/Review/Approve B-40-893 Bearings	21	21	0%	01-Feb-23	21-Feb-23	49
SUBM.1010	Submit/Review/Approve B-40-893 Steel Diaphragms	21	21	0%	01-Feb-23	21-Feb-23	77
SUBM.1020	Submit/Review/Approve B-40-893 Expansion Joints	21	21	0%	01-Feb-23	21-Feb-23	103
SUBM.1030	Submit/Review/Approve B-40-893 Girders	21	21	0%	01-Feb-23	21-Feb-23	91
SUBM.1040	Submit/Review/Approve R-40-728 MSE Wall Panels	21	21	0%	01-Feb-23	21-Feb-23	65
SUBM.1050	Submit/Review/Approve N-40-104 Noise Wall	21	21	0%	01-Feb-23	21-Feb-23	153
SUBM.1060	Submit/Review/Approve S-40-3103 Sign Structure	21	21	0%	01-Feb-23	21-Feb-23	125
Procurement							
PRO.1030	B-40-893 Girders	42	42	0%	22-Feb-23	04-Apr-23	91
PRO.1040	R-40-728 MSE Wall Panels	42	42	0%	22-Feb-23	04-Apr-23	65
PRO.1050	N-40-104 Noise Wall Posts	42	42	0%	22-Feb-23	04-Apr-23	153
PRO.1060	N-40-104 Noise Wall Panels	42	42	0%	22-Feb-23	04-Apr-23	195
PRO.1010	B-40-893 Steel Diaphragms	56	56	0%	22-Feb-23	18-Apr-23	77
PRO.1020	B-40-893 Expansion Joints	56	56	0%	22-Feb-23	18-Apr-23	103
PRO.1000	B-40-893 Bearings	84	84	0%	22-Feb-23	16-May-23	49
PRO.1070	S-40-3103 Sign Structure	84	84	0%	22-Feb-23	16-May-23	125
Construction							
Traffic Control							
TC.1000	Install Stage 1/2 Traffic Control	1	1	0%	20-Feb-23	20-Feb-23	11
TC.1010	Install Stage 1 Barrier Block	1	1	0%	21-Feb-23	21-Feb-23	95
TC.1020	Remove Stage 1 Barrier Block	1	1	0%	21-Sep-23	21-Sep-23	0
TC.1030	Install Stage 3/4 Traffic Control	1	1	0%	22-Sep-23	22-Sep-23	0
Sitework							
SW.1000	Install Erosion Control	1	1	0%	21-Feb-23	21-Feb-23	121
SW.1010	Clearing and Grubbing	4	4	0%	21-Feb-23	28-Feb-23	41
SW.1020	Remove ROW Fence	2	2	0%	02-Mar-23	03-Mar-23	41
SW.1030	Remove Existing Signs	1	1	0%	06-Mar-23	06-Mar-23	41
SW.1040	Install Permanent Lighting	7	7	0%	12-Jun-23	22-Jun-23	37
SW.1050	Install FTMS	10	10	0%	12-Jun-23	27-Jun-23	37
SW.1060	SHES Concrete Base Patching Hampton Ave	7	7	0%	23-Oct-23	03-Nov-23	0
SW.1090	Install Permanent Signing	2	2	0%	26-Oct-23	27-Oct-23	5
SW.1070	Install Permanent Fence	3	3	0%	30-Oct-23	03-Nov-23	12
SW.1080	Install Permanent Pavement Markings	2	2	0%	06-Nov-23	07-Nov-23	0
SW.1100	Remove Erosion Control	2	2	0%	28-Nov-23	30-Nov-23	0
Hampton Ave							
Stage 1 & 2							
HAM.1000	Sawing Pavement	1	1	0%	14-Aug-23	14-Aug-23	1



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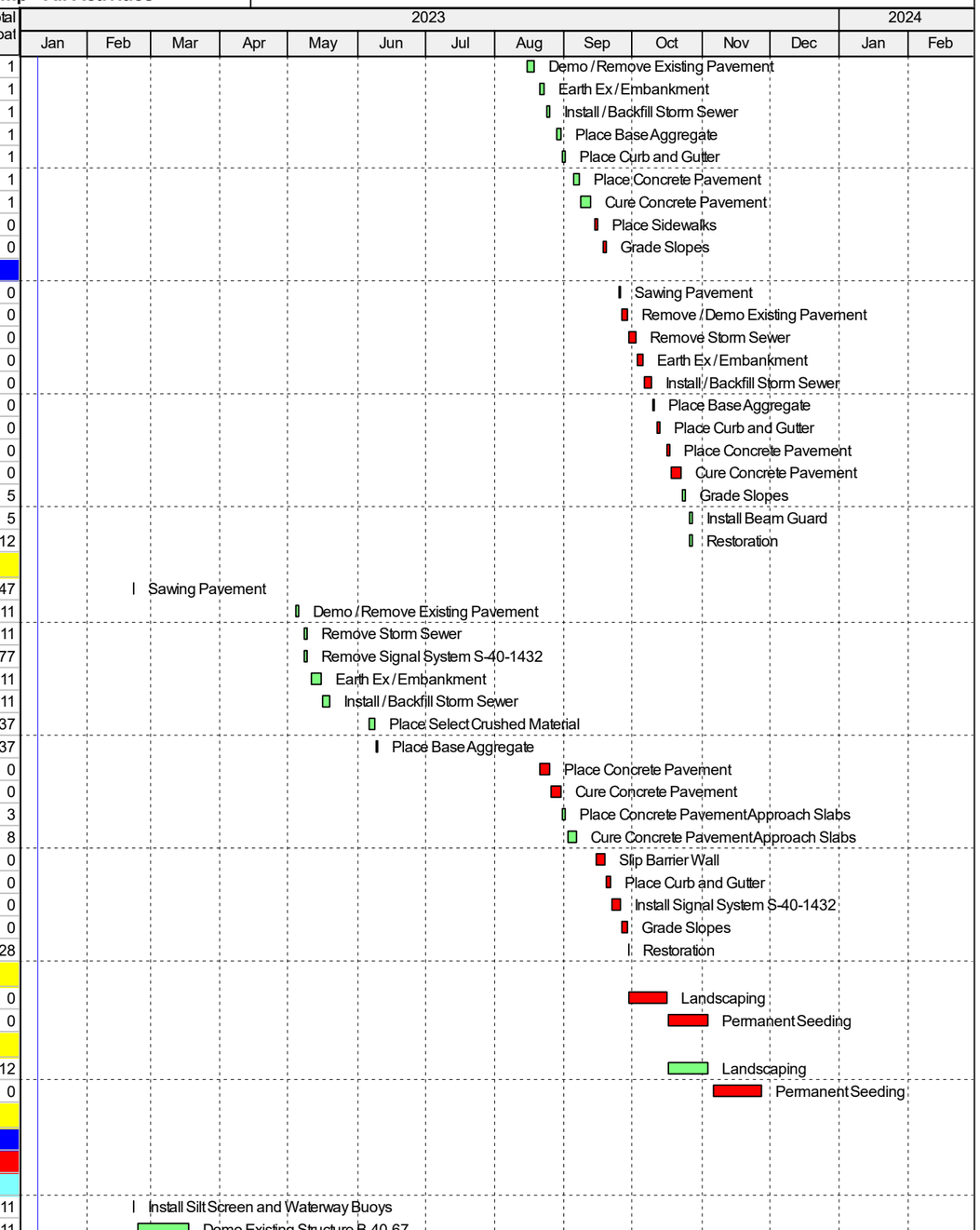
Remaining Level of Effort | Actual Work | Critical Remaining Work
Actual Level of Effort | Remaining Work | ◆ Milestone

TASK filter: All Activities

I-43 Ramp (SB over Milwaukee River) 1228-22-74

1228-22-74 - IH 43 N-S Hampton Ave. SB Ramp - All Activities

Activity ID	Activity Name	OD	RD	% Comp	Start	Finish	Total Float
HAM.1010	Demo / Remove Existing Pavement	3	3	0%	15-Aug-23	18-Aug-23	1
HAM.1020	Earth Ex / Embankment	2	2	0%	21-Aug-23	22-Aug-23	1
HAM.1030	Install / Backfill Storm Sewer	2	2	0%	24-Aug-23	25-Aug-23	1
HAM.1040	Place Base Aggregate	3	3	0%	28-Aug-23	30-Aug-23	1
HAM.1050	Place Curb and Gutter	2	2	0%	31-Aug-23	01-Sep-23	1
HAM.1060	Place Concrete Pavement	2	2	0%	05-Sep-23	07-Sep-23	1
HAM.1070	Cure Concrete Pavement	5	5	0%	08-Sep-23	12-Sep-23	1
HAM.1080	Place Sidewalks	2	2	0%	14-Sep-23	15-Sep-23	0
HAM.1090	Grade Slopes	2	2	0%	18-Sep-23	19-Sep-23	0
Stage 3 & 4							
HAM.2000	Sawing Pavement	1	1	0%	25-Sep-23	25-Sep-23	0
HAM.2010	Remove / Demo Existing Pavement	2	2	0%	26-Sep-23	28-Sep-23	0
HAM.2020	Remove Storm Sewer	2	2	0%	29-Sep-23	02-Oct-23	0
HAM.2030	Earth Ex / Embankment	2	2	0%	03-Oct-23	05-Oct-23	0
HAM.2040	Install / Backfill Storm Sewer	2	2	0%	06-Oct-23	09-Oct-23	0
HAM.2050	Place Base Aggregate	1	1	0%	10-Oct-23	10-Oct-23	0
HAM.2060	Place Curb and Gutter	2	2	0%	12-Oct-23	13-Oct-23	0
HAM.2070	Place Concrete Pavement	2	2	0%	16-Oct-23	17-Oct-23	0
HAM.2080	Cure Concrete Pavement	5	5	0%	18-Oct-23	22-Oct-23	0
HAM.2090	Grade Slopes	2	2	0%	23-Oct-23	24-Oct-23	5
HAM.2100	Install Beam Guard	2	2	0%	26-Oct-23	27-Oct-23	5
HAM.2110	Restoration	2	2	0%	26-Oct-23	27-Oct-23	12
Ramp HAB							
HAB.1000	Sawing Pavement	1	1	0%	21-Feb-23	21-Feb-23	47
HAB.1010	Demo / Remove Existing Pavement	2	2	0%	04-May-23	05-May-23	11
HAB.1020	Remove Storm Sewer	2	2	0%	08-May-23	09-May-23	11
HAB.1030	Remove Signal System S-40-1432	2	2	0%	08-May-23	09-May-23	77
HAB.1040	Earth Ex / Embankment	3	3	0%	11-May-23	15-May-23	11
HAB.1050	Install / Backfill Storm Sewer	3	3	0%	16-May-23	19-May-23	11
HAB.1060	Place Select Crushed Material	2	2	0%	06-Jun-23	08-Jun-23	37
HAB.1070	Place Base Aggregate	1	1	0%	09-Jun-23	09-Jun-23	37
HAB.1080	Place Concrete Pavement	4	4	0%	21-Aug-23	25-Aug-23	0
HAB.1090	Cure Concrete Pavement	5	5	0%	26-Aug-23	30-Aug-23	0
HAB.1100	Place Concrete Pavement Approach Slabs	2	2	0%	31-Aug-23	01-Sep-23	3
HAB.1110	Cure Concrete Pavement Approach Slabs	5	5	0%	02-Sep-23	06-Sep-23	8
HAB.1120	Slip Barrier Wall	2	2	0%	15-Sep-23	18-Sep-23	0
HAB.1130	Place Curb and Gutter	2	2	0%	19-Sep-23	21-Sep-23	0
HAB.1140	Install Signal System S-40-1432	2	2	0%	22-Sep-23	25-Sep-23	0
HAB.1150	Grade Slopes	2	2	0%	26-Sep-23	28-Sep-23	0
HAB.1160	Restoration	1	1	0%	29-Sep-23	29-Sep-23	28
IH 43 NB (STA 920 - STA 1004)							
NB43.1010	Landscaping	10	10	0%	29-Sep-23	16-Oct-23	0
NB43.1000	Permanent Seeding	10	10	0%	17-Oct-23	03-Nov-23	0
IH 43 SB (STA 920 - STA 1004)							
SB43.1010	Landscaping	10	10	0%	17-Oct-23	03-Nov-23	12
SB43.1000	Permanent Seeding	10	10	0%	06-Nov-23	27-Nov-23	0
Structures							
Bridge							
B-40-893 (I43 SB On Ramp over Milw River)							
Removals							
BR-893.1460	Install Silt Screen and Waterway Buoys	1	1	0%	21-Feb-23	21-Feb-23	11
BR-893.1000	Demo Existing Structure B-40-67	12	12	0%	23-Feb-23	17-Mar-23	11



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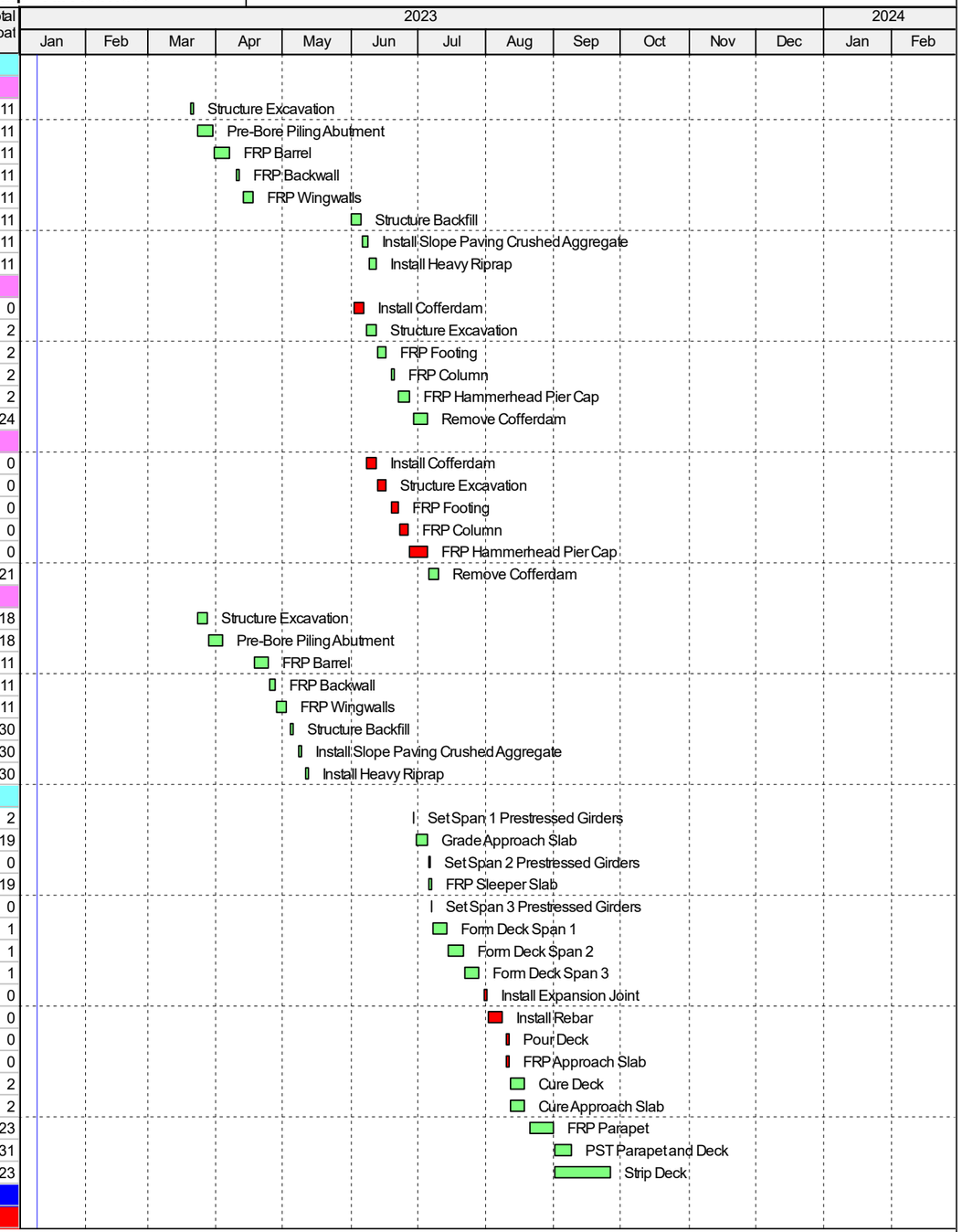
Actual Level of Effort | Remaining Work | ◆ Milestone

TASK filter: All Activities

I-43 Ramp (SB over Milwaukee River) 1228-22-74

1228-22-74 - IH 43 N-S Hampton Ave. SB Ramp - All Activities

Activity ID	Activity Name	OD	RD	% Comp	Start	Finish	Total Float
Substructure							
South Abutment							
BR-893.1010	Structure Excavation	2	2	0%	20-Mar-23	21-Mar-23	11
BR-893.1020	Pre-Bore Piling Abutment	4	4	0%	23-Mar-23	30-Mar-23	11
BR-893.1040	FRP Barrel	4	4	0%	31-Mar-23	06-Apr-23	11
BR-893.1060	FRP Backwall	2	2	0%	10-Apr-23	11-Apr-23	11
BR-893.1070	FRP Wingwalls	3	3	0%	13-Apr-23	17-Apr-23	11
BR-893.1140	Structure Backfill	3	3	0%	01-Jun-23	05-Jun-23	11
BR-893.1150	Install Slope Paving Crushed Aggregate	2	2	0%	06-Jun-23	08-Jun-23	11
BR-893.1170	Install Heavy Riprap	2	2	0%	09-Jun-23	12-Jun-23	11
Pier 1							
BR-893.1160	Install Cofferdam	3	3	0%	02-Jun-23	06-Jun-23	0
BR-893.1180	Structure Excavation	3	3	0%	08-Jun-23	12-Jun-23	2
BR-893.1200	FRP Footing	3	3	0%	13-Jun-23	16-Jun-23	2
BR-893.1220	FRP Column	2	2	0%	19-Jun-23	20-Jun-23	2
BR-893.1240	FRP Hammerhead Pier Cap	4	4	0%	22-Jun-23	27-Jun-23	2
BR-893.1270	Remove Cofferdam	3	3	0%	29-Jun-23	05-Jul-23	24
Pier 2							
BR-893.1190	Install Cofferdam	3	3	0%	08-Jun-23	12-Jun-23	0
BR-893.1210	Structure Excavation	3	3	0%	13-Jun-23	16-Jun-23	0
BR-893.1230	FRP Footing	3	3	0%	19-Jun-23	22-Jun-23	0
BR-893.1250	FRP Column	2	2	0%	23-Jun-23	26-Jun-23	0
BR-893.1260	FRP Hammerhead Pier Cap	4	4	0%	27-Jun-23	05-Jul-23	0
BR-893.1290	Remove Cofferdam	3	3	0%	06-Jul-23	10-Jul-23	21
North Abutment							
BR-893.1030	Structure Excavation	2	2	0%	23-Mar-23	27-Mar-23	18
BR-893.1050	Pre-Bore Piling Abutment	4	4	0%	28-Mar-23	03-Apr-23	18
BR-893.1080	FRP Barrel	4	4	0%	18-Apr-23	24-Apr-23	11
BR-893.1090	FRP Backwall	2	2	0%	25-Apr-23	27-Apr-23	11
BR-893.1100	FRP Wingwalls	3	3	0%	28-Apr-23	02-May-23	11
BR-893.1110	Structure Backfill	2	2	0%	04-May-23	05-May-23	30
BR-893.1120	Install Slope Paving Crushed Aggregate	2	2	0%	08-May-23	09-May-23	30
BR-893.1130	Install Heavy Riprap	2	2	0%	11-May-23	12-May-23	30
Superstructure							
BR-893.1280	Set Span 1 Prestressed Girders	1	1	0%	29-Jun-23	29-Jun-23	2
BR-893.1390	Grade Approach Slab	2	2	0%	30-Jun-23	05-Jul-23	19
BR-893.1300	Set Span 2 Prestressed Girders	1	1	0%	06-Jul-23	06-Jul-23	0
BR-893.1400	FRP Sleeper Slab	2	2	0%	06-Jul-23	07-Jul-23	19
BR-893.1310	Set Span 3 Prestressed Girders	1	1	0%	07-Jul-23	07-Jul-23	0
BR-893.1320	Form Deck Span 1	5	5	0%	08-Jul-23	14-Jul-23	1
BR-893.1330	Form Deck Span 2	5	5	0%	15-Jul-23	21-Jul-23	1
BR-893.1340	Form Deck Span 3	5	5	0%	22-Jul-23	28-Jul-23	1
BR-893.1350	Install Expansion Joint	2	2	0%	31-Jul-23	01-Aug-23	0
BR-893.1360	Install Rebar	5	5	0%	02-Aug-23	08-Aug-23	0
BR-893.1370	Pour Deck	2	2	0%	10-Aug-23	11-Aug-23	0
BR-893.1410	FRP Approach Slab	2	2	0%	10-Aug-23	11-Aug-23	0
BR-893.1380	Cure Deck	7	7	0%	12-Aug-23	18-Aug-23	2
BR-893.1420	Cure Approach Slab	7	7	0%	12-Aug-23	18-Aug-23	2
BR-893.1430	FRP Parapet	8	8	0%	21-Aug-23	31-Aug-23	23
BR-893.1440	PST Parapet and Deck	4	4	0%	01-Sep-23	08-Sep-23	31
BR-893.1450	Strip Deck	14	14	0%	01-Sep-23	26-Sep-23	23
Retaining Wall							
R-40-728 (MSE Wall Along I43 SB Ramp)							



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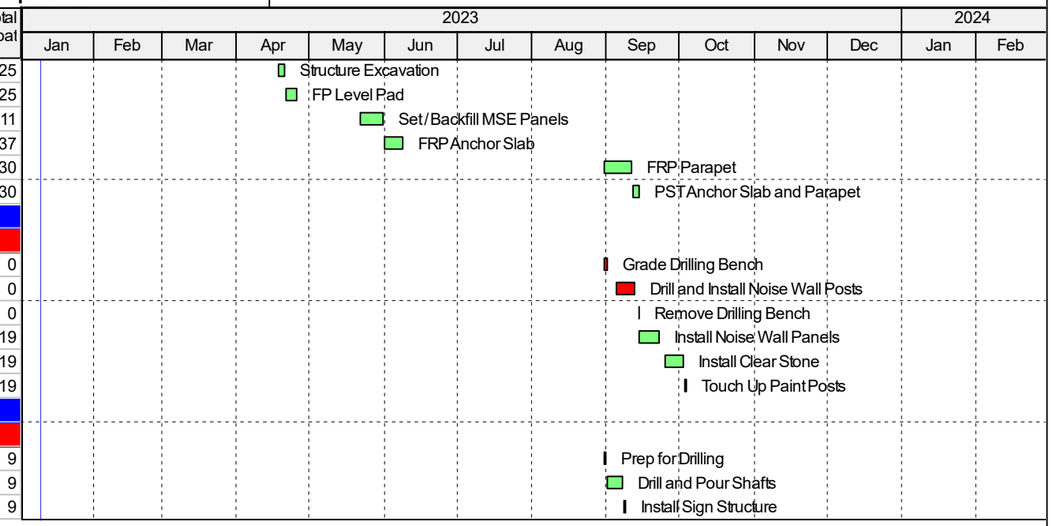
Remaining Level of Effort | Actual Work | Critical Remaining Work
Actual Level of Effort | Remaining Work | ◆ Milestone

TASK filter: All Activities

I-43 Ramp (SB over Milwaukee River) 1228-22-74

1228-22-74 - IH 43 N-S Hampton Ave. SB Ramp - All Activities

Activity ID	Activity Name	OD	RD	% Comp	Start	Finish	Total Float
RW-728.1000	Structure Excavation	2	2	0%	18-Apr-23	20-Apr-23	25
RW-728.1010	FP Level Pad	3	3	0%	21-Apr-23	25-Apr-23	25
RW-728.1020	Set/Backfill MSE Panels	6	6	0%	22-May-23	31-May-23	11
RW-728.1030	FRP Anchor Slab	5	5	0%	01-Jun-23	08-Jun-23	37
RW-728.1040	FRP Parapet	6	6	0%	31-Aug-23	11-Sep-23	30
RW-728.1050	PST Anchor Slab and Parapet	2	2	0%	12-Sep-23	14-Sep-23	30
Noise Wall							
N-40-104 (Noise Wall Along I43 SB Ramp)							
NW-104.1000	Grade Drilling Bench	2	2	0%	31-Aug-23	01-Sep-23	0
NW-104.1010	Drill and Install Noise Wall Posts	5	5	0%	05-Sep-23	12-Sep-23	0
NW-104.1050	Remove Drilling Bench	1	1	0%	14-Sep-23	14-Sep-23	0
NW-104.1020	Install Noise Wall Panels	6	6	0%	14-Sep-23	22-Sep-23	19
NW-104.1030	Install Clear Stone	5	5	0%	25-Sep-23	02-Oct-23	19
NW-104.1040	Touch Up Paint Posts	1	1	0%	03-Oct-23	03-Oct-23	19
Sign Structure							
S-40-3103 (I43 SB Ramp Meter)							
S-3103.1000	Prep for Drilling	1	1	0%	31-Aug-23	31-Aug-23	9
S-3103.1010	Drill and Pour Shafts	3	3	0%	01-Sep-23	07-Sep-23	9
S-3103.1020	Install Sign Structure	1	1	0%	08-Sep-23	08-Sep-23	9



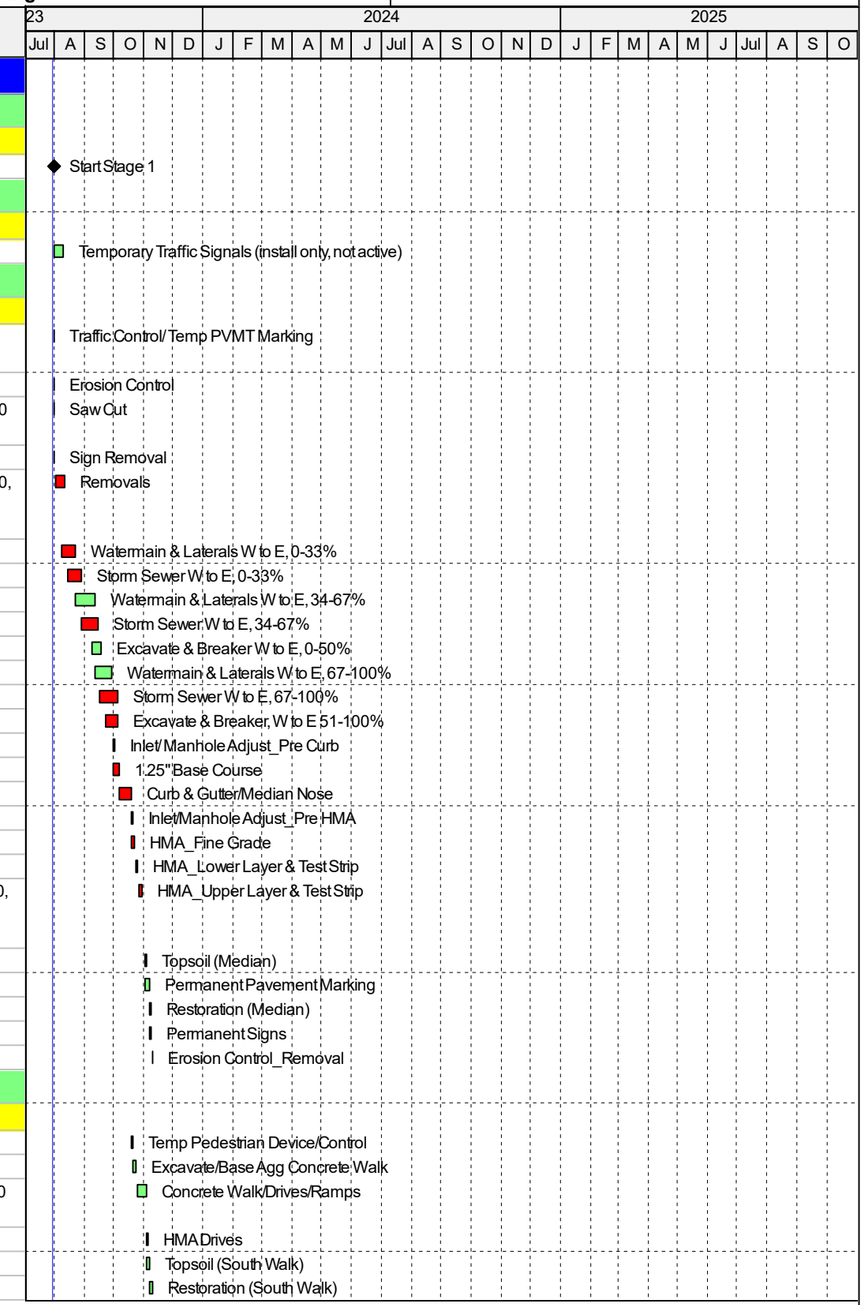
Remaining Level of Effort | Actual Work | Critical Remaining Work
Actual Level of Effort | Remaining Work | ◆ Milestone

TASK filter: All Activities

STH 20, East Troy-Racine

2340-00-79 - STH 20 East Troy-Racine - Predecessor / Successor Listing

Activity ID	Activity Name	OD	RD	% Comp	Start	Finish	Predecessors	Successors
Stage 1								
Start Milestones								
STH 20 Sta 884+75 to 913+00								
A1090	Start Stage 1	0	0	0%	31-Jul-23			A1000,A1010
Temporary Signals								
CTH ES & STH 20								
A1000	Temporary Traffic Signals (install only, not active)	6	6	0%	31-Jul-23	09-Aug-23	A1090	A1280
Roadway Reconstruct								
STH 20 Sta 884+75 to 913+00								
A1010	Traffic Control/ Temp PVMT Marking	1	1	0%	31-Jul-23	31-Jul-23	A1090	A1020,A1030,A1300
A1020	Erosion Control	2	2	0%	31-Jul-23	01-Aug-23	A1010	A1100,A1030
A1100	Saw Cut	1	1	0%	01-Aug-23	01-Aug-23	A1020	A1030,A1240,A1430,A1460
A1300	Sign Removal	1	1	0%	01-Aug-23	01-Aug-23	A1010	A1030
A1030	Removals	7	7	0%	02-Aug-23	11-Aug-23	A1100,A1010,A1020,A1300	A1040,A1040,A1250,A1230,A1440
A1040	Watermain & Laterals W to E, 0-33%	12	12	0%	09-Aug-23	22-Aug-23	A1030,A1030	A1050,A1560
A1050	Storm Sewer W to E, 0-33%	12	12	0%	14-Aug-23	28-Aug-23	A1040	A3230
A1560	Watermain & Laterals W to E, 34-67%	12	12	0%	23-Aug-23	11-Sep-23	A1040	A1590
A3230	Storm Sewer W to E, 34-67%	12	12	0%	29-Aug-23	15-Sep-23	A1050	A3240,A1060
A1060	Excavate & Breaker W to E, 0-50%	9	9	0%	08-Sep-23	18-Sep-23	A3230	A1700
A1590	Watermain & Laterals W to E, 67-100%	12	12	0%	12-Sep-23	28-Sep-23	A1560	A3240
A3240	Storm Sewer W to E, 67-100%	12	12	0%	16-Sep-23	04-Oct-23	A3230,A1590	A1700
A1700	Excavate & Breaker, W to E 51-100%	9	9	0%	22-Sep-23	04-Oct-23	A1060,A3240	A1070
A1210	Inlet/ Manhole Adjust_Pre Curb	2	2	0%	30-Sep-23	02-Oct-23	A1070	A1080
A1070	1.25" Base Course	5	5	0%	30-Sep-23	06-Oct-23	A1700	A1080,A1210
A1080	Curb & Gutter/Median Nose	8	8	0%	07-Oct-23	18-Oct-23	A1070,A1210	A1320,A1130
A1220	Inlet/Manhole Adjust_Pre HMA	2	2	0%	19-Oct-23	20-Oct-23	A1130	A1150
A1130	HMA_Fine Grade	3	3	0%	19-Oct-23	21-Oct-23	A1080	A1150,A1220
A1150	HMA_Lower Layer & Test Strip	3	3	0%	23-Oct-23	25-Oct-23	A1130,A1220	A1160
A1160	HMA_Upper Layer & Test Strip	3	3	0%	27-Oct-23	30-Oct-23	A1150	A1170,A1180,A1260,A1310,A1490
A1180	Topsoil (Median)	2	2	0%	02-Nov-23	03-Nov-23	A1160	A1190
A1310	Permanent Pavement Marking	4	4	0%	02-Nov-23	07-Nov-23	A1160	A1280
A1190	Restoration (Median)	3	3	0%	06-Nov-23	08-Nov-23	A1180	A1200,A1280
A1270	Permanent Signs	3	3	0%	06-Nov-23	08-Nov-23	A1120	A1290
A1200	Erosion Control_Removal	1	1	0%	10-Nov-23	10-Nov-23	A1190	A1280
Sidewalk Reconstruct								
South Sidewalk Sta 884+75 to 913+00								
A1320	Temp Pedestrian Device/Control	2	2	0%	19-Oct-23	20-Oct-23	A1080	A1110
A1110	Excavate/Base Agg Concrete Walk	3	3	0%	21-Oct-23	24-Oct-23	A1320	A1120
A1120	Concrete Walk/Drives/Ramps	6	6	0%	25-Oct-23	03-Nov-23	A1110	A1140,A1340,A1270,A1330
A1140	HMA Drives	1	1	0%	04-Nov-23	04-Nov-23	A1120	A1380
A1330	Topsoil (South Walk)	2	2	0%	04-Nov-23	06-Nov-23	A1120	A1380
A1380	Restoration (South Walk)	3	3	0%	07-Nov-23	10-Nov-23	A1330,A1140	A1290

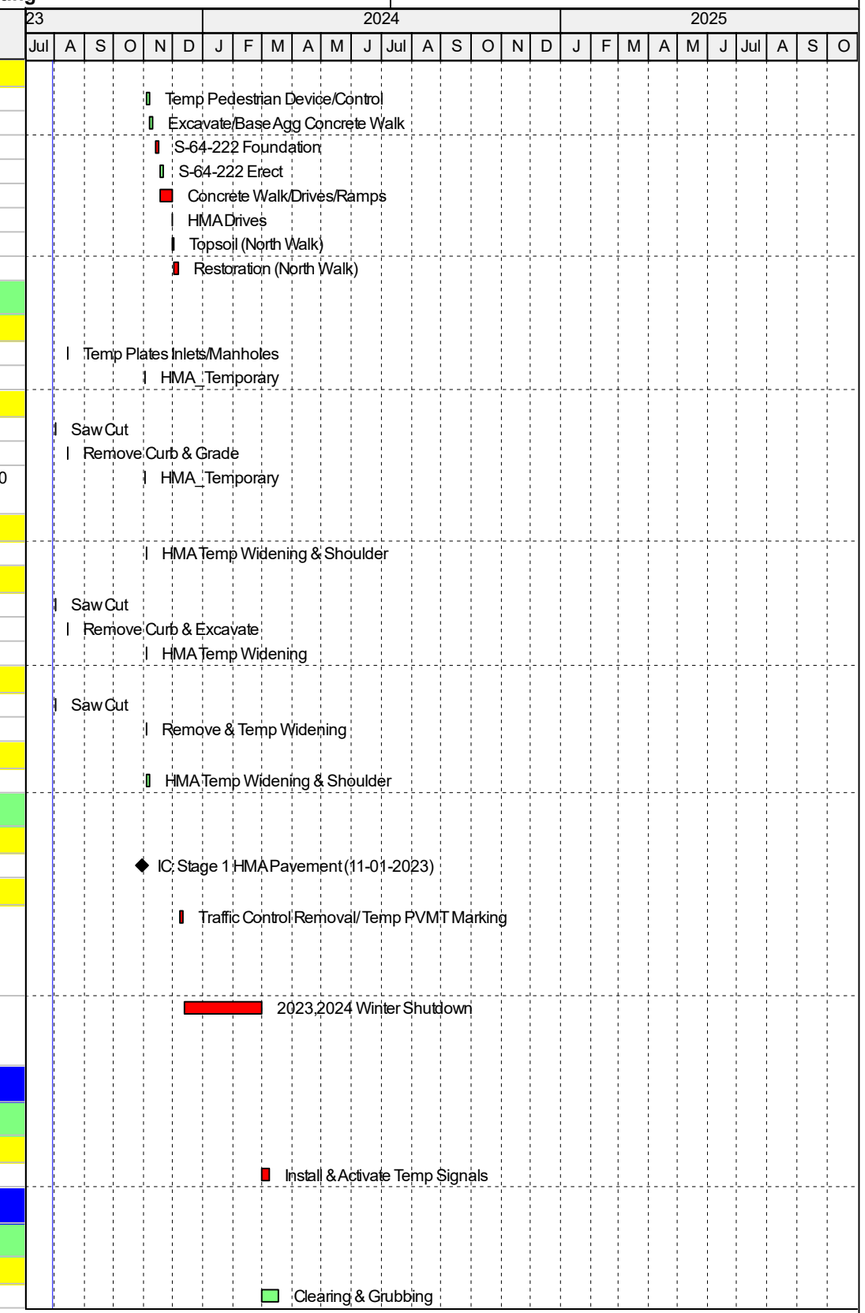


Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

TASK filter: All Activities

2340-00-79 - STH 20 East Troy-Racine - Predecessor / Successor Listing

Activity ID	Activity Name	OD	RD	% Comp	Start	Finish	Predecessors	Successors
North Sidewalk Sta 884+75 to 913+00								
A1340	Temp Pedestrian Device/Control	2	2	0%	04-Nov-23	06-Nov-23	A1120	A1350
A1350	Excavate/Base Agg Concrete Walk	3	3	0%	07-Nov-23	10-Nov-23	A1340	A1710
A1710	S-64-222 Foundation	3	3	0%	13-Nov-23	16-Nov-23	A1350	A1870,A1360
A1870	S-64-222 Erect	2	2	0%	17-Nov-23	20-Nov-23	A1710	A1290
A1360	Concrete Walk/Drives/Ramps	6	6	0%	17-Nov-23	29-Nov-23	A1710	A1370,A1400
A1370	HMA Drives	1	1	0%	30-Nov-23	30-Nov-23	A1360	A1390
A1400	Topsoil (North Walk)	2	2	0%	30-Nov-23	01-Dec-23	A1360	A1390
A1390	Restoration (North Walk)	3	3	0%	02-Dec-23	06-Dec-23	A1400,A1370	A1290,A1280
Temporary Widening/Crossover for Staged Construction								
STH 20 Median Sta 904+00 to 910+00								
A1230	Temp Plates Inlets/Manholes	1	1	0%	14-Aug-23	14-Aug-23	A1030	A1170
A1170	HMA_Temporary	1	1	0%	02-Nov-23	02-Nov-23	A1160,A1230	A1280
STH 20 WB, North Shoulder Sta 910+45 to 916+50								
A1240	Saw Cut	1	1	0%	02-Aug-23	02-Aug-23	A1100	A1250
A1250	Remove Curb & Grade	1	1	0%	14-Aug-23	14-Aug-23	A1240,A1030	A1260
A1260	HMA_Temporary	1	1	0%	02-Nov-23	02-Nov-23	A1250,A1160	A1280,A1410,A1470,A1450
Sta 910+50 to Sta 913+00 WB Shoulder								
A1420	HMA Temp Widening & Shoulder	1	1	0%	03-Nov-23	03-Nov-23	A1450	A1510
STH 20 WB Shoulder, Sta 913+50 to 916+39								
A1430	Saw Cut	1	1	0%	02-Aug-23	02-Aug-23	A1100	A1440
A1440	Remove Curb & Excavate	1	1	0%	14-Aug-23	14-Aug-23	A1430,A1030	A1450
A1450	HMA Temp Widening	1	1	0%	03-Nov-23	03-Nov-23	A1440,A1260	A1510,A1420
STH 20 Median Sta 917+31 to 918+25								
A1460	Saw Cut	1	1	0%	02-Aug-23	02-Aug-23	A1100	A1470
A1470	Remove & Temp Widening	1	1	0%	03-Nov-23	03-Nov-23	A1460,A1260	A1510
STH 20 WB Shoulder Sta 945+00 to 954+30								
A1410	HMA Temp Widening & Shoulder	3	3	0%	03-Nov-23	07-Nov-23	A1260	A1510
Completion Milestones								
Entire Project								
A1490	IC: Stage 1 HMA Pavement (11-01-2023)	0	0	0%		30-Oct-23*	A1160	A1290
STH 20 Sta 884+75 to 924+00								
A1280	Traffic Control Removal/ Temp PVMT Marking	2	2	0%	08-Dec-23	11-Dec-23	A1190,A1170,A1260,A1200, A1310,A1000, A1390	A1290
A1290	2023,2024 Winter Shutdown	80	80	0%	12-Dec-23	29-Feb-24	A1280,A1380, A1390,A1270, A1490,A1870	A1480,A1500
Stage Between 1 & 2								
Temporary Signals								
CTH ES & STH 20								
A1500	Install & Activate Temp Signals	4	4	0%	01-Mar-24	08-Mar-24	A1290	A1510
Stage 2								
Roadway Reconstruct								
Sta 942+00 to 1365+50								
A1480	Clearing & Grubbing	10	10	0%	01-Mar-24	18-Mar-24	A1290	A3200



Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

TASK filter: All Activities

STH 20, East Troy-Racine

2340-00-79 - STH 20 East Troy-Racine - Predecessor / Successor Listing

Activity ID	Activity Name	OD	RD	% Comp	Start	Finish	Predecessors	Successors
STH 20 EB, Sta 913+00 to 942+00								
A1510	Traffic Control/ Temp PVMT Marking	1	1	0%	11-Mar-24	11-Mar-24	A1410,A1470,A1450,A1500, A1420	A1520,A1550,A1540
A1520	Erosion Control	2	2	0%	11-Mar-24	12-Mar-24	A1510	A1530,A1550
A1530	Saw Cut	1	1	0%	12-Mar-24	12-Mar-24	A1520	A1550
A1540	Sign Removal	1	1	0%	12-Mar-24	12-Mar-24	A1510	A1550
A1550	Removals	7	7	0%	13-Mar-24	25-Mar-24	A1530,A1510,A1520,A1540	A1570,A3280
A3280	Sign S-64-223	5	5	0%	26-Mar-24	03-Apr-24	A1550	
A1570	Storm Sewer	7	7	0%	26-Mar-24	04-Apr-24	A1550	A1580,A1580
A1580	Excavate/Breaker/Base Course	7	7	0%	29-Mar-24	06-Apr-24	A1570,A1570	A1640,A1610,A1600,A1610, A1600
A1600	Inlet/ Manhole Adjust_Pre Curb	2	2	0%	08-Apr-24	09-Apr-24	A1580,A1580	A1610
A1610	Curb & Gutter/Median Nose	15	15	0%	10-Apr-24	06-May-24	A1600,A1580,A1580	A1620,A2020
A1620	HMA_Fine Grade	2	2	0%	08-May-24	10-May-24	A1610	A1640,A1630
A1630	Inlet/Manhole Adjust_Pre HMA	2	2	0%	08-May-24	10-May-24	A1620	A1640
A1640	HMA_Lower Layer	2	2	0%	13-May-24	14-May-24	A1620,A1630,A1580	A1650,A1920
A1650	HMA_Upper Layer	2	2	0%	16-May-24	17-May-24	A1640	A1660,A1680,A1670,A2000, A3210
A1660	Topsoil	2	2	0%	20-May-24	21-May-24	A1650	A1690
A1670	Permanent Signs	2	2	0%	20-May-24	21-May-24	A1650	A3200
A1680	Permanent Pavement Marking	3	3	0%	20-May-24	23-May-24	A1650	A2160,A3200
A1690	Restoration	2	2	0%	23-May-24	28-May-24	A1660	A3200
STH 20 & ES Median								
A2020	Removals	1	1	0%	08-May-24	08-May-24	A1610	A2030
A2030	Storm Sewer	2	2	0%	10-May-24	11-May-24	A2020	A2040
A2050	Inlet/ Manhole Adjust_Pre Curb	1	1	0%	13-May-24	13-May-24	A2040	A2070
A2060	Electrical_Conduit Crossing	1	1	0%	13-May-24	13-May-24	A2040	A2070
A2040	Excavate/Breaker/Base Aggregate	2	2	0%	13-May-24	14-May-24	A2030	A2070,A2050,A2060
A2070	Curb & Gutter/Median Nose	6	6	0%	16-May-24	28-May-24	A2050,A2040,A2060	A2080,A2140,A2090
A2080	HMA_Fine Grade	1	1	0%	29-May-24	29-May-24	A2070	A2100,A2100
A2090	Electrical: Base/conduit/Pull Box	3	3	0%	29-May-24	31-May-24	A2070	A2110
A2100	HMA Pavement	2	2	0%	30-May-24	31-May-24	A2080,A2080	A2130,A1990,A3210
A2130	Permanent Pavement Marking	1	1	0%	03-Jun-24	03-Jun-24	A2100	A2160
A2110	Backfill & Grade Walk	1	1	0%	03-Jun-24	03-Jun-24	A2090	A2120
A2120	Walk & Ramps	3	3	0%	05-Jun-24	07-Jun-24	A2110	A2140,A1720
A2140	Topsoil	1	1	0%	10-Jun-24	10-Jun-24	A2070,A2120	A2150
A2150	Restoration	1	1	0%	11-Jun-24	11-Jun-24	A2140	A3200
CTH ES South Leg								
A1720	Traffic Control_Close ES	1	1	0%	08-Jun-24	08-Jun-24	A2120	A1740,A1760,A1830
A1740	Saw Cut	1	1	0%	08-Jun-24	08-Jun-24	A1720	A1760,A1770
A1830	ES Closure Level of Effort (21 Allowed Days)	21	21	0%	08-Jun-24	28-Jun-24	A1720	A1910

Remaining Level of Effort
Actual Level of Effort
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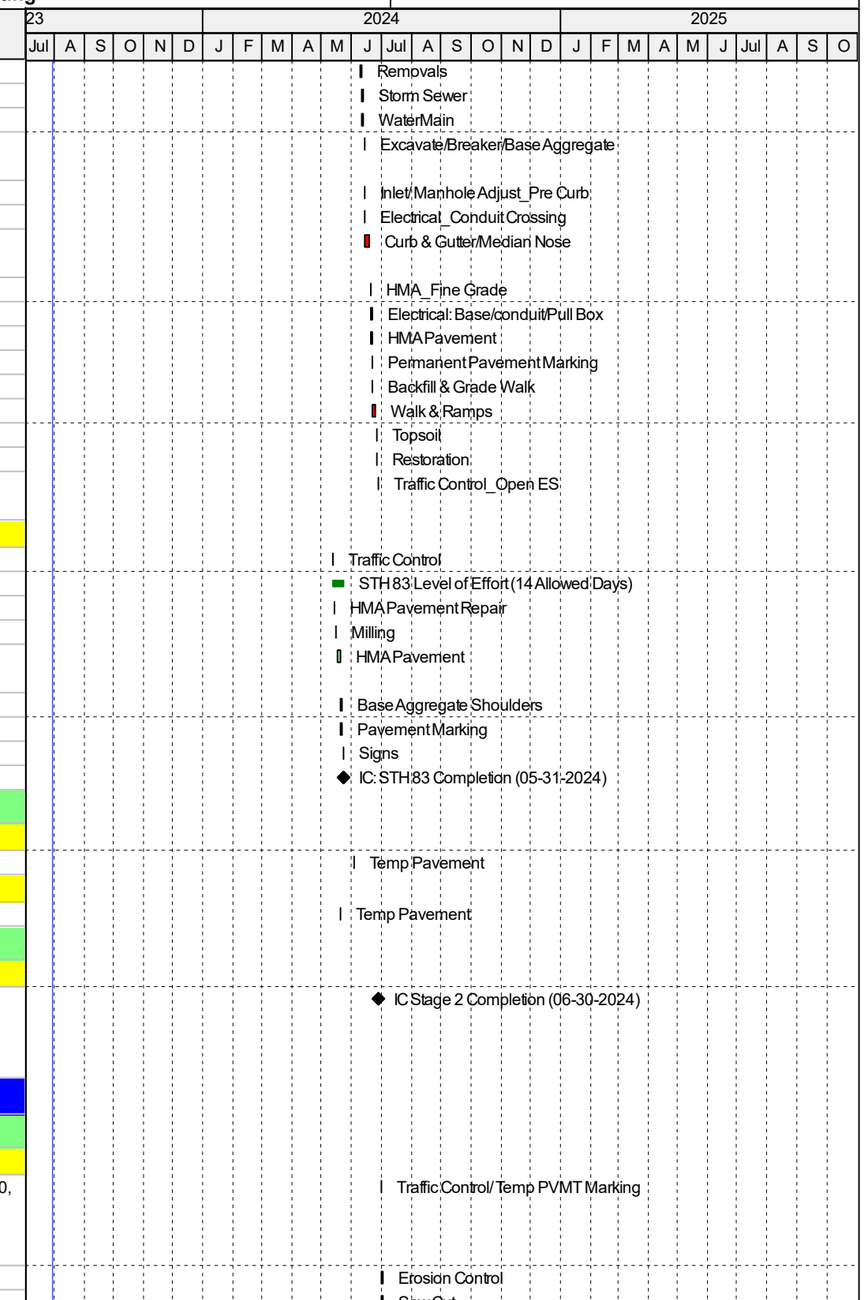
Milestone

TASK filter: All Activities

2340-00-79 - STH 20 East Troy-Racine - Predecessor / Successor Listing

Activity ID	Activity Name	OD	RD	% Comp	Start	Finish	Predecessors	Successors
A1760	Removals	1	1	0%	10-Jun-24	10-Jun-24	A1740,A1720	A1770,A1850
A1770	Storm Sewer	2	2	0%	11-Jun-24	12-Jun-24	A1760,A1740	A1780
A1850	WaterMain	2	2	0%	11-Jun-24	12-Jun-24	A1760	A1780
A1780	Excavate/Breaker/Base Aggregate	1	1	0%	14-Jun-24	14-Jun-24	A1770,A1850	A1810,A1800,A1900
A1800	Inlet/ Manhole Adjust_Pre Curb	1	1	0%	14-Jun-24	14-Jun-24	A1780	A1810
A1900	Electrical_Conduit Crossing	1	1	0%	14-Jun-24	14-Jun-24	A1780	A1810
A1810	Curb & Gutter/Median Nose	3	3	0%	15-Jun-24	19-Jun-24	A1800,A1780,A1900	A1820,A1860,A1790
A1820	HMA_Fine Grade	1	1	0%	20-Jun-24	20-Jun-24	A1810	A1840,A1840
A1790	Electrical: Base/conduit/Pull Box	2	2	0%	20-Jun-24	21-Jun-24	A1810	A1750
A1840	HMA Pavement	1	1	0%	21-Jun-24	21-Jun-24	A1820,A1820	A1880,A3210
A1880	Permanent Pavement Marking	1	1	0%	22-Jun-24	22-Jun-24	A1840	A1910
A1750	Backfill & Grade Walk	1	1	0%	22-Jun-24	22-Jun-24	A1790	A1730,A1730
A1730	Walk & Ramps	3	3	0%	22-Jun-24	25-Jun-24	A1750,A1750	A1860
A1860	Topsoil	1	1	0%	26-Jun-24	26-Jun-24	A1810,A1730	A1890,A1910
A1890	Restoration	1	1	0%	26-Jun-24	26-Jun-24	A1860	A1910
A1910	Traffic Control_Open ES	1	1	0%	28-Jun-24	28-Jun-24	A1880,A1830,A1890,A1860	A2160,A3200
STH 83 STA 292+20 to 306+25								
A1920	Traffic Control	1	1	0%	13-May-24	13-May-24	A1640	A1930,A2010
A2010	STH 83 Level of Effort (14 Allowed Days)	11	11	0%	13-May-24	23-May-24	A1920	A1980
A1930	HMA Pavement Repair	1	1	0%	14-May-24	14-May-24	A1920	A1950
A1950	Milling	1	1	0%	16-May-24	16-May-24	A1930	A1960
A1960	HMA Pavement	2	2	0%	17-May-24	20-May-24	A1950	A1940,A1970,A3210
A1940	Base Aggregate Shoulders	1	1	0%	21-May-24	21-May-24	A1960	A1980
A1970	Pavement Marking	1	1	0%	21-May-24	21-May-24	A1960	A2160
A1980	Signs	1	1	0%	23-May-24	23-May-24	A1940,A2010	A2160,A2390
A2390	IC: STH 83 Completion (05-31-2024)	0	0	0%		23-May-24*	A1980	A3200
Temporary Widening/Crossover for Staged Construction								
CTH ES Islands								
A1990	Temp Pavement	1	1	0%	03-Jun-24	03-Jun-24	A2100	A2160
STH 20 Sta 940+05 to 940+45, Median								
A2000	Temp Pavement	1	1	0%	20-May-24	20-May-24	A1650	A2160
Completion Milestones								
Entire Project								
A3200	IC Stage 2 Completion (06-30-2024)	0	0	0%		28-Jun-24*	A2390,A1910,A2150,A1690, A1480,A1670,A1680	A2160
Stage 3								
Roadway Reconstruct								
STH 20 WB, Sta 913+00 to 942+00								
A2160	Traffic Control/ Temp PVMT Marking	1	1	0%	01-Jul-24	01-Jul-24	A1990,A2000,A1970,A1980, A1910,A2130,A1680,A3200	A2170,A2200,A2190,A2770, A2540
A2170	Erosion Control	2	2	0%	01-Jul-24	02-Jul-24	A2160	A2180,A2200
A2180	Saw Cut	1	1	0%	02-Jul-24	02-Jul-24	A2170	A2200



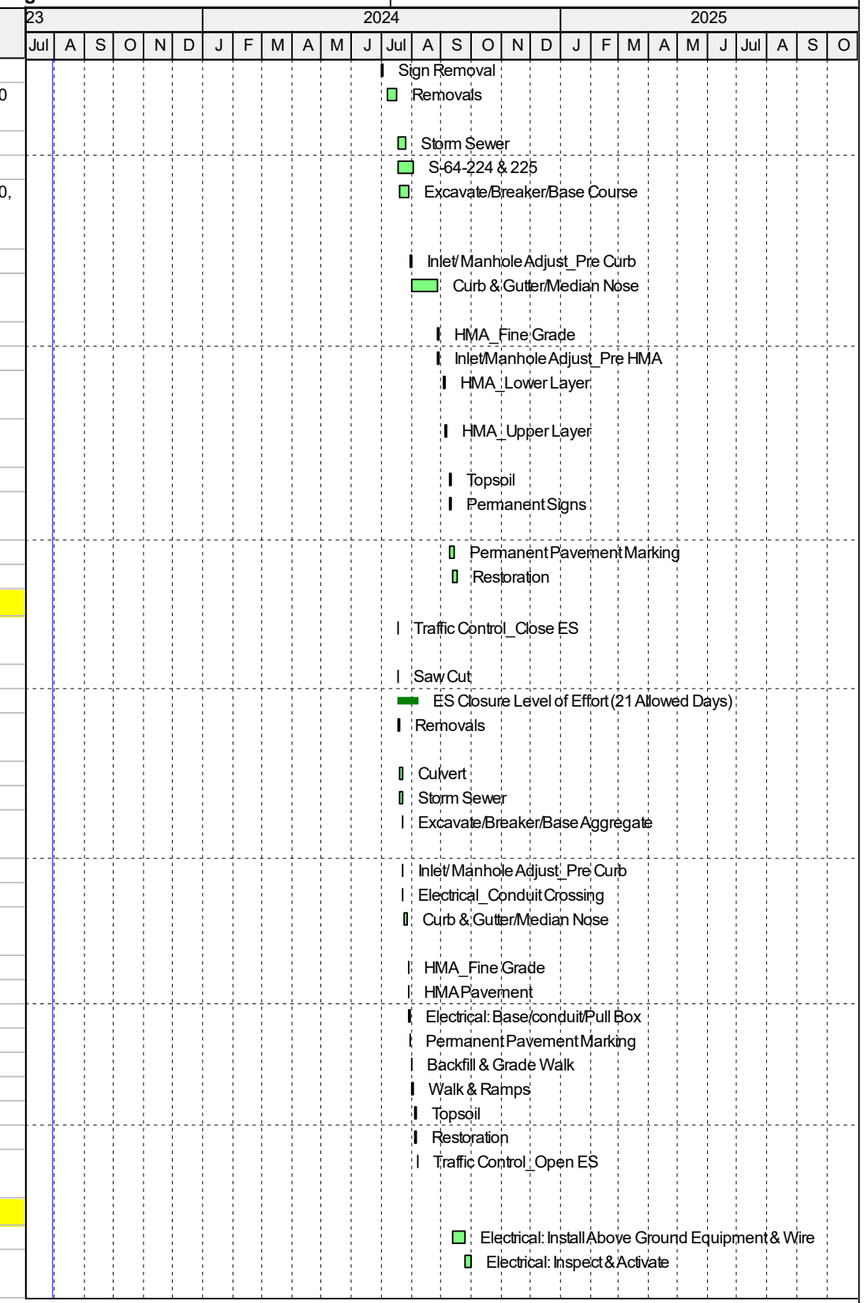
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

TASK filter: All Activities

STH 20, East Troy-Racine

2340-00-79 - STH 20 East Troy-Racine - Predecessor / Successor Listing

Activity ID	Activity Name	OD	RD	% Comp	Start	Finish	Predecessors	Successors
A2190	Sign Removal	1	1	0%	02-Jul-24	02-Jul-24	A2160	A2200
A2200	Removals	7	7	0%	08-Jul-24	17-Jul-24	A2180,A2160,A2170,A2190	A2210,A2340,A2580,A3290
A2210	Storm Sewer	7	7	0%	18-Jul-24	26-Jul-24	A2200	A2220,A2220
A3290	S-64-224 & 225	10	10	0%	18-Jul-24	02-Aug-24	A2200	A3220
A2220	Excavate/Breaker/Base Course	7	7	0%	20-Jul-24	29-Jul-24	A2210,A2210	A2270,A2240,A2230,A2240,A2230
A2230	Inlet/ Manhole Adjust_Pre Curb	2	2	0%	31-Jul-24	01-Aug-24	A2220,A2220	A2240
A2240	Curb & Gutter/Median Nose	15	15	0%	02-Aug-24	27-Aug-24	A2230,A2220,A2220	A2250
A2250	HMA_Fine Grade	2	2	0%	28-Aug-24	29-Aug-24	A2240	A2270,A2260
A2260	Inlet/Manhole Adjust_Pre HMA	2	2	0%	28-Aug-24	29-Aug-24	A2250	A2270
A2270	HMA_Lower Layer	2	2	0%	03-Sep-24	04-Sep-24	A2250,A2260,A2220	A2280
A2280	HMA_Upper Layer	2	2	0%	05-Sep-24	06-Sep-24	A2270	A2290,A2310,A2300
A2290	Topsoil	2	2	0%	09-Sep-24	11-Sep-24	A2280	A2320
A2300	Permanent Signs	2	2	0%	09-Sep-24	11-Sep-24	A2280	A3220,A3250,A3260
A2310	Permanent Pavement Marking	3	3	0%	09-Sep-24	13-Sep-24	A2280	A3220,A3260
A2320	Restoration	2	2	0%	13-Sep-24	16-Sep-24	A2290	A3220
CTH ES North Leg								
A2340	Traffic Control_Close ES	1	1	0%	18-Jul-24	18-Jul-24	A2200	A2350,A2370,A2360
A2350	Saw Cut	1	1	0%	18-Jul-24	18-Jul-24	A2340	A2370,A2370
A2360	ES Closure Level of Effort (21 Allowed Days)	21	21	0%	18-Jul-24	07-Aug-24	A2340	A2520
A2370	Removals	1	1	0%	19-Jul-24	19-Jul-24	A2350,A2340,A2350	A2380,A2330,A2400
A2330	Culvert	2	2	0%	20-Jul-24	22-Jul-24	A2370	A2400
A2380	Storm Sewer	2	2	0%	20-Jul-24	22-Jul-24	A2370	A2400
A2400	Excavate/Breaker/Base Aggregate	1	1	0%	23-Jul-24	23-Jul-24	A2380,A2330,A2370	A2430,A2410,A2420
A2410	Inlet/ Manhole Adjust_Pre Curb	1	1	0%	23-Jul-24	23-Jul-24	A2400	A2430
A2420	Electrical_Conduit Crossing	1	1	0%	23-Jul-24	23-Jul-24	A2400	A2430
A2430	Curb & Gutter/Median Nose	3	3	0%	25-Jul-24	27-Jul-24	A2410,A2400,A2420	A2440,A2500,A2450
A2440	HMA_Fine Grade	1	1	0%	29-Jul-24	29-Jul-24	A2430	A2460,A2460
A2460	HMA Pavement	1	1	0%	29-Jul-24	29-Jul-24	A2440,A2440	A2470
A2450	Electrical: Base/conduit/Pull Box	2	2	0%	29-Jul-24	31-Jul-24	A2430	A2480
A2470	Permanent Pavement Marking	1	1	0%	31-Jul-24	31-Jul-24	A2460	A2520
A2480	Backfill & Grade Walk	1	1	0%	01-Aug-24	01-Aug-24	A2450	A2490
A2490	Walk & Ramps	2	2	0%	02-Aug-24	03-Aug-24	A2480	A2500
A2500	Topsoil	1	1	0%	05-Aug-24	05-Aug-24	A2430,A2490	A2510,A2520
A2510	Restoration	1	1	0%	05-Aug-24	05-Aug-24	A2500	A2520
A2520	Traffic Control_Open ES	1	1	0%	07-Aug-24	07-Aug-24	A2470,A2510,A2360,A2500	A3010
CTH ES & STH 20								
A3250	Electrical: Install Above Ground Equipment & Wire	7	7	0%	13-Sep-24	24-Sep-24	A2300	A3260
A3260	Electrical: Inspect & Activate	4	4	0%	25-Sep-24	01-Oct-24	A3250,A2300,A2310	A3220



Remaining Level of Effort
Actual Level of Effort
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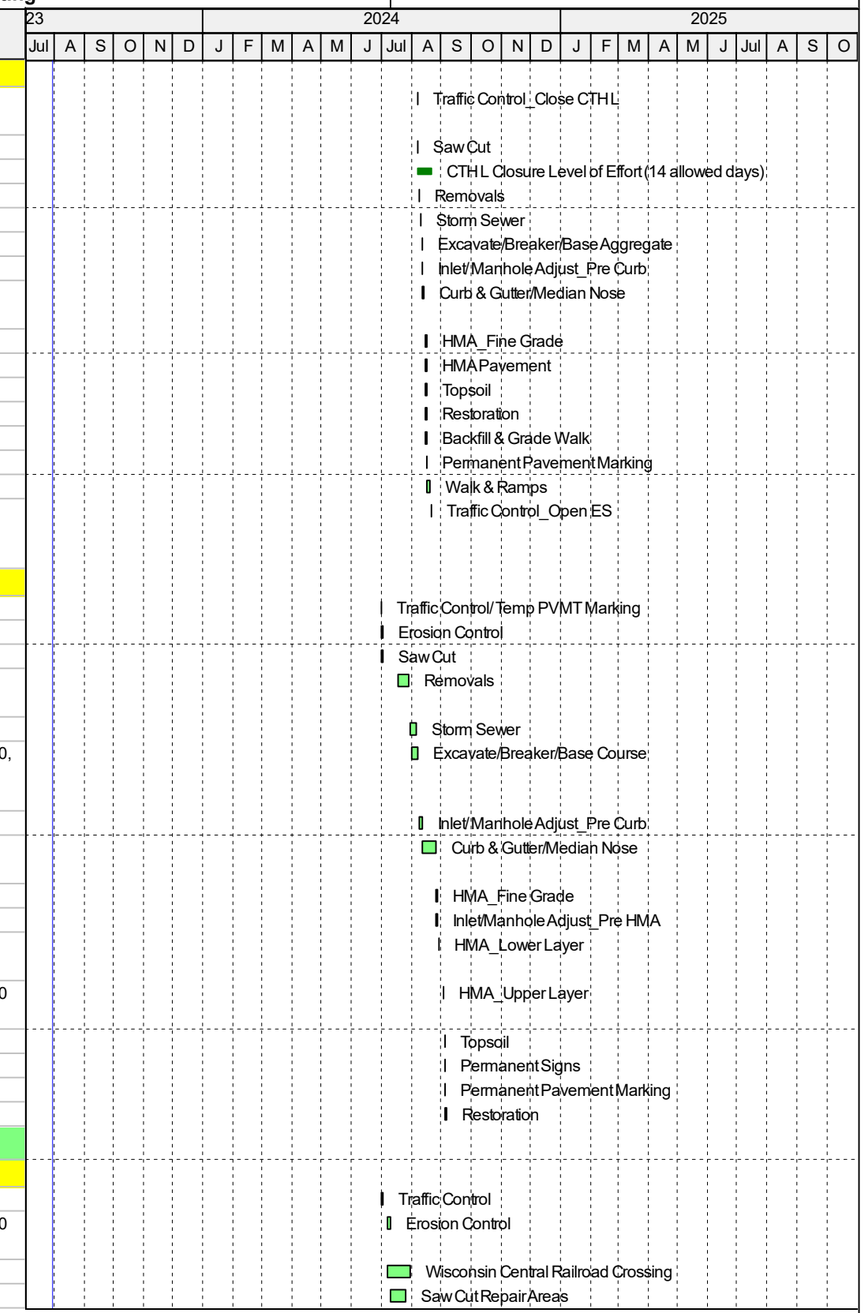
TASK filter: All Activities

2340-00-79 - STH 20 East Troy-Racine - Predecessor / Successor Listing

Activity ID	Activity Name	OD	RD	% Comp	Start	Finish	Predecessors	Successors
CTH L								
A3010	Traffic Control_Close CTH L	1	1	0%	08-Aug-24	08-Aug-24	A2520	A3020,A3040,A3030
A3020	Saw Cut	1	1	0%	08-Aug-24	08-Aug-24	A3010	A3040,A3060
A3030	CTH L Closure Level of Effort (14 allowed days)	14	14	0%	08-Aug-24	21-Aug-24	A3010	A3190
A3040	Removals	1	1	0%	09-Aug-24	09-Aug-24	A3020,A3010	A3060,A3070
A3060	Storm Sewer	1	1	0%	10-Aug-24	10-Aug-24	A3040,A3020	A3070
A3070	Excavate/Breaker/Base Aggregate	1	1	0%	12-Aug-24	12-Aug-24	A3060,A3040	A3100,A3080
A3080	Inlet/ Manhole Adjust_Pre Curb	1	1	0%	12-Aug-24	12-Aug-24	A3070	A3100,A3100
A3100	Curb & Gutter/Median Nose	2	2	0%	13-Aug-24	14-Aug-24	A3080,A3070,A3080	A3110,A3170,A3150
A3110	HMA_Fine Grade	1	1	0%	16-Aug-24	16-Aug-24	A3100	A3130,A3130
A3130	HMA Pavement	1	1	0%	16-Aug-24	16-Aug-24	A3110,A3110	A3140,A3210
A3170	Topsoil	1	1	0%	16-Aug-24	16-Aug-24	A3100	A3180,A3190
A3180	Restoration	1	1	0%	16-Aug-24	16-Aug-24	A3170	A3190
A3150	Backfill & Grade Walk	1	1	0%	16-Aug-24	16-Aug-24	A3100	A3160
A3140	Permanent Pavement Marking	1	1	0%	17-Aug-24	17-Aug-24	A3130	A3190
A3160	Walk & Ramps	2	2	0%	17-Aug-24	19-Aug-24	A3150	A3190
A3190	Traffic Control_Open ES	1	1	0%	21-Aug-24	21-Aug-24	A3140,A3180,A3030,A3170,A3160	A3220
STH 20 EB & WB, Sta 942+00 to 954+30								
A2540	Traffic Control/ Temp PVMT Marking	1	1	0%	01-Jul-24	01-Jul-24	A2160	A2550,A2580
A2550	Erosion Control	2	2	0%	01-Jul-24	02-Jul-24	A2540	A2560,A2580
A2560	Saw Cut	1	1	0%	02-Jul-24	02-Jul-24	A2550	A2580
A2580	Removals	7	7	0%	18-Jul-24	29-Jul-24	A2560,A2540,A2550,A2200	A2590
A2590	Storm Sewer	5	5	0%	31-Jul-24	05-Aug-24	A2580	A2600,A2600
A2600	Excavate/Breaker/Base Course	5	5	0%	02-Aug-24	08-Aug-24	A2590,A2590	A2650,A2620,A2610,A2620,A2610
A2610	Inlet/ Manhole Adjust_Pre Curb	2	2	0%	09-Aug-24	12-Aug-24	A2600,A2600	A2620
A2620	Curb & Gutter/Median Nose	8	8	0%	13-Aug-24	26-Aug-24	A2610,A2600,A2600	A2630
A2630	HMA_Fine Grade	2	2	0%	27-Aug-24	28-Aug-24	A2620	A2650,A2640
A2640	Inlet/Manhole Adjust_Pre HMA	2	2	0%	27-Aug-24	28-Aug-24	A2630	A2650
A2650	HMA_Lower Layer	1	1	0%	29-Aug-24	29-Aug-24	A2630,A2640,A2600	A2660
A2660	HMA_Upper Layer	1	1	0%	03-Sep-24	03-Sep-24	A2650	A2670,A2690,A2680,A3210
A2670	Topsoil	1	1	0%	04-Sep-24	04-Sep-24	A2660	A2700
A2680	Permanent Signs	1	1	0%	04-Sep-24	04-Sep-24	A2660	A3220
A2690	Permanent Pavement Marking	2	2	0%	04-Sep-24	05-Sep-24	A2660	A3220
A2700	Restoration	2	2	0%	05-Sep-24	06-Sep-24	A2670	A3220
Roadway Resurfacing								
STH 20 EB & WB, Sta 954+30 to 1365+50								
A2770	Traffic Control	2	2	0%	01-Jul-24	02-Jul-24	A2160	A2780,A3090
A2780	Erosion Control	3	3	0%	08-Jul-24	10-Jul-24	A2770	A2710,A2800,A3270,A2530
A3090	Wisconsin Central Railroad Crossing	15	15	0%	08-Jul-24	31-Jul-24	A2770	A2720
A2710	Saw Cut Repair Areas	10	10	0%	11-Jul-24	26-Jul-24	A2780	A2570,A2570



Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

TASK filter: All Activities

STH 20, East Troy-Racine

2340-00-79 - STH 20 East Troy-Racine - Predecessor / Successor Listing

Activity ID	Activity Name	OD	RD	% Comp	Start	Finish	Predecessors	Successors
A2800	Concrete Barrier Wall (Near Honey Creek)	12	12	0%	11-Jul-24	31-Jul-24	A2780	A2720
A2530	Culvert Replacements	15	15	0%	11-Jul-24	05-Aug-24	A2780	A2820,A2570
A3270	Retaining Wall R-51-82, Sta 1155+25 to 1158+50	15	15	0%	11-Jul-24	05-Aug-24	A2780	A2570
A2820	Restoration	6	6	0%	07-Aug-24	14-Aug-24	A2530	A3220
A2570	Asphaltic Repair/Base Patching	10	10	0%	07-Aug-24	22-Aug-24	A2710,A2710,A3270,A2530	A2720
A2720	Milling	12	12	0%	23-Aug-24	13-Sep-24	A2570,A2800,A3090	A2730,A2730
A2730	HMA Pavement	12	12	0%	27-Aug-24	18-Sep-24	A2720,A2720	A2740,A2810,A2760,A3210,A2840
A2810	Rumble Strips	4	4	0%	19-Sep-24	24-Sep-24	A2730	A2750
A2740	Shoulders Base Aggregate	6	6	0%	19-Sep-24	27-Sep-24	A2730	A3220
A2760	Guardrail	15	15	0%	19-Sep-24	14-Oct-24	A2730	A3220
A2840	HMA Cure for HFST	30	30	0%	19-Sep-24	18-Oct-24	A2730	A2790
A2750	Pavement Marking	6	6	0%	25-Sep-24	04-Oct-24	A2810	A3220
A2790	High Friction Surface Treatment	2	2	0%	18-Oct-24	23-Oct-24	A2840	A2830
A2830	Pavement Marking HFST Areas	1	1	0%	23-Oct-24	24-Oct-24	A2790	A3220
Completion Milestones								
Entire Project								
A3210	IC Stage 3 HMA Pavement 10-01-2024	0	0	0%		18-Sep-24*	A1650,A2100,A1840,A1960,A2730,A2660,A3130	A3220
A3220	2024,2025 Winter Shutdown	172	172	0%	25-Oct-24	14-Apr-25	A3210,A2830,A2750,A2760,A2740,A2820,A2300,A2310,A2320,A3190,A2680,A2690,A2700,A3260,A3290	A2850
Stage 4								
Roadway Reconstruct								
STH 20 EB & WB, Sta 901+60 to 906+17								
A2850	Traffic Control/ Temp PVMT Marking	1	1	0%	15-Apr-25	15-Apr-25	A3220	A2860,A2880,A3050
A2860	Erosion Control	2	2	0%	15-Apr-25	16-Apr-25	A2850	A2870,A2880
A2870	Saw Cut	1	1	0%	16-Apr-25	16-Apr-25	A2860	A2880
A3050	East Troy RR Museum RR Crossing (STa 904+00)	15	15	0%	16-Apr-25	09-May-25	A2850	A2930
A2880	Removals	7	7	0%	17-Apr-25	28-Apr-25	A2870,A2850,A2860	A2890
A2890	Storm Sewer	5	5	0%	30-Apr-25	05-May-25	A2880	A2900,A2900
A2900	Excavate/Breaker/Base Course	5	5	0%	02-May-25	08-May-25	A2890,A2890	A2950,A2920,A2910,A2920,A2910
A2910	Inlet/ Manhole Adjust_Pre Curb	2	2	0%	09-May-25	12-May-25	A2900,A2900	A2920
A2920	Curb & Gutter/Median Nose	8	8	0%	13-May-25	28-May-25	A2910,A2900,A2900	A2930
A2930	HMA_Fine Grade	2	2	0%	30-May-25	02-Jun-25	A2920,A3050	A2950,A2940
A2940	Inlet/Manhole Adjust_Pre HMA	2	2	0%	30-May-25	02-Jun-25	A2930	A2950

STH 20...
Project ID: 2340-00-79-BL-01
Data Date: 31-Jul-23
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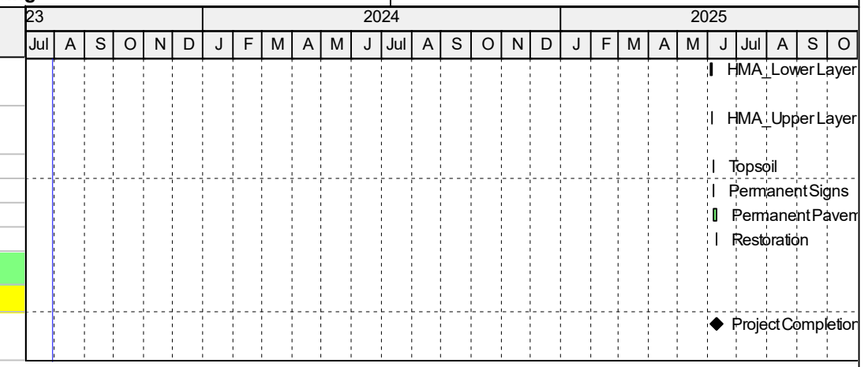
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
◆ Milestone

TASK filter: All Activities

2340-00-79 - STH 20 East Troy-Racine - Predecessor / Successor Listing

Activity ID	Activity Name	OD	RD	% Comp	Start	Finish	Predecessors	Successors
A2950	HMA_Lower Layer	1	1	0%	04-Jun-25	04-Jun-25	A2930,A2940,A2900	A2960
A2960	HMA_Upper Layer	1	1	0%	05-Jun-25	05-Jun-25	A2950	A2970,A2990,A2980
A2970	Topsoil	1	1	0%	06-Jun-25	06-Jun-25	A2960	A3000
A2980	Permanent Signs	1	1	0%	06-Jun-25	06-Jun-25	A2960	A3120
A2990	Permanent Pavement Marking	2	2	0%	06-Jun-25	09-Jun-25	A2960	A3120
A3000	Restoration	2	2	0%	09-Jun-25	10-Jun-25	A2970	A3120
Completion Milestones								
Entire Project								
A3120	Project Completion (07-20-2025)	0	0	0%		10-Jun-25*	A2980,A2990,A3000	



Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

TASK filter: All Activities

Activities w/ Predecessor Successor

WBS Activity ID	Activity Name	Activity Status	Start	Finish
STH 20, East Troy-Racine				
A1090	**Start Stage 1**	**Not Started**	**31-Jul-23**	
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1000	Temporary Traffic Signals (install only, not active)	SS	0	31-Jul-23	09-Aug-23
A1010	Traffic Control/ Temp PVMT Marking	SS	0	31-Jul-23	31-Jul-23
A1010	**Traffic Control/ Temp PVMT Marking**	**Not Started**	**31-Jul-23**	**31-Jul-23**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1090	Start Stage 1	SS	0	31-Jul-23	
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1020	Erosion Control	SS	0	31-Jul-23	01-Aug-23
A1030	Removals	FS	0	02-Aug-23	11-Aug-23
A1300	Sign Removal	FS	0	01-Aug-23	01-Aug-23
A1020	**Erosion Control**	**Not Started**	**31-Jul-23**	**01-Aug-23**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1010	Traffic Control/ Temp PVMT Marking	SS	0	31-Jul-23	31-Jul-23
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1100	Saw Cut	SS	1	01-Aug-23	01-Aug-23
A1030	Removals	FS	0	02-Aug-23	11-Aug-23
A1000	**Temporary Traffic Signals (install only, not active)**	**Not Started**	**31-Jul-23**	**09-Aug-23**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1090	Start Stage 1	SS	0	31-Jul-23	
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1280	Traffic Control Removal/ Temp PVMT Marking	FS	0	08-Dec-23	11-Dec-23
A1100	**Saw Cut**	**Not Started**	**01-Aug-23**	**01-Aug-23**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1020	Erosion Control	SS	1	31-Jul-23	01-Aug-23
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1030	Removals	FS	0	02-Aug-23	11-Aug-23
A1240	Saw Cut	FS	0	02-Aug-23	02-Aug-23
A1430	Saw Cut	FS	0	02-Aug-23	02-Aug-23
A1460	Saw Cut	FS	0	02-Aug-23	02-Aug-23
A1300	**Sign Removal**	**Not Started**	**01-Aug-23**	**01-Aug-23**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1010	Traffic Control/ Temp PVMT Marking	FS	0	31-Jul-23	31-Jul-23

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Activities w/ Predecessor Successor

WBS

Activity ID	Activity Name	Activity Status	Start	Finish
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1030	Removals	FS	0	02-Aug-23	11-Aug-23
A1240	**Saw Cut**	**Not Started**	**02-Aug-23**	**02-Aug-23**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1100	Saw Cut	FS	0	01-Aug-23	01-Aug-23
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1250	Remove Curb & Grade	FS	0	14-Aug-23	14-Aug-23
A1430	**Saw Cut**	**Not Started**	**02-Aug-23**	**02-Aug-23**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1100	Saw Cut	FS	0	01-Aug-23	01-Aug-23
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1440	Remove Curb & Excavate	FS	0	14-Aug-23	14-Aug-23
A1460	**Saw Cut**	**Not Started**	**02-Aug-23**	**02-Aug-23**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1100	Saw Cut	FS	0	01-Aug-23	01-Aug-23
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1470	Remove & Temp Widening	FS	0	03-Nov-23	03-Nov-23
A1030	**Removals**	**Not Started**	**02-Aug-23**	**11-Aug-23**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1100	Saw Cut	FS	0	01-Aug-23	01-Aug-23
A1010	Traffic Control/ Temp PVMT Marking	FS	0	31-Jul-23	31-Jul-23
A1020	Erosion Control	FS	0	31-Jul-23	01-Aug-23
A1300	Sign Removal	FS	0	01-Aug-23	01-Aug-23
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1040	Watermain & Laterals W to E, 0-33%	SS	4	09-Aug-23	22-Aug-23
A1040	Watermain & Laterals W to E, 0-33%	FF	0	09-Aug-23	22-Aug-23
A1250	Remove Curb & Grade	FS	0	14-Aug-23	14-Aug-23
A1230	Temp Plates Inlets/Manholes	FS	0	14-Aug-23	14-Aug-23
A1440	Remove Curb & Excavate	FS	0	14-Aug-23	14-Aug-23
A1040	**Watermain & Laterals W to E, 0-33%**	**Not Started**	**09-Aug-23**	**22-Aug-23**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1030	Removals	SS	4	02-Aug-23	11-Aug-23
A1030	Removals	FF	0	02-Aug-23	11-Aug-23
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1050	Storm Sewer W to E, 0-33%	SS	4	14-Aug-23	28-Aug-23

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Activities w/ Predecessor Successor

WBS Activity ID	Activity Name	Activity Status		Start	Finish
A1560	Watermain & Laterals W to E, 34-67%	FS	0	23-Aug-23	11-Sep-23
A1230	**Temp Plates Inlets/Manholes**	**Not Started**		**14-Aug-23**	**14-Aug-23**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1030	Removals	FS	0	02-Aug-23	11-Aug-23
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1170	HMA_Temporary	FS	0	02-Nov-23	02-Nov-23
A1250	**Remove Curb & Grade**	**Not Started**		**14-Aug-23**	**14-Aug-23**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1240	Saw Cut	FS	0	02-Aug-23	02-Aug-23
A1030	Removals	FS	0	02-Aug-23	11-Aug-23
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1260	HMA_Temporary	FS	0	02-Nov-23	02-Nov-23
A1440	**Remove Curb & Excavate**	**Not Started**		**14-Aug-23**	**14-Aug-23**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1430	Saw Cut	FS	0	02-Aug-23	02-Aug-23
A1030	Removals	FS	0	02-Aug-23	11-Aug-23
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1450	HMA Temp Widening	FS	0	03-Nov-23	03-Nov-23
A1050	**Storm Sewer W to E, 0-33%**	**Not Started**		**14-Aug-23**	**28-Aug-23**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1040	Watermain & Laterals W to E, 0-33%	SS	4	09-Aug-23	22-Aug-23
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A3230	Storm Sewer W to E, 34-67%	FS	0	29-Aug-23	15-Sep-23
A1560	**Watermain & Laterals W to E, 34-67%**	**Not Started**		**23-Aug-23**	**11-Sep-23**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1040	Watermain & Laterals W to E, 0-33%	FS	0	09-Aug-23	22-Aug-23
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1590	Watermain & Laterals W to E, 67-100%	FS	0	12-Sep-23	28-Sep-23
A3230	**Storm Sewer W to E, 34-67%**	**Not Started**		**29-Aug-23**	**15-Sep-23**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1050	Storm Sewer W to E, 0-33%	FS	0	14-Aug-23	28-Aug-23
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A3240	Storm Sewer W to E, 67-100%	FS	0	16-Sep-23	04-Oct-23
A1060	Excavate & Breaker W to E, 0-50%	SS	5	08-Sep-23	18-Sep-23

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Activities w/ Predecessor Successor

WBS Activity ID	Activity Name	Activity Status	Start	Finish
A1060	**Excavate & Breaker W to E, 0-50%**	**Not Started**	**08-Sep-23**	**18-Sep-23**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A3230	Storm Sewer W to E, 34-67%	SS	5	29-Aug-23	15-Sep-23
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1700	Excavate & Breaker, W to E 51-100%	FS	0	22-Sep-23	04-Oct-23
A1590	**Watermain & Laterals W to E, 67-100%**	**Not Started**	**12-Sep-23**	**28-Sep-23**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1560	Watermain & Laterals W to E, 34-67%	FS	0	23-Aug-23	11-Sep-23
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A3240	Storm Sewer W to E, 67-100%	FF	0	16-Sep-23	04-Oct-23
A3240	**Storm Sewer W to E, 67-100%**	**Not Started**	**16-Sep-23**	**04-Oct-23**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A3230	Storm Sewer W to E, 34-67%	FS	0	29-Aug-23	15-Sep-23
A1590	Watermain & Laterals W to E, 67-100%	FF	0	12-Sep-23	28-Sep-23
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1700	Excavate & Breaker, W to E 51-100%	FF	0	22-Sep-23	04-Oct-23
A1700	**Excavate & Breaker, W to E 51-100%**	**Not Started**	**22-Sep-23**	**04-Oct-23**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1060	Excavate & Breaker W to E, 0-50%	FS	0	08-Sep-23	18-Sep-23
A3240	Storm Sewer W to E, 67-100%	FF	0	16-Sep-23	04-Oct-23
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1070	1.25" Base Course	SS	6	30-Sep-23	06-Oct-23
A1210	**Inlet/ Manhole Adjust_Pre Curb**	**Not Started**	**30-Sep-23**	**02-Oct-23**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1070	1.25" Base Course	SS	0	30-Sep-23	06-Oct-23
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1080	Curb & Gutter/Median Nose	FS	0	07-Oct-23	18-Oct-23
A1070	**1.25" Base Course**	**Not Started**	**30-Sep-23**	**06-Oct-23**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1700	Excavate & Breaker, W to E 51-100%	SS	6	22-Sep-23	04-Oct-23
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1080	Curb & Gutter/Median Nose	FS	0	07-Oct-23	18-Oct-23
A1210	Inlet/ Manhole Adjust_Pre Curb	SS	0	30-Sep-23	02-Oct-23
A1080	**Curb & Gutter/Median Nose**	**Not Started**	**07-Oct-23**	**18-Oct-23**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish

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Activities w/ Predecessor Successor

WBS Activity ID	Activity Name	Activity Status		Start	Finish
A1070	1.25" Base Course	FS	0	30-Sep-23	06-Oct-23
A1210	Inlet/ Manhole Adjust_Pre Curb	FS	0	30-Sep-23	02-Oct-23
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1320	Temp Pedestrian Device/Control	FS	0	19-Oct-23	20-Oct-23
A1130	HMA_Fine Grade	FS	0	19-Oct-23	21-Oct-23
A1220	**Inlet/Manhole Adjust_Pre HMA**	**Not Started**		**19-Oct-23**	**20-Oct-23**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1130	HMA_Fine Grade	SS	0	19-Oct-23	21-Oct-23
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1150	HMA_Lower Layer & Test Strip	FS	0	23-Oct-23	25-Oct-23
A1320	**Temp Pedestrian Device/Control**	**Not Started**		**19-Oct-23**	**20-Oct-23**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1080	Curb & Gutter/Median Nose	FS	0	07-Oct-23	18-Oct-23
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1110	Excavate/Base Agg Concrete Walk	FS	0	21-Oct-23	24-Oct-23
A1130	**HMA_Fine Grade**	**Not Started**		**19-Oct-23**	**21-Oct-23**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1080	Curb & Gutter/Median Nose	FS	0	07-Oct-23	18-Oct-23
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1150	HMA_Lower Layer & Test Strip	FS	0	23-Oct-23	25-Oct-23
A1220	Inlet/Manhole Adjust_Pre HMA	SS	0	19-Oct-23	20-Oct-23
A1110	**Excavate/Base Agg Concrete Walk**	**Not Started**		**21-Oct-23**	**24-Oct-23**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1320	Temp Pedestrian Device/Control	FS	0	19-Oct-23	20-Oct-23
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1120	Concrete Walk/Drives/Ramps	FS	0	25-Oct-23	03-Nov-23
A1150	**HMA_Lower Layer & Test Strip**	**Not Started**		**23-Oct-23**	**25-Oct-23**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1130	HMA_Fine Grade	FS	0	19-Oct-23	21-Oct-23
A1220	Inlet/Manhole Adjust_Pre HMA	FS	0	19-Oct-23	20-Oct-23
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1160	HMA_Upper Layer & Test Strip	FS	0	27-Oct-23	30-Oct-23
A1120	**Concrete Walk/Drives/Ramps**	**Not Started**		**25-Oct-23**	**03-Nov-23**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1110	Excavate/Base Agg Concrete Walk	FS	0	21-Oct-23	24-Oct-23

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Activities w/ Predecessor Successor

WBS

Activity ID	Activity Name	Activity Status	Start	Finish
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1140	HMA Drives	FS	0	04-Nov-23	04-Nov-23
A1340	Temp Pedestrian Device/Control	FS	0	04-Nov-23	06-Nov-23
A1270	Permanent Signs	FS	0	06-Nov-23	08-Nov-23
A1330	Topsoil (South Walk)	FS	0	04-Nov-23	06-Nov-23
A1160	**HMA_Upper Layer & Test Strip**	**Not Started**	**27-Oct-23**	**30-Oct-23**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1150	HMA_Lower Layer & Test Strip	FS	0	23-Oct-23	25-Oct-23
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1170	HMA_Temporary	FS	0	02-Nov-23	02-Nov-23
A1180	Topsoil (Median)	FS	0	02-Nov-23	03-Nov-23
A1260	HMA_Temporary	FS	0	02-Nov-23	02-Nov-23
A1310	Permanent Pavement Marking	FS	0	02-Nov-23	07-Nov-23
A1490	IC: Stage 1 HMA Pavement (11-01-2023)	FF	0		30-Oct-23*
A1490	**IC: Stage 1 HMA Pavement (11-01-2023)**	**Not Started**		**30-Oct-23***
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1160	HMA_Upper Layer & Test Strip	FF	0	27-Oct-23	30-Oct-23
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1290	2023,2024 Winter Shutdown	FS	0	12-Dec-23	29-Feb-24
A1170	**HMA_Temporary**	**Not Started**	**02-Nov-23**	**02-Nov-23**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1160	HMA_Upper Layer & Test Strip	FS	0	27-Oct-23	30-Oct-23
A1230	Temp Plates Inlets/Manholes	FS	0	14-Aug-23	14-Aug-23
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1280	Traffic Control Removal/ Temp PVMT Marking	FS	0	08-Dec-23	11-Dec-23
A1260	**HMA_Temporary**	**Not Started**	**02-Nov-23**	**02-Nov-23**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1250	Remove Curb & Grade	FS	0	14-Aug-23	14-Aug-23
A1160	HMA_Upper Layer & Test Strip	FS	0	27-Oct-23	30-Oct-23
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1280	Traffic Control Removal/ Temp PVMT Marking	FS	0	08-Dec-23	11-Dec-23
A1410	HMA Temp Widening & Shoulder	FS	0	03-Nov-23	07-Nov-23
A1470	Remove & Temp Widening	FS	0	03-Nov-23	03-Nov-23
A1450	HMA Temp Widening	FS	0	03-Nov-23	03-Nov-23

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Activity ID	Activity Name	Activity Status	Start	Finish
A1180	**Topsoil (Median)**	**Not Started**	**02-Nov-23**	**03-Nov-23**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1160	HMA_Upper Layer & Test Strip	FS	0	27-Oct-23	30-Oct-23
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1190	Restoration (Median)	FS	0	06-Nov-23	08-Nov-23
A1310	**Permanent Pavement Marking**	**Not Started**	**02-Nov-23**	**07-Nov-23**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1160	HMA_Upper Layer & Test Strip	FS	0	27-Oct-23	30-Oct-23
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1280	Traffic Control Removal/ Temp PVMT Marking	FS	0	08-Dec-23	11-Dec-23
A1420	**HMA Temp Widening & Shoulder**	**Not Started**	**03-Nov-23**	**03-Nov-23**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1450	HMA Temp Widening	SS	0	03-Nov-23	03-Nov-23
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1510	Traffic Control/ Temp PVMT Marking	FS	0	11-Mar-24	11-Mar-24
A1450	**HMA Temp Widening**	**Not Started**	**03-Nov-23**	**03-Nov-23**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1440	Remove Curb & Excavate	FS	0	14-Aug-23	14-Aug-23
A1260	HMA_Temporary	FS	0	02-Nov-23	02-Nov-23
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1510	Traffic Control/ Temp PVMT Marking	FS	0	11-Mar-24	11-Mar-24
A1420	HMA Temp Widening & Shoulder	SS	0	03-Nov-23	03-Nov-23
A1470	**Remove & Temp Widening**	**Not Started**	**03-Nov-23**	**03-Nov-23**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1460	Saw Cut	FS	0	02-Aug-23	02-Aug-23
A1260	HMA_Temporary	FS	0	02-Nov-23	02-Nov-23
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1510	Traffic Control/ Temp PVMT Marking	FS	0	11-Mar-24	11-Mar-24
A1410	**HMA Temp Widening & Shoulder**	**Not Started**	**03-Nov-23**	**07-Nov-23**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1260	HMA_Temporary	FS	0	02-Nov-23	02-Nov-23
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1510	Traffic Control/ Temp PVMT Marking	FS	0	11-Mar-24	11-Mar-24
A1140	**HMA Drives**	**Not Started**	**04-Nov-23**	**04-Nov-23**

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Activity ID	Activity Name	Activity Status	Start	Finish
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1120	Concrete Walk/Drives/Ramps	FS	0	25-Oct-23	03-Nov-23
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1380	Restoration (South Walk)	FS	0	07-Nov-23	10-Nov-23
A1340	**Temp Pedestrian Device/Control**	**Not Started**	**04-Nov-23**	**06-Nov-23**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1120	Concrete Walk/Drives/Ramps	FS	0	25-Oct-23	03-Nov-23
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1350	Excavate/Base Agg Concrete Walk	FS	0	07-Nov-23	10-Nov-23
A1330	**Topsoil (South Walk)**	**Not Started**	**04-Nov-23**	**06-Nov-23**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1120	Concrete Walk/Drives/Ramps	FS	0	25-Oct-23	03-Nov-23
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1380	Restoration (South Walk)	FS	0	07-Nov-23	10-Nov-23
A1190	**Restoration (Median)**	**Not Started**	**06-Nov-23**	**08-Nov-23**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1180	Topsoil (Median)	FS	0	02-Nov-23	03-Nov-23
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1200	Erosion Control_Removal	FS	0	10-Nov-23	10-Nov-23
A1280	Traffic Control Removal/ Temp PVMT Marking	FS	0	08-Dec-23	11-Dec-23
A1270	**Permanent Signs**	**Not Started**	**06-Nov-23**	**08-Nov-23**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1120	Concrete Walk/Drives/Ramps	FS	0	25-Oct-23	03-Nov-23
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1290	2023,2024 Winter Shutdown	FS	0	12-Dec-23	29-Feb-24
A1350	**Excavate/Base Agg Concrete Walk**	**Not Started**	**07-Nov-23**	**10-Nov-23**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1340	Temp Pedestrian Device/Control	FS	0	04-Nov-23	06-Nov-23
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1710	S-64-222 Foundation	FS	0	13-Nov-23	16-Nov-23
A1380	**Restoration (South Walk)**	**Not Started**	**07-Nov-23**	**10-Nov-23**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1330	Topsoil (South Walk)	FS	0	04-Nov-23	06-Nov-23
A1140	HMA Drives	FS	0	04-Nov-23	04-Nov-23

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Activity ID	Activity Name	Activity Status	Start	Finish
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1290	2023,2024 Winter Shutdown	FS	0	12-Dec-23	29-Feb-24
A1200	**Erosion Control_Removal**	**Not Started**	**10-Nov-23**	**10-Nov-23**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1190	Restoration (Median)	FS	0	06-Nov-23	08-Nov-23
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1280	Traffic Control Removal/ Temp PVMT Marking	FF	0	08-Dec-23	11-Dec-23
A1710	**S-64-222 Foundation**	**Not Started**	**13-Nov-23**	**16-Nov-23**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1350	Excavate/Base Agg Concrete Walk	FS	0	07-Nov-23	10-Nov-23
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1870	S-64-222 Erect	FS	0	17-Nov-23	20-Nov-23
A1360	Concrete Walk/Drives/Ramps	FS	0	17-Nov-23	29-Nov-23
A1870	**S-64-222 Erect**	**Not Started**	**17-Nov-23**	**20-Nov-23**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1710	S-64-222 Foundation	FS	0	13-Nov-23	16-Nov-23
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1290	2023,2024 Winter Shutdown	FS	0	12-Dec-23	29-Feb-24
A1360	**Concrete Walk/Drives/Ramps**	**Not Started**	**17-Nov-23**	**29-Nov-23**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1710	S-64-222 Foundation	FS	0	13-Nov-23	16-Nov-23
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1370	HMA Drives	FS	0	30-Nov-23	30-Nov-23
A1400	Topsoil (North Walk)	FS	0	30-Nov-23	01-Dec-23
A1370	**HMA Drives**	**Not Started**	**30-Nov-23**	**30-Nov-23**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1360	Concrete Walk/Drives/Ramps	FS	0	17-Nov-23	29-Nov-23
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1390	Restoration (North Walk)	FS	0	02-Dec-23	06-Dec-23
A1400	**Topsoil (North Walk)**	**Not Started**	**30-Nov-23**	**01-Dec-23**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1360	Concrete Walk/Drives/Ramps	FS	0	17-Nov-23	29-Nov-23
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1390	Restoration (North Walk)	FS	0	02-Dec-23	06-Dec-23

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Activity ID	Activity Name	Activity Status	Start	Finish
A1390	**Restoration (North Walk)**	**Not Started**	**02-Dec-23**	**06-Dec-23**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1400	Topsoil (North Walk)	FS	0	30-Nov-23	01-Dec-23
A1370	HMA Drives	FS	0	30-Nov-23	30-Nov-23
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1290	2023,2024 Winter Shutdown	FS	0	12-Dec-23	29-Feb-24
A1280	Traffic Control Removal/ Temp PVMT Marking	FS	0	08-Dec-23	11-Dec-23
A1280	**Traffic Control Removal/ Temp PVMT Marking**	**Not Started**	**08-Dec-23**	**11-Dec-23**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1190	Restoration (Median)	FS	0	06-Nov-23	08-Nov-23
A1170	HMA_Temporary	FS	0	02-Nov-23	02-Nov-23
A1260	HMA_Temporary	FS	0	02-Nov-23	02-Nov-23
A1200	Erosion Control_Removal	FF	0	10-Nov-23	10-Nov-23
A1310	Permanent Pavement Marking	FS	0	02-Nov-23	07-Nov-23
A1000	Temporary Traffic Signals (install only, not active)	FS	0	31-Jul-23	09-Aug-23
A1390	Restoration (North Walk)	FS	0	02-Dec-23	06-Dec-23
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1290	2023,2024 Winter Shutdown	FS	0	12-Dec-23	29-Feb-24
A1290	**2023,2024 Winter Shutdown**	**Not Started**	**12-Dec-23**	**29-Feb-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1280	Traffic Control Removal/ Temp PVMT Marking	FS	0	08-Dec-23	11-Dec-23
A1380	Restoration (South Walk)	FS	0	07-Nov-23	10-Nov-23
A1390	Restoration (North Walk)	FS	0	02-Dec-23	06-Dec-23
A1270	Permanent Signs	FS	0	06-Nov-23	08-Nov-23
A1490	IC: Stage 1 HMA Pavement (11-01-2023)	FS	0		30-Oct-23*
A1870	S-64-222 Erect	FS	0	17-Nov-23	20-Nov-23
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1480	Clearing & Grubbing	FS	0	01-Mar-24	18-Mar-24
A1500	Install & Activate Temp Signals	FS	0	01-Mar-24	08-Mar-24
A1500	**Install & Activate Temp Signals**	**Not Started**	**01-Mar-24**	**08-Mar-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1290	2023,2024 Winter Shutdown	FS	0	12-Dec-23	29-Feb-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1510	Traffic Control/ Temp PVMT Marking	FS	0	11-Mar-24	11-Mar-24

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Activity ID	Activity Name	Activity Status	Start	Finish
A1480	**Clearing & Grubbing**	**Not Started**	**01-Mar-24**	**18-Mar-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1290	2023,2024 Winter Shutdown	FS	0	12-Dec-23	29-Feb-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A3200	IC Stage 2 Completion (06-30-2024)	FF	0		28-Jun-24*
A1510	**Traffic Control/ Temp PVMT Marking**	**Not Started**	**11-Mar-24**	**11-Mar-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1410	HMA Temp Widening & Shoulder	FS	0	03-Nov-23	07-Nov-23
A1470	Remove & Temp Widening	FS	0	03-Nov-23	03-Nov-23
A1450	HMA Temp Widening	FS	0	03-Nov-23	03-Nov-23
A1500	Install & Activate Temp Signals	FS	0	01-Mar-24	08-Mar-24
A1420	HMA Temp Widening & Shoulder	FS	0	03-Nov-23	03-Nov-23
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1520	Erosion Control	SS	0	11-Mar-24	12-Mar-24
A1550	Removals	FS	0	13-Mar-24	25-Mar-24
A1540	Sign Removal	FS	0	12-Mar-24	12-Mar-24
A1520	**Erosion Control**	**Not Started**	**11-Mar-24**	**12-Mar-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1510	Traffic Control/ Temp PVMT Marking	SS	0	11-Mar-24	11-Mar-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1530	Saw Cut	SS	1	12-Mar-24	12-Mar-24
A1550	Removals	FS	0	13-Mar-24	25-Mar-24
A1530	**Saw Cut**	**Not Started**	**12-Mar-24**	**12-Mar-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1520	Erosion Control	SS	1	11-Mar-24	12-Mar-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1550	Removals	FS	0	13-Mar-24	25-Mar-24
A1540	**Sign Removal**	**Not Started**	**12-Mar-24**	**12-Mar-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1510	Traffic Control/ Temp PVMT Marking	FS	0	11-Mar-24	11-Mar-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1550	Removals	FS	0	13-Mar-24	25-Mar-24
A1550	**Removals**	**Not Started**	**13-Mar-24**	**25-Mar-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1530	Saw Cut	FS	0	12-Mar-24	12-Mar-24

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WBS Activity ID	Activity Name	Activity Status		Start	Finish
A1510	Traffic Control/ Temp PVMT Marking	FS	0	11-Mar-24	11-Mar-24
A1520	Erosion Control	FS	0	11-Mar-24	12-Mar-24
A1540	Sign Removal	FS	0	12-Mar-24	12-Mar-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1570	Storm Sewer	FS	0	26-Mar-24	04-Apr-24
A3280	Sign S-64-223	FS	0	26-Mar-24	03-Apr-24
A3280	**Sign S-64-223**	**Not Started**		**26-Mar-24**	**03-Apr-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1550	Removals	FS	0	13-Mar-24	25-Mar-24
A1570	**Storm Sewer**	**Not Started**		**26-Mar-24**	**04-Apr-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1550	Removals	FS	0	13-Mar-24	25-Mar-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1580	Excavate/Breaker/Base Course	SS	2	29-Mar-24	06-Apr-24
A1580	Excavate/Breaker/Base Course	FF	0	29-Mar-24	06-Apr-24
A1580	**Excavate/Breaker/Base Course**	**Not Started**		**29-Mar-24**	**06-Apr-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1570	Storm Sewer	SS	2	26-Mar-24	04-Apr-24
A1570	Storm Sewer	FF	0	26-Mar-24	04-Apr-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1640	HMA_Lower Layer	FS	0	13-May-24	14-May-24
A1610	Curb & Gutter/Median Nose	SS	0	10-Apr-24	06-May-24
A1600	Inlet/ Manhole Adjust_Pre Curb	SS	0	08-Apr-24	09-Apr-24
A1610	Curb & Gutter/Median Nose	FS	0	10-Apr-24	06-May-24
A1600	Inlet/ Manhole Adjust_Pre Curb	FS	0	08-Apr-24	09-Apr-24
A1600	**Inlet/ Manhole Adjust_Pre Curb**	**Not Started**		**08-Apr-24**	**09-Apr-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1580	Excavate/Breaker/Base Course	SS	0	29-Mar-24	06-Apr-24
A1580	Excavate/Breaker/Base Course	FS	0	29-Mar-24	06-Apr-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1610	Curb & Gutter/Median Nose	FS	0	10-Apr-24	06-May-24
A1610	**Curb & Gutter/Median Nose**	**Not Started**		**10-Apr-24**	**06-May-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1600	Inlet/ Manhole Adjust_Pre Curb	FS	0	08-Apr-24	09-Apr-24
A1580	Excavate/Breaker/Base Course	SS	0	29-Mar-24	06-Apr-24

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Activity ID	Activity Name	Activity Status		Start	Finish
A1580	Excavate/Breaker/Base Course	FS	0	29-Mar-24	06-Apr-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1620	HMA_Fine Grade	FS	0	08-May-24	10-May-24
A2020	Removals	FS	0	08-May-24	08-May-24
A2020	**Removals**	**Not Started**		**08-May-24**	**08-May-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1610	Curb & Gutter/Median Nose	FS	0	10-Apr-24	06-May-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2030	Storm Sewer	FS	0	10-May-24	11-May-24
A1620	**HMA_Fine Grade**	**Not Started**		**08-May-24**	**10-May-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1610	Curb & Gutter/Median Nose	FS	0	10-Apr-24	06-May-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1640	HMA_Lower Layer	FS	0	13-May-24	14-May-24
A1630	Inlet/Manhole Adjust_Pre HMA	SS	0	08-May-24	10-May-24
A1630	**Inlet/Manhole Adjust_Pre HMA**	**Not Started**		**08-May-24**	**10-May-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1620	HMA_Fine Grade	SS	0	08-May-24	10-May-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1640	HMA_Lower Layer	FS	0	13-May-24	14-May-24
A2030	**Storm Sewer**	**Not Started**		**10-May-24**	**11-May-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2020	Removals	FS	0	08-May-24	08-May-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2040	Excavate/Breaker/Base Aggregate	FS	0	13-May-24	14-May-24
A1920	**Traffic Control**	**Not Started**		**13-May-24**	**13-May-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1640	HMA_Lower Layer	SS	0	13-May-24	14-May-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1930	HMA Pavement Repair	FS	0	14-May-24	14-May-24
A2010	STH 83 Level of Effort (14 Allowed Days)	SS	0	13-May-24	23-May-24
A2050	**Inlet/ Manhole Adjust_Pre Curb**	**Not Started**		**13-May-24**	**13-May-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2040	Excavate/Breaker/Base Aggregate	SS	0	13-May-24	14-May-24

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WBS Activity ID	Activity Name	Activity Status	Start	Finish
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2070	Curb & Gutter/Median Nose	FS	0	16-May-24	28-May-24
A2060	**Electrical_Conduit Crossing**	**Not Started**	**13-May-24**	**13-May-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2040	Excavate/Breaker/Base Aggregate	SS	0	13-May-24	14-May-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2070	Curb & Gutter/Median Nose	FS	0	16-May-24	28-May-24
A1640	**HMA_Lower Layer**	**Not Started**	**13-May-24**	**14-May-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1620	HMA_Fine Grade	FS	0	08-May-24	10-May-24
A1630	Inlet/Manhole Adjust_Pre HMA	FS	0	08-May-24	10-May-24
A1580	Excavate/Breaker/Base Course	FS	0	29-Mar-24	06-Apr-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1650	HMA_Upper Layer	FS	0	16-May-24	17-May-24
A1920	Traffic Control	SS	0	13-May-24	13-May-24
A2040	**Excavate/Breaker/Base Aggregate**	**Not Started**	**13-May-24**	**14-May-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2030	Storm Sewer	FS	0	10-May-24	11-May-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2070	Curb & Gutter/Median Nose	FS	0	16-May-24	28-May-24
A2050	Inlet/ Manhole Adjust_Pre Curb	SS	0	13-May-24	13-May-24
A2060	Electrical_Conduit Crossing	SS	0	13-May-24	13-May-24
A2010	**STH 83 Level of Effort (14 Allowed Days)**	**Not Started**	**13-May-24**	**23-May-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1920	Traffic Control	SS	0	13-May-24	13-May-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1980	Signs	FF	0	23-May-24	23-May-24
A1930	**HMA Pavement Repair**	**Not Started**	**14-May-24**	**14-May-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1920	Traffic Control	FS	0	13-May-24	13-May-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1950	Milling	FS	0	16-May-24	16-May-24
A1950	**Milling**	**Not Started**	**16-May-24**	**16-May-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish

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WBS Activity ID	Activity Name	Activity Status		Start	Finish
A1930	HMA Pavement Repair	FS	0	14-May-24	14-May-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1960	HMA Pavement	FS	0	17-May-24	20-May-24
A1650	**HMA_Upper Layer**	**Not Started**		**16-May-24**	**17-May-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1640	HMA_Lower Layer	FS	0	13-May-24	14-May-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1660	Topsoil	FS	0	20-May-24	21-May-24
A1680	Permanent Pavement Marking	FS	0	20-May-24	23-May-24
A1670	Permanent Signs	FS	0	20-May-24	21-May-24
A2000	Temp Pavement	FS	0	20-May-24	20-May-24
A3210	IC Stage 3 HMA Pavement 10-01-2024	FS	0		18-Sep-24*
A2070	**Curb & Gutter/Median Nose**	**Not Started**		**16-May-24**	**28-May-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2050	Inlet/ Manhole Adjust_Pre Curb	FS	0	13-May-24	13-May-24
A2040	Excavate/Breaker/Base Aggregate	FS	0	13-May-24	14-May-24
A2060	Electrical_Conduit Crossing	FS	0	13-May-24	13-May-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2080	HMA_Fine Grade	FS	0	29-May-24	29-May-24
A2140	Topsoil	FS	0	10-Jun-24	10-Jun-24
A2090	Electrical: Base/conduit/Pull Box	FS	0	29-May-24	31-May-24
A1960	**HMA Pavement**	**Not Started**		**17-May-24**	**20-May-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1950	Milling	FS	0	16-May-24	16-May-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1940	Base Aggregate Shoulders	FS	0	21-May-24	21-May-24
A1970	Pavement Marking	FS	0	21-May-24	21-May-24
A3210	IC Stage 3 HMA Pavement 10-01-2024	FS	0		18-Sep-24*
A2000	**Temp Pavement**	**Not Started**		**20-May-24**	**20-May-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1650	HMA_Upper Layer	FS	0	16-May-24	17-May-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2160	Traffic Control/ Temp PVMT Marking	FS	0	01-Jul-24	01-Jul-24
A1660	**Topsoil**	**Not Started**		**20-May-24**	**21-May-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish

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Activity ID	Activity Name	Activity Status		Start	Finish
A1650	HMA_Upper Layer	FS	0	16-May-24	17-May-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1690	Restoration	FS	0	23-May-24	28-May-24
A1670	**Permanent Signs**	**Not Started**		**20-May-24**	**21-May-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1650	HMA_Upper Layer	FS	0	16-May-24	17-May-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A3200	IC Stage 2 Completion (06-30-2024)	FF	0		28-Jun-24*
A1680	**Permanent Pavement Marking**	**Not Started**		**20-May-24**	**23-May-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1650	HMA_Upper Layer	FS	0	16-May-24	17-May-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2160	Traffic Control/ Temp PVMT Marking	FS	0	01-Jul-24	01-Jul-24
A3200	IC Stage 2 Completion (06-30-2024)	FF	0		28-Jun-24*
A1940	**Base Aggregate Shoulders**	**Not Started**		**21-May-24**	**21-May-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1960	HMA Pavement	FS	0	17-May-24	20-May-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1980	Signs	FS	0	23-May-24	23-May-24
A1970	**Pavement Marking**	**Not Started**		**21-May-24**	**21-May-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1960	HMA Pavement	FS	0	17-May-24	20-May-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2160	Traffic Control/ Temp PVMT Marking	FS	0	01-Jul-24	01-Jul-24
A1980	**Signs**	**Not Started**		**23-May-24**	**23-May-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1940	Base Aggregate Shoulders	FS	0	21-May-24	21-May-24
A2010	STH 83 Level of Effort (14 Allowed Days)	FF	0	13-May-24	23-May-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2160	Traffic Control/ Temp PVMT Marking	FS	0	01-Jul-24	01-Jul-24
A2390	IC: STH 83 Completion (05-31-2024)	FF	0		23-May-24*
A1690	**Restoration**	**Not Started**		**23-May-24**	**28-May-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1660	Topsoil	FS	0	20-May-24	21-May-24

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WBS Activity ID	Activity Name	Activity Status	Start	Finish
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A3200	IC Stage 2 Completion (06-30-2024)	FF	0		28-Jun-24*
A2390	**IC: STH 83 Completion (05-31-2024)**	**Not Started**			**23-May-24***
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1980	Signs	FF	0	23-May-24	23-May-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A3200	IC Stage 2 Completion (06-30-2024)	FF	0		28-Jun-24*
A2080	**HMA_Fine Grade**	**Not Started**		**29-May-24**	**29-May-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2070	Curb & Gutter/Median Nose	FS	0	16-May-24	28-May-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2100	HMA Pavement	FS	0	30-May-24	31-May-24
A2100	HMA Pavement	SS	0	30-May-24	31-May-24
A2090	**Electrical: Base/conduit/Pull Box**	**Not Started**		**29-May-24**	**31-May-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2070	Curb & Gutter/Median Nose	FS	0	16-May-24	28-May-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2110	Backfill & Grade Walk	FS	0	03-Jun-24	03-Jun-24
A2100	**HMA Pavement**	**Not Started**		**30-May-24**	**31-May-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2080	HMA_Fine Grade	FS	0	29-May-24	29-May-24
A2080	HMA_Fine Grade	SS	0	29-May-24	29-May-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2130	Permanent Pavement Marking	FS	0	03-Jun-24	03-Jun-24
A1990	Temp Pavement	FS	0	03-Jun-24	03-Jun-24
A3210	IC Stage 3 HMA Pavement 10-01-2024	FS	0		18-Sep-24*
A1990	**Temp Pavement**	**Not Started**		**03-Jun-24**	**03-Jun-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2100	HMA Pavement	FS	0	30-May-24	31-May-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2160	Traffic Control/ Temp PVMT Marking	FS	0	01-Jul-24	01-Jul-24
A2130	**Permanent Pavement Marking**	**Not Started**		**03-Jun-24**	**03-Jun-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2100	HMA Pavement	FS	0	30-May-24	31-May-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish

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WBS Activity ID	Activity Name	Activity Status		Start	Finish
A2160	Traffic Control/ Temp PVMT Marking	FS	0	01-Jul-24	01-Jul-24
A2110	**Backfill & Grade Walk**	**Not Started**		**03-Jun-24**	**03-Jun-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2090	Electrical: Base/conduit/Pull Box	FS	0	29-May-24	31-May-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2120	Walk & Ramps	FS	0	05-Jun-24	07-Jun-24
A2120	**Walk & Ramps**	**Not Started**		**05-Jun-24**	**07-Jun-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2110	Backfill & Grade Walk	FS	0	03-Jun-24	03-Jun-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2140	Topsoil	FS	0	10-Jun-24	10-Jun-24
A1720	Traffic Control_Close ES	FS	0	08-Jun-24	08-Jun-24
A1720	**Traffic Control_Close ES**	**Not Started**		**08-Jun-24**	**08-Jun-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2120	Walk & Ramps	FS	0	05-Jun-24	07-Jun-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1740	Saw Cut	SS	0	08-Jun-24	08-Jun-24
A1760	Removals	FS	0	10-Jun-24	10-Jun-24
A1830	ES Closure Level of Effort (21 Allowed Days)	SS	0	08-Jun-24	28-Jun-24
A1740	**Saw Cut**	**Not Started**		**08-Jun-24**	**08-Jun-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1720	Traffic Control_Close ES	SS	0	08-Jun-24	08-Jun-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1760	Removals	SS	0	10-Jun-24	10-Jun-24
A1770	Storm Sewer	FS	0	11-Jun-24	12-Jun-24
A1830	**ES Closure Level of Effort (21 Allowed Days)**	**Not Started**		**08-Jun-24**	**28-Jun-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1720	Traffic Control_Close ES	SS	0	08-Jun-24	08-Jun-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1910	Traffic Control_Open ES	FF	0	28-Jun-24	28-Jun-24
A1760	**Removals**	**Not Started**		**10-Jun-24**	**10-Jun-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1740	Saw Cut	SS	0	08-Jun-24	08-Jun-24
A1720	Traffic Control_Close ES	FS	0	08-Jun-24	08-Jun-24

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Activity ID	Activity Name	Activity Status	Start	Finish
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1770	Storm Sewer	FS	0	11-Jun-24	12-Jun-24
A1850	WaterMain	FS	0	11-Jun-24	12-Jun-24
A2140	**Topsoil**	**Not Started**	**10-Jun-24**	**10-Jun-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2070	Curb & Gutter/Median Nose	FS	0	16-May-24	28-May-24
A2120	Walk & Ramps	FS	0	05-Jun-24	07-Jun-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2150	Restoration	FS	0	11-Jun-24	11-Jun-24
A2150	**Restoration**	**Not Started**	**11-Jun-24**	**11-Jun-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2140	Topsoil	FS	0	10-Jun-24	10-Jun-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A3200	IC Stage 2 Completion (06-30-2024)	FF	0		28-Jun-24*
A1770	**Storm Sewer**	**Not Started**	**11-Jun-24**	**12-Jun-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1760	Removals	FS	0	10-Jun-24	10-Jun-24
A1740	Saw Cut	FS	0	08-Jun-24	08-Jun-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1780	Excavate/Breaker/Base Aggregate	FS	0	14-Jun-24	14-Jun-24
A1850	**WaterMain**	**Not Started**	**11-Jun-24**	**12-Jun-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1760	Removals	FS	0	10-Jun-24	10-Jun-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1780	Excavate/Breaker/Base Aggregate	FS	0	14-Jun-24	14-Jun-24
A1780	**Excavate/Breaker/Base Aggregate**	**Not Started**	**14-Jun-24**	**14-Jun-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1770	Storm Sewer	FS	0	11-Jun-24	12-Jun-24
A1850	WaterMain	FS	0	11-Jun-24	12-Jun-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1810	Curb & Gutter/Median Nose	FS	0	15-Jun-24	19-Jun-24
A1800	Inlet/ Manhole Adjust_Pre Curb	SS	0	14-Jun-24	14-Jun-24
A1900	Electrical_Conduit Crossing	SS	0	14-Jun-24	14-Jun-24
A1800	**Inlet/ Manhole Adjust_Pre Curb**	**Not Started**	**14-Jun-24**	**14-Jun-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish

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WBS Activity ID	Activity Name	Activity Status		Start	Finish
A1780	Excavate/Breaker/Base Aggregate	SS	0	14-Jun-24	14-Jun-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1810	Curb & Gutter/Median Nose	FS	0	15-Jun-24	19-Jun-24
A1900	**Electrical_Conduit Crossing**	**Not Started**		**14-Jun-24**	**14-Jun-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1780	Excavate/Breaker/Base Aggregate	SS	0	14-Jun-24	14-Jun-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1810	Curb & Gutter/Median Nose	FS	0	15-Jun-24	19-Jun-24
A1810	**Curb & Gutter/Median Nose**	**Not Started**		**15-Jun-24**	**19-Jun-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1800	Inlet/ Manhole Adjust_Pre Curb	FS	0	14-Jun-24	14-Jun-24
A1780	Excavate/Breaker/Base Aggregate	FS	0	14-Jun-24	14-Jun-24
A1900	Electrical_Conduit Crossing	FS	0	14-Jun-24	14-Jun-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1820	HMA_Fine Grade	FS	0	20-Jun-24	20-Jun-24
A1860	Topsoil	FS	0	26-Jun-24	26-Jun-24
A1790	Electrical: Base/conduit/Pull Box	FS	0	20-Jun-24	21-Jun-24
A1820	**HMA_Fine Grade**	**Not Started**		**20-Jun-24**	**20-Jun-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1810	Curb & Gutter/Median Nose	FS	0	15-Jun-24	19-Jun-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1840	HMA Pavement	FS	0	21-Jun-24	21-Jun-24
A1840	HMA Pavement	SS	0	21-Jun-24	21-Jun-24
A1790	**Electrical: Base/conduit/Pull Box**	**Not Started**		**20-Jun-24**	**21-Jun-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1810	Curb & Gutter/Median Nose	FS	0	15-Jun-24	19-Jun-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1750	Backfill & Grade Walk	FS	0	22-Jun-24	22-Jun-24
A1840	**HMA Pavement**	**Not Started**		**21-Jun-24**	**21-Jun-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1820	HMA_Fine Grade	FS	0	20-Jun-24	20-Jun-24
A1820	HMA_Fine Grade	SS	0	20-Jun-24	20-Jun-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1880	Permanent Pavement Marking	FS	0	22-Jun-24	22-Jun-24
A3210	IC Stage 3 HMA Pavement 10-01-2024	FS	0		18-Sep-24*

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Activity ID	Activity Name	Activity Status	Start	Finish
A1880	**Permanent Pavement Marking**	**Not Started**	**22-Jun-24**	**22-Jun-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1840	HMA Pavement	FS	0	21-Jun-24	21-Jun-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1910	Traffic Control_Open ES	FS	0	28-Jun-24	28-Jun-24
A1750	**Backfill & Grade Walk**	**Not Started**	**22-Jun-24**	**22-Jun-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1790	Electrical: Base/conduit/Pull Box	FS	0	20-Jun-24	21-Jun-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1730	Walk & Ramps	SS	0	22-Jun-24	25-Jun-24
A1730	Walk & Ramps	FF	0	22-Jun-24	25-Jun-24
A1730	**Walk & Ramps**	**Not Started**	**22-Jun-24**	**25-Jun-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1750	Backfill & Grade Walk	SS	0	22-Jun-24	22-Jun-24
A1750	Backfill & Grade Walk	FF	0	22-Jun-24	22-Jun-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1860	Topsoil	FS	0	26-Jun-24	26-Jun-24
A1860	**Topsoil**	**Not Started**	**26-Jun-24**	**26-Jun-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1810	Curb & Gutter/Median Nose	FS	0	15-Jun-24	19-Jun-24
A1730	Walk & Ramps	FS	0	22-Jun-24	25-Jun-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1890	Restoration	SS	0	26-Jun-24	26-Jun-24
A1910	Traffic Control_Open ES	FS	0	28-Jun-24	28-Jun-24
A1890	**Restoration**	**Not Started**	**26-Jun-24**	**26-Jun-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1860	Topsoil	SS	0	26-Jun-24	26-Jun-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A1910	Traffic Control_Open ES	FS	0	28-Jun-24	28-Jun-24
A1910	**Traffic Control_Open ES**	**Not Started**	**28-Jun-24**	**28-Jun-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1880	Permanent Pavement Marking	FS	0	22-Jun-24	22-Jun-24
A1830	ES Closure Level of Effort (21 Allowed Days)	FF	0	08-Jun-24	28-Jun-24
A1890	Restoration	FS	0	26-Jun-24	26-Jun-24
A1860	Topsoil	FS	0	26-Jun-24	26-Jun-24

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Activity ID	Activity Name	Activity Status	Start	Finish
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2160	Traffic Control/ Temp PVMT Marking	FS	0	01-Jul-24	01-Jul-24
A3200	IC Stage 2 Completion (06-30-2024)	FF	0		28-Jun-24*
A3200	**IC Stage 2 Completion (06-30-2024)**	**Not Started**			**28-Jun-24***
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2390	IC: STH 83 Completion (05-31-2024)	FF	0		23-May-24*
A1910	Traffic Control_Open ES	FF	0	28-Jun-24	28-Jun-24
A2150	Restoration	FF	0	11-Jun-24	11-Jun-24
A1690	Restoration	FF	0	23-May-24	28-May-24
A1480	Clearing & Grubbing	FF	0	01-Mar-24	18-Mar-24
A1670	Permanent Signs	FF	0	20-May-24	21-May-24
A1680	Permanent Pavement Marking	FF	0	20-May-24	23-May-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2160	Traffic Control/ Temp PVMT Marking	FS	0	01-Jul-24	01-Jul-24
A2160	**Traffic Control/ Temp PVMT Marking**	**Not Started**		**01-Jul-24**	**01-Jul-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1990	Temp Pavement	FS	0	03-Jun-24	03-Jun-24
A2000	Temp Pavement	FS	0	20-May-24	20-May-24
A1970	Pavement Marking	FS	0	21-May-24	21-May-24
A1980	Signs	FS	0	23-May-24	23-May-24
A1910	Traffic Control_Open ES	FS	0	28-Jun-24	28-Jun-24
A2130	Permanent Pavement Marking	FS	0	03-Jun-24	03-Jun-24
A1680	Permanent Pavement Marking	FS	0	20-May-24	23-May-24
A3200	IC Stage 2 Completion (06-30-2024)	FS	0		28-Jun-24*
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2170	Erosion Control	SS	0	01-Jul-24	02-Jul-24
A2200	Removals	FS	0	08-Jul-24	17-Jul-24
A2190	Sign Removal	FS	0	02-Jul-24	02-Jul-24
A2770	Traffic Control	SS	0	01-Jul-24	02-Jul-24
A2540	Traffic Control/ Temp PVMT Marking	SS	0	01-Jul-24	01-Jul-24
A2540	**Traffic Control/ Temp PVMT Marking**	**Not Started**		**01-Jul-24**	**01-Jul-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2160	Traffic Control/ Temp PVMT Marking	SS	0	01-Jul-24	01-Jul-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2550	Erosion Control	SS	0	01-Jul-24	02-Jul-24
A2580	Removals	FS	0	18-Jul-24	29-Jul-24

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Activity ID	Activity Name	Activity Status	Start	Finish
A2170	**Erosion Control**	**Not Started**	**01-Jul-24**	**02-Jul-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2160	Traffic Control/ Temp PVMT Marking	SS	0	01-Jul-24	01-Jul-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2180	Saw Cut	SS	1	02-Jul-24	02-Jul-24
A2200	Removals	FS	0	08-Jul-24	17-Jul-24
A2550	**Erosion Control**	**Not Started**	**01-Jul-24**	**02-Jul-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2540	Traffic Control/ Temp PVMT Marking	SS	0	01-Jul-24	01-Jul-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2560	Saw Cut	SS	1	02-Jul-24	02-Jul-24
A2580	Removals	FS	0	18-Jul-24	29-Jul-24
A2770	**Traffic Control**	**Not Started**	**01-Jul-24**	**02-Jul-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2160	Traffic Control/ Temp PVMT Marking	SS	0	01-Jul-24	01-Jul-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2780	Erosion Control	FS	0	08-Jul-24	10-Jul-24
A3090	Wisconsin Central Railroad Crossing	FS	0	08-Jul-24	31-Jul-24
A2180	**Saw Cut**	**Not Started**	**02-Jul-24**	**02-Jul-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2170	Erosion Control	SS	1	01-Jul-24	02-Jul-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2200	Removals	FS	0	08-Jul-24	17-Jul-24
A2190	**Sign Removal**	**Not Started**	**02-Jul-24**	**02-Jul-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2160	Traffic Control/ Temp PVMT Marking	FS	0	01-Jul-24	01-Jul-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2200	Removals	FS	0	08-Jul-24	17-Jul-24
A2560	**Saw Cut**	**Not Started**	**02-Jul-24**	**02-Jul-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2550	Erosion Control	SS	1	01-Jul-24	02-Jul-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2580	Removals	FS	0	18-Jul-24	29-Jul-24
A2780	**Erosion Control**	**Not Started**	**08-Jul-24**	**10-Jul-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish

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Activity ID	Activity Name	Activity Status		Start	Finish
A2770	Traffic Control	FS	0	01-Jul-24	02-Jul-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2710	Saw Cut Repair Areas	FS	0	11-Jul-24	26-Jul-24
A2800	Concrete Barrier Wall (Near Honey Creek)	FS	0	11-Jul-24	31-Jul-24
A3270	Retaining Wall R-51-82, Sta 1155+25 to 1158+50	FS	0	11-Jul-24	05-Aug-24
A2530	Culvert Replacements	FS	0	11-Jul-24	05-Aug-24
A2200	**Removals**	**Not Started**		**08-Jul-24**	**17-Jul-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2180	Saw Cut	FS	0	02-Jul-24	02-Jul-24
A2160	Traffic Control/ Temp PVMT Marking	FS	0	01-Jul-24	01-Jul-24
A2170	Erosion Control	FS	0	01-Jul-24	02-Jul-24
A2190	Sign Removal	FS	0	02-Jul-24	02-Jul-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2210	Storm Sewer	FS	0	18-Jul-24	26-Jul-24
A2340	Traffic Control_Close ES	FS	0	18-Jul-24	18-Jul-24
A2580	Removals	FS	0	18-Jul-24	29-Jul-24
A3290	S-64-224 & 225	FS	0	18-Jul-24	02-Aug-24
A3090	**Wisconsin Central Railroad Crossing**	**Not Started**		**08-Jul-24**	**31-Jul-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2770	Traffic Control	FS	0	01-Jul-24	02-Jul-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2720	Milling	FS	0	23-Aug-24	13-Sep-24
A2710	**Saw Cut Repair Areas**	**Not Started**		**11-Jul-24**	**26-Jul-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2780	Erosion Control	FS	0	08-Jul-24	10-Jul-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2570	Asphaltic Repair/ Base Patching	SS	2	07-Aug-24	22-Aug-24
A2570	Asphaltic Repair/ Base Patching	FF	0	07-Aug-24	22-Aug-24
A2800	**Concrete Barrier Wall (Near Honey Creek)**	**Not Started**		**11-Jul-24**	**31-Jul-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2780	Erosion Control	FS	0	08-Jul-24	10-Jul-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2720	Milling	FS	0	23-Aug-24	13-Sep-24
A2530	**Culvert Replacements**	**Not Started**		**11-Jul-24**	**05-Aug-24**

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Activity ID	Activity Name	Activity Status	Start	Finish
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2780	Erosion Control	FS	0	08-Jul-24	10-Jul-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2820	Restoration	FS	0	07-Aug-24	14-Aug-24
A2570	Asphaltic Repair/ Base Patching	FS	0	07-Aug-24	22-Aug-24
A3270	**Retaining Wall R-51-82, Sta 1155+25 to 1158+50**	**Not Started**	**11-Jul-24**	**05-Aug-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2780	Erosion Control	FS	0	08-Jul-24	10-Jul-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2570	Asphaltic Repair/ Base Patching	FS	0	07-Aug-24	22-Aug-24
A2340	**Traffic Control_Close ES**	**Not Started**	**18-Jul-24**	**18-Jul-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2200	Removals	FS	0	08-Jul-24	17-Jul-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2350	Saw Cut	SS	0	18-Jul-24	18-Jul-24
A2370	Removals	FS	0	19-Jul-24	19-Jul-24
A2360	ES Closure Level of Effort (21 Allowed Days)	SS	0	18-Jul-24	07-Aug-24
A2350	**Saw Cut**	**Not Started**	**18-Jul-24**	**18-Jul-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2340	Traffic Control_Close ES	SS	0	18-Jul-24	18-Jul-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2370	Removals	SS	0	19-Jul-24	19-Jul-24
A2370	Removals	FF	0	19-Jul-24	19-Jul-24
A2210	**Storm Sewer**	**Not Started**	**18-Jul-24**	**26-Jul-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2200	Removals	FS	0	08-Jul-24	17-Jul-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2220	Excavate/Breaker/Base Course	SS	2	20-Jul-24	29-Jul-24
A2220	Excavate/Breaker/Base Course	FF	0	20-Jul-24	29-Jul-24
A2580	**Removals**	**Not Started**	**18-Jul-24**	**29-Jul-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2560	Saw Cut	FS	0	02-Jul-24	02-Jul-24
A2540	Traffic Control/ Temp PVMT Marking	FS	0	01-Jul-24	01-Jul-24
A2550	Erosion Control	FS	0	01-Jul-24	02-Jul-24

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WBS Activity ID	Activity Name	Activity Status		Start	Finish
A2200	Removals	FS	0	08-Jul-24	17-Jul-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2590	Storm Sewer	FS	0	31-Jul-24	05-Aug-24
A3290	**S-64-224 & 225**	**Not Started**		**18-Jul-24**	**02-Aug-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2200	Removals	FS	0	08-Jul-24	17-Jul-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A3220	2024,2025 Winter Shutdown	FS	0	25-Oct-24	14-Apr-25
A2360	**ES Closure Level of Effort (21 Allowed Days)**	**Not Started**		**18-Jul-24**	**07-Aug-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2340	Traffic Control_Close ES	SS	0	18-Jul-24	18-Jul-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2520	Traffic Control_Open ES	FF	0	07-Aug-24	07-Aug-24
A2370	**Removals**	**Not Started**		**19-Jul-24**	**19-Jul-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2350	Saw Cut	SS	0	18-Jul-24	18-Jul-24
A2340	Traffic Control_Close ES	FS	0	18-Jul-24	18-Jul-24
A2350	Saw Cut	FF	0	18-Jul-24	18-Jul-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2380	Storm Sewer	FS	0	20-Jul-24	22-Jul-24
A2330	Culvert	FS	0	20-Jul-24	22-Jul-24
A2400	Excavate/Breaker/Base Aggregate	FS	0	23-Jul-24	23-Jul-24
A2330	**Culvert**	**Not Started**		**20-Jul-24**	**22-Jul-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2370	Removals	FS	0	19-Jul-24	19-Jul-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2400	Excavate/Breaker/Base Aggregate	FS	0	23-Jul-24	23-Jul-24
A2380	**Storm Sewer**	**Not Started**		**20-Jul-24**	**22-Jul-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2370	Removals	FS	0	19-Jul-24	19-Jul-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2400	Excavate/Breaker/Base Aggregate	FS	0	23-Jul-24	23-Jul-24
A2220	**Excavate/Breaker/Base Course**	**Not Started**		**20-Jul-24**	**29-Jul-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish

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WBS Activity ID	Activity Name	Activity Status		Start	Finish
A2210	Storm Sewer	SS	2	18-Jul-24	26-Jul-24
A2210	Storm Sewer	FF	0	18-Jul-24	26-Jul-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2270	HMA_Lower Layer	FS	0	03-Sep-24	04-Sep-24
A2240	Curb & Gutter/Median Nose	SS	0	02-Aug-24	27-Aug-24
A2230	Inlet/ Manhole Adjust_Pre Curb	SS	0	31-Jul-24	01-Aug-24
A2240	Curb & Gutter/Median Nose	FS	0	02-Aug-24	27-Aug-24
A2230	Inlet/ Manhole Adjust_Pre Curb	FS	0	31-Jul-24	01-Aug-24
A2400	**Excavate/Breaker/Base Aggregate**	**Not Started**		**23-Jul-24**	**23-Jul-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2380	Storm Sewer	FS	0	20-Jul-24	22-Jul-24
A2330	Culvert	FS	0	20-Jul-24	22-Jul-24
A2370	Removals	FS	0	19-Jul-24	19-Jul-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2430	Curb & Gutter/Median Nose	FS	0	25-Jul-24	27-Jul-24
A2410	Inlet/ Manhole Adjust_Pre Curb	SS	0	23-Jul-24	23-Jul-24
A2420	Electrical_Conduit Crossing	SS	0	23-Jul-24	23-Jul-24
A2410	**Inlet/ Manhole Adjust_Pre Curb**	**Not Started**		**23-Jul-24**	**23-Jul-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2400	Excavate/Breaker/Base Aggregate	SS	0	23-Jul-24	23-Jul-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2430	Curb & Gutter/Median Nose	FS	0	25-Jul-24	27-Jul-24
A2420	**Electrical_Conduit Crossing**	**Not Started**		**23-Jul-24**	**23-Jul-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2400	Excavate/Breaker/Base Aggregate	SS	0	23-Jul-24	23-Jul-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2430	Curb & Gutter/Median Nose	FS	0	25-Jul-24	27-Jul-24
A2430	**Curb & Gutter/Median Nose**	**Not Started**		**25-Jul-24**	**27-Jul-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2410	Inlet/ Manhole Adjust_Pre Curb	FS	0	23-Jul-24	23-Jul-24
A2400	Excavate/Breaker/Base Aggregate	FS	0	23-Jul-24	23-Jul-24
A2420	Electrical_Conduit Crossing	FS	0	23-Jul-24	23-Jul-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2440	HMA_Fine Grade	FS	0	29-Jul-24	29-Jul-24
A2500	Topsoil	FS	0	05-Aug-24	05-Aug-24
A2450	Electrical: Base/conduit/Pull Box	FS	0	29-Jul-24	31-Jul-24

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Activity ID	Activity Name	Activity Status	Start	Finish
A2440	**HMA_Fine Grade**	**Not Started**	**29-Jul-24**	**29-Jul-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2430	Curb & Gutter/Median Nose	FS	0	25-Jul-24	27-Jul-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2460	HMA Pavement	FF	0	29-Jul-24	29-Jul-24
A2460	HMA Pavement	SS	0	29-Jul-24	29-Jul-24
A2460	**HMA Pavement**	**Not Started**	**29-Jul-24**	**29-Jul-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2440	HMA_Fine Grade	FF	0	29-Jul-24	29-Jul-24
A2440	HMA_Fine Grade	SS	0	29-Jul-24	29-Jul-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2470	Permanent Pavement Marking	FS	0	31-Jul-24	31-Jul-24
A2450	**Electrical: Base/conduit/Pull Box**	**Not Started**	**29-Jul-24**	**31-Jul-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2430	Curb & Gutter/Median Nose	FS	0	25-Jul-24	27-Jul-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2480	Backfill & Grade Walk	FS	0	01-Aug-24	01-Aug-24
A2470	**Permanent Pavement Marking**	**Not Started**	**31-Jul-24**	**31-Jul-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2460	HMA Pavement	FS	0	29-Jul-24	29-Jul-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2520	Traffic Control_Open ES	FS	0	07-Aug-24	07-Aug-24
A2230	**Inlet/ Manhole Adjust_Pre Curb**	**Not Started**	**31-Jul-24**	**01-Aug-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2220	Excavate/Breaker/Base Course	SS	0	20-Jul-24	29-Jul-24
A2220	Excavate/Breaker/Base Course	FS	0	20-Jul-24	29-Jul-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2240	Curb & Gutter/Median Nose	FS	0	02-Aug-24	27-Aug-24
A2590	**Storm Sewer**	**Not Started**	**31-Jul-24**	**05-Aug-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2580	Removals	FS	0	18-Jul-24	29-Jul-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2600	Excavate/Breaker/Base Course	SS	2	02-Aug-24	08-Aug-24
A2600	Excavate/Breaker/Base Course	FF	0	02-Aug-24	08-Aug-24

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Activity ID	Activity Name	Activity Status	Start	Finish
A2480	**Backfill & Grade Walk**	**Not Started**	**01-Aug-24**	**01-Aug-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2450	Electrical: Base/conduit/Pull Box	FS	0	29-Jul-24	31-Jul-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2490	Walk & Ramps	FS	0	02-Aug-24	03-Aug-24
A2490	**Walk & Ramps**	**Not Started**	**02-Aug-24**	**03-Aug-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2480	Backfill & Grade Walk	FS	0	01-Aug-24	01-Aug-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2500	Topsoil	FS	0	05-Aug-24	05-Aug-24
A2600	**Excavate/Breaker/Base Course**	**Not Started**	**02-Aug-24**	**08-Aug-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2590	Storm Sewer	SS	2	31-Jul-24	05-Aug-24
A2590	Storm Sewer	FF	0	31-Jul-24	05-Aug-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2650	HMA_Lower Layer	FS	0	29-Aug-24	29-Aug-24
A2620	Curb & Gutter/Median Nose	SS	0	13-Aug-24	26-Aug-24
A2610	Inlet/ Manhole Adjust_Pre Curb	SS	0	09-Aug-24	12-Aug-24
A2620	Curb & Gutter/Median Nose	FS	0	13-Aug-24	26-Aug-24
A2610	Inlet/ Manhole Adjust_Pre Curb	FS	0	09-Aug-24	12-Aug-24
A2240	**Curb & Gutter/Median Nose**	**Not Started**	**02-Aug-24**	**27-Aug-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2230	Inlet/ Manhole Adjust_Pre Curb	FS	0	31-Jul-24	01-Aug-24
A2220	Excavate/Breaker/Base Course	SS	0	20-Jul-24	29-Jul-24
A2220	Excavate/Breaker/Base Course	FS	0	20-Jul-24	29-Jul-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2250	HMA_Fine Grade	FS	0	28-Aug-24	29-Aug-24
A2500	**Topsoil**	**Not Started**	**05-Aug-24**	**05-Aug-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2430	Curb & Gutter/Median Nose	FS	0	25-Jul-24	27-Jul-24
A2490	Walk & Ramps	FS	0	02-Aug-24	03-Aug-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2510	Restoration	SS	0	05-Aug-24	05-Aug-24
A2520	Traffic Control_Open ES	FS	0	07-Aug-24	07-Aug-24
A2510	**Restoration**	**Not Started**	**05-Aug-24**	**05-Aug-24**

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Activity ID	Activity Name	Activity Status	Start	Finish
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2500	Topsoil	SS	0	05-Aug-24	05-Aug-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2520	Traffic Control_Open ES	FS	0	07-Aug-24	07-Aug-24
A2520	**Traffic Control_Open ES**	**Not Started**	**07-Aug-24**	**07-Aug-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2470	Permanent Pavement Marking	FS	0	31-Jul-24	31-Jul-24
A2510	Restoration	FS	0	05-Aug-24	05-Aug-24
A2360	ES Closure Level of Effort (21 Allowed Days)	FF	0	18-Jul-24	07-Aug-24
A2500	Topsoil	FS	0	05-Aug-24	05-Aug-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A3010	Traffic Control_Close CTH L	FS	0	08-Aug-24	08-Aug-24
A2820	**Restoration**	**Not Started**	**07-Aug-24**	**14-Aug-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2530	Culvert Replacements	FS	0	11-Jul-24	05-Aug-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A3220	2024,2025 Winter Shutdown	FS	0	25-Oct-24	14-Apr-25
A2570	**Asphaltic Repair/ Base Patching**	**Not Started**	**07-Aug-24**	**22-Aug-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2710	Saw Cut Repair Areas	SS	2	11-Jul-24	26-Jul-24
A2710	Saw Cut Repair Areas	FF	0	11-Jul-24	26-Jul-24
A3270	Retaining Wall R-51-82, Sta 1155+25 to 1158+50	FS	0	11-Jul-24	05-Aug-24
A2530	Culvert Replacements	FS	0	11-Jul-24	05-Aug-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2720	Milling	FS	0	23-Aug-24	13-Sep-24
A3010	**Traffic Control_Close CTH L**	**Not Started**	**08-Aug-24**	**08-Aug-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2520	Traffic Control_Open ES	FS	0	07-Aug-24	07-Aug-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A3020	Saw Cut	SS	0	08-Aug-24	08-Aug-24
A3040	Removals	FS	0	09-Aug-24	09-Aug-24
A3030	CTH L Closure Level of Effort (14 allowed days)	SS	0	08-Aug-24	21-Aug-24
A3020	**Saw Cut**	**Not Started**	**08-Aug-24**	**08-Aug-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish

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Activity ID	**Activity Name**	**Activity Status**		**Start**	**Finish**
A3010	Traffic Control_Close CTH L	SS	0	08-Aug-24	08-Aug-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A3040	Removals	SS	0	09-Aug-24	09-Aug-24
A3060	Storm Sewer	FS	0	10-Aug-24	10-Aug-24
A3030	**CTH L Closure Level of Effort (14 allowed days)**	**Not Started**		**08-Aug-24**	**21-Aug-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A3010	Traffic Control_Close CTH L	SS	0	08-Aug-24	08-Aug-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A3190	Traffic Control_Open ES	FF	0	21-Aug-24	21-Aug-24
A3040	**Removals**	**Not Started**		**09-Aug-24**	**09-Aug-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A3020	Saw Cut	SS	0	08-Aug-24	08-Aug-24
A3010	Traffic Control_Close CTH L	FS	0	08-Aug-24	08-Aug-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A3060	Storm Sewer	FS	0	10-Aug-24	10-Aug-24
A3070	Excavate/Breaker/Base Aggregate	FS	0	12-Aug-24	12-Aug-24
A2610	**Inlet/ Manhole Adjust_Pre Curb**	**Not Started**		**09-Aug-24**	**12-Aug-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2600	Excavate/Breaker/Base Course	SS	0	02-Aug-24	08-Aug-24
A2600	Excavate/Breaker/Base Course	FS	0	02-Aug-24	08-Aug-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2620	Curb & Gutter/Median Nose	FS	0	13-Aug-24	26-Aug-24
A3060	**Storm Sewer**	**Not Started**		**10-Aug-24**	**10-Aug-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A3040	Removals	FS	0	09-Aug-24	09-Aug-24
A3020	Saw Cut	FS	0	08-Aug-24	08-Aug-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A3070	Excavate/Breaker/Base Aggregate	FS	0	12-Aug-24	12-Aug-24
A3070	**Excavate/Breaker/Base Aggregate**	**Not Started**		**12-Aug-24**	**12-Aug-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A3060	Storm Sewer	FS	0	10-Aug-24	10-Aug-24
A3040	Removals	FS	0	09-Aug-24	09-Aug-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A3100	Curb & Gutter/Median Nose	FS	0	13-Aug-24	14-Aug-24
A3080	Inlet/ Manhole Adjust_Pre Curb	SS	0	12-Aug-24	12-Aug-24

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WBS Activity ID	Activity Name	Activity Status		Start	Finish
A3080	**Inlet/ Manhole Adjust_Pre Curb**	**Not Started**		**12-Aug-24**	**12-Aug-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A3070	Excavate/Breaker/Base Aggregate	SS	0	12-Aug-24	12-Aug-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A3100	Curb & Gutter/Median Nose	SS	0	13-Aug-24	14-Aug-24
A3100	Curb & Gutter/Median Nose	FF	0	13-Aug-24	14-Aug-24
A3100	**Curb & Gutter/Median Nose**	**Not Started**		**13-Aug-24**	**14-Aug-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A3080	Inlet/ Manhole Adjust_Pre Curb	SS	0	12-Aug-24	12-Aug-24
A3070	Excavate/Breaker/Base Aggregate	FS	0	12-Aug-24	12-Aug-24
A3080	Inlet/ Manhole Adjust_Pre Curb	FF	0	12-Aug-24	12-Aug-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A3110	HMA_Fine Grade	FS	0	16-Aug-24	16-Aug-24
A3170	Topsoil	FS	0	16-Aug-24	16-Aug-24
A3150	Backfill & Grade Walk	FS	0	16-Aug-24	16-Aug-24
A2620	**Curb & Gutter/Median Nose**	**Not Started**		**13-Aug-24**	**26-Aug-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2610	Inlet/ Manhole Adjust_Pre Curb	FS	0	09-Aug-24	12-Aug-24
A2600	Excavate/Breaker/Base Course	SS	0	02-Aug-24	08-Aug-24
A2600	Excavate/Breaker/Base Course	FS	0	02-Aug-24	08-Aug-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2630	HMA_Fine Grade	FS	0	27-Aug-24	28-Aug-24
A3110	**HMA_Fine Grade**	**Not Started**		**16-Aug-24**	**16-Aug-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A3100	Curb & Gutter/Median Nose	FS	0	13-Aug-24	14-Aug-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A3130	HMA Pavement	FF	0	16-Aug-24	16-Aug-24
A3130	HMA Pavement	SS	0	16-Aug-24	16-Aug-24
A3130	**HMA Pavement**	**Not Started**		**16-Aug-24**	**16-Aug-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A3110	HMA_Fine Grade	FF	0	16-Aug-24	16-Aug-24
A3110	HMA_Fine Grade	SS	0	16-Aug-24	16-Aug-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A3140	Permanent Pavement Marking	FS	0	17-Aug-24	17-Aug-24
A3210	IC Stage 3 HMA Pavement 10-01-2024	FS	0		18-Sep-24*

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Activity ID	Activity Name	Activity Status	Start	Finish
A3170	**Topsoil**	**Not Started**	**16-Aug-24**	**16-Aug-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A3100	Curb & Gutter/Median Nose	FS	0	13-Aug-24	14-Aug-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A3180	Restoration	SS	0	16-Aug-24	16-Aug-24
A3190	Traffic Control_Open ES	FS	0	21-Aug-24	21-Aug-24
A3180	**Restoration**	**Not Started**	**16-Aug-24**	**16-Aug-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A3170	Topsoil	SS	0	16-Aug-24	16-Aug-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A3190	Traffic Control_Open ES	FS	0	21-Aug-24	21-Aug-24
A3150	**Backfill & Grade Walk**	**Not Started**	**16-Aug-24**	**16-Aug-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A3100	Curb & Gutter/Median Nose	FS	0	13-Aug-24	14-Aug-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A3160	Walk & Ramps	FS	0	17-Aug-24	19-Aug-24
A3140	**Permanent Pavement Marking**	**Not Started**	**17-Aug-24**	**17-Aug-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A3130	HMA Pavement	FS	0	16-Aug-24	16-Aug-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A3190	Traffic Control_Open ES	FS	0	21-Aug-24	21-Aug-24
A3160	**Walk & Ramps**	**Not Started**	**17-Aug-24**	**19-Aug-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A3150	Backfill & Grade Walk	FS	0	16-Aug-24	16-Aug-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A3190	Traffic Control_Open ES	FS	0	21-Aug-24	21-Aug-24
A3190	**Traffic Control_Open ES**	**Not Started**	**21-Aug-24**	**21-Aug-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A3140	Permanent Pavement Marking	FS	0	17-Aug-24	17-Aug-24
A3180	Restoration	FS	0	16-Aug-24	16-Aug-24
A3030	CTH L Closure Level of Effort (14 allowed days)	FF	0	08-Aug-24	21-Aug-24
A3170	Topsoil	FS	0	16-Aug-24	16-Aug-24
A3160	Walk & Ramps	FS	0	17-Aug-24	19-Aug-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A3220	2024,2025 Winter Shutdown	FS	0	25-Oct-24	14-Apr-25

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WBS Activity ID	Activity Name	Activity Status	Start	Finish
A2720	**Milling**	**Not Started**	**23-Aug-24**	**13-Sep-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2570	Asphaltic Repair/ Base Patching	FS	0	07-Aug-24	22-Aug-24
A2800	Concrete Barrier Wall (Near Honey Creek)	FS	0	11-Jul-24	31-Jul-24
A3090	Wisconsin Central Railroad Crossing	FS	0	08-Jul-24	31-Jul-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2730	HMA Pavement	SS	2	27-Aug-24	18-Sep-24
A2730	HMA Pavement	FF	0	27-Aug-24	18-Sep-24
A2630	**HMA_Fine Grade**	**Not Started**	**27-Aug-24**	**28-Aug-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2620	Curb & Gutter/Median Nose	FS	0	13-Aug-24	26-Aug-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2650	HMA_Lower Layer	FS	0	29-Aug-24	29-Aug-24
A2640	Inlet/Manhole Adjust_Pre HMA	SS	0	27-Aug-24	28-Aug-24
A2640	**Inlet/Manhole Adjust_Pre HMA**	**Not Started**	**27-Aug-24**	**28-Aug-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2630	HMA_Fine Grade	SS	0	27-Aug-24	28-Aug-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2650	HMA_Lower Layer	FS	0	29-Aug-24	29-Aug-24
A2730	**HMA Pavement**	**Not Started**	**27-Aug-24**	**18-Sep-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2720	Milling	SS	2	23-Aug-24	13-Sep-24
A2720	Milling	FF	0	23-Aug-24	13-Sep-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2740	Shoulders Base Aggregate	FS	0	19-Sep-24	27-Sep-24
A2810	Rumble Strips	FS	0	19-Sep-24	24-Sep-24
A2760	Guardrail	FS	0	19-Sep-24	14-Oct-24
A3210	IC Stage 3 HMA Pavement 10-01-2024	FS	0		18-Sep-24*
A2840	HMA Cure for HFST	FS	0	19-Sep-24	18-Oct-24
A2250	**HMA_Fine Grade**	**Not Started**	**28-Aug-24**	**29-Aug-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2240	Curb & Gutter/Median Nose	FS	0	02-Aug-24	27-Aug-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2270	HMA_Lower Layer	FS	0	03-Sep-24	04-Sep-24
A2260	Inlet/Manhole Adjust_Pre HMA	SS	0	28-Aug-24	29-Aug-24

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Activity ID	Activity Name	Activity Status	Start	Finish
A2260	**Inlet/Manhole Adjust_Pre HMA**	**Not Started**	**28-Aug-24**	**29-Aug-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2250	HMA_Fine Grade	SS	0	28-Aug-24	29-Aug-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2270	HMA_Lower Layer	FS	0	03-Sep-24	04-Sep-24
A2650	**HMA_Lower Layer**	**Not Started**	**29-Aug-24**	**29-Aug-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2630	HMA_Fine Grade	FS	0	27-Aug-24	28-Aug-24
A2640	Inlet/Manhole Adjust_Pre HMA	FS	0	27-Aug-24	28-Aug-24
A2600	Excavate/Breaker/Base Course	FS	0	02-Aug-24	08-Aug-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2660	HMA_Upper Layer	FS	0	03-Sep-24	03-Sep-24
A2660	**HMA_Upper Layer**	**Not Started**	**03-Sep-24**	**03-Sep-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2650	HMA_Lower Layer	FS	0	29-Aug-24	29-Aug-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2670	Topsoil	FS	0	04-Sep-24	04-Sep-24
A2690	Permanent Pavement Marking	FS	0	04-Sep-24	05-Sep-24
A2680	Permanent Signs	FS	0	04-Sep-24	04-Sep-24
A3210	IC Stage 3 HMA Pavement 10-01-2024	FS	0		18-Sep-24*
A2270	**HMA_Lower Layer**	**Not Started**	**03-Sep-24**	**04-Sep-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2250	HMA_Fine Grade	FS	0	28-Aug-24	29-Aug-24
A2260	Inlet/Manhole Adjust_Pre HMA	FS	0	28-Aug-24	29-Aug-24
A2220	Excavate/Breaker/Base Course	FS	0	20-Jul-24	29-Jul-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2280	HMA_Upper Layer	FS	0	05-Sep-24	06-Sep-24
A2670	**Topsoil**	**Not Started**	**04-Sep-24**	**04-Sep-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2660	HMA_Upper Layer	FS	0	03-Sep-24	03-Sep-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2700	Restoration	FS	0	05-Sep-24	06-Sep-24
A2680	**Permanent Signs**	**Not Started**	**04-Sep-24**	**04-Sep-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2660	HMA_Upper Layer	FS	0	03-Sep-24	03-Sep-24

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WBS Activity ID	Activity Name	Activity Status		Start	Finish
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A3220	2024,2025 Winter Shutdown	FS	0	25-Oct-24	14-Apr-25
A2690	**Permanent Pavement Marking**	**Not Started**		**04-Sep-24**	**05-Sep-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2660	HMA_Upper Layer	FS	0	03-Sep-24	03-Sep-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A3220	2024,2025 Winter Shutdown	FS	0	25-Oct-24	14-Apr-25
A2280	**HMA_Upper Layer**	**Not Started**		**05-Sep-24**	**06-Sep-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2270	HMA_Lower Layer	FS	0	03-Sep-24	04-Sep-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2290	Topsoil	FS	0	09-Sep-24	11-Sep-24
A2310	Permanent Pavement Marking	FS	0	09-Sep-24	13-Sep-24
A2300	Permanent Signs	FS	0	09-Sep-24	11-Sep-24
A2700	**Restoration**	**Not Started**		**05-Sep-24**	**06-Sep-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2670	Topsoil	FS	0	04-Sep-24	04-Sep-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A3220	2024,2025 Winter Shutdown	FS	0	25-Oct-24	14-Apr-25
A2290	**Topsoil**	**Not Started**		**09-Sep-24**	**11-Sep-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2280	HMA_Upper Layer	FS	0	05-Sep-24	06-Sep-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2320	Restoration	FS	0	13-Sep-24	16-Sep-24
A2300	**Permanent Signs**	**Not Started**		**09-Sep-24**	**11-Sep-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2280	HMA_Upper Layer	FS	0	05-Sep-24	06-Sep-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A3220	2024,2025 Winter Shutdown	FS	0	25-Oct-24	14-Apr-25
A3250	Electrical: Install Above Ground Equipment & Wire	FS	0	13-Sep-24	24-Sep-24
A3260	Electrical: Inspect & Activate	FS	0	25-Sep-24	01-Oct-24
A2310	**Permanent Pavement Marking**	**Not Started**		**09-Sep-24**	**13-Sep-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2280	HMA_Upper Layer	FS	0	05-Sep-24	06-Sep-24

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Activity ID	Activity Name	Activity Status	Start	Finish
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A3220	2024,2025 Winter Shutdown	FS	0	25-Oct-24	14-Apr-25
A3260	Electrical: Inspect & Activate	FS	0	25-Sep-24	01-Oct-24
A2320	**Restoration**	**Not Started**	**13-Sep-24**	**16-Sep-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2290	Topsoil	FS	0	09-Sep-24	11-Sep-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A3220	2024,2025 Winter Shutdown	FS	0	25-Oct-24	14-Apr-25
A3250	**Electrical: Install Above Ground Equipment & Wire**	**Not Started**	**13-Sep-24**	**24-Sep-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2300	Permanent Signs	FS	0	09-Sep-24	11-Sep-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A3260	Electrical: Inspect & Activate	FS	0	25-Sep-24	01-Oct-24
A3210	**IC Stage 3 HMA Pavement 10-01-2024**	**Not Started**		**18-Sep-24***
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A1650	HMA_Upper Layer	FS	0	16-May-24	17-May-24
A2100	HMA Pavement	FS	0	30-May-24	31-May-24
A1840	HMA Pavement	FS	0	21-Jun-24	21-Jun-24
A1960	HMA Pavement	FS	0	17-May-24	20-May-24
A2730	HMA Pavement	FS	0	27-Aug-24	18-Sep-24
A2660	HMA_Upper Layer	FS	0	03-Sep-24	03-Sep-24
A3130	HMA Pavement	FS	0	16-Aug-24	16-Aug-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A3220	2024,2025 Winter Shutdown	FS	0	25-Oct-24	14-Apr-25
A2810	**Rumble Strips**	**Not Started**	**19-Sep-24**	**24-Sep-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2730	HMA Pavement	FS	0	27-Aug-24	18-Sep-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2750	Pavement Marking	FS	0	25-Sep-24	04-Oct-24
A2740	**Shoulders Base Aggregate**	**Not Started**	**19-Sep-24**	**27-Sep-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2730	HMA Pavement	FS	0	27-Aug-24	18-Sep-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A3220	2024,2025 Winter Shutdown	FS	0	25-Oct-24	14-Apr-25

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Activity ID	Activity Name	Activity Status	Start	Finish
A2760	**Guardrail**	**Not Started**	**19-Sep-24**	**14-Oct-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2730	HMA Pavement	FS	0	27-Aug-24	18-Sep-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A3220	2024,2025 Winter Shutdown	FS	0	25-Oct-24	14-Apr-25
A2840	**HMA Cure for HFST**	**Not Started**	**19-Sep-24**	**18-Oct-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2730	HMA Pavement	FS	0	27-Aug-24	18-Sep-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2790	High Friction Surface Treatment	FS	0	18-Oct-24	23-Oct-24
A3260	**Electrical: Inspect & Activate**	**Not Started**	**25-Sep-24**	**01-Oct-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A3250	Electrical: Install Above Ground Equipment & Wire	FS	0	13-Sep-24	24-Sep-24
A2300	Permanent Signs	FS	0	09-Sep-24	11-Sep-24
A2310	Permanent Pavement Marking	FS	0	09-Sep-24	13-Sep-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A3220	2024,2025 Winter Shutdown	FS	0	25-Oct-24	14-Apr-25
A2750	**Pavement Marking**	**Not Started**	**25-Sep-24**	**04-Oct-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2810	Rumble Strips	FS	0	19-Sep-24	24-Sep-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A3220	2024,2025 Winter Shutdown	FS	0	25-Oct-24	14-Apr-25
A2790	**High Friction Surface Treatment**	**Not Started**	**18-Oct-24**	**23-Oct-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2840	HMA Cure for HFST	FS	0	19-Sep-24	18-Oct-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2830	Pavement Marking HFST Areas	FS	0	23-Oct-24	24-Oct-24
A2830	**Pavement Marking HFST Areas**	**Not Started**	**23-Oct-24**	**24-Oct-24**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2790	High Friction Surface Treatment	FS	0	18-Oct-24	23-Oct-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A3220	2024,2025 Winter Shutdown	FS	0	25-Oct-24	14-Apr-25
A3220	**2024,2025 Winter Shutdown**	**Not Started**	**25-Oct-24**	**14-Apr-25**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish

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WBS Activity ID	Activity Name	Activity Status	Start	Finish
A3210	IC Stage 3 HMA Pavement 10-01-2024	FS	0	18-Sep-24*
A2830	Pavement Marking HFST Areas	FS	0	23-Oct-24	24-Oct-24
A2750	Pavement Marking	FS	0	25-Sep-24	04-Oct-24
A2760	Guardrail	FS	0	19-Sep-24	14-Oct-24
A2740	Shoulders Base Aggregate	FS	0	19-Sep-24	27-Sep-24
A2820	Restoration	FS	0	07-Aug-24	14-Aug-24
A2300	Permanent Signs	FS	0	09-Sep-24	11-Sep-24
A2310	Permanent Pavement Marking	FS	0	09-Sep-24	13-Sep-24
A2320	Restoration	FS	0	13-Sep-24	16-Sep-24
A3190	Traffic Control_Open ES	FS	0	21-Aug-24	21-Aug-24
A2680	Permanent Signs	FS	0	04-Sep-24	04-Sep-24
A2690	Permanent Pavement Marking	FS	0	04-Sep-24	05-Sep-24
A2700	Restoration	FS	0	05-Sep-24	06-Sep-24
A3260	Electrical: Inspect & Activate	FS	0	25-Sep-24	01-Oct-24
A3290	S-64-224 & 225	FS	0	18-Jul-24	02-Aug-24
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2850	Traffic Control/ Temp PVMT Marking	FS	0	15-Apr-25	15-Apr-25
A2850	**Traffic Control/ Temp PVMT Marking**	**Not Started**		**15-Apr-25**	**15-Apr-25**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A3220	2024,2025 Winter Shutdown	FS	0	25-Oct-24	14-Apr-25
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2860	Erosion Control	SS	0	15-Apr-25	16-Apr-25
A2880	Removals	FS	0	17-Apr-25	28-Apr-25
A3050	East Troy RR Museum RR Crossing (STa 904+00)	FS	0	16-Apr-25	09-May-25
A2860	**Erosion Control**	**Not Started**		**15-Apr-25**	**16-Apr-25**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2850	Traffic Control/ Temp PVMT Marking	SS	0	15-Apr-25	15-Apr-25
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2870	Saw Cut	SS	1	16-Apr-25	16-Apr-25
A2880	Removals	FS	0	17-Apr-25	28-Apr-25
A2870	**Saw Cut**	**Not Started**		**16-Apr-25**	**16-Apr-25**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2860	Erosion Control	SS	1	15-Apr-25	16-Apr-25
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2880	Removals	FS	0	17-Apr-25	28-Apr-25

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Activity ID	Activity Name	Activity Status	Start	Finish
A3050	**East Troy RR Museum RR Crossing (STa 904+00)**	**Not Started**	**16-Apr-25**	**09-May-25**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2850	Traffic Control/ Temp PVMT Marking	FS	0	15-Apr-25	15-Apr-25
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2930	HMA_Fine Grade	FS	0	30-May-25	02-Jun-25
A2880	**Removals**	**Not Started**	**17-Apr-25**	**28-Apr-25**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2870	Saw Cut	FS	0	16-Apr-25	16-Apr-25
A2850	Traffic Control/ Temp PVMT Marking	FS	0	15-Apr-25	15-Apr-25
A2860	Erosion Control	FS	0	15-Apr-25	16-Apr-25
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2890	Storm Sewer	FS	0	30-Apr-25	05-May-25
A2890	**Storm Sewer**	**Not Started**	**30-Apr-25**	**05-May-25**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2880	Removals	FS	0	17-Apr-25	28-Apr-25
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2900	Excavate/Breaker/Base Course	SS	2	02-May-25	08-May-25
A2900	Excavate/Breaker/Base Course	FF	0	02-May-25	08-May-25
A2900	**Excavate/Breaker/Base Course**	**Not Started**	**02-May-25**	**08-May-25**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2890	Storm Sewer	SS	2	30-Apr-25	05-May-25
A2890	Storm Sewer	FF	0	30-Apr-25	05-May-25
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2950	HMA_Lower Layer	FS	0	04-Jun-25	04-Jun-25
A2920	Curb & Gutter/Median Nose	SS	0	13-May-25	28-May-25
A2910	Inlet/ Manhole Adjust_Pre Curb	SS	0	09-May-25	12-May-25
A2920	Curb & Gutter/Median Nose	FS	0	13-May-25	28-May-25
A2910	Inlet/ Manhole Adjust_Pre Curb	FS	0	09-May-25	12-May-25
A2910	**Inlet/ Manhole Adjust_Pre Curb**	**Not Started**	**09-May-25**	**12-May-25**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2900	Excavate/Breaker/Base Course	SS	0	02-May-25	08-May-25
A2900	Excavate/Breaker/Base Course	FS	0	02-May-25	08-May-25
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2920	Curb & Gutter/Median Nose	FS	0	13-May-25	28-May-25
A2920	**Curb & Gutter/Median Nose**	**Not Started**	**13-May-25**	**28-May-25**

Activities w/ Predecessor Successor

WBS

Activity ID	Activity Name	Activity Status	Start	Finish
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2910	Inlet/ Manhole Adjust_Pre Curb	FS	0	09-May-25	12-May-25
A2900	Excavate/Breaker/Base Course	SS	0	02-May-25	08-May-25
A2900	Excavate/Breaker/Base Course	FS	0	02-May-25	08-May-25
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2930	HMA_Fine Grade	FS	0	30-May-25	02-Jun-25
A2930	**HMA_Fine Grade**	**Not Started**	**30-May-25**	**02-Jun-25**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2920	Curb & Gutter/Median Nose	FS	0	13-May-25	28-May-25
A3050	East Troy RR Museum RR Crossing (STa 904+00)	FS	0	16-Apr-25	09-May-25
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2950	HMA_Lower Layer	FS	0	04-Jun-25	04-Jun-25
A2940	Inlet/Manhole Adjust_Pre HMA	SS	0	30-May-25	02-Jun-25
A2940	**Inlet/Manhole Adjust_Pre HMA**	**Not Started**	**30-May-25**	**02-Jun-25**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2930	HMA_Fine Grade	SS	0	30-May-25	02-Jun-25
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2950	HMA_Lower Layer	FS	0	04-Jun-25	04-Jun-25
A2950	**HMA_Lower Layer**	**Not Started**	**04-Jun-25**	**04-Jun-25**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2930	HMA_Fine Grade	FS	0	30-May-25	02-Jun-25
A2940	Inlet/Manhole Adjust_Pre HMA	FS	0	30-May-25	02-Jun-25
A2900	Excavate/Breaker/Base Course	FS	0	02-May-25	08-May-25
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2960	HMA_Upper Layer	FS	0	05-Jun-25	05-Jun-25
A2960	**HMA_Upper Layer**	**Not Started**	**05-Jun-25**	**05-Jun-25**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2950	HMA_Lower Layer	FS	0	04-Jun-25	04-Jun-25
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A2970	Topsoil	FS	0	06-Jun-25	06-Jun-25
A2990	Permanent Pavement Marking	FS	0	06-Jun-25	09-Jun-25
A2980	Permanent Signs	FS	0	06-Jun-25	06-Jun-25
A2970	**Topsoil**	**Not Started**	**06-Jun-25**	**06-Jun-25**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2960	HMA_Upper Layer	FS	0	05-Jun-25	05-Jun-25

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Activities w/ Predecessor Successor

WBS

Activity ID	Activity Name	Activity Status		Start	Finish
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A3000	Restoration	FS	0	09-Jun-25	10-Jun-25
A2980	**Permanent Signs**	**Not Started**		**06-Jun-25**	**06-Jun-25**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2960	HMA_Upper Layer	FS	0	05-Jun-25	05-Jun-25
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A3120	Project Completion (07-20-2025)	FF	0		10-Jun-25*
A2990	**Permanent Pavement Marking**	**Not Started**		**06-Jun-25**	**09-Jun-25**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2960	HMA_Upper Layer	FS	0	05-Jun-25	05-Jun-25
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A3120	Project Completion (07-20-2025)	FF	0		10-Jun-25*
A3000	**Restoration**	**Not Started**		**09-Jun-25**	**10-Jun-25**
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2970	Topsoil	FS	0	06-Jun-25	06-Jun-25
Successor ID	Successor Name	Relationship Type	Lag	Start	Finish
A3120	Project Completion (07-20-2025)	FF	0		10-Jun-25*
A3120	**Project Completion (07-20-2025)**	**Not Started**			**10-Jun-25***
Predecessor ID	Predecessor Name	Relationship Type	Lag	Start	Finish
A2980	Permanent Signs	FF	0	06-Jun-25	06-Jun-25
A2990	Permanent Pavement Marking	FF	0	06-Jun-25	09-Jun-25
A3000	Restoration	FF	0	09-Jun-25	10-Jun-25
Subtotal				**31-Jul-23**	**10-Jun-25**

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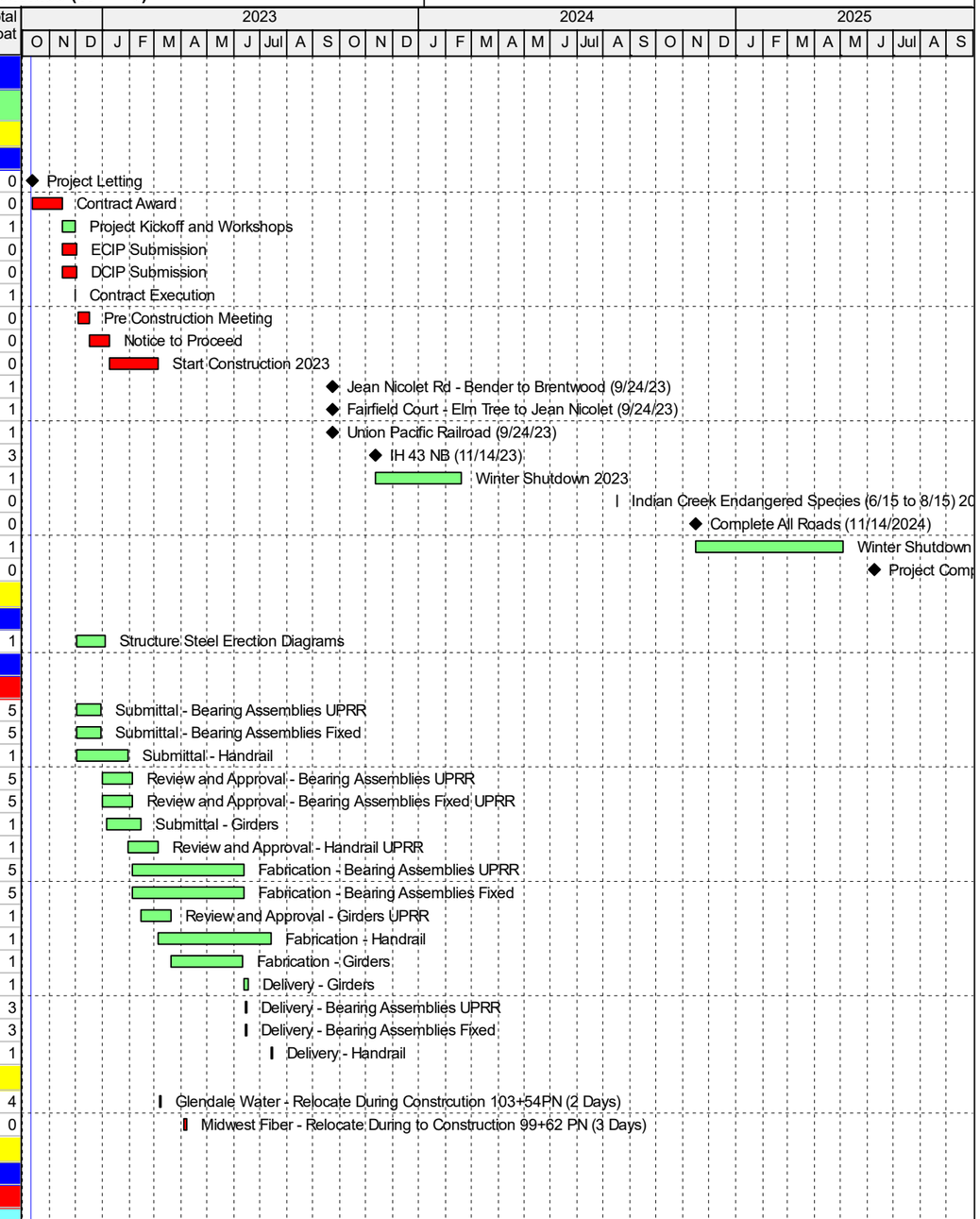
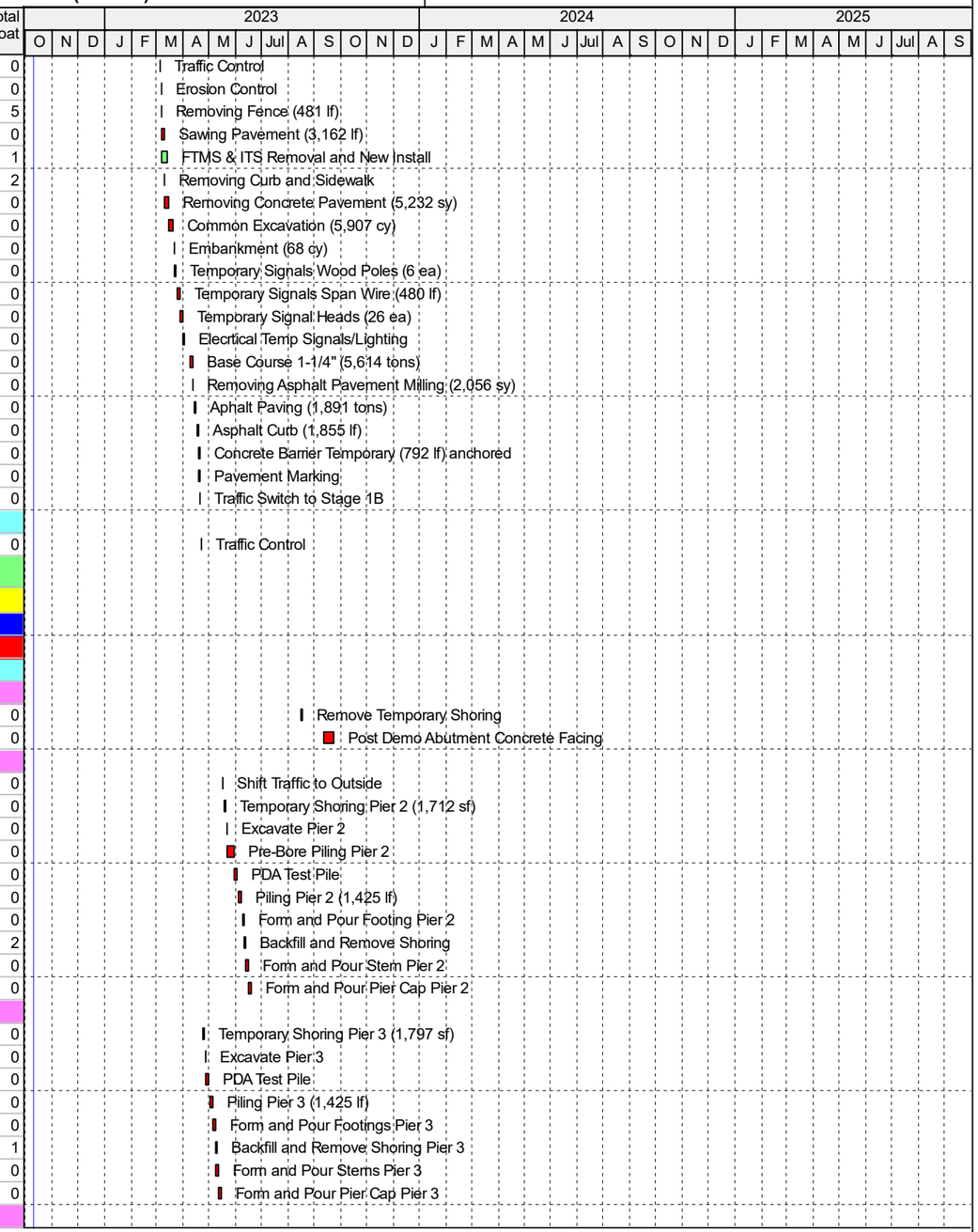
Activity ID	Activity Name	OD	RD	% Comp	Start	Finish	Total Float
Glendale IH 43 Baseline Rev2 3.27.23							
1229-04-71 I-43 N-S - N Port Washington Rd							
Administration							
Project Milestones							
A1000	Project Letting	0	0	0%	11-Oct-22		0
A1010	Contract Award	35	35	0%	11-Oct-22	14-Nov-22	0
A1040	Project Kickoff and Workshops	15	15	0%	15-Nov-22	29-Nov-22	1
A1020	ECIP Submission	18	18	0%	15-Nov-22	02-Dec-22	0
A1030	DCIP Submission	18	18	0%	15-Nov-22	02-Dec-22	0
A1045	Contract Execution	1	1	0%	30-Nov-22	30-Nov-22	1
A1050	Pre Construction Meeting	14	14	0%	03-Dec-22	16-Dec-22	0
A1060	Notice to Proceed	23	23	0%	17-Dec-22	08-Jan-23	0
A1070	Start Construction 2023	56	56	0%	09-Jan-23	05-Mar-23	0
A1130	Jean Nicolet Rd - Bender to Brentwood (9/24/23)	0	0	0%		23-Sep-23*	1
A1140	Fairfield Court - Elm Tree to Jean Nicolet (9/24/23)	0	0	0%		23-Sep-23*	1
A1150	Union Pacific Railroad (9/24/23)	0	0	0%		23-Sep-23*	1
A1170	IH 43 NB (11/14/23)	0	0	0%		11-Nov-23*	3
A1165	Winter Shutdown 2023	100	100	0%	12-Nov-23	19-Feb-24	1
A1174	Indian Creek Endangered Species (6/15 to 8/15) 2024	1	1	0%	16-Aug-24	16-Aug-24	0
A1200	Complete All Roads (11/14/2024)	0	0	0%		14-Nov-24*	0
A1205	Winter Shutdown 2024	170	170	0%	15-Nov-24	03-May-25	1
A1210	Project Completion (6/30/2025)	0	0	0%		09-Jun-25*	0
Procurement							
UPRR Submittals							
SBMT4390	Structure Steel Erection Diagrams	35	35	0%	01-Dec-22	04-Jan-23	1
Bridge Submittal							
B-40-921							
SBMT2330	Submittal - Bearing Assemblies UPRR	30	30	0%	01-Dec-22	30-Dec-22	5
SBMT2370	Submittal - Bearing Assemblies Fixed	30	30	0%	01-Dec-22	30-Dec-22	5
SBMT2410	Submittal - Handrail	60	60	0%	01-Dec-22	29-Jan-23	1
SBMT2340	Review and Approval - Bearing Assemblies UPRR	35	35	0%	31-Dec-22	03-Feb-23	5
SBMT2380	Review and Approval - Bearing Assemblies Fixed UPRR	35	35	0%	31-Dec-22	03-Feb-23	5
SBMT2290	Submittal - Girders	40	40	0%	05-Jan-23	13-Feb-23	1
SBMT2420	Review and Approval - Handrail UPRR	35	35	0%	30-Jan-23	05-Mar-23	1
SBMT2350	Fabrication - Bearing Assemblies UPRR	130	130	0%	04-Feb-23	13-Jun-23	5
SBMT2390	Fabrication - Bearing Assemblies Fixed	130	130	0%	04-Feb-23	13-Jun-23	5
SBMT2300	Review and Approval - Girders UPRR	35	35	0%	14-Feb-23	20-Mar-23	1
SBMT2430	Fabrication - Handrail	130	130	0%	06-Mar-23	13-Jul-23	1
SBMT2310	Fabrication - Girders	83	83	0%	21-Mar-23	11-Jun-23	1
SBMT2320	Delivery - Girders	5	5	0%	12-Jun-23	17-Jun-23	1
SBMT2360	Delivery - Bearing Assemblies UPRR	1	1	0%	15-Jun-23	15-Jun-23	3
SBMT2400	Delivery - Bearing Assemblies Fixed	1	1	0%	15-Jun-23	15-Jun-23	3
SBMT2440	Delivery - Handrail	2	2	0%	14-Jul-23	15-Jul-23	1
Utilities (1229-04-71)							
UTL1030	Glendale Water - Relocate During Constrcution 103+54PN (2 Days)	2	2	0%	07-Mar-23	09-Mar-23	4
UTL1040	Midwest Fiber - Relocate During to Construction 99+62 PN (3 Days)	3	3	0%	05-Apr-23	08-Apr-23	0
Construction							
Stage 1 Construction							
Roadwork							
Stage 1A							



Remaining Level of Effort | Remaining Work
Actual Level of Effort | Critical Remaining Work
Actual Work | ◆ Milestone

TASK filter: Critical (TF <= 5).

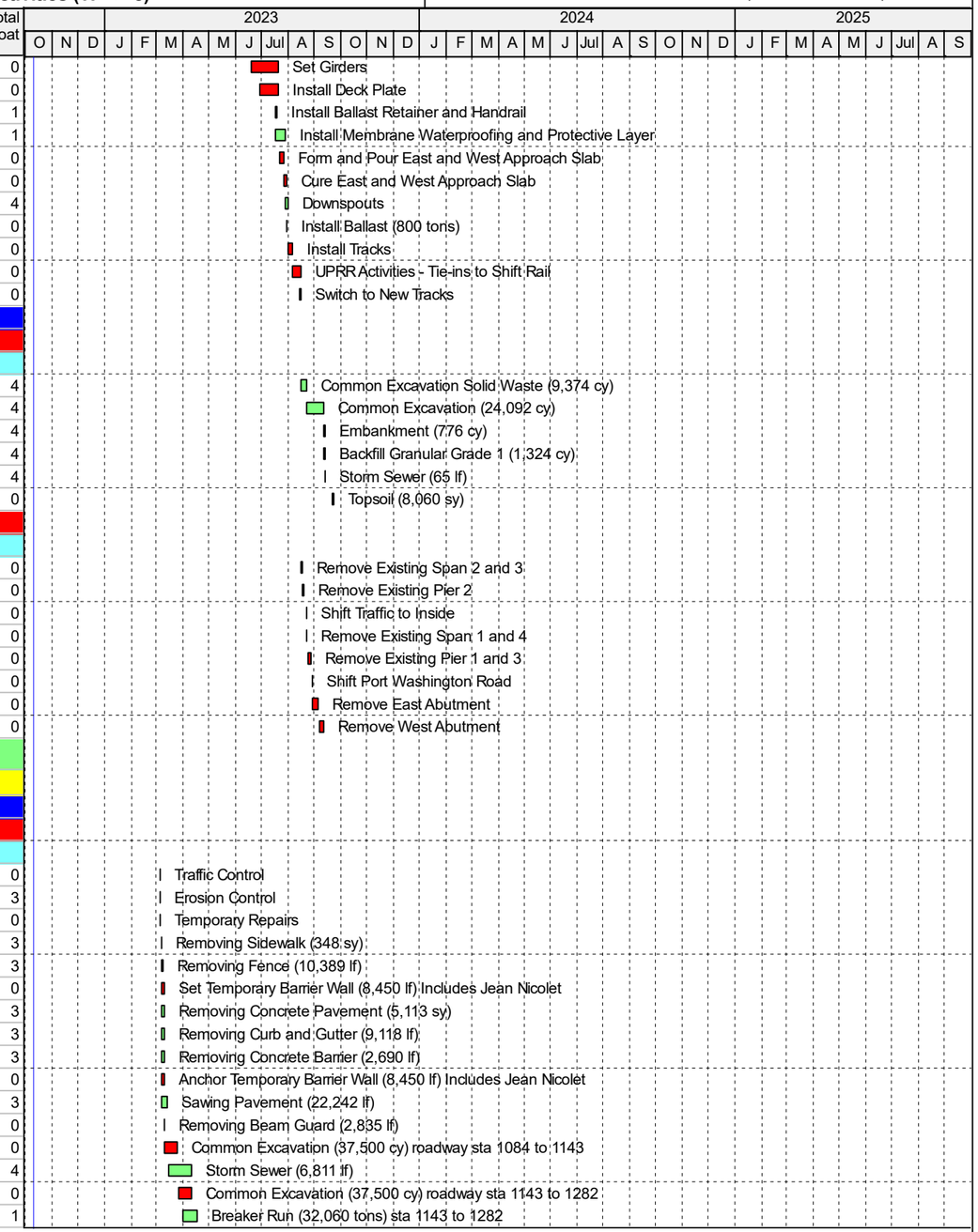
Activity ID	Activity Name	OD	RD	% Comp	Start	Finish	Total Float
PWS1A-1000	Traffic Control	1	1	0%	06-Mar-23	06-Mar-23	0
PWS1A-1010	Erosion Control	1	1	0%	07-Mar-23	07-Mar-23	0
PWS1A-1070	Removing Fence (481 lf)	1	1	0%	07-Mar-23	07-Mar-23	5
PWS1A-1030	Sawing Pavement (3,162 lf)	3	3	0%	07-Mar-23	10-Mar-23	0
PWS1A-1020	FTMS & ITS Removal and New Install	5	5	0%	07-Mar-23	14-Mar-23	1
PWS1A-1060	Removing Curb and Sidewalk	1	1	0%	11-Mar-23	11-Mar-23	2
PWS1A-1040	Removing Concrete Pavement (5,232 sy)	3	3	0%	11-Mar-23	15-Mar-23	0
PWS1A-1080	Common Excavation (5,907 cy)	3	3	0%	16-Mar-23	20-Mar-23	0
PWS1A-1100	Embankment (68 cy)	1	1	0%	22-Mar-23	22-Mar-23	0
PWS1A-1115	Temporary Signals Wood Poles (6 ea)	2	2	0%	23-Mar-23	24-Mar-23	0
PWS1A-1116	Temporary Signals Span Wire (480 lf)	2	2	0%	25-Mar-23	28-Mar-23	0
PWS1A-1117	Temporary Signal Heads (26 ea)	2	2	0%	29-Mar-23	31-Mar-23	0
PWS1A-1120	Elecrtical Temp Signals/Lighting	2	2	0%	01-Apr-23	03-Apr-23	0
PWS1A-1130	Base Course 1-1/4" (5,614 tons)	3	3	0%	10-Apr-23	13-Apr-23	0
PWS1A-1050	Removing Asphalt Pavement Milling (2,056 sy)	1	1	0%	13-Apr-23	13-Apr-23	0
PWS1A-1140	Aphalt Paving (1,891 tons)	2	2	0%	14-Apr-23	15-Apr-23	0
PWS1A-1150	Asphalt Curb (1,855 lf)	2	2	0%	17-Apr-23	19-Apr-23	0
PWS1A-1160	Concrete Barrier Temporary (792 lf) anchored	1	1	0%	20-Apr-23	20-Apr-23	0
PWS1A-1170	Pavement Marking	1	1	0%	20-Apr-23	20-Apr-23	0
PWS1A-1180	Traffic Switch to Stage 1B	1	1	0%	21-Apr-23	21-Apr-23	0
Stage 1B							
PWS1B-1000	Traffic Control	1	1	0%	22-Apr-23	22-Apr-23	0
1229-04-72 I-43 N-S - UPRR Bridge							
Construction							
Stage 1 Construction							
Bridge Structures							
B-40-921							
West Abutment							
B921-1610	Remove Temporary Shoring	2	2	0%	16-Aug-23	17-Aug-23	0
B921-1630	Post Demo Abutment Concrete Facing	9	9	0%	12-Sep-23	23-Sep-23	0
Pier 2							
B921-1440	Shift Traffic to Outside	1	1	0%	17-May-23	17-May-23	0
B921-1450	Temporary Shoring Pier 2 (1,712 sf)	2	2	0%	19-May-23	20-May-23	0
B921-1460	Excavate Pier 2	1	1	0%	22-May-23	22-May-23	0
B921-1470	Pre-Bore Piling Pier 2	3	3	0%	23-May-23	30-May-23	0
B921-1475	PDA Test Pile	3	3	0%	31-May-23	03-Jun-23	0
B921-1480	Piling Pier 2 (1,425 lf)	3	3	0%	05-Jun-23	08-Jun-23	0
B921-1490	Form and Pour Footing Pier 2	2	2	0%	09-Jun-23	10-Jun-23	0
B921-1505	Backfill and Remove Shoring	3	3	0%	11-Jun-23	13-Jun-23	2
B921-1500	Form and Pour Stem Pier 2	3	3	0%	12-Jun-23	15-Jun-23	0
B921-1510	Form and Pour Pier Cap Pier 2	3	3	0%	16-Jun-23	19-Jun-23	0
Pier 3							
B921-1080	Temporary Shoring Pier 3 (1,797 sf)	2	2	0%	24-Apr-23	25-Apr-23	0
B921-1090	Excavate Pier 3	1	1	0%	27-Apr-23	27-Apr-23	0
B921-1095	PDA Test Pile	3	3	0%	28-Apr-23	01-May-23	0
B921-1100	Piling Pier 3 (1,425 lf)	3	3	0%	02-May-23	05-May-23	0
B921-1110	Form and Pour Footings Pier 3	2	2	0%	06-May-23	08-May-23	0
B921-1130	Backfill and Remove Shoring Pier 3	2	2	0%	09-May-23	11-May-23	1
B921-1120	Form and Pour Stems Pier 3	3	3	0%	09-May-23	12-May-23	0
B921-1140	Form and Pour Pier Cap Pier 3	3	3	0%	13-May-23	16-May-23	0
Superstructure							



Remaining Level of Effort | Remaining Work
Actual Level of Effort | Critical Remaining Work
Actual Work | ◆ Milestone

TASK filter: Critical (TF <= 5).

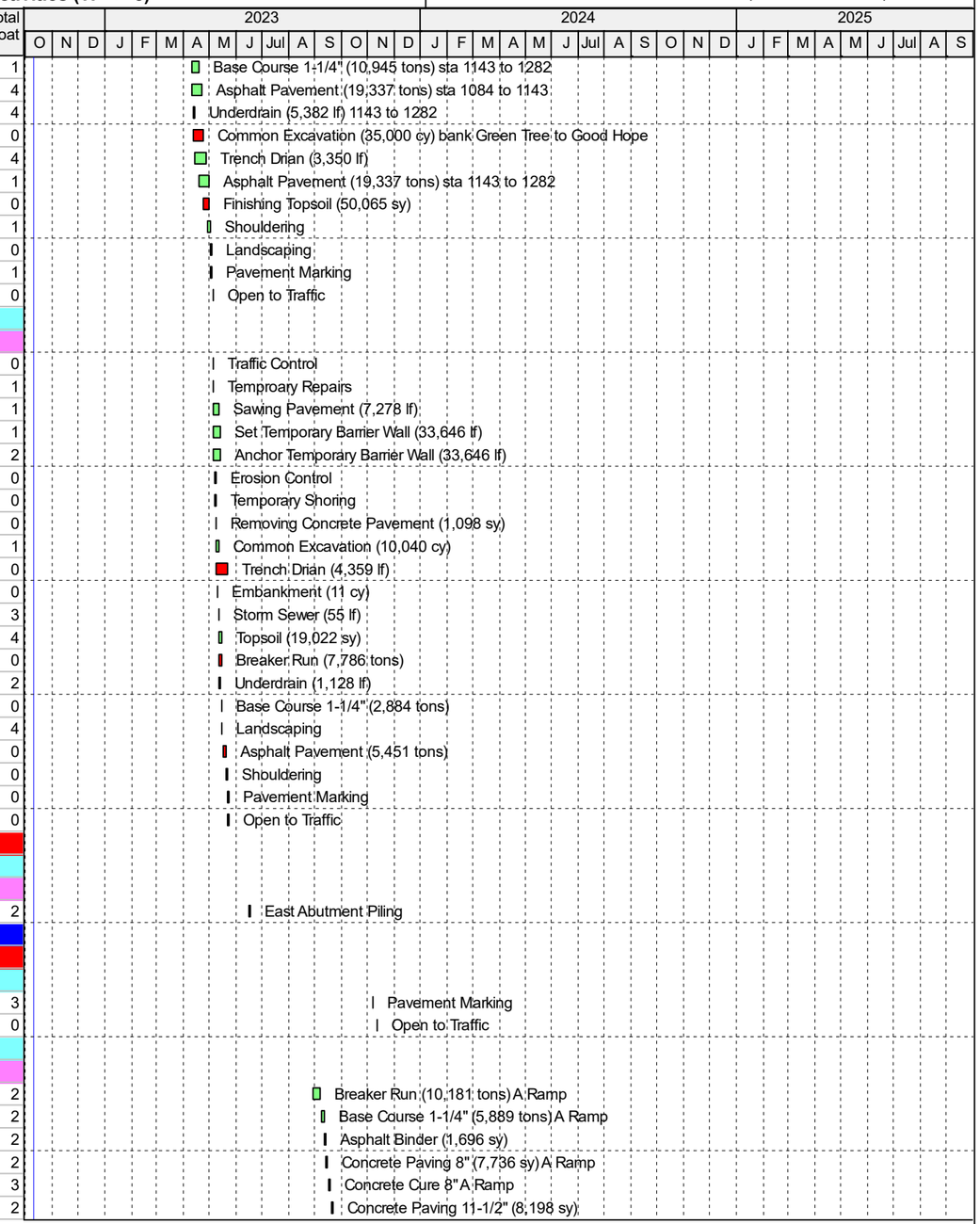
Activity ID	Activity Name	OD	RD	% Comp	Start	Finish	Total Float
B921-1530	Set Girders	16	16	0%	20-Jun-23	20-Jul-23	0
B921-1540	Install Deck Plate	10	10	0%	29-Jun-23	21-Jul-23	0
B921-1550	Install Ballast Retainer and Handrail	2	2	0%	17-Jul-23	19-Jul-23	1
B921-1560	Install Membrane Waterproofing and Protective Layer	9	9	0%	17-Jul-23	28-Jul-23	1
B921-1545	Form and Pour East and West Approach Slab	4	4	0%	22-Jul-23	27-Jul-23	0
B921-1546	Cure East and West Approach Slab	3	3	0%	28-Jul-23	30-Jul-23	0
B921-1565	Downspouts	3	3	0%	29-Jul-23	01-Aug-23	4
B921-1570	Install Ballast (800 tons)	1	1	0%	31-Jul-23	31-Jul-23	0
B921-1580	Install Tracks	5	5	0%	01-Aug-23	05-Aug-23	0
B921-1590	UPRR Activities - Tie-ins to Shift Rail	7	7	0%	07-Aug-23	15-Aug-23	0
B921-1600	Switch to New Tracks	1	1	0%	15-Aug-23	15-Aug-23	0
Stage 2 Construction							
Roadwork							
Stage 2B							
UPRRST2B-1000	Common Excavation Solid Waste (9,374 cy)	5	5	0%	16-Aug-23	22-Aug-23	4
UPRRST2B-1020	Common Excavation (24,092 cy)	12	12	0%	23-Aug-23	11-Sep-23	4
UPRRST2B-1022	Embankment (776 cy)	1	1	0%	12-Sep-23	12-Sep-23	4
UPRRST2B-1025	Backfill Granular Grade 1 (1,324 cy)	1	1	0%	12-Sep-23	12-Sep-23	4
UPRRST2B-1030	Storm Sewer (65 lf)	1	1	0%	13-Sep-23	13-Sep-23	4
UPRRST2B-1040	Topsoil (8,060 sy)	3	3	0%	21-Sep-23	23-Sep-23	0
Bridge Structures							
B-40-24 Demo							
B24-1000	Remove Existing Span 2 and 3	2	2	0%	16-Aug-23	17-Aug-23	0
B24-1010	Remove Existing Pier 2	2	2	0%	18-Aug-23	19-Aug-23	0
B24-1020	Shift Traffic to Inside	1	1	0%	22-Aug-23	22-Aug-23	0
B24-1030	Remove Existing Span 1 and 4	2	2	0%	22-Aug-23	23-Aug-23	0
B24-1040	Remove Existing Pier 1 and 3	3	3	0%	24-Aug-23	28-Aug-23	0
B24-1050	Shift Port Washington Road	1	1	0%	29-Aug-23	29-Aug-23	0
B24-1060	Remove East Abutment	4	4	0%	29-Aug-23	05-Sep-23	0
B24-1070	Remove West Abutment	4	4	0%	06-Sep-23	11-Sep-23	0
1229-04-73 I-43 N-S - South End							
Construction							
Stage 1 Construction							
Roadwork							
Stage 1A IH 43							
43S1A-1010	Traffic Control	1	1	0%	06-Mar-23	06-Mar-23	0
43S1A-1040	Erosion Control	1	1	0%	06-Mar-23	06-Mar-23	3
43S1A-1015	Temporary Repairs	1	1	0%	06-Mar-23	06-Mar-23	0
43S1A-1080	Removing Sidewalk (348 sy)	1	1	0%	07-Mar-23	07-Mar-23	3
43S1A-1110	Removing Fence (10,389 lf)	2	2	0%	07-Mar-23	09-Mar-23	3
43S1A-1020	Set Temporary Barrier Wall (8,450 lf) Includes Jean Nicolet	3	3	0%	07-Mar-23	10-Mar-23	0
43S1A-1060	Removing Concrete Pavement (5,113 sy)	3	3	0%	07-Mar-23	10-Mar-23	3
43S1A-1070	Removing Curb and Gutter (9,118 lf)	3	3	0%	07-Mar-23	10-Mar-23	3
43S1A-1090	Removing Concrete Barrier (2,690 lf)	3	3	0%	07-Mar-23	10-Mar-23	3
43S1A-1025	Anchor Temporary Barrier Wall (8,450 lf) Includes Jean Nicolet	3	3	0%	07-Mar-23	10-Mar-23	0
43S1A-1050	Sawing Pavement (22,242 lf)	5	5	0%	07-Mar-23	14-Mar-23	3
43S1A-1100	Removing Beam Guard (2,835 lf)	1	1	0%	11-Mar-23	11-Mar-23	0
43S1A-1120	Common Excavation (37,500 cy) roadway sta 1084 to 1143	10	10	0%	11-Mar-23	25-Mar-23	0
43S1A-1160	Storm Sewer (6,811 lf)	17	17	0%	15-Mar-23	10-Apr-23	4
43S1A-1130	Common Excavation (37,500 cy) roadway sta 1143 to 1282	10	10	0%	28-Mar-23	11-Apr-23	0
43S1A-1210	Breaker Run (32,060 tons) sta 1143 to 1282	11	11	0%	01-Apr-23	17-Apr-23	1



Remaining Level of Effort | Remaining Work
Actual Level of Effort | Critical Remaining Work
Actual Work | ◆ Milestone

TASK filter: Critical (TF <= 5).

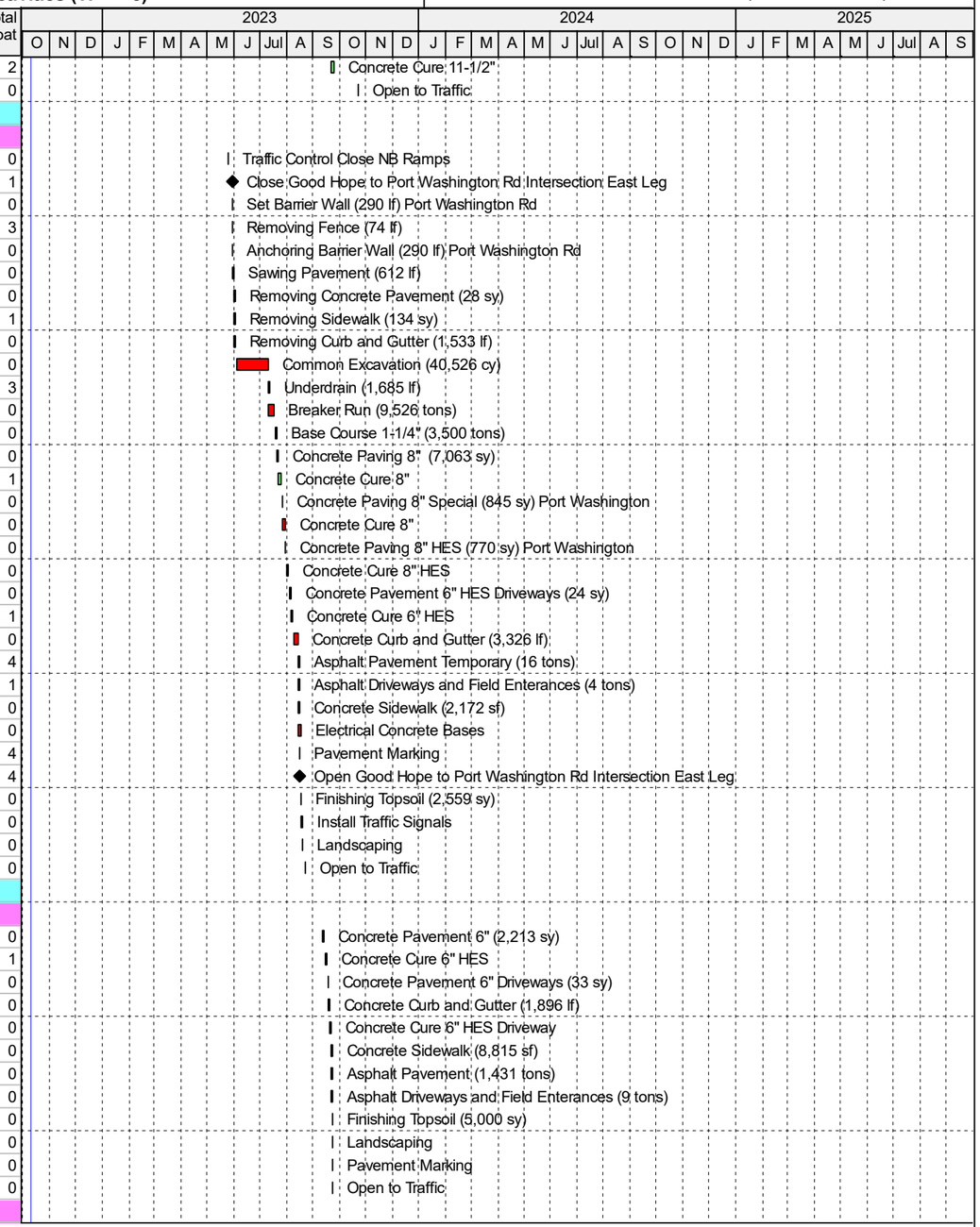
Activity ID	Activity Name	OD	RD	% Comp	Start	Finish	Total Float
43S1A-1230	Base Course 1-1/4" (10,945 tons) sta 1143 to 1282	6	6	0%	11-Apr-23	19-Apr-23	1
43S1A-1240	Asphalt Pavement (19,337 tons) sta 1084 to 1143	9	9	0%	11-Apr-23	22-Apr-23	4
43S1A-1190	Underdrain (5,382 lf) 1143 to 1282	2	2	0%	13-Apr-23	14-Apr-23	4
43S1A-1140	Common Excavation (35,000 cy) bank Green Tree to Good Hope	9	9	0%	13-Apr-23	24-Apr-23	0
43S1A-1170	Trench Drian (3,350 lf)	10	10	0%	14-Apr-23	27-Apr-23	4
43S1A-1250	Asphalt Pavement (19,337 tons) sta 1143 to 1282	9	9	0%	20-Apr-23	01-May-23	1
43S1A-1270	Finishing Topsoil (50,065 sy)	5	5	0%	25-Apr-23	01-May-23	0
43S1A-1260	Shouldering	3	3	0%	29-Apr-23	02-May-23	1
43S1A-1280	Landscaping	2	2	0%	02-May-23	03-May-23	0
43S1A-1290	Pavement Marking	2	2	0%	02-May-23	03-May-23	1
43S1A-1300	Open to Traffic	1	1	0%	05-May-23	05-May-23	0
Stage 1B IH 43 Median, Good Hope, Brown Deer, Jean Nicolet, and Port Washington Rd							
IH 43 Median							
43S1B-1000	Traffic Control	1	1	0%	06-May-23	06-May-23	0
43S1B-1005	Temproary Repairs	1	1	0%	06-May-23	06-May-23	1
43S1B-1030	Sawing Pavement (7,278 lf)	5	5	0%	06-May-23	12-May-23	1
43S1B-1010	Set Temporary Barrier Wall (33,646 lf)	6	6	0%	06-May-23	13-May-23	1
43S1B-1015	Anchor Temporary Barrier Wall (33,646 lf)	6	6	0%	06-May-23	13-May-23	2
43S1B-1020	Erosion Control	1	1	0%	08-May-23	08-May-23	0
43S1B-1055	Temporary Shoring	2	2	0%	08-May-23	09-May-23	0
43S1B-1040	Removing Concrete Pavement (1,098 sy)	1	1	0%	09-May-23	09-May-23	0
43S1B-1050	Common Excavation (10,040 cy)	3	3	0%	09-May-23	12-May-23	1
43S1B-1070	Trench Drian (4,359 lf)	10	10	0%	09-May-23	22-May-23	0
43S1B-1060	Embankment (11 cy)	1	1	0%	11-May-23	11-May-23	0
43S1B-1080	Storm Sewer (55 lf)	1	1	0%	12-May-23	12-May-23	3
43S1B-1140	Topsoil (19,022 sy)	3	3	0%	12-May-23	15-May-23	4
43S1B-1100	Breaker Run (7,786 tons)	4	4	0%	12-May-23	16-May-23	0
43S1B-1090	Underdrain (1,128 lf)	1	1	0%	13-May-23	13-May-23	2
43S1B-1110	Base Course 1-1/4" (2,884 tons)	2	2	0%	15-May-23	16-May-23	0
43S1B-1150	Landscaping	1	1	0%	16-May-23	16-May-23	4
43S1B-1120	Asphalt Pavement (5,451 tons)	3	3	0%	17-May-23	20-May-23	0
43S1B-1130	Shouldering	2	2	0%	20-May-23	22-May-23	0
43S1B-1160	Pavement Marking	1	1	0%	23-May-23	23-May-23	0
43S1B-1170	Open to Traffic	1	1	0%	23-May-23	23-May-23	0
Bridge Structures							
B-40-734							
East Abutment							
B734-1115	East Abutment Piling	2	2	0%	16-Jun-23	17-Jun-23	2
Stage 2 Construction							
Roadwork							
Stage 2A NB IH 43							
43S2-1480	Pavement Marking	2	2	0%	06-Nov-23	07-Nov-23	3
43S2-1490	Open to Traffic	1	1	0%	11-Nov-23	11-Nov-23	0
Stage 2A Ramps							
Good Hope A and B Ramps							
GHRamps2A-1120	Breaker Run (10,181 tons) A Ramp	5	5	0%	29-Aug-23	06-Sep-23	2
GHRamps2A-1130	Base Course 1-1/4" (5,889 tons) A Ramp	3	3	0%	08-Sep-23	11-Sep-23	2
GHRamps2A-1140	Asphalt Binder (1,696 sy)	1	1	0%	12-Sep-23	12-Sep-23	2
GHRamps2A-1150	Concrete Paving 8" (7,736 sy) A Ramp	2	2	0%	13-Sep-23	15-Sep-23	2
GHRamps2A-1160	Concrete Cure 8" A Ramp	3	3	0%	16-Sep-23	18-Sep-23	3
GHRamps2A-1170	Concrete Paving 11-1/2" (8,198 sy)	2	2	0%	19-Sep-23	21-Sep-23	2



Remaining Level of Effort | Remaining Work
Actual Level of Effort | Critical Remaining Work
Actual Work | ◆ Milestone

TASK filter: Critical (TF <= 5).

Activity ID	Activity Name	OD	RD	% Comp	Start	Finish	Total Float
GHRamps2A-1180	Concrete Cure 11-1/2"	3	3	0%	22-Sep-23	24-Sep-23	2
GHRamps2A-1290	Open to Traffic	1	1	0%	23-Oct-23	23-Oct-23	0
Stage 2A Local Roads, JN, Fairfield, GH, and BD							
Good Hope Road and Port Washington							
GHS2A-1000	Traffic Control Close NB Ramps	1	1	0%	25-May-23	25-May-23	0
GHS2A-1003	Close Good Hope to Port Washington Rd Intersection East Leg	0	0	0%	30-May-23		1
GHS2A-1010	Set Barrier Wall (290 lf) Port Washington Rd	1	1	0%	30-May-23	30-May-23	0
GHS2A-1060	Removing Fence (74 lf)	1	1	0%	30-May-23	30-May-23	3
GHS2A-1015	Anchoring Barrier Wall (290 lf) Port Washington Rd	1	1	0%	30-May-23	30-May-23	0
GHS2A-1020	Sawing Pavement (612 lf)	1	1	0%	31-May-23	31-May-23	0
GHS2A-1030	Removing Concrete Pavement (28 sy)	1	1	0%	02-Jun-23	02-Jun-23	0
GHS2A-1050	Removing Sidewalk (134 sy)	1	1	0%	02-Jun-23	02-Jun-23	1
GHS2A-1040	Removing Curb and Gutter (1,533 lf)	2	2	0%	02-Jun-23	03-Jun-23	0
GHS2A-1070	Common Excavation (40,526 cy)	20	20	0%	05-Jun-23	10-Jul-23	0
GHS2A-1100	Underdrain (1,685 lf)	2	2	0%	11-Jul-23	12-Jul-23	3
GHS2A-1110	Breaker Run (9,526 tons)	5	5	0%	11-Jul-23	17-Jul-23	0
GHS2A-1120	Base Course 1-1/4" (3,500 tons)	2	2	0%	19-Jul-23	20-Jul-23	0
GHS2A-1130	Concrete Paving 8" (7,063 sy)	2	2	0%	21-Jul-23	22-Jul-23	0
GHS2A-1140	Concrete Cure 8"	3	3	0%	23-Jul-23	25-Jul-23	1
GHS2A-1150	Concrete Paving 8" Special (845 sy) Port Washington	1	1	0%	27-Jul-23	27-Jul-23	0
GHS2A-1160	Concrete Cure 8"	3	3	0%	28-Jul-23	30-Jul-23	0
GHS2A-1170	Concrete Paving 8" HES (770 sy) Port Washington	1	1	0%	31-Jul-23	31-Jul-23	0
GHS2A-1180	Concrete Cure 8" HES	3	3	0%	01-Aug-23	03-Aug-23	0
GHS2A-1190	Concrete Pavement 6" HES Driveways (24 sy)	2	2	0%	04-Aug-23	05-Aug-23	0
GHS2A-1200	Concrete Cure 6" HES	3	3	0%	06-Aug-23	08-Aug-23	1
GHS2A-1230	Concrete Curb and Gutter (3,326 lf)	4	4	0%	10-Aug-23	14-Aug-23	0
GHS2A-1210	Asphalt Pavement Temporary (16 tons)	1	1	0%	15-Aug-23	15-Aug-23	4
GHS2A-1220	Asphalt Driveways and Field Enterances (4 tons)	1	1	0%	15-Aug-23	15-Aug-23	1
GHS2A-1240	Concrete Sidewalk (2,172 sf)	2	2	0%	15-Aug-23	16-Aug-23	0
GHS2A-1084	Electrical Concrete Bases	3	3	0%	15-Aug-23	17-Aug-23	0
GHS2A-1280	Pavement Marking	1	1	0%	16-Aug-23	16-Aug-23	4
GHS2A-1300	Open Good Hope to Port Washington Rd Intersection East Leg	0	0	0%		16-Aug-23	4
GHS2A-1260	Finishing Topsoil (2,559 sy)	2	2	0%	17-Aug-23	18-Aug-23	0
GHS2A-1085	Install Traffic Signals	2	2	0%	18-Aug-23	19-Aug-23	0
GHS2A-1270	Landscaping	1	1	0%	19-Aug-23	19-Aug-23	0
GHS2A-1290	Open to Traffic	1	1	0%	22-Aug-23	22-Aug-23	0
Stage 2B Local Roads							
Jean Nicolet and Brentwood							
JNS2B-1100	Concrete Pavement 6" (2,213 sy)	2	2	0%	12-Sep-23	13-Sep-23	0
JNS2B-1110	Concrete Cure 6" HES	3	3	0%	14-Sep-23	16-Sep-23	1
JNS2B-1120	Concrete Pavement 6" Driveways (33 sy)	1	1	0%	18-Sep-23	18-Sep-23	0
JNS2B-1140	Concrete Curb and Gutter (1,896 lf)	2	2	0%	18-Sep-23	19-Sep-23	0
JNS2B-1130	Concrete Cure 6" HES Driveway	3	3	0%	19-Sep-23	21-Sep-23	0
JNS2B-1170	Concrete Sidewalk (8,815 sf)	3	3	0%	21-Sep-23	23-Sep-23	0
JNS2B-1150	Asphalt Pavement (1,431 tons)	1	1	0%	22-Sep-23	22-Sep-23	0
JNS2B-1160	Asphalt Driveways and Field Enterances (9 tons)	1	1	0%	22-Sep-23	22-Sep-23	0
JNS2B-1190	Finishing Topsoil (5,000 sy)	1	1	0%	23-Sep-23	23-Sep-23	0
JNS2B-1200	Landscaping	1	1	0%	23-Sep-23	23-Sep-23	0
JNS2B-1210	Pavement Marking	1	1	0%	23-Sep-23	23-Sep-23	0
JNS2B-1220	Open to Traffic	1	1	0%	23-Sep-23	23-Sep-23	0
Good Hope Road							



Remaining Level of Effort | Remaining Work
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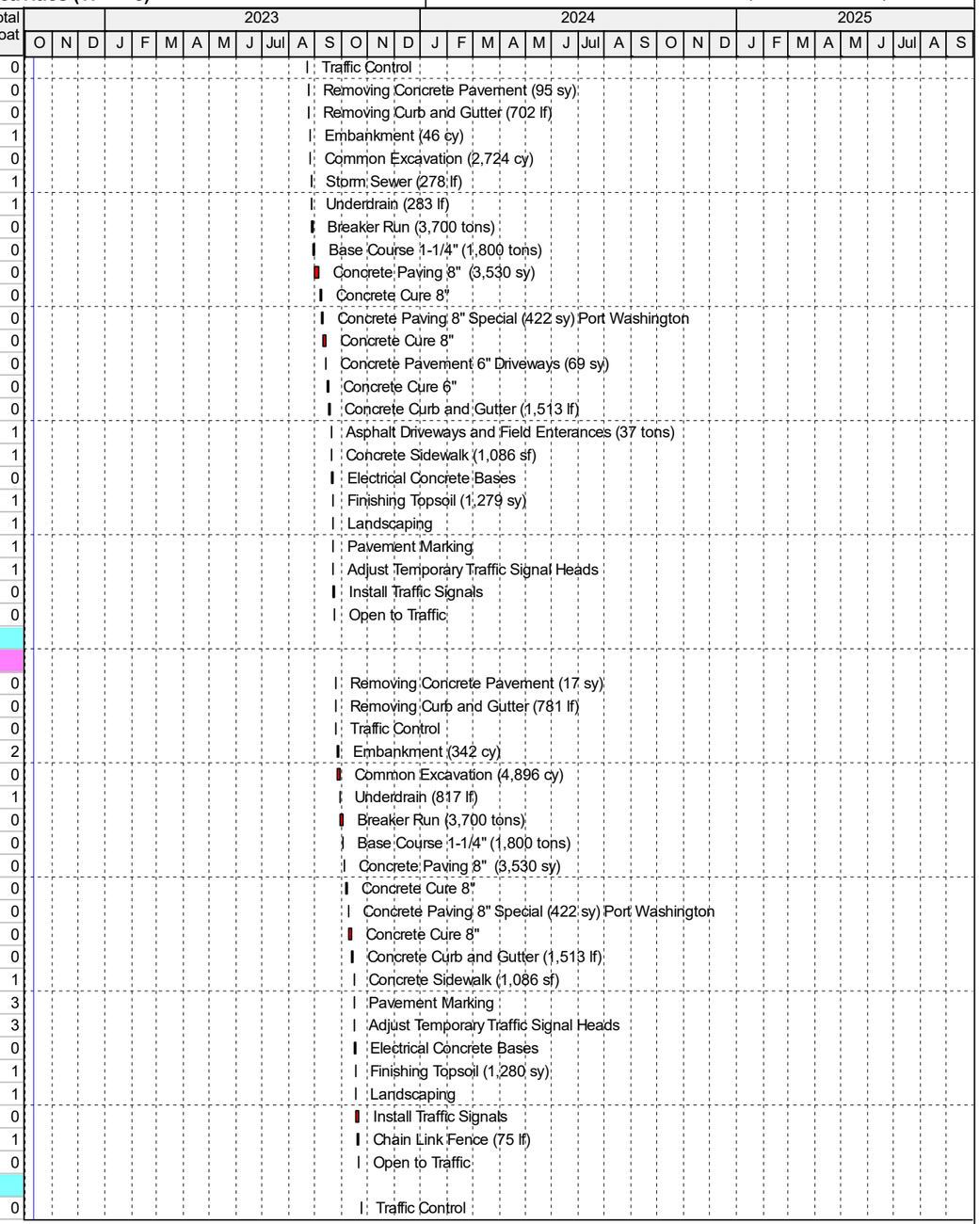
TASK filter: Critical (TF <= 5).

Activity ID	Activity Name	OD	RD	% Comp	Start	Finish	Total Float
GHS2B-1000	Traffic Control	1	1	0%	23-Aug-23	23-Aug-23	0
GHS2B-1010	Removing Concrete Pavement (95 sy)	1	1	0%	24-Aug-23	24-Aug-23	0
GHS2B-1020	Removing Curb and Gutter (702 lf)	1	1	0%	24-Aug-23	24-Aug-23	0
GHS2B-1040	Embankment (46 cy)	1	1	0%	26-Aug-23	26-Aug-23	1
GHS2B-1030	Common Excavation (2,724 cy)	1	1	0%	26-Aug-23	26-Aug-23	0
GHS2B-1050	Storm Sewer (278 lf)	1	1	0%	28-Aug-23	28-Aug-23	1
GHS2B-1060	Underdrain (283 lf)	1	1	0%	28-Aug-23	28-Aug-23	1
GHS2B-1070	Breaker Run (3,700 tons)	2	2	0%	28-Aug-23	29-Aug-23	0
GHS2B-1080	Base Course 1-1/4" (1,800 tons)	1	1	0%	30-Aug-23	30-Aug-23	0
GHS2B-1090	Concrete Paving 8" (3,530 sy)	2	2	0%	31-Aug-23	05-Sep-23	0
GHS2B-1100	Concrete Cure 8"	3	3	0%	06-Sep-23	08-Sep-23	0
GHS2B-1110	Concrete Paving 8" Special (422 sy) Port Washington	1	1	0%	09-Sep-23	09-Sep-23	0
GHS2B-1120	Concrete Cure 8"	3	3	0%	10-Sep-23	12-Sep-23	0
GHS2B-1130	Concrete Pavement 6" Driveways (69 sy)	1	1	0%	13-Sep-23	13-Sep-23	0
GHS2B-1140	Concrete Cure 6"	3	3	0%	14-Sep-23	16-Sep-23	0
GHS2B-1150	Concrete Curb and Gutter (1,513 lf)	2	2	0%	17-Sep-23	18-Sep-23	0
GHS2B-1160	Asphalt Driveways and Field Enterances (37 tons)	1	1	0%	19-Sep-23	19-Sep-23	1
GHS2B-1170	Concrete Sidewalk (1,086 sf)	2	2	0%	19-Sep-23	20-Sep-23	1
GHS2B-1045	Electrical Concrete Bases	2	2	0%	19-Sep-23	21-Sep-23	0
GHS2B-1190	Finishing Topsoil (1,279 sy)	1	1	0%	21-Sep-23	21-Sep-23	1
GHS2B-1200	Landscaping	1	1	0%	21-Sep-23	21-Sep-23	1
GHS2B-1210	Pavement Marking	1	1	0%	21-Sep-23	21-Sep-23	1
GHS2B-1215	Adjust Temporary Traffic Signal Heads	1	1	0%	21-Sep-23	21-Sep-23	1
GHS2B-1046	Install Traffic Signals	1	1	0%	22-Sep-23	22-Sep-23	0
GHS2B-1220	Open to Traffic	1	1	0%	23-Sep-23	23-Sep-23	0
Stage 2C Local Roads							
Good Hope Road							
GHS2C-1010	Removing Concrete Pavement (17 sy)	1	1	0%	25-Sep-23	25-Sep-23	0
GHS2C-1020	Removing Curb and Gutter (781 lf)	1	1	0%	25-Sep-23	25-Sep-23	0
GHS2C-1000	Traffic Control	1	1	0%	25-Sep-23	25-Sep-23	0
GHS2C-1040	Embankment (342 cy)	1	1	0%	27-Sep-23	27-Sep-23	2
GHS2C-1030	Common Excavation (4,896 cy)	3	3	0%	27-Sep-23	29-Sep-23	0
GHS2C-1050	Underdrain (817 lf)	1	1	0%	30-Sep-23	30-Sep-23	1
GHS2C-1060	Breaker Run (3,700 tons)	2	2	0%	30-Sep-23	02-Oct-23	0
GHS2C-1070	Base Course 1-1/4" (1,800 tons)	1	1	0%	03-Oct-23	03-Oct-23	0
GHS2C-1080	Concrete Paving 8" (3,530 sy)	2	2	0%	04-Oct-23	05-Oct-23	0
GHS2C-1090	Concrete Cure 8"	3	3	0%	06-Oct-23	08-Oct-23	0
GHS2C-1100	Concrete Paving 8" Special (422 sy) Port Washington	1	1	0%	09-Oct-23	09-Oct-23	0
GHS2C-1110	Concrete Cure 8"	3	3	0%	10-Oct-23	12-Oct-23	0
GHS2C-1120	Concrete Curb and Gutter (1,513 lf)	2	2	0%	13-Oct-23	14-Oct-23	0
GHS2C-1130	Concrete Sidewalk (1,086 sf)	1	1	0%	16-Oct-23	16-Oct-23	1
GHS2C-1180	Pavement Marking	1	1	0%	16-Oct-23	16-Oct-23	3
GHS2C-1185	Adjust Temporary Traffic Signal Heads	1	1	0%	16-Oct-23	16-Oct-23	3
GHS2C-1044	Electrical Concrete Bases	2	2	0%	16-Oct-23	17-Oct-23	0
GHS2C-1150	Finishing Topsoil (1,280 sy)	1	1	0%	17-Oct-23	17-Oct-23	1
GHS2C-1160	Landscaping	1	1	0%	18-Oct-23	18-Oct-23	1
GHS2C-1045	Install Traffic Signals	2	2	0%	18-Oct-23	20-Oct-23	0
GHS2C-1170	Chain Link Fence (75 lf)	1	1	0%	20-Oct-23	20-Oct-23	1
GHS2C-1190	Open to Traffic	1	1	0%	21-Oct-23	21-Oct-23	0
Stage 2D IH 43							
43S2D-0900	Traffic Control	1	1	0%	24-Oct-23	24-Oct-23	0



Remaining Level of Effort | Remaining Work
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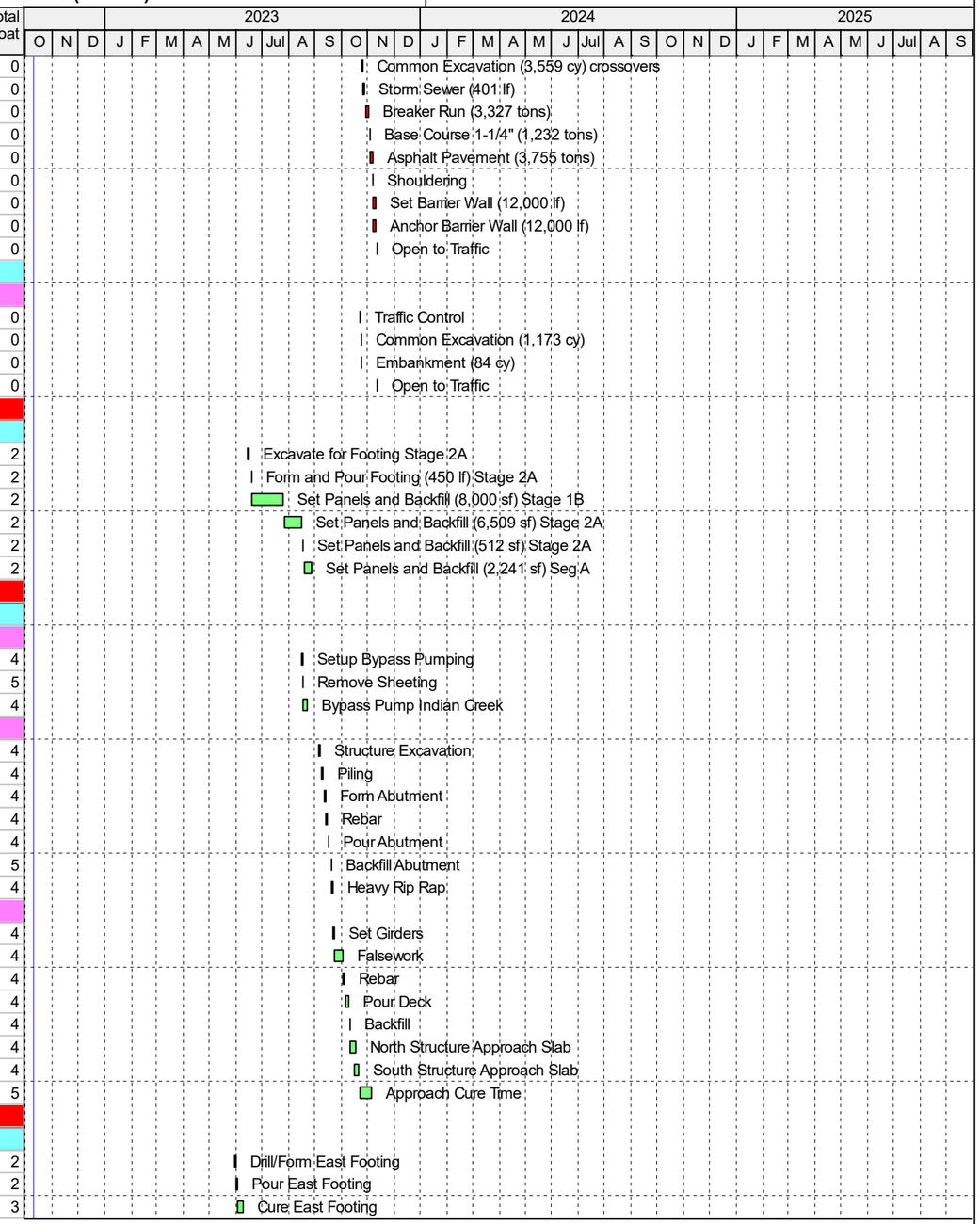
TASK filter: Critical (TF <= 5).

Activity ID	Activity Name	OD	RD	% Comp	Start	Finish	Total Float
43S2D-1000	Common Excavation (3,559 cy) crossovers	2	2	0%	25-Oct-23	26-Oct-23	0
43S2D-1010	Storm Sewer (401 lf)	2	2	0%	26-Oct-23	28-Oct-23	0
43S2D-1020	Breaker Run (3,327 tons)	2	2	0%	30-Oct-23	01-Nov-23	0
43S2D-1030	Base Course 1-1/4" (1,232 tons)	1	1	0%	03-Nov-23	03-Nov-23	0
43S2D-1040	Asphalt Pavement (3,755 tons)	2	2	0%	04-Nov-23	06-Nov-23	0
43S2D-1050	Shouldering	1	1	0%	07-Nov-23	07-Nov-23	0
43S2D-1060	Set Barrier Wall (12,000 lf)	3	3	0%	07-Nov-23	10-Nov-23	0
43S2D-1065	Anchor Barrier Wall (12,000 lf)	3	3	0%	07-Nov-23	10-Nov-23	0
43S2D-1070	Open to Traffic	1	1	0%	11-Nov-23	11-Nov-23	0
Stage 2D Local Roads							
Good Hope Road							
GHS2D-1000	Traffic Control	1	1	0%	23-Oct-23	23-Oct-23	0
GHS2D-1010	Common Excavation (1,173 cy)	1	1	0%	24-Oct-23	24-Oct-23	0
GHS2D-1020	Embankment (84 cy)	1	1	0%	24-Oct-23	24-Oct-23	0
GHS2D-1070	Open to Traffic	1	1	0%	11-Nov-23	11-Nov-23	0
Retaining Walls							
R-40-645							
R645-1000	Excavate for Footing Stage 2A	1	1	0%	15-Jun-23	15-Jun-23	2
R645-1010	Form and Pour Footing (450 lf) Stage 2A	1	1	0%	19-Jun-23	19-Jun-23	2
R645-1020	Set Panels and Backfill (8,000 sf) Stage 1B	20	20	0%	20-Jun-23	25-Jul-23	2
R645-1030	Set Panels and Backfill (6,509 sf) Stage 2A	17	17	0%	27-Jul-23	16-Aug-23	2
R645-1040	Set Panels and Backfill (512 sf) Stage 2A	2	2	0%	17-Aug-23	18-Aug-23	2
R645-1070	Set Panels and Backfill (2,241 sf) Seg A	6	6	0%	19-Aug-23	28-Aug-23	2
Bridge Structures							
B-40-1026							
Removing Existing Box Culvert							
B1026-1050	Setup Bypass Pumping	2	2	0%	16-Aug-23	17-Aug-23	4
B1026-1070	Remove Sheeting	1	1	0%	18-Aug-23	18-Aug-23	5
B1026-1060	Bypass Pump Indian Creek	3	3	0%	18-Aug-23	22-Aug-23	4
North Abutment							
B1026-1290	Structure Excavation	2	2	0%	05-Sep-23	06-Sep-23	4
B1026-1300	Piling	2	2	0%	08-Sep-23	09-Sep-23	4
B1026-1310	Form Abutment	2	2	0%	11-Sep-23	12-Sep-23	4
B1026-1320	Rebar	2	2	0%	13-Sep-23	15-Sep-23	4
B1026-1330	Pour Abutment	1	1	0%	16-Sep-23	16-Sep-23	4
B1026-1420	Backfill Abutment	1	1	0%	19-Sep-23	19-Sep-23	5
B1026-1440	Heavy Rip Rap	2	2	0%	19-Sep-23	21-Sep-23	4
Superstructure							
B1026-1180	Set Girders	1	1	0%	22-Sep-23	22-Sep-23	4
B1026-1190	Falsework	7	7	0%	23-Sep-23	02-Oct-23	4
B1026-1200	Rebar	3	3	0%	03-Oct-23	05-Oct-23	4
B1026-1210	Pour Deck	2	2	0%	07-Oct-23	09-Oct-23	4
B1026-1230	Backfill	1	1	0%	11-Oct-23	11-Oct-23	4
B1026-1240	North Structure Approach Slab	5	5	0%	12-Oct-23	17-Oct-23	4
B1026-1250	South Structure Approach Slab	5	5	0%	16-Oct-23	21-Oct-23	4
B1026-1260	Approach Cure Time	14	14	0%	22-Oct-23	04-Nov-23	5
Sign Structures							
S-40-3038							
S3038-1000	Drill/Form East Footing	2	2	0%	30-May-23	31-May-23	2
S3038-1010	Pour East Footing	1	1	0%	02-Jun-23	02-Jun-23	2
S3038-1020	Cure East Footing	7	7	0%	03-Jun-23	09-Jun-23	3



Remaining Level of Effort | Remaining Work
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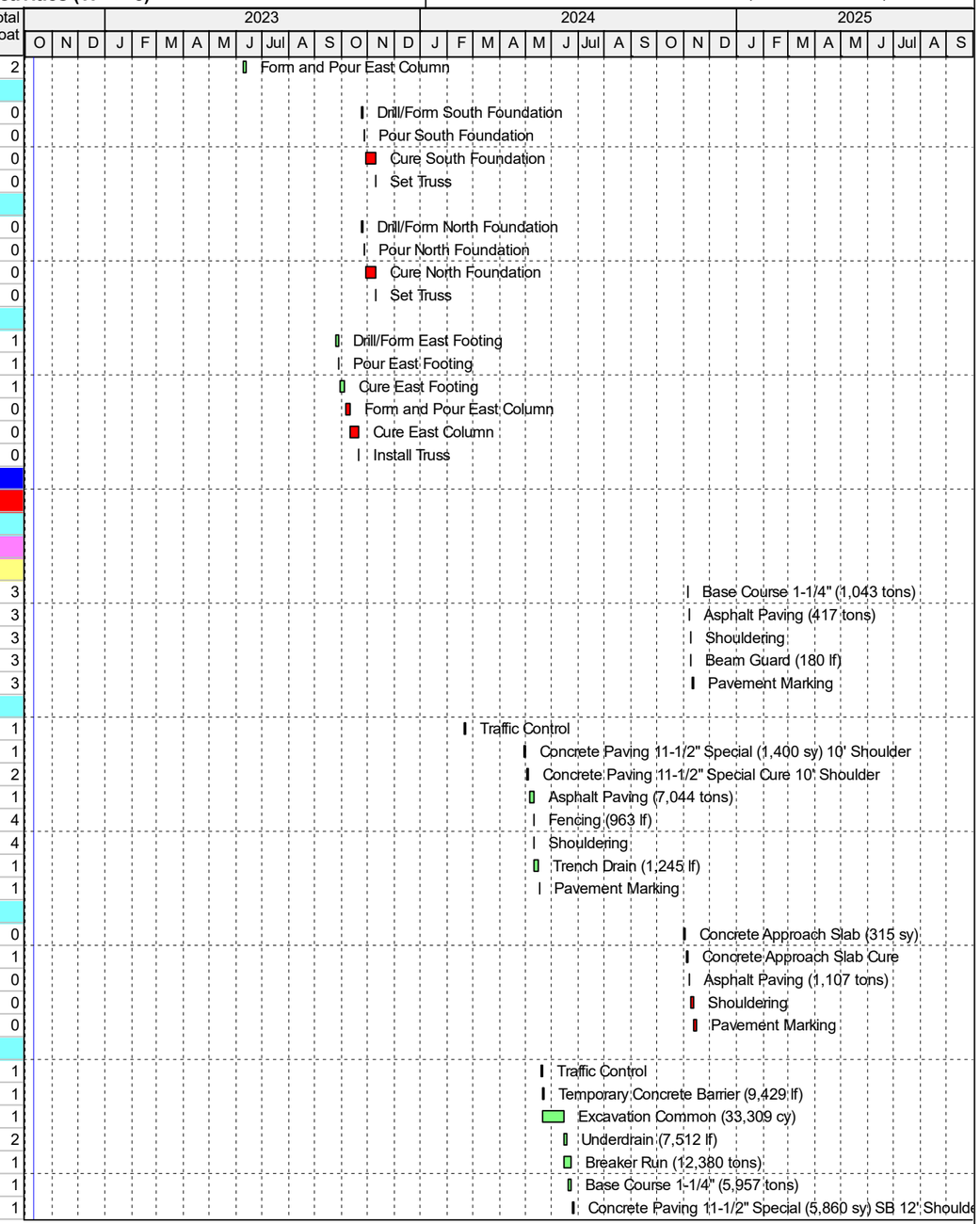
TASK filter: Critical (TF <= 5).

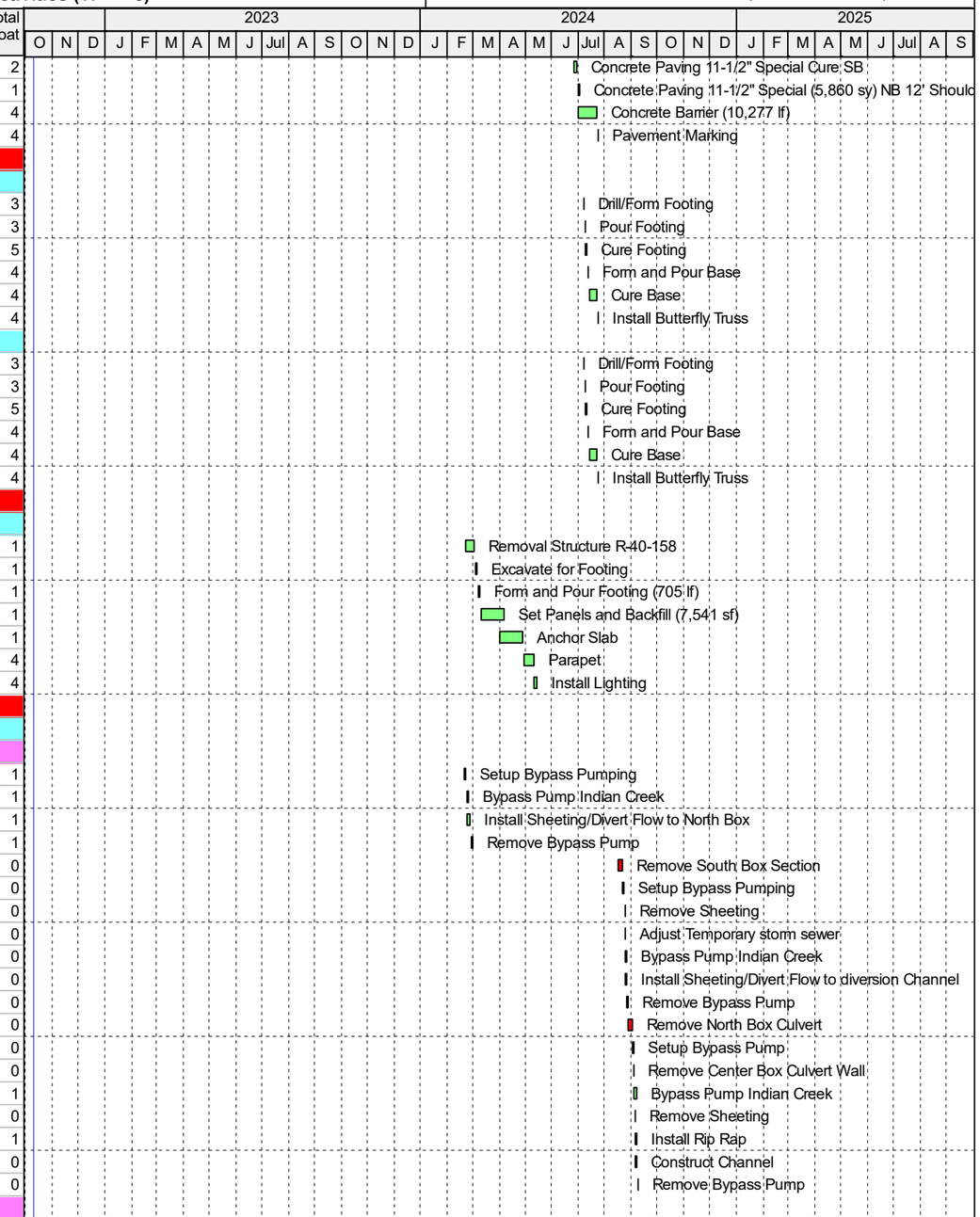
Activity ID	Activity Name	OD	RD	% Comp	Start	Finish	Total Float
S3038-1060	Form and Pour East Column	3	3	0%	10-Jun-23	13-Jun-23	2
S-40-3041							
S3041-1000	Drill/Form South Foundation	2	2	0%	25-Oct-23	26-Oct-23	0
S3041-1010	Pour South Foundation	1	1	0%	28-Oct-23	28-Oct-23	0
S3041-1020	Cure South Foundation	7	7	0%	30-Oct-23	09-Nov-23	0
S3041-1060	Set Truss	1	1	0%	10-Nov-23	10-Nov-23	0
S-40-3044							
S3044-1030	Drill/Form North Foundation	2	2	0%	25-Oct-23	26-Oct-23	0
S3044-1040	Pour North Foundation	1	1	0%	28-Oct-23	28-Oct-23	0
S3044-1050	Cure North Foundation	7	7	0%	30-Oct-23	09-Nov-23	0
S3044-1060	Set Truss	1	1	0%	10-Nov-23	10-Nov-23	0
S-40-3046							
S3046-1000	Drill/Form East Footing	2	2	0%	25-Sep-23	27-Sep-23	1
S3046-1010	Pour East Footing	1	1	0%	28-Sep-23	28-Sep-23	1
S3046-1020	Cure East Footing	7	7	0%	29-Sep-23	05-Oct-23	1
S3046-1060	Form and Pour East Column	3	3	0%	07-Oct-23	11-Oct-23	0
S3046-1070	Cure East Column	7	7	0%	12-Oct-23	20-Oct-23	0
S3046-1080	Install Truss	1	1	0%	21-Oct-23	21-Oct-23	0
Stage 3 Construction							
Roadwork							
Stage 3A							
Stage 3A Local Roads Brown Deer and Pheasant Lane							
Pheasant Lane							
PL3A-1050	Base Course 1-1/4" (1,043 tons)	1	1	0%	05-Nov-24	05-Nov-24	3
PL3A-1060	Asphalt Paving (417 tons)	1	1	0%	07-Nov-24	07-Nov-24	3
PL3A-1080	Shouldering	1	1	0%	08-Nov-24	08-Nov-24	3
PL3A-1085	Beam Guard (180 lf)	1	1	0%	09-Nov-24	09-Nov-24	3
PL3A-1090	Pavement Marking	1	1	0%	11-Nov-24	11-Nov-24	3
Stage 3A IH 43 Median and NB							
43S3A-1000	Traffic Control	1	1	0%	21-Feb-24	21-Feb-24	1
43S3A-1260	Concrete Paving 11-1/2" Special (1,400 sy) 10' Shoulder	2	2	0%	29-Apr-24	01-May-24	1
43S3A-1270	Concrete Paving 11-1/2" Special Cure 10' Shoulder	3	3	0%	02-May-24	04-May-24	2
43S3A-1360	Asphalt Paving (7,044 tons)	4	4	0%	06-May-24	10-May-24	1
43S3A-1400	Fencing (963 lf)	1	1	0%	11-May-24	11-May-24	4
43S3A-1390	Shouldering	1	1	0%	11-May-24	11-May-24	4
43S3A-1380	Trench Drain (1,245 lf)	4	4	0%	11-May-24	16-May-24	1
43S3A-1410	Pavement Marking	1	1	0%	18-May-24	18-May-24	1
Stage 3A IH 43 SB 1185 to North Limits							
43S3A-1340	Concrete Approach Slab (315 sy)	2	2	0%	01-Nov-24	02-Nov-24	0
43S3A-1350	Concrete Approach Slab Cure	3	3	0%	03-Nov-24	05-Nov-24	1
43S3A-1370	Asphalt Paving (1,107 tons)	1	1	0%	07-Nov-24	07-Nov-24	0
43S3A-1420	Shouldering	3	3	0%	08-Nov-24	11-Nov-24	0
43S3A-1430	Pavement Marking	3	3	0%	12-Nov-24	14-Nov-24	0
Stage 3B IH 43 Median Bender to sta 1185							
43S3B-1000	Traffic Control	1	1	0%	20-May-24	20-May-24	1
43S3B-1010	Temporary Concrete Barrier (9,429 lf)	2	2	0%	21-May-24	22-May-24	1
43S3B-1020	Excavation Common (33,309 cy)	17	17	0%	21-May-24	14-Jun-24	1
43S3B-1050	Underdrain (7,512 lf)	2	2	0%	15-Jun-24	17-Jun-24	2
43S3B-1060	Breaker Run (12,380 tons)	6	6	0%	15-Jun-24	22-Jun-24	1
43S3B-1070	Base Course 1-1/4" (5,957 tons)	3	3	0%	19-Jun-24	22-Jun-24	1
43S3B-1080	Concrete Paving 11-1/2" Special (5,860 sy) SB 12' Shoulder	2	2	0%	25-Jun-24	26-Jun-24	1



Remaining Level of Effort | Remaining Work
Actual Level of Effort | Critical Remaining Work
Actual Work | ◆ Milestone

TASK filter: Critical (TF <= 5).

Activity ID	Activity Name	OD	RD	% Comp	Start	Finish	Total Float
43S3B-1090	Concrete Paving 11-1/2" Special Cure SB	3	3	0%	27-Jun-24	29-Jun-24	2
43S3B-1100	Concrete Paving 11-1/2" Special (5,860 sy) NB 12' Shoulder	2	2	0%	01-Jul-24	02-Jul-24	1
43S3B-1140	Concrete Barrier (10,277 lf)	14	14	0%	01-Jul-24	22-Jul-24	4
43S3B-1150	Pavement Marking	1	1	0%	24-Jul-24	24-Jul-24	4
Sign Structures							
S-40-3034 3B							
S-3033-1060	Drill/Form Footing	1	1	0%	08-Jul-24	08-Jul-24	3
S-3033-1070	Pour Footing	1	1	0%	09-Jul-24	09-Jul-24	3
S-3033-1080	Cure Footing	2	2	0%	10-Jul-24	11-Jul-24	5
S-3033-1090	Form and Pour Base	2	2	0%	12-Jul-24	13-Jul-24	4
S-3033-1100	Cure Base	7	7	0%	15-Jul-24	22-Jul-24	4
S-3033-1110	Install Butterfly Truss	1	1	0%	24-Jul-24	24-Jul-24	4
S-40-3039 3B							
S-3033-1120	Drill/Form Footing	1	1	0%	08-Jul-24	08-Jul-24	3
S-3033-1130	Pour Footing	1	1	0%	09-Jul-24	09-Jul-24	3
S-3033-1140	Cure Footing	2	2	0%	10-Jul-24	11-Jul-24	5
S-3033-1150	Form and Pour Base	2	2	0%	12-Jul-24	13-Jul-24	4
S-3033-1160	Cure Base	7	7	0%	15-Jul-24	22-Jul-24	4
S-3033-1170	Install Butterfly Truss	1	1	0%	24-Jul-24	24-Jul-24	4
Retaining Walls							
R-40-637 3A							
R637-1100	Removal Structure R-40-158	8	8	0%	22-Feb-24	02-Mar-24	1
R637-1110	Excavate for Footing	2	2	0%	04-Mar-24	06-Mar-24	1
R637-1120	Form and Pour Footing (705 lf)	2	2	0%	08-Mar-24	09-Mar-24	1
R637-1130	Set Panels and Backfill (7,541 sf)	19	19	0%	11-Mar-24	06-Apr-24	1
R637-1160	Anchor Slab	19	19	0%	02-Apr-24	27-Apr-24	1
R637-1180	Parapet	8	8	0%	29-Apr-24	10-May-24	4
R637-1185	Install Lighting	2	2	0%	11-May-24	14-May-24	4
Bridge Structure							
B-40-1027							
Removing Existing Box Culvert							
B1027-1000	Setup Bypass Pumping	3	3	0%	20-Feb-24	22-Feb-24	1
B1027-1010	Bypass Pump Indian Creek	3	3	0%	23-Feb-24	25-Feb-24	1
B1027-1020	Install Sheeting/Divert Flow to North Box	5	5	0%	23-Feb-24	27-Feb-24	1
B1027-1030	Remove Bypass Pump	2	2	0%	28-Feb-24	29-Feb-24*	1
B1027-1040	Remove South Box Section	5	5	0%	17-Aug-24	21-Aug-24	0
B1027-1050	Setup Bypass Pumping	2	2	0%	22-Aug-24	23-Aug-24	0
B1027-1070	Remove Sheeting	1	1	0%	24-Aug-24	24-Aug-24	0
B1027-1075	Adjust Temporary storm sewer	1	1	0%	24-Aug-24	24-Aug-24	0
B1027-1060	Bypass Pump Indian Creek	3	3	0%	24-Aug-24	26-Aug-24	0
B1027-1080	Install Sheeting/Divert Flow to diversion Channel	2	2	0%	25-Aug-24	26-Aug-24	0
B1027-1090	Remove Bypass Pump	1	1	0%	27-Aug-24	27-Aug-24	0
B1027-1100	Remove North Box Culvert	5	5	0%	28-Aug-24	01-Sep-24	0
B1027-1110	Setup Bypass Pump	2	2	0%	02-Sep-24	03-Sep-24	0
B1027-1130	Remove Center Box Culvert Wall	1	1	0%	04-Sep-24	04-Sep-24	0
B1027-1120	Bypass Pump Indian Creek	3	3	0%	04-Sep-24	06-Sep-24	1
B1027-1140	Remove Sheeting	1	1	0%	05-Sep-24	05-Sep-24	0
B1027-1160	Install Rip Rap	1	1	0%	06-Sep-24	06-Sep-24	1
B1027-1150	Construct Channel	2	2	0%	06-Sep-24	07-Sep-24	0
B1027-1170	Remove Bypass Pump	1	1	0%	08-Sep-24	08-Sep-24	0
North Abutment							



Remaining Level of Effort | Remaining Work
Actual Level of Effort | Critical Remaining Work
Actual Work | ◆ Milestone

TASK filter: Critical (TF <= 5).

Activity ID	Activity Name	OD	RD	% Comp	Start	Finish	Total Float
B1027-1250	Structure Excavation	2	2	0%	09-Sep-24	10-Sep-24	0
B1027-1260	Piling	2	2	0%	12-Sep-24	13-Sep-24	0
B1027-1270	Form Abutment	2	2	0%	14-Sep-24	16-Sep-24	0
B1027-1280	Rebar	2	2	0%	17-Sep-24	18-Sep-24	0
B1027-1290	Pour Abutment	1	1	0%	20-Sep-24	20-Sep-24	0
B1027-1300	Cure Abutment	2	2	0%	21-Sep-24	22-Sep-24	0
B1027-1310	Backfill Abutment	1	1	0%	23-Sep-24	23-Sep-24	0
B1027-1440	Heavy Rip Rap	2	2	0%	23-Sep-24	24-Sep-24	5
B1027-1312	Rebar and Form Wing Wall	2	2	0%	24-Sep-24	26-Sep-24	0
B1027-1314	Pour Wing Wall	2	2	0%	27-Sep-24	28-Sep-24	0
B1027-1316	Cure Wing Wall	2	2	0%	30-Sep-24	01-Oct-24	0
Superstructure							
B1027-1320	Set Girders	1	1	0%	02-Oct-24	02-Oct-24	0
B1027-1330	Falsework	4	4	0%	04-Oct-24	08-Oct-24	0
B1027-1340	Rebar	3	3	0%	10-Oct-24	12-Oct-24	0
B1027-1350	Pour Deck	2	2	0%	14-Oct-24	16-Oct-24	0
B1027-1370	Backfill	1	1	0%	17-Oct-24	17-Oct-24	0
B1027-1360	Cure Deck	14	14	0%	17-Oct-24	30-Oct-24	0
B1027-1380	North Structure Approach Slab	5	5	0%	18-Oct-24	24-Oct-24	0
B1027-1390	South Structure Approach Slab	5	5	0%	25-Oct-24	30-Oct-24	0
B1027-1400	Approach Cure Time	14	14	0%	31-Oct-24	13-Nov-24	1
B1027-1410	Parapets	3	3	0%	01-Nov-24	04-Nov-24	0
B1027-1415	Parapet Cure	3	3	0%	05-Nov-24	08-Nov-24	0
B1027-1420	Stripping	5	5	0%	09-Nov-24	14-Nov-24	0
B-40-1028							
Removing Existing Box Culvert							
B1028-1000	Setup Bypass Pumping	3	3	0%	17-Aug-24	19-Aug-24	4
B1028-1020	Construct By-pass Channel	2	2	0%	20-Aug-24	21-Aug-24	4
B1028-1010	Bypass Pump Indian Creek	3	3	0%	20-Aug-24	22-Aug-24	4
B1028-1030	Divert Flow to By-pass Channel	1	1	0%	22-Aug-24	22-Aug-24	4
B1028-1040	Remove Bypass Pump	1	1	0%	23-Aug-24	23-Aug-24	4
Box Culvert							
B1028-1050	Remove Existing Structure	5	5	0%	24-Aug-24	28-Aug-24	4
B1028-1060	Structure Excavation	5	5	0%	29-Aug-24	02-Sep-24	4
B1028-1070	Box Culvert Floor	8	8	0%	03-Sep-24	10-Sep-24	4
B1028-1080	Wing Wall Footings	12	12	0%	11-Sep-24	22-Sep-24	4
B1028-1090	Box Culvert Walls	6	6	0%	23-Sep-24	28-Sep-24	4
B1028-1110	Box Culvert Top	4	4	0%	29-Sep-24	02-Oct-24	4
B1028-1100	Wing Walls 1 and 4	8	8	0%	29-Sep-24	06-Oct-24	5
B1028-1120	Structure Backfill	5	5	0%	03-Oct-24	07-Oct-24	4
B1028-1150	Remove Temporary Diversion	3	3	0%	08-Oct-24	10-Oct-24	4
B1028-1160	Structure Excavation Wing Walls 2 and 3	12	12	0%	11-Oct-24	22-Oct-24	4
B1028-1170	Wing Walls 2 and 3	8	8	0%	23-Oct-24	30-Oct-24	4
B1028-1140	Railing Tubular Screening	2	2	0%	31-Oct-24	01-Nov-24	4
B1028-1180	Complete Structure Backfill	3	3	0%	02-Nov-24	04-Nov-24	4
Stage 4 Construction							
Roadwork							
Stage 4A							
Stage 4A Bender to sta 1185							
43S4A-1000	Traffic Control	1	1	0%	25-Jul-24	25-Jul-24	4
43S4A-1010	Temporary Concrete Barrier (18,619 lf)	4	4	0%	25-Jul-24	29-Jul-24	4

Remaining Level of Effort | Remaining Work
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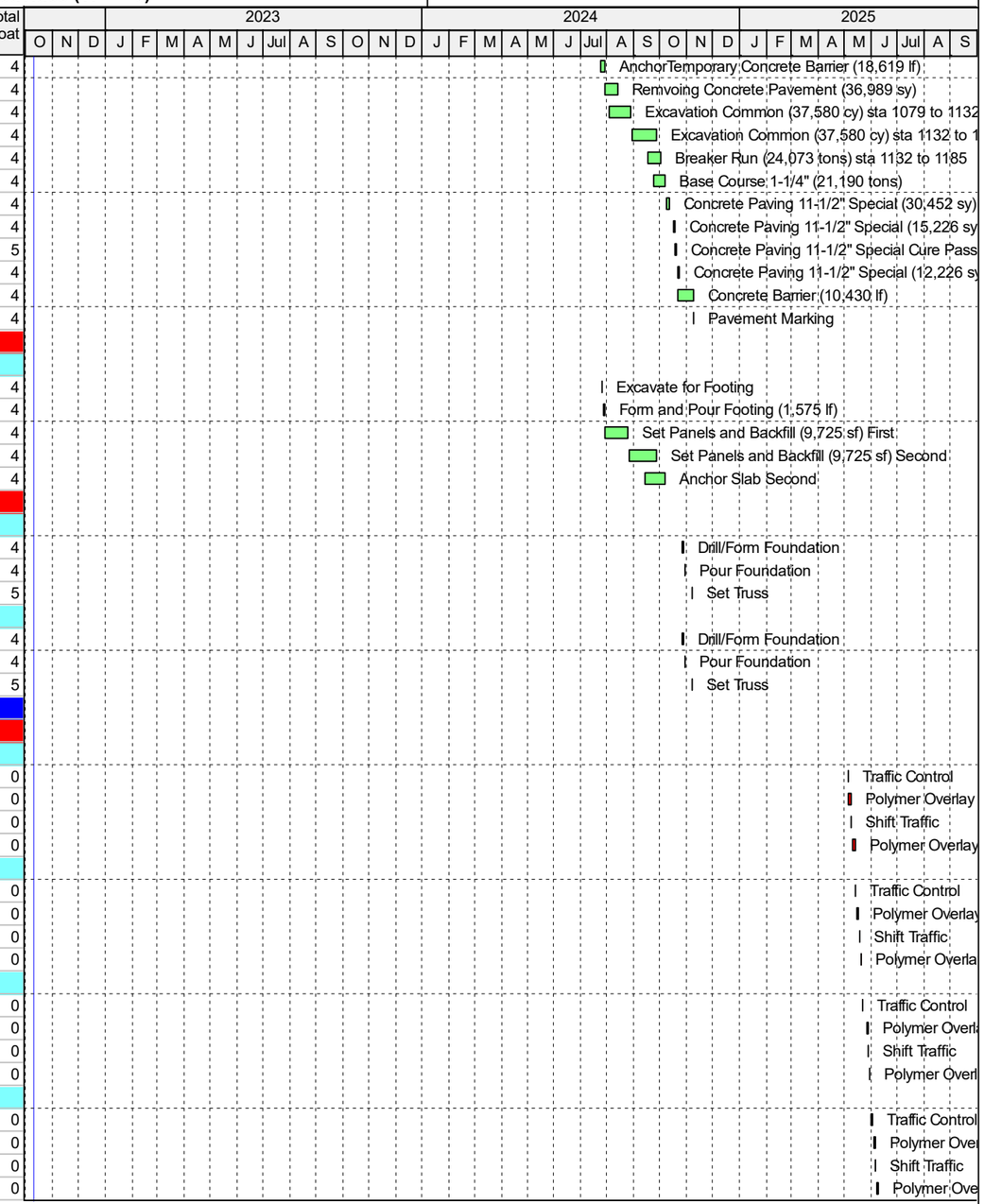
TASK filter: Critical (TF <= 5).

Activity ID	Activity Name	OD	RD	% Comp	Start	Finish	Total Float
43S4A-1015	AnchorTemporary Concrete Barrier (18,619 lf)	4	4	0%	25-Jul-24	29-Jul-24	4
43S4A-1020	Remvoing Concrete Pavement (36,989 sy)	10	10	0%	30-Jul-24	12-Aug-24	4
43S4A-1040	Excavation Common (37,580 cy) sta 1079 to 1132	19	19	0%	03-Aug-24	27-Aug-24	4
43S4A-1050	Excavation Common (37,580 cy) sta 1132 to 1185	19	19	0%	29-Aug-24	27-Sep-24	4
43S4A-1080	Breaker Run (24,073 tons) sta 1132 to 1185	12	12	0%	16-Sep-24	01-Oct-24	4
43S4A-1110	Base Course 1-1/4" (21,190 tons)	11	11	0%	23-Sep-24	07-Oct-24	4
43S4A-1120	Concrete Paving 11-1/2" Special (30,452 sy) Pass 1	3	3	0%	08-Oct-24	11-Oct-24	4
43S4A-1140	Concrete Paving 11-1/2" Special (15,226 sy) Pass 2	2	2	0%	16-Oct-24	17-Oct-24	4
43S4A-1150	Concrete Paving 11-1/2" Special Cure Pass 2	3	3	0%	18-Oct-24	20-Oct-24	5
43S4A-1160	Concrete Paving 11-1/2" Special (12,226 sy) 10' Shoulder	2	2	0%	21-Oct-24	22-Oct-24	4
43S4A-1220	Concrete Barrier (10,430 lf)	14	14	0%	21-Oct-24	08-Nov-24	4
43S4A-1230	Pavement Marking	1	1	0%	09-Nov-24	09-Nov-24	4
Retaining Walls							
R-40-640							
R640-1000	Excavate for Footing	1	1	0%	26-Jul-24	26-Jul-24	4
R640-1010	Form and Pour Footing (1,575 lf)	2	2	0%	27-Jul-24	29-Jul-24	4
R640-1020	Set Panels and Backfill (9,725 sf) First	20	20	0%	30-Jul-24	24-Aug-24	4
R640-1030	Set Panels and Backfill (9,725 sf) Second	20	20	0%	26-Aug-24	26-Sep-24	4
R640-1050	Anchor Slab Second	18	18	0%	13-Sep-24	07-Oct-24	4
Sign Structure							
S-40-3035 4B							
S3035-1000	Drill/Form Foundation	2	2	0%	26-Oct-24	28-Oct-24	4
S3035-1010	Pour Foundation	2	2	0%	29-Oct-24	30-Oct-24	4
S3035-1030	Set Truss	1	1	0%	07-Nov-24	07-Nov-24	5
S-40-3047 4A							
S3047-1000	Drill/Form Foundation	2	2	0%	26-Oct-24	28-Oct-24	4
S3047-1010	Pour Foundation	2	2	0%	29-Oct-24	30-Oct-24	4
S3047-1030	Set Truss	1	1	0%	07-Nov-24	07-Nov-24	5
Stage 5 Construction							
Bridge Structures							
B-40-1026 Overlay							
B1026OL-1000	Traffic Control	1	1	0%	05-May-25	05-May-25	0
B1026OL-1010	Polymer Overlay First Half	2	2	0%	06-May-25	08-May-25	0
B1026OL-1020	Shift Traffic	1	1	0%	09-May-25	09-May-25	0
B1026OL-1030	Polymer Overlay Second Half	2	2	0%	10-May-25	13-May-25	0
B-40-1027 Overlay							
B1026OL-1040	Traffic Control	1	1	0%	14-May-25	14-May-25	0
B1026OL-1050	Polymer Overlay First Half	2	2	0%	16-May-25	17-May-25	0
B1026OL-1060	Shift Traffic	1	1	0%	19-May-25	19-May-25	0
B1026OL-1070	Polymer Overlay Second Half	2	2	0%	20-May-25	21-May-25	0
B-40-732 Overlay							
B1026OL-1080	Traffic Control	1	1	0%	22-May-25	22-May-25	0
B1026OL-1090	Polymer Overlay First Half	2	2	0%	27-May-25	28-May-25	0
B1026OL-1100	Shift Traffic	1	1	0%	29-May-25	29-May-25	0
B1026OL-1110	Polymer Overlay Second Half	2	2	0%	30-May-25	31-May-25	0
B-40-733 Overlay							
B1026OL-1120	Traffic Control	1	1	0%	02-Jun-25	02-Jun-25	0
B1026OL-1130	Polymer Overlay First Half	2	2	0%	04-Jun-25	05-Jun-25	0
B1026OL-1140	Shift Traffic	1	1	0%	06-Jun-25	06-Jun-25	0
B1026OL-1150	Polymer Overlay Second Half	2	2	0%	07-Jun-25	09-Jun-25	0

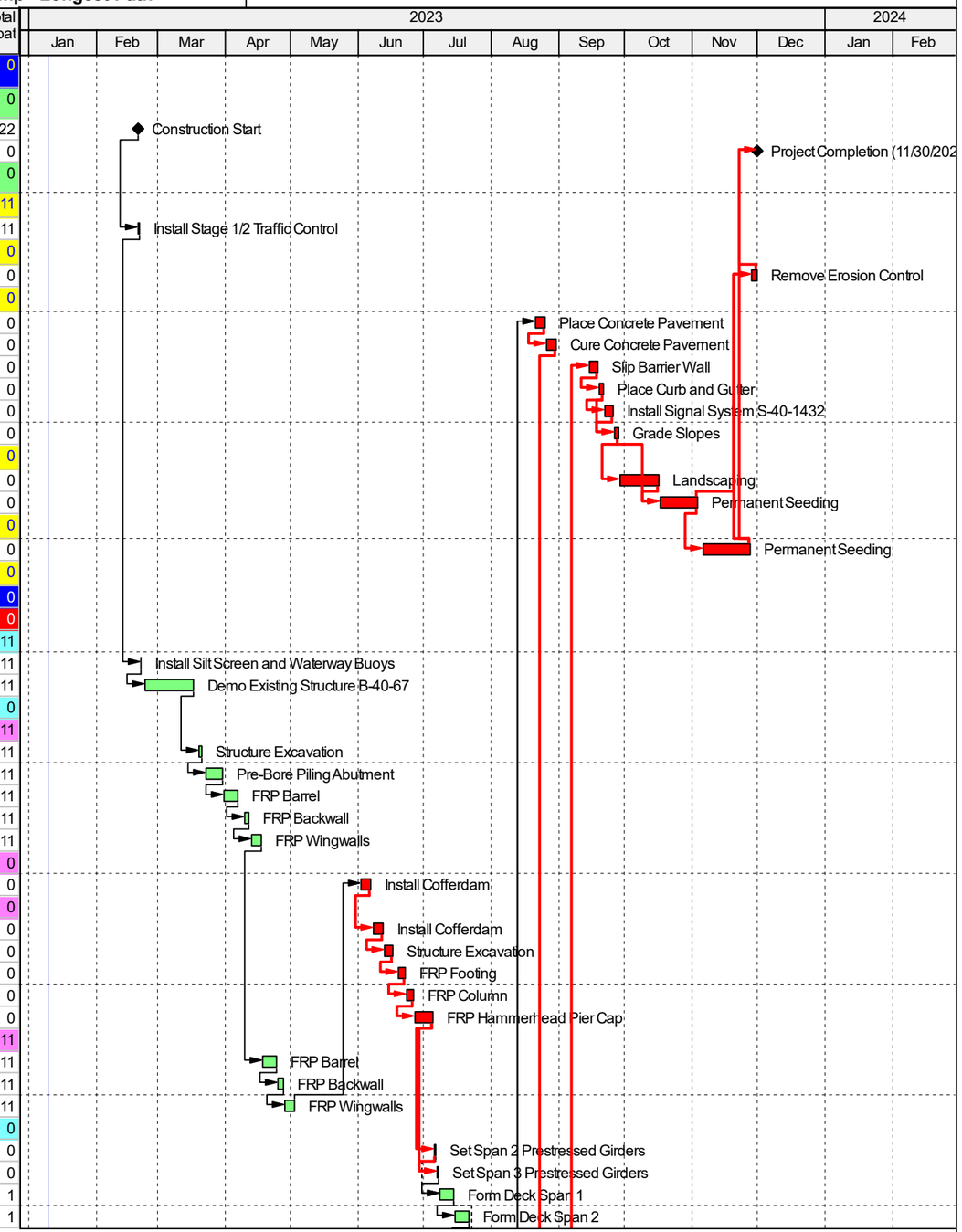


Remaining Level of Effort | Remaining Work
Actual Level of Effort | Critical Remaining Work
Actual Work | ◆ Milestone

TASK filter: Critical (TF <= 5).

I-43 Ramp (SB over Milwaukee River) 1228-22-74 | **1228-22-74 - IH 43 N-S Hampton Ave. SB Ramp - Longest Path**

Activity ID	Activity Name	OD	RD	% Comp	Start	Finish	Total Float
I-43 Ramp (SB over Milwaukee River) 1228-22-74		204	204	0%	20-Feb-23	30-Nov-23	0
Project Controls		284	284	0%	20-Feb-23	30-Nov-23	0
PC.1020	Construction Start	0	0	0%	20-Feb-23*		22
PC.1040	Project Completion (11/30/2023) - $2,000/CD	0	0	0%		30-Nov-23*	0
Construction		204	204	0%	20-Feb-23	30-Nov-23	0
Traffic Control		1	1	0%	20-Feb-23	20-Feb-23	11
TC.1000	Install Stage 1/2 Traffic Control	1	1	0%	20-Feb-23	20-Feb-23	11
Sitework		2	2	0%	28-Nov-23	30-Nov-23	0
SW.1100	Remove Erosion Control	2	2	0%	28-Nov-23	30-Nov-23	0
Ramp HAB		29	29	0%	21-Aug-23	28-Sep-23	0
HAB.1080	Place Concrete Pavement	4	4	0%	21-Aug-23	25-Aug-23	0
HAB.1090	Cure Concrete Pavement	5	5	0%	26-Aug-23	30-Aug-23	0
HAB.1120	Slip Barrier Wall	2	2	0%	15-Sep-23	18-Sep-23	0
HAB.1130	Place Curb and Gutter	2	2	0%	19-Sep-23	21-Sep-23	0
HAB.1140	Install Signal System S-40-1432	2	2	0%	22-Sep-23	25-Sep-23	0
HAB.1150	Grade Slopes	2	2	0%	26-Sep-23	28-Sep-23	0
IH 43 NB (STA 920 - STA 1004)		26	26	0%	29-Sep-23	03-Nov-23	0
NB43.1010	Landscaping	10	10	0%	29-Sep-23	16-Oct-23	0
NB43.1000	Permanent Seeding	10	10	0%	17-Oct-23	03-Nov-23	0
IH 43 SB (STA 920 - STA 1004)		10	10	0%	06-Nov-23	27-Nov-23	0
SB43.1000	Permanent Seeding	10	10	0%	06-Nov-23	27-Nov-23	0
Structures		148	148	0%	21-Feb-23	14-Sep-23	0
Bridge		129	129	0%	21-Feb-23	18-Aug-23	0
B-40-893 (I43 SB On Ramp over Milw River)		129	129	0%	21-Feb-23	18-Aug-23	0
Removals		13	13	0%	21-Feb-23	17-Mar-23	11
BR-893.1460	Install Silt Screen and Waterway Buoys	1	1	0%	21-Feb-23	21-Feb-23	11
BR-893.1000	Demo Existing Structure B-40-67	12	12	0%	23-Feb-23	17-Mar-23	11
Substructure		78	78	0%	20-Mar-23	05-Jul-23	0
South Abutment		15	15	0%	20-Mar-23	17-Apr-23	11
BR-893.1010	Structure Excavation	2	2	0%	20-Mar-23	21-Mar-23	11
BR-893.1020	Pre-Bore Piling Abutment	4	4	0%	23-Mar-23	30-Mar-23	11
BR-893.1040	FRP Barrel	4	4	0%	31-Mar-23	06-Apr-23	11
BR-893.1060	FRP Backwall	2	2	0%	10-Apr-23	11-Apr-23	11
BR-893.1070	FRP Wingwalls	3	3	0%	13-Apr-23	17-Apr-23	11
Pier 1		3	3	0%	02-Jun-23	06-Jun-23	0
BR-893.1160	Install Cofferdam	3	3	0%	02-Jun-23	06-Jun-23	0
Pier 2		15	15	0%	08-Jun-23	05-Jul-23	0
BR-893.1190	Install Cofferdam	3	3	0%	08-Jun-23	12-Jun-23	0
BR-893.1210	Structure Excavation	3	3	0%	13-Jun-23	16-Jun-23	0
BR-893.1230	FRP Footing	3	3	0%	19-Jun-23	22-Jun-23	0
BR-893.1250	FRP Column	2	2	0%	23-Jun-23	26-Jun-23	0
BR-893.1260	FRP Hammerhead Pier Cap	4	4	0%	27-Jun-23	05-Jul-23	0
North Abutment		9	9	0%	18-Apr-23	02-May-23	11
BR-893.1080	FRP Barrel	4	4	0%	18-Apr-23	24-Apr-23	11
BR-893.1090	FRP Backwall	2	2	0%	25-Apr-23	27-Apr-23	11
BR-893.1100	FRP Wingwalls	3	3	0%	28-Apr-23	02-May-23	11
Superstructure		32	32	0%	06-Jul-23	18-Aug-23	0
BR-893.1300	Set Span 2 Prestressed Girders	1	1	0%	06-Jul-23	06-Jul-23	0
BR-893.1310	Set Span 3 Prestressed Girders	1	1	0%	07-Jul-23	07-Jul-23	0
BR-893.1320	Form Deck Span 1	5	5	0%	08-Jul-23	14-Jul-23	1
BR-893.1330	Form Deck Span 2	5	5	0%	15-Jul-23	21-Jul-23	1



Preoject ID: 1228-22-74-BL-03
Data Date: 10-Jan-23
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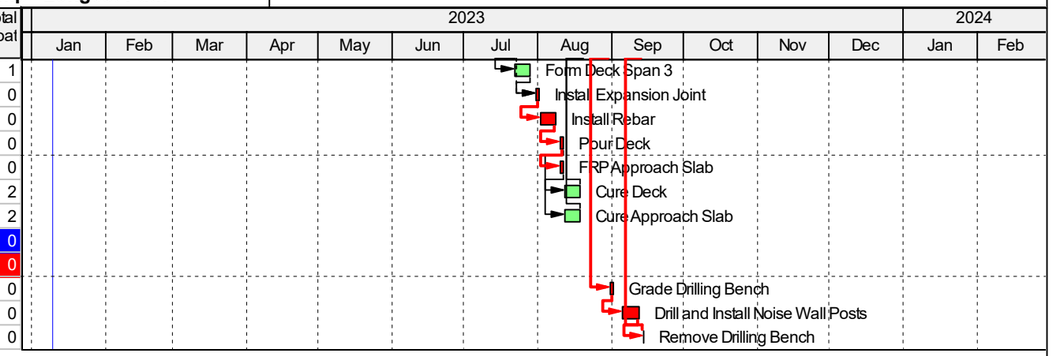
Actual Work | Critical Remaining Work | Remaining Work | ◆ Milestone

TASK filter: Longest Path.

I-43 Ramp (SB over Milwaukee River) 1228-22-74

1228-22-74 - IH 43 N-S Hampton Ave. SB Ramp - Longest Path

Activity ID	Activity Name	OD	RD	% Comp	Start	Finish	Total Float
BR-893.1340	Form Deck Span 3	5	5	0%	22-Jul-23	28-Jul-23	1
BR-893.1350	Install Expansion Joint	2	2	0%	31-Jul-23	01-Aug-23	0
BR-893.1360	Install Rebar	5	5	0%	02-Aug-23	08-Aug-23	0
BR-893.1370	Pour Deck	2	2	0%	10-Aug-23	11-Aug-23	0
BR-893.1410	FRP Approach Slab	2	2	0%	10-Aug-23	11-Aug-23	0
BR-893.1380	Cure Deck	7	7	0%	12-Aug-23	18-Aug-23	2
BR-893.1420	Cure Approach Slab	7	7	0%	12-Aug-23	18-Aug-23	2
Noise Wall		8	8	0%	31-Aug-23	14-Sep-23	0
N-40-104 (Noise WallAlong I43 SB Ramp)		8	8	0%	31-Aug-23	14-Sep-23	0
NW-104.1000	Grade Drilling Bench	2	2	0%	31-Aug-23	01-Sep-23	0
NW-104.1010	Drill and Install Noise Wall Posts	5	5	0%	05-Sep-23	12-Sep-23	0
NW-104.1050	Remove Drilling Bench	1	1	0%	14-Sep-23	14-Sep-23	0

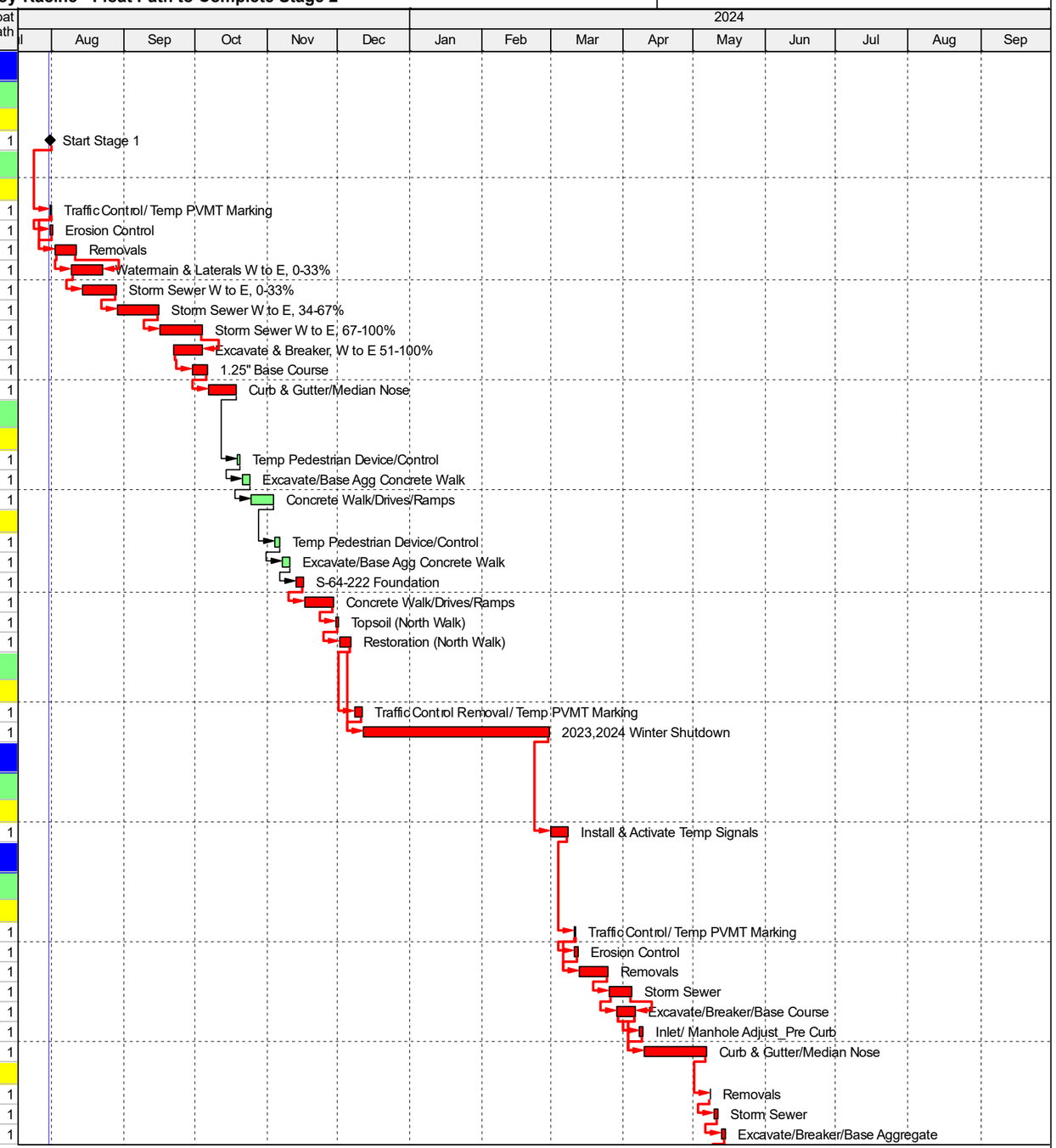


Actual Work | Critical Remaining Work | Remaining Work | Milestone

TASK filter: Longest Path.

STH 20, East Troy-Racine | **2340-00-79 - STH 20 East Troy-Racine - Float Path to Complete Stage 2**

Activity ID	Activity Name	OD	RD	% Comp	Start	Finish	Total Float	Float Path
Stage 1								
Start Milestones								
STH 20 Sta 884+75 to 913+00								
A1090	Start Stage 1	0	0	0%	31-Jul-23		0	1
Roadway Reconstruct								
STH 20 Sta 884+75 to 913+00								
A1010	Traffic Control/ Temp PVMT Marking	1	1	0%	31-Jul-23	31-Jul-23	0	1
A1020	Erosion Control	2	2	0%	31-Jul-23	01-Aug-23	0	1
A1030	Removals	7	7	0%	02-Aug-23	11-Aug-23	0	1
A1040	Watermain & Laterals W to E, 0-33%	12	12	0%	09-Aug-23	22-Aug-23	0	1
A1050	Storm Sewer W to E, 0-33%	12	12	0%	14-Aug-23	28-Aug-23	0	1
A3230	Storm Sewer W to E, 34-67%	12	12	0%	29-Aug-23	15-Sep-23	0	1
A3240	Storm Sewer W to E, 67-100%	12	12	0%	16-Sep-23	04-Oct-23	0	1
A1700	Excavate & Breaker, W to E 51-100%	9	9	0%	22-Sep-23	04-Oct-23	0	1
A1070	1.25" Base Course	5	5	0%	30-Sep-23	06-Oct-23	0	1
A1080	Curb & Gutter/Median Nose	8	8	0%	07-Oct-23	18-Oct-23	0	1
Sidewalk Reconstruct								
South Sidewalk Sta 884+75 to 913+00								
A1320	Temp Pedestrian Device/Control	2	2	0%	19-Oct-23	20-Oct-23	1	1
A1110	Excavate/Base Agg Concrete Walk	3	3	0%	21-Oct-23	24-Oct-23	1	1
A1120	Concrete Walk/Drives/Ramps	6	6	0%	25-Oct-23	03-Nov-23	1	1
North Sidewalk Sta 884+75 to 913+00								
A1340	Temp Pedestrian Device/Control	2	2	0%	04-Nov-23	06-Nov-23	1	1
A1350	Excavate/Base Agg Concrete Walk	3	3	0%	07-Nov-23	10-Nov-23	1	1
A1710	S-64-222 Foundation	3	3	0%	13-Nov-23	16-Nov-23	0	1
A1360	Concrete Walk/Drives/Ramps	6	6	0%	17-Nov-23	29-Nov-23	0	1
A1400	Topsoil (North Walk)	2	2	0%	30-Nov-23	01-Dec-23	0	1
A1390	Restoration (North Walk)	3	3	0%	02-Dec-23	06-Dec-23	0	1
Completion Milestones								
STH 20 Sta 884+75 to 924+00								
A1280	Traffic Control Removal/ Temp PVMT Marking	2	2	0%	08-Dec-23	11-Dec-23	0	1
A1290	2023,2024 Winter Shutdown	80	80	0%	12-Dec-23	29-Feb-24	0	1
Stage Between 1 & 2								
Temporary Signals								
CTH ES & STH 20								
A1500	Install & Activate Temp Signals	4	4	0%	01-Mar-24	08-Mar-24	0	1
Stage 2								
Roadway Reconstruct								
STH 20 EB, Sta 913+00 to 942+00								
A1510	Traffic Control/ Temp PVMT Marking	1	1	0%	11-Mar-24	11-Mar-24	0	1
A1520	Erosion Control	2	2	0%	11-Mar-24	12-Mar-24	0	1
A1550	Removals	7	7	0%	13-Mar-24	25-Mar-24	0	1
A1570	Storm Sewer	7	7	0%	26-Mar-24	04-Apr-24	0	1
A1580	Excavate/Breaker/Base Course	7	7	0%	29-Mar-24	06-Apr-24	0	1
A1600	Inlet/ Manhole Adjust_Pre Curb	2	2	0%	08-Apr-24	09-Apr-24	0	1
A1610	Curb & Gutter/Median Nose	15	15	0%	10-Apr-24	06-May-24	0	1
STH 20 & ES Median								
A2020	Removals	1	1	0%	08-May-24	08-May-24	0	1
A2030	Storm Sewer	2	2	0%	10-May-24	11-May-24	0	1
A2040	Excavate/Breaker/Base Aggregate	2	2	0%	13-May-24	14-May-24	0	1



Preoject ID: 2340-00-79-BL-01
Data Date: 31-Jul-23
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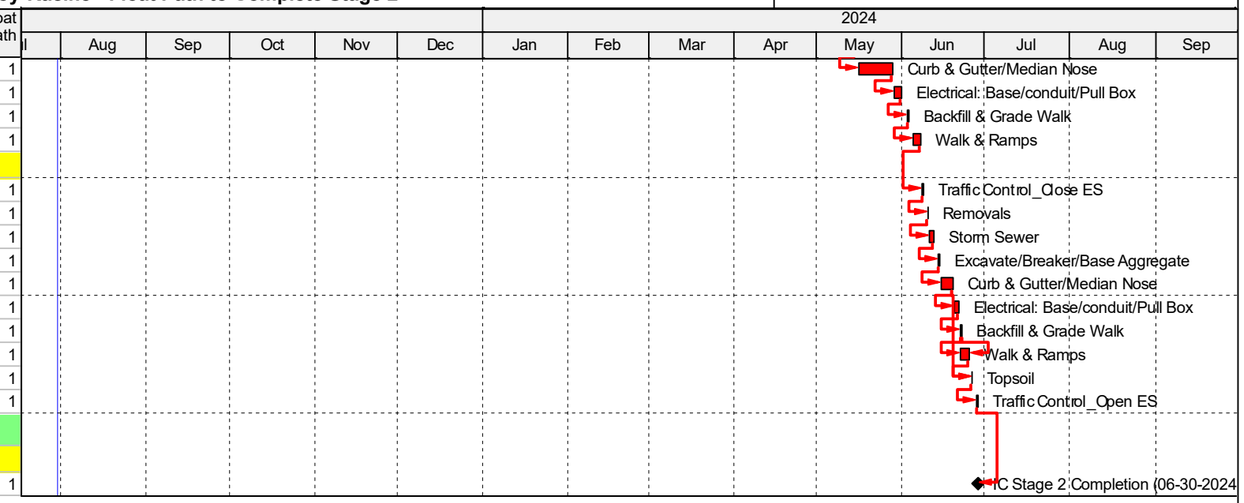
Actual Work | Critical Remaining Work | Remaining Work | ◆ Milestone

TASK filter: Float Paths.

STH 20, East Troy-Racine

2340-00-79 - STH 20 East Troy-Racine - Float Path to Complete Stage 2

Activity ID	Activity Name	OD	RD	% Comp	Start	Finish	Total Float	Float Path
A2070	Curb & Gutter/Median Nose	6	6	0%	16-May-24	28-May-24	0	1
A2090	Electrical: Base/conduit/Pull Box	3	3	0%	29-May-24	31-May-24	0	1
A2110	Backfill & Grade Walk	1	1	0%	03-Jun-24	03-Jun-24	0	1
A2120	Walk & Ramps	3	3	0%	05-Jun-24	07-Jun-24	0	1
CTH ES South Leg								
A1720	Traffic Control_Close ES	1	1	0%	08-Jun-24	08-Jun-24	0	1
A1760	Removals	1	1	0%	10-Jun-24	10-Jun-24	0	1
A1770	Storm Sewer	2	2	0%	11-Jun-24	12-Jun-24	0	1
A1780	Excavate/Breaker/Base Aggregate	1	1	0%	14-Jun-24	14-Jun-24	0	1
A1810	Curb & Gutter/Median Nose	3	3	0%	15-Jun-24	19-Jun-24	0	1
A1790	Electrical: Base/conduit/Pull Box	2	2	0%	20-Jun-24	21-Jun-24	0	1
A1750	Backfill & Grade Walk	1	1	0%	22-Jun-24	22-Jun-24	0	1
A1730	Walk & Ramps	3	3	0%	22-Jun-24	25-Jun-24	0	1
A1860	Topsoil	1	1	0%	26-Jun-24	26-Jun-24	0	1
A1910	Traffic Control_Open ES	1	1	0%	28-Jun-24	28-Jun-24	0	1
Completion Milestones								
Entire Project								
A3200	IC Stage 2 Completion (06-30-2024)	0	0	0%		28-Jun-24*	0	1



Actual Work | Critical Remaining Work | Remaining Work | Milestone

TASK filter: Float Paths.

Project Notes:

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| COMPLETE PROJECT NOTES                                                                |
| ACT/NOTE TYPE/NOTE  TITLE                                                             |
+---------- ----------- ---------------------------------------------------------------+
|B107-1020            Struc Ex,  B-45-107 (Pier)                                        |
|    Notebook Type: Schedule Notes                                                      |
|        Actual dates approximated.                                                     |
|                                                                                       |
|B107-2130            FRP Sidewalks, B-45-107                                           |
|    Notebook Type: Schedule Notes                                                      |
|        Actual Start date is a "plug date".    The actual start date for edge forming wa|
|        s not captured.                                                                |
|                                                                                       |
|R14-1010             R-45-14 Set/Backfill MSE Panels (Local)                           |
|    Notebook Type: Schedule Notes                                                      |
|        Consider R-45-14 Local, MSE Wall = Wall Segment A & Segment B                  |
|                                                                                       |
|R17-1040             R-45-17 Temp Wire Wall (Ramp HLB) - ELIMINATED                    |
|    Notebook Type: Schedule Notes                                                      |
|        Eliminated at Contractors request.    Reference: MR&S Letter No.   22246400-026,|
|         MR&S Letter No.   22246400-029, & WisDOT Letter Log No.  00031.   Dates utilize|
|        d in CPM = WisDOT&apos;s letter log date.    Item not removed or dissolved for h|
|        istorical/record purposes.                                                     |
|                                                                                       |
|R19-1000             R-45-19 FRP Level Pad (Local)                                     |
|    Notebook Type: Schedule Notes                                                      |
|        Consideer Ramp R-45-19 Local, MSE Wall = Wall Segment B                        |
|                                                                                       |
|MIL-1010             INTERIM COMPLETION - Highland ML (9/28/2022; $4K/DAY)             |
|    Notebook Type: General Notes                                                       |
|        Addendum No.   2 changed Interim Completion for Highland Road from August 19, 20|
|        22 to September 16, 2022.    Change Order 0010 changed the Interim Completion fo|
|        r Highland Road from September 16, 2024 to September 28, 2022.                 |
|                                                                                       |
|43-1540              Install UPRR Temp Crossing & Gates, Highland                      |
|    Notebook Type: Schedule Notes                                                      |
|        UPRR installed track panels 05/05/2022                                        |
|                                                                                       |
|43-1560              Install Temp Precast BW (Stage 1B)                                |
|    Notebook Type: Schedule Notes                                                      |
|        Pre-Bid 2021.  10.  14:  Anticipate temp BW  install south end interior and exte|
|        rior runs up to NB Inside Pvmnt Widenting limits in order to establish work zone|
|        .    Once set and striped then work zone established on south end.            |
|                                                                                       |
|B110-2010            Install NB Substructure Widening, B-45-24 (Piles = 16)            |
|    Notebook Type: Schedule Notes                                                      |
|        SUB0094-REV1 16 piles total:  Piers (x2) = 3 + 1 batter pile easch ; Abuts (x2) |
|        = 3 + 1 batter pile each                                                       |
|                                                                                       |
|43-2340              Place Breaker Run, 16" [1523+50 to 1632+00]                       |
|    Notebook Type: Schedule Notes                                                      |
|        REWORK:  Ref.   WAF035-EW07                                                    |
|                                                                                       |
|PROC-1130            Procure/Deliver - MSE Wall, R-45-23                               |
|    Notebook Type: Schedule Notes                                                      |
|        Procurement casting Actual Start is a "plug".                                  |
|                                                                                       |
|PROC-1110            Procure/Deliver - MSE Wall, R-45-18                               |
|    Notebook Type: Schedule Notes                                                      |
|        RFI-0027 Cross Sections for Temporary Wire Wall R-45-18.     4/18/2022 through 4|
|        /26/2022 Submittal delay for both R-45-18 MSE Wall and R-45-18 Temp Wire Wall  |
|                                                                                       |
|PROC-1160            Procure/Deliver - MSE Wall, R-45-37                               |
|    Notebook Type: Schedule Notes                                                      |
|        Actual Start for procurement not captured and therefore "plugged".    Per subcon|
|        tractor JPS all materials for R-45-37 ready to ship.    Scheduler will maintain |
|        procurement activity at 95% until panels are onsite.                           |
```

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COMPLETE PROJECT NOTES
ACT/NOTE TYPE/NOTE  TITLE

PS-1140             Prepare - MSE Wall, R-45-18
    Notebook Type: Schedule Notes
        RFI-0027 Cross Sections for Temporary Wire Wall R-45-18_Response 04/26/2022

RA-1140             Submit/Review/Approve(RR) - MSE Wall, R-45-18
    Notebook Type: Schedule Notes
        RFI-0027 Cross Sections for Temporary Wire Wall R-45-18.     4/18/2022 through 4
        /26/2022 Submittal delay for both R-45-18 MSE Wall and R-45-18 Temp Wire Wall

N04-2000            Drill/Set Noise Wall Posts - N Half (86 Est.)
    Notebook Type: Schedule Notes
        GDR Note:  There is an overlap of ~129&apos; on the North end of N-45-004 and So
        uth end of R-45-14 (Ramp HLC).    Due to proximity, the north 7 or 8 posts shoul
        d be installed prior to South end panels of R-45-14.    The R-45-14 panels at ov
        erlap will need to be placed from backside of wall.    The N-45-004 panels will
        need to be placed from the completed ramp.

R18-1040            R-45-18 Temp Wire Wall (Stage 1) - ELIMINATED
    Notebook Type: Schedule Notes
        Eliminated at Contractors request.    Reference: MR&S Letter No.   22246400-026,
         MR&S Letter No.   22246400-029, & WisDOT Letter Log No.  00031.   Dates utilize
        d in CPM = WisDOT&apos;s letter log date.    Item not removed or dissolved for h
        istorical/record purposes.

MIL-1060            CONTRACT COMPLETION - Stage 5 All Work (7/31/2024)
    Notebook Type: General Notes
        Addendum No.   1 changed contract completion from May 31, 2024 to July 31, 2024.

ADM-1010            UPRR 4 WK Notification - Temp Grade Crossings
    Notebook Type: Explanation
        @ 90-Interim Schedule: anticipate UPRR Temp Grade Crossing is not required for b
        ridge demolition over tracks.

HL-2010             Place Embankment - Highland (West)
    Notebook Type: Schedule Notes
        Provided 50/50 Split to MQ&apos;s Embankment Quantity to Highland.    MQ quantit
        y broken to 50% to East and 50% to West tracking activities.

R14-2000            R-45-14 FRP Level Pad, Ramp HLC
    Notebook Type: Schedule Notes
        Consider R-45-14 Ramp HLC, MSE Wall = Wall Segment C

R18-2010            R-45-18 Set/Backfill MSE Panels (Stage 2)
    Notebook Type: Schedule Notes
        Segment A = 52.  77&apos;

R19-2000            R-45-19 FRP Level Pad, Ramp HLD
    Notebook Type: Schedule Notes
        Consider R-45-19 Ramp HLD, MSE Wall = Wall Segment A

CULV-1000           Construct Culvert Pipe 38x60, STA 1762+38 (FULL Xing, No Work 3/1 -
    Notebook Type: Schedule Notes
        2022.  02.  01 - Ref.   RFI 0007 & RFI 0008R.    This work is restricted to NO W
        ORK from March 1st through June 15th.    Addendum #2 added an additional propose
        d culvert across NB at STA 1762+75 which has also been "clarified" to happen dur
        ing Stage 1A.    Per Spec Provisions, this work is supposed to coincide with the
         Fall Bridge demolition work.   To accomodate Fish Spawning restrictions, this w
        ork is now tied to the full closures for Falls PPC Girder erection.

HLC-2020            Install Lighting Conduits, Bases, Appurs - Ramp HLC Upper
    Notebook Type: Schedule Notes
        Original activity split to upper and lower ramp activites.    Duration split as
        well.    Plug date used for Actual Finish since date in field wasn&apos;t captur
        ed for upper 4 bases.
```

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COMPLETE PROJECT NOTES
ACT/NOTE TYPE/NOTE  TITLE
+---------- ---------- ----------------------------------------------------------------+
|N04-2020             Drill/Set Noise Wall Posts - S Half (86 Est.)                    |
|    Notebook Type: Schedule Notes                                                     |
|        Actual Finish is a "Plug" date.    Work is complete but actual date of last post|
|         set was not captured by scheduler.                                           |
|                                                                                      |
|ADM-1140             45-Day Closure Notification - Pioneer                            |
|    Notebook Type: Schedule Notes                                                     |
|        Contractor notification under MR&S_22246400.  047_Long Term Closure Notification|
|         - Pioneer Rd dated 10/26/22 for closure commencing on 12/2/22.     The Departme|
|        nt responded 11/30/22 under Letter Log No.   0060 with "closure will not commenc|
|        e on this date.  "  This activity will be reflected as complete in the CPM as of|
|         11/30/22.                                                                    |
|                                                                                      |
|MIL-1070             Interim Completion - FTMS Temp Comms (NTP+30 Days)               |
|    Notebook Type: Schedule Notes                                                     |
|        ODL request for re-layout of the re-designed Interim Completion FTMS was 4/20/20|
|        22.    It is assumed that notice of re-design finalization and the work-out of a|
|        ll "bugs) from all parties was this date.                                     |
|                                                                                      |
|HL-1210              Install Temp FTMS Comm Sys.(SDS-45-0058, SDS-45-0060, CS-45-0001)|
|    Notebook Type: Schedule Notes                                                     |
|        FTMS Interim Completion:  Within 30-days of beginning any work on the project co|
|        mplete CS-45-0001; IH 43 near Falls Rd, SDS-45-0060; IH 43 near Bonniwell Rd, SD|
|        S-45-0058; IH 43 near Dondelion Ln                                            |
|                                                                                      |
|IM-2B-2830           WINTER SHUTDOWN 2022/2023                                        |
|    Notebook Type: Schedule Notes                                                     |
|        Actual Start  plug date 20DEC2022                                             |
|                                                                                      |
|43-1570              Abandon Well, STA 1523+11, 106 LT                                |
|    Notebook Type: Schedule Notes                                                     |
|        Date reflected = WDNR, Form 3300-005 date.                                    |
|                                                                                      |
|43-1580              Abandon Well, STA 1525+63, 122 RT                                |
|    Notebook Type: Schedule Notes                                                     |
|        Date reflected = WDNR, Form 3300-005 date.                                    |
|                                                                                      |
|43-1590              Abandon Well, STA 1526+05, 171 LT                                |
|    Notebook Type: Schedule Notes                                                     |
|        Date reflected = WDNR, Form 3300-005 date.                                    |
|                                                                                      |
|43-1600              Abandon Well, STA 1633+74, 73 RT                                 |
|    Notebook Type: Schedule Notes                                                     |
|        NB @ CTH C/Pioneer outside shoulder                                           |
|                                                                                      |
|43-1610              Abandon Well, STA 1684+03, 62 RT                                 |
|    Notebook Type: Schedule Notes                                                     |
|        NB @ Lakefield (outside shoulder)                                             |
|                                                                                      |
|43-1660              Abandon Well, STA 1688+18, 63 RT                                 |
|    Notebook Type: Schedule Notes                                                     |
|        ? NB @ Lakefield (outside shoulder)                                           |
|                                                                                      |
|B28-2040             FRP Apron & Wing, B-45-28                                        |
|    Notebook Type: Schedule Notes                                                     |
|        Poured on 24Feb2023.                                                          |
|                                                                                      |
|PS-1270              Prepare Shops - S-45-225                                         |
|    Notebook Type: Schedule Notes                                                     |
|        Actual Start  = Plug Date                                                     |
|                                                                                      |
|PS-1280              Prepare Shops - S-45-223                                         |
|    Notebook Type: Schedule Notes                                                     |
|        Actual Start  = Plug Date                                                     |
```

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COMPLETE PROJECT NOTES
ACT/NOTE TYPE/NOTE  TITLE

43-3150             Remove Fence, 1634+00 to 1686+00
    Notebook Type: Schedule Notes
        Actual Start date for this run length not captured.    Plugged/estimated actual
        Actual Start date.

43-3120             Remove Fence, 1686+80 to 1739+50
    Notebook Type: Schedule Notes
        Actual Start/Finish dates for this run length not captured.    Plugged/estimated
         actuals dates.

43-3080             Remove Fence, 1739+65 to 1788+00
    Notebook Type: Schedule Notes
        Actual Finish Date not captured.    Plugged date.

CULV-1010           Construct Culvert Pipe 18, STA 1762+75  (FULL  NB Xing)
    Notebook Type: Schedule Notes
        2022.  02.  01 - Ref.   RFI 0007 & RFI 0008.    Addendum #2 added this additiona
        l proposed culvert across NB at STA 1762+75 which has also been "clarified" to h
        appen during Stage 1A.   To accomodate Fish Spawning restrictions, this work is
        now tied to the full closures for Falls PPC Girder erection.

HL-1120             Modify/Bag Signals, Highland & CTH W
    Notebook Type: Schedule Notes
        FTMS Interim Completion:  Within 30-days of beginning any work on the project co
        mplete CS-45-0001; IH 43 near Falls Rd, SDS-45-0060; IH 43 near Bonniwell Rd, SD
        S-45-0058; IH 43 near Dondelion Ln

PR-3090             Modify/Bag Traffic Signals - CTH C & CTH W
    Notebook Type: Schedule Notes
        FTMS Interim Completion:  Within 30-days of beginning any work on the project co
        mplete CS-45-0001; IH 43 near Falls Rd, SDS-45-0060; IH 43 near Bonniwell Rd, SD
        S-45-0058; IH 43 near Dondelion Ln

HL-2440             Energize Traff Signals - Highland & CTH W
    Notebook Type: Schedule Notes
        FTMS Interim Completion:  Within 30-days of beginning any work on the project co
        mplete CS-45-0001; IH 43 near Falls Rd, SDS-45-0060; IH 43 near Bonniwell Rd, SD
        S-45-0058; IH 43 near Dondelion Ln

HL-1B-2030          Place Embankment - Highland (East) 1B
    Notebook Type: Schedule Notes
        Provided 50/50 Split to MQ&apos;s Embankment Quantity to Highland.    MQ quantit
        y broken to 50% to East and 50% to West tracking activities.

43-3440             Install Cultverts & Drainage Str - Stage 3A **
    Notebook Type: Schedule Notes
        Production rate.    ~149 LF per day for this segment.

HL-2040             FTMS Install, Highland Xing (Local)
    Notebook Type: Schedule Notes
        FTMS x-ing local from PB1523 to PB1526

HLC-2010            FTMS Install, Ramp HLC
    Notebook Type: Schedule Notes
        FTMS x-ing local from PB1523 to PB1526

HLD-2010            FTMS Install, Ramp HLD
    Notebook Type: Schedule Notes
        FTMS x-ing local from PB1523 to PB1526

HLA-2010            FTMS Install, Ramp HLA
    Notebook Type: Schedule Notes
        FTMS x-ing local from PB1523 to PB1526
```

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COMPLETE PROJECT NOTES
ACT/NOTE TYPE/NOTE  TITLE
+--------- ---------- ------------------------------------------------------------+
|HLB-2010             FTMS Install, Ramp HLB
|    Notebook Type: Schedule Notes
|        FTMS x-ing local from PB1523 to PB1526
|
|PRC-3030             FTMS Install, Ramp PRC
|    Notebook Type: Schedule Notes
|        FTMS x-ing local from PB1523 to PB1526
|
|PRD-3020             FTMS Install, Ramp PRD
|    Notebook Type: Schedule Notes
|        FTMS x-ing local from PB1523 to PB1526
|
|PRB-4020             FTMS Install, Ramp PRB
|    Notebook Type: Schedule Notes
|        FTMS x-ing local from PB1523 to PB1526
|
|PRA-4030             FTMS Install, Ramp PRA
|    Notebook Type: Schedule Notes
|        FTMS x-ing local from PB1523 to PB1526
|
|76-3A-7382           Install Perm Pvmnt Markings, CTH C (West) & SB Ramps
|    Notebook Type: Schedule Notes
|        Pioneer (West) = 4357 LF, PRC + PRD = 7070 LF
|
|PR-4500              Install Perm Pvmnt Markings, CTH C (East) & NB Ramps
|    Notebook Type: Schedule Notes
|        Pioneer (West) = 4357 LF, PRC + PRD = 7070 LF
|
|43-T-1555            Place Topsoil SPL (Stage 1B)
|    Notebook Type: Schedule Notes
|        As directed by WDNR and Engineer.
|
|43-T-1565            Restoration Seed & Blanket (Stage 1B)
|    Notebook Type: Schedule Notes
|        As directed by WDNR and Engineer.    Hydro Seed & Mulch.
|
|HL-T-2135            Place Topsoil SPL (Highland ML)
|    Notebook Type: Schedule Notes
|        Actual Start date plugged.    Start date not captured in field.
|
|HLA-T-2070           Restoration Seed & Blanket (Ramp HLA)
|    Notebook Type: Schedule Notes
|        Actuals dates are plugged.    Actual dates in field not captured by scheduler.
|
|HLB-T-2070           Restoration Seed & Blanket (Ramp HLB)
|    Notebook Type: Schedule Notes
|        Actuals dates are plugged.    Actual dates in field not captured by scheduler.
|         No further 2022 construction season restoration/seed will be completed at this
|        location.
|
|HLC-T-2090           Restoration Seed & Blanket (Ramp HLC)
|    Notebook Type: Schedule Notes
|        Actuals Finish dates is plugged.    Actual dates in field not captured by schedu
|        ler.   No further 2022 construction season restoration/seed will be completed at
|         this location.
|
|HLD-T-2080           Restoration Seed & Blanket (Ramp HLD)
|    Notebook Type: Schedule Notes
|        Actuals Finish dates is plugged.    Actual dates in field not captured by schedu
|        ler.   No further 2022 construction season restoration/seed will be completed at
|         this location.
|
|FS-T-2090            Place Topsoil SPL (Falls)
|    Notebook Type: Schedule Notes
|        Actuals dates are plugged.    Actual dates in field not captured by scheduler.
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COMPLETE PROJECT NOTES
ACT/NOTE TYPE/NOTE  TITLE
+---------- ---------- ------------------------------------------------------------------+
|43-T-2235            Place Topsoil SPL (1749+00 to 1799+00)                              |
|    Notebook Type: Schedule Notes
|        Note: Actuals are plug dates.   Actual Start / Actual Finish for this field work|
|         was not captured by Scheduler.
|
|43-T-2245            Restoration Seed & Blanket (1749+00 to 1799+00)                     |
|    Notebook Type: Schedule Notes
|        Plug dates utilized for actuals.   Per Engineer, nothing further required along |
|        median mainline to transition into winter staging.
|
|43-T-2265            Place Topsoil SPL (1687+00 to 1749+00)                              |
|    Notebook Type: Schedule Notes
|        Note: Actuals are plug dates.   Actual Start / Actual Finish for this field work|
|         was not captured by Scheduler.
|
|43-T-2275            Restoration Seed & Blanket (1687+00 to 1749+00)                     |
|    Notebook Type: Schedule Notes
|        Plug dates utilized for actuals.   Per Engineer, nothing further required along |
|        median mainline to transition into winter staging.
|
|43-T-2385            Place Topsoil SPL (1632+00 to 1686+00)                              |
|    Notebook Type: Schedule Notes
|        Note: Actuals are plug dates.   Actual Start / Actual Finish for this field work|
|         was not captured by Scheduler.
|
|43-T-2395            Restoration Seed & Blanket (1632+00 to 1686+00)                     |
|    Notebook Type: Schedule Notes
|        Plug dates utilized for actuals.   Per Engineer, nothing further required along |
|        median mainline to transition into winter staging.
|
|43-T-2405            Place Topsoil SPL (1538+00 to 1632+00)                              |
|    Notebook Type: Schedule Notes
|        Note: Actuals are plug dates.   Actual Start / Actual Finish for this field work|
|         was not captured by Scheduler.
|
|43-T-2415            Restoration Seed & Blanket (1538+00 to 1632+00)                     |
|    Notebook Type: Schedule Notes
|        Plug dates utilized for actuals.   Per Engineer, nothing further required along |
|        median mainline to transition into winter staging.
|
|43-T-2625            Place Topsoil SPL (1470+00 to 1478+00)                              |
|    Notebook Type: Schedule Notes
|        Note: Actuals are plug dates.   Actual Start / Actual Finish for this field work|
|         was not captured by Scheduler.
|
|RFP004               Install Deep Drainage Str, 1113 to 1109_RFP004, 24"                 |
|    Notebook Type: Schedule Notes
|        Ref.   RFP004-WU0003 - Highland Health Center Pond Drainage                      |
|
|HL-2045              Install FTMS, CCTV-45-0239 (Highland)                               |
|    Notebook Type: Schedule Notes
|        Actuals finsh date is plugged.    Actual date in field not captured by scheduler|
|        .    Infrastructure in place and awaits ODL final hook-up in Stage 3B.
|
|HL-2400              Install Temp Signals - Highland & CTH W                             |
|    Notebook Type: Schedule Notes
|        FTMS Interim Completion:  Within 30-days of beginning any work on the project co|
|        mplete CS-45-0001; IH 43 near Falls Rd, SDS-45-0060; IH 43 near Bonniwell Rd, SD|
|        S-45-0058; IH 43 near Dondelion Ln
|
|HL-2410              EFU Inspection, Temp Signals - Highland & CTH W                     |
|    Notebook Type: Schedule Notes
|        FTMS Interim Completion:  Within 30-days of beginning any work on the project co|
|        mplete CS-45-0001; IH 43 near Falls Rd, SDS-45-0060; IH 43 near Bonniwell Rd, SD|
|        S-45-0058; IH 43 near Dondelion Ln                                               |
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COMPLETE PROJECT NOTES

ACT/NOTE	TYPE/NOTE	TITLE
HL-2420		De-energize/Remove Existing Signals - Highland & CTH W
	Notebook Type: Schedule Notes	
	Atuals are plug dates.	
HL-2430		Install Conduits, PB's, Bases, Poles - Highland & CTH W
	Notebook Type: Schedule Notes	
	Actual Start plugged. Actual date not captured	
HL-2450		EFU Inspection, Perm Signals - Highland & CTH W
	Notebook Type: Schedule Notes	
	FTMS Interim Completion: Within 30-days of beginning any work on the project co mplete CS-45-0001; IH 43 near Falls Rd, SDS-45-0060; IH 43 near Bonniwell Rd, SD S-45-0058; IH 43 near Dondelion Ln	
HL-2460		Remove Temp Signals - Highland & CTH W
	Notebook Type: Schedule Notes	
	FTMS Interim Completion: Within 30-days of beginning any work on the project co mplete CS-45-0001; IH 43 near Falls Rd, SDS-45-0060; IH 43 near Bonniwell Rd, SD S-45-0058; IH 43 near Dondelion Ln	
PR-3440		Energize Traff Signals - CTH C & CTH W
	Notebook Type: Schedule Notes	
	FTMS Interim Completion: Within 30-days of beginning any work on the project co mplete CS-45-0001; IH 43 near Falls Rd, SDS-45-0060; IH 43 near Bonniwell Rd, SD S-45-0058; IH 43 near Dondelion Ln	
PR-3400		Install Temp Signals - CTH C & CTH W
	Notebook Type: Schedule Notes	
	FTMS Interim Completion: Within 30-days of beginning any work on the project co mplete CS-45-0001; IH 43 near Falls Rd, SDS-45-0060; IH 43 near Bonniwell Rd, SD S-45-0058; IH 43 near Dondelion Ln	
PR-3410		EFU Inspection, Temp Signals - CTH C & CTH W
	Notebook Type: Schedule Notes	
	FTMS Interim Completion: Within 30-days of beginning any work on the project co mplete CS-45-0001; IH 43 near Falls Rd, SDS-45-0060; IH 43 near Bonniwell Rd, SD S-45-0058; IH 43 near Dondelion Ln	
PR-3420		De-energize/Remove Existing Signals - CTH C & CTH W
	Notebook Type: Schedule Notes	
	FTMS Interim Completion: Within 30-days of beginning any work on the project co mplete CS-45-0001; IH 43 near Falls Rd, SDS-45-0060; IH 43 near Bonniwell Rd, SD S-45-0058; IH 43 near Dondelion Ln	
PR-3430		Install Conduits, PB's, Bases, Poles - CTH C & CTH W
	Notebook Type: Schedule Notes	
	FTMS Interim Completion: Within 30-days of beginning any work on the project co mplete CS-45-0001; IH 43 near Falls Rd, SDS-45-0060; IH 43 near Bonniwell Rd, SD S-45-0058; IH 43 near Dondelion Ln	
PR-3450		EFU Inspection, Perm Signals - CTH C & CTH W
	Notebook Type: Schedule Notes	
	FTMS Interim Completion: Within 30-days of beginning any work on the project co mplete CS-45-0001; IH 43 near Falls Rd, SDS-45-0060; IH 43 near Bonniwell Rd, SD S-45-0058; IH 43 near Dondelion Ln	
PR-3460		Remove Temp Signals - CTH C & CTH W
	Notebook Type: Schedule Notes	
	FTMS Interim Completion: Within 30-days of beginning any work on the project co mplete CS-45-0001; IH 43 near Falls Rd, SDS-45-0060; IH 43 near Bonniwell Rd, SD S-45-0058; IH 43 near Dondelion Ln	

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COMPLETE PROJECT NOTES
ACT/NOTE TYPE/NOTE  TITLE

PR-4440             Energize Traff Signals - CTH C & NB Ramps
    Notebook Type: Schedule Notes
        FTMS Interim Completion:  Within 30-days of beginning any work on the project co
        mplete CS-45-0001; IH 43 near Falls Rd, SDS-45-0060; IH 43 near Bonniwell Rd, SD
        S-45-0058; IH 43 near Dondelion Ln

PR-4420             De-energize/Remove Existing Signals - CTH C & NB Ramps
    Notebook Type: Schedule Notes
        FTMS Interim Completion:  Within 30-days of beginning any work on the project co
        mplete CS-45-0001; IH 43 near Falls Rd, SDS-45-0060; IH 43 near Bonniwell Rd, SD
        S-45-0058; IH 43 near Dondelion Ln

PR-4430             Install Conduits, PB's, Bases, Poles - CTH C & NB Ramps
    Notebook Type: Schedule Notes
        FTMS Interim Completion:  Within 30-days of beginning any work on the project co
        mplete CS-45-0001; IH 43 near Falls Rd, SDS-45-0060; IH 43 near Bonniwell Rd, SD
        S-45-0058; IH 43 near Dondelion Ln

PR-4450             EFU Inspection, Perm Signals - CTH C & NB Ramps
    Notebook Type: Schedule Notes
        FTMS Interim Completion:  Within 30-days of beginning any work on the project co
        mplete CS-45-0001; IH 43 near Falls Rd, SDS-45-0060; IH 43 near Bonniwell Rd, SD
        S-45-0058; IH 43 near Dondelion Ln

HL-2012             Place Embankment - Highland Post Lvl Pad (West)
    Notebook Type: Schedule Notes
        Provided 50/50 Split to MQ&apos;s Embankment Quantity to Highland.    MQ quantit
        y broken to 50% to East and 50% to West tracking activities.

HL-1B-2040          Place Embankment - Highland Post Lvl Pad (East) 1B
    Notebook Type: Schedule Notes
        Provided 50/50 Split to MQ&apos;s Embankment Quantity to Highland.    MQ quantit
        y broken to 50% to East and 50% to West tracking activities.

HL-1C-2010          Earth Ex/Pvt Removals - Highland (East) 1C
    Notebook Type: Schedule Notes
        Provided 50/50 Split to MQ&apos;s Embankment Quantity to Highland.    MQ quantit
        y broken to 50% to East and 50% to West tracking activities.

HL-1C-2020          Place Embankment - Highland (East) 1C
    Notebook Type: Schedule Notes
        Provided 50/50 Split to MQ&apos;s Embankment Quantity to Highland.    MQ quantit
        y broken to 50% to East and 50% to West tracking activities.

HL-1D-2010          Install C&G (East) 1D
    Notebook Type: Schedule Notes
        Utilized the actual dates for HL-1C-2040 Install C&G (East) 1C as dates for this
         HL-1D-2010 Install C&G (East) 1D activity.    Significant re-staging and coordi
        nation with the engineer for Highland (East) has allowed this C&G to be placed i
        n earlier stages.

HLD-2105            Addt'l Median Drainage at Ramp HLD (RFP005)
    Notebook Type: Schedule Notes
        RFP0005-WU0005 - I43 Median Drainage at Ramp HLD.    Str T1023 to Str T1025 and
        SSPRC Class V 18-Inch
```

COMPLETE PROJECT NOTES

ACT/NOTE	TYPE/NOTE	TITLE
43-ISSUE001		AT&T Fiber Conflict (Highland West & HLC)

Notebook Type: Schedule Notes

RE: Notice of Delay Highland Interchange MR&S Letter No: 22246400. 014 AT&T Wisconsin impacted completion of the Deep Culvert Runs which traverse Highland (West), progression of Ramp HLC work. An inability to "clear" the Highland ML (West) prevented work progression on multiple fronts. To mitigate, the Contractor adjusted MSE Wall sequences and pile driving sequences which served to minimize the delay by "pushing" these work scopes further into April. With the AT&T conflict lowered & cleared on 4/19/2022, the follow-on EBS work could be completed. This EBS allows the deep pipe runs to progress which in turn allows the Highland (West) mainline staging area to be cleared for that work progression.

43-WAF008 FTMS Interim Completion Re-Design (WAF008)

Notebook Type: Schedule Notes

The re-designs / re-locations originally discussed during the 2/28/2022 coordination meeting (I-43 NS Integrator Meeting - North End and County Line/Port Washington Rd Segments) and then partially captured in WAF008-EL0002 are considerred complete with the Outdoor Lighting layout request recieved 4/20/2022. This activity is created as a place-holder and to memorialize why the non-binding FTMS interim completion date was not reached.

PS-1145 Prepare - Temp Wire Wall, R-45-18

Notebook Type: Schedule Notes

RFI-0027 Cross Sections for Temporary Wire Wall R-45-18_Response 04/26/2022

RA-1145 Submit/Review/Approve(RR) - Temp Wire Wall, R-45-18

Notebook Type: Schedule Notes

RFI-0027 Cross Sections for Temporary Wire Wall R-45-18. 4/18/2022 through 4/26/2022 Submittal delay for both R-45-18 MSE Wall and R-45-18 Temp Wire Wall

PROC-1105 Procure/Deliver - Temp Wire Wall, R-45-17

Notebook Type: Schedule Notes

Eliminated at Contractors request. Reference: MR&S Letter No. 22246400-026, MR&S Letter No. 22246400-029, & WisDOT Letter Log No. 00031. Dates utilized in CPM = WisDOT's letter log date. Item not removed or dissolved for historical/record purposes.

PROC-1115 Procure/Deliver - Temp Wire Wall, R-45-18

Notebook Type: Schedule Notes

RFI-0027 Cross Sections for Temporary Wire Wall R-45-18. 4/18/2022 through 4/26/2022 Submittal delay for both R-45-18 MSE Wall and R-45-18 Temp Wire Wall ********** Eliminated at Contractors request. Reference: MR&S Letter No. 22246400-026, MR&S Letter No. 22246400-029, & WisDOT Letter Log No. 00031. Dates utilized in CPM = WisDOT's letter log date. Item not removed or dissolved for historical/record purposes.

43-RFI-0032 RFI-0032 Highland East Temporary Section

Notebook Type: Schedule Notes

RFI-0032 response required adjustment to survey modal and Engineer/Contractor coordination on Staging to mitigate.

43-RFI-0035 RFI-0035 Stage 1B Temporary Median-Ramp Cross Sections

Notebook Type: Schedule Notes

RFI-0035 response required survey modal adjustments due to section changes from as-bid. From a schedule standpoint, the RFI response was provided with adequate time to "field adjust" and prevent float depletion.

43-RFI-0033 RFI-0033 Stage 3A & Center Pier Conflict

Notebook Type: Schedule Notes

(2022. 07. 01) RFI-0033 will require significant B-45-105, Center Pier scope adjustments from Stage 3A to Stage 2B. Changes pending further Departmemt/Contractor coordination.

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COMPLETE PROJECT NOTES
ACT/NOTE TYPE/NOTE  TITLE

43-RFI-0036         RFI-0036 Stage 2 Cross-Section Bust
    Notebook Type: Schedule Notes
        (2022.  07.  01) RFI-0036 response will require adjustment to survey/machine con
        trol modals.    It is anticipated that RECo will need to adjust to accomodate th
        e 1.  6&apos; increase in fill shoring retained heights.

B110-2015           FRP NB Substructure Widening, B-45-24
    Notebook Type: Schedule Notes
        SUB0094-REV1 16 piles total:  Piers (x2) = 3 + 1 batter pile easch ; Abuts (x2)
        = 3 + 1 batter pile each

B105x-2000          Prepare - Pier Shoring, B-45-105
    Notebook Type: Schedule Notes
        Actual Start plugged at 04Jan2023.    Subcontractor Lunda conducted preliminary
        analysis prior to investigate cantilever sheeting, pinning, blocking of temp bar
        rier wall, etc.  .  .    WAF049 regarding acceptance of temp shoring pricing and
         diection to proceed recieved 06Jan2023.    Also note, response letter to WAF049
         under Ltr 059 dated 06Jan2023.

B105x-2020          Procure/Deliver -  Pier Shoring, B-45-105
    Notebook Type: Schedule Notes
        Duration assumes standard PZ27 sheeting.

43-WAF015           Install PRD Culvert Ext. 2x43', STA1645+7 (Note)
    Notebook Type: Schedule Notes
        This intent of this added activity was to address measures necessary to complete
         the out of stage work prior to fish spawning.   This portion of the work, assoc
        iated with the out-of-stage work, was completed the night of 2/14/23 into 2/15/2
        3.

43-WWF-440          Install WW Fence, LakeF to Falls
    Notebook Type: Schedule Notes
        Based on Update#07 and production rate of 350LF/day, anticipate this WW Fence Se
        gment will require access after Stage 4B competion.    Successor linked accordin
        gly.

43-WWF-450          Install WW Fence, Falls to NPL
    Notebook Type: Schedule Notes
        Based on Update#07 and production rate of 350LF/day, anticipate this WW Fence Se
        gment will require access after Stage 4B competion.    Successor linked accordin
        gly.

43x-3230            Place HMA Pvmnt, 7.5", PRC X-Over
    Notebook Type: Schedule Notes
        WAF0023  Placeholder duration of 1-day used for CPM Update#07.   Anticipated dur
        ation = 2 days

43x-3232            Install Temp Precast Trench Drain, PRC X-Over
    Notebook Type: Schedule Notes
        WAF0023 added 936 lf Temp Precast Trench Drain.   Based on 100 lf/day, anticipat
        ed duration = 10 days

43x-3236            Place HMA Pvmnt, 7.5", PRD X-Over
    Notebook Type: Schedule Notes
        WAF0023  Placeholder duration of 1-day used for CPM Update#07.   Anticipated dur
        ation = 2 days

43x-3238            Install Temp Precast Trench Drain, PRD X-Over
    Notebook Type: Schedule Notes
        WAF0023 added 1100 lf Temp Precast Trench Drain.   Based on 100 lf/day, anticipa
        ted duration = 11 days

HL-2046             Finalize Pole & Camera, CCTV-45-0239 (Highland)
    Notebook Type: Schedule Notes
        Actuals finsh date is plugged.    Actual date in field not captured by scheduler
        .    Infrastructure in place and awaits ODL final hook-up in Stage 3B.
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COMPLETE PROJECT NOTES
ACT/NOTE TYPE/NOTE  TITLE
HL-2047             Install Ramp Gates - Ramps HLA & HLC
    Notebook Type: Schedule Notes
        Actuals finsh date is plugged.    Actual date in field not captured by scheduler
        .    Infrastructure in place and awaits ODL final hook-up in Stage 3B.

43-T1-3000          Drill & Install Signs, Type 1 (x1)
    Notebook Type: Schedule Notes
        Signs 6 & 6A.

43-T1-3010          Install Signs, Type 1 on S-45-9
    Notebook Type: Schedule Notes
43-T1-3020          Drill & Install Signs, Type 1 (x4)
    Notebook Type: Schedule Notes
        Signs 46, 122, 58, 57, & 57A.

43-T1-3030          Install Signs, Type 1 on S-45-11
    Notebook Type: Schedule Notes
43-T1-3040          Drill & Install Signs, Type 1 (x2)
    Notebook Type: Schedule Notes
        Signs 130 & 129.

43-T1-3050          Drill & Install Signs, Type 1 (x3)
    Notebook Type: Schedule Notes
        Signs 134, 133, 133A, & 138.

43-T1-3060          Drill & Install Signs, Type 1 (x1)
    Notebook Type: Schedule Notes
        Signs 420

43-T1-4000          Drill & Install Signs, Type 1 (x3)
    Notebook Type: Schedule Notes
        Signs 1, 2,  & 439.

43-T1-4010          Install Signs, Type 1 on S-45-8
    Notebook Type: Schedule Notes
43-T1-4020          Drill & Install Signs, Type 1 (x3)
    Notebook Type: Schedule Notes
        Signs 45, 45A, 51, & 52.

43-T1-4030          Install Signs, Type 1 on S-45-10
    Notebook Type: Schedule Notes
43-T1-4040          Drill & Install Signs, Type 1 (x1)
    Notebook Type: Schedule Notes
        Sign 120

43-T1-4050          Drill & Install Signs, Type 1 (x2)
    Notebook Type: Schedule Notes
        Signs 135, 135A, & 139.

43-T1-4060          Install Signs, Type 1 on S-45-12
    Notebook Type: Schedule Notes
43-T1-4070          Install Signs, Type 1 on S-45-225
    Notebook Type: Schedule Notes
43-T1-4080          Drill & Install Signs, Type 1 (x1)
    Notebook Type: Schedule Notes
        Sign 174

43-T1-4090          Install Signs, Type 1 on S-45-223
    Notebook Type: Schedule Notes
```

1229-04-76 – IH 43 N-S North End
Update Schedule Changes (UP13 vs. UP14)

Added Activities:

IN-PROGRESS ACTIVITIES THAT HAVE BEEN ADDED SINCE LAST UPDATE

ACT	TYPE	FLOAT	TITLE
PRCX-3020	Task	-35	Rework Lighting Bases - Ramp PRC

Modified Original Durations:

ACTIVITIES WITH MODIFIED ORIGINAL DURATIONS

ACT	TYPE	OLD-D	NEW-D	OLD-F	NEW-F	TITLE
43-4140	Task	13	11	-18	-39	Earth Ex / EBS [1481+00 to 1575+00] Cx2
43-4150	Task	8	7	-19	-41	Earth Ex / EBS [1575+00 to 1660+00] Cx2
43-4160	Task	17	15	-18	-38	Earth Ex / EBS [1715+00 to 1785+04] Cx2
43-4180	Task	15	12	-19	-41	Place Breaker Run, 16"/PUD
43-4200	Task	7	6	-17	-38	Earth Ex [1660+00 to 1715+00] Cx2
43-4240	Task	5	4	-17	-39	Place Breaker Run, 16"/PUD
43-4290	Task	8	6	-18	-38	Place Breaker Run, 16"/PUD
43-4310	Task	8	7	-15	-39	Place Base Agg Dense 1.25", 6"
43-4420	Task	7	6	-16	-35	Place Breaker Run, 16"/PUD
43-4460	Task	6	5	-17	-38	Place Breaker Run, 16"/PUD
43-T-4000	Task	8	7	-5	-24	Place Topsoil SPL (1481+00 to 1523+78)
43-T-4020	Task	19	16	-17	-37	Place Topsoil SPL (1523+78 to 1633+00)
43-T-4040	Task	7	6	-19	-33	Place Topsoil SPL (1633+00 to 1686+30)
43-T-4060	Task	10	9	-14	-34	Place Topsoil SPL (1686+55to 1739+45)
43-T-4080	Task	8	7	-10	-29	Place Topsoil SPL (1739+75 to 1785+00)
CULV-1000	Task	4	1	59	24	Construct Culvert Pipe 38x60, STA 1762+38
IM-4C-4930	Task	138	8	1	1	WINTER SHUTDOWN 2023/2024
ULC-3020	Task	15	6	-19	-39	Install Lighting Conduits, Bases, Appurts

New Actual Dates Earlier Than the Target Data Date:

NEW ACTUAL DATES EARLIER THAN TARGET DATE (01JUL23)

ACT	START	FINISH	TITLE
43-3190	15MAY23		FTMS Removals, W Glen Oaks
43-3472		29JUN23	Slip Conc Pvmnt, 10.5" - Shldr & Ln 1
43-3680	07JUN23	07JUN23	Place Breaker Run, 16"/PUD
43-3690	08JUN23	08JUN23	Place Base Agg Dense 1.25", 6"
43-C-3472	30JUN23		Cure Conc Pvmnt, 10.5" - Shldr & Ln 1
76-3A-7382	29JUN23	29JUN23	Install Perm Pvmnt Markings, CTH C (West) & SB Ramps
PRCX-3020	26MAY23		Rework Lighting Bases - Ramp PRC

New Actual Dates On or After the Update Data Date:

NEW ACTUAL DATES ON OR AFTER THE UPDATE DATE (22AUG23)

ACT	START	FINISH	TITLE
PR-2045	22AUG23		Install FTMS, CCTV-45-0240 (CTH C)

Activities with No Progress This Period:

ACTIVE ACTIVITIES WITH NO PROGRESS THIS PERIOD

ACT	TYPE	FLOAT	%-CMP	TITLE
43-SEAL-4000	Task	-33	10.0	Seal Conc Pvmnt Joints - SB Mainline
43-SEAL-4030	Task	-28	50.0	Seal Conc Pvmnt Joints - PRC & PRD
43X-3040	Task	-27	50.0	Clearing & Grubbing (Stage 3, East Side)
B105X-3030	Task	-15	50.0	FR HPC Superstructure, B-45-105, Span 1
PRA-4002	Task	-17	50.0	Strip Topsoil, Ramp PRA
S223-3000	Task	-34	50.0	D/R/P 36in FDR Shaft

Activities Scheduled to Start This Period but Did Not:

ACTIVITIES THAT COULD HAVE STARTED THIS PERIOD

ACT	T-ES	U-ES	LATE	U-FLOAT	TITLE
43-1600	05AUG23	09SEP23	35	-13	Abandon Well, STA 1633+74, 73 RT
43-1610	05AUG23	09SEP23	35	-10	Abandon Well, STA 1684+03, 62 RT
43-1660	05AUG23	09SEP23	35	-7	Abandon Well, STA 1688+18, 63 RT
43-3390	24JUL23	23AUG23	30	-37	Slip Conc Barrier, S42
43-3420	25JUL23	23AUG23	29	9	Install Median Beam Guard (I)
43-3422	25JUL23	23AUG23	29	-34	Install Beam Guard (O)
43-3610	15JUL23	23AUG23	39	-42	Slip Conc Barrier, S42 SPL & S56 SPL
43-3615	19JUL23	28AUG23	40	-42	Pour Conc Barrier Trans + Cure
43-3620	21AUG23	16SEP23	26	9	Install Median Beam Guard (I)
43-3650	25JUL23	25AUG23	31	-38	Slip Conc Barrier, S42 SPL (O)
43-3660	28JUL23	23AUG23	26	-39	Pour Conc Pvmnt, 10.5"
43-3670	01AUG23	28AUG23	27	-38	Slip Conc Barrier, S42 SPL (x-Over)
43-3710	28JUL23	28AUG23	31	44	Slip Conc Barrier, S42 SPL (x-Over)
43-4032	12AUG23	16SEP23	35	-14	Rem Stage 2 Temp Asphaltic Shldrs, 5"
43-4040	05AUG23	09SEP23	35	-42	Install Temp Precast BW (Stage 4A) Cx2
43-4060	05AUG23	09SEP23	35	-19	FTMS Removals, W Pioneer - NB
43-4070	05AUG23	09SEP23	35	-33	FTMS Install, W Glen Oaks to Ramp HLB
43-4080	05AUG23	09SEP23	35	-40	Install Temp Pavement Markings
43-4090	11AUG23	15SEP23	35	-7	FTMS Removals, STH 60 - NB
43-4140	14AUG23	18SEP23	35	-39	Earth Ex / EBS [1481+00 to 1575+00] Cx2
43-4142	12AUG23	16SEP23	35	-39	Strip Topsoil [1481+00 to 1575+00]
43-4150	14AUG23	18SEP23	35	-41	Earth Ex / EBS [1575+00 to 1660+00] Cx2
43-4152	12AUG23	16SEP23	35	-41	Strip Topsoil [1575+00 to 1660+00]
43-4162	18AUG23	25SEP23	38	-33	Strip Topsoil [1715+00 to 1785+04]
43-4170	16AUG23	22SEP23	37	-41	Place Embankment / Breaker Run [1575+00 to 16
43-4180	21AUG23	02OCT23	42	-41	Place Breaker Run, 16"/PUD
43-4190	21AUG23	23SEP23	33	-39	Place Embankment / Breaker Run [1481+00 to 15
43-4202	16AUG23	22SEP23	37	-35	Strip Topsoil [1660+00 to 1715+00]
43-C-3660	28JUL23	23AUG23	26	-49	Cure Conc Pvmnt, 10.5"
43-C-3700	24JUL23	25AUG23	31	66	Cure Conc Pvmnt, 10.5"
43-E-3160	11JUL23	23AUG23	43	-39	FTMS x-ing Install, ~STA 1515+22
43-E-4830	17AUG23	23SEP23	37	-5	FTMS Install, Ramp ULB
43-P41-400	05AUG23	09SEP23	35	8	Demo & Debris Removal, Parcel 41
43-T1-3000	20JUL23	23AUG23	34	-36	Drill & Install Signs, Type 1 (x1)
43-T1-3020	05JUL23	23AUG23	48	-38	Drill & Install Signs, Type 1 (x4)
43-T1-3040	05JUL23	23AUG23	48	-36	Drill & Install Signs, Type 1 (x2)
43-T1-3050	31JUL23	23AUG23	23	-36	Drill & Install Signs, Type 1 (x3)
43-T1-3060	25JUL23	23AUG23	29	-36	Drill & Install Signs, Type 1 (x1)
43-T1-4090	11JUL23	30AUG23	50	26	Install Signs, Type 1 on S-45-223
43-T2-3000	20JUL23	23AUG23	34	-34	Install Signs, Type 2
43-T2-3020	05JUL23	23AUG23	48	-35	Install Signs, Type 2
43-T2-3040	05JUL23	23AUG23	48	-35	Install Signs, Type 2
43-T2-3050	31JUL23	23AUG23	23	-34	Install Signs, Type 2
43-T2-3060	25JUL23	23AUG23	29	-35	Install Signs, Type 2
43-TRCH-300	24JUL23	23AUG23	30	-39	Install Perm Pcst Trench Drain, STA 1508+49
43-WWF-300	18JUL23	23AUG23	36	30	Install WW Fence, SPL to HL
43-WWF-310	31JUL23	22SEP23	53	0	Install WW Fence, HL to PR (South)
43-WWF-320	05JUL23	23AUG23	49	0	Install WW Fence, HL to PR (North)
43-WWF-330	05JUL23	23AUG23	48	16	Install WW Fence, PR to LakeF
B105-4000	05JUL23	23AUG23	49	-34	Install CIP Conc Piling, B-45-105, E Abut (11
B105-4010	14AUG23	18SEP23	35	-40	FRP Substructure, B-45-105, E Abut
B110-4000	12AUG23	16SEP23	35	-42	Abate Asbestos, B-45-24 (IH 43 NB over Lakefi
B110-4010	15AUG23	20SEP23	36	-42	Demo/Remove B-45-24 (IH 43 NB over Lakefield)
CULV-1000	05JUL23	23AUG23	49	24	Construct Culvert Pipe 38x60, STA 1762+38 (FU
CULV-1010	05JUL23	23AUG23	49	24	Construct Culvert Pipe 18, STA 1762+75 (FULL
HLC-3040	24JUL23	23AUG23	30	-35	Slip Conc Barrier, S42, Ramp HLC
HLD-2060	11JUL23	23AUG23	43	-35	Install Median Beam Guard, Ramp HLD
HLD-3050	24JUL23	23AUG23	30	-39	Slip Conc Barrier, S42, Ramp HLD
HLD-3060	25JUL23	24AUG23	30	-39	FRP Transition Ty M3, Ramp HLD
IM-3A-3025	28JUL23	28AUG23	30	-48	Finish Critical Work (Stage 3A)
IM-3B-3025	03AUG23	06SEP23	34	-57	Finish Critical Work (Stage 3B)
IM-4A-4020	04AUG23	08SEP23	35	-42	Start Work / Setup MOT (Stage 4A)
LD-2045	05JUL23	23AUG23	49	17	Install FTMS, DMS-45-0038 (Lakefield)
PHL-T-2135	05JUL23	23AUG23	49	35	Place Topsoil SPL (Highland ML)
PHL-T-2145	10JUL23	29AUG23	50	35	Restoration Seed & Blanket (Highland ML)

ACTIVITIES THAT COULD HAVE STARTED THIS PERIOD

ACT	T-ES	U-ES	LATE	U-FLOAT	TITLE
PR-2000	12AUG23	13SEP23	32	-6	Place Base Agg Dense 1.25", 10"
PR-2002	05AUG23	09SEP23	35	-6	Close CTH C from Park-n-Ride to East Limit
PR-2010	16AUG23	16SEP23	31	-6	Install C&G
PR-2020	21AUG23	22SEP23	32	-6	Place HMA Pvmnt, 5"
PRB-4020	21AUG23	20SEP23	30	-17	FTMS Install, Ramp PRB
R36-4000	05AUG23	09SEP23	35	-40	R-45-36 FRP Level Pad
R36-4010	08AUG23	12SEP23	35	-40	R-45-36 Set/Backfill MSE Panels
R36-4020	14AUG23	18SEP23	35	-35	R-45-36 FRP Coping
R36-4030	18AUG23	25SEP23	38	-5	R-45-36 Install Fence
RFP012-300	11JUL23	23AUG23	43	23	Sawcut & Rem Asphalt at Inlet Curb Gaps
RFP012-310	12JUL23	24AUG23	43	23	Adjust, Pour, & Cure the Curb Gaps
RFP013-300	12JUL23	24AUG23	43	26	Rem Asphaltic Surf Milling, HL-East
RFP013-310	11JUL23	23AUG23	43	26	Rem Asphaltic Surf Milling, HL-West
S223-3010	06JUL23	24AUG23	49	26	Install Column & 2-Chord Cant. Truss
ULC-3020	14JUL23	23AUG23	40	-39	Install Lighting Conduits, Bases, Appurts - R
ULC-3070	31JUL23	23AUG23	23	-34	Place Base Agg Dense 3/4", 3" (Shldrs), Ramp

Activities Scheduled to Finish This Period but Did Not:

ACTIVITIES THAT COULD HAVE FINISHED BUT DID NOT

ACT	T-EF	U-EF	LATE	U-FLOAT	TITLE
43-3190	10JUL23	24AUG23	45	30	FTMS Removals, W Glen Oaks
43-3380	24JUL23	23AUG23	29	-33	Install 3/4" Base Agg Shoulders, 3" (I)
43-3520	10AUG23	11SEP23	32	9	Install Median Beam Guard (I)
43-3522	01AUG23	23AUG23	21	-33	Install Beam Guard (O)
43-3560	18AUG23	16SEP23	28	9	Install Median Beam Guard (I)
43-3562	11JUL23	24AUG23	44	-34	Install Beam Guard (O)
43-3622	17JUL23	23AUG23	36	-33	Install Beam Guard (O)
43-3642	01AUG23	30AUG23	29	-39	Install Beam Guard (O)
43-3700	24JUL23	25AUG23	31	43	Pour Conc Pvmnt, 10.5"
43-C-3354	23JUL23	23AUG23	30	-48	Cure Conc Pvmnt, 10.5" - Shldr
43-T-3310	28JUL23	24AUG23	26	-34	Restoration, Seed, & Blanket (1739+50 to 1785
43-T-3330	31JUL23	23AUG23	22	-33	Restoration, Seed, & Blanket (1688+10 to 1739
43-T-3380	19JUL23	23AUG23	34	-36	Place Topsoil SPL (1480+00 to 1534+15)
43-T-3390	28JUL23	28AUG23	30	-36	Restoration, Seed, & Blanket (1480+00 to 1534
43-WWF-340	16AUG23	29AUG23	12	28	Install WW Fence, LakeF to Falls
43-WWF-350	07AUG23	31AUG23	23	26	Install WW Fence, Falls to NPL
43X-3040	10JUL23	29AUG23	50	-27	Clearing & Grubbing (Stage 3, East Side)
B105X-3030	08JUL23	28AUG23	51	-15	FR HPC Superstructure, B-45-105, Span 1
HLC-2022	17JUL23	23AUG23	37	-33	Install Lighting Conduits, Bases, Appurs - Ra
PR-2004	08AUG23	11SEP23	34	-6	Strip Topsoil - CTH C
PR-2006	10AUG23	11SEP23	32	-6	Earth Ex / EBS - CTH C
PR-2008	12AUG23	13SEP23	32	-6	Place Embankment - CTH C
PR-2045	13JUL23	29AUG23	46	-38	Install FTMS, CCTV-45-0240 (CTH C)
PR-4000	09AUG23	09SEP23	31	-16	Earth Ex - Pioneer, East
PR-4010	21AUG23	13SEP23	23	-13	Place Embankment - Pioneer, East
PRA-4000	11AUG23	12SEP23	32	-17	Earth Ex, Ramp PRA
PRA-4002	08AUG23	09SEP23	32	-17	Strip Topsoil, Ramp PRA
PRB-4000	16AUG23	15SEP23	30	-17	Earth Ex, Ramp PRB
PRB-4002	09AUG23	11SEP23	33	-15	Strip Topsoil, Ramp PRB
PROC-1040	04AUG23	22AUG23	18	4	Procure/Deliver - PPC Beams, B-45-110 (IH 43
PROC-1150	05JUL23	22AUG23	47	-25	Procure/Deliver - MSE Wall, R-45-36
S223-3000	05JUL23	23AUG23	49	-34	D/R/P 36in FDR Shaft

Activities That Finished Later Than Expected:

NEWLY COMPLETED ACTIVITIES WHICH FINISHED LATER THAN EXPECTED

ACT	FINISH	LATE	T-FLOAT	TITLE
43-3025	15AUG23	26	-17	Pour Conc Pvmnt, 8" from Temp - Ramp HLD
43-3035	17AUG23	25	-23	Cure Conc Pvmnt, 8" from Temp - Ramp HLD
43-3210	18JUL23	11	-18	Place Embankment [1715+00 to 1785+04]

NEWLY COMPLETED ACTIVITIES WHICH FINISHED LATER THAN EXPECTED

ACT	FINISH	LATE	T-FLOAT	TITLE
43-3230	14JUL23	6	-18	Install Cultverts & Drainage Str - Stage 3A
43-3250	20JUL23	7	-18	Place Breaker Run, 16"/PUD
43-3300	25JUL23	11	-18	Place Base Agg Dense 1.25", 6"
43-3350	31JUL23	15	-18	Slip Conc Pvmnt, 10.5" - Ln 2&3
43-3352	28JUL23	8	-18	Slip Conc Pvmnt, 10.5" - Shldr & Ln 1
43-3354	16AUG23	26	-18	Slip Conc Pvmnt, 10.5" - Shldr
43-3382	05AUG23	11	-16	Install 3/4" Base Agg Shoulders, 3" (O)
43-3480	02AUG23	20	-20	Place Breaker Run, 16"/PUD
43-3532	06JUL23	0	-1	Install 3/4" Base Agg Shoulders, 3" (O)
43-3542	07JUL23	1	3	Slip Conc Barrier, S56 SPL (CTH C) (O)
43-3545	09AUG23	29	-1	Pour Conc Barrier Trans (S-45-403)
43-3550	25JUL23	12	-20	Install Cultverts & Drainage Str - Stage 3A
43-3570	02AUG23	25	-15	Slip Conc Pvmnt, 10.5" - Ln 2&3
43-3572	09AUG23	27	-14	Slip Conc Pvmnt, 10.5" - Shldr & Ln 1
43-3574	15AUG23	34	-12	Slip Conc Pvmnt, 10.5" - Shldr
43-3580	02AUG23	19	-20	Place Base Agg Dense 1.25", 6"
43-3590	03AUG23	18	-20	Slip Conc Pvmnt, 10.5" - Ln 2&3
43-3592	08AUG23	18	-20	Slip Conc Pvmnt, 10.5" - Shldr & Ln 1
43-3594	12AUG23	21	-20	Slip Conc Pvmnt, 10.5" - Shldr
43-3600	01AUG23	14	-7	Install 3/4" Base Agg Shoulders, 3" (I)
43-3630	17AUG23	23	-12	Install 3/4" Base Agg Shoulders, 3" (I)
43-3632	17AUG23	22	-18	Install 3/4" Base Agg Shoulders, 3" (O)
43-5145	04AUG23	19	-7	Install 3/4" Base Agg Shoulders, 3" (O)
43-C-3350	03AUG23	15	-25	Cure Conc Pvmnt, 10.5" - Ln 2&3
43-C-3352	02AUG23	10	-15	Cure Conc Pvmnt, 10.5" - Shldr & Ln 1
43-C-3570	05AUG23	25	-23	Cure Conc Pvmnt, 10.5" - Ln 2&3
43-C-3572	12AUG23	27	-8	Cure Conc Pvmnt, 10.5" - Shldr & Ln 1
43-C-3574	18AUG23	34	-18	Cure Conc Pvmnt, 10.5" - Shldr
43-C-3590	07AUG23	19	-28	Cure Conc Pvmnt, 10.5" - Ln 2&3
43-C-3592	13AUG23	20	-15	Cure Conc Pvmnt, 10.5" - Shldr & Ln 1
43-C-3594	16AUG23	22	-25	Cure Conc Pvmnt, 10.5" - Shldr
43-E-2170	21JUL23	14	2	FTMS x-ing Install, ~STA 1632+00
43-E-3170	21JUL23	14	-15	FTMS x-ing Install, ~STA 1632+00
43-LSF-310	11JUL23	4	-32	Install Living Snow Fence, N of Falls (< 5/15/23)
43-T-3350	01AUG23	25	3	Restoration, Seed, & Blanket (1633+00 to 1688+00)
43-T-3360	28JUL23	23	-1	Place Topsoil SPL (1534+15 to 1633+00) Cx2
43-T-3370	01AUG23	23	0	Restoration, Seed, & Blanket (1534+15 to 1633+00)
43X-3440	25JUL23	12	-14	Install Culverts & Drainage Str - Stage 3B **
B111-3110	13JUL23	6	-2	FRP Type A Parapet, B-45-111
B111-3115	20JUL23	6	-3	Cure Type A Parapet, B-45-111
B111-PST111	17JUL23	5	-2	Cure and Apply PST, B-45-111
HL-3000	17JUL23	3	-19	Remove Temp Pvmnt - Ramp HLC & HLD
HL-3010	01AUG23	16	-19	Place/Trim BAD - Ramp HLC & HLD
HL-3020	12AUG23	21	-19	Pour Conc Pvmnt, 8" from Temp - Ramp HLC
HL-3030	15AUG23	21	-25	Cure Conc Pvmnt, 8" from Temp - Ramp HLC
PR-4002	09AUG23	1	-1	Strip Topsoil - Pioneer, East
PRD-3070	06JUL23	0	-15	Place Base Agg Dense 3/4", 3" (Shldrs), Ramp PRD
PS-1240	28JUL23	17	-6	Prepare - Demo Plan B-45-24 (IH 43 NB over Lakefield)
R23-3060	10JUL23	2	2	R-45-23 FRP 42SS Parapet
R26-3050	13JUL23	6	0	R-45-26 FRP Parapet Base
R26-3060	13JUL23	4	0	R-45-26 FRP 42SS Parapet
R37-3030	27JUL23	21	3	R-45-37 Install Fence
RA-1240	09AUG23	8	-6	Submit/Review/Approve - Demo Plan B-45-24 (IH 43 NB o
S403-3000	11JUL23	3	-5	D/R/P 36in FDR Shaft (x4)
S403-3010	17JUL23	1	-5	F/R/P FDN Cap (x2)
ULC-3000	20JUL23	5	-19	Earth Ex, Ramp ULC
ULC-3010	19JUL23	0	-19	Place Embankment, Ramp ULC
ULC-3060	10AUG23	13	-18	Slip Conc Pvmnt, 8", Ramp ULC
ULC-C-3060	16AUG23	16	-22	Cure Conc Pvmnt, 8", Ramp ULC

Milestone Variance:

MILESTONE VARIANCE

ACT	TARGET	UPDATE	DELTA	FLOAT	TITLE
MIL-1040	15DEC23	23APR24	130	-171	INTERIM COMPLETION - Stage 4 All Work (11/4/202

Modified Activity Codes:

MODIFIED ACTIVITY CODES (ACTIVITY EXISTS)

ACT	CATEGORY	OLD-CODE-VALUE	NEW-CODE-VALUE	TITLE
43-3660	43-Stage	Stage 3A	Stage 4C	Pour Conc Pvmnt, 10.5"
43-3670	43-Stage	Stage 3A	Stage 4C	Slip Conc Barrier, S42 SPL (x-Over)
43-4720	43-Stage	Stage 4A	Stage 4C	Install Median Beam Guard (I)
43-C-3660	43-Stage	Stage 3A	Stage 4C	Cure Conc Pvmnt, 10.5"

Deleted Relationships (Existing Activities):

DELETED RELATIONSHIPS (ACTIVITIES EXIST) (Rel Key: Relationship/Lag)

PRED	SUCC	FLOAT	TITLE
43-3190	Rel=FS/0	30	FTMS Removals, W Glen Oaks
	43-3100		FTMS Removals, STH 60 - SB
43-3190	Rel=FS/0	30	FTMS Removals, W Glen Oaks
	IM-3B-3025	-57*	Finish Critical Work (Stage 3B)
43-3354	Rel=FS/0		Slip Conc Pvmnt, 10.5" - Shldr
	43-3474		Slip Conc Pvmnt, 10.5" - Shldr
43-3592	Rel=FS/0		Slip Conc Pvmnt, 10.5" - Shldr & Ln 1
	43-3594		Slip Conc Pvmnt, 10.5" - Shldr
43-4644	Rel=FS/0	-38	Slip Conc Pvmnt, 10.5" - Shldr
	43-4684	-39	Slip Conc Pvmnt, 10.5" - Shldr
43-4700	Rel=FS/0	-25	Slip Conc Barrier (I)
	IM-4B-4825	-67*	Finish Critical Work (Stage 4B)
43-4730	Rel=FS/0	-10	Install 3/4" Base Agg Shoulders, 3" (I)
	IM-4A-4025	-56*	Finish Critical Work (Stage 4A)
43-WWF-400	Rel=FS/0	-9	Install WW Fence, SPL to HL
	IM-4B-4825	-67*	Finish Critical Work (Stage 4B)
43-WWF-410	Rel=FS/0	-20	Install WW Fence, HL to PR (South)
	IM-4B-4825	-67*	Finish Critical Work (Stage 4B)
43-WWF-420	Rel=FS/0	-24	Install WW Fence, HL to PR (North)
	IM-4B-4825	-67*	Finish Critical Work (Stage 4B)
43-WWF-430	Rel=FS/0	-25	Install WW Fence, PR to LakeF
	IM-4B-4825	-67*	Finish Critical Work (Stage 4B)

Added Relationships (Existing Activities):

ADDED RELATIONSHIPS (ACTIVITIES EXISTED) (Rel Key: Relationship/Lag)

PRED	SUCC	FLOAT	TITLE
43-3190	Rel=FS/0	30	FTMS Removals, W Glen Oaks
	IM-4B-4825	-67	Finish Critical Work (Stage 4B)
43-3670	Rel=FS/0	-38	Slip Conc Barrier, S42 SPL (x-Over)
	IM-4C-4925	-171	Finish Critical Work (Stage 4C)

ADDED RELATIONSHIPS (ACTIVITIES EXISTED) (Rel Key: Relationship/Lag)

PRED	SUCC	FLOAT	TITLE
43-4700	Rel=FS/0	-25	Slip Conc Barrier (I)
	IM-4C-4925	-171	Finish Critical Work (Stage 4C)
43-4730	Rel=FS/0	-10	Install 3/4" Base Agg Shoulders, 3" (I)
	IM-4C-4925	-171	Finish Critical Work (Stage 4C)
43-WWF-400	Rel=FS/0	-9	Install WW Fence, SPL to HL
	IM-4C-4925	-171	Finish Critical Work (Stage 4C)
43-WWF-410	Rel=FS/0	-20	Install WW Fence, HL to PR (South)
	IM-4C-4925	-171	Finish Critical Work (Stage 4C)
43-WWF-420	Rel=FS/0	-24	Install WW Fence, HL to PR (North)
	IM-4C-4925	-171	Finish Critical Work (Stage 4C)
43-WWF-430	Rel=FS/0	-25	Install WW Fence, PR to LakeF
	IM-4C-4925	-171	Finish Critical Work (Stage 4C)

Relationships Added to Added Activities:

RELATIONSHIP ADDED WHEN ACTIVITY ADDED (Rel Key: Relationship/Lag)

PRED	SUCC	FLOAT	TITLE
PRC-3010	Rel=FS/0		Place Embankment, Ramp PRC
	PRCX-3020	-35	Rework Lighting Bases - Ramp PRC
PRCX-3020	Rel=FS/0	-35	Rework Lighting Bases - Ramp PRC
	IM-3B-3025	-57	Finish Critical Work (Stage 3B)

Added Activity Notes:

ADDED ACTIVITY NOTES

ACT	STATUS	TITLE
43-1670	Task	Remove Fence, 1634+00 to 1686+00

Memo Type: Schedule Notes

ACTUAL FINISH previouly left open for small portion remaining in this segment. 7/13/2023 field review indicates all removed by actual date not captured. Plugged ACTUAL FINISH

ACT	STATUS	TITLE
43-1680	Task	Remove Fence, 1686+80 to 1739+50

Memo Type: Schedule Notes

ACTUAL FINISH previouly left open for small portion remaining in this segment. 7/13/2023 field review indicates all removed by actual date not captured. Plugged ACTUAL FINISH

ACT	STATUS	TITLE
43-3100	Task	FTMS Removals, STH 60 - SB

Memo Type: Schedule Notes

Per 8/22/23 ODL conversation, Activity complete when Ramp ULC was closed. Assume 3-days duration. Actual Start/Finish are "plug" dates

ACT	STATUS	TITLE
43-3190	Task	FTMS Removals, W Glen Oaks

Memo Type: Schedule Notes

Per 8/22/23 ODL conversation, Activity completed in May timeframe. There remains a 2-day duration bore once entered into Stage 4A. Actual Start is a plug date

ACT	STATUS	TITLE
43-3560	Task	Install Median Beam Guard (I)

Memo Type: Schedule Notes

Median Post install Lakefield to PGap = 06-Jul-23 to 11-Jul-23 Median post install began in Stage 3A/B PGap 12-Jul-2

ADDED ACTIVITY NOTES

ACT	STATUS	TITLE
43-3680	Task	Place Breaker Run, 16"/PUD

Memo Type: Schedule Notes

Actuals not captured in field. Utilized mid-point date from adjacent mainline placment

ACT	STATUS	TITLE
43-3690	Task	Place Base Agg Dense 1.25", 6"

Memo Type: Schedule Notes

? Actuals not captured in field. Utilized mid-point date from adjacent mainline placment

ACT	STATUS	TITLE
43-WWF-350	Task	Install WW Fence, Falls to NPL

Memo Type: Schedule Notes

Actual Start utilized was when Kuehne returned to drive from ~STA 1752+50 heading North on 8/17/23. Kuehne installed post along backside of the Living Snow Fence previous to this date

ACT	STATUS	TITLE
FS-2080	Task	Install MGS Guardrail, Thriebeams, EATS - Falls

Memo Type: Schedule Notes

Item left open in prevoius updates for small portion of existing ROW remaining for removal. 7/13/2023 review indicates all removed but ACTUAL FINISH date not captured. Plugged finish as 7/1/2023

ACT	STATUS	TITLE
PRC-3020	Task	Install Lighting Conduits, Bases, Appurts - Ramp PRC (HL-45-PC)

Memo Type: Schedule Notes

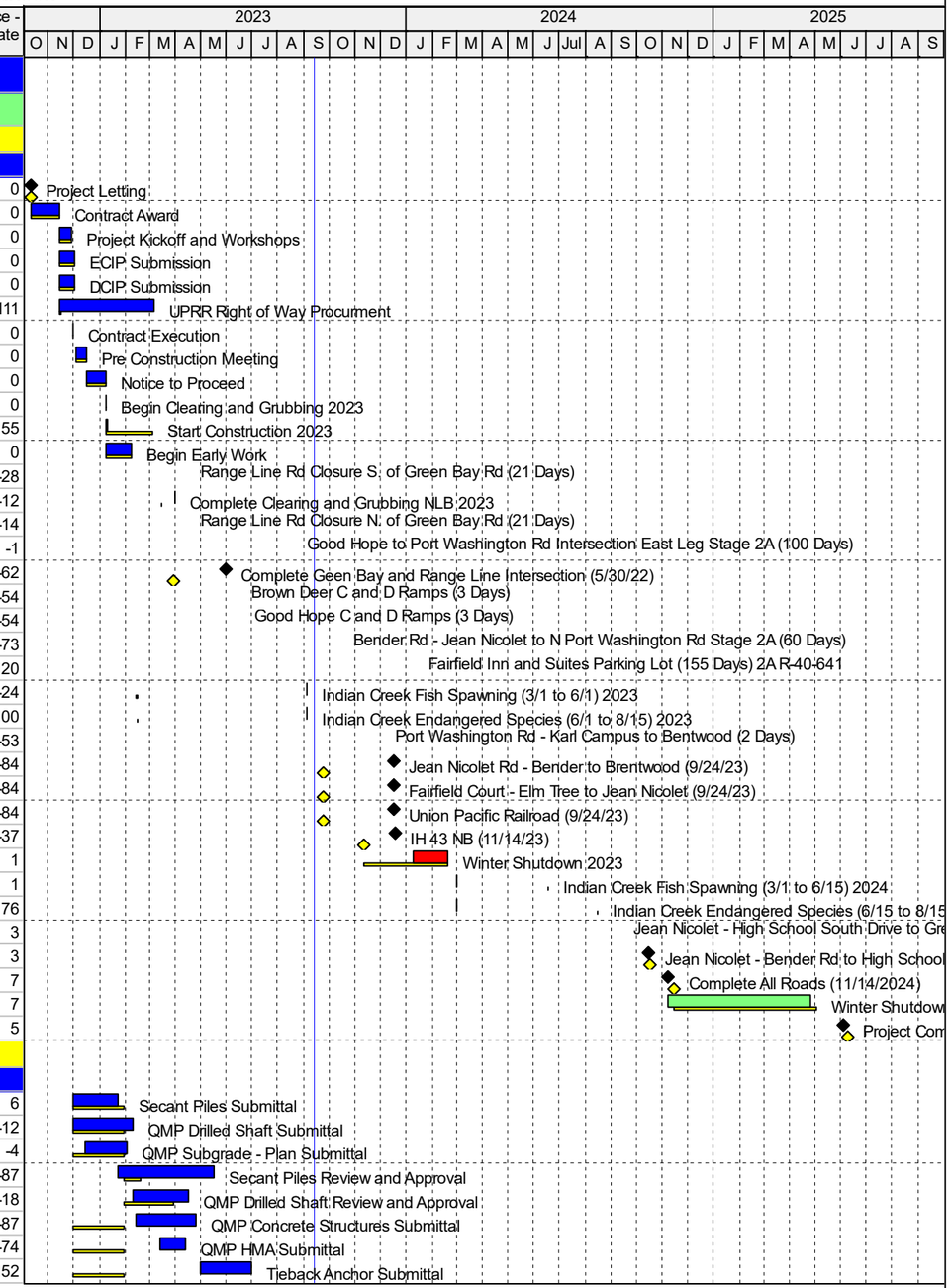
Agg Shouldering work damaged one of the light pole bases which requires rework. PRC-3020 actualized and a seperate re-work Activity ID has been created

ACT	STATUS	TITLE
ULC-3030	Task	Install Cultverts & Drainage Str, Ramp ULC

Memo Type: Schedule Notes

Scheduler did not capture these dates in the field. Actual Start/Finish dates are plugged

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Baseline Start	Baseline Finish	Variance - Finish Date
Glendale IH 43 UD-04 Sep 1, 2023									
1229-04-71 I-43 N-S - N Port Washington Rd									
Administration									
Project Milestones									
A1000	Project Letting	0	0	11-Oct-22 A			11-Oct-22		0
A1010	Contract Award	35	0	12-Oct-22 A	14-Nov-22 A		11-Oct-22	14-Nov-22	0
A1040	Project Kickoff and Workshops	15	0	15-Nov-22 A	29-Nov-22 A		15-Nov-22	29-Nov-22	0
A1020	ECIP Submission	18	0	15-Nov-22 A	02-Dec-22 A		15-Nov-22	02-Dec-22	0
A1030	DCIP Submission	18	0	15-Nov-22 A	02-Dec-22 A		15-Nov-22	02-Dec-22	0
A1047	UPRR Right of Way Procurment	1	0	15-Nov-22 A	06-Mar-23 A		15-Nov-22	15-Nov-22	-111
A1045	Contract Execution	1	0	30-Nov-22 A	30-Nov-22 A		30-Nov-22	30-Nov-22	0
A1050	Pre Construction Meeting	14	0	03-Dec-22 A	16-Dec-22 A		03-Dec-22	16-Dec-22	0
A1060	Notice to Proceed	23	0	17-Dec-22 A	08-Jan-23 A		17-Dec-22	08-Jan-23	0
A1065	Begin Clearing and Grubbing 2023	1	0	09-Jan-23 A	09-Jan-23 A		09-Jan-23	09-Jan-23	0
A1070	Start Construction 2023	1	0	09-Jan-23 A	10-Jan-23 A		09-Jan-23	05-Mar-23	55
A1067	Begin Early Work	30	0	09-Jan-23 A	07-Feb-23 A		09-Jan-23	07-Feb-23	0
A1075	Range Line Rd Closure S. of Green Bay Rd (21 Days)	9	0	22-Mar-23 A	12-Apr-23 A		07-Mar-23	15-Mar-23	-28
A1066	Complete Clearing and Grubbing NLB 2023	1	0	31-Mar-23 A	31-Mar-23 A		15-Mar-23	15-Mar-23	-12
A1077	Range Line Rd Closure N. of Green Bay Rd (21 Days)	13	0	13-Apr-23 A	13-Apr-23 A		17-Mar-23	29-Mar-23	-14
A1090	Good Hope to Port Washington Rd Intersection East Leg	82	0	11-May-23 A	18-Aug-23 A		30-May-23	16-Aug-23	-1
A1080	Complete Geen Bay and Range Line Intersection (5/30/2	0	0		31-May-23 A			29-Mar-23	-62
A1085	Brown Deer C and D Ramps (3 Days)	3	0	10-Jun-23 A	12-Jun-23 A		17-Apr-23	19-Apr-23	-54
A1082	Good Hope C and D Ramps (3 Days)	3	0	13-Jun-23 A	15-Jun-23 A		20-Apr-23	22-Apr-23	-54
A1100	Bender Rd - Jean Nicolet to N Port Washington Rd Stage	52	30	20-Jun-23 A	12-Oct-23	60	02-Jun-23	31-Jul-23	-73
A1125	Fairfield Inn and Suites Parking Lot (155 Days) 2A R-40-6	150	119	10-Jul-23 A	09-Jan-24	0	02-Jun-23	11-Sep-23	-120
A1110	Indian Creek Fish Spawning (3/1 to 6/1) 2023	1	0	04-Sep-23 A	04-Sep-23 A		14-Feb-23	14-Feb-23	-24
A1120	Indian Creek Endangered Species (6/1 to 8/15) 2023	1	0	04-Sep-23 A	04-Sep-23 A		15-Feb-23	15-Feb-23	-100
A1160	Port Washington Rd - Karl Campus to Bentwood (2 Days	2	2	30-Nov-23	01-Dec-23	18	08-Oct-23	09-Oct-23	-53
A1130	Jean Nicolet Rd - Bender to Brentwood (9/24/23)	0	0		16-Dec-23*	-83		23-Sep-23	-84
A1140	Fairfield Court - Elm Tree to Jean Nicolet (9/24/23)	0	0		16-Dec-23*	-83		23-Sep-23	-84
A1150	Union Pacific Railroad (9/24/23)	0	0		16-Dec-23*	-83		23-Sep-23	-84
A1170	IH 43 NB (11/14/23)	0	0		18-Dec-23*	-34		11-Nov-23	-37
A1165	Winter Shutdown 2023	40	40	10-Jan-24	18-Feb-24	0	12-Nov-23	19-Feb-24	1
A1172	Indian Creek Fish Spawning (3/1 to 6/15) 2024	1	1	29-Feb-24	29-Feb-24	0	17-Jun-24	17-Jun-24	1
A1174	Indian Creek Endangered Species (6/15 to 8/15) 2024	1	1	01-Mar-24	01-Mar-24	75	16-Aug-24	16-Aug-24	76
A1180	Jean Nicolet - High School South Drive to Green Tree (75	50	50	22-Jul-24	09-Sep-24	19	25-Jul-24	12-Sep-24	3
A1190	Jean Nicolet - Bender Rd to High School South Drive (11/	0	0		14-Oct-24*	25		17-Oct-24	3
A1200	Complete All Roads (11/14/2024)	0	0		07-Nov-24*	1		14-Nov-24	7
A1205	Winter Shutdown 2024	170	170	08-Nov-24	26-Apr-25	1	15-Nov-24	03-May-25	7
A1210	Project Completion (6/30/2025)	0	0		04-Jun-25*	0		09-Jun-25	5
Procurement									
Submittals									
SBMT4336	Secant Piles Submittal	60	0	30-Nov-22 A	23-Jan-23 A		01-Dec-22	29-Jan-23	6
SBMT4330	QMP Drilled Shaft Submittal	60	0	30-Nov-22 A	10-Feb-23 A		01-Dec-22	29-Jan-23	-12
SBMT4310	QMP Subgrade - Plan Submittal	60	0	15-Dec-22 A	02-Feb-23 A		01-Dec-22	29-Jan-23	-4
SBMT4337	Secant Piles Review and Approval	21	0	23-Jan-23 A	18-May-23 A		30-Jan-23	19-Feb-23	-87
SBMT4335	QMP Drilled Shaft Review and Approval	60	0	10-Feb-23 A	17-Apr-23 A		30-Jan-23	30-Mar-23	-18
SBMT4350	QMP Concrete Structures Submittal	60	0	13-Feb-23 A	26-Apr-23 A		01-Dec-22	29-Jan-23	-87
SBMT4320	QMP HMA Submittal	60	0	13-Mar-23 A	13-Apr-23 A		01-Dec-22	29-Jan-23	-74
SBMT4340	Tieback Anchor Submittal	60	0	01-May-23 A	30-Jun-23 A		01-Dec-22	29-Jan-23	-152



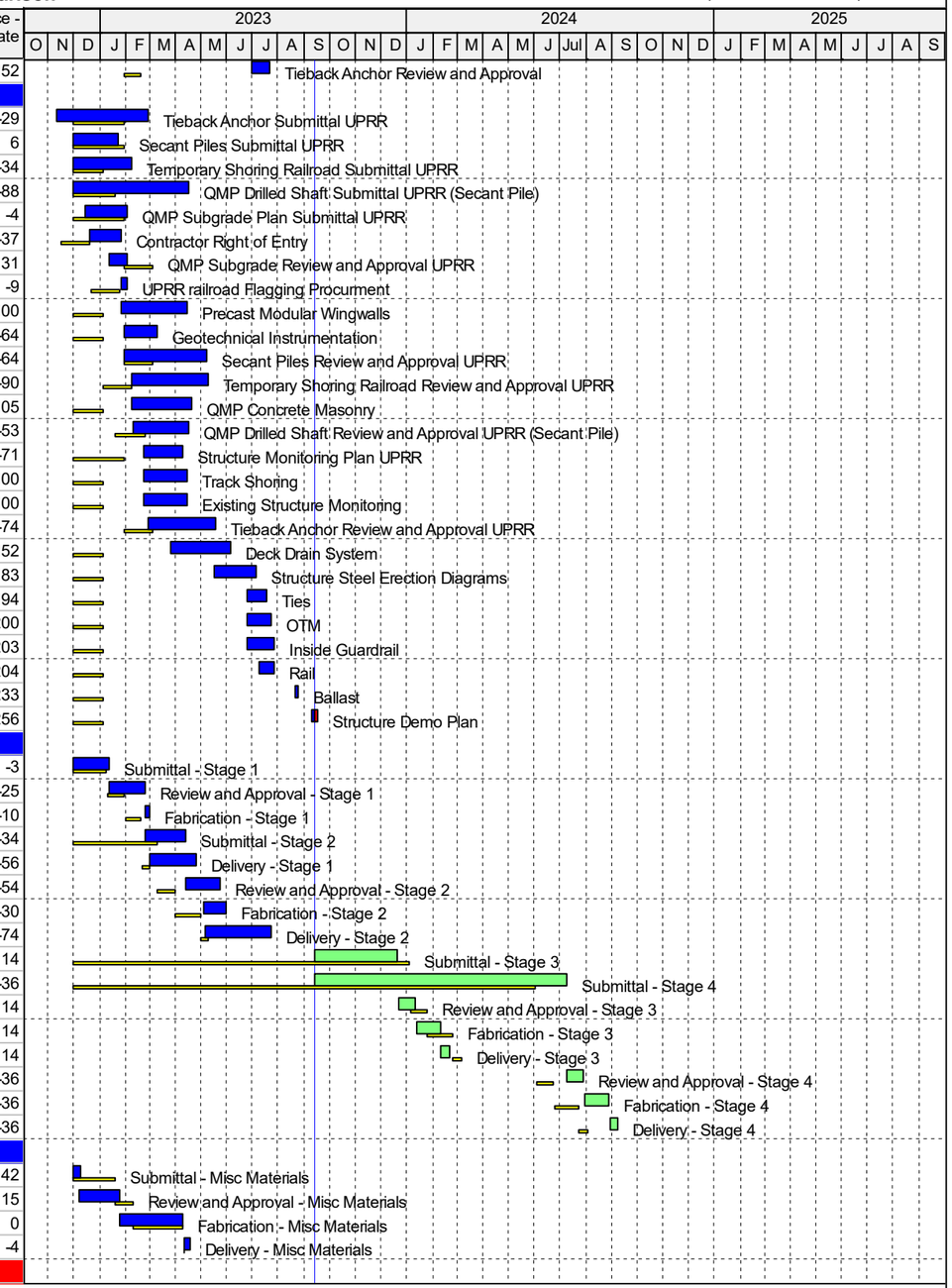
Project Baseline Bar | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Baseline Schedule
Project ID: 1228-04-71-BL-04

Glendale IH 43 UD-04 Sep 1, 2023 | **1229-04-71 - IH 43 N-S South End - Baseline Comparison** | Report Created: 21-Sep-23 08:19

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Baseline Start	Baseline Finish	Variance - Finish Date
SBMT4345	Tieback Anchor Review and Approval	21	0	01-Jul-23 A	21-Jul-23 A		30-Jan-23	19-Feb-23	-152
UPRR Submittals									
SBMT1830	Tieback Anchor Submittal UPRR	60	0	11-Nov-22 A	27-Feb-23 A		01-Dec-22	29-Jan-23	-29
SBMT1840	Secant Piles Submittal UPRR	60	0	30-Nov-22 A	23-Jan-23 A		01-Dec-22	29-Jan-23	6
SBMT1798	Temporary Shoring Railroad Submittal UPRR	35	0	30-Nov-22 A	07-Feb-23 A		01-Dec-22	04-Jan-23	-34
SBMT1810	QMP Drilled Shaft Submittal UPRR (Secant Pile)	50	0	30-Nov-22 A	17-Apr-23 A		01-Dec-22	19-Jan-23	-88
SBMT1800	QMP Subgrade Plan Submittal UPRR	60	0	15-Dec-22 A	02-Feb-23 A		01-Dec-22	29-Jan-23	-4
SBMT4370	Contractor Right of Entry	35	0	20-Dec-22 A	26-Jan-23 A		16-Nov-22	20-Dec-22	-37
SBMT1805	QMP Subgrade Review and Approval UPRR	35	0	12-Jan-23 A	02-Feb-23 A		30-Jan-23	05-Mar-23	31
SBMT4380	UPRR railroad Flagging Procurment	35	0	26-Jan-23 A	02-Feb-23 A		21-Dec-22	24-Jan-23	-9
SBMT4450	Precast Modular Wingwalls	35	0	26-Jan-23 A	14-Apr-23 A		01-Dec-22	04-Jan-23	-100
SBMT4460	Geotechnical Instrumentation	35	0	30-Jan-23 A	09-Mar-23 A		01-Dec-22	04-Jan-23	-64
SBMT4360	Secant Piles Review and Approval UPRR	35	0	30-Jan-23 A	09-May-23 A		30-Jan-23	05-Mar-23	-64
SBMT1799	Temporary Shoring Railroad Review and Approval UPRR	35	0	07-Feb-23 A	10-May-23 A		05-Jan-23	08-Feb-23	-90
SBMT4420	QMP Concrete Masonry	35	0	08-Feb-23 A	19-Apr-23 A		01-Dec-22	04-Jan-23	-105
SBMT1815	QMP Drilled Shaft Review and Approval UPRR (Secant P	35	0	10-Feb-23 A	17-Apr-23 A		20-Jan-23	23-Feb-23	-53
SBMT1820	Structure Monitoring Plan UPRR	60	0	22-Feb-23 A	10-Apr-23 A		01-Dec-22	29-Jan-23	-71
SBMT4430	Track Shoring	35	0	22-Feb-23 A	14-Apr-23 A		01-Dec-22	04-Jan-23	-100
SBMT4440	Existing Structure Monitoring	35	0	22-Feb-23 A	14-Apr-23 A		01-Dec-22	04-Jan-23	-100
SBMT1835	Tieback Anchor Review and Approval UPRR	35	0	27-Feb-23 A	19-May-23 A		30-Jan-23	05-Mar-23	-74
SBMT4410	Deck Drain System	35	0	26-Mar-23 A	05-Jun-23 A		01-Dec-22	04-Jan-23	-152
SBMT4390	Structure Steel Erection Diagrams	35	0	17-May-23 A	07-Jul-23 A		01-Dec-22	04-Jan-23	-183
SBMT4480	Ties	35	0	26-Jun-23 A	18-Jul-23 A		01-Dec-22	04-Jan-23	-194
SBMT4490	OTM	35	0	26-Jun-23 A	24-Jul-23 A		01-Dec-22	04-Jan-23	-200
SBMT4510	Inside Guardrail	35	0	26-Jun-23 A	27-Jul-23 A		01-Dec-22	04-Jan-23	-203
SBMT4470	Rail	35	0	10-Jul-23 A	28-Jul-23 A		01-Dec-22	04-Jan-23	-204
SBMT4500	Ballast	5	0	21-Aug-23 A	25-Aug-23 A		01-Dec-22	04-Jan-23	-233
SBMT4400	Structure Demo Plan	15	5	11-Sep-23 A	17-Sep-23	-27	01-Dec-22	04-Jan-23	-256
Storm Sewer Submittal									
SBMT1640	Submittal - Stage 1	40	0	30-Nov-22 A	12-Jan-23 A		01-Dec-22	09-Jan-23	-3
SBMT1650	Review and Approval - Stage 1	21	0	12-Jan-23 A	24-Feb-23 A		10-Jan-23	30-Jan-23	-25
SBMT1660	Fabrication - Stage 1	20	0	24-Feb-23 A	01-Mar-23 A		31-Jan-23	19-Feb-23	-10
SBMT1680	Submittal - Stage 2	40	0	24-Feb-23 A	13-Apr-23 A		01-Dec-22	10-Mar-23	-34
SBMT1670	Delivery - Stage 1	10	0	01-Mar-23 A	26-Apr-23 A		20-Feb-23	01-Mar-23	-56
SBMT1690	Review and Approval - Stage 2	21	0	13-Apr-23 A	25-May-23 A		11-Mar-23	31-Mar-23	-54
SBMT1700	Fabrication - Stage 2	3	0	04-May-23 A	31-May-23 A		01-Apr-23	30-Apr-23	-30
SBMT1710	Delivery - Stage 2	2	0	07-May-23 A	24-Jul-23 A		01-May-23	10-May-23	-74
SBMT1720	Submittal - Stage 3	100	100	13-Sep-23	21-Dec-23	31	01-Dec-22	04-Jan-24	14
SBMT1760	Submittal - Stage 4	300	300	13-Sep-23	08-Jul-24	1	01-Dec-22	02-Jun-24	-36
SBMT1730	Review and Approval - Stage 3	21	21	22-Dec-23	11-Jan-24	31	05-Jan-24	25-Jan-24	14
SBMT1740	Fabrication - Stage 3	30	30	12-Jan-24	10-Feb-24	31	26-Jan-24	24-Feb-24	14
SBMT1750	Delivery - Stage 3	10	10	11-Feb-24	20-Feb-24	31	25-Feb-24	05-Mar-24	14
SBMT1770	Review and Approval - Stage 4	21	21	09-Jul-24	29-Jul-24	1	03-Jun-24	23-Jun-24	-36
SBMT1780	Fabrication - Stage 4	30	30	30-Jul-24	28-Aug-24	1	24-Jun-24	23-Jul-24	-36
SBMT1790	Delivery - Stage 4	10	10	29-Aug-24	07-Sep-24	1	24-Jul-24	02-Aug-24	-36
Retaining Wall Submittal									
SBMT1010	Submittal - Misc Materials	50	0	30-Nov-22 A	08-Dec-22 A		01-Dec-22	19-Jan-23	42
SBMT1020	Review and Approval - Misc Materials	21	0	08-Dec-22 A	25-Jan-23 A		20-Jan-23	09-Feb-23	15
SBMT1030	Fabrication - Misc Materials	60	0	25-Jan-23 A	10-Apr-23 A		10-Feb-23	10-Apr-23	0
SBMT1040	Delivery - Misc Materials	1	0	11-Apr-23 A	18-Apr-23 A		11-Apr-23	11-Apr-23	-4
R-40-412									



Glendale IH 43 UD-04 Sep 1...
Project ID: 1229-04-71-UP-04
Data Date: 13-Sep-23
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Project Baseline Bar | Critical Remaining Work
Actual Work | Baseline Milestone
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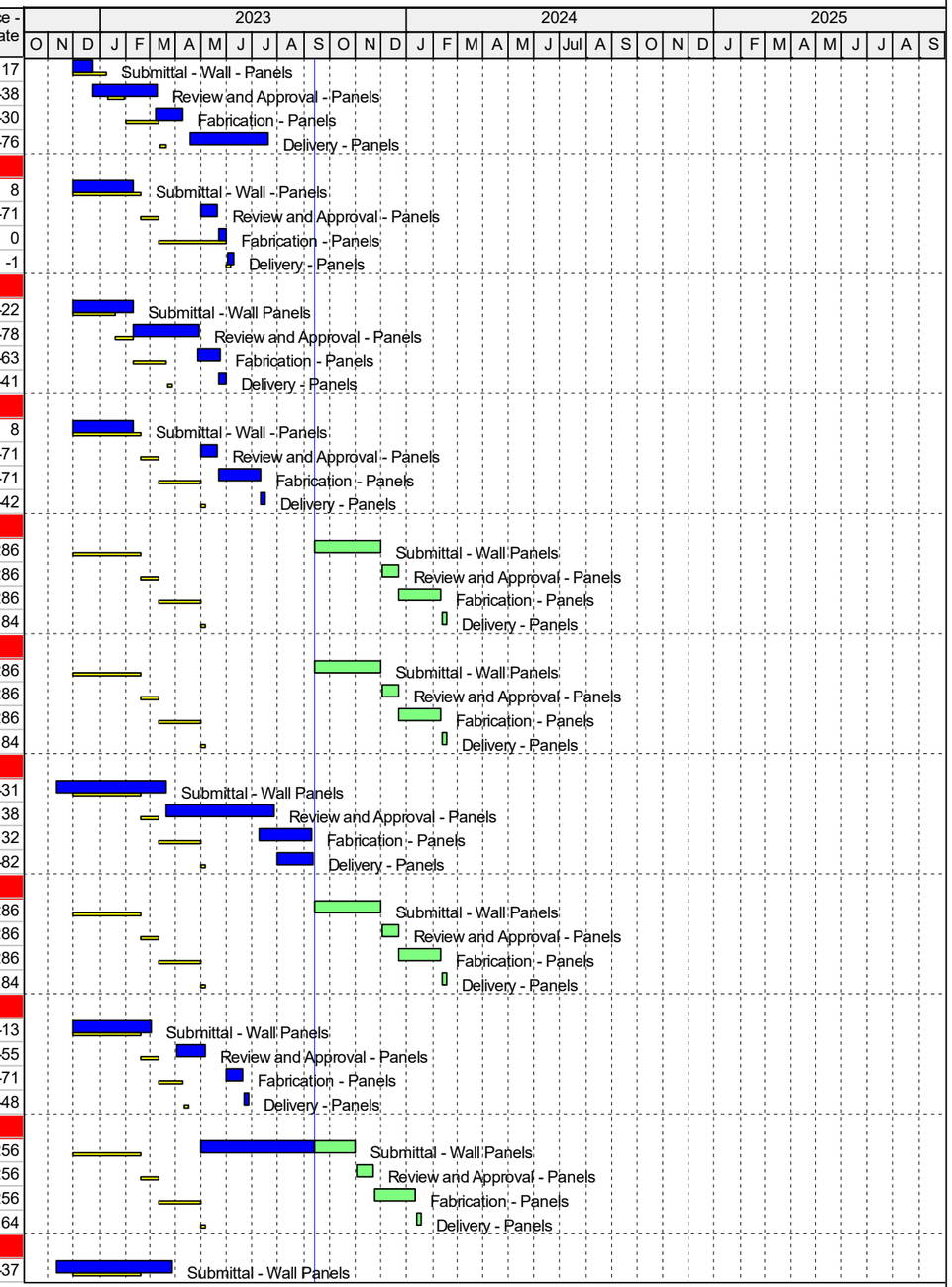
TASK filter: All Activities

Comparison to Baseline Schedule
Project ID: 1228-04-71-BL-04

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Baseline Start	Baseline Finish	Variance - Finish Date
SBMT1000	Submittal - Wall - Panels	40	0	30-Nov-22 A	23-Dec-22 A		01-Dec-22	09-Jan-23	17
SBMT1170	Review and Approval - Panels	21	0	23-Dec-22 A	09-Mar-23 A		10-Jan-23	30-Jan-23	-38
SBMT1180	Fabrication - Panels	40	0	09-Mar-23 A	10-Apr-23 A		31-Jan-23	11-Mar-23	-30
SBMT1190	Delivery - Panels	5	0	18-Apr-23 A	20-Jul-23 A		14-Mar-23	20-Mar-23	-76
R-40-413									
SBMT1200	Submittal - Wall - Panels	80	0	30-Nov-22 A	10-Feb-23 A		01-Dec-22	18-Feb-23	8
SBMT1210	Review and Approval - Panels	21	0	01-May-23 A	21-May-23 A		19-Feb-23	11-Mar-23	-71
SBMT1220	Fabrication - Panels	80	0	22-May-23 A	31-May-23 A		12-Mar-23	30-May-23	0
SBMT1230	Delivery - Panels	5	0	02-Jun-23 A	08-Jun-23 A		31-May-23	06-Jun-23	-1
R-40-414									
SBMT1050	Submittal - Wall Panels	50	0	30-Nov-22 A	10-Feb-23 A		01-Dec-22	19-Jan-23	-22
SBMT1240	Review and Approval - Panels	21	0	10-Feb-23 A	28-Apr-23 A		20-Jan-23	09-Feb-23	-78
SBMT1250	Fabrication - Panels	10	0	28-Apr-23 A	24-May-23 A		10-Feb-23	21-Mar-23	-63
SBMT1260	Delivery - Panels	2	0	22-May-23 A	31-May-23 A		22-Mar-23	28-Mar-23	-41
R-40-415									
SBMT1270	Submittal - Wall - Panels	80	0	30-Nov-22 A	10-Feb-23 A		01-Dec-22	18-Feb-23	8
SBMT1280	Review and Approval - Panels	21	0	01-May-23 A	21-May-23 A		19-Feb-23	11-Mar-23	-71
SBMT1290	Fabrication - Panels	50	0	22-May-23 A	10-Jul-23 A		12-Mar-23	30-Apr-23	-71
SBMT1300	Delivery - Panels	5	0	11-Jul-23 A	17-Jul-23 A		01-May-23	06-May-23	-42
R-40-636									
SBMT1060	Submittal - Wall Panels	80	80	13-Sep-23	01-Dec-23	187	01-Dec-22	18-Feb-23	-286
SBMT1310	Review and Approval - Panels	21	21	02-Dec-23	22-Dec-23	187	19-Feb-23	11-Mar-23	-286
SBMT1320	Fabrication - Panels	50	50	23-Dec-23	10-Feb-24	187	12-Mar-23	30-Apr-23	-286
SBMT1330	Delivery - Panels	5	5	12-Feb-24	17-Feb-24	124	01-May-23	06-May-23	-184
R-40-637									
SBMT1070	Submittal - Wall Panels	80	80	13-Sep-23	01-Dec-23	19	01-Dec-22	18-Feb-23	-286
SBMT1340	Review and Approval - Panels	21	21	02-Dec-23	22-Dec-23	19	19-Feb-23	11-Mar-23	-286
SBMT1350	Fabrication - Panels	50	50	23-Dec-23	10-Feb-24	19	12-Mar-23	30-Apr-23	-286
SBMT1360	Delivery - Panels	5	5	12-Feb-24	17-Feb-24	13	01-May-23	06-May-23	-184
R-40-639									
SBMT1080	Submittal - Wall Panels	80	0	11-Nov-22 A	21-Mar-23 A		01-Dec-22	18-Feb-23	-31
SBMT1370	Review and Approval - Panels	21	0	21-Mar-23 A	28-Jul-23 A		19-Feb-23	11-Mar-23	-138
SBMT1380	Fabrication - Panels	20	0	10-Jul-23 A	09-Sep-23 A		12-Mar-23	30-Apr-23	-132
SBMT1390	Delivery - Panels	2	0	31-Jul-23 A	12-Sep-23 A		01-May-23	06-May-23	-82
R-40-640									
SBMT1090	Submittal - Wall Panels	80	80	13-Sep-23	01-Dec-23	160	01-Dec-22	18-Feb-23	-286
SBMT1400	Review and Approval - Panels	21	21	02-Dec-23	22-Dec-23	160	19-Feb-23	11-Mar-23	-286
SBMT1410	Fabrication - Panels	50	50	23-Dec-23	10-Feb-24	160	12-Mar-23	30-Apr-23	-286
SBMT1420	Delivery - Panels	5	5	12-Feb-24	17-Feb-24	105	01-May-23	06-May-23	-184
R-40-641									
SBMT1100	Submittal - Wall Panels	80	0	30-Nov-22 A	03-Mar-23 A		01-Dec-22	18-Feb-23	-13
SBMT1430	Review and Approval - Panels	21	0	03-Apr-23 A	05-May-23 A		19-Feb-23	11-Mar-23	-55
SBMT1440	Fabrication - Panels	20	0	01-Jun-23 A	20-Jun-23 A		12-Mar-23	10-Apr-23	-71
SBMT1450	Delivery - Panels	5	0	21-Jun-23 A	27-Jun-23 A		11-Apr-23	17-Apr-23	-48
R-40-642									
SBMT1130	Submittal - Wall Panels	80	50	01-May-23 A	01-Nov-23	221	01-Dec-22	18-Feb-23	-256
SBMT1460	Review and Approval - Panels	21	21	02-Nov-23	22-Nov-23	221	19-Feb-23	11-Mar-23	-256
SBMT1470	Fabrication - Panels	50	50	23-Nov-23	11-Jan-24	221	12-Mar-23	30-Apr-23	-256
SBMT1480	Delivery - Panels	5	5	12-Jan-24	18-Jan-24	147	01-May-23	06-May-23	-164
R-40-645									
SBMT1120	Submittal - Wall Panels	80	0	11-Nov-22 A	27-Mar-23 A		01-Dec-22	18-Feb-23	-37

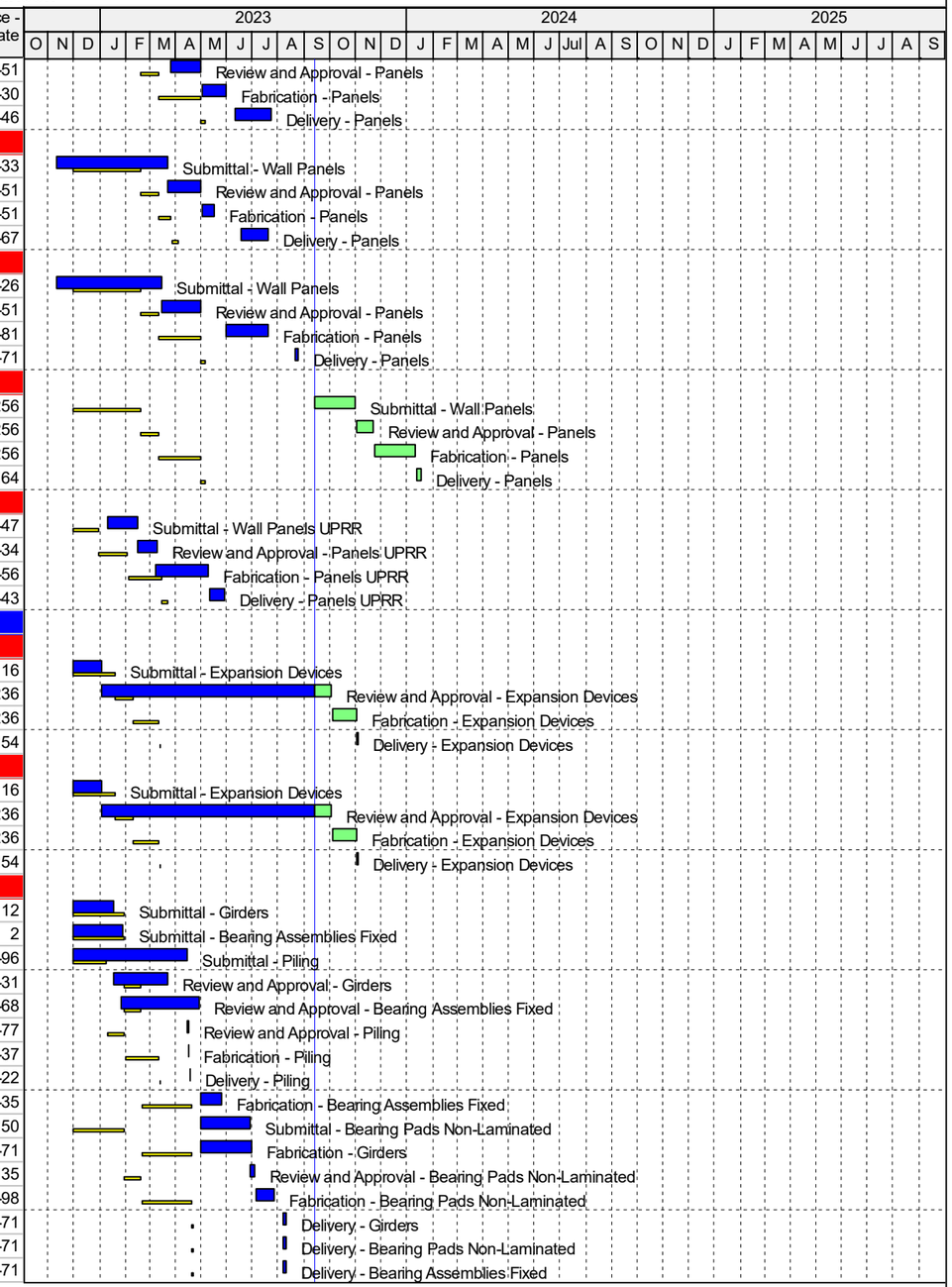


Project Baseline Bar | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Baseline Schedule
Project ID: 1228-04-71-BL-04

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Baseline Start	Baseline Finish	Variance - Finish Date
SBMT1490	Review and Approval - Panels	21	0	27-Mar-23 A	01-May-23 A		19-Feb-23	11-Mar-23	-51
SBMT1500	Fabrication - Panels	5	0	02-May-23 A	31-May-23 A		12-Mar-23	30-Apr-23	-30
SBMT1510	Delivery - Panels	5	0	12-Jun-23 A	24-Jul-23 A		01-May-23	06-May-23	-46
R-40-646									
SBMT1110	Submittal - Wall Panels	80	0	11-Nov-22 A	23-Mar-23 A		01-Dec-22	18-Feb-23	-33
SBMT1520	Review and Approval - Panels	21	0	23-Mar-23 A	01-May-23 A		19-Feb-23	11-Mar-23	-51
SBMT1530	Fabrication - Panels	15	0	02-May-23 A	16-May-23 A		12-Mar-23	26-Mar-23	-51
SBMT1540	Delivery - Panels	5	0	19-Jun-23 A	21-Jul-23 A		28-Mar-23	03-Apr-23	-67
R-40-647									
SBMT1160	Submittal - Wall Panels	80	0	11-Nov-22 A	16-Mar-23 A		01-Dec-22	18-Feb-23	-26
SBMT1550	Review and Approval - Panels	21	0	16-Mar-23 A	01-May-23 A		19-Feb-23	11-Mar-23	-51
SBMT1560	Fabrication - Panels	50	0	01-Jun-23 A	20-Jul-23 A		12-Mar-23	30-Apr-23	-81
SBMT1570	Delivery - Panels	5	0	22-Aug-23 A	25-Aug-23 A		01-May-23	06-May-23	-71
R-40-648									
SBMT1150	Submittal - Wall Panels	50	50	13-Sep-23	01-Nov-23	253	01-Dec-22	18-Feb-23	-256
SBMT1580	Review and Approval - Panels	21	21	02-Nov-23	22-Nov-23	253	19-Feb-23	11-Mar-23	-256
SBMT1590	Fabrication - Panels	50	50	23-Nov-23	11-Jan-24	253	12-Mar-23	30-Apr-23	-256
SBMT1600	Delivery - Panels	5	5	12-Jan-24	18-Jan-24	168	01-May-23	06-May-23	-164
R-40-649 T-Wall									
SBMT1140	Submittal - Wall Panels UPRR	30	0	11-Jan-23 A	15-Feb-23 A		01-Dec-22	30-Dec-22	-47
SBMT1610	Review and Approval - Panels UPRR	35	0	15-Feb-23 A	09-Mar-23 A		31-Dec-22	03-Feb-23	-34
SBMT1620	Fabrication - Panels UPRR	40	0	09-Mar-23 A	10-May-23 A		04-Feb-23	15-Mar-23	-56
SBMT1630	Delivery - Panels UPRR	5	0	11-May-23 A	29-May-23 A		16-Mar-23	23-Mar-23	-43
Bridge Submittal									
B-40-577									
SBMT1850	Submittal - Expansion Devices	50	0	01-Dec-22 A	03-Jan-23 A		01-Dec-22	19-Jan-23	16
SBMT1860	Review and Approval - Expansion Devices	21	21	03-Jan-23 A	03-Oct-23	157	20-Jan-23	09-Feb-23	-236
SBMT1870	Fabrication - Expansion Devices	30	30	04-Oct-23	02-Nov-23	157	10-Feb-23	11-Mar-23	-236
SBMT1880	Delivery - Expansion Devices	1	1	03-Nov-23	03-Nov-23	100	14-Mar-23	14-Mar-23	-154
B-40-578									
SBMT1890	Submittal - Expansion Devices	50	0	01-Dec-22 A	03-Jan-23 A		01-Dec-22	19-Jan-23	16
SBMT1900	Review and Approval - Expansion Devices	21	21	03-Jan-23 A	03-Oct-23	328	20-Jan-23	09-Feb-23	-236
SBMT1910	Fabrication - Expansion Devices	30	30	04-Oct-23	02-Nov-23	328	10-Feb-23	11-Mar-23	-236
SBMT1920	Delivery - Expansion Devices	1	1	03-Nov-23	03-Nov-23	213	14-Mar-23	14-Mar-23	-154
B-40-732									
SBMT1970	Submittal - Girders	60	0	01-Dec-22 A	17-Jan-23 A		01-Dec-22	29-Jan-23	12
SBMT2050	Submittal - Bearing Assemblies Fixed	60	0	01-Dec-22 A	27-Jan-23 A		01-Dec-22	29-Jan-23	2
SBMT1930	Submittal - Piling	40	0	01-Dec-22 A	15-Apr-23 A		01-Dec-22	09-Jan-23	-96
SBMT1980	Review and Approval - Girders	21	0	17-Jan-23 A	22-Mar-23 A		30-Jan-23	19-Feb-23	-31
SBMT2060	Review and Approval - Bearing Assemblies Fixed	21	0	27-Jan-23 A	28-Apr-23 A		30-Jan-23	19-Feb-23	-68
SBMT1940	Review and Approval - Piling	21	0	15-Apr-23 A	17-Apr-23 A		10-Jan-23	30-Jan-23	-77
SBMT1950	Fabrication - Piling	1	0	17-Apr-23 A	17-Apr-23 A		31-Jan-23	11-Mar-23	-37
SBMT1960	Delivery - Piling	1	0	18-Apr-23 A	18-Apr-23 A		14-Mar-23	14-Mar-23	-22
SBMT2070	Fabrication - Bearing Assemblies Fixed	60	0	01-May-23 A	26-May-23 A		20-Feb-23	20-Apr-23	-35
SBMT2010	Submittal - Bearing Pads Non-Laminated	60	0	01-May-23 A	29-Jun-23 A		01-Dec-22	29-Jan-23	-150
SBMT1990	Fabrication - Girders	60	0	01-May-23 A	30-Jun-23 A		20-Feb-23	20-Apr-23	-71
SBMT2020	Review and Approval - Bearing Pads Non-Laminated	21	0	29-Jun-23 A	05-Jul-23 A		30-Jan-23	19-Feb-23	-135
SBMT2030	Fabrication - Bearing Pads Non-Laminated	60	0	06-Jul-23 A	28-Jul-23 A		20-Feb-23	20-Apr-23	-98
SBMT2000	Delivery - Girders	1	0	07-Aug-23 A	11-Aug-23 A		21-Apr-23	21-Apr-23	-71
SBMT2040	Delivery - Bearing Pads Non-Laminated	1	0	07-Aug-23 A	11-Aug-23 A		21-Apr-23	21-Apr-23	-71
SBMT2080	Delivery - Bearing Assemblies Fixed	1	0	07-Aug-23 A	11-Aug-23 A		21-Apr-23	21-Apr-23	-71

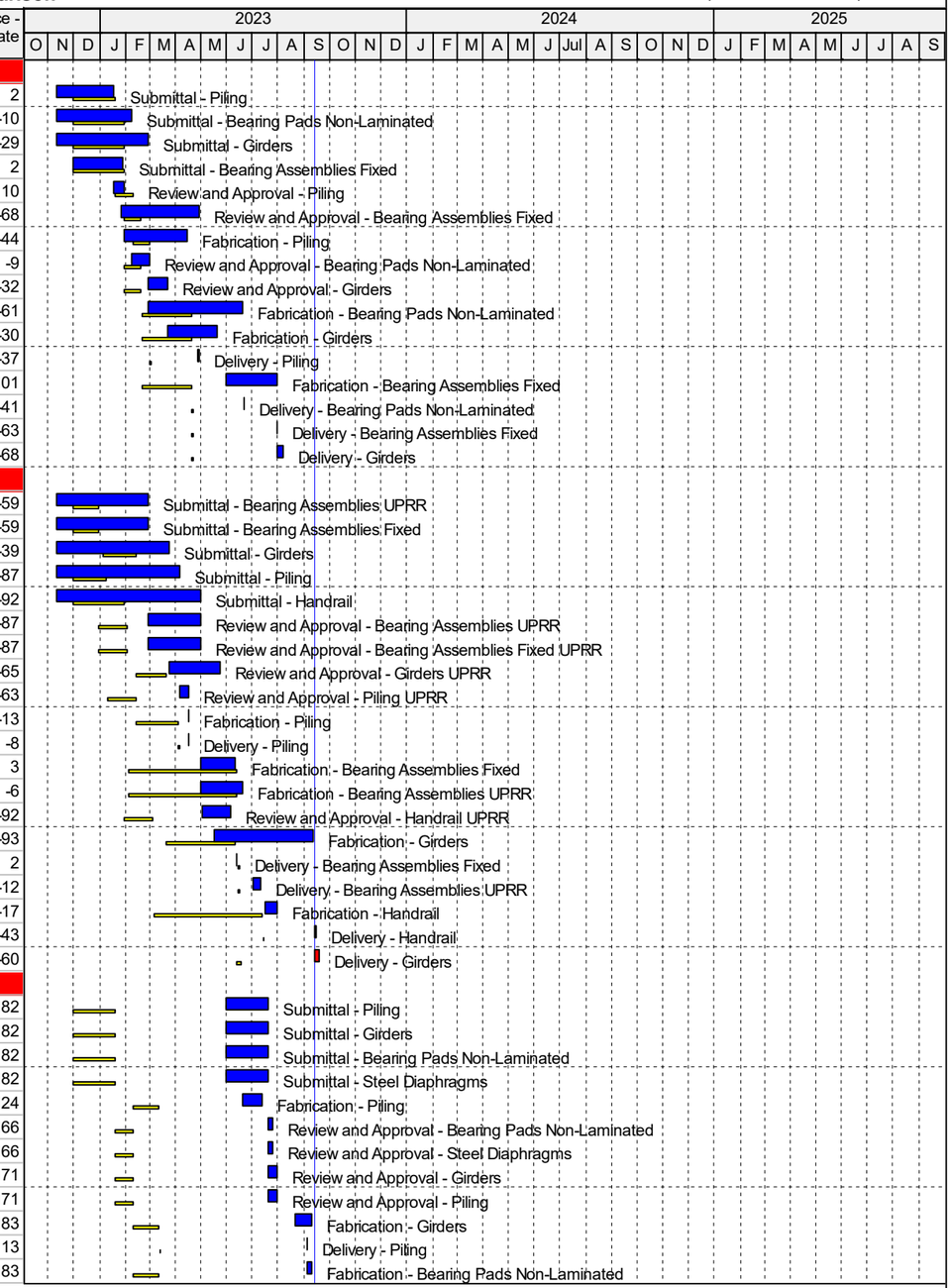


Project Baseline Bar | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Baseline Schedule
Project ID: 1228-04-71-BL-04

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Baseline Start	Baseline Finish	Variance - Finish Date
B-40-734									
SBMT2090	Submittal - Piling	50	0	11-Nov-22 A	17-Jan-23 A		01-Dec-22	19-Jan-23	2
SBMT2170	Submittal - Bearing Pads Non-Laminated	60	0	11-Nov-22 A	08-Feb-23 A		01-Dec-22	29-Jan-23	-10
SBMT2130	Submittal - Girders	60	0	11-Nov-22 A	27-Feb-23 A		01-Dec-22	29-Jan-23	-29
SBMT2210	Submittal - Bearing Assemblies Fixed	60	0	01-Dec-22 A	27-Jan-23 A		01-Dec-22	29-Jan-23	2
SBMT2100	Review and Approval - Piling	21	0	17-Jan-23 A	30-Jan-23 A		20-Jan-23	09-Feb-23	10
SBMT2220	Review and Approval - Bearing Assemblies Fixed	21	0	27-Jan-23 A	28-Apr-23 A		30-Jan-23	19-Feb-23	-68
SBMT2110	Fabrication - Piling	20	0	30-Jan-23 A	14-Apr-23 A		10-Feb-23	01-Mar-23	-44
SBMT2180	Review and Approval - Bearing Pads Non-Laminated	21	0	08-Feb-23 A	28-Feb-23 A		30-Jan-23	19-Feb-23	-9
SBMT2140	Review and Approval - Girders	21	0	27-Feb-23 A	23-Mar-23 A		30-Jan-23	19-Feb-23	-32
SBMT2190	Fabrication - Bearing Pads Non-Laminated	60	0	28-Feb-23 A	20-Jun-23 A		20-Feb-23	20-Apr-23	-61
SBMT2150	Fabrication - Girders	60	0	23-Mar-23 A	20-May-23 A		20-Feb-23	20-Apr-23	-30
SBMT2120	Delivery - Piling	1	0	28-Apr-23 A	28-Apr-23 A		02-Mar-23	02-Mar-23	-37
SBMT2230	Fabrication - Bearing Assemblies Fixed	60	0	01-Jun-23 A	30-Jul-23 A		20-Feb-23	20-Apr-23	-101
SBMT2200	Delivery - Bearing Pads Non-Laminated	1	0	21-Jun-23 A	21-Jun-23 A		21-Apr-23	21-Apr-23	-41
SBMT2240	Delivery - Bearing Assemblies Fixed	1	0	31-Jul-23 A	31-Jul-23 A		21-Apr-23	21-Apr-23	-63
SBMT2160	Delivery - Girders	1	0	01-Aug-23 A	07-Aug-23 A		21-Apr-23	21-Apr-23	-68
B-40-921									
SBMT2330	Submittal - Bearing Assemblies UPRR	30	0	11-Nov-22 A	27-Feb-23 A		01-Dec-22	30-Dec-22	-59
SBMT2370	Submittal - Bearing Assemblies Fixed	30	0	11-Nov-22 A	27-Feb-23 A		01-Dec-22	30-Dec-22	-59
SBMT2290	Submittal - Girders	40	0	11-Nov-22 A	24-Mar-23 A		05-Jan-23	13-Feb-23	-39
SBMT2250	Submittal - Piling	40	0	11-Nov-22 A	06-Apr-23 A		01-Dec-22	09-Jan-23	-87
SBMT2410	Submittal - Handrail	60	0	11-Nov-22 A	01-May-23 A		01-Dec-22	29-Jan-23	-92
SBMT2340	Review and Approval - Bearing Assemblies UPRR	35	0	27-Feb-23 A	01-May-23 A		31-Dec-22	03-Feb-23	-87
SBMT2380	Review and Approval - Bearing Assemblies Fixed UPRR	35	0	27-Feb-23 A	01-May-23 A		31-Dec-22	03-Feb-23	-87
SBMT2300	Review and Approval - Girders UPRR	35	0	24-Mar-23 A	25-May-23 A		14-Feb-23	20-Mar-23	-65
SBMT2260	Review and Approval - Piling UPRR	35	0	06-Apr-23 A	17-Apr-23 A		10-Jan-23	13-Feb-23	-63
SBMT2270	Fabrication - Piling	50	0	17-Apr-23 A	17-Apr-23 A		14-Feb-23	04-Apr-23	-13
SBMT2280	Delivery - Piling	1	0	17-Apr-23 A	17-Apr-23 A		05-Apr-23	05-Apr-23	-8
SBMT2390	Fabrication - Bearing Assemblies Fixed	130	0	01-May-23 A	10-Jun-23 A		04-Feb-23	13-Jun-23	3
SBMT2350	Fabrication - Bearing Assemblies UPRR	130	0	01-May-23 A	20-Jun-23 A		04-Feb-23	13-Jun-23	-6
SBMT2420	Review and Approval - Handrail UPRR	35	0	02-May-23 A	05-Jun-23 A		30-Jan-23	05-Mar-23	-92
SBMT2310	Fabrication - Girders	40	0	17-May-23 A	12-Sep-23 A		21-Mar-23	11-Jun-23	-93
SBMT2400	Delivery - Bearing Assemblies Fixed	1	0	12-Jun-23 A	12-Jun-23 A		15-Jun-23	15-Jun-23	2
SBMT2360	Delivery - Bearing Assemblies UPRR	1	0	03-Jul-23 A	10-Jul-23 A		15-Jun-23	15-Jun-23	-12
SBMT2430	Fabrication - Handrail	30	0	17-Jul-23 A	31-Jul-23 A		06-Mar-23	13-Jul-23	-17
SBMT2440	Delivery - Handrail	2	2	13-Sep-23	15-Sep-23	-33	14-Jul-23	15-Jul-23	-43
SBMT2320	Delivery - Girders	5	5	13-Sep-23	19-Sep-23	-50	12-Jun-23	17-Jun-23	-60
B-40-1026									
SBMT2450	Submittal - Piling	50	0	01-Jun-23 A	20-Jul-23 A		01-Dec-22	19-Jan-23	-182
SBMT2490	Submittal - Girders	50	0	01-Jun-23 A	20-Jul-23 A		01-Dec-22	19-Jan-23	-182
SBMT2530	Submittal - Bearing Pads Non-Laminated	50	0	01-Jun-23 A	20-Jul-23 A		01-Dec-22	19-Jan-23	-182
SBMT2570	Submittal - Steel Diaphragms	50	0	01-Jun-23 A	20-Jul-23 A		01-Dec-22	19-Jan-23	-182
SBMT2470	Fabrication - Piling	30	0	20-Jun-23 A	14-Jul-23 A		10-Feb-23	11-Mar-23	-124
SBMT2540	Review and Approval - Bearing Pads Non-Laminated	21	0	21-Jul-23 A	25-Jul-23 A		20-Jan-23	09-Feb-23	-166
SBMT2580	Review and Approval - Steel Diaphragms	21	0	21-Jul-23 A	25-Jul-23 A		20-Jan-23	09-Feb-23	-166
SBMT2500	Review and Approval - Girders	21	0	21-Jul-23 A	30-Jul-23 A		20-Jan-23	09-Feb-23	-171
SBMT2460	Review and Approval - Piling	21	0	21-Jul-23 A	31-Jul-23 A		20-Jan-23	09-Feb-23	-171
SBMT2510	Fabrication - Girders	15	0	21-Aug-23 A	11-Sep-23 A		10-Feb-23	11-Mar-23	-183
SBMT2480	Delivery - Piling	1	0	05-Sep-23 A	05-Sep-23 A		14-Mar-23	14-Mar-23	-113
SBMT2550	Fabrication - Bearing Pads Non-Laminated	15	0	05-Sep-23 A	11-Sep-23 A		10-Feb-23	11-Mar-23	-183

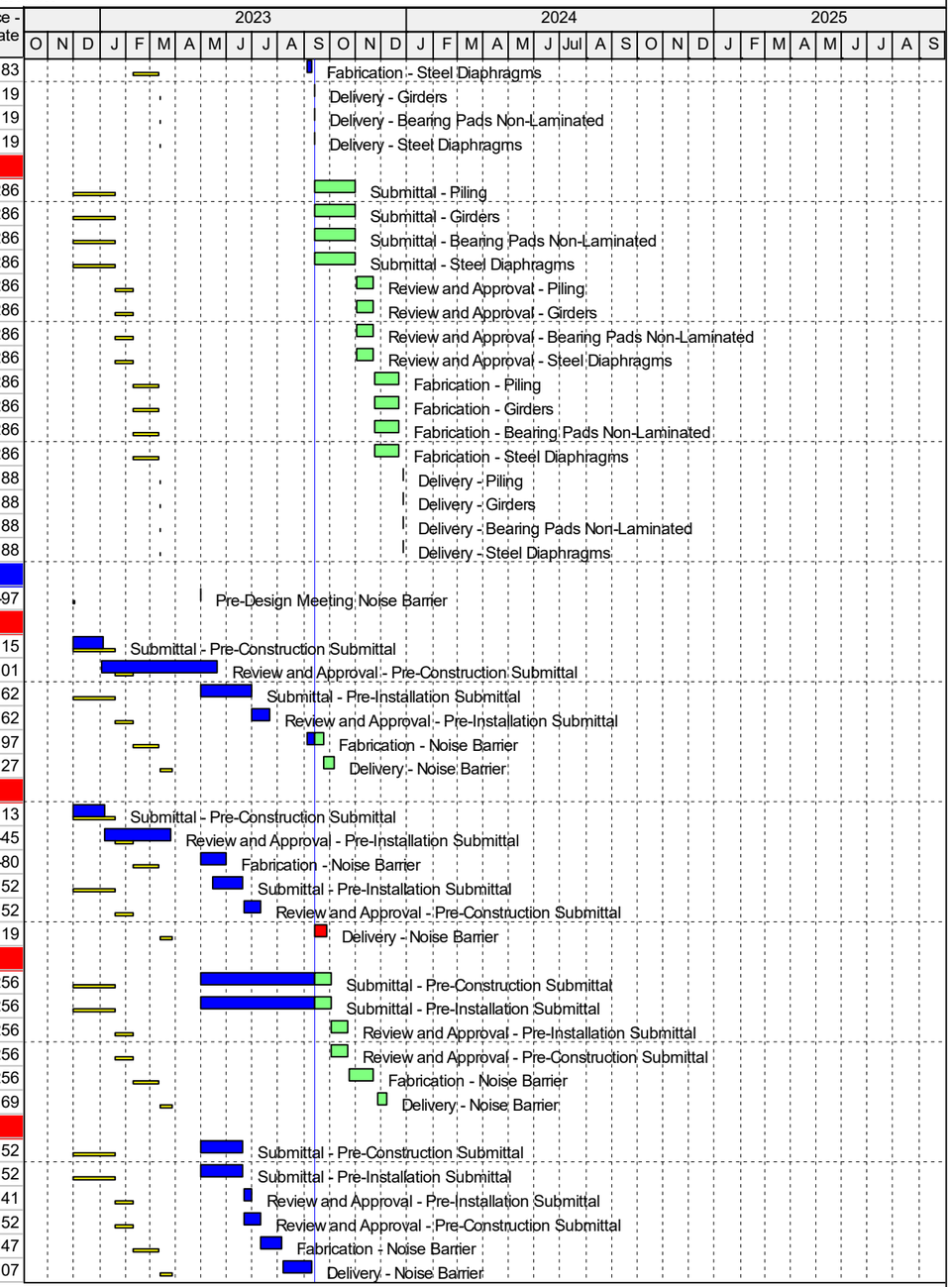


Project Baseline Bar | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Baseline Schedule
Project ID: 1228-04-71-BL-04

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Baseline Start	Baseline Finish	Variance - Finish Date
SBMT2590	Fabrication - Steel Diaphragms	15	0	05-Sep-23 A	11-Sep-23 A		10-Feb-23	11-Mar-23	-183
SBMT2520	Delivery - Girders	1	1	13-Sep-23	13-Sep-23	10	14-Mar-23	14-Mar-23	-119
SBMT2560	Delivery - Bearing Pads Non-Laminated	1	1	13-Sep-23	13-Sep-23	10	14-Mar-23	14-Mar-23	-119
SBMT2600	Delivery - Steel Diaphragms	1	1	13-Sep-23	13-Sep-23	10	14-Mar-23	14-Mar-23	-119
B-40-1027									
SBMT2610	Submittal - Piling	50	50	13-Sep-23	01-Nov-23	255	01-Dec-22	19-Jan-23	-286
SBMT2650	Submittal - Girders	50	50	13-Sep-23	01-Nov-23	276	01-Dec-22	19-Jan-23	-286
SBMT2690	Submittal - Bearing Pads Non-Laminated	50	50	13-Sep-23	01-Nov-23	276	01-Dec-22	19-Jan-23	-286
SBMT2730	Submittal - Steel Diaphragms	50	50	13-Sep-23	01-Nov-23	276	01-Dec-22	19-Jan-23	-286
SBMT2620	Review and Approval - Piling	21	21	02-Nov-23	22-Nov-23	255	20-Jan-23	09-Feb-23	-286
SBMT2660	Review and Approval - Girders	21	21	02-Nov-23	22-Nov-23	276	20-Jan-23	09-Feb-23	-286
SBMT2700	Review and Approval - Bearing Pads Non-Laminated	21	21	02-Nov-23	22-Nov-23	276	20-Jan-23	09-Feb-23	-286
SBMT2740	Review and Approval - Steel Diaphragms	21	21	02-Nov-23	22-Nov-23	276	20-Jan-23	09-Feb-23	-286
SBMT2630	Fabrication - Piling	30	30	23-Nov-23	22-Dec-23	255	10-Feb-23	11-Mar-23	-286
SBMT2670	Fabrication - Girders	30	30	23-Nov-23	22-Dec-23	276	10-Feb-23	11-Mar-23	-286
SBMT2710	Fabrication - Bearing Pads Non-Laminated	30	30	23-Nov-23	22-Dec-23	276	10-Feb-23	11-Mar-23	-286
SBMT2750	Fabrication - Steel Diaphragms	30	30	23-Nov-23	22-Dec-23	276	10-Feb-23	11-Mar-23	-286
SBMT2640	Delivery - Piling	1	1	28-Dec-23	28-Dec-23	163	14-Mar-23	14-Mar-23	-188
SBMT2680	Delivery - Girders	1	1	28-Dec-23	28-Dec-23	178	14-Mar-23	14-Mar-23	-188
SBMT2720	Delivery - Bearing Pads Non-Laminated	1	1	28-Dec-23	28-Dec-23	178	14-Mar-23	14-Mar-23	-188
SBMT2760	Delivery - Steel Diaphragms	1	1	28-Dec-23	28-Dec-23	178	14-Mar-23	14-Mar-23	-188
Noise Barrier Submittal									
SBMT2830	Pre-Design Meeting Noise Barrier	1	0	01-May-23 A	01-May-23 A		01-Dec-22	01-Dec-22	-97
N-40-99									
SBMT2770	Submittal - Pre-Construction Submittal	35	0	01-Dec-22 A	04-Jan-23 A		01-Dec-22	19-Jan-23	15
SBMT2780	Review and Approval - Pre-Construction Submittal	21	0	04-Jan-23 A	21-May-23 A		20-Jan-23	09-Feb-23	-101
SBMT2790	Submittal - Pre-Installation Submittal	50	0	01-May-23 A	30-Jun-23 A		01-Dec-22	19-Jan-23	-162
SBMT2800	Review and Approval - Pre-Installation Submittal	21	0	01-Jul-23 A	21-Jul-23 A		20-Jan-23	09-Feb-23	-162
SBMT2810	Fabrication - Noise Barrier	30	12	05-Sep-23 A	24-Sep-23	3	10-Feb-23	11-Mar-23	-197
SBMT2820	Delivery - Noise Barrier	10	10	25-Sep-23	07-Oct-23	2	14-Mar-23	28-Mar-23	-127
N-40-100									
SBMT2840	Submittal - Pre-Construction Submittal	50	0	01-Dec-22 A	06-Jan-23 A		01-Dec-22	19-Jan-23	13
SBMT2850	Review and Approval - Pre-Installation Submittal	21	0	06-Jan-23 A	26-Mar-23 A		20-Jan-23	09-Feb-23	-45
SBMT2860	Fabrication - Noise Barrier	30	0	01-May-23 A	30-May-23 A		10-Feb-23	11-Mar-23	-80
SBMT2880	Submittal - Pre-Installation Submittal	50	0	15-May-23 A	20-Jun-23 A		01-Dec-22	19-Jan-23	-152
SBMT2890	Review and Approval - Pre-Construction Submittal	21	0	21-Jun-23 A	11-Jul-23 A		20-Jan-23	09-Feb-23	-152
SBMT2870	Delivery - Noise Barrier	10	10	13-Sep-23	27-Sep-23	-15	14-Mar-23	28-Mar-23	-119
N-40-102									
SBMT2900	Submittal - Pre-Construction Submittal	50	20	01-May-23 A	02-Oct-23	259	01-Dec-22	19-Jan-23	-256
SBMT2940	Submittal - Pre-Installation Submittal	50	20	01-May-23 A	02-Oct-23	302	01-Dec-22	19-Jan-23	-256
SBMT2910	Review and Approval - Pre-Installation Submittal	21	21	03-Oct-23	23-Oct-23	259	20-Jan-23	09-Feb-23	-256
SBMT2950	Review and Approval - Pre-Construction Submittal	21	21	03-Oct-23	23-Oct-23	302	20-Jan-23	09-Feb-23	-256
SBMT2920	Fabrication - Noise Barrier	30	30	24-Oct-23	22-Nov-23	259	10-Feb-23	11-Mar-23	-256
SBMT2930	Delivery - Noise Barrier	10	10	27-Nov-23	08-Dec-23	165	14-Mar-23	28-Mar-23	-169
N-40-103									
SBMT2960	Submittal - Pre-Construction Submittal	50	0	01-May-23 A	20-Jun-23 A		01-Dec-22	19-Jan-23	-152
SBMT3000	Submittal - Pre-Installation Submittal	50	0	01-May-23 A	20-Jun-23 A		01-Dec-22	19-Jan-23	-152
SBMT2970	Review and Approval - Pre-Installation Submittal	21	0	21-Jun-23 A	30-Jun-23 A		20-Jan-23	09-Feb-23	-141
SBMT3010	Review and Approval - Pre-Construction Submittal	21	0	21-Jun-23 A	11-Jul-23 A		20-Jan-23	09-Feb-23	-152
SBMT2980	Fabrication - Noise Barrier	30	0	12-Jul-23 A	05-Aug-23 A		10-Feb-23	11-Mar-23	-147
SBMT2990	Delivery - Noise Barrier	10	0	07-Aug-23 A	11-Sep-23 A		14-Mar-23	28-Mar-23	-107

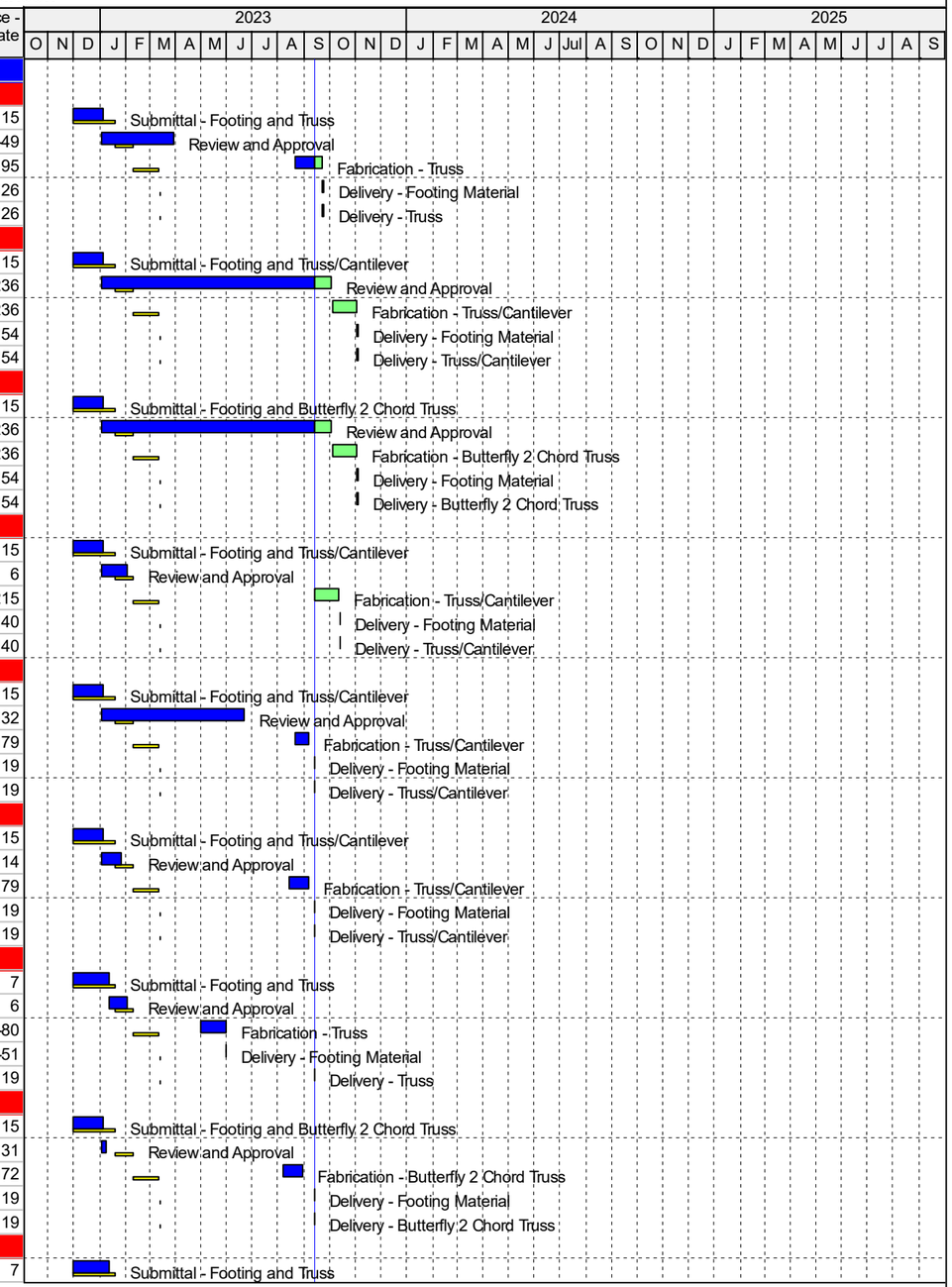


Project Baseline Bar | Critical Remaining Work | Actual Work | Baseline Milestone | Remaining Work | Milestone

TASK filter: All Activities

Comparison to Baseline Schedule
Project ID: 1228-04-71-BL-04

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Baseline Start	Baseline Finish	Variance - Finish Date
Sign Structures									
S-40-461									
SBMT3020	Submittal - Footing and Truss	50	0	01-Dec-22 A	04-Jan-23 A		01-Dec-22	19-Jan-23	15
SBMT3030	Review and Approval	21	0	04-Jan-23 A	30-Mar-23 A		20-Jan-23	09-Feb-23	-49
SBMT3040	Fabrication - Truss	30	10	21-Aug-23 A	22-Sep-23	31	10-Feb-23	11-Mar-23	-195
SBMT3050	Delivery - Footing Material	1	1	23-Sep-23	23-Sep-23	22	14-Mar-23	14-Mar-23	-126
SBMT3060	Delivery - Truss	1	1	23-Sep-23	23-Sep-23	32	14-Mar-23	14-Mar-23	-126
S-40-3033									
SBMT3320	Submittal - Footing and Truss/Cantilever	50	0	01-Dec-22 A	04-Jan-23 A		01-Dec-22	19-Jan-23	15
SBMT3330	Review and Approval	21	21	04-Jan-23 A	03-Oct-23	171	20-Jan-23	09-Feb-23	-236
SBMT3340	Fabrication - Truss/Cantilever	30	30	04-Oct-23	02-Nov-23	171	10-Feb-23	11-Mar-23	-236
SBMT3350	Delivery - Footing Material	1	1	03-Nov-23	03-Nov-23	110	14-Mar-23	14-Mar-23	-154
SBMT3360	Delivery - Truss/Cantilever	1	1	03-Nov-23	03-Nov-23	125	14-Mar-23	14-Mar-23	-154
S-40-3034									
SBMT3270	Submittal - Footing and Butterfly 2 Chord Truss	50	0	01-Dec-22 A	04-Jan-23 A		01-Dec-22	19-Jan-23	15
SBMT3280	Review and Approval	21	21	04-Jan-23 A	03-Oct-23	237	20-Jan-23	09-Feb-23	-236
SBMT3290	Fabrication - Butterfly 2 Chord Truss	30	30	04-Oct-23	02-Nov-23	237	10-Feb-23	11-Mar-23	-236
SBMT3300	Delivery - Footing Material	1	1	03-Nov-23	03-Nov-23	154	14-Mar-23	14-Mar-23	-154
SBMT3310	Delivery - Butterfly 2 Chord Truss	1	1	03-Nov-23	03-Nov-23	166	14-Mar-23	14-Mar-23	-154
S-40-3035									
SBMT3220	Submittal - Footing and Truss/Cantilever	50	0	01-Dec-22 A	04-Jan-23 A		01-Dec-22	19-Jan-23	15
SBMT3230	Review and Approval	21	0	04-Jan-23 A	03-Feb-23 A		20-Jan-23	09-Feb-23	6
SBMT3240	Fabrication - Truss/Cantilever	30	30	13-Sep-23	12-Oct-23	378	10-Feb-23	11-Mar-23	-215
SBMT3250	Delivery - Footing Material	1	1	13-Oct-23	13-Oct-23	248	14-Mar-23	14-Mar-23	-140
SBMT3260	Delivery - Truss/Cantilever	1	1	13-Oct-23	13-Oct-23	256	14-Mar-23	14-Mar-23	-140
S-40-3036									
SBMT3170	Submittal - Footing and Truss/Cantilever	50	0	01-Dec-22 A	04-Jan-23 A		01-Dec-22	19-Jan-23	15
SBMT3180	Review and Approval	21	0	04-Jan-23 A	21-Jun-23 A		20-Jan-23	09-Feb-23	-132
SBMT3190	Fabrication - Truss/Cantilever	30	0	21-Aug-23 A	07-Sep-23 A		10-Feb-23	11-Mar-23	-179
SBMT3200	Delivery - Footing Material	1	1	13-Sep-23	13-Sep-23	32	14-Mar-23	14-Mar-23	-119
SBMT3210	Delivery - Truss/Cantilever	1	1	13-Sep-23	13-Sep-23	41	14-Mar-23	14-Mar-23	-119
S-40-3037									
SBMT3120	Submittal - Footing and Truss/Cantilever	50	0	01-Dec-22 A	04-Jan-23 A		01-Dec-22	19-Jan-23	15
SBMT3130	Review and Approval	21	0	04-Jan-23 A	26-Jan-23 A		20-Jan-23	09-Feb-23	14
SBMT3140	Fabrication - Truss/Cantilever	30	0	14-Aug-23 A	07-Sep-23 A		10-Feb-23	11-Mar-23	-179
SBMT3150	Delivery - Footing Material	1	1	13-Sep-23	13-Sep-23	34	14-Mar-23	14-Mar-23	-119
SBMT3160	Delivery - Truss/Cantilever	1	1	13-Sep-23	13-Sep-23	41	14-Mar-23	14-Mar-23	-119
S-40-3038									
SBMT3370	Submittal - Footing and Truss	50	0	01-Dec-22 A	12-Jan-23 A		01-Dec-22	19-Jan-23	7
SBMT3380	Review and Approval	21	0	12-Jan-23 A	03-Feb-23 A		20-Jan-23	09-Feb-23	6
SBMT3390	Fabrication - Truss	30	0	01-May-23 A	30-May-23 A		10-Feb-23	11-Mar-23	-80
SBMT3400	Delivery - Footing Material	1	0	31-May-23 A	31-May-23 A		14-Mar-23	14-Mar-23	-51
SBMT3410	Delivery - Truss	1	1	13-Sep-23	13-Sep-23	27	14-Mar-23	14-Mar-23	-119
S-40-3039									
SBMT3070	Submittal - Footing and Butterfly 2 Chord Truss	50	0	01-Dec-22 A	04-Jan-23 A		01-Dec-22	19-Jan-23	15
SBMT3080	Review and Approval	21	0	04-Jan-23 A	09-Jan-23 A		20-Jan-23	09-Feb-23	31
SBMT3090	Fabrication - Butterfly 2 Chord Truss	30	0	07-Aug-23 A	31-Aug-23 A		10-Feb-23	11-Mar-23	-172
SBMT3100	Delivery - Footing Material	1	1	13-Sep-23	13-Sep-23	32	14-Mar-23	14-Mar-23	-119
SBMT3110	Delivery - Butterfly 2 Chord Truss	1	1	13-Sep-23	13-Sep-23	41	14-Mar-23	14-Mar-23	-119
S-40-3040									
SBMT3420	Submittal - Footing and Truss	50	0	01-Dec-22 A	12-Jan-23 A		01-Dec-22	19-Jan-23	7

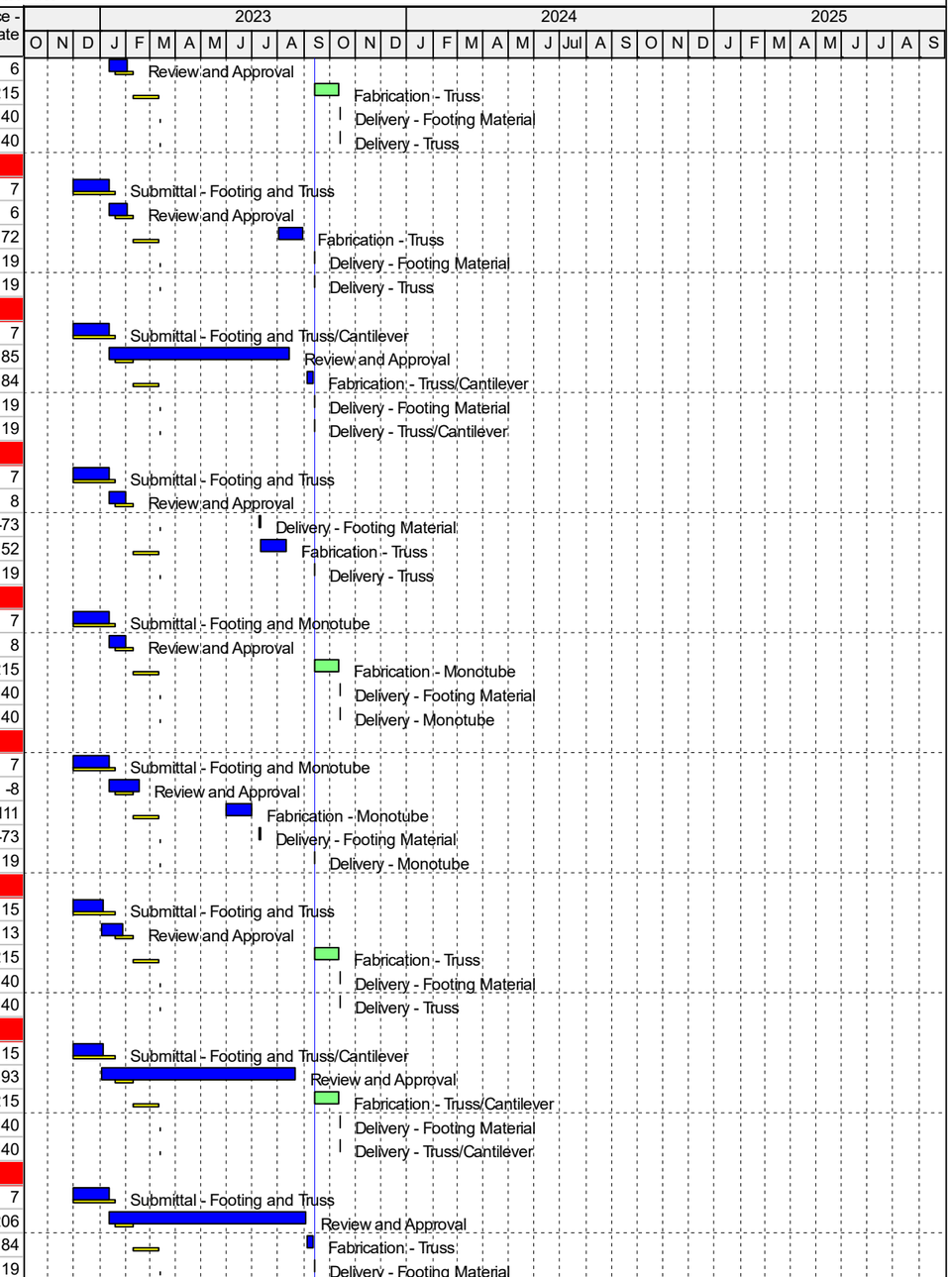


Project Baseline Bar | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Baseline Schedule
Project ID: 1228-04-71-BL-04

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Baseline Start	Baseline Finish	Variance - Finish Date
SBMT3430	Review and Approval	21	0	12-Jan-23 A	03-Feb-23 A		20-Jan-23	09-Feb-23	6
SBMT3440	Fabrication - Truss	30	30	13-Sep-23	12-Oct-23	375	10-Feb-23	11-Mar-23	-215
SBMT3450	Delivery - Footing Material	1	1	13-Oct-23	13-Oct-23	246	14-Mar-23	14-Mar-23	-140
SBMT3460	Delivery - Truss	1	1	13-Oct-23	13-Oct-23	256	14-Mar-23	14-Mar-23	-140
S-40-3041									
SBMT3720	Submittal - Footing and Truss	50	0	01-Dec-22 A	12-Jan-23 A		01-Dec-22	19-Jan-23	7
SBMT3730	Review and Approval	21	0	12-Jan-23 A	03-Feb-23 A		20-Jan-23	09-Feb-23	6
SBMT3740	Fabrication - Truss	30	0	01-Aug-23 A	30-Aug-23 A		10-Feb-23	11-Mar-23	-172
SBMT3750	Delivery - Footing Material	1	1	13-Sep-23	13-Sep-23	396	14-Mar-23	14-Mar-23	-119
SBMT3760	Delivery - Truss	1	1	13-Sep-23	13-Sep-23	406	14-Mar-23	14-Mar-23	-119
S-40-3043									
SBMT3670	Submittal - Footing and Truss/Cantilever	50	0	01-Dec-22 A	12-Jan-23 A		01-Dec-22	19-Jan-23	7
SBMT3680	Review and Approval	21	0	12-Jan-23 A	14-Aug-23 A		20-Jan-23	09-Feb-23	-185
SBMT3690	Fabrication - Truss/Cantilever	30	0	05-Sep-23 A	12-Sep-23 A		10-Feb-23	11-Mar-23	-184
SBMT3700	Delivery - Footing Material	1	1	13-Sep-23	13-Sep-23	18	14-Mar-23	14-Mar-23	-119
SBMT3710	Delivery - Truss/Cantilever	1	1	13-Sep-23	13-Sep-23	27	14-Mar-23	14-Mar-23	-119
S-40-3044									
SBMT3620	Submittal - Footing and Truss	50	0	01-Dec-22 A	12-Jan-23 A		01-Dec-22	19-Jan-23	7
SBMT3630	Review and Approval	21	0	12-Jan-23 A	01-Feb-23 A		20-Jan-23	09-Feb-23	8
SBMT3650	Delivery - Footing Material	1	0	10-Jul-23 A	10-Jul-23 A		14-Mar-23	14-Mar-23	-73
SBMT3640	Fabrication - Truss	30	0	11-Jul-23 A	10-Aug-23 A		10-Feb-23	11-Mar-23	-152
SBMT3660	Delivery - Truss	1	1	13-Sep-23	13-Sep-23	41	14-Mar-23	14-Mar-23	-119
S-40-3045									
SBMT3570	Submittal - Footing and Monotube	50	0	01-Dec-22 A	12-Jan-23 A		01-Dec-22	19-Jan-23	7
SBMT3580	Review and Approval	21	0	12-Jan-23 A	01-Feb-23 A		20-Jan-23	09-Feb-23	8
SBMT3590	Fabrication - Monotube	30	30	13-Sep-23	12-Oct-23	378	10-Feb-23	11-Mar-23	-215
SBMT3600	Delivery - Footing Material	1	1	13-Oct-23	13-Oct-23	248	14-Mar-23	14-Mar-23	-140
SBMT3610	Delivery - Monotube	1	1	13-Oct-23	13-Oct-23	256	14-Mar-23	14-Mar-23	-140
S-40-3046									
SBMT3520	Submittal - Footing and Monotube	50	0	01-Dec-22 A	12-Jan-23 A		01-Dec-22	19-Jan-23	7
SBMT3530	Review and Approval	21	0	12-Jan-23 A	17-Feb-23 A		20-Jan-23	09-Feb-23	-8
SBMT3540	Fabrication - Monotube	30	0	01-Jun-23 A	30-Jun-23 A		10-Feb-23	11-Mar-23	-111
SBMT3550	Delivery - Footing Material	1	0	10-Jul-23 A	10-Jul-23 A		14-Mar-23	14-Mar-23	-73
SBMT3560	Delivery - Monotube	1	1	13-Sep-23	13-Sep-23	32	14-Mar-23	14-Mar-23	-119
S-40-3047									
SBMT3770	Submittal - Footing and Truss	50	0	01-Dec-22 A	04-Jan-23 A		01-Dec-22	19-Jan-23	15
SBMT3780	Review and Approval	21	0	04-Jan-23 A	27-Jan-23 A		20-Jan-23	09-Feb-23	13
SBMT3790	Fabrication - Truss	30	30	13-Sep-23	12-Oct-23	378	10-Feb-23	11-Mar-23	-215
SBMT3800	Delivery - Footing Material	1	1	13-Oct-23	13-Oct-23	248	14-Mar-23	14-Mar-23	-140
SBMT3810	Delivery - Truss	1	1	13-Oct-23	13-Oct-23	256	14-Mar-23	14-Mar-23	-140
S-40-3048									
SBMT3470	Submittal - Footing and Truss/Cantilever	50	0	01-Dec-22 A	04-Jan-23 A		01-Dec-22	19-Jan-23	15
SBMT3480	Review and Approval	21	0	04-Jan-23 A	21-Aug-23 A		20-Jan-23	09-Feb-23	-193
SBMT3490	Fabrication - Truss/Cantilever	30	30	13-Sep-23	12-Oct-23	19	10-Feb-23	11-Mar-23	-215
SBMT3500	Delivery - Footing Material	1	1	13-Oct-23	13-Oct-23	13	14-Mar-23	14-Mar-23	-140
SBMT3510	Delivery - Truss/Cantilever	1	1	13-Oct-23	13-Oct-23	20	14-Mar-23	14-Mar-23	-140
S-40-3049									
SBMT3820	Submittal - Footing and Truss	50	0	01-Dec-22 A	12-Jan-23 A		01-Dec-22	19-Jan-23	7
SBMT3830	Review and Approval	21	0	12-Jan-23 A	03-Sep-23 A		20-Jan-23	09-Feb-23	-206
SBMT3840	Fabrication - Truss	30	0	05-Sep-23 A	12-Sep-23 A		10-Feb-23	11-Mar-23	-184
SBMT3850	Delivery - Footing Material	1	1	13-Sep-23	13-Sep-23	25	14-Mar-23	14-Mar-23	-119



Project Baseline Bar | Critical Remaining Work
Actual Work | Baseline Milestone
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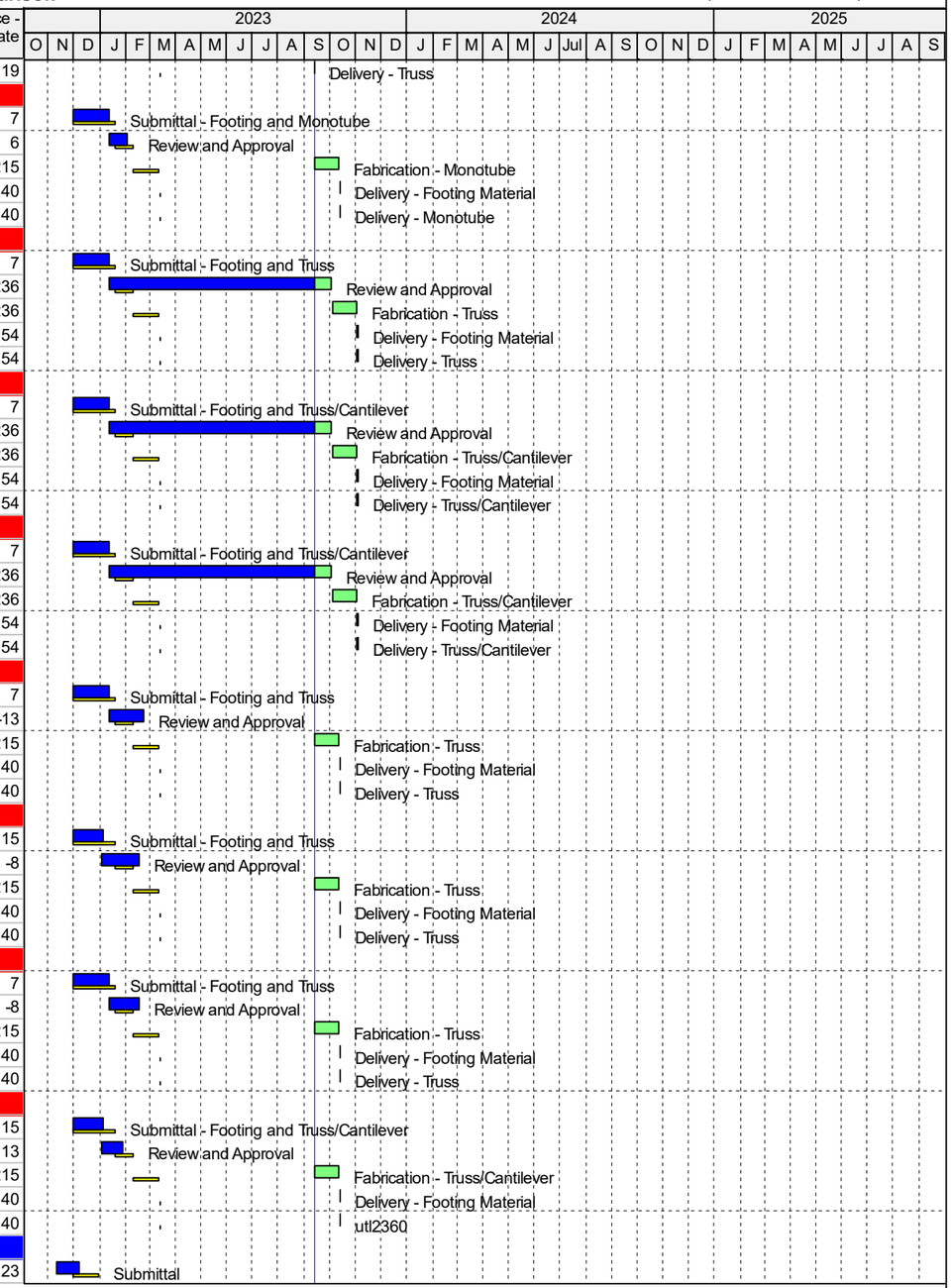
TASK filter: All Activities

Comparison to Baseline Schedule
Project ID: 1228-04-71-BL-04

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Baseline Start	Baseline Finish	Variance - Finish Date
SBMT3860	Delivery - Truss	1	1	13-Sep-23	13-Sep-23	41	14-Mar-23	14-Mar-23	-119
S-40-3050									
SBMT3870	Submittal - Footing and Monotube	50	0	01-Dec-22 A	12-Jan-23 A		01-Dec-22	19-Jan-23	7
SBMT3880	Review and Approval	21	0	12-Jan-23 A	03-Feb-23 A		20-Jan-23	09-Feb-23	6
SBMT3890	Fabrication - Monotube	30	30	13-Sep-23	12-Oct-23	378	10-Feb-23	11-Mar-23	-215
SBMT3900	Delivery - Footing Material	1	1	13-Oct-23	13-Oct-23	248	14-Mar-23	14-Mar-23	-140
SBMT3910	Delivery - Monotube	1	1	13-Oct-23	13-Oct-23	256	14-Mar-23	14-Mar-23	-140
S-40-3051									
SBMT4120	Submittal - Footing and Truss	50	0	01-Dec-22 A	12-Jan-23 A		01-Dec-22	19-Jan-23	7
SBMT4130	Review and Approval	21	21	12-Jan-23 A	03-Oct-23	354	20-Jan-23	09-Feb-23	-236
SBMT4140	Fabrication - Truss	30	30	04-Oct-23	02-Nov-23	354	10-Feb-23	11-Mar-23	-236
SBMT4150	Delivery - Footing Material	1	1	03-Nov-23	03-Nov-23	232	14-Mar-23	14-Mar-23	-154
SBMT4160	Delivery - Truss	1	1	03-Nov-23	03-Nov-23	242	14-Mar-23	14-Mar-23	-154
S-40-3052									
SBMT4070	Submittal - Footing and Truss/Cantilever	50	0	01-Dec-22 A	12-Jan-23 A		01-Dec-22	19-Jan-23	7
SBMT4080	Review and Approval	21	21	12-Jan-23 A	03-Oct-23	357	20-Jan-23	09-Feb-23	-236
SBMT4090	Fabrication - Truss/Cantilever	30	30	04-Oct-23	02-Nov-23	357	10-Feb-23	11-Mar-23	-236
SBMT4100	Delivery - Footing Material	1	1	03-Nov-23	03-Nov-23	234	14-Mar-23	14-Mar-23	-154
SBMT4110	Delivery - Truss/Cantilever	1	1	03-Nov-23	03-Nov-23	242	14-Mar-23	14-Mar-23	-154
S-40-3053									
SBMT4020	Submittal - Footing and Truss/Cantilever	50	0	01-Dec-22 A	12-Jan-23 A		01-Dec-22	19-Jan-23	7
SBMT4030	Review and Approval	21	21	12-Jan-23 A	03-Oct-23	357	20-Jan-23	09-Feb-23	-236
SBMT4040	Fabrication - Truss/Cantilever	30	30	04-Oct-23	02-Nov-23	357	10-Feb-23	11-Mar-23	-236
SBMT4050	Delivery - Footing Material	1	1	03-Nov-23	03-Nov-23	234	14-Mar-23	14-Mar-23	-154
SBMT4060	Delivery - Truss/Cantilever	1	1	03-Nov-23	03-Nov-23	242	14-Mar-23	14-Mar-23	-154
S-40-3054									
SBMT3970	Submittal - Footing and Truss	50	0	01-Dec-22 A	12-Jan-23 A		01-Dec-22	19-Jan-23	7
SBMT3980	Review and Approval	21	0	12-Jan-23 A	22-Feb-23 A		20-Jan-23	09-Feb-23	-13
SBMT3990	Fabrication - Truss	30	30	13-Sep-23	12-Oct-23	375	10-Feb-23	11-Mar-23	-215
SBMT4000	Delivery - Footing Material	1	1	13-Oct-23	13-Oct-23	246	14-Mar-23	14-Mar-23	-140
SBMT4010	Delivery - Truss	1	1	13-Oct-23	13-Oct-23	256	14-Mar-23	14-Mar-23	-140
S-40-3055									
SBMT3920	Submittal - Footing and Truss	50	0	01-Dec-22 A	04-Jan-23 A		01-Dec-22	19-Jan-23	15
SBMT3930	Review and Approval	21	0	04-Jan-23 A	17-Feb-23 A		20-Jan-23	09-Feb-23	-8
SBMT3940	Fabrication - Truss	30	30	13-Sep-23	12-Oct-23	375	10-Feb-23	11-Mar-23	-215
SBMT3950	Delivery - Footing Material	1	1	13-Oct-23	13-Oct-23	246	14-Mar-23	14-Mar-23	-140
SBMT3960	Delivery - Truss	1	1	13-Oct-23	13-Oct-23	256	14-Mar-23	14-Mar-23	-140
S-40-3056									
SBMT4170	Submittal - Footing and Truss	50	0	01-Dec-22 A	12-Jan-23 A		01-Dec-22	19-Jan-23	7
SBMT4180	Review and Approval	21	0	12-Jan-23 A	17-Feb-23 A		20-Jan-23	09-Feb-23	-8
SBMT4190	Fabrication - Truss	30	30	13-Sep-23	12-Oct-23	375	10-Feb-23	11-Mar-23	-215
SBMT4200	Delivery - Footing Material	1	1	13-Oct-23	13-Oct-23	246	14-Mar-23	14-Mar-23	-140
SBMT4210	Delivery - Truss	1	1	13-Oct-23	13-Oct-23	256	14-Mar-23	14-Mar-23	-140
S-40-3057									
SBMT4220	Submittal - Footing and Truss/Cantilever	50	0	01-Dec-22 A	04-Jan-23 A		01-Dec-22	19-Jan-23	15
SBMT4230	Review and Approval	21	0	04-Jan-23 A	27-Jan-23 A		20-Jan-23	09-Feb-23	13
SBMT4240	Fabrication - Truss/Cantilever	30	30	13-Sep-23	12-Oct-23	378	10-Feb-23	11-Mar-23	-215
SBMT4250	Delivery - Footing Material	1	1	13-Oct-23	13-Oct-23	248	14-Mar-23	14-Mar-23	-140
SBMT4260	utl2360	1	1	13-Oct-23	13-Oct-23	256	14-Mar-23	14-Mar-23	-140
ITS/Electrical/Lighting Submittals									
SBMT4270	Submittal	30	0	11-Nov-22 A	07-Dec-22 A		01-Dec-22	30-Dec-22	23



Project Baseline Bar | Critical Remaining Work
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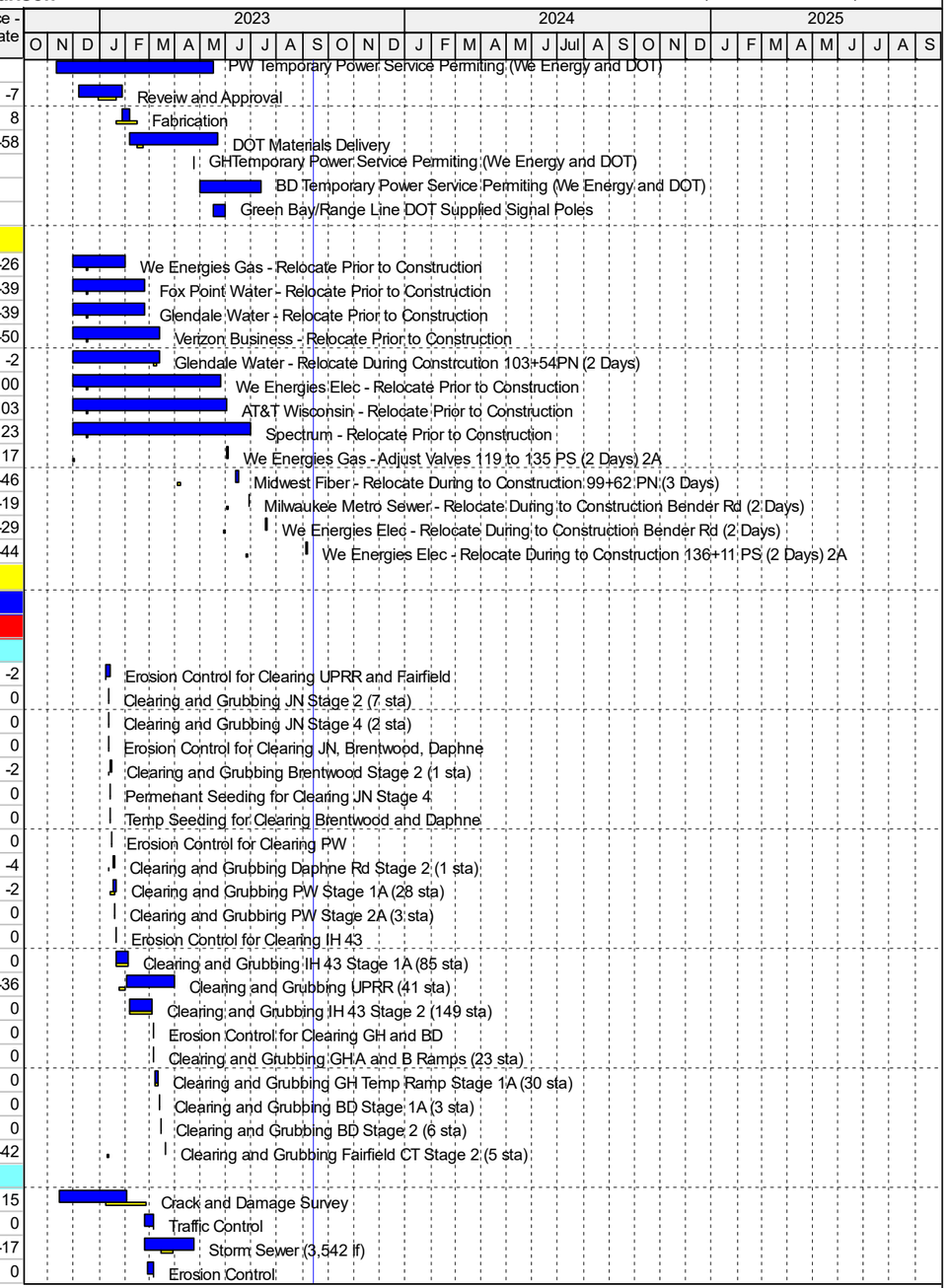
TASK filter: All Activities

Comparison to Baseline Schedule
Project ID: 1228-04-71-BL-04

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Baseline Start	Baseline Finish	Variance - Finish Date
SBMT4520	PW Temporary Power Service Permiting (We Energy and	21	0	11-Nov-22 A	17-May-23 A				
SBMT4280	Reveiw and Approval	21	0	08-Dec-22 A	27-Jan-23 A		31-Dec-22	20-Jan-23	-7
SBMT4290	Fabrication	25	0	28-Jan-23 A	06-Feb-23 A		21-Jan-23	14-Feb-23	8
SBMT4300	DOT Materials Delivery	5	0	06-Feb-23 A	22-May-23 A		15-Feb-23	22-Feb-23	-58
SBMT4540	GHTemporary Power Service Permiting (We Energy and I	21	0	24-Apr-23 A	24-Apr-23 A				
SBMT4550	BD Temporary Power Service Permiting (We Energy and	21	0	01-May-23 A	14-Jul-23 A				
SBMT4530	Green Bay/Range Line DOT Supplied Signal Poles	18	0	18-May-23 A	31-May-23 A				
Utilities (1229-04-71)									
UTL1110	We Energies Gas - Relocate Prior to Construction	1	0	30-Nov-22 A	01-Feb-23 A		17-Dec-22	17-Dec-22	-26
UTL1010	Fox Point Water - Relocate Prior to Construction	1	0	30-Nov-22 A	23-Feb-23 A		17-Dec-22	17-Dec-22	-39
UTL1020	Glendale Water - Relocate Prior to Construction	1	0	30-Nov-22 A	23-Feb-23 A		17-Dec-22	17-Dec-22	-39
UTL1070	Verizon Business - Relocate Prior to Construction	0	0	30-Nov-22 A	13-Mar-23 A		17-Dec-22	17-Dec-22	-50
UTL1030	Glendale Water - Relocate During Constrcution 103+54P	2	0	30-Nov-22 A	13-Mar-23 A		07-Mar-23	09-Mar-23	-2
UTL1080	We Energies Elec - Relocate Prior to Construction	1	0	30-Nov-22 A	26-May-23 A		17-Dec-22	17-Dec-22	-100
UTL1000	AT&T Wisconsin - Relocate Prior to Construction	1	0	30-Nov-22 A	02-Jun-23 A		17-Dec-22	17-Dec-22	-103
UTL1060	Spectrum - Relocate Prior to Construction	1	0	30-Nov-22 A	01-Jul-23 A		17-Dec-22	17-Dec-22	-123
UTL1120	We Energies Gas - Adjust Valves 119 to 135 PS (2 Days)	2	0	02-Jun-23 A	03-Jun-23 A		01-Dec-22	02-Dec-22	-117
UTL1040	Midwest Fiber - Relocate During to Construction 99+62 P	3	0	13-Jun-23 A	16-Jun-23 A		05-Apr-23	08-Apr-23	-46
UTL1050	Milwaukee Metro Sewer - Relocate During to Constructior	2	0	28-Jun-23 A	29-Jun-23 A		02-Jun-23	03-Jun-23	-19
UTL1090	We Energies Elec - Relocate During to Construction Benc	2	0	19-Jul-23 A	20-Jul-23 A		30-May-23	31-May-23	-29
UTL1100	We Energies Elec - Relocate During to Construction 136+	2	0	05-Sep-23 A	06-Sep-23 A		26-Jun-23	27-Jun-23	-44
Construction									
Stage 1 Construction									
Roadwork									
Clearing and Grubbing									
C&G-1000	Erosion Control for Clearing UPRR and Fairfield	1	0	09-Jan-23 A	13-Jan-23 A		09-Jan-23	09-Jan-23	-2
C&G-1040	Clearing and Grubbing JN Stage 2 (7 sta)	1	0	12-Jan-23 A	12-Jan-23 A		12-Jan-23	12-Jan-23	0
C&G-1050	Clearing and Grubbing JN Stage 4 (2 sta)	1	0	12-Jan-23 A	12-Jan-23 A		12-Jan-23	12-Jan-23	0
C&G-1030	Erosion Control for Clearing JN, Brentwood, Daphne	1	0	12-Jan-23 A	12-Jan-23 A		12-Jan-23	12-Jan-23	0
C&G-1060	Clearing and Grubbing Brentwood Stage 2 (1 sta)	1	0	13-Jan-23 A	16-Jan-23 A		12-Jan-23	12-Jan-23	-2
C&G-1055	Permenant Seeding for Clearing JN Stage 4	1	0	14-Jan-23 A	14-Jan-23 A		14-Jan-23	14-Jan-23	0
C&G-1075	Temp Seeding for Clearing Brentwood and Daphne	1	0	14-Jan-23 A	14-Jan-23 A		14-Jan-23	14-Jan-23	0
C&G-1080	Erosion Control for Clearing PW	1	0	16-Jan-23 A	16-Jan-23 A		16-Jan-23	16-Jan-23	0
C&G-1070	Clearing and Grubbing Daphne Rd Stage 2 (1 sta)	1	0	17-Jan-23 A	19-Jan-23 A		12-Jan-23	12-Jan-23	-4
C&G-1090	Clearing and Grubbing PW Stage 1A (28 sta)	3	0	18-Jan-23 A	21-Jan-23 A		14-Jan-23	18-Jan-23	-2
C&G-1100	Clearing and Grubbing PW Stage 2A (3 sta)	1	0	19-Jan-23 A	19-Jan-23 A		19-Jan-23	19-Jan-23	0
C&G-1110	Erosion Control for Clearing IH 43	1	0	21-Jan-23 A	21-Jan-23 A		21-Jan-23	21-Jan-23	0
C&G-1120	Clearing and Grubbing IH 43 Stage 1A (85 sta)	10	0	21-Jan-23 A	04-Feb-23 A		21-Jan-23	04-Feb-23	0
C&G-1010	Clearing and Grubbing UPRR (41 sta)	5	0	02-Feb-23 A	31-Mar-23 A		25-Jan-23	01-Feb-23	-36
C&G-1130	Clearing and Grubbing IH 43 Stage 2 (149 sta)	17	0	06-Feb-23 A	04-Mar-23 A		06-Feb-23	04-Mar-23	0
C&G-1140	Erosion Control for Clearing GH and BD	1	0	06-Mar-23 A	06-Mar-23 A		06-Mar-23	06-Mar-23	0
C&G-1150	Clearing and Grubbing GH A and B Ramps (23 sta)	2	0	06-Mar-23 A	07-Mar-23 A		06-Mar-23	07-Mar-23	0
C&G-1160	Clearing and Grubbing GH Temp Ramp Stage 1A (30 sta	3	0	09-Mar-23 A	11-Mar-23 A		09-Mar-23	11-Mar-23	0
C&G-1170	Clearing and Grubbing BD Stage 1A (3 sta)	1	0	14-Mar-23 A	14-Mar-23 A		14-Mar-23	14-Mar-23	0
C&G-1180	Clearing and Grubbing BD Stage 2 (6 sta)	1	0	15-Mar-23 A	15-Mar-23 A		15-Mar-23	15-Mar-23	0
C&G-1020	Clearing and Grubbing Fairfield CT Stage 2 (5 sta)	1	0	20-Mar-23 A	20-Mar-23 A		11-Jan-23	11-Jan-23	-42
Stage 1A									
PWS1A-0900	Crack and Damage Survey	30	0	14-Nov-22 A	02-Feb-23 A		09-Jan-23	25-Feb-23	15
PWS1A-1000	Traffic Control	1	0	24-Feb-23 A	06-Mar-23 A		06-Mar-23	06-Mar-23	0
PWS1A-1110	Storm Sewer (3,542 lf)	9	0	24-Feb-23 A	24-Apr-23 A		16-Mar-23	29-Mar-23	-17
PWS1A-1010	Erosion Control	1	0	27-Feb-23 A	07-Mar-23 A		07-Mar-23	07-Mar-23	0



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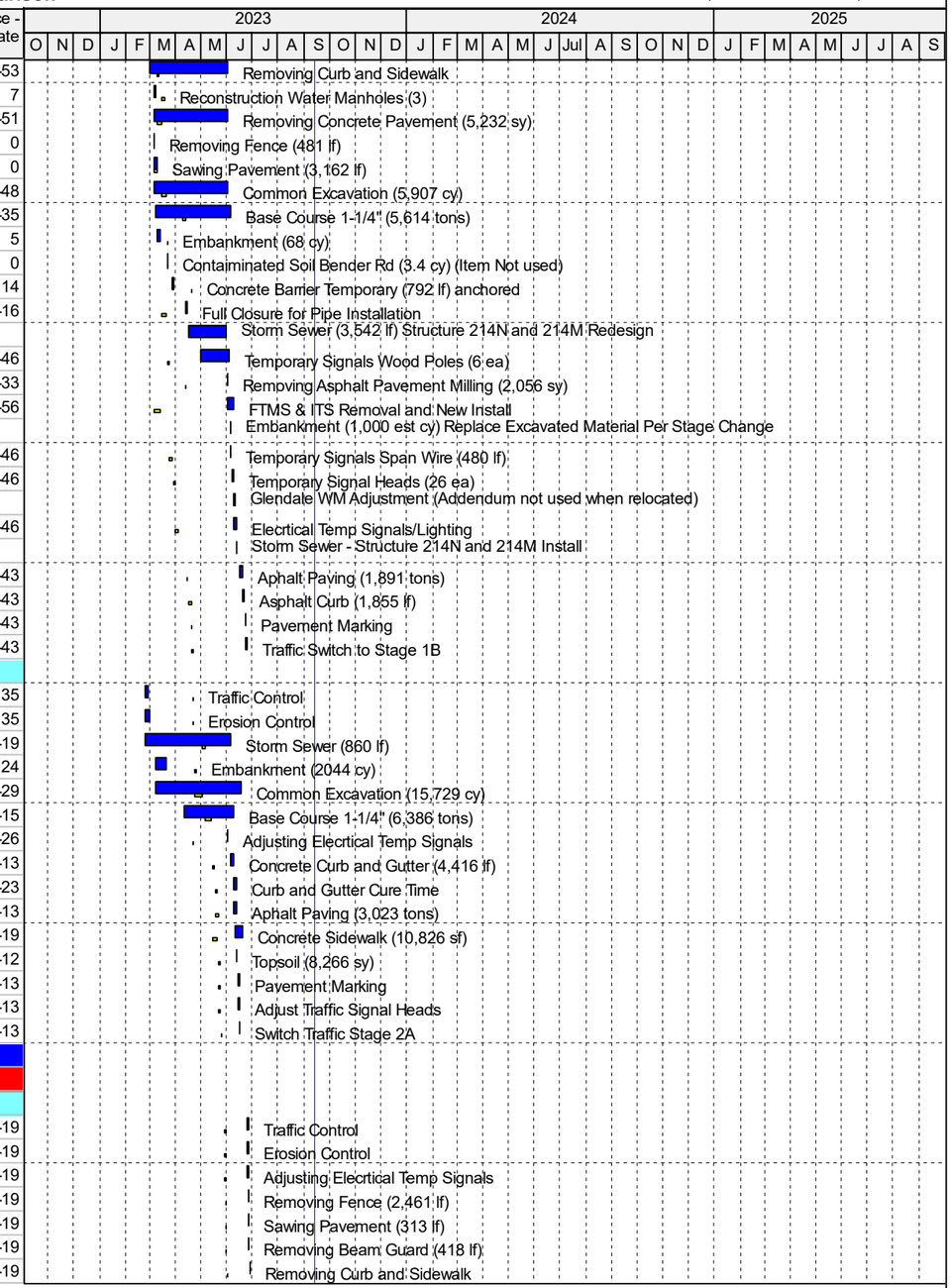
Comparison to Baseline Schedule
Project ID: 1228-04-71-BL-04

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Baseline Start	Baseline Finish	Variance - Finish Date
PWS1A-1060	Removing Curb and Sidewalk	1	0	01-Mar-23 A	02-Jun-23 A		11-Mar-23	11-Mar-23	-53
PWS1A-1112	Reconstruction Water Manholes (3)	2	0	06-Mar-23 A	08-Mar-23 A		16-Mar-23	18-Mar-23	7
PWS1A-1040	Removing Concrete Pavement (5,232 sy)	3	0	06-Mar-23 A	02-Jun-23 A		11-Mar-23	15-Mar-23	-51
PWS1A-1070	Removing Fence (481 lf)	1	0	07-Mar-23 A	07-Mar-23 A		07-Mar-23	07-Mar-23	0
PWS1A-1030	Sawing Pavement (3,162 lf)	3	0	07-Mar-23 A	10-Mar-23 A		07-Mar-23	10-Mar-23	0
PWS1A-1080	Common Excavation (5,907 cy)	3	0	07-Mar-23 A	02-Jun-23 A		16-Mar-23	20-Mar-23	-48
PWS1A-1130	Base Course 1-1/4" (5,614 tons)	3	0	08-Mar-23 A	05-Jun-23 A		10-Apr-23	13-Apr-23	-35
PWS1A-1100	Embankment (68 cy)	1	0	10-Mar-23 A	14-Mar-23 A		22-Mar-23	22-Mar-23	5
PWS1A-1090	Contaiminated Soil Bender Rd (3.4 cy) (Item Not used)	1	0	22-Mar-23 A	22-Mar-23 A		22-Mar-23	22-Mar-23	0
PWS1A-1160	Concrete Barrier Temporary (792 lf) anchored	1	0	28-Mar-23 A	29-Mar-23 A		20-Apr-23	20-Apr-23	14
PWS1A-1111	Full Closure for Pipe Installation	3	0	13-Apr-23 A	14-Apr-23 A		16-Mar-23	20-Mar-23	-16
PWS1A-1102	Storm Sewer (3,542 lf) Structure 214N and 214M Redesi	15	0	17-Apr-23 A	01-Jun-23 A				
PWS1A-1115	Temporary Signals Wood Poles (6 ea)	2	0	01-May-23 A	03-Jun-23 A		23-Mar-23	24-Mar-23	-46
PWS1A-1050	Removing Asphalt Pavement Milling (2,056 sy)	1	0	02-Jun-23 A	02-Jun-23 A		13-Apr-23	13-Apr-23	-33
PWS1A-1020	FTMS & ITS Removal and New Install	5	0	02-Jun-23 A	08-Jun-23 A		07-Mar-23	14-Mar-23	-56
PWS1A-1101	Embankment (1,000 est cy) Replace Excavated Material	2	0	05-Jun-23 A	06-Jun-23 A				
PWS1A-1116	Temporary Signals Span Wire (480 lf)	2	0	05-Jun-23 A	06-Jun-23 A		25-Mar-23	28-Mar-23	-46
PWS1A-1117	Temporary Signal Heads (26 ea)	2	0	08-Jun-23 A	09-Jun-23 A		29-Mar-23	31-Mar-23	-46
PWS1A-1104	Glendale WM Adjustment (Addendum not used when rel	2	0	09-Jun-23 A	10-Jun-23 A				
PWS1A-1120	Elecrtical Temp Signals/Lighting	2	0	10-Jun-23 A	12-Jun-23 A		01-Apr-23	03-Apr-23	-46
PWS1A-1103	Storm Sewer - Structure 214N and 214M Install	2	0	12-Jun-23 A	13-Jun-23 A				
PWS1A-1140	Aphalt Paving (1,891 tons)	2	0	17-Jun-23 A	19-Jun-23 A		14-Apr-23	15-Apr-23	-43
PWS1A-1150	Asphalt Curb (1,855 lf)	2	0	20-Jun-23 A	21-Jun-23 A		17-Apr-23	19-Apr-23	-43
PWS1A-1170	Pavement Marking	1	0	23-Jun-23 A	23-Jun-23 A		20-Apr-23	20-Apr-23	-43
PWS1A-1180	Traffic Switch to Stage 1B	1	0	24-Jun-23 A	24-Jun-23 A		21-Apr-23	21-Apr-23	-43
Stage 1B									
PWS1B-1000	Traffic Control	1	0	24-Feb-23 A	27-Feb-23 A		22-Apr-23	22-Apr-23	35
PWS1B-1010	Erosion Control	1	0	24-Feb-23 A	28-Feb-23 A		22-Apr-23	22-Apr-23	35
PWS1B-1050	Storm Sewer (860 lf)	3	0	24-Feb-23 A	05-Jun-23 A		02-May-23	05-May-23	-19
PWS1B-1040	Embankment (2044 cy)	2	0	09-Mar-23 A	20-Mar-23 A		24-Apr-23	25-Apr-23	24
PWS1B-1020	Common Excavation (15,729 cy)	8	0	09-Mar-23 A	19-Jun-23 A		24-Apr-23	03-May-23	-29
PWS1B-1070	Base Course 1-1/4" (6,386 tons)	6	0	12-Apr-23 A	09-Jun-23 A		06-May-23	13-May-23	-15
PWS1B-1005	Adjusting Elecrtical Temp Signals	1	0	02-Jun-23 A	02-Jun-23 A		22-Apr-23	22-Apr-23	-26
PWS1B-1090	Concrete Curb and Gutter (4,416 lf)	3	0	06-Jun-23 A	09-Jun-23 A		15-May-23	17-May-23	-13
PWS1B-1110	Curb and Gutter Cure Time	3	0	10-Jun-23 A	12-Jun-23 A		18-May-23	20-May-23	-23
PWS1B-1080	Aphalt Paving (3,023 tons)	3	0	10-Jun-23 A	13-Jun-23 A		19-May-23	22-May-23	-13
PWS1B-1100	Concrete Sidewalk (10,826 sf)	5	0	12-Jun-23 A	21-Jun-23 A		15-May-23	20-May-23	-19
PWS1B-1120	Topsoil (8,266 sy)	2	0	12-Jun-23 A	13-Jun-23 A		22-May-23	23-May-23	-12
PWS1B-1130	Pavement Marking	1	0	15-Jun-23 A	15-Jun-23 A		23-May-23	23-May-23	-13
PWS1B-1135	Adjust Traffic Signal Heads	1	0	15-Jun-23 A	15-Jun-23 A		23-May-23	23-May-23	-13
PWS1B-1140	Switch Traffic Stage 2A	1	0	16-Jun-23 A	16-Jun-23 A		25-May-23	25-May-23	-13
Stage 2 Construction									
Roadwork									
Stage 2A									
PWS2A-1000	Traffic Control	1	0	26-Jun-23 A	26-Jun-23 A		30-May-23	30-May-23	-19
PWS2A-1010	Erosion Control	1	0	26-Jun-23 A	26-Jun-23 A		30-May-23	30-May-23	-19
PWS2A-1005	Adjusting Elecrtical Temp Signals	1	0	26-Jun-23 A	26-Jun-23 A		30-May-23	30-May-23	-19
PWS2A-1070	Removing Fence (2,461 lf)	1	0	27-Jun-23 A	27-Jun-23 A		31-May-23	31-May-23	-19
PWS2A-1030	Sawing Pavement (313 lf)	1	0	27-Jun-23 A	27-Jun-23 A		31-May-23	31-May-23	-19
PWS2A-1040	Removing Beam Guard (418 lf)	1	0	27-Jun-23 A	27-Jun-23 A		31-May-23	31-May-23	-19
PWS2A-1060	Removing Curb and Sidewalk	1	0	28-Jun-23 A	28-Jun-23 A		02-Jun-23	02-Jun-23	-19

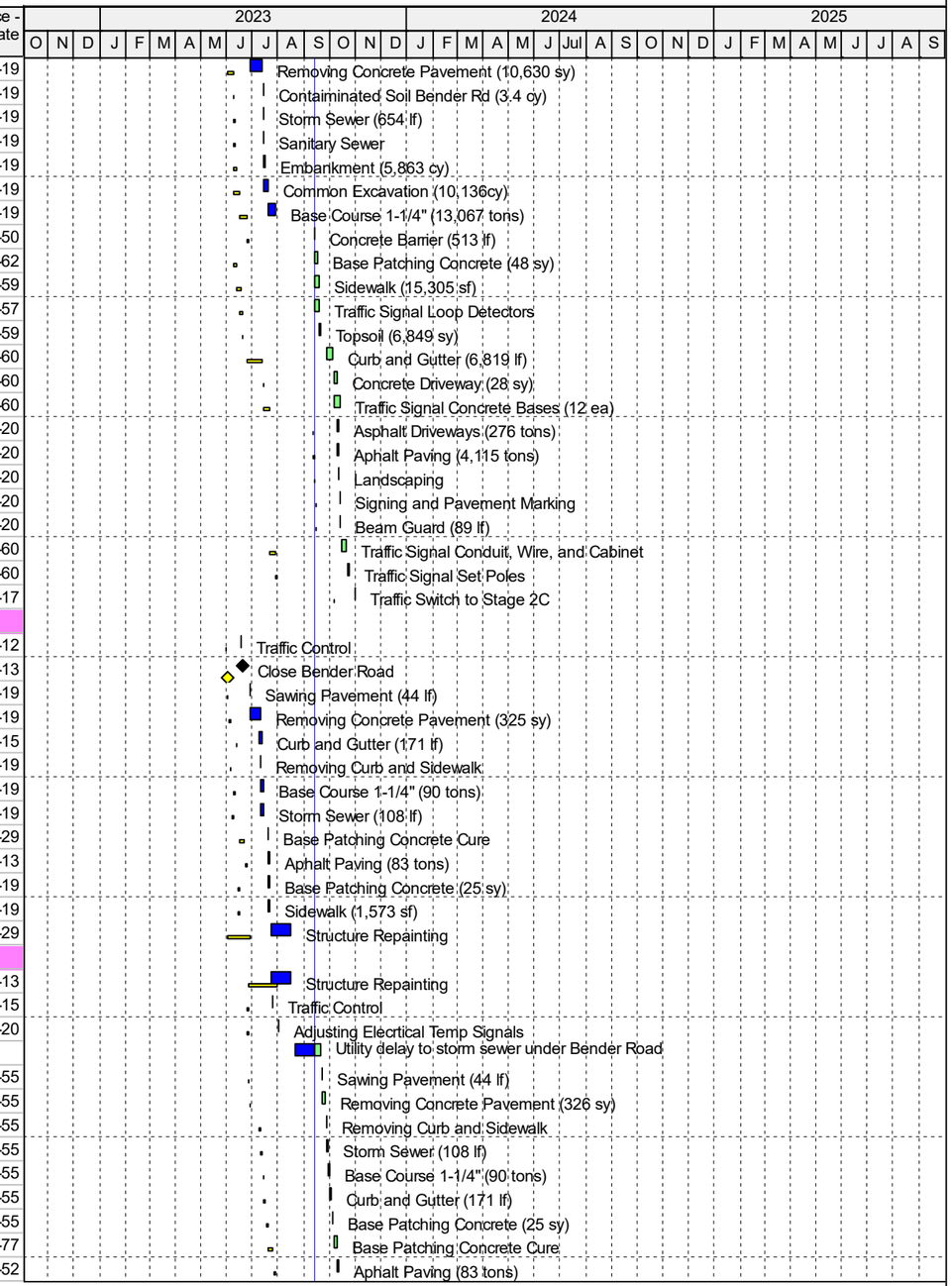


Project Baseline Bar | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Baseline Schedule
Project ID: 1228-04-71-BL-04

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Baseline Start	Baseline Finish	Variance - Finish Date
PWS2A-1050	Removing Concrete Pavement (10,630 sy)	5	0	28-Jun-23 A	12-Jul-23 A		02-Jun-23	08-Jun-23	-19
PWS2A-1090	Containiminated Soil Bender Rd (3.4 cy)	1	0	14-Jul-23 A	14-Jul-23 A		09-Jun-23	09-Jun-23	-19
PWS2A-1110	Storm Sewer (654 lf)	2	0	14-Jul-23 A	15-Jul-23 A		09-Jun-23	10-Jun-23	-19
PWS2A-1115	Sanitary Sewer	2	0	14-Jul-23 A	15-Jul-23 A		09-Jun-23	10-Jun-23	-19
PWS2A-1100	Embankment (5,863 cy)	3	0	14-Jul-23 A	17-Jul-23 A		09-Jun-23	12-Jun-23	-19
PWS2A-1080	Common Excavation (10,136cy)	5	0	14-Jul-23 A	20-Jul-23 A		09-Jun-23	15-Jun-23	-19
PWS2A-1130	Base Course 1-1/4" (13,067 tons)	7	0	21-Jul-23 A	29-Jul-23 A		16-Jun-23	24-Jun-23	-19
PWS2A-1210	Concrete Barrier (513 lf)	1	1	13-Sep-23	13-Sep-23	58	26-Jun-23	26-Jun-23	-50
PWS2A-1150	Base Patching Concrete (48 sy)	3	3	13-Sep-23	16-Sep-23	59	09-Jun-23	12-Jun-23	-62
PWS2A-1200	Sidewalk (15,305 sf)	4	4	13-Sep-23	18-Sep-23	55	13-Jun-23	17-Jun-23	-59
PWS2A-1143	Traffic Signal Loop Detectors	4	4	13-Sep-23	18-Sep-23	38	16-Jun-23	20-Jun-23	-57
PWS2A-1220	Topsoil (6,849 sy)	2	2	19-Sep-23	21-Sep-23	55	19-Jun-23	20-Jun-23	-59
PWS2A-1140	Curb and Gutter (6,819 lf)	7	7	28-Sep-23	05-Oct-23	32	26-Jun-23	12-Jul-23	-60
PWS2A-1160	Concrete Driveway (28 sy)	2	2	07-Oct-23	09-Oct-23	40	14-Jul-23	15-Jul-23	-60
PWS2A-1142	Traffic Signal Concrete Bases (12 ea)	6	6	07-Oct-23	14-Oct-23	32	14-Jul-23	21-Jul-23	-60
PWS2A-1170	Asphalt Driveways (276 tons)	1	1	11-Oct-23	11-Oct-23	41	12-Sep-23	12-Sep-23	-20
PWS2A-1180	Aphalt Paving (4,115 tons)	2	2	11-Oct-23	12-Oct-23	40	12-Sep-23	13-Sep-23	-20
PWS2A-1230	Landscaping	1	1	12-Oct-23	12-Oct-23	41	13-Sep-23	13-Sep-23	-20
PWS2A-1240	Signing and Pavement Marking	1	1	13-Oct-23	13-Oct-23	40	15-Sep-23	15-Sep-23	-20
PWS2A-1190	Beam Guard (89 lf)	1	1	13-Oct-23	13-Oct-23	40	15-Sep-23	15-Sep-23	-20
PWS2A-1144	Traffic Signal Conduit, Wire, and Cabinet	5	5	16-Oct-23	21-Oct-23	32	22-Jul-23	28-Jul-23	-60
PWS2A-1145	Traffic Signal Set Poles	2	2	23-Oct-23	24-Oct-23	32	29-Jul-23	31-Jul-23	-60
PWS2A-1250	Traffic Switch to Stage 2C	1	1	01-Nov-23	01-Nov-23	28	07-Oct-23	07-Oct-23	-17
Bender Road Intersection East Leg									
BNS2AE-1000	Traffic Control	1	0	19-Jun-23 A	19-Jun-23 A		31-May-23	31-May-23	-12
BNS2AE-1005	Close Bender Road	0	0	20-Jun-23 A			02-Jun-23		-13
BNS2AE-1010	Sawing Pavement (44 lf)	1	0	28-Jun-23 A	28-Jun-23 A		02-Jun-23	02-Jun-23	-19
BNS2AE-1020	Removing Concrete Pavement (325 sy)	2	0	29-Jun-23 A	10-Jul-23 A		03-Jun-23	05-Jun-23	-19
BNS2AE-1060	Curb and Gutter (171 lf)	2	0	10-Jul-23 A	13-Jul-23 A		12-Jun-23	13-Jun-23	-15
BNS2AE-1030	Removing Curb and Sidewalk	1	0	11-Jul-23 A	11-Jul-23 A		06-Jun-23	06-Jun-23	-19
BNS2AE-1050	Base Course 1-1/4" (90 tons)	1	0	12-Jul-23 A	15-Jul-23 A		10-Jun-23	10-Jun-23	-19
BNS2AE-1040	Storm Sewer (108 lf)	2	0	12-Jul-23 A	14-Jul-23 A		08-Jun-23	09-Jun-23	-19
BNS2AE-1080	Base Patching Concrete Cure	3	0	20-Jul-23 A	21-Jul-23 A		17-Jun-23	21-Jun-23	-29
BNS2AE-1090	Aphalt Paving (83 tons)	1	0	20-Jul-23 A	22-Jul-23 A		23-Jun-23	24-Jun-23	-13
BNS2AE-1070	Base Patching Concrete (25 sy)	2	0	20-Jul-23 A	21-Jul-23 A		15-Jun-23	16-Jun-23	-19
BNS2AE-1065	Sidewalk (1,573 sf)	2	0	20-Jul-23 A	21-Jul-23 A		15-Jun-23	16-Jun-23	-19
BNS2AE-1007	Structure Repainting	21	0	24-Jul-23 A	17-Aug-23 A		02-Jun-23	29-Jun-23	-29
Bender Road Intersection West Leg									
BNS2AW-1005	Structure Repainting	18	0	24-Jul-23 A	17-Aug-23 A		27-Jun-23	31-Jul-23	-13
BNS2AW-1000	Traffic Control	1	0	25-Jul-23 A	26-Jul-23 A		26-Jun-23	26-Jun-23	-15
BNS2AW-1010	Adjusting Elecrtical Temp Signals	2	0	01-Aug-23 A	02-Aug-23 A		26-Jun-23	27-Jun-23	-20
BNS2AW-1019	Utility delay to storm sewer under Bender Road	1	6	21-Aug-23 A	21-Sep-23	39			
BNS2AW-1020	Sawing Pavement (44 lf)	1	1	22-Sep-23	22-Sep-23	39	27-Jun-23	27-Jun-23	-55
BNS2AW-1030	Removing Concrete Pavement (326 sy)	2	2	23-Sep-23	25-Sep-23	39	28-Jun-23	29-Jun-23	-55
BNS2AW-1040	Removing Curb and Sidewalk	1	1	27-Sep-23	27-Sep-23	39	10-Jul-23	10-Jul-23	-55
BNS2AW-1050	Storm Sewer (108 lf)	2	2	28-Sep-23	29-Sep-23	39	11-Jul-23	12-Jul-23	-55
BNS2AW-1060	Base Course 1-1/4" (90 tons)	1	1	30-Sep-23	30-Sep-23	39	14-Jul-23	14-Jul-23	-55
BNS2AW-1070	Curb and Gutter (171 lf)	2	2	02-Oct-23	03-Oct-23	39	15-Jul-23	17-Jul-23	-55
BNS2AW-1080	Base Patching Concrete (25 sy)	2	2	04-Oct-23	05-Oct-23	39	19-Jul-23	20-Jul-23	-55
BNS2AW-1090	Base Patching Concrete Cure	5	5	06-Oct-23	10-Oct-23	59	21-Jul-23	25-Jul-23	-77
BNS2AW-1100	Aphalt Paving (83 tons)	1	1	11-Oct-23	11-Oct-23	41	27-Jul-23	28-Jul-23	-52



Project Baseline Bar | Critical Remaining Work | Actual Work | Baseline Milestone | Remaining Work | Milestone

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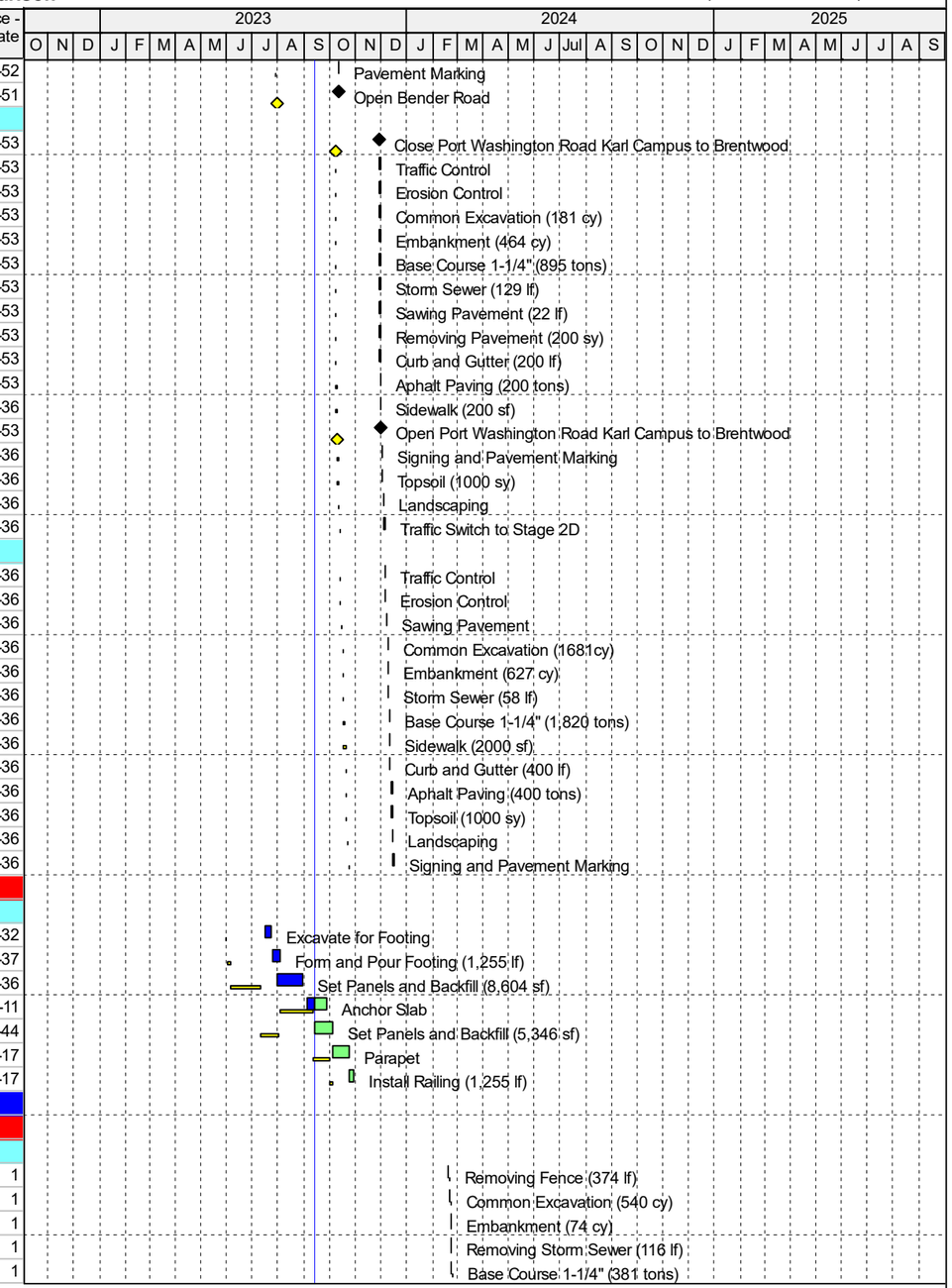
Comparison to Baseline Schedule
Project ID: 1228-04-71-BL-04

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Baseline Start	Baseline Finish	Variance - Finish Date
BNS2AW-1110	Pavement Marking	1	1	12-Oct-23	12-Oct-23	41	29-Jul-23	29-Jul-23	-52
BNS2AW-1120	Open Bender Road	0	0		12-Oct-23	41		31-Jul-23	-51
Stage 2C									
PWS2C-2010	Close Port Washington Road Karl Campus to Brentwood	0	0	30-Nov-23		20	08-Oct-23		-53
PWS2C-2000	Traffic Control	1	1	30-Nov-23	30-Nov-23	14	08-Oct-23	08-Oct-23	-53
PWS2C-2020	Erosion Control	1	1	30-Nov-23	30-Nov-23	14	08-Oct-23	08-Oct-23	-53
PWS2C-2050	Common Excavation (181 cy)	1	1	30-Nov-23	30-Nov-23	14	08-Oct-23	08-Oct-23	-53
PWS2C-2060	Embankment (464 cy)	1	1	30-Nov-23	30-Nov-23	14	08-Oct-23	08-Oct-23	-53
PWS2C-2080	Base Course 1-1/4" (895 tons)	1	1	30-Nov-23	30-Nov-23	16	08-Oct-23	08-Oct-23	-53
PWS2C-2070	Storm Sewer (129 lf)	1	1	30-Nov-23	30-Nov-23	16	08-Oct-23	08-Oct-23	-53
PWS2C-2030	Sawing Pavement (22 lf)	1	1	30-Nov-23	30-Nov-23	14	08-Oct-23	08-Oct-23	-53
PWS2C-2040	Removing Pavement (200 sy)	1	1	30-Nov-23	30-Nov-23	14	08-Oct-23	08-Oct-23	-53
PWS2C-2090	Curb and Gutter (200 lf)	1	1	30-Nov-23	30-Nov-23	16	08-Oct-23	08-Oct-23	-53
PWS2C-2100	Aphalt Paving (200 tons)	1	1	01-Dec-23	01-Dec-23	16	09-Oct-23	09-Oct-23	-53
PWS2C-2120	Sidewalk (200 sf)	1	1	01-Dec-23	01-Dec-23	10	09-Oct-23	09-Oct-23	-36
PWS2C-2110	Open Port Washington Road Karl Campus to Brentwood	0	0		01-Dec-23	18		09-Oct-23	-53
PWS2C-2150	Signing and Pavement Marking	1	1	02-Dec-23	02-Dec-23	11	11-Oct-23	11-Oct-23	-36
PWS2C-2130	Topsoil (1000 sy)	1	1	02-Dec-23	02-Dec-23	10	11-Oct-23	11-Oct-23	-36
PWS2C-2140	Landscaping	1	1	04-Dec-23	04-Dec-23	10	12-Oct-23	12-Oct-23	-36
PWS2C-2160	Traffic Switch to Stage 2D	1	1	05-Dec-23	05-Dec-23	10	13-Oct-23	13-Oct-23	-36
Stage 2D									
PWS2D-1000	Traffic Control	1	1	06-Dec-23	06-Dec-23	10	14-Oct-23	14-Oct-23	-36
PWS2D-1010	Erosion Control	1	1	06-Dec-23	06-Dec-23	11	14-Oct-23	14-Oct-23	-36
PWS2D-1020	Sawing Pavement	1	1	08-Dec-23	08-Dec-23	10	16-Oct-23	16-Oct-23	-36
PWS2D-1030	Common Excavation (1681cy)	1	1	09-Dec-23	09-Dec-23	10	17-Oct-23	17-Oct-23	-36
PWS2D-1040	Embankment (627 cy)	1	1	09-Dec-23	09-Dec-23	10	17-Oct-23	17-Oct-23	-36
PWS2D-1050	Storm Sewer (58 lf)	1	1	09-Dec-23	09-Dec-23	11	17-Oct-23	17-Oct-23	-36
PWS2D-1060	Base Course 1-1/4" (1,820 tons)	1	1	11-Dec-23	11-Dec-23	11	18-Oct-23	18-Oct-23	-36
PWS2D-1090	Sidewalk (2000 sf)	2	2	11-Dec-23	12-Dec-23	10	18-Oct-23	20-Oct-23	-36
PWS2D-1070	Curb and Gutter (400 lf)	1	1	12-Dec-23	12-Dec-23	11	20-Oct-23	20-Oct-23	-36
PWS2D-1080	Aphalt Paving (400 tons)	1	1	14-Dec-23	14-Dec-23	11	21-Oct-23	21-Oct-23	-36
PWS2D-1100	Topsoil (1000 sy)	1	1	14-Dec-23	14-Dec-23	10	21-Oct-23	21-Oct-23	-36
PWS2D-1110	Landscaping	1	1	15-Dec-23	15-Dec-23	10	23-Oct-23	23-Oct-23	-36
PWS2D-1120	Signing and Pavement Marking	1	1	16-Dec-23	16-Dec-23	10	24-Oct-23	24-Oct-23	-36
Retaining Walls									
R-40-639									
R639-1000	Excavate for Footing	1	0	17-Jul-23 A	24-Jul-23 A		31-May-23	31-May-23	-32
R639-1010	Form and Pour Footing (1,255 lf)	3	0	25-Jul-23 A	03-Aug-23 A		02-Jun-23	05-Jun-23	-37
R639-1020	Set Panels and Backfill (8,604 sf)	20	0	31-Jul-23 A	30-Aug-23 A		06-Jun-23	11-Jul-23	-36
R639-1040	Anchor Slab	27	10	05-Sep-23 A	27-Sep-23	32	03-Aug-23	11-Sep-23	-11
R639-1030	Set Panels and Backfill (5,346 sf)	16	16	13-Sep-23	04-Oct-23	28	12-Jul-23	02-Aug-23	-44
R639-1050	Parapet	14	14	05-Oct-23	24-Oct-23	28	12-Sep-23	30-Sep-23	-17
R639-1060	Install Railing (1,255 lf)	4	4	25-Oct-23	30-Oct-23	28	02-Oct-23	05-Oct-23	-17
Stage 3 Construction									
Roadwork									
Stage 3A									
PWS3A-1000	Removing Fence (374 lf)	1	1	19-Feb-24	19-Feb-24	164	21-Feb-24	21-Feb-24	1
PWS3A-1010	Common Excavation (540 cy)	1	1	21-Feb-24	21-Feb-24	164	22-Feb-24	22-Feb-24	1
PWS3A-1030	Embankment (74 cy)	1	1	22-Feb-24	22-Feb-24	164	23-Feb-24	23-Feb-24	1
PWS3A-1020	Removing Storm Sewer (116 lf)	1	1	22-Feb-24	22-Feb-24	164	23-Feb-24	23-Feb-24	1
PWS3A-1040	Base Course 1-1/4" (381 tons)	1	1	23-Feb-24	23-Feb-24	164	24-Feb-24	24-Feb-24	1



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Comparison to Baseline Schedule
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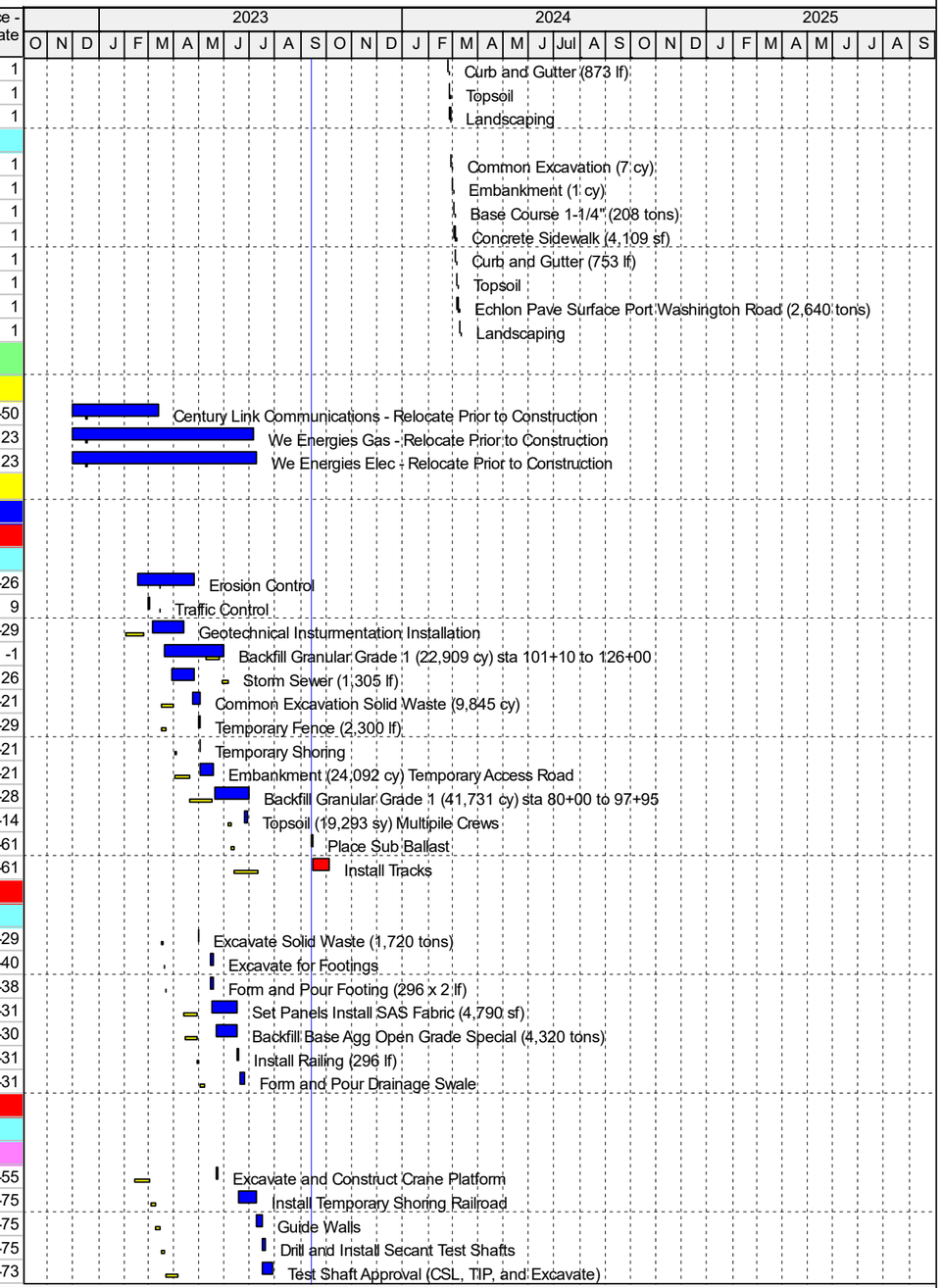
Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Baseline Start	Baseline Finish	Variance - Finish Date
PWS3A-1050	Curb and Gutter (873 lf)	1	1	24-Feb-24	24-Feb-24	164	26-Feb-24	26-Feb-24	1
PWS3A-1060	Topsoil	1	1	26-Feb-24	26-Feb-24	164	27-Feb-24	27-Feb-24	1
PWS3A-1070	Landscaping	1	1	27-Feb-24	27-Feb-24	164	28-Feb-24	28-Feb-24	1
Stage 3B									
PWS3B-1000	Common Excavation (7 cy)	1	1	28-Feb-24	28-Feb-24	164	01-Mar-24	01-Mar-24	1
PWS3B-1010	Embankment (1 cy)	1	1	01-Mar-24	01-Mar-24	164	02-Mar-24	02-Mar-24	1
PWS3B-1030	Base Course 1-1/4" (208 tons)	1	1	02-Mar-24	02-Mar-24	164	04-Mar-24	04-Mar-24	1
PWS3B-1020	Concrete Sidewalk (4,109 sf)	2	2	02-Mar-24	04-Mar-24	165	04-Mar-24	06-Mar-24	1
PWS3B-1040	Curb and Gutter (753 lf)	1	1	04-Mar-24	04-Mar-24	164	06-Mar-24	06-Mar-24	1
PWS3B-1050	Topsoil	1	1	06-Mar-24	06-Mar-24	165	08-Mar-24	08-Mar-24	1
PWS3B-1045	Echlon Pave Surface Port Washington Road (2,640 tons	2	2	06-Mar-24	08-Mar-24	164	08-Mar-24	09-Mar-24	1
PWS3B-1060	Landscaping	1	1	09-Mar-24	09-Mar-24	164	11-Mar-24	11-Mar-24	1
1229-04-72 I-43 N-S - UPRR Bridge									
Utilities (1229-04-72)									
UTL2000	Century Link Communications - Relocate Prior to Constru	1	0	30-Nov-22 A	13-Mar-23 A		17-Dec-22	17-Dec-22	-50
UTL2020	We Energies Gas - Relocate Prior to Construction	1	0	30-Nov-22 A	07-Jul-23 A		17-Dec-22	17-Dec-22	-123
UTL2010	We Energies Elec - Relocate Prior to Construction	1	0	30-Nov-22 A	10-Jul-23 A		17-Dec-22	17-Dec-22	-123
Construction									
Stage 1 Construction									
Roadwork									
Stage 1A									
UPRRST1A-1010	Erosion Control	1	0	16-Feb-23 A	26-Apr-23 A		16-Mar-23	16-Mar-23	-26
UPRRST1A-1000	Traffic Control	1	0	01-Mar-23 A	02-Mar-23 A		16-Mar-23	16-Mar-23	9
UPRRST1A-0900	Geotechnical Insturmentation Installation	14	0	06-Mar-23 A	12-Apr-23 A		03-Feb-23	24-Feb-23	-29
UPRRST1A-1070	Backfill Granular Grade 1 (22,909 cy) sta 101+10 to 126+	12	0	21-Mar-23 A	31-May-23 A		09-May-23	25-May-23	-1
UPRRST1A-1073	Storm Sewer (1,305 lf)	5	0	29-Mar-23 A	26-Apr-23 A		30-May-23	05-Jun-23	26
UPRRST1A-1040	Common Excavation Solid Waste (9,845 cy)	10	0	24-Apr-23 A	02-May-23 A		18-Mar-23	01-Apr-23	-21
UPRRST1A-1030	Temporary Fence (2,300 lf)	3	0	01-May-23 A	03-May-23 A		18-Mar-23	22-Mar-23	-29
UPRRST1A-1045	Temporary Shoring	1	0	03-May-23 A	03-May-23 A		03-Apr-23	03-Apr-23	-21
UPRRST1A-1050	Embankment (24,092 cy) Temporary Access Road	12	0	03-May-23 A	19-May-23 A		03-Apr-23	20-Apr-23	-21
UPRRST1A-1060	Backfill Granular Grade 1 (41,731 cy) sta 80+00 to 97+9	20	0	20-May-23 A	30-Jun-23 A		21-Apr-23	17-May-23	-28
UPRRST1A-1075	Topsoil (19,293 sy) Multipile Crews	3	0	26-Jun-23 A	28-Jun-23 A		06-Jun-23	09-Jun-23	-14
UPRRST1A-1110	Place Sub Ballast	2	2	13-Sep-23	15-Sep-23	-38	10-Jun-23	12-Jun-23	-61
UPRRST1A-1120	Install Tracks	15	15	16-Sep-23	05-Oct-23	-38	13-Jun-23	11-Jul-23	-61
Retaining Walls									
R-40-649									
R649-1000	Excavate Solid Waste (1,720 tons)	1	0	01-May-23 A	01-May-23 A		18-Mar-23	18-Mar-23	-29
R649-1010	Excavate for Footings	1	0	15-May-23 A	19-May-23 A		20-Mar-23	20-Mar-23	-40
R649-1020	Form and Pour Footing (296 x 2 lf)	2	0	16-May-23 A	19-May-23 A		22-Mar-23	23-Mar-23	-38
R649-1030	Set Panels Install SAS Fabric (4,790 sf)	12	0	17-May-23 A	15-Jun-23 A		13-Apr-23	28-Apr-23	-31
R649-1040	Backfill Base Agg Open Grade Special (4,320 tons)	12	0	22-May-23 A	15-Jun-23 A		14-Apr-23	29-Apr-23	-30
R649-1050	Install Railing (296 lf)	2	0	16-Jun-23 A	17-Jun-23 A		29-Apr-23	01-May-23	-31
R649-1060	Form and Pour Drainage Swale	5	0	19-Jun-23 A	24-Jun-23 A		02-May-23	08-May-23	-31
Bridge Structures									
B-40-921									
East Abutment									
B921-1166	Excavate and Construct Crane Platform	8	0	22-May-23 A	25-May-23 A		13-Feb-23	02-Mar-23	-55
B921-1167	Install Temporary Shoring Railroad	4	0	19-Jun-23 A	10-Jul-23 A		04-Mar-23	09-Mar-23	-75
B921-1169	Guide Walls	5	0	10-Jul-23 A	17-Jul-23 A		10-Mar-23	16-Mar-23	-75
B921-1171	Drill and Install Secant Test Shafts	2	0	17-Jul-23 A	19-Jul-23 A		18-Mar-23	20-Mar-23	-75
B921-1172	Test Shaft Approval (CSL, TIP, and Excavate)	10	0	17-Jul-23 A	29-Jul-23 A		22-Mar-23	05-Apr-23	-73

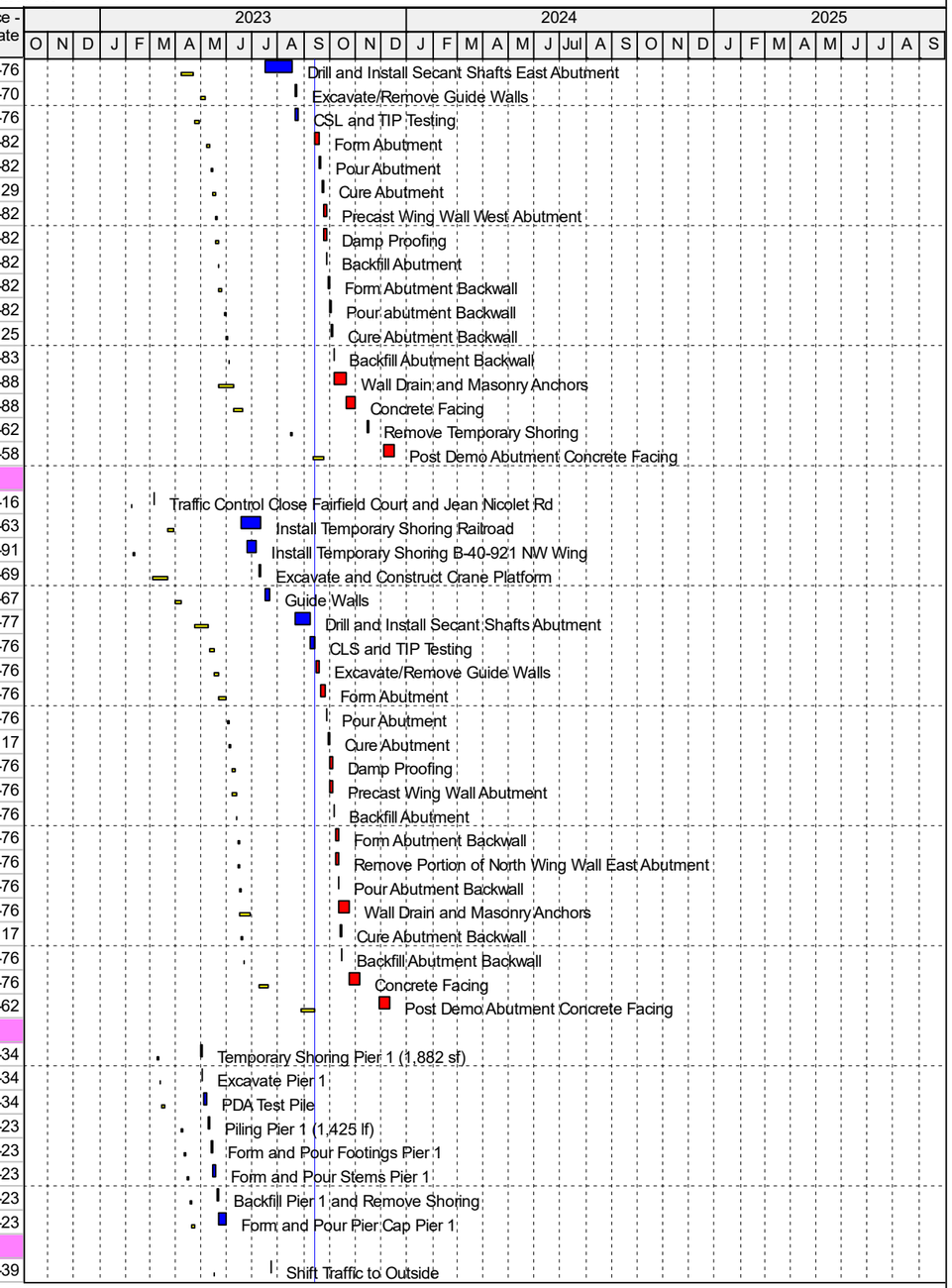


Project Baseline Bar | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Baseline Schedule
Project ID: 1228-04-71-BL-04

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Baseline Start	Baseline Finish	Variance - Finish Date
B921-1180	Drill and Install Secant Shafts East Abutment	5	0	17-Jul-23 A	18-Aug-23 A		07-Apr-23	22-Apr-23	-76
B921-1187	Excavate/Remove Guide Walls	3	0	21-Aug-23 A	24-Aug-23 A		01-May-23	06-May-23	-70
B921-1185	CSL and TIP Testing	3	0	21-Aug-23 A	24-Aug-23 A		24-Apr-23	29-Apr-23	-76
B921-1190	Form Abutment	4	4	13-Sep-23	18-Sep-23	-52	08-May-23	12-May-23	-82
B921-1200	Pour Abutment	2	2	19-Sep-23	21-Sep-23	-52	13-May-23	15-May-23	-82
B921-1210	Cure Abutment	3	3	22-Sep-23	24-Sep-23	-76	16-May-23	18-May-23	-129
B921-1220	Precast Wing Wall West Abutment	2	2	25-Sep-23	27-Sep-23	-50	19-May-23	20-May-23	-82
B921-1215	Damp Proofing	3	3	25-Sep-23	28-Sep-23	-50	19-May-23	22-May-23	-82
B921-1230	Backfill Abutment	1	1	28-Sep-23	28-Sep-23	-50	22-May-23	22-May-23	-82
B921-1240	Form Abutment Backwall	2	2	29-Sep-23	30-Sep-23	-50	23-May-23	25-May-23	-82
B921-1250	Pour abutment Backwall	1	1	02-Oct-23	02-Oct-23	-50	30-May-23	30-May-23	-82
B921-1260	Cure Abutment Backwall	3	3	03-Oct-23	05-Oct-23	-71	31-May-23	02-Jun-23	-125
B921-1270	Backfill Abutment Backwall	1	1	07-Oct-23	07-Oct-23	-51	03-Jun-23	03-Jun-23	-83
B921-1274	Wall Drain and Masonry Anchors	10	10	07-Oct-23	20-Oct-23	-30	23-May-23	09-Jun-23	-88
B921-1275	Concrete Facing	8	8	21-Oct-23	01-Nov-23	-30	10-Jun-23	20-Jun-23	-88
B921-1610	Remove Temporary Shoring	2	2	15-Nov-23	16-Nov-23	-58	16-Aug-23	17-Aug-23	-62
B921-1630	Post Demo Abutment Concrete Facing	9	9	05-Dec-23	16-Dec-23	-58	12-Sep-23	23-Sep-23	-58
West Abutment									
B921-1149	Traffic Control Close Fairfield Court and Jean Nicolet Rd	1	0	06-Mar-23 A	06-Mar-23 A		08-Feb-23	08-Feb-23	-16
B921-1290	Install Temporary Shoring Railroad	5	0	19-Jun-23 A	11-Jul-23 A		23-Mar-23	29-Mar-23	-63
B921-1150	Install Temporary Shoring B-40-921 NW Wing	2	0	26-Jun-23 A	07-Jul-23 A		10-Feb-23	11-Feb-23	-91
B921-1289	Excavate and Construct Crane Platform	8	0	10-Jul-23 A	12-Jul-23 A		04-Mar-23	22-Mar-23	-69
B921-1294	Guide Walls	5	0	17-Jul-23 A	22-Jul-23 A		31-Mar-23	07-Apr-23	-67
B921-1300	Drill and Install Secant Shafts Abutment	12	0	21-Aug-23 A	09-Sep-23 A		24-Apr-23	09-May-23	-77
B921-1305	CLS and TIP Testing	5	1	08-Sep-23 A	13-Sep-23	-57	11-May-23	16-May-23	-76
B921-1307	Excavate/Remove Guide Walls	4	4	15-Sep-23	19-Sep-23	-57	17-May-23	22-May-23	-76
B921-1310	Form Abutment	4	4	21-Sep-23	25-Sep-23	-57	23-May-23	31-May-23	-76
B921-1320	Pour Abutment	2	2	27-Sep-23	28-Sep-23	-57	02-Jun-23	03-Jun-23	-76
B921-1330	Cure Abutment	3	3	29-Sep-23	01-Oct-23	-83	04-Jun-23	06-Jun-23	-117
B921-1335	Damp Proofing	3	3	02-Oct-23	04-Oct-23	-55	08-Jun-23	10-Jun-23	-76
B921-1340	Precast Wing Wall Abutment	4	4	02-Oct-23	05-Oct-23	-57	08-Jun-23	12-Jun-23	-76
B921-1350	Backfill Abutment	1	1	07-Oct-23	07-Oct-23	-57	13-Jun-23	13-Jun-23	-76
B921-1360	Form Abutment Backwall	2	2	09-Oct-23	11-Oct-23	-57	15-Jun-23	16-Jun-23	-76
B921-1392	Remove Portion of North Wing Wall East Abutment	2	2	09-Oct-23	11-Oct-23	-33	15-Jun-23	16-Jun-23	-76
B921-1370	Pour Abutment Backwall	1	1	12-Oct-23	12-Oct-23	-57	17-Jun-23	17-Jun-23	-76
B921-1393	Wall Drain and Masonry Anchors	10	10	12-Oct-23	24-Oct-23	-33	17-Jun-23	29-Jun-23	-76
B921-1380	Cure Abutment Backwall	3	3	13-Oct-23	15-Oct-23	-81	18-Jun-23	20-Jun-23	-117
B921-1390	Backfill Abutment Backwall	1	1	16-Oct-23	16-Oct-23	-57	21-Jun-23	21-Jun-23	-76
B921-1395	Concrete Facing	8	8	25-Oct-23	06-Nov-23	-33	10-Jul-23	20-Jul-23	-76
B921-1396	Post Demo Abutment Concrete Facing	10	10	30-Nov-23	12-Dec-23	-55	29-Aug-23	13-Sep-23	-62
Pier 1									
B921-1010	Temporary Shoring Pier 1 (1,882 sf)	2	0	01-May-23 A	02-May-23 A		10-Mar-23	11-Mar-23	-34
B921-1020	Excavate Pier 1	1	0	03-May-23 A	03-May-23 A		14-Mar-23	14-Mar-23	-34
B921-1025	PDA Test Pile	3	0	05-May-23 A	08-May-23 A		15-Mar-23	18-Mar-23	-34
B921-1030	Piling Pier 1 (1,425 lf)	3	0	09-May-23 A	12-May-23 A		07-Apr-23	10-Apr-23	-23
B921-1040	Form and Pour Footings Pier 1	2	0	13-May-23 A	15-May-23 A		11-Apr-23	13-Apr-23	-23
B921-1050	Form and Pour Stems Pier 1	3	0	16-May-23 A	19-May-23 A		14-Apr-23	17-Apr-23	-23
B921-1060	Backfill Pier 1 and Remove Shoring	2	0	20-May-23 A	22-May-23 A		19-Apr-23	20-Apr-23	-23
B921-1070	Form and Pour Pier Cap Pier 1	3	0	23-May-23 A	30-May-23 A		21-Apr-23	24-Apr-23	-23
Pier 2									
B921-1440	Shift Traffic to Outside	1	0	24-Jul-23 A	24-Jul-23 A		17-May-23	17-May-23	-39

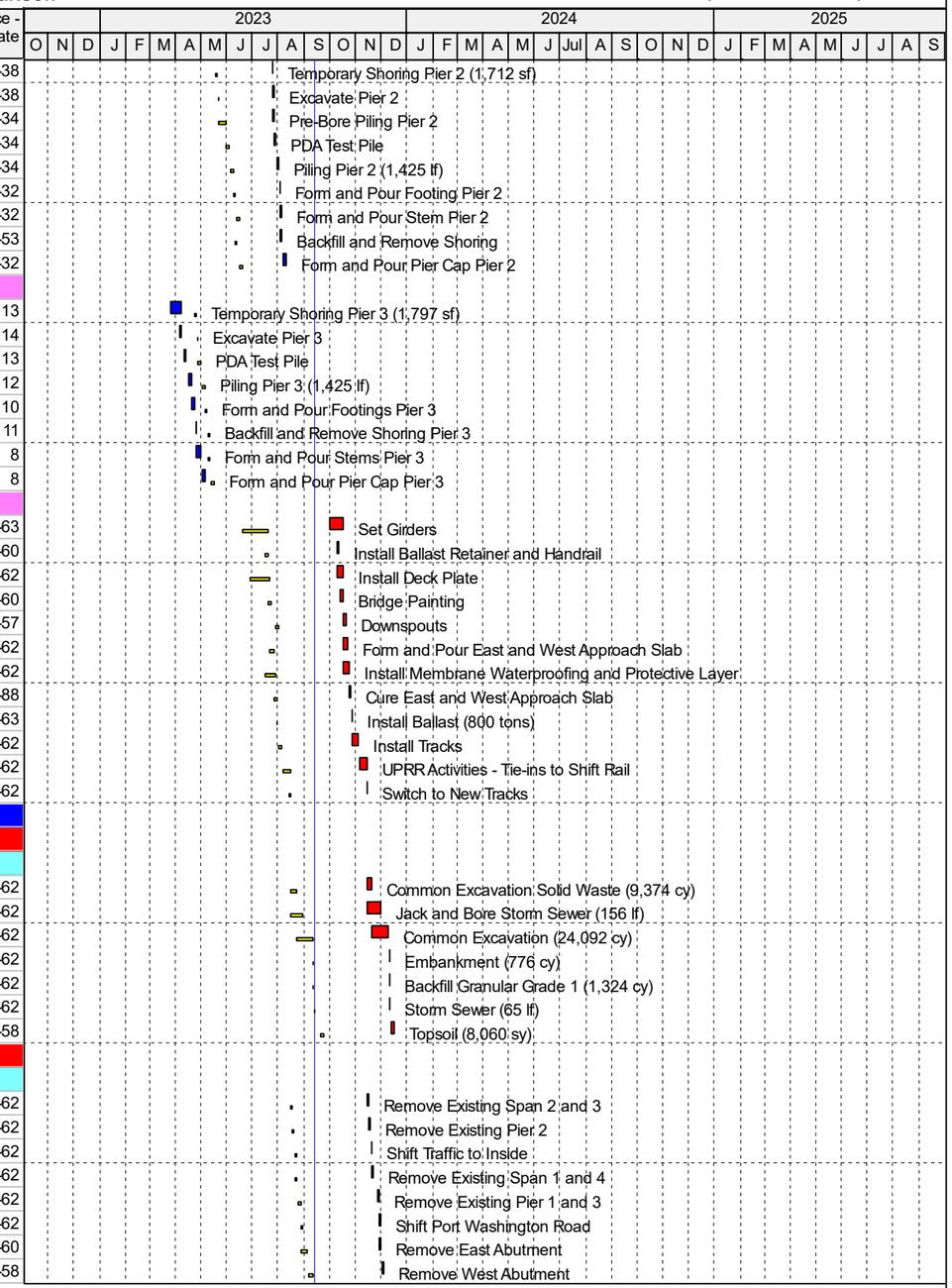


Project Baseline Bar | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Baseline Schedule
Project ID: 1228-04-71-BL-04

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Baseline Start	Baseline Finish	Variance - Finish Date
B921-1450	Temporary Shoring Pier 2 (1,712 sf)	1	0	25-Jul-23 A	25-Jul-23 A		19-May-23	20-May-23	-38
B921-1460	Excavate Pier 2	1	0	25-Jul-23 A	28-Jul-23 A		22-May-23	22-May-23	-38
B921-1470	Pre-Bore Piling Pier 2	3	0	26-Jul-23 A	27-Jul-23 A		23-May-23	30-May-23	-34
B921-1475	PDA Test Pile	3	0	27-Jul-23 A	29-Jul-23 A		31-May-23	03-Jun-23	-34
B921-1480	Piling Pier 2 (1,425 lf)	3	0	31-Jul-23 A	02-Aug-23 A		05-Jun-23	08-Jun-23	-34
B921-1490	Form and Pour Footing Pier 2	0	0	03-Aug-23 A	03-Aug-23 A		09-Jun-23	10-Jun-23	-32
B921-1500	Form and Pour Stem Pier 2	3	0	03-Aug-23 A	05-Aug-23 A		12-Jun-23	15-Jun-23	-32
B921-1505	Backfill and Remove Shoring	3	0	03-Aug-23 A	05-Aug-23 A		11-Jun-23	13-Jun-23	-53
B921-1510	Form and Pour Pier Cap Pier 2	3	0	07-Aug-23 A	10-Aug-23 A		16-Jun-23	19-Jun-23	-32
Pier 3									
B921-1080	Temporary Shoring Pier 3 (1,797 sf)	2	0	27-Mar-23 A	07-Apr-23 A		24-Apr-23	25-Apr-23	13
B921-1090	Excavate Pier 3	1	0	06-Apr-23 A	07-Apr-23 A		27-Apr-23	27-Apr-23	14
B921-1095	PDA Test Pile	3	0	11-Apr-23 A	13-Apr-23 A		28-Apr-23	01-May-23	13
B921-1100	Piling Pier 3 (1,425 lf)	3	0	17-Apr-23 A	19-Apr-23 A		02-May-23	05-May-23	12
B921-1110	Form and Pour Footings Pier 3	2	0	20-Apr-23 A	24-Apr-23 A		06-May-23	08-May-23	10
B921-1130	Backfill and Remove Shoring Pier 3	2	0	25-Apr-23 A	25-Apr-23 A		09-May-23	11-May-23	11
B921-1120	Form and Pour Stems Pier 3	3	0	25-Apr-23 A	01-May-23 A		09-May-23	12-May-23	8
B921-1140	Form and Pour Pier Cap Pier 3	3	0	02-May-23 A	05-May-23 A		13-May-23	16-May-23	8
Superstructure									
B921-1530	Set Girders	12	12	02-Oct-23	17-Oct-23	-58	20-Jun-23	20-Jul-23	-63
B921-1550	Install Ballast Retainer and Handrail	2	2	11-Oct-23	12-Oct-23	-50	17-Jul-23	19-Jul-23	-60
B921-1540	Install Deck Plate	6	6	11-Oct-23	17-Oct-23	-58	29-Jun-23	21-Jul-23	-62
B921-1555	Bridge Painting	4	4	13-Oct-23	17-Oct-23	-40	20-Jul-23	24-Jul-23	-60
B921-1565	Downspouts	3	3	18-Oct-23	21-Oct-23	-49	29-Jul-23	01-Aug-23	-57
B921-1545	Form and Pour East and West Approach Slab	4	4	18-Oct-23	23-Oct-23	-58	22-Jul-23	27-Jul-23	-62
B921-1560	Install Membrane Waterproofing and Protective Layer	5	5	18-Oct-23	24-Oct-23	-56	17-Jul-23	28-Jul-23	-62
B921-1546	Cure East and West Approach Slab	3	3	24-Oct-23	26-Oct-23	-83	28-Jul-23	30-Jul-23	-88
B921-1570	Install Ballast (800 tons)	1	1	28-Oct-23	28-Oct-23	-58	31-Jul-23	31-Jul-23	-63
B921-1580	Install Tracks	5	5	28-Oct-23	04-Nov-23	-58	01-Aug-23	05-Aug-23	-62
B921-1590	UPRR Activities - Tie-ins to Shift Rail	7	7	06-Nov-23	14-Nov-23	-58	07-Aug-23	15-Aug-23	-62
B921-1600	Switch to New Tracks	1	1	14-Nov-23	14-Nov-23	-58	15-Aug-23	15-Aug-23	-62
Stage 2 Construction									
Roadwork									
Stage 2B									
UPRRST2B-1000	Common Excavation Solid Waste (9,374 cy)	5	5	15-Nov-23	20-Nov-23	-58	16-Aug-23	22-Aug-23	-62
UPRRST2B-0900	Jack and Bore Storm Sewer (156 lf)	10	10	15-Nov-23	30-Nov-23	-49	16-Aug-23	29-Aug-23	-62
UPRRST2B-1020	Common Excavation (24,092 cy)	12	12	21-Nov-23	09-Dec-23	-58	23-Aug-23	11-Sep-23	-62
UPRRST2B-1022	Embankment (776 cy)	1	1	11-Dec-23	11-Dec-23	-58	12-Sep-23	12-Sep-23	-62
UPRRST2B-1025	Backfill Granular Grade 1 (1,324 cy)	1	1	11-Dec-23	11-Dec-23	-58	12-Sep-23	12-Sep-23	-62
UPRRST2B-1030	Storm Sewer (65 lf)	1	1	12-Dec-23	12-Dec-23	-58	13-Sep-23	13-Sep-23	-62
UPRRST2B-1040	Topsoil (8,060 sy)	3	3	14-Dec-23	16-Dec-23	-58	21-Sep-23	23-Sep-23	-58
Bridge Structures									
B-40-24 Demo									
B24-1000	Remove Existing Span 2 and 3	2	2	15-Nov-23	16-Nov-23	-58	16-Aug-23	17-Aug-23	-62
B24-1010	Remove Existing Pier 2	2	2	17-Nov-23	18-Nov-23	-58	18-Aug-23	19-Aug-23	-62
B24-1020	Shift Traffic to Inside	1	1	20-Nov-23	20-Nov-23	-58	22-Aug-23	22-Aug-23	-62
B24-1030	Remove Existing Span 1 and 4	2	2	20-Nov-23	21-Nov-23	-58	22-Aug-23	23-Aug-23	-62
B24-1040	Remove Existing Pier 1 and 3	3	3	27-Nov-23	29-Nov-23	-58	24-Aug-23	28-Aug-23	-62
B24-1050	Shift Port Washington Road	1	1	30-Nov-23	30-Nov-23	-58	29-Aug-23	29-Aug-23	-62
B24-1060	Remove East Abutment	2	2	30-Nov-23	01-Dec-23	-58	29-Aug-23	05-Sep-23	-60
B24-1070	Remove West Abutment	2	2	02-Dec-23	04-Dec-23	-58	06-Sep-23	11-Sep-23	-58

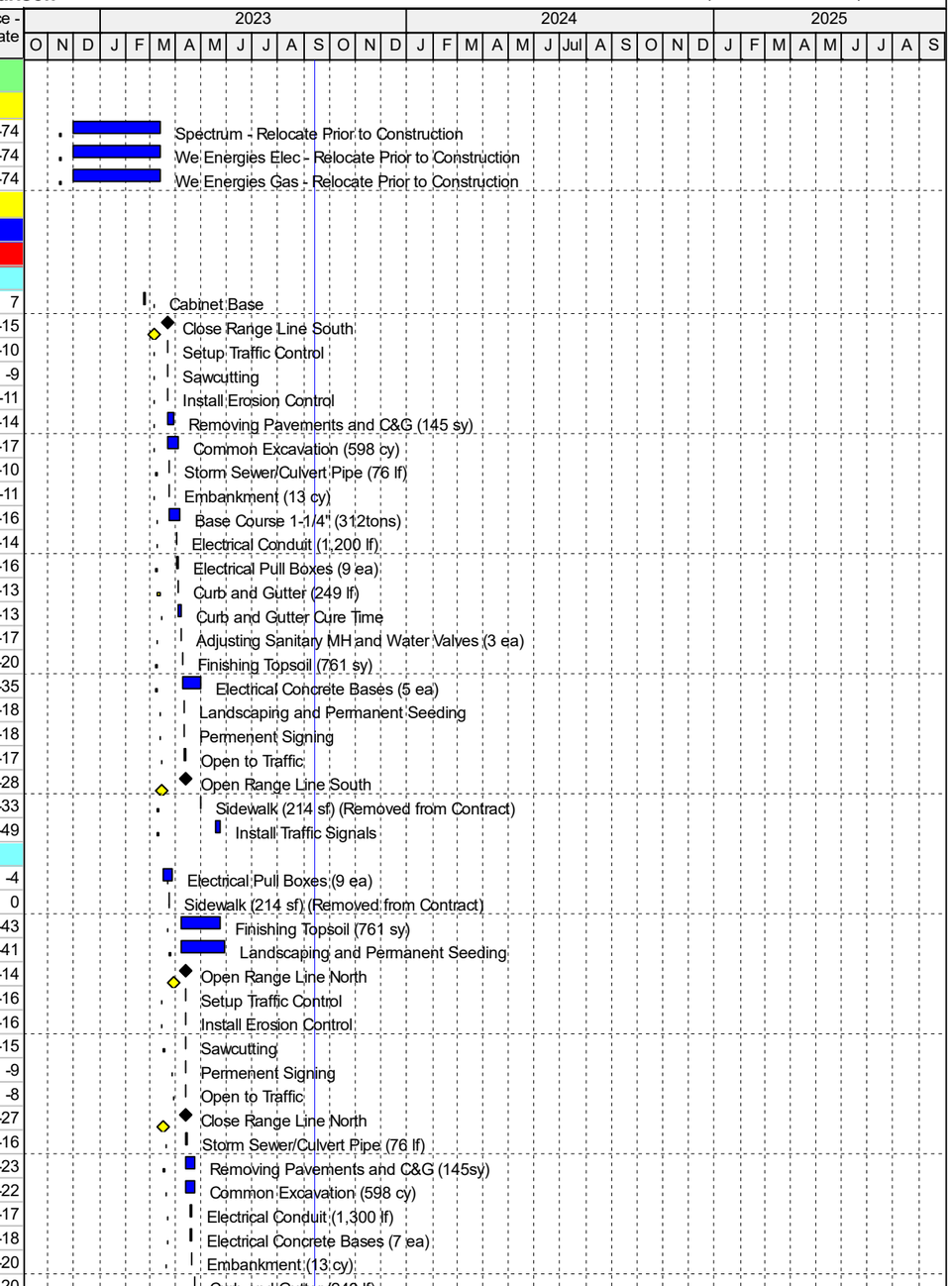


Project Baseline Bar | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Baseline Schedule
Project ID: 1228-04-71-BL-04

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Baseline Start	Baseline Finish	Variance - Finish Date
1229-04-77 I-43 N-S - Green Bay Rd and Range Line Rd Intersection									
Utilities (1229-04-77)									
UTL2030	Spectrum - Relocate Prior to Construction	1	0	30-Nov-22 A	13-Mar-23 A		15-Nov-22	15-Nov-22	-74
UTL2040	We Energies Elec - Relocate Prior to Construction	1	0	30-Nov-22 A	13-Mar-23 A		15-Nov-22	15-Nov-22	-74
UTL2050	We Energies Gas - Relocate Prior to Construction	1	0	30-Nov-22 A	13-Mar-23 A		15-Nov-22	15-Nov-22	-74
Construction									
Stage 1 Construction									
Roadwork									
Phase 1									
GB P1-1060	Cabinet Base	2	0	23-Feb-23 A	24-Feb-23 A		06-Mar-23	07-Mar-23	7
GB P1-1005	Close Range Line South	0	0	22-Mar-23 A			07-Mar-23		-15
GB P1-1000	Setup Traffic Control	1	0	22-Mar-23 A	22-Mar-23 A		06-Mar-23	06-Mar-23	-10
GB P1-1020	Sawcutting	1	0	22-Mar-23 A	22-Mar-23 A		07-Mar-23	07-Mar-23	-9
GB P1-1010	Install Erosion Control	1	0	22-Mar-23 A	23-Mar-23 A		06-Mar-23	06-Mar-23	-11
GB P1-1040	Removing Pavements and C&G (145 sy)	1	0	23-Mar-23 A	29-Mar-23 A		07-Mar-23	07-Mar-23	-14
GB P1-1050	Common Excavation (598 cy)	1	0	23-Mar-23 A	03-Apr-23 A		07-Mar-23	07-Mar-23	-17
GB P1-1080	Storm Sewer/Culvert Pipe (76 lf)	1	0	24-Mar-23 A	24-Mar-23 A		09-Mar-23	09-Mar-23	-10
GB P1-1058	Embankment (13 cy)	1	0	24-Mar-23 A	24-Mar-23 A		07-Mar-23	07-Mar-23	-11
GB P1-1090	Base Course 1-1/4" (312tons)	1	0	24-Mar-23 A	05-Apr-23 A		10-Mar-23	10-Mar-23	-16
GB P1-1062	Electrical Conduit (1,200 lf)	1	0	03-Apr-23 A	03-Apr-23 A		10-Mar-23	10-Mar-23	-14
GB P1-1061	Electrical Pull Boxes (9 ea)	1	0	03-Apr-23 A	04-Apr-23 A		09-Mar-23	09-Mar-23	-16
GB P1-1100	Curb and Gutter (249 lf)	2	0	04-Apr-23 A	04-Apr-23 A		11-Mar-23	14-Mar-23	-13
GB P1-1120	Curb and Gutter Cure Time	2	0	04-Apr-23 A	07-Apr-23 A		15-Mar-23	16-Mar-23	-13
GB P1-1130	Adjusting Sanitary MH and Water Valves (3 ea)	1	0	07-Apr-23 A	07-Apr-23 A		10-Mar-23	10-Mar-23	-17
GB P1-1160	Finishing Topsoil (761 sy)	1	0	10-Apr-23 A	10-Apr-23 A		09-Mar-23	09-Mar-23	-20
GB P1-1063	Electrical Concrete Bases (5 ea)	1	0	10-Apr-23 A	01-May-23 A		09-Mar-23	09-Mar-23	-35
GB P1-1170	Landscaping and Permanent Seeding	1	0	11-Apr-23 A	11-Apr-23 A		14-Mar-23	14-Mar-23	-18
GB P1-1180	Permenent Signing	1	0	11-Apr-23 A	11-Apr-23 A		14-Mar-23	14-Mar-23	-18
GB P1-1200	Open to Traffic	1	0	12-Apr-23 A	12-Apr-23 A		15-Mar-23	15-Mar-23	-17
GB P1-1210	Open Range Line South	0	0		12-Apr-23 A			15-Mar-23	-28
GB P1-1110	Sidewalk (214 sf) (Removed from Contract)	1	0	01-May-23 A	01-May-23 A		11-Mar-23	11-Mar-23	-33
GB P1-1070	Install Traffic Signals	4	0	19-May-23 A	23-May-23 A		11-Mar-23	11-Mar-23	-49
Phase 2									
GB P2-1071	Electrical Pull Boxes (9 ea)	1	0	17-Mar-23 A	28-Mar-23 A		22-Mar-23	22-Mar-23	-4
GB P2-1110	Sidewalk (214 sf) (Removed from Contract)	1	0	24-Mar-23 A	24-Mar-23 A		24-Mar-23	24-Mar-23	0
GB P2-1160	Finishing Topsoil (761 sy)	1	0	08-Apr-23 A	25-May-23 A		22-Mar-23	22-Mar-23	-43
GB P2-1170	Landscaping and Permanent Seeding	0	0	08-Apr-23 A	30-May-23 A		25-Mar-23	25-Mar-23	-41
GB P2-1210	Open Range Line North	0	0		12-Apr-23 A			29-Mar-23	-14
GB P2-1000	Setup Traffic Control	1	0	13-Apr-23 A	13-Apr-23 A		16-Mar-23	16-Mar-23	-16
GB P2-1010	Install Erosion Control	1	0	13-Apr-23 A	13-Apr-23 A		16-Mar-23	16-Mar-23	-16
GB P2-1020	Sawcutting	1	0	13-Apr-23 A	13-Apr-23 A		18-Mar-23	18-Mar-23	-15
GB P2-1180	Permenent Signing	0	0	13-Apr-23 A	13-Apr-23 A		28-Mar-23	28-Mar-23	-9
GB P2-1200	Open to Traffic	0	0	13-Apr-23 A	13-Apr-23 A		29-Mar-23	29-Mar-23	-8
GB P2-1005	Close Range Line North	0	0	13-Apr-23 A			17-Mar-23		-27
GB P2-1085	Storm Sewer/Culvert Pipe (76 lf)	1	0	13-Apr-23 A	14-Apr-23 A		20-Mar-23	20-Mar-23	-16
GB P2-1040	Removing Pavements and C&G (145sy)	1	0	13-Apr-23 A	24-Apr-23 A		18-Mar-23	18-Mar-23	-23
GB P2-1050	Common Excavation (598 cy)	1	0	13-Apr-23 A	24-Apr-23 A		20-Mar-23	20-Mar-23	-22
GB P2-1072	Electrical Conduit (1,300 lf)	1	0	18-Apr-23 A	19-Apr-23 A		23-Mar-23	23-Mar-23	-17
GB P2-1073	Electrical Concrete Bases (7 ea)	1	0	18-Apr-23 A	19-Apr-23 A		22-Mar-23	22-Mar-23	-18
GB P2-1070	Embankment (13 cy)	1	0	21-Apr-23 A	21-Apr-23 A		20-Mar-23	20-Mar-23	-20
GB P2-1100	Curb and Gutter (249 lf)	1	0	24-Apr-23 A	24-Apr-23 A		24-Mar-23	24-Mar-23	-20

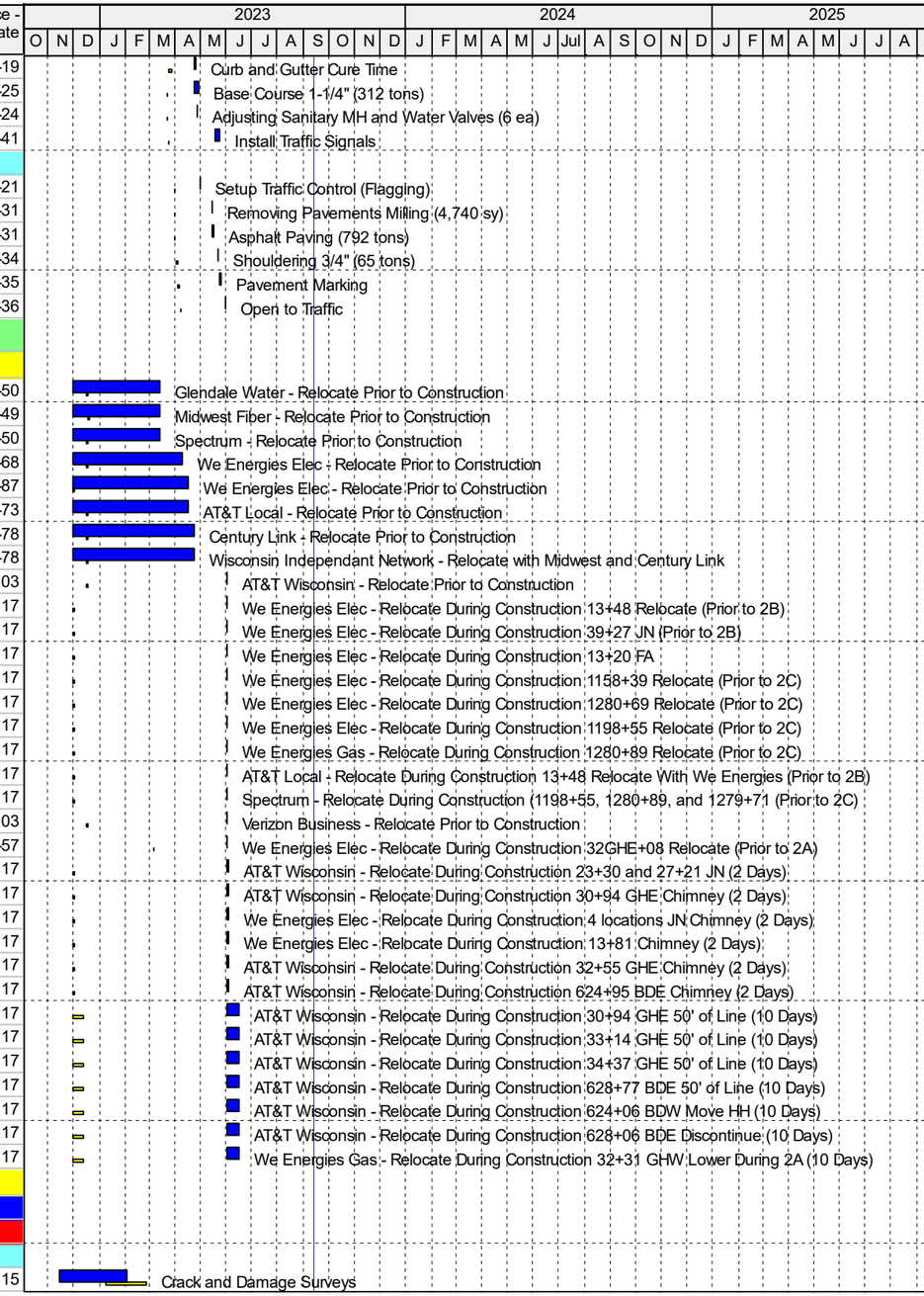


Project Baseline Bar | Critical Remaining Work | Actual Work | Baseline Milestone | Remaining Work | Milestone

TASK filter: All Activities

Comparison to Baseline Schedule
Project ID: 1228-04-71-BL-04

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Baseline Start	Baseline Finish	Variance - Finish Date
GB P2-1120	Curb and Gutter Cure Time	2	0	24-Apr-23 A	26-Apr-23 A		25-Mar-23	28-Mar-23	-19
GB P2-1090	Base Course 1-1/4" (312 tons)	1	0	24-Apr-23 A	28-Apr-23 A		22-Mar-23	22-Mar-23	-25
GB P2-1130	Adjusting Sanitary MH and Water Valves (6 ea)	1	0	27-Apr-23 A	27-Apr-23 A		22-Mar-23	22-Mar-23	-24
GB P2-1080	Install Traffic Signals	4	0	19-May-23 A	23-May-23 A		24-Mar-23	24-Mar-23	-41
Phase 3									
GB P2-1220	Setup Traffic Control (Flagging)	1	0	01-May-23 A	01-May-23 A		31-Mar-23	31-Mar-23	-21
GB P2-1250	Removing Pavements Milling (4,740 sy)	1	0	15-May-23 A	15-May-23 A		31-Mar-23	31-Mar-23	-31
GB P2-1330	Asphalt Paving (792 tons)	1	0	16-May-23 A	16-May-23 A		01-Apr-23	01-Apr-23	-31
GB P2-1360	Shouldering 3/4" (65 tons)	1	0	22-May-23 A	22-May-23 A		03-Apr-23	03-Apr-23	-34
GB P2-1365	Pavement Marking	1	0	24-May-23 A	25-May-23 A		05-Apr-23	05-Apr-23	-35
GB P2-1370	Open to Traffic	1	0	31-May-23 A	31-May-23 A		07-Apr-23	07-Apr-23	-36
1229-04-73 I-43 N-S - South End									
Utilities (1229-04-73)									
UTL2190	Glendale Water - Relocate Prior to Construction	1	0	30-Nov-22 A	13-Mar-23 A		17-Dec-22	17-Dec-22	-50
UTL2340	Midwest Fiber - Relocate Prior to Construction	1	0	30-Nov-22 A	13-Mar-23 A		19-Dec-22	19-Dec-22	-49
UTL2350	Spectrum - Relocate Prior to Construction	1	0	30-Nov-22 A	13-Mar-23 A		17-Dec-22	17-Dec-22	-50
UTL2200	We Energies Elec - Relocate Prior to Construction	1	0	30-Nov-22 A	10-Apr-23 A		17-Dec-22	17-Dec-22	-68
UTL2290	We Energies Elec - Relocate Prior to Construction	1	0	30-Nov-22 A	17-Apr-23 A		01-Dec-22	01-Dec-22	-87
UTL2170	AT&T Local - Relocate Prior to Construction	1	0	30-Nov-22 A	17-Apr-23 A		17-Dec-22	17-Dec-22	-73
UTL2330	Century Link - Relocate Prior to Construction	1	0	30-Nov-22 A	24-Apr-23 A		17-Dec-22	17-Dec-22	-78
UTL2380	Wisconsin Independant Network - Relocate with Midwest	1	0	30-Nov-22 A	24-Apr-23 A		17-Dec-22	17-Dec-22	-78
UTL2060	AT&T Wisconsin - Relocate Prior to Construction	1	0	02-Jun-23 A	02-Jun-23 A		17-Dec-22	17-Dec-22	-103
UTL2230	We Energies Elec - Relocate During Construction 13+48	1	0	02-Jun-23 A	02-Jun-23 A		01-Dec-22	01-Dec-22	-117
UTL2240	We Energies Elec - Relocate During Construction 39+27	1	0	02-Jun-23 A	02-Jun-23 A		01-Dec-22	01-Dec-22	-117
UTL2210	We Energies Elec - Relocate During Construction 13+20	1	0	02-Jun-23 A	02-Jun-23 A		01-Dec-22	01-Dec-22	-117
UTL2270	We Energies Elec - Relocate During Construction 1158+3	1	0	02-Jun-23 A	02-Jun-23 A		01-Dec-22	01-Dec-22	-117
UTL2280	We Energies Elec - Relocate During Construction 1280+6	1	0	02-Jun-23 A	02-Jun-23 A		01-Dec-22	01-Dec-22	-117
UTL2300	We Energies Elec - Relocate During Construction 1198+5	1	0	02-Jun-23 A	02-Jun-23 A		01-Dec-22	01-Dec-22	-117
UTL2310	We Energies Gas - Relocate During Construction 1280+8	1	0	02-Jun-23 A	02-Jun-23 A		01-Dec-22	01-Dec-22	-117
UTL2180	AT&T Local - Relocate During Construction 13+48 Reloca	1	0	02-Jun-23 A	02-Jun-23 A		01-Dec-22	01-Dec-22	-117
UTL2360	Spectrum - Relocate During Construction (1198+55, 1280	1	0	02-Jun-23 A	02-Jun-23 A		01-Dec-22	01-Dec-22	-117
UTL2370	Verizon Business - Relocate Prior to Construction	1	0	02-Jun-23 A	02-Jun-23 A		17-Dec-22	17-Dec-22	-103
UTL2195	We Energies Elec - Relocate During Construction 32GHE	1	0	02-Jun-23 A	02-Jun-23 A		06-Mar-23	06-Mar-23	-57
UTL2070	AT&T Wisconsin - Relocate During Construction 23+30 ar	2	0	02-Jun-23 A	03-Jun-23 A		01-Dec-22	02-Dec-22	-117
UTL2080	AT&T Wisconsin - Relocate During Construction 30+94 G	2	0	02-Jun-23 A	03-Jun-23 A		01-Dec-22	02-Dec-22	-117
UTL2250	We Energies Elec - Relocate During Construction 4 locati	2	0	02-Jun-23 A	03-Jun-23 A		01-Dec-22	02-Dec-22	-117
UTL2220	We Energies Elec - Relocate During Construction 13+81	2	0	02-Jun-23 A	03-Jun-23 A		01-Dec-22	02-Dec-22	-117
UTL2100	AT&T Wisconsin - Relocate During Construction 32+55 G	2	0	02-Jun-23 A	03-Jun-23 A		01-Dec-22	02-Dec-22	-117
UTL2130	AT&T Wisconsin - Relocate During Construction 624+95 I	2	0	02-Jun-23 A	03-Jun-23 A		01-Dec-22	02-Dec-22	-117
UTL2090	AT&T Wisconsin - Relocate During Construction 30+94 G	10	0	02-Jun-23 A	15-Jun-23 A		01-Dec-22	12-Dec-22	-117
UTL2110	AT&T Wisconsin - Relocate During Construction 33+14 G	10	0	02-Jun-23 A	15-Jun-23 A		01-Dec-22	12-Dec-22	-117
UTL2120	AT&T Wisconsin - Relocate During Construction 34+37 G	10	0	02-Jun-23 A	15-Jun-23 A		01-Dec-22	12-Dec-22	-117
UTL2140	AT&T Wisconsin - Relocate During Construction 628+77 I	10	0	02-Jun-23 A	15-Jun-23 A		01-Dec-22	12-Dec-22	-117
UTL2150	AT&T Wisconsin - Relocate During Construction 624+06 I	10	0	02-Jun-23 A	15-Jun-23 A		01-Dec-22	12-Dec-22	-117
UTL2160	AT&T Wisconsin - Relocate During Construction 628+06 I	10	0	02-Jun-23 A	15-Jun-23 A		01-Dec-22	12-Dec-22	-117
UTL2320	We Energies Gas - Relocate During Construction 32+31	10	0	02-Jun-23 A	15-Jun-23 A		01-Dec-22	12-Dec-22	-117
Construction									
Stage 1 Construction									
Roadwork									
Stage 1 Pre-Stage Brown Deer Rd Intersection Temp Ramp Connections									
BD PRE-0900	Crack and Damage Surveys	30	0	14-Nov-22 A	02-Feb-23 A		09-Jan-23	25-Feb-23	15

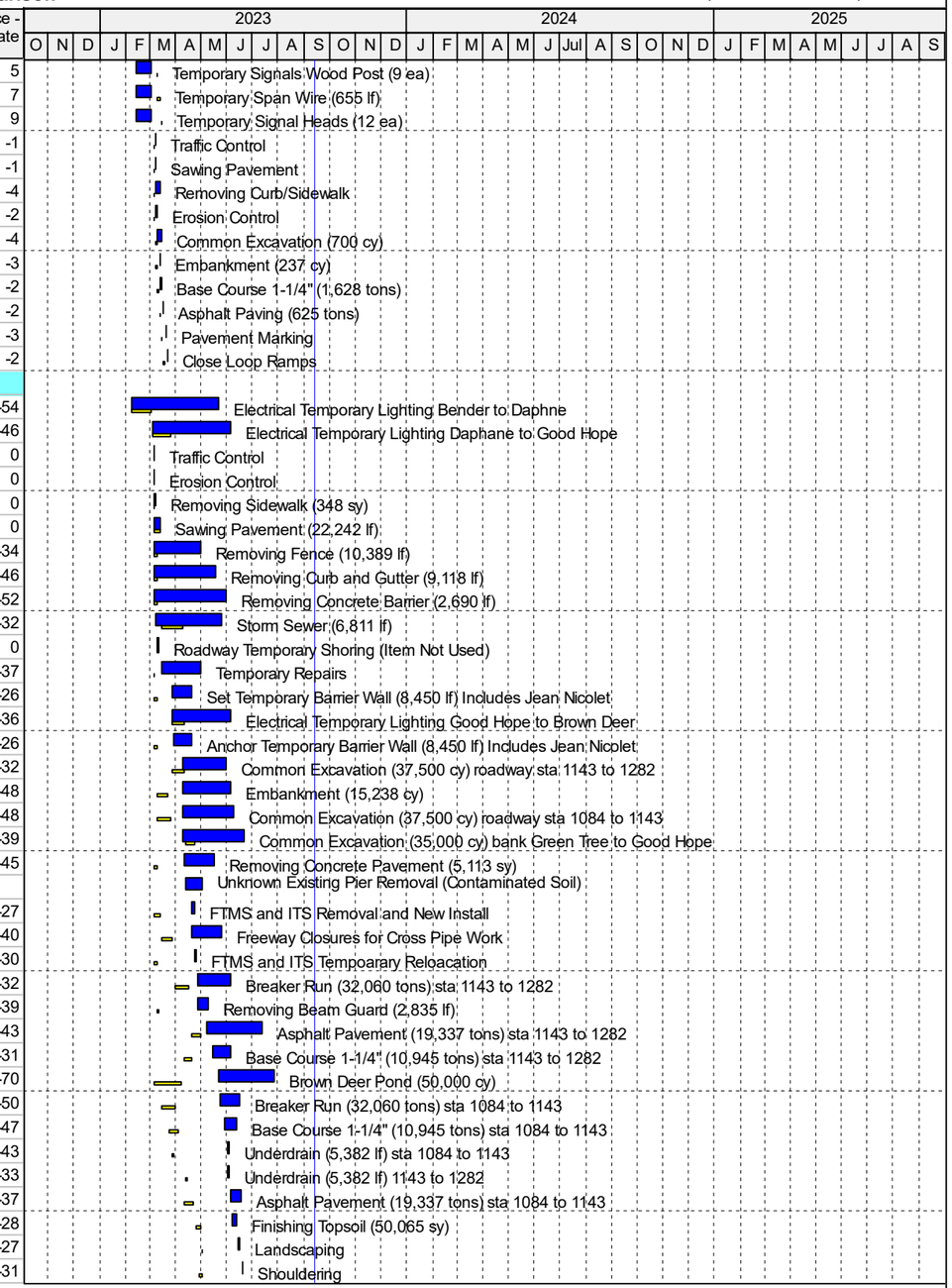


Project Baseline Bar | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Baseline Schedule
Project ID: 1228-04-71-BL-04

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Baseline Start	Baseline Finish	Variance - Finish Date
BD PRE-1100	Temporary Signals Wood Post (9 ea)	1	0	13-Feb-23 A	03-Mar-23 A		10-Mar-23	10-Mar-23	5
BD PRE-1110	Temporary Span Wire (655 lf)	2	0	13-Feb-23 A	03-Mar-23 A		11-Mar-23	14-Mar-23	7
BD PRE-1120	Temporary Signal Heads (12 ea)	2	0	13-Feb-23 A	03-Mar-23 A		15-Mar-23	16-Mar-23	9
BD PRE-1000	Traffic Control	1	0	08-Mar-23 A	08-Mar-23 A		06-Mar-23	06-Mar-23	-1
BD PRE-1020	Sawing Pavement	1	0	08-Mar-23 A	08-Mar-23 A		06-Mar-23	06-Mar-23	-1
BD PRE-1030	Removing Curb/Sidewalk	1	0	08-Mar-23 A	14-Mar-23 A		07-Mar-23	07-Mar-23	-4
BD PRE-1010	Erosion Control	1	0	09-Mar-23 A	09-Mar-23 A		06-Mar-23	06-Mar-23	-2
BD PRE-1040	Common Excavation (700 cy)	1	0	10-Mar-23 A	15-Mar-23 A		09-Mar-23	09-Mar-23	-4
BD PRE-1050	Embankment (237 cy)	1	0	13-Mar-23 A	14-Mar-23 A		09-Mar-23	09-Mar-23	-3
BD PRE-1124	Base Course 1-1/4" (1,628 tons)	2	0	14-Mar-23 A	15-Mar-23 A		10-Mar-23	11-Mar-23	-2
BD PRE-1126	Asphalt Paving (625 tons)	1	0	17-Mar-23 A	17-Mar-23 A		14-Mar-23	14-Mar-23	-2
BD PRE-1128	Pavement Marking	1	0	21-Mar-23 A	21-Mar-23 A		15-Mar-23	15-Mar-23	-3
BD PRE-1130	Close Loop Ramps	1	0	22-Mar-23 A	22-Mar-23 A		18-Mar-23	18-Mar-23	-2
Stage 1A IH 43									
43S1A-1030	Electrical Temporary Lighting Bender to Daphne	15	0	08-Feb-23 A	23-May-23 A		08-Feb-23	02-Mar-23	-54
43S1A-1032	Electrical Temporary Lighting Daphane to Good Hope	15	0	04-Mar-23 A	05-Jun-23 A		04-Mar-23	25-Mar-23	-46
43S1A-1010	Traffic Control	1	0	06-Mar-23 A	06-Mar-23 A		06-Mar-23	06-Mar-23	0
43S1A-1040	Erosion Control	1	0	06-Mar-23 A	06-Mar-23 A		06-Mar-23	06-Mar-23	0
43S1A-1080	Removing Sidewalk (348 sy)	1	0	07-Mar-23 A	08-Mar-23 A		07-Mar-23	07-Mar-23	0
43S1A-1050	Sawing Pavement (22,242 lf)	5	0	07-Mar-23 A	14-Mar-23 A		07-Mar-23	14-Mar-23	0
43S1A-1110	Removing Fence (10,389 lf)	2	0	07-Mar-23 A	01-May-23 A		07-Mar-23	09-Mar-23	-34
43S1A-1070	Removing Curb and Gutter (9,118 lf)	3	0	07-Mar-23 A	19-May-23 A		07-Mar-23	10-Mar-23	-46
43S1A-1090	Removing Concrete Barrier (2,690 lf)	3	0	07-Mar-23 A	31-May-23 A		07-Mar-23	10-Mar-23	-52
43S1A-1160	Storm Sewer (6,811 lf)	17	0	09-Mar-23 A	26-May-23 A		15-Mar-23	10-Apr-23	-32
43S1A-1148	Roadway Temporary Shoring (Item Not Used)	1	0	11-Mar-23 A	11-Mar-23 A		11-Mar-23	11-Mar-23	0
43S1A-1015	Temporary Repairs	1	0	15-Mar-23 A	02-May-23 A		06-Mar-23	06-Mar-23	-37
43S1A-1020	Set Temporary Barrier Wall (8,450 lf) Includes Jean Nicole	3	0	28-Mar-23 A	20-Apr-23 A		07-Mar-23	10-Mar-23	-26
43S1A-1034	Electrical Temporary Lighting Good Hope to Brown Deer	10	0	28-Mar-23 A	05-Jun-23 A		28-Mar-23	11-Apr-23	-36
43S1A-1025	Anchor Temporary Barrier Wall (8,450 lf) Includes Jean Ni	3	0	29-Mar-23 A	20-Apr-23 A		07-Mar-23	10-Mar-23	-26
43S1A-1130	Common Excavation (37,500 cy) roadway sta 1143 to 12	10	0	10-Apr-23 A	31-May-23 A		28-Mar-23	11-Apr-23	-32
43S1A-1150	Embankment (15,238 cy)	8	0	10-Apr-23 A	05-Jun-23 A		11-Mar-23	23-Mar-23	-48
43S1A-1120	Common Excavation (37,500 cy) roadway sta 1084 to 11	10	0	10-Apr-23 A	08-Jun-23 A		11-Mar-23	25-Mar-23	-48
43S1A-1140	Common Excavation (35,000 cy) bank Green Tree to Go	9	0	10-Apr-23 A	22-Jun-23 A		13-Apr-23	24-Apr-23	-39
43S1A-1060	Removing Concrete Pavement (5,113 sy)	3	0	12-Apr-23 A	17-May-23 A		07-Mar-23	10-Mar-23	-45
43S1A-1159	Unknown Existing Pier Removal (Contaminated Soil)	15	0	13-Apr-23 A	03-May-23 A				
43S1A-1115	FTMS and ITS Removal and New Install	5	0	20-Apr-23 A	24-Apr-23 A		07-Mar-23	14-Mar-23	-27
43S1A-1165	Freeway Closures for Cross Pipe Work	9	0	21-Apr-23 A	26-May-23 A		15-Mar-23	28-Mar-23	-40
43S1A-1155	FTMS and ITS Tempoarary Reloacation	3	0	24-Apr-23 A	26-Apr-23 A		07-Mar-23	10-Mar-23	-30
43S1A-1210	Breaker Run (32,060 tons) sta 1143 to 1282	11	0	27-Apr-23 A	05-Jun-23 A		01-Apr-23	17-Apr-23	-32
43S1A-1100	Removing Beam Guard (2,835 lf)	1	0	28-Apr-23 A	11-May-23 A		11-Mar-23	11-Mar-23	-39
43S1A-1250	Asphalt Pavement (19,337 tons) sta 1143 to 1282	9	0	08-May-23 A	14-Jul-23 A		20-Apr-23	01-May-23	-43
43S1A-1230	Base Course 1-1/4" (10,945 tons) sta 1143 to 1282	6	0	15-May-23 A	05-Jun-23 A		11-Apr-23	19-Apr-23	-31
43S1A-1145	Brown Deer Pond (50,000 cy)	16	0	22-May-23 A	28-Jul-23 A		07-Mar-23	07-Apr-23	-70
43S1A-1200	Breaker Run (32,060 tons) sta 1084 to 1143	11	0	25-May-23 A	16-Jun-23 A		16-Mar-23	01-Apr-23	-50
43S1A-1220	Base Course 1-1/4" (10,945 tons) sta 1084 to 1143	6	0	30-May-23 A	13-Jun-23 A		25-Mar-23	03-Apr-23	-47
43S1A-1180	Underdrain (5,382 lf) sta 1084 to 1143	2	0	02-Jun-23 A	03-Jun-23 A		28-Mar-23	29-Mar-23	-43
43S1A-1190	Underdrain (5,382 lf) 1143 to 1282	2	0	02-Jun-23 A	03-Jun-23 A		13-Apr-23	14-Apr-23	-33
43S1A-1240	Asphalt Pavement (19,337 tons) sta 1084 to 1143	9	0	06-Jun-23 A	17-Jun-23 A		11-Apr-23	22-Apr-23	-37
43S1A-1270	Finishing Topsoil (50,065 sy)	5	0	08-Jun-23 A	13-Jun-23 A		25-Apr-23	01-May-23	-28
43S1A-1280	Landscaping	1	0	15-Jun-23 A	15-Jun-23 A		02-May-23	03-May-23	-27
43S1A-1260	Shouldering	1	0	19-Jun-23 A	19-Jun-23 A		29-Apr-23	02-May-23	-31

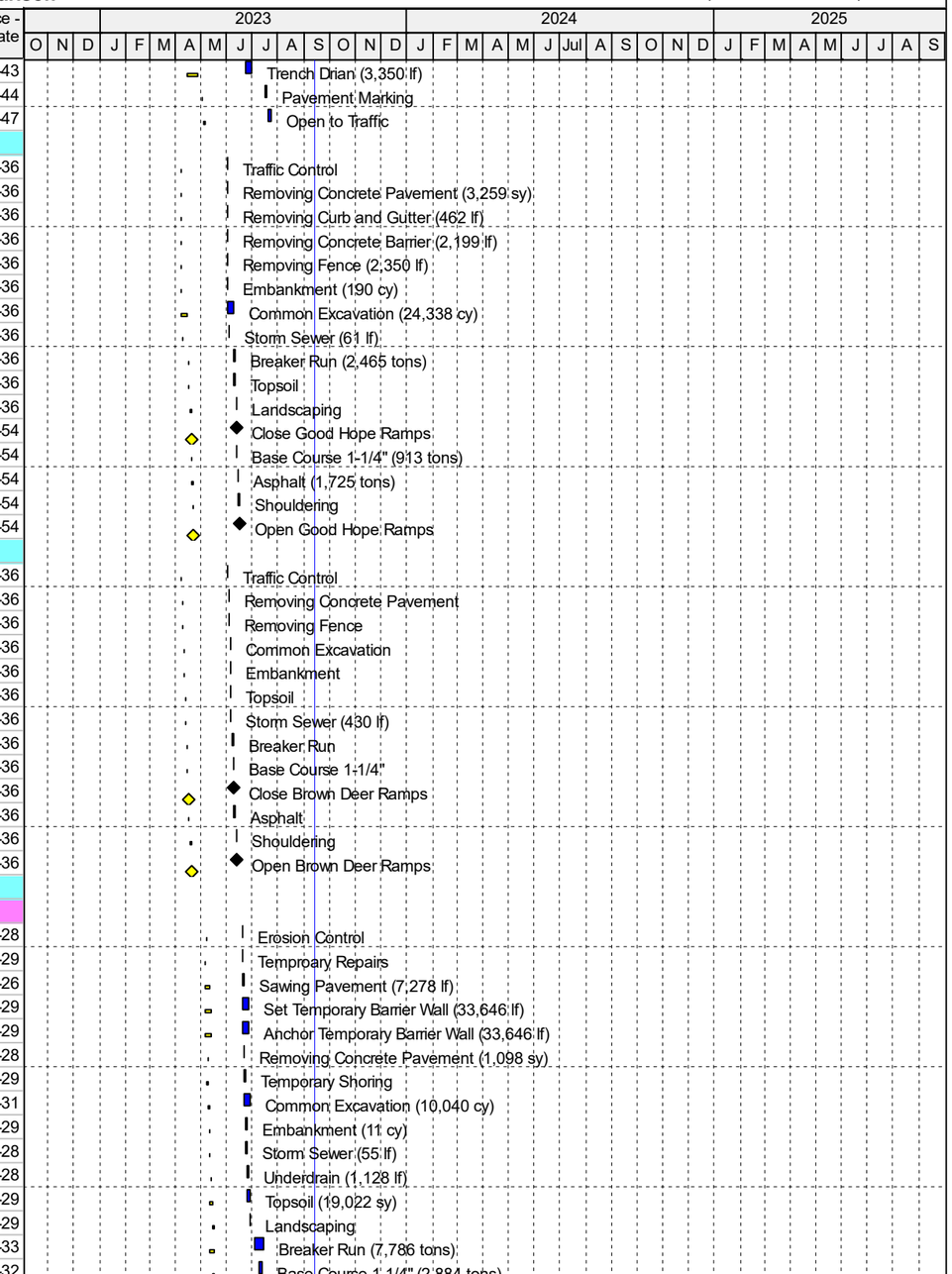


Project Baseline Bar | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Baseline Schedule
Project ID: 1228-04-71-BL-04

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Baseline Start	Baseline Finish	Variance - Finish Date
43S1A-1170	Trench Drian (3,350 lf)	5	0	23-Jun-23 A	30-Jun-23 A		14-Apr-23	27-Apr-23	-43
43S1A-1290	Pavement Marking	1	0	17-Jul-23 A	18-Jul-23 A		02-May-23	03-May-23	-44
43S1A-1300	Open to Traffic	1	0	20-Jul-23 A	24-Jul-23 A		05-May-23	05-May-23	-47
Stage 1A Temporary Ramps Good Hope Rd at IH 43									
GHTR-1010	Traffic Control	1	0	02-Jun-23 A	02-Jun-23 A		08-Apr-23	08-Apr-23	-36
GHTR-1020	Removing Concrete Pavement (3,259 sy)	1	0	02-Jun-23 A	02-Jun-23 A		08-Apr-23	08-Apr-23	-36
GHTR-1030	Removing Curb and Gutter (462 lf)	1	0	02-Jun-23 A	02-Jun-23 A		08-Apr-23	08-Apr-23	-36
GHTR-1040	Removing Concrete Barrier (2,199 lf)	1	0	02-Jun-23 A	02-Jun-23 A		08-Apr-23	08-Apr-23	-36
GHTR-1050	Removing Fence (2,350 lf)	1	0	02-Jun-23 A	02-Jun-23 A		08-Apr-23	08-Apr-23	-36
GHTR-1070	Embankment (190 cy)	1	0	02-Jun-23 A	02-Jun-23 A		08-Apr-23	08-Apr-23	-36
GHTR-1060	Common Excavation (24,338 cy)	6	0	02-Jun-23 A	09-Jun-23 A		08-Apr-23	15-Apr-23	-36
GHTR-1080	Storm Sewer (61 lf)	1	0	03-Jun-23 A	03-Jun-23 A		10-Apr-23	10-Apr-23	-36
GHTR-1100	Breaker Run (2,465 tons)	1	0	10-Jun-23 A	10-Jun-23 A		17-Apr-23	17-Apr-23	-36
GHTR-1132	Topsoil	1	0	10-Jun-23 A	10-Jun-23 A		17-Apr-23	17-Apr-23	-36
GHTR-1133	Landscaping	1	0	12-Jun-23 A	12-Jun-23 A		19-Apr-23	19-Apr-23	-36
GHTR-1109	Close Good Hope Ramps	0	0	13-Jun-23 A			20-Apr-23		-54
GHTR-1110	Base Course 1-1/4" (913 tons)	1	0	13-Jun-23 A	13-Jun-23 A		20-Apr-23	20-Apr-23	-54
GHTR-1120	Asphalt (1,725 tons)	1	0	14-Jun-23 A	14-Jun-23 A		21-Apr-23	21-Apr-23	-54
GHTR-1129	Shouldering	1	0	15-Jun-23 A	15-Jun-23 A		22-Apr-23	22-Apr-23	-54
GHTR-1130	Open Good Hope Ramps	0	0		15-Jun-23 A			22-Apr-23	-54
Stage 1A Temporary Ramps Brown Deer Rd at IH 43									
BDTR-1010	Traffic Control	1	0	02-Jun-23 A	02-Jun-23 A		08-Apr-23	08-Apr-23	-36
BDTR-1020	Removing Concrete Pavement	1	0	03-Jun-23 A	03-Jun-23 A		10-Apr-23	10-Apr-23	-36
BDTR-1030	Removing Fence	1	0	03-Jun-23 A	03-Jun-23 A		10-Apr-23	10-Apr-23	-36
BDTR-1040	Common Excavation	1	0	05-Jun-23 A	05-Jun-23 A		11-Apr-23	11-Apr-23	-36
BDTR-1050	Embankment	1	0	05-Jun-23 A	05-Jun-23 A		11-Apr-23	11-Apr-23	-36
BDTR-1060	Topsoil	1	0	06-Jun-23 A	06-Jun-23 A		13-Apr-23	13-Apr-23	-36
BDTR-1045	Storm Sewer (430 lf)	1	0	06-Jun-23 A	06-Jun-23 A		13-Apr-23	13-Apr-23	-36
BDTR-1070	Breaker Run	1	0	08-Jun-23 A	08-Jun-23 A		14-Apr-23	14-Apr-23	-36
BDTR-1080	Base Course 1-1/4"	1	0	09-Jun-23 A	09-Jun-23 A		15-Apr-23	15-Apr-23	-36
BDTR-1085	Close Brown Deer Ramps	0	0	10-Jun-23 A			17-Apr-23		-36
BDTR-1090	Asphalt	1	0	10-Jun-23 A	10-Jun-23 A		17-Apr-23	17-Apr-23	-36
BDTR-1100	Shouldering	1	0	12-Jun-23 A	12-Jun-23 A		19-Apr-23	19-Apr-23	-36
BDTR-1105	Open Brown Deer Ramps	0	0		12-Jun-23 A			19-Apr-23	-36
Stage 1B IH 43 Median, Good Hope, Brown Deer, Jean Nicolet, and Port Washington Rd									
IH 43 Median									
43S1B-1020	Erosion Control	1	0	20-Jun-23 A	20-Jun-23 A		08-May-23	08-May-23	-28
43S1B-1005	Temproary Repairs	1	0	20-Jun-23 A	20-Jun-23 A		06-May-23	06-May-23	-29
43S1B-1030	Sawing Pavement (7,278 lf)	2	0	20-Jun-23 A	21-Jun-23 A		06-May-23	12-May-23	-26
43S1B-1010	Set Temporary Barrier Wall (33,646 lf)	6	0	20-Jun-23 A	27-Jun-23 A		06-May-23	13-May-23	-29
43S1B-1015	Anchor Temporary Barrier Wall (33,646 lf)	6	0	20-Jun-23 A	27-Jun-23 A		06-May-23	13-May-23	-29
43S1B-1040	Removing Concrete Pavement (1,098 sy)	1	0	21-Jun-23 A	21-Jun-23 A		09-May-23	09-May-23	-28
43S1B-1055	Temporary Shoring	2	0	21-Jun-23 A	23-Jun-23 A		08-May-23	09-May-23	-29
43S1B-1050	Common Excavation (10,040 cy)	3	0	21-Jun-23 A	29-Jun-23 A		09-May-23	12-May-23	-31
43S1B-1060	Embankment (11 cy)	1	0	24-Jun-23 A	24-Jun-23 A		11-May-23	11-May-23	-29
43S1B-1080	Storm Sewer (55 lf)	1	0	24-Jun-23 A	24-Jun-23 A		12-May-23	12-May-23	-28
43S1B-1090	Underdrain (1,128 lf)	1	0	26-Jun-23 A	26-Jun-23 A		13-May-23	13-May-23	-28
43S1B-1140	Topsoil (19,022 sy)	3	0	26-Jun-23 A	28-Jun-23 A		12-May-23	15-May-23	-29
43S1B-1150	Landscaping	1	0	29-Jun-23 A	29-Jun-23 A		16-May-23	16-May-23	-29
43S1B-1100	Breaker Run (7,786 tons)	4	0	05-Jul-23 A	14-Jul-23 A		12-May-23	16-May-23	-33
43S1B-1110	Base Course 1-1/4" (2,884 tons)	2	0	10-Jul-23 A	14-Jul-23 A		15-May-23	16-May-23	-32

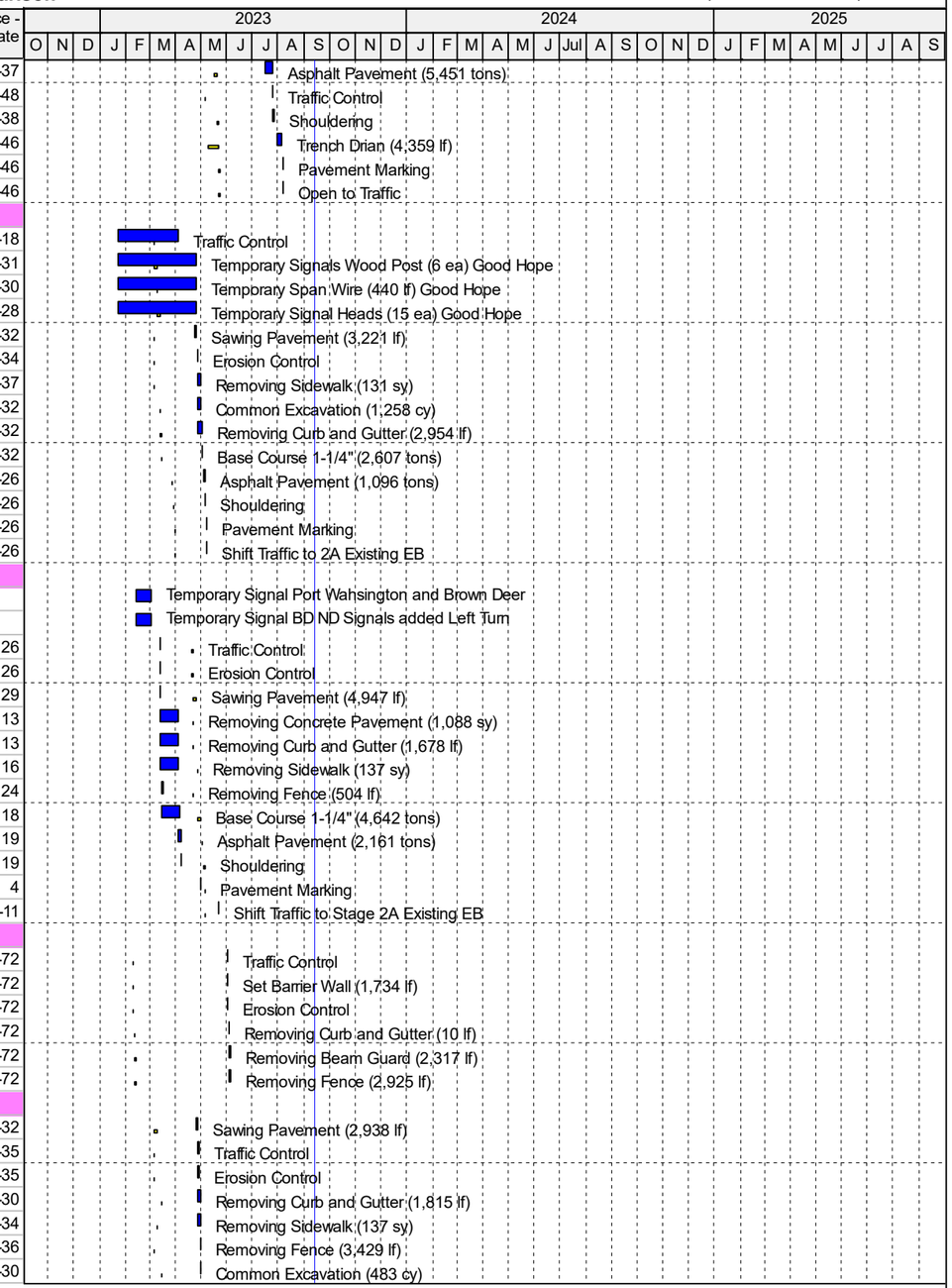


Project Baseline Bar | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Baseline Schedule
Project ID: 1228-04-71-BL-04

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Baseline Start	Baseline Finish	Variance - Finish Date
43S1B-1120	Asphalt Pavement (5,451 tons)	3	0	17-Jul-23 A	25-Jul-23 A		17-May-23	20-May-23	-37
43S1B-1000	Traffic Control	1	0	25-Jul-23 A	25-Jul-23 A		06-May-23	06-May-23	-48
43S1B-1130	Shouldering	2	0	25-Jul-23 A	27-Jul-23 A		20-May-23	22-May-23	-38
43S1B-1070	Trench Drian (4,359 lf)	10	0	31-Jul-23 A	05-Aug-23 A		09-May-23	22-May-23	-46
43S1B-1160	Pavement Marking	1	0	07-Aug-23 A	07-Aug-23 A		23-May-23	23-May-23	-46
43S1B-1170	Open to Traffic	1	0	07-Aug-23 A	07-Aug-23 A		23-May-23	23-May-23	-46
Good Hope Road Medians									
GHS1B-1000	Traffic Control	1	0	23-Jan-23 A	04-Apr-23 A		06-Mar-23	06-Mar-23	-18
GHS1B-1060	Temporary Signals Wood Post (6 ea) Good Hope	2	0	23-Jan-23 A	26-Apr-23 A		07-Mar-23	09-Mar-23	-31
GHS1B-1070	Temporary Span Wire (440 lf) Good Hope	1	0	23-Jan-23 A	26-Apr-23 A		10-Mar-23	10-Mar-23	-30
GHS1B-1080	Temporary Signal Heads (15 ea) Good Hope	2	0	23-Jan-23 A	26-Apr-23 A		11-Mar-23	14-Mar-23	-28
GHS1B-1020	Sawing Pavement (3,221 lf)	2	0	24-Apr-23 A	25-Apr-23 A		06-Mar-23	07-Mar-23	-32
GHS1B-1010	Erosion Control	1	0	27-Apr-23 A	27-Apr-23 A		06-Mar-23	06-Mar-23	-34
GHS1B-1040	Removing Sidewalk (131 sy)	1	0	28-Apr-23 A	01-May-23 A		06-Mar-23	06-Mar-23	-37
GHS1B-1050	Common Excavation (1,258 cy)	1	0	28-Apr-23 A	01-May-23 A		14-Mar-23	14-Mar-23	-32
GHS1B-1030	Removing Curb and Gutter (2,954 lf)	2	0	28-Apr-23 A	02-May-23 A		14-Mar-23	15-Mar-23	-32
GHS1B-1090	Base Course 1-1/4" (2,607 tons)	1	0	02-May-23 A	02-May-23 A		15-Mar-23	15-Mar-23	-32
GHS1B-1100	Asphalt Pavement (1,096 tons)	1	0	05-May-23 A	05-May-23 A		28-Mar-23	28-Mar-23	-26
GHS1B-1110	Shouldering	1	0	06-May-23 A	06-May-23 A		29-Mar-23	29-Mar-23	-26
GHS1B-1120	Pavement Marking	1	0	08-May-23 A	08-May-23 A		31-Mar-23	31-Mar-23	-26
GHS1B-1130	Shift Traffic to 2A Existing EB	1	0	08-May-23 A	08-May-23 A		31-Mar-23	31-Mar-23	-26
Brown Deer Road Medians									
BDS1B-1033	Temporary Signal Port Wahsington and Brown Deer	2	0	13-Feb-23 A	03-Mar-23 A				
BDS1B-1034	Temporary Signal BD ND Signals added Left Turn	2	0	13-Feb-23 A	03-Mar-23 A				
BDS1B-1000	Traffic Control	1	0	13-Mar-23 A	14-Mar-23 A		21-Apr-23	21-Apr-23	26
BDS1B-1010	Erosion Control	1	0	13-Mar-23 A	14-Mar-23 A		21-Apr-23	21-Apr-23	26
BDS1B-1020	Sawing Pavement (4,947 lf)	3	0	13-Mar-23 A	14-Mar-23 A		22-Apr-23	25-Apr-23	29
BDS1B-1030	Removing Concrete Pavement (1,088 sy)	1	0	14-Mar-23 A	04-Apr-23 A		22-Apr-23	22-Apr-23	13
BDS1B-1040	Removing Curb and Gutter (1,678 lf)	1	0	14-Mar-23 A	04-Apr-23 A		22-Apr-23	22-Apr-23	13
BDS1B-1050	Removing Sidewalk (137 sy)	1	0	14-Mar-23 A	04-Apr-23 A		27-Apr-23	27-Apr-23	16
BDS1B-1060	Removing Fence (504 lf)	1	0	15-Mar-23 A	17-Mar-23 A		22-Apr-23	22-Apr-23	24
BDS1B-1070	Base Course 1-1/4" (4,642 tons)	3	0	16-Mar-23 A	05-Apr-23 A		28-Apr-23	01-May-23	18
BDS1B-1080	Asphalt Pavement (2,161 tons)	2	0	05-Apr-23 A	07-Apr-23 A		02-May-23	03-May-23	19
BDS1B-1090	Shouldering	1	0	08-Apr-23 A	08-Apr-23 A		05-May-23	05-May-23	19
BDS1B-1100	Pavement Marking	1	0	01-May-23 A	01-May-23 A		06-May-23	06-May-23	4
BDS1B-1110	Shift Traffic to Stage 2A Existing EB	1	0	22-May-23 A	22-May-23 A		06-May-23	06-May-23	-11
Jean Nicolet Road									
JNS1B-1000	Traffic Control	1	0	02-Jun-23 A	02-Jun-23 A		10-Feb-23	10-Feb-23	-72
JNS1B-1010	Set Barrier Wall (1,734 lf)	1	0	02-Jun-23 A	02-Jun-23 A		10-Feb-23	10-Feb-23	-72
JNS1B-1020	Erosion Control	1	0	02-Jun-23 A	02-Jun-23 A		10-Feb-23	10-Feb-23	-72
JNS1B-1030	Removing Curb and Gutter (10 lf)	1	0	03-Jun-23 A	03-Jun-23 A		11-Feb-23	11-Feb-23	-72
JNS1B-1040	Removing Beam Guard (2,317 lf)	2	0	03-Jun-23 A	05-Jun-23 A		11-Feb-23	13-Feb-23	-72
JNS1B-1050	Removing Fence (2,925 lf)	2	0	03-Jun-23 A	05-Jun-23 A		11-Feb-23	13-Feb-23	-72
Port Washington Road at Good Hope Medians									
PWNS1B-1020	Sawing Pavement (2,938 lf)	2	0	25-Apr-23 A	27-Apr-23 A		07-Mar-23	09-Mar-23	-32
PWNS1B-1000	Traffic Control	1	0	28-Apr-23 A	28-Apr-23 A		06-Mar-23	06-Mar-23	-35
PWNS1B-1010	Erosion Control	1	0	28-Apr-23 A	28-Apr-23 A		06-Mar-23	06-Mar-23	-35
PWNS1B-1030	Removing Curb and Gutter (1,815 lf)	1	0	28-Apr-23 A	01-May-23 A		16-Mar-23	16-Mar-23	-30
PWNS1B-1040	Removing Sidewalk (137 sy)	1	0	28-Apr-23 A	01-May-23 A		10-Mar-23	10-Mar-23	-34
PWNS1B-1050	Removing Fence (3,429 lf)	1	0	01-May-23 A	01-May-23 A		07-Mar-23	07-Mar-23	-36
PWNS1B-1060	Common Excavation (483 cy)	1	0	01-May-23 A	01-May-23 A		16-Mar-23	16-Mar-23	-30

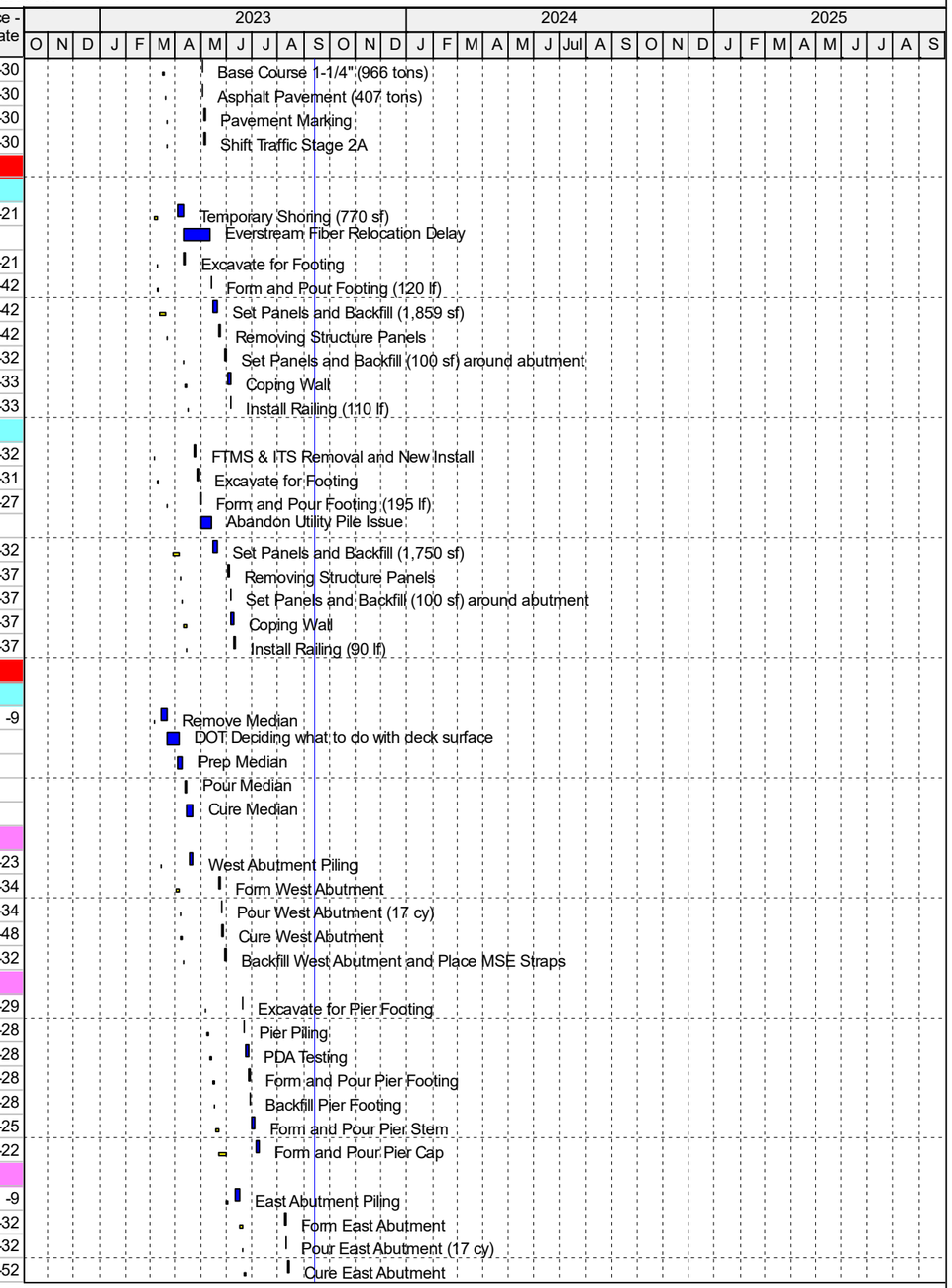


Project Baseline Bar | Critical Remaining Work | Actual Work | Baseline Milestone | Remaining Work | Milestone

TASK filter: All Activities

Comparison to Baseline Schedule
Project ID: 1228-04-71-BL-04

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Baseline Start	Baseline Finish	Variance - Finish Date
PWNS1B-1070	Base Course 1-1/4" (966 tons)	1	0	02-May-23 A	02-May-23 A		18-Mar-23	18-Mar-23	-30
PWNS1B-1080	Asphalt Pavement (407 tons)	1	0	03-May-23 A	03-May-23 A		20-Mar-23	20-Mar-23	-30
PWNS1B-1090	Pavement Marking	1	0	05-May-23 A	05-May-23 A		22-Mar-23	22-Mar-23	-30
PWNS1B-1100	Shift Traffic Stage 2A	1	0	05-May-23 A	05-May-23 A		22-Mar-23	22-Mar-23	-30
Retaining Walls									
R-40-412 South Section									
R412-1000	Temporary Shoring (770 sf)	2	0	05-Apr-23 A	11-Apr-23 A		07-Mar-23	09-Mar-23	-21
R412-1009	Everstream Fiber Relocation Delay	5	0	11-Apr-23 A	12-May-23 A				
R412-1010	Excavate for Footing	1	0	12-Apr-23 A	13-Apr-23 A		10-Mar-23	10-Mar-23	-21
R412-1020	Form and Pour Footing (120 lf)	1	0	13-May-23 A	13-May-23 A		11-Mar-23	11-Mar-23	-42
R412-1030	Set Panels and Backfill (1,859 sf)	5	0	15-May-23 A	20-May-23 A		14-Mar-23	20-Mar-23	-42
R412-1040	Removing Structure Panels	2	0	22-May-23 A	23-May-23 A		22-Mar-23	23-Mar-23	-42
R412-1050	Set Panels and Backfill (100 sf) around abutment	1	0	30-May-23 A	30-May-23 A		11-Apr-23	11-Apr-23	-32
R412-1060	Coping Wall	3	0	02-Jun-23 A	05-Jun-23 A		13-Apr-23	15-Apr-23	-33
R412-1070	Install Railing (110 lf)	1	0	06-Jun-23 A	06-Jun-23 A		17-Apr-23	17-Apr-23	-33
R-40-414 South Section									
R414-1070	FTMS & ITS Removal and New Install	2	0	24-Apr-23 A	26-Apr-23 A		06-Mar-23	07-Mar-23	-32
R414-1080	Excavate for Footing	1	0	28-Apr-23 A	28-Apr-23 A		11-Mar-23	11-Mar-23	-31
R414-1090	Form and Pour Footing (195 lf)	1	0	01-May-23 A	01-May-23 A		22-Mar-23	22-Mar-23	-27
R414-1091	Abandon Utility Pile Issue	10	0	01-May-23 A	13-May-23 A				
R414-1100	Set Panels and Backfill (1,750 sf)	5	0	15-May-23 A	20-May-23 A		29-Mar-23	05-Apr-23	-32
R414-1105	Removing Structure Panels	2	0	02-Jun-23 A	03-Jun-23 A		07-Apr-23	08-Apr-23	-37
R414-1110	Set Panels and Backfill (100 sf) around abutment	1	0	05-Jun-23 A	05-Jun-23 A		10-Apr-23	10-Apr-23	-37
R414-1120	Coping Wall	3	0	06-Jun-23 A	09-Jun-23 A		11-Apr-23	14-Apr-23	-37
R414-1130	Install Railing (90 lf)	1	0	10-Jun-23 A	10-Jun-23 A		15-Apr-23	15-Apr-23	-37
Bridge Structures									
B-40-732									
B732-1000	Remove Median	2	0	15-Mar-23 A	22-Mar-23 A		06-Mar-23	07-Mar-23	-9
B732-1620	DOT Deciding what to do with deck surface	2	0	23-Mar-23 A	05-Apr-23 A				
B732-1630	Prep Median	2	0	05-Apr-23 A	10-Apr-23 A				
B732-1640	Pour Median	2	0	13-Apr-23 A	14-Apr-23 A				
B732-1650	Cure Median	7	0	14-Apr-23 A	21-Apr-23 A				
West Abutment									
B732-1005	West Abutment Piling	2	0	19-Apr-23 A	21-Apr-23 A		15-Mar-23	16-Mar-23	-23
B732-1010	Form West Abutment	2	0	22-May-23 A	23-May-23 A		03-Apr-23	05-Apr-23	-34
B732-1020	Pour West Abutment (17 cy)	1	0	25-May-23 A	25-May-23 A		07-Apr-23	07-Apr-23	-34
B732-1030	Cure West Abutment	3	0	26-May-23 A	28-May-23 A		08-Apr-23	10-Apr-23	-48
B732-1040	Backfill West Abutment and Place MSE Straps	1	0	30-May-23 A	30-May-23 A		11-Apr-23	11-Apr-23	-32
Pier 1									
B732-1080	Excavate for Pier Footing	1	0	20-Jun-23 A	20-Jun-23 A		06-May-23	06-May-23	-29
B732-1090	Pier Piling	1	0	21-Jun-23 A	21-Jun-23 A		08-May-23	09-May-23	-28
B732-1095	PDA Testing	3	0	23-Jun-23 A	26-Jun-23 A		11-May-23	13-May-23	-28
B732-1100	Form and Pour Pier Footing	2	0	27-Jun-23 A	28-Jun-23 A		15-May-23	16-May-23	-28
B732-1110	Backfill Pier Footing	1	0	29-Jun-23 A	29-Jun-23 A		17-May-23	17-May-23	-28
B732-1120	Form and Pour Pier Stem	3	0	30-Jun-23 A	05-Jul-23 A		19-May-23	22-May-23	-25
B732-1130	Form and Pour Pier Cap	3	0	06-Jul-23 A	10-Jul-23 A		23-May-23	30-May-23	-22
East Abutment									
B732-1140	East Abutment Piling	2	0	12-Jun-23 A	16-Jun-23 A		31-May-23	02-Jun-23	-9
B732-1150	Form East Abutment	2	0	08-Aug-23 A	10-Aug-23 A		17-Jun-23	19-Jun-23	-32
B732-1160	Pour East Abutment (17 cy)	1	0	11-Aug-23 A	11-Aug-23 A		20-Jun-23	20-Jun-23	-32
B732-1170	Cure East Abutment	3	0	12-Aug-23 A	14-Aug-23 A		21-Jun-23	23-Jun-23	-52



Project Baseline Bar | Critical Remaining Work
Actual Work | Baseline Milestone
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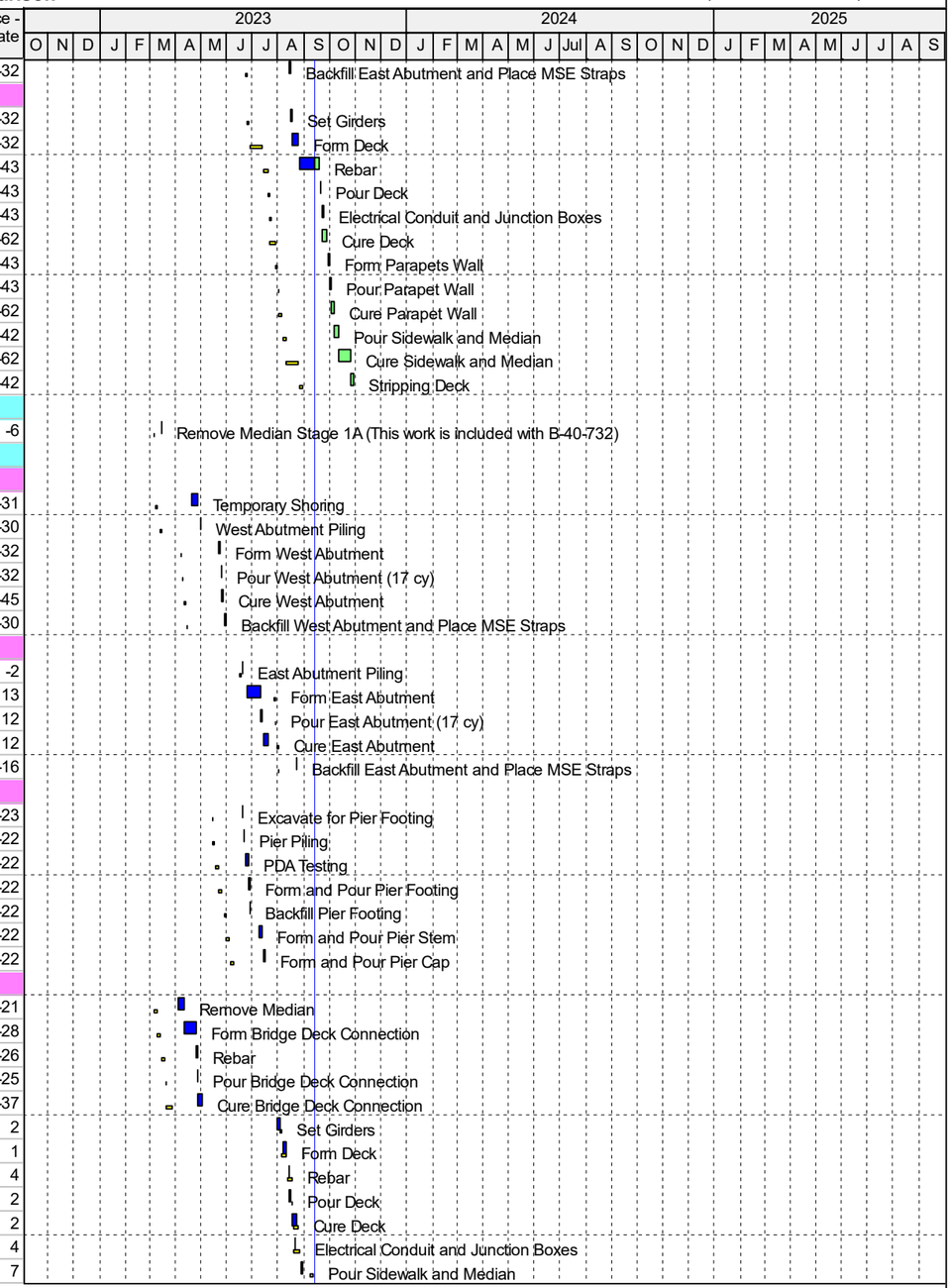
TASK filter: All Activities

Comparison to Baseline Schedule
Project ID: 1228-04-71-BL-04

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Baseline Start	Baseline Finish	Variance - Finish Date
B732-1180	Backfill East Abutment and Place MSE Straps	1	0	15-Aug-23 A	15-Aug-23 A		24-Jun-23	24-Jun-23	-32
Superstructure									
B732-1210	Set Girders	2	0	16-Aug-23 A	17-Aug-23 A		26-Jun-23	27-Jun-23	-32
B732-1220	Form Deck	5	0	18-Aug-23 A	24-Aug-23 A		28-Jun-23	12-Jul-23	-32
B732-1230	Rebar	5	5	26-Aug-23 A	19-Sep-23	49	14-Jul-23	20-Jul-23	-43
B732-1240	Pour Deck	1	1	21-Sep-23	21-Sep-23	49	21-Jul-23	21-Jul-23	-43
B732-1255	Electrical Conduit and Junction Boxes	2	2	22-Sep-23	23-Sep-23	54	22-Jul-23	24-Jul-23	-43
B732-1250	Cure Deck	7	7	22-Sep-23	28-Sep-23	71	22-Jul-23	28-Jul-23	-62
B732-1260	Form Parapets Wall	2	2	29-Sep-23	30-Sep-23	49	29-Jul-23	31-Jul-23	-43
B732-1270	Pour Parapet Wall	1	1	02-Oct-23	02-Oct-23	49	01-Aug-23	01-Aug-23	-43
B732-1280	Cure Parapet Wall	4	4	03-Oct-23	06-Oct-23	72	02-Aug-23	05-Aug-23	-62
B732-1330	Pour Sidewalk and Median	3	3	07-Oct-23	11-Oct-23	49	07-Aug-23	10-Aug-23	-42
B732-1340	Cure Sidewalk and Median	14	14	12-Oct-23	25-Oct-23	72	11-Aug-23	24-Aug-23	-62
B732-1350	Stripping Deck	3	3	26-Oct-23	30-Oct-23	42	26-Aug-23	29-Aug-23	-42
B-40-733									
B733-0900	Remove Median Stage 1A (This work is included with B-4	2	0	15-Mar-23 A	16-Mar-23 A		06-Mar-23	07-Mar-23	-6
B-40-734									
West Abutment									
B734-1000	Temporary Shoring	2	0	21-Apr-23 A	27-Apr-23 A		09-Mar-23	10-Mar-23	-31
B734-1010	West Abutment Piling	2	0	01-May-23 A	01-May-23 A		14-Mar-23	15-Mar-23	-30
B734-1020	Form West Abutment	2	0	22-May-23 A	23-May-23 A		07-Apr-23	08-Apr-23	-32
B734-1030	Pour West Abutment (17 cy)	1	0	25-May-23 A	25-May-23 A		10-Apr-23	10-Apr-23	-32
B734-1040	Cure West Abutment	3	0	26-May-23 A	28-May-23 A		11-Apr-23	13-Apr-23	-45
B734-1050	Backfill West Abutment and Place MSE Straps	1	0	30-May-23 A	30-May-23 A		14-Apr-23	14-Apr-23	-30
East Abutment									
B734-1115	East Abutment Piling	2	0	19-Jun-23 A	20-Jun-23 A		16-Jun-23	17-Jun-23	-2
B734-1120	Form East Abutment	2	0	26-Jun-23 A	11-Jul-23 A		27-Jul-23	28-Jul-23	13
B734-1130	Pour East Abutment (17 cy)	1	0	11-Jul-23 A	14-Jul-23 A		29-Jul-23	29-Jul-23	12
B734-1140	Cure East Abutment	3	0	15-Jul-23 A	21-Jul-23 A		30-Jul-23	01-Aug-23	12
B734-1150	Backfill East Abutment and Place MSE Straps	1	0	23-Aug-23 A	23-Aug-23 A		02-Aug-23	02-Aug-23	-16
Pier 1									
B734-1060	Excavate for Pier Footing	1	0	20-Jun-23 A	20-Jun-23 A		15-May-23	15-May-23	-23
B734-1070	Pier Piling	1	0	21-Jun-23 A	21-Jun-23 A		16-May-23	17-May-23	-22
B734-1075	PDA Testing	3	0	23-Jun-23 A	26-Jun-23 A		19-May-23	22-May-23	-22
B734-1080	Form and Pour Pier Footing	2	0	27-Jun-23 A	28-Jun-23 A		23-May-23	25-May-23	-22
B734-1090	Backfill Pier Footing	1	0	29-Jun-23 A	29-Jun-23 A		30-May-23	30-May-23	-22
B734-1100	Form and Pour Pier Stem	3	0	10-Jul-23 A	12-Jul-23 A		31-May-23	03-Jun-23	-22
B734-1110	Form and Pour Pier Cap	3	0	14-Jul-23 A	17-Jul-23 A		05-Jun-23	08-Jun-23	-22
Superstructure									
B734-1159	Remove Median	2	0	05-Apr-23 A	11-Apr-23 A		07-Mar-23	09-Mar-23	-21
B734-1160	Form Bridge Deck Connection	3	0	12-Apr-23 A	25-Apr-23 A		10-Mar-23	14-Mar-23	-28
B734-1162	Rebar	3	0	26-Apr-23 A	27-Apr-23 A		15-Mar-23	18-Mar-23	-26
B734-1164	Pour Bridge Deck Connection	1	0	27-Apr-23 A	27-Apr-23 A		20-Mar-23	20-Mar-23	-25
B734-1166	Cure Bridge Deck Connection	7	0	28-Apr-23 A	03-May-23 A		21-Mar-23	27-Mar-23	-37
B734-1170	Set Girders	2	0	01-Aug-23 A	03-Aug-23 A		03-Aug-23	04-Aug-23	2
B734-1180	Form Deck	5	0	07-Aug-23 A	11-Aug-23 A		05-Aug-23	11-Aug-23	1
B734-1190	Rebar	5	0	14-Aug-23 A	14-Aug-23 A		12-Aug-23	17-Aug-23	4
B734-1200	Pour Deck	1	0	15-Aug-23 A	17-Aug-23 A		18-Aug-23	18-Aug-23	2
B734-1210	Cure Deck	7	0	18-Aug-23 A	24-Aug-23 A		19-Aug-23	25-Aug-23	2
B734-1212	Electrical Conduit and Junction Boxes	5	0	21-Aug-23 A	21-Aug-23 A		19-Aug-23	26-Aug-23	4
B734-1290	Pour Sidewalk and Median	3	0	28-Aug-23 A	30-Aug-23 A		08-Sep-23	11-Sep-23	7

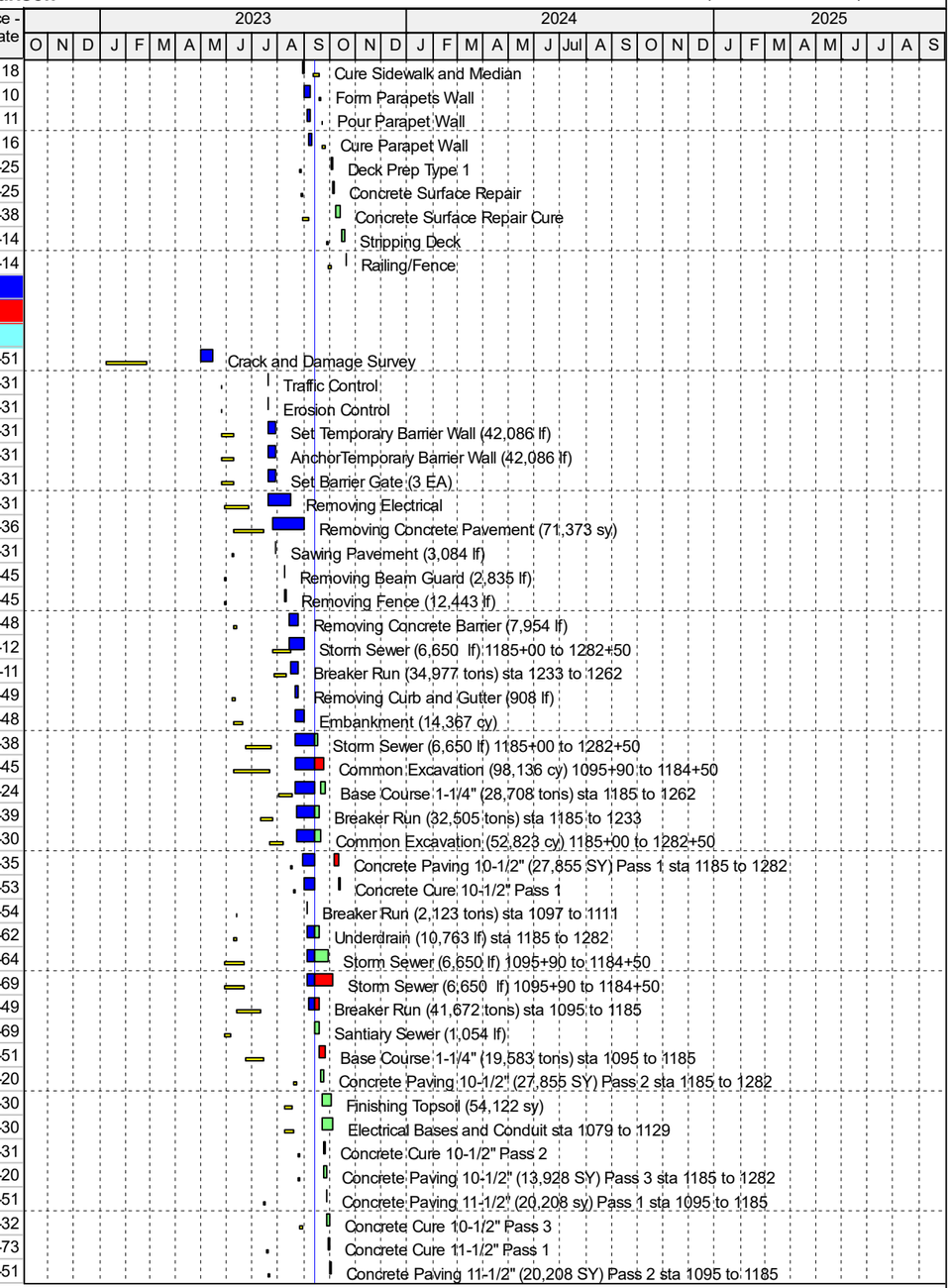


Project Baseline Bar | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Baseline Schedule
Project ID: 1228-04-71-BL-04

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Baseline Start	Baseline Finish	Variance - Finish Date
B734-1300	Cure Sidewalk and Median	7	0	30-Aug-23 A	01-Sep-23 A		12-Sep-23	18-Sep-23	18
B734-1301	Form Parapets Wall	2	0	01-Sep-23 A	08-Sep-23 A		19-Sep-23	21-Sep-23	10
B734-1302	Pour Parapet Wall	1	0	05-Sep-23 A	08-Sep-23 A		22-Sep-23	22-Sep-23	11
B734-1304	Cure Parapet Wall	4	0	06-Sep-23 A	11-Sep-23 A		23-Sep-23	26-Sep-23	16
B734-1215	Deck Prep Type 1	2	2	03-Oct-23	04-Oct-23	51	26-Aug-23	28-Aug-23	-25
B734-1218	Concrete Surface Repair	2	2	05-Oct-23	07-Oct-23	51	29-Aug-23	30-Aug-23	-25
B734-1220	Concrete Surface Repair Cure	7	7	08-Oct-23	14-Oct-23	80	31-Aug-23	06-Sep-23	-38
B734-1310	Stripping Deck	3	3	16-Oct-23	18-Oct-23	48	27-Sep-23	29-Sep-23	-14
B734-1320	Railing/Fence	2	2	20-Oct-23	21-Oct-23	48	30-Sep-23	02-Oct-23	-14
Stage 2 Construction									
Roadwork									
Stage 2A NB IH 43									
43S2-0900	Crack and Damage Survey	30	0	01-May-23 A	15-May-23 A		09-Jan-23	25-Feb-23	-51
43S2-1000	Traffic Control	1	0	20-Jul-23 A	20-Jul-23 A		25-May-23	25-May-23	-31
43S2-1020	Erosion Control	1	0	20-Jul-23 A	20-Jul-23 A		25-May-23	25-May-23	-31
43S2-1040	Set Temporary Barrier Wall (42,086 lf)	8	0	20-Jul-23 A	29-Jul-23 A		25-May-23	08-Jun-23	-31
43S2-1045	AnchorTemporary Barrier Wall (42,086 lf)	8	0	20-Jul-23 A	29-Jul-23 A		25-May-23	08-Jun-23	-31
43S2-1042	Set Barrier Gate (3 EA)	8	0	20-Jul-23 A	29-Jul-23 A		25-May-23	08-Jun-23	-31
43S2-1030	Removing Electrical	20	0	21-Jul-23 A	15-Aug-23 A		30-May-23	26-Jun-23	-31
43S2-1060	Removing Concrete Pavement (71,373 sy)	20	0	25-Jul-23 A	01-Sep-23 A		09-Jun-23	14-Jul-23	-36
43S2-1050	Sawing Pavement (3,084 lf)	1	0	29-Jul-23 A	29-Jul-23 A		08-Jun-23	08-Jun-23	-31
43S2-1090	Removing Beam Guard (2,835 lf)	1	0	08-Aug-23 A	08-Aug-23 A		30-May-23	30-May-23	-45
43S2-1100	Removing Fence (12,443 lf)	2	0	08-Aug-23 A	10-Aug-23 A		30-May-23	31-May-23	-45
43S2-1080	Removing Concrete Barrier (7,954 lf)	3	0	14-Aug-23 A	25-Aug-23 A		09-Jun-23	12-Jun-23	-48
43S2-1170	Storm Sewer (6,650 lf) 1185+00 to 1282+50	17	0	14-Aug-23 A	01-Sep-23 A		25-Jul-23	15-Aug-23	-12
43S2-1230	Breaker Run (34,977 tons) sta 1233 to 1262	12	0	16-Aug-23 A	25-Aug-23 A		27-Jul-23	10-Aug-23	-11
43S2-1070	Removing Curb and Gutter (908 lf)	3	0	21-Aug-23 A	24-Aug-23 A		08-Jun-23	10-Jun-23	-49
43S2-1130	Embankment (14,367 cy)	8	0	21-Aug-23 A	31-Aug-23 A		09-Jun-23	19-Jun-23	-48
43S2-1160	Storm Sewer (6,650 lf) 1185+00 to 1282+50	17	3	21-Aug-23 A	16-Sep-23	7	23-Jun-23	24-Jul-23	-38
43S2-1110	Common Excavation (98,136 cy) 1095+90 to 1184+50	25	8	21-Aug-23 A	23-Sep-23	-8	09-Jun-23	21-Jul-23	-45
43S2-1250	Base Course 1-1/4" (28,708 tons) sta 1185 to 1262	14	4	21-Aug-23 A	25-Sep-23	5	02-Aug-23	18-Aug-23	-24
43S2-1220	Breaker Run (32,505 tons) sta 1185 to 1233	11	5	23-Aug-23 A	19-Sep-23	5	11-Jul-23	25-Jul-23	-39
43S2-1120	Common Excavation (52,823 cy) 1185+00 to 1282+50	13	6	24-Aug-23 A	21-Sep-23	17	22-Jul-23	07-Aug-23	-30
43S2-1320	Concrete Paving 10-1/2" (27,855 SY) Pass 1 sta 1185 to	3	3	31-Aug-23 A	11-Oct-23	-7	16-Aug-23	18-Aug-23	-35
43S2-1330	Concrete Cure 10-1/2" Pass 1	3	2	01-Sep-23 A	13-Oct-23	-10	19-Aug-23	21-Aug-23	-53
43S2-1200	Breaker Run (2,123 tons) sta 1097 to 1111	1	0	05-Sep-23 A	05-Sep-23 A		12-Jun-23	12-Jun-23	-54
43S2-1190	Underdrain (10,763 lf) sta 1185 to 1282	4	4	05-Sep-23 A	18-Sep-23	6	09-Jun-23	13-Jun-23	-62
43S2-1140	Storm Sewer (6,650 lf) 1095+90 to 1184+50	12	12	05-Sep-23 A	29-Sep-23	7	30-May-23	21-Jun-23	-64
43S2-1150	Storm Sewer (6,650 lf) 1095+90 to 1184+50	17	17	05-Sep-23 A	05-Oct-23	-7	30-May-23	21-Jun-23	-69
43S2-1210	Breaker Run (41,672 tons) sta 1095 to 1185	14	4	06-Sep-23 A	18-Sep-23	-2	13-Jun-23	10-Jul-23	-49
43S2-1175	Santiary Sewer (1,054 lf)	5	5	13-Sep-23	19-Sep-23	7	30-May-23	05-Jun-23	-69
43S2-1240	Base Course 1-1/4" (19,583 tons) sta 1095 to 1185	5	5	19-Sep-23	25-Sep-23	-2	23-Jun-23	14-Jul-23	-51
43S2-1340	Concrete Paving 10-1/2" (27,855 SY) Pass 2 sta 1185 to	3	3	21-Sep-23	23-Sep-23	18	19-Aug-23	23-Aug-23	-20
43S2-1450	Finishing Topsoil (54,122 sy)	8	8	22-Sep-23	02-Oct-23	27	08-Aug-23	17-Aug-23	-30
43S2-1415	Electrical Bases and Conduit sta 1079 to 1129	10	10	22-Sep-23	04-Oct-23	17	08-Aug-23	19-Aug-23	-30
43S2-1350	Concrete Cure 10-1/2" Pass 2	3	3	24-Sep-23	26-Sep-23	47	24-Aug-23	26-Aug-23	-31
43S2-1360	Concrete Paving 10-1/2" (13,928 SY) Pass 3 sta 1185 to	2	2	25-Sep-23	27-Sep-23	18	24-Aug-23	26-Aug-23	-20
43S2-1260	Concrete Paving 11-1/2" (20,208 sy) Pass 1 sta 1095 to	2	2	27-Sep-23	28-Sep-23	-2	15-Jul-23	17-Jul-23	-51
43S2-1370	Concrete Cure 10-1/2" Pass 3	3	3	28-Sep-23	30-Sep-23	24	27-Aug-23	29-Aug-23	-32
43S2-1270	Concrete Cure 11-1/2" Pass 1	3	3	29-Sep-23	01-Oct-23	-2	18-Jul-23	20-Jul-23	-73
43S2-1280	Concrete Paving 11-1/2" (20,208 SY) Pass 2 sta 1095 to	2	2	02-Oct-23	03-Oct-23	-1	21-Jul-23	22-Jul-23	-51

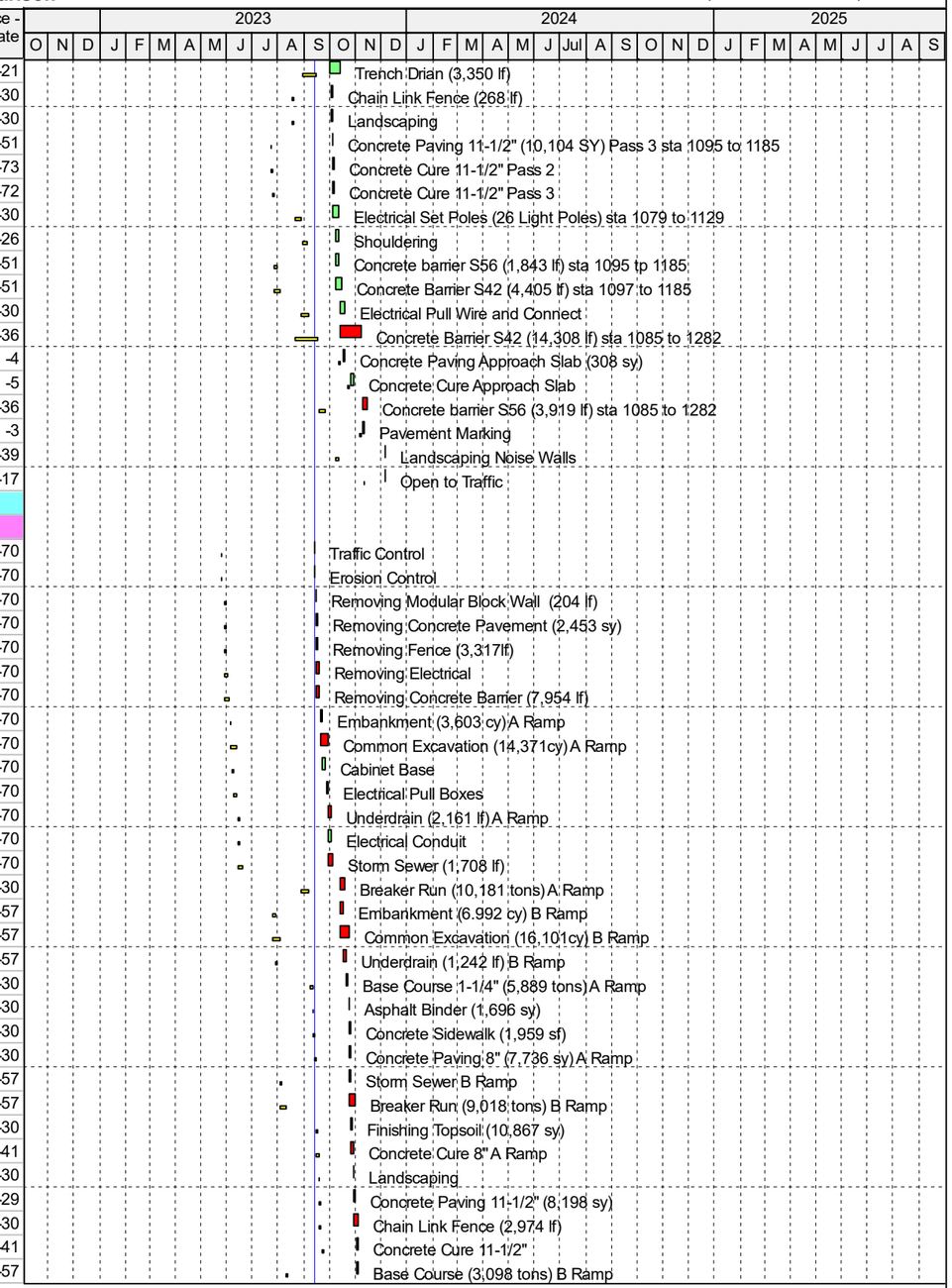


Project Baseline Bar | Critical Remaining Work | Actual Work | Baseline Milestone | Remaining Work | Milestone

TASK filter: All Activities

Comparison to Baseline Schedule
Project ID: 1228-04-71-BL-04

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Baseline Start	Baseline Finish	Variance - Finish Date
43S2-1180	Trench Drian (3,350 lf)	10	10	02-Oct-23	14-Oct-23	19	30-Aug-23	15-Sep-23	-21
43S2-1460	Chain Link Fence (268 lf)	2	2	03-Oct-23	04-Oct-23	27	18-Aug-23	19-Aug-23	-30
43S2-1475	Landscaping	2	2	03-Oct-23	04-Oct-23	27	18-Aug-23	19-Aug-23	-30
43S2-1300	Concrete Paving 11-1/2" (10,104 SY) Pass 3 sta 1095 to	1	1	04-Oct-23	04-Oct-23	-1	24-Jul-23	24-Jul-23	-51
43S2-1290	Concrete Cure 11-1/2" Pass 2	3	3	04-Oct-23	06-Oct-23	18	23-Jul-23	25-Jul-23	-73
43S2-1310	Concrete Cure 11-1/2" Pass 3	3	3	05-Oct-23	07-Oct-23	-1	25-Jul-23	27-Jul-23	-72
43S2-1420	Electrical Set Poles (26 Light Poles) sta 1079 to 1129	5	5	05-Oct-23	12-Oct-23	17	22-Aug-23	28-Aug-23	-30
43S2-1440	Shouldering	3	3	09-Oct-23	12-Oct-23	22	30-Aug-23	05-Sep-23	-26
43S2-1410	Concrete barrier S56 (1,843 lf) sta 1095 tp 1185	3	3	09-Oct-23	12-Oct-23	13	28-Jul-23	31-Jul-23	-51
43S2-1400	Concrete Barrier S42 (4,405 lf) sta 1097 to 1185	6	6	09-Oct-23	16-Oct-23	10	28-Jul-23	03-Aug-23	-51
43S2-1425	Electrical Pull Wire and Connect	5	5	13-Oct-23	18-Oct-23	17	29-Aug-23	06-Sep-23	-30
43S2-1411	Concrete Barrier S42 (14,308 lf) sta 1085 to 1282	17	17	14-Oct-23	07-Nov-23	-7	22-Aug-23	16-Sep-23	-36
43S2-1380	Concrete Paving Approach Slab (308 sy)	2	2	17-Oct-23	18-Oct-23	14	12-Oct-23	13-Oct-23	-4
43S2-1390	Concrete Cure Approach Slab	3	3	27-Oct-23	29-Oct-23	14	22-Oct-23	24-Oct-23	-5
43S2-1412	Concrete barrier S56 (3,919 lf) sta 1085 to 1282	6	6	09-Nov-23	15-Nov-23	-7	18-Sep-23	25-Sep-23	-36
43S2-1480	Pavement Marking	2	2	10-Nov-23	11-Nov-23	2	06-Nov-23	07-Nov-23	-3
43S2-1470	Landscaping Noise Walls	1	1	06-Dec-23	06-Dec-23	-15	09-Oct-23	11-Oct-23	-39
43S2-1490	Open to Traffic	1	1	06-Dec-23	06-Dec-23	-15	11-Nov-23	11-Nov-23	-17
Stage 2A Ramps									
Good Hope A and B Ramps									
GHRamps2A-1000	Traffic Control	1	1	13-Sep-23	13-Sep-23	-14	25-May-23	25-May-23	-70
GHRamps2A-1010	Erosion Control	1	1	13-Sep-23	13-Sep-23	-14	25-May-23	25-May-23	-70
GHRamps2A-1060	Removing Modular Block Wall (204 lf)	1	1	15-Sep-23	15-Sep-23	-11	30-May-23	30-May-23	-70
GHRamps2A-1040	Removing Concrete Pavement (2,453 sy)	2	2	15-Sep-23	16-Sep-23	-12	30-May-23	31-May-23	-70
GHRamps2A-1070	Removing Fence (3,317lf)	2	2	15-Sep-23	16-Sep-23	-12	30-May-23	31-May-23	-70
GHRamps2A-1030	Removing Electrical	3	3	15-Sep-23	18-Sep-23	-13	30-May-23	02-Jun-23	-70
GHRamps2A-1050	Removing Concrete Barrier (7,954 lf)	4	4	15-Sep-23	19-Sep-23	-14	30-May-23	03-Jun-23	-70
GHRamps2A-1085	Embankment (3,603 cy) A Ramp	2	2	21-Sep-23	22-Sep-23	-4	05-Jun-23	06-Jun-23	-70
GHRamps2A-1080	Common Excavation (14,371cy) A Ramp	7	7	21-Sep-23	29-Sep-23	-14	05-Jun-23	13-Jun-23	-70
GHRamps2A-1087	Cabinet Base	2	2	23-Sep-23	25-Sep-23	18	08-Jun-23	09-Jun-23	-70
GHRamps2A-1088	Electrical Pull Boxes	3	3	27-Sep-23	29-Sep-23	18	10-Jun-23	13-Jun-23	-70
GHRamps2A-1110	Underdrain (2,161 lf) A Ramp	2	2	30-Sep-23	02-Oct-23	-11	15-Jun-23	16-Jun-23	-70
GHRamps2A-1089	Electrical Conduit	2	2	30-Sep-23	02-Oct-23	18	15-Jun-23	16-Jun-23	-70
GHRamps2A-1100	Storm Sewer (1,708 lf)	5	5	30-Sep-23	05-Oct-23	-14	15-Jun-23	20-Jun-23	-70
GHRamps2A-1120	Breaker Run (10,181 tons) A Ramp	5	5	13-Oct-23	18-Oct-23	-23	29-Aug-23	06-Sep-23	-30
GHRamps2A-1086	Embankment (6.992 cy) B Ramp	3	3	14-Oct-23	17-Oct-23	-6	25-Jul-23	28-Jul-23	-57
GHRamps2A-1082	Common Excavation (16,101cy) B Ramp	8	8	14-Oct-23	24-Oct-23	-11	25-Jul-23	03-Aug-23	-57
GHRamps2A-1115	Underdrain (1,242 lf) B Ramp	2	2	18-Oct-23	20-Oct-23	-3	29-Jul-23	31-Jul-23	-57
GHRamps2A-1130	Base Course 1-1/4" (5,889 tons) A Ramp	3	3	20-Oct-23	23-Oct-23	-23	08-Sep-23	11-Sep-23	-30
GHRamps2A-1140	Asphalt Binder (1,696 sy)	1	1	24-Oct-23	24-Oct-23	-23	12-Sep-23	12-Sep-23	-30
GHRamps2A-1220	Concrete Sidewalk (1,959 sf)	2	2	24-Oct-23	25-Oct-23	-2	12-Sep-23	13-Sep-23	-30
GHRamps2A-1150	Concrete Paving 8" (7,736 sy) A Ramp	2	2	25-Oct-23	26-Oct-23	-23	13-Sep-23	15-Sep-23	-30
GHRamps2A-1105	Storm Sewer B Ramp	2	2	25-Oct-23	26-Oct-23	-8	04-Aug-23	05-Aug-23	-57
GHRamps2A-1122	Breaker Run (9,018 tons) B Ramp	5	5	25-Oct-23	01-Nov-23	-11	04-Aug-23	10-Aug-23	-57
GHRamps2A-1250	Finishing Topsoil (10,867 sy)	2	2	26-Oct-23	28-Oct-23	-2	15-Sep-23	16-Sep-23	-30
GHRamps2A-1160	Concrete Cure 8" A Ramp	3	3	27-Oct-23	29-Oct-23	-31	16-Sep-23	18-Sep-23	-41
GHRamps2A-1270	Landscaping	1	1	30-Oct-23	30-Oct-23	0	18-Sep-23	18-Sep-23	-30
GHRamps2A-1170	Concrete Paving 11-1/2" (8,198 sy)	2	2	30-Oct-23	01-Nov-23	-22	19-Sep-23	21-Sep-23	-29
GHRamps2A-1260	Chain Link Fence (2,974 lf)	3	3	30-Oct-23	03-Nov-23	-2	18-Sep-23	21-Sep-23	-30
GHRamps2A-1180	Concrete Cure 11-1/2"	3	3	02-Nov-23	04-Nov-23	-32	22-Sep-23	24-Sep-23	-41
GHRamps2A-1135	Base Course (3,098 tons) B Ramp	2	2	03-Nov-23	04-Nov-23	-11	11-Aug-23	12-Aug-23	-57



Project Baseline Bar | Critical Remaining Work
Actual Work | Baseline Milestone
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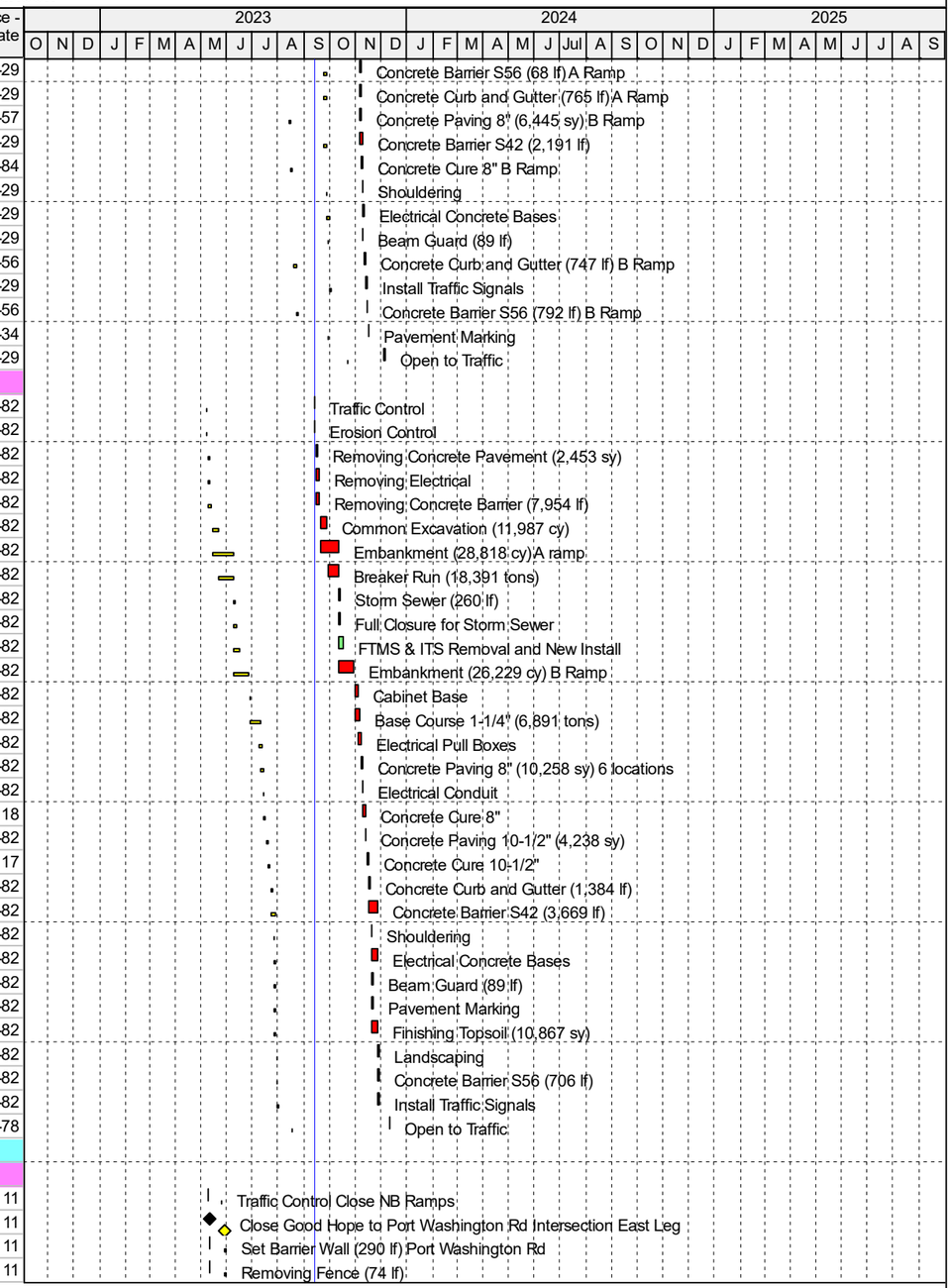
TASK filter: All Activities

Comparison to Baseline Schedule
Project ID: 1228-04-71-BL-04

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Baseline Start	Baseline Finish	Variance - Finish Date
GHRamps2A-1210	Concrete Barrier S56 (68 lf) A Ramp	2	2	06-Nov-23	07-Nov-23	-5	25-Sep-23	27-Sep-23	-29
GHRamps2A-1190	Concrete Curb and Gutter (765 lf) A Ramp	2	2	06-Nov-23	07-Nov-23	-10	25-Sep-23	27-Sep-23	-29
GHRamps2A-1163	Concrete Paving 8" (6,445 sy) B Ramp	2	2	06-Nov-23	07-Nov-23	-11	14-Aug-23	15-Aug-23	-57
GHRamps2A-1200	Concrete Barrier S42 (2,191 lf)	3	3	06-Nov-23	09-Nov-23	-6	25-Sep-23	28-Sep-23	-29
GHRamps2A-1166	Concrete Cure 8" B Ramp	3	3	08-Nov-23	10-Nov-23	-17	16-Aug-23	18-Aug-23	-84
GHRamps2A-1230	Shouldering	1	1	09-Nov-23	09-Nov-23	-7	28-Sep-23	28-Sep-23	-29
GHRamps2A-1090	Electrical Concrete Bases	3	3	09-Nov-23	11-Nov-23	-10	28-Sep-23	30-Sep-23	-29
GHRamps2A-1240	Beam Guard (89 lf)	1	1	10-Nov-23	10-Nov-23	-7	29-Sep-23	29-Sep-23	-29
GHRamps2A-1195	Concrete Curb and Gutter (747 lf) B Ramp	2	2	11-Nov-23	13-Nov-23	-11	19-Aug-23	22-Aug-23	-56
GHRamps2A-1091	Install Traffic Signals	2	2	13-Nov-23	14-Nov-23	-10	02-Oct-23	03-Oct-23	-29
GHRamps2A-1215	Concrete Barrier S56 (792 lf) B Ramp	2	2	14-Nov-23	15-Nov-23	-11	23-Aug-23	24-Aug-23	-56
GHRamps2A-1280	Pavement Marking	1	1	16-Nov-23	16-Nov-23	-11	29-Sep-23	29-Sep-23	-34
GHRamps2A-1290	Open to Traffic	1	1	05-Dec-23	05-Dec-23	-23	23-Oct-23	23-Oct-23	-29
Brown Deer A and B Ramps									
BDRamps2A-1000	Traffic Control	1	1	13-Sep-23	13-Sep-23	-21	08-May-23	08-May-23	-82
BDRamps2A-1010	Erosion Control	1	1	13-Sep-23	13-Sep-23	-21	08-May-23	08-May-23	-82
BDRamps2A-1030	Removing Concrete Pavement (2,453 sy)	2	2	15-Sep-23	16-Sep-23	-19	09-May-23	11-May-23	-82
BDRamps2A-1020	Removing Electrical	3	3	15-Sep-23	18-Sep-23	-20	09-May-23	12-May-23	-82
BDRamps2A-1040	Removing Concrete Barrier (7,954 lf)	4	4	15-Sep-23	19-Sep-23	-21	09-May-23	13-May-23	-82
BDRamps2A-1050	Common Excavation (11,987 cy)	6	6	21-Sep-23	28-Sep-23	-21	15-May-23	22-May-23	-82
BDRamps2A-1060	Embankment (28,818 cy) A ramp	15	15	21-Sep-23	11-Oct-23	-21	15-May-23	08-Jun-23	-82
BDRamps2A-1090	Breaker Run (18,391 tons)	9	9	29-Sep-23	11-Oct-23	-7	23-May-23	08-Jun-23	-82
BDRamps2A-1080	Storm Sewer (260 lf)	2	2	12-Oct-23	13-Oct-23	-10	09-Jun-23	10-Jun-23	-82
BDRamps2A-1085	Full Closure for Storm Sewer	3	3	12-Oct-23	14-Oct-23	-10	09-Jun-23	12-Jun-23	-82
BDRamps2A-1110	FTMS & ITS Removal and New Install	5	5	12-Oct-23	17-Oct-23	17	09-Jun-23	15-Jun-23	-82
BDRamps2A-1065	Embankment (26,229 cy) B Ramp	14	14	12-Oct-23	30-Oct-23	-21	09-Jun-23	27-Jun-23	-82
BDRamps2A-1066	Cabinet Base	2	2	01-Nov-23	03-Nov-23	0	28-Jun-23	29-Jun-23	-82
BDRamps2A-1100	Base Course 1-1/4" (6,891 tons)	4	4	01-Nov-23	06-Nov-23	-21	28-Jun-23	11-Jul-23	-82
BDRamps2A-1067	Electrical Pull Boxes	3	3	04-Nov-23	07-Nov-23	0	10-Jul-23	12-Jul-23	-82
BDRamps2A-1120	Concrete Paving 8" (10,258 sy) 6 locations	2	2	07-Nov-23	09-Nov-23	-21	12-Jul-23	14-Jul-23	-82
BDRamps2A-1068	Electrical Conduit	2	2	09-Nov-23	10-Nov-23	0	14-Jul-23	15-Jul-23	-82
BDRamps2A-1130	Concrete Cure 8"	3	3	10-Nov-23	12-Nov-23	-31	15-Jul-23	17-Jul-23	-118
BDRamps2A-1140	Concrete Paving 10-1/2" (4,238 sy)	1	1	13-Nov-23	13-Nov-23	-21	19-Jul-23	19-Jul-23	-82
BDRamps2A-1150	Concrete Cure 10-1/2"	3	3	14-Nov-23	16-Nov-23	-31	20-Jul-23	22-Jul-23	-117
BDRamps2A-1160	Concrete Curb and Gutter (1,384 lf)	2	2	17-Nov-23	18-Nov-23	-10	24-Jul-23	25-Jul-23	-82
BDRamps2A-1170	Concrete Barrier S42 (3,669 lf)	5	5	17-Nov-23	27-Nov-23	-9	24-Jul-23	29-Jul-23	-82
BDRamps2A-1190	Shouldering	1	1	20-Nov-23	20-Nov-23	-9	27-Jul-23	27-Jul-23	-82
BDRamps2A-1069	Electrical Concrete Bases	3	3	20-Nov-23	27-Nov-23	-10	27-Jul-23	29-Jul-23	-82
BDRamps2A-1200	Beam Guard (89 lf)	1	1	21-Nov-23	21-Nov-23	-7	28-Jul-23	28-Jul-23	-82
BDRamps2A-1230	Pavement Marking	1	1	21-Nov-23	21-Nov-23	-6	28-Jul-23	28-Jul-23	-82
BDRamps2A-1210	Finishing Topsoil (10,867 sy)	2	2	21-Nov-23	27-Nov-23	-9	28-Jul-23	29-Jul-23	-82
BDRamps2A-1220	Landscaping	1	1	28-Nov-23	28-Nov-23	-9	31-Jul-23	31-Jul-23	-82
BDRamps2A-1180	Concrete Barrier S56 (706 lf)	1	1	28-Nov-23	28-Nov-23	-9	31-Jul-23	31-Jul-23	-82
BDRamps2A-1070	Install Traffic Signals	2	2	28-Nov-23	29-Nov-23	-10	31-Jul-23	01-Aug-23	-82
BDRamps2A-1240	Open to Traffic	1	1	12-Dec-23	12-Dec-23	-19	18-Aug-23	18-Aug-23	-78
Stage 2A Local Roads, JN, Fairfield, GH, and BD									
Good Hope Road and Port Washington									
GHS2A-1000	Traffic Control Close NB Ramps	1	0	09-May-23 A	09-May-23 A		25-May-23	25-May-23	11
GHS2A-1003	Close Good Hope to Port Washington Rd Intersection Ea	0	0	11-May-23 A			30-May-23		11
GHS2A-1010	Set Barrier Wall (290 lf) Port Washington Rd	1	0	11-May-23 A	11-May-23 A		30-May-23	30-May-23	11
GHS2A-1060	Removing Fence (74 lf)	1	0	11-May-23 A	11-May-23 A		30-May-23	30-May-23	11

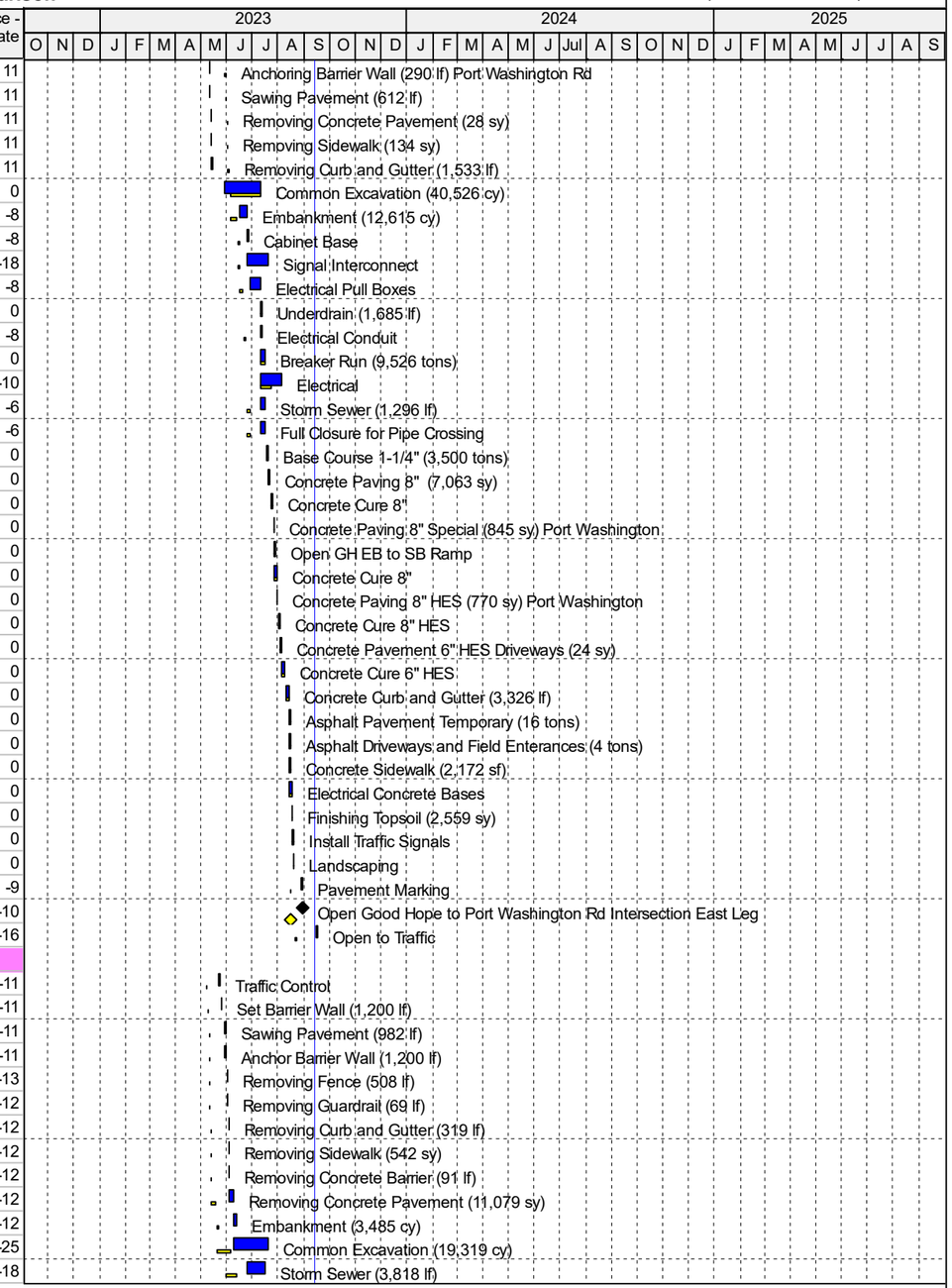


Project Baseline Bar | Critical Remaining Work | Actual Work | Baseline Milestone | Remaining Work | Milestone

TASK filter: All Activities

Comparison to Baseline Schedule
Project ID: 1228-04-71-BL-04

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Baseline Start	Baseline Finish	Variance - Finish Date
GHS2A-1015	Anchoring Barrier Wall (290 lf) Port Washington Rd	1	0	11-May-23 A	11-May-23 A		30-May-23	30-May-23	11
GHS2A-1020	Sawing Pavement (612 lf)	1	0	12-May-23 A	12-May-23 A		31-May-23	31-May-23	11
GHS2A-1030	Removing Concrete Pavement (28 sy)	1	0	13-May-23 A	13-May-23 A		02-Jun-23	02-Jun-23	11
GHS2A-1050	Removing Sidewalk (134 sy)	1	0	13-May-23 A	13-May-23 A		02-Jun-23	02-Jun-23	11
GHS2A-1040	Removing Curb and Gutter (1,533 lf)	2	0	13-May-23 A	15-May-23 A		02-Jun-23	03-Jun-23	11
GHS2A-1070	Common Excavation (40,526 cy)	12	0	30-May-23 A	10-Jul-23 A		05-Jun-23	10-Jul-23	0
GHS2A-1080	Embankment (12,615 cy)	7	0	16-Jun-23 A	24-Jun-23 A		05-Jun-23	13-Jun-23	-8
GHS2A-1081	Cabinet Base	2	0	26-Jun-23 A	27-Jun-23 A		15-Jun-23	16-Jun-23	-8
GHS2A-1186	Signal Interconnect	2	0	26-Jun-23 A	21-Jul-23 A		15-Jun-23	16-Jun-23	-18
GHS2A-1082	Electrical Pull Boxes	3	0	28-Jun-23 A	10-Jul-23 A		17-Jun-23	20-Jun-23	-8
GHS2A-1100	Underdrain (1,685 lf)	2	0	11-Jul-23 A	12-Jul-23 A		11-Jul-23	12-Jul-23	0
GHS2A-1083	Electrical Conduit	2	0	11-Jul-23 A	12-Jul-23 A		21-Jun-23	23-Jun-23	-8
GHS2A-1110	Breaker Run (9,526 tons)	5	0	11-Jul-23 A	17-Jul-23 A		11-Jul-23	17-Jul-23	0
GHS2A-1250	Electrical	10	0	11-Jul-23 A	05-Aug-23 A		11-Jul-23	24-Jul-23	-10
GHS2A-1090	Storm Sewer (1,296 lf)	4	0	12-Jul-23 A	17-Jul-23 A		26-Jun-23	29-Jun-23	-6
GHS2A-1095	Full Closure for Pipe Crossing	4	0	12-Jul-23 A	17-Jul-23 A		26-Jun-23	29-Jun-23	-6
GHS2A-1120	Base Course 1-1/4" (3,500 tons)	2	0	19-Jul-23 A	20-Jul-23 A		19-Jul-23	20-Jul-23	0
GHS2A-1130	Concrete Paving 8" (7,063 sy)	2	0	21-Jul-23 A	22-Jul-23 A		21-Jul-23	22-Jul-23	0
GHS2A-1140	Concrete Cure 8"	3	0	23-Jul-23 A	25-Jul-23 A		23-Jul-23	25-Jul-23	0
GHS2A-1150	Concrete Paving 8" Special (845 sy) Port Washington	1	0	27-Jul-23 A	27-Jul-23 A		27-Jul-23	27-Jul-23	0
GHS2A-1162	Open GH EB to SB Ramp	1	0	28-Jul-23 A	28-Jul-23 A		28-Jul-23	28-Jul-23	0
GHS2A-1160	Concrete Cure 8"	3	0	28-Jul-23 A	30-Jul-23 A		28-Jul-23	30-Jul-23	0
GHS2A-1170	Concrete Paving 8" HES (770 sy) Port Washington	1	0	31-Jul-23 A	31-Jul-23 A		31-Jul-23	31-Jul-23	0
GHS2A-1180	Concrete Cure 8" HES	3	0	01-Aug-23 A	03-Aug-23 A		01-Aug-23	03-Aug-23	0
GHS2A-1190	Concrete Pavement 6" HES Driveways (24 sy)	2	0	04-Aug-23 A	05-Aug-23 A		04-Aug-23	05-Aug-23	0
GHS2A-1200	Concrete Cure 6" HES	3	0	06-Aug-23 A	08-Aug-23 A		06-Aug-23	08-Aug-23	0
GHS2A-1230	Concrete Curb and Gutter (3,326 lf)	4	0	10-Aug-23 A	14-Aug-23 A		10-Aug-23	14-Aug-23	0
GHS2A-1210	Asphalt Pavement Temporary (16 tons)	1	0	15-Aug-23 A	15-Aug-23 A		15-Aug-23	15-Aug-23	0
GHS2A-1220	Asphalt Driveways and Field Enterances (4 tons)	1	0	15-Aug-23 A	15-Aug-23 A		15-Aug-23	15-Aug-23	0
GHS2A-1240	Concrete Sidewalk (2,172 sf)	2	0	15-Aug-23 A	16-Aug-23 A		15-Aug-23	16-Aug-23	0
GHS2A-1084	Electrical Concrete Bases	3	0	15-Aug-23 A	17-Aug-23 A		15-Aug-23	17-Aug-23	0
GHS2A-1260	Finishing Topsoil (2,559 sy)	2	0	17-Aug-23 A	18-Aug-23 A		17-Aug-23	18-Aug-23	0
GHS2A-1085	Install Traffic Signals	2	0	18-Aug-23 A	19-Aug-23 A		18-Aug-23	19-Aug-23	0
GHS2A-1270	Landscaping	1	0	19-Aug-23 A	19-Aug-23 A		19-Aug-23	19-Aug-23	0
GHS2A-1280	Pavement Marking	1	0	28-Aug-23 A	30-Aug-23 A		16-Aug-23	16-Aug-23	-9
GHS2A-1300	Open Good Hope to Port Washington Rd Intersection Ea	0	0		31-Aug-23 A			16-Aug-23	-10
GHS2A-1290	Open to Traffic	1	1	16-Sep-23	16-Sep-23	5	22-Aug-23	22-Aug-23	-16
Brown Deer Road									
BDS2A-1000	Traffic Control	1	0	23-May-23 A	23-May-23 A		08-May-23	08-May-23	-11
BDS2A-1010	Set Barrier Wall (1,200 lf)	1	0	25-May-23 A	25-May-23 A		09-May-23	09-May-23	-11
BDS2A-1020	Sawing Pavement (982 lf)	1	0	30-May-23 A	30-May-23 A		11-May-23	11-May-23	-11
BDS2A-1015	Anchor Barrier Wall (1,200 lf)	1	0	30-May-23 A	30-May-23 A		11-May-23	11-May-23	-11
BDS2A-1080	Removing Fence (508 lf)	1	0	02-Jun-23 A	02-Jun-23 A		11-May-23	11-May-23	-13
BDS2A-1030	Removing Guardrail (69 lf)	1	0	02-Jun-23 A	02-Jun-23 A		12-May-23	12-May-23	-12
BDS2A-1050	Removing Curb and Gutter (319 lf)	1	0	03-Jun-23 A	03-Jun-23 A		13-May-23	13-May-23	-12
BDS2A-1060	Removing Sidewalk (542 sy)	1	0	03-Jun-23 A	03-Jun-23 A		13-May-23	13-May-23	-12
BDS2A-1070	Removing Concrete Barrier (91 lf)	1	0	03-Jun-23 A	03-Jun-23 A		13-May-23	13-May-23	-12
BDS2A-1040	Removing Concrete Pavement (11,079 sy)	5	0	03-Jun-23 A	09-Jun-23 A		13-May-23	19-May-23	-12
BDS2A-1100	Embankment (3,485 cy)	2	0	10-Jun-23 A	12-Jun-23 A		20-May-23	22-May-23	-12
BDS2A-1090	Common Excavation (19,319 cy)	10	0	10-Jun-23 A	21-Jul-23 A		20-May-23	06-Jun-23	-25
BDS2A-1110	Storm Sewer (3,818 lf)	10	0	26-Jun-23 A	17-Jul-23 A		31-May-23	13-Jun-23	-18

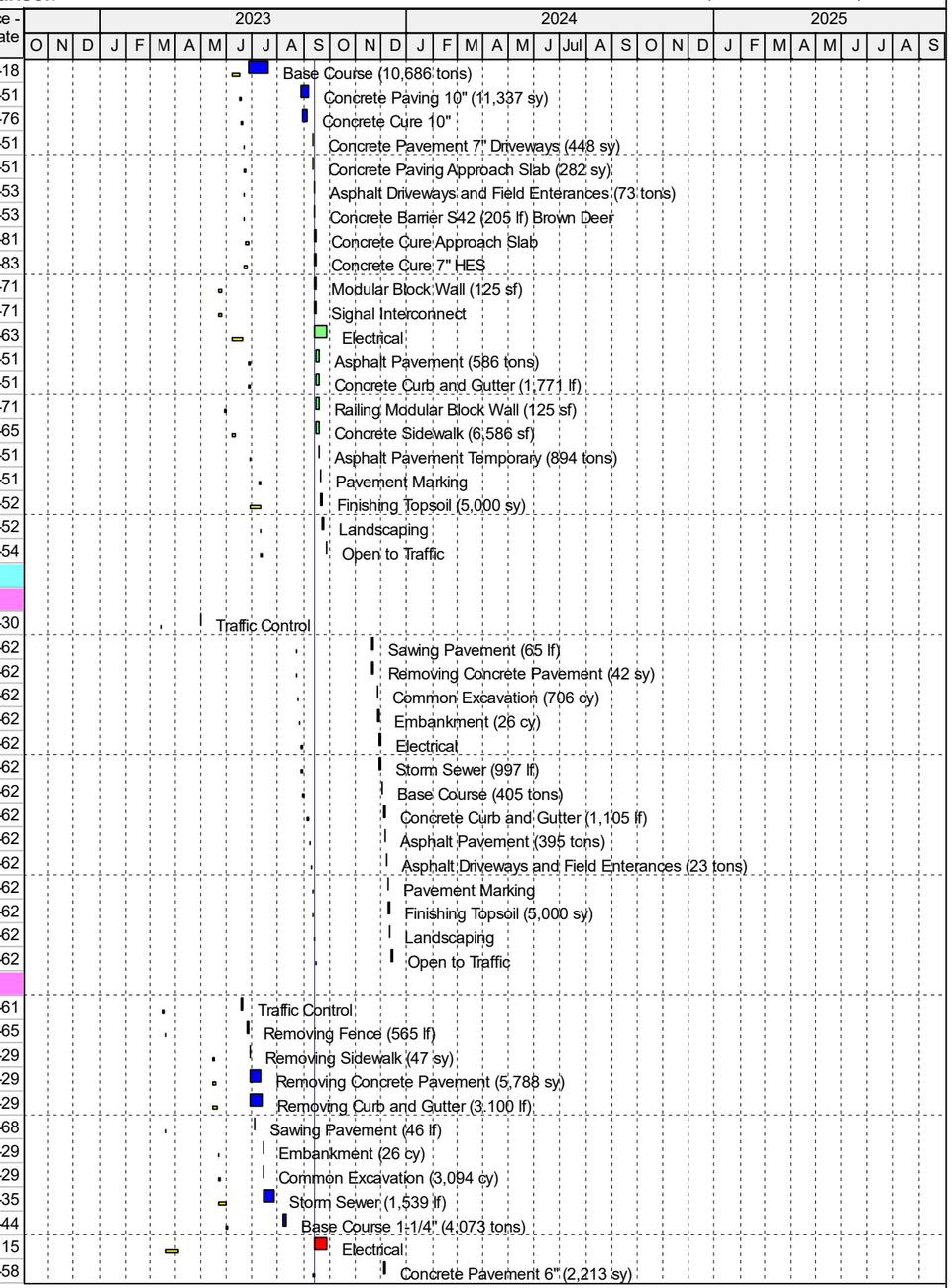


Project Baseline Bar | Critical Remaining Work | Actual Work | Baseline Milestone | Remaining Work | Milestone

TASK filter: All Activities

Comparison to Baseline Schedule
Project ID: 1228-04-71-BL-04

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Baseline Start	Baseline Finish	Variance - Finish Date
BDS2A-1120	Base Course (10,686 tons)	6	0	28-Jun-23 A	20-Jul-23 A		08-Jun-23	15-Jun-23	-18
BDS2A-1130	Concrete Paving 10" (11,337 sy)	2	0	28-Aug-23 A	06-Sep-23 A		16-Jun-23	17-Jun-23	-51
BDS2A-1140	Concrete Cure 10"	3	0	30-Aug-23 A	05-Sep-23 A		18-Jun-23	20-Jun-23	-76
BDS2A-1180	Concrete Pavement 7" Driveways (448 sy)	1	0	11-Sep-23 A	11-Sep-23 A		21-Jun-23	21-Jun-23	-51
BDS2A-1150	Concrete Paving Approach Slab (282 sy)	2	0	11-Sep-23 A	12-Sep-23 A		21-Jun-23	23-Jun-23	-51
BDS2A-1200	Asphalt Driveways and Field Enterances (73 tons)	1	1	13-Sep-23	13-Sep-23	71	21-Jun-23	21-Jun-23	-53
BDS2A-1240	Concrete Barrier S42 (205 lf) Brown Deer	1	1	13-Sep-23	13-Sep-23	74	21-Jun-23	21-Jun-23	-53
BDS2A-1160	Concrete Cure Approach Slab	3	3	13-Sep-23	15-Sep-23	104	24-Jun-23	26-Jun-23	-81
BDS2A-1190	Concrete Cure 7" HES	3	3	13-Sep-23	15-Sep-23	110	22-Jun-23	24-Jun-23	-83
BDS2A-1105	Modular Block Wall (125 sf)	2	2	13-Sep-23	15-Sep-23	67	23-May-23	25-May-23	-71
BDS2A-1103	Signal Interconnect	2	2	13-Sep-23	15-Sep-23	73	23-May-23	25-May-23	-71
BDS2A-1250	Electrical	10	10	13-Sep-23	27-Sep-23	65	08-Jun-23	20-Jun-23	-63
BDS2A-1210	Asphalt Pavement (586 tons)	2	2	16-Sep-23	18-Sep-23	68	27-Jun-23	28-Jun-23	-51
BDS2A-1220	Concrete Curb and Gutter (1,771 lf)	2	2	16-Sep-23	18-Sep-23	70	27-Jun-23	28-Jun-23	-51
BDS2A-1107	Railing Modular Block Wall (125 sf)	2	2	16-Sep-23	18-Sep-23	71	30-May-23	31-May-23	-71
BDS2A-1230	Concrete Sidewalk (6,586 sf)	3	3	16-Sep-23	19-Sep-23	67	08-Jun-23	10-Jun-23	-65
BDS2A-1170	Asphalt Pavement Temporary (894 tons)	1	1	19-Sep-23	19-Sep-23	70	29-Jun-23	29-Jun-23	-51
BDS2A-1280	Pavement Marking	1	1	21-Sep-23	21-Sep-23	70	10-Jul-23	10-Jul-23	-51
BDS2A-1260	Finishing Topsoil (5,000 sy)	2	2	21-Sep-23	22-Sep-23	67	29-Jun-23	10-Jul-23	-52
BDS2A-1270	Landscaping	1	1	23-Sep-23	23-Sep-23	67	11-Jul-23	11-Jul-23	-52
BDS2A-1290	Open to Traffic	1	1	28-Sep-23	28-Sep-23	65	12-Jul-23	12-Jul-23	-54
Stage 2B Local Roads									
Fairfield Court									
FFS2B-1000	Traffic Control	1	0	01-May-23 A	01-May-23 A		16-Mar-23	16-Mar-23	-30
FFS2B-1010	Sawing Pavement (65 lf)	1	1	21-Nov-23	21-Nov-23	-56	23-Aug-23	23-Aug-23	-62
FFS2B-1020	Removing Concrete Pavement (42 sy)	1	1	21-Nov-23	21-Nov-23	-56	23-Aug-23	23-Aug-23	-62
FFS2B-1030	Common Excavation (706 cy)	1	1	27-Nov-23	27-Nov-23	-56	24-Aug-23	24-Aug-23	-62
FFS2B-1040	Embankment (26 cy)	1	1	28-Nov-23	28-Nov-23	-56	26-Aug-23	26-Aug-23	-62
FFS2B-1100	Electrical	2	2	29-Nov-23	30-Nov-23	-47	28-Aug-23	29-Aug-23	-62
FFS2B-1050	Storm Sewer (997 lf)	3	3	29-Nov-23	01-Dec-23	-56	28-Aug-23	30-Aug-23	-62
FFS2B-1060	Base Course (405 tons)	1	1	02-Dec-23	02-Dec-23	-56	31-Aug-23	31-Aug-23	-62
FFS2B-1070	Concrete Curb and Gutter (1,105 lf)	2	2	04-Dec-23	05-Dec-23	-56	05-Sep-23	06-Sep-23	-62
FFS2B-1080	Asphalt Pavement (395 tons)	1	1	06-Dec-23	06-Dec-23	-56	08-Sep-23	08-Sep-23	-62
FFS2B-1090	Asphalt Driveways and Field Enterances (23 tons)	1	1	08-Dec-23	08-Dec-23	-56	09-Sep-23	09-Sep-23	-62
FFS2B-1130	Pavement Marking	1	1	09-Dec-23	09-Dec-23	-53	11-Sep-23	11-Sep-23	-62
FFS2B-1110	Finishing Topsoil (5,000 sy)	2	2	09-Dec-23	11-Dec-23	-56	11-Sep-23	12-Sep-23	-62
FFS2B-1120	Landscaping	1	1	12-Dec-23	12-Dec-23	-56	13-Sep-23	13-Sep-23	-62
FFS2B-1140	Open to Traffic	1	1	14-Dec-23	14-Dec-23	-56	15-Sep-23	15-Sep-23	-62
Jean Nicolet and Brentwood									
JNS2B-1000	Traffic Control	1	0	19-Jun-23 A	19-Jun-23 A		18-Mar-23	18-Mar-23	-61
JNS2B-1050	Removing Fence (565 lf)	1	0	26-Jun-23 A	26-Jun-23 A		20-Mar-23	20-Mar-23	-65
JNS2B-1040	Removing Sidewalk (47 sy)	1	0	29-Jun-23 A	29-Jun-23 A		16-May-23	16-May-23	-29
JNS2B-1020	Removing Concrete Pavement (5,788 sy)	3	0	29-Jun-23 A	11-Jul-23 A		16-May-23	19-May-23	-29
JNS2B-1030	Removing Curb and Gutter (3,100 lf)	4	0	29-Jun-23 A	12-Jul-23 A		16-May-23	20-May-23	-29
JNS2B-1010	Sawing Pavement (46 lf)	1	0	05-Jul-23 A	05-Jul-23 A		20-Mar-23	20-Mar-23	-68
JNS2B-1070	Embankment (26 cy)	1	0	14-Jul-23 A	14-Jul-23 A		22-May-23	22-May-23	-29
JNS2B-1060	Common Excavation (3,094 cy)	2	0	14-Jul-23 A	15-Jul-23 A		22-May-23	23-May-23	-29
JNS2B-1080	Storm Sewer (1,539 lf)	4	0	14-Jul-23 A	28-Jul-23 A		22-May-23	30-May-23	-35
JNS2B-1090	Base Course 1-1/4" (4,073 tons)	2	0	07-Aug-23 A	11-Aug-23 A		31-May-23	02-Jun-23	-44
JNS2B-1180	Electrical	10	10	13-Sep-23	27-Sep-23	-3	20-Mar-23	03-Apr-23	-115
JNS2B-1100	Concrete Pavement 6" (2,213 sy)	2	2	05-Dec-23	06-Dec-23	-58	12-Sep-23	13-Sep-23	-58

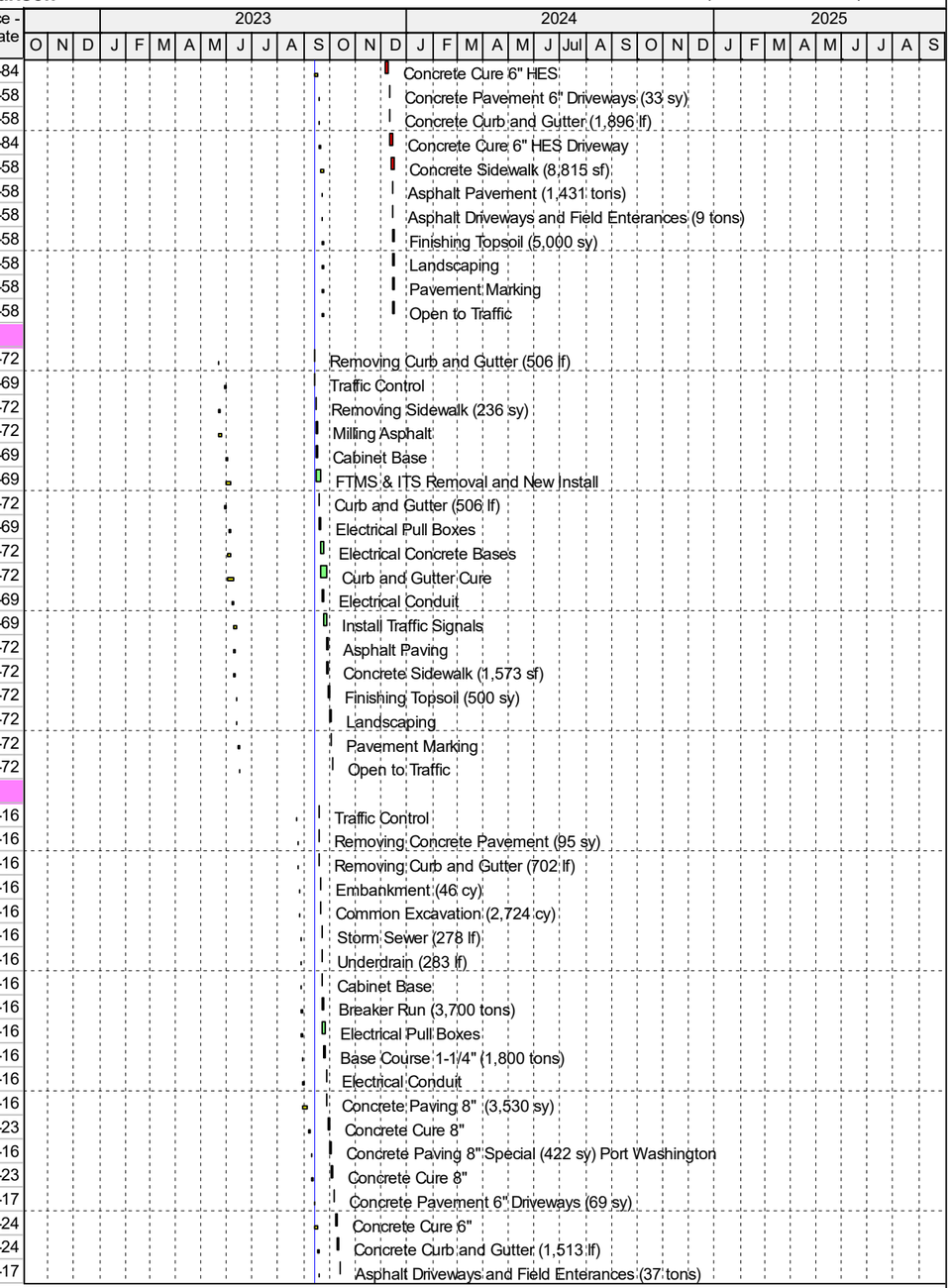


Project Baseline Bar | Critical Remaining Work | Actual Work | Baseline Milestone | Remaining Work | Milestone

TASK filter: All Activities

Comparison to Baseline Schedule
Project ID: 1228-04-71-BL-04

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Baseline Start	Baseline Finish	Variance - Finish Date
JNS2B-1110	Concrete Cure 6" HES	3	3	07-Dec-23	09-Dec-23	-83	14-Sep-23	16-Sep-23	-84
JNS2B-1120	Concrete Pavement 6" Driveways (33 sy)	1	1	11-Dec-23	11-Dec-23	-58	18-Sep-23	18-Sep-23	-58
JNS2B-1140	Concrete Curb and Gutter (1,896 lf)	2	2	11-Dec-23	12-Dec-23	-58	18-Sep-23	19-Sep-23	-58
JNS2B-1130	Concrete Cure 6" HES Driveway	3	3	12-Dec-23	14-Dec-23	-84	19-Sep-23	21-Sep-23	-84
JNS2B-1170	Concrete Sidewalk (8,815 sf)	3	3	14-Dec-23	16-Dec-23	-58	21-Sep-23	23-Sep-23	-58
JNS2B-1150	Asphalt Pavement (1,431 tons)	1	1	15-Dec-23	15-Dec-23	-58	22-Sep-23	22-Sep-23	-58
JNS2B-1160	Asphalt Driveways and Field Enterances (9 tons)	1	1	15-Dec-23	15-Dec-23	-58	22-Sep-23	22-Sep-23	-58
JNS2B-1190	Finishing Topsoil (5,000 sy)	1	1	16-Dec-23	16-Dec-23	-58	23-Sep-23	23-Sep-23	-58
JNS2B-1200	Landscaping	1	1	16-Dec-23	16-Dec-23	-58	23-Sep-23	23-Sep-23	-58
JNS2B-1210	Pavement Marking	1	1	16-Dec-23	16-Dec-23	-58	23-Sep-23	23-Sep-23	-58
JNS2B-1220	Open to Traffic	1	1	16-Dec-23	16-Dec-23	-58	23-Sep-23	23-Sep-23	-58
Bender Road									
BNS2B-1010	Removing Curb and Gutter (506 lf)	1	1	13-Sep-23	13-Sep-23	60	22-May-23	22-May-23	-72
BNS2B-1000	Traffic Control	1	1	13-Sep-23	13-Sep-23	65	30-May-23	30-May-23	-69
BNS2B-1020	Removing Sidewalk (236 sy)	1	1	15-Sep-23	15-Sep-23	61	23-May-23	23-May-23	-72
BNS2B-1022	Milling Asphalt	2	2	15-Sep-23	16-Sep-23	60	23-May-23	25-May-23	-72
BNS2B-1032	Cabinet Base	2	2	15-Sep-23	16-Sep-23	65	31-May-23	02-Jun-23	-69
BNS2B-1005	FTMS & ITS Removal and New Install	5	5	15-Sep-23	21-Sep-23	69	31-May-23	06-Jun-23	-69
BNS2B-1025	Curb and Gutter (506 lf)	2	2	18-Sep-23	19-Sep-23	60	30-May-23	31-May-23	-72
BNS2B-1033	Electrical Pull Boxes	3	3	18-Sep-23	21-Sep-23	65	03-Jun-23	06-Jun-23	-69
BNS2B-1035	Electrical Concrete Bases	3	3	21-Sep-23	23-Sep-23	65	02-Jun-23	05-Jun-23	-72
BNS2B-1026	Curb and Gutter Cure	5	5	21-Sep-23	27-Sep-23	60	02-Jun-23	08-Jun-23	-72
BNS2B-1034	Electrical Conduit	2	2	22-Sep-23	23-Sep-23	65	08-Jun-23	09-Jun-23	-69
BNS2B-1036	Install Traffic Signals	2	2	25-Sep-23	27-Sep-23	65	10-Jun-23	12-Jun-23	-69
BNS2B-1030	Asphalt Paving	2	2	28-Sep-23	29-Sep-23	60	09-Jun-23	10-Jun-23	-72
BNS2B-1028	Concrete Sidewalk (1,573 sf)	2	2	28-Sep-23	29-Sep-23	60	09-Jun-23	10-Jun-23	-72
BNS2B-1050	Finishing Topsoil (500 sy)	1	1	30-Sep-23	30-Sep-23	60	12-Jun-23	12-Jun-23	-72
BNS2B-1060	Landscaping	1	1	02-Oct-23	02-Oct-23	60	13-Jun-23	13-Jun-23	-72
BNS2B-1070	Pavement Marking	1	1	03-Oct-23	03-Oct-23	60	15-Jun-23	15-Jun-23	-72
BNS2B-1080	Open to Traffic	1	1	04-Oct-23	04-Oct-23	60	16-Jun-23	16-Jun-23	-72
Good Hope Road									
GHS2B-1000	Traffic Control	1	1	18-Sep-23	18-Sep-23	5	23-Aug-23	23-Aug-23	-16
GHS2B-1010	Removing Concrete Pavement (95 sy)	1	1	19-Sep-23	19-Sep-23	6	24-Aug-23	24-Aug-23	-16
GHS2B-1020	Removing Curb and Gutter (702 lf)	1	1	19-Sep-23	19-Sep-23	6	24-Aug-23	24-Aug-23	-16
GHS2B-1040	Embankment (46 cy)	1	1	21-Sep-23	21-Sep-23	7	26-Aug-23	26-Aug-23	-16
GHS2B-1030	Common Excavation (2,724 cy)	1	1	21-Sep-23	21-Sep-23	6	26-Aug-23	26-Aug-23	-16
GHS2B-1050	Storm Sewer (278 lf)	1	1	22-Sep-23	22-Sep-23	7	28-Aug-23	28-Aug-23	-16
GHS2B-1060	Underdrain (283 lf)	1	1	22-Sep-23	22-Sep-23	7	28-Aug-23	28-Aug-23	-16
GHS2B-1042	Cabinet Base	1	1	22-Sep-23	22-Sep-23	18	28-Aug-23	28-Aug-23	-16
GHS2B-1070	Breaker Run (3,700 tons)	2	2	22-Sep-23	23-Sep-23	6	28-Aug-23	29-Aug-23	-16
GHS2B-1043	Electrical Pull Boxes	2	2	23-Sep-23	25-Sep-23	18	29-Aug-23	30-Aug-23	-16
GHS2B-1080	Base Course 1-1/4" (1,800 tons)	1	1	25-Sep-23	25-Sep-23	6	30-Aug-23	30-Aug-23	-16
GHS2B-1044	Electrical Conduit	1	1	27-Sep-23	27-Sep-23	18	31-Aug-23	31-Aug-23	-16
GHS2B-1090	Concrete Paving 8" (3,530 sy)	2	2	27-Sep-23	28-Sep-23	6	31-Aug-23	05-Sep-23	-16
GHS2B-1100	Concrete Cure 8"	3	3	29-Sep-23	01-Oct-23	7	06-Sep-23	08-Sep-23	-23
GHS2B-1110	Concrete Paving 8" Special (422 sy) Port Washington	1	1	02-Oct-23	02-Oct-23	5	09-Sep-23	09-Sep-23	-16
GHS2B-1120	Concrete Cure 8"	3	3	03-Oct-23	05-Oct-23	8	10-Sep-23	12-Sep-23	-23
GHS2B-1130	Concrete Pavement 6" Driveways (69 sy)	1	1	07-Oct-23	07-Oct-23	5	13-Sep-23	13-Sep-23	-17
GHS2B-1140	Concrete Cure 6"	3	3	08-Oct-23	10-Oct-23	7	14-Sep-23	16-Sep-23	-24
GHS2B-1150	Concrete Curb and Gutter (1,513 lf)	2	2	11-Oct-23	12-Oct-23	7	17-Sep-23	18-Sep-23	-24
GHS2B-1160	Asphalt Driveways and Field Enterances (37 tons)	1	1	13-Oct-23	13-Oct-23	6	19-Sep-23	19-Sep-23	-17

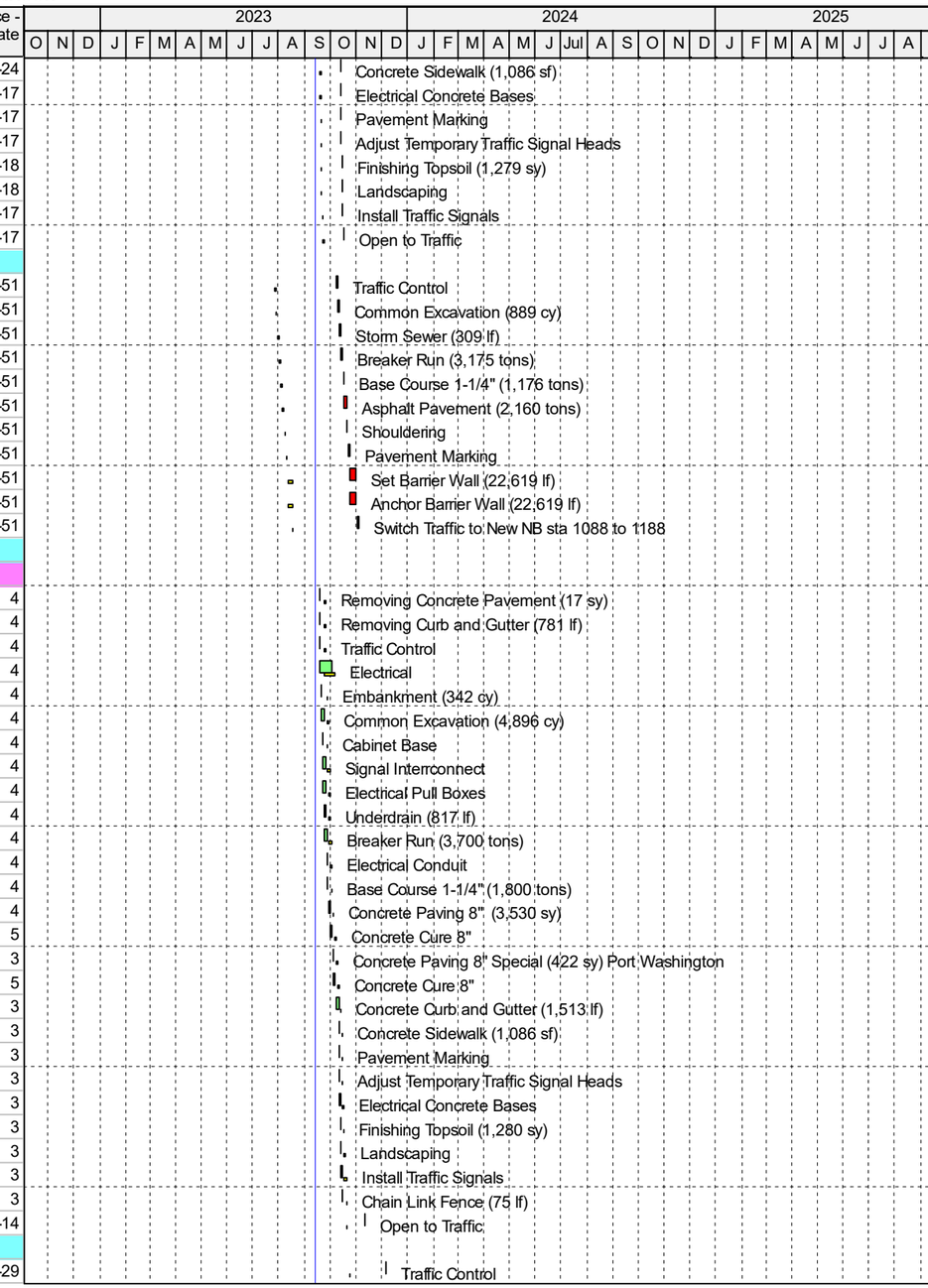


Project Baseline Bar | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Baseline Schedule
Project ID: 1228-04-71-BL-04

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Baseline Start	Baseline Finish	Variance - Finish Date
GHS2B-1170	Concrete Sidewalk (1,086 sf)	2	2	13-Oct-23	14-Oct-23	8	19-Sep-23	20-Sep-23	-24
GHS2B-1045	Electrical Concrete Bases	2	2	13-Oct-23	14-Oct-23	5	19-Sep-23	21-Sep-23	-17
GHS2B-1210	Pavement Marking	1	1	14-Oct-23	14-Oct-23	6	21-Sep-23	21-Sep-23	-17
GHS2B-1215	Adjust Temporary Traffic Signal Heads	1	1	14-Oct-23	14-Oct-23	6	21-Sep-23	21-Sep-23	-17
GHS2B-1190	Finishing Topsoil (1,279 sy)	1	1	16-Oct-23	16-Oct-23	5	21-Sep-23	21-Sep-23	-18
GHS2B-1200	Landscaping	1	1	16-Oct-23	16-Oct-23	5	21-Sep-23	21-Sep-23	-18
GHS2B-1046	Install Traffic Signals	1	1	16-Oct-23	16-Oct-23	5	22-Sep-23	22-Sep-23	-17
GHS2B-1220	Open to Traffic	1	1	17-Oct-23	17-Oct-23	5	23-Sep-23	23-Sep-23	-17
Stage 2C IH 43 NB Connection and Crossover sta 1188									
43S2C-0900	Traffic Control	1	1	09-Oct-23	09-Oct-23	-1	28-Jul-23	28-Jul-23	-51
43S2C-1000	Common Excavation (889 cy)	1	1	11-Oct-23	11-Oct-23	-1	29-Jul-23	29-Jul-23	-51
43S2C-1010	Storm Sewer (309 lf)	2	2	12-Oct-23	13-Oct-23	-1	31-Jul-23	01-Aug-23	-51
43S2C-1020	Breaker Run (3,175 tons)	2	2	14-Oct-23	16-Oct-23	-1	02-Aug-23	03-Aug-23	-51
43S2C-1030	Base Course 1-1/4" (1,176 tons)	1	1	17-Oct-23	17-Oct-23	-1	04-Aug-23	04-Aug-23	-51
43S2C-1040	Asphalt Pavement (2,160 tons)	2	2	18-Oct-23	20-Oct-23	-1	05-Aug-23	07-Aug-23	-51
43S2C-1050	Shouldering	1	1	21-Oct-23	21-Oct-23	-1	08-Aug-23	08-Aug-23	-51
43S2C-1060	Pavement Marking	2	2	23-Oct-23	24-Oct-23	-1	10-Aug-23	11-Aug-23	-51
43S2c-1065	Set Barrier Wall (22,619 lf)	5	5	25-Oct-23	01-Nov-23	-1	12-Aug-23	17-Aug-23	-51
43S2c-1068	Anchor Barrier Wall (22,619 lf)	5	5	25-Oct-23	01-Nov-23	-1	12-Aug-23	17-Aug-23	-51
43S2C-1070	Switch Traffic to New NB sta 1088 to 1188	1	1	03-Nov-23	03-Nov-23	-1	18-Aug-23	18-Aug-23	-51
Stage 2C Local Roads									
Good Hope Road									
GHS2C-1010	Removing Concrete Pavement (17 sy)	1	1	19-Sep-23	19-Sep-23	5	25-Sep-23	25-Sep-23	4
GHS2C-1020	Removing Curb and Gutter (781 lf)	1	1	19-Sep-23	19-Sep-23	5	25-Sep-23	25-Sep-23	4
GHS2C-1000	Traffic Control	1	1	19-Sep-23	19-Sep-23	5	25-Sep-23	25-Sep-23	4
GHS2C-1140	Electrical	10	10	19-Sep-23	02-Oct-23	15	25-Sep-23	07-Oct-23	4
GHS2C-1040	Embankment (342 cy)	1	1	21-Sep-23	21-Sep-23	7	27-Sep-23	27-Sep-23	4
GHS2C-1030	Common Excavation (4,896 cy)	3	3	21-Sep-23	23-Sep-23	5	27-Sep-23	29-Sep-23	4
GHS2C-1041	Cabinet Base	1	1	22-Sep-23	22-Sep-23	17	28-Sep-23	28-Sep-23	4
GHS2C-1046	Signal Interrconnect	3	3	22-Sep-23	25-Sep-23	20	28-Sep-23	30-Sep-23	4
GHS2C-1042	Electrical Pull Boxes	2	2	23-Sep-23	25-Sep-23	17	29-Sep-23	30-Sep-23	4
GHS2C-1050	Underdrain (817 lf)	1	1	25-Sep-23	25-Sep-23	6	30-Sep-23	30-Sep-23	4
GHS2C-1060	Breaker Run (3,700 tons)	2	2	25-Sep-23	27-Sep-23	5	30-Sep-23	02-Oct-23	4
GHS2C-1043	Electrical Conduit	1	1	27-Sep-23	27-Sep-23	17	02-Oct-23	02-Oct-23	4
GHS2C-1070	Base Course 1-1/4" (1,800 tons)	1	1	28-Sep-23	28-Sep-23	5	03-Oct-23	03-Oct-23	4
GHS2C-1080	Concrete Paving 8" (3,530 sy)	2	2	29-Sep-23	30-Sep-23	5	04-Oct-23	05-Oct-23	4
GHS2C-1090	Concrete Cure 8"	3	3	01-Oct-23	03-Oct-23	8	06-Oct-23	08-Oct-23	5
GHS2C-1100	Concrete Paving 8" Special (422 sy) Port Washington	1	1	04-Oct-23	04-Oct-23	5	09-Oct-23	09-Oct-23	3
GHS2C-1110	Concrete Cure 8"	3	3	05-Oct-23	07-Oct-23	8	10-Oct-23	12-Oct-23	5
GHS2C-1120	Concrete Curb and Gutter (1,513 lf)	2	2	09-Oct-23	11-Oct-23	5	13-Oct-23	14-Oct-23	3
GHS2C-1130	Concrete Sidewalk (1,086 sf)	1	1	12-Oct-23	12-Oct-23	6	16-Oct-23	16-Oct-23	3
GHS2C-1180	Pavement Marking	1	1	12-Oct-23	12-Oct-23	8	16-Oct-23	16-Oct-23	3
GHS2C-1185	Adjust Temporary Traffic Signal Heads	1	1	12-Oct-23	12-Oct-23	8	16-Oct-23	16-Oct-23	3
GHS2C-1044	Electrical Concrete Bases	2	2	12-Oct-23	13-Oct-23	5	16-Oct-23	17-Oct-23	3
GHS2C-1150	Finishing Topsoil (1,280 sy)	1	1	13-Oct-23	13-Oct-23	6	17-Oct-23	17-Oct-23	3
GHS2C-1160	Landscaping	1	1	14-Oct-23	14-Oct-23	6	18-Oct-23	18-Oct-23	3
GHS2C-1045	Install Traffic Signals	2	2	14-Oct-23	16-Oct-23	5	18-Oct-23	20-Oct-23	3
GHS2C-1170	Chain Link Fence (75 lf)	1	1	16-Oct-23	16-Oct-23	6	20-Oct-23	20-Oct-23	3
GHS2C-1190	Open to Traffic	1	1	11-Nov-23	11-Nov-23	-12	21-Oct-23	21-Oct-23	-14
Stage 2D IH 43									
43S2D-0900	Traffic Control	1	1	06-Dec-23	06-Dec-23	-23	24-Oct-23	24-Oct-23	-29

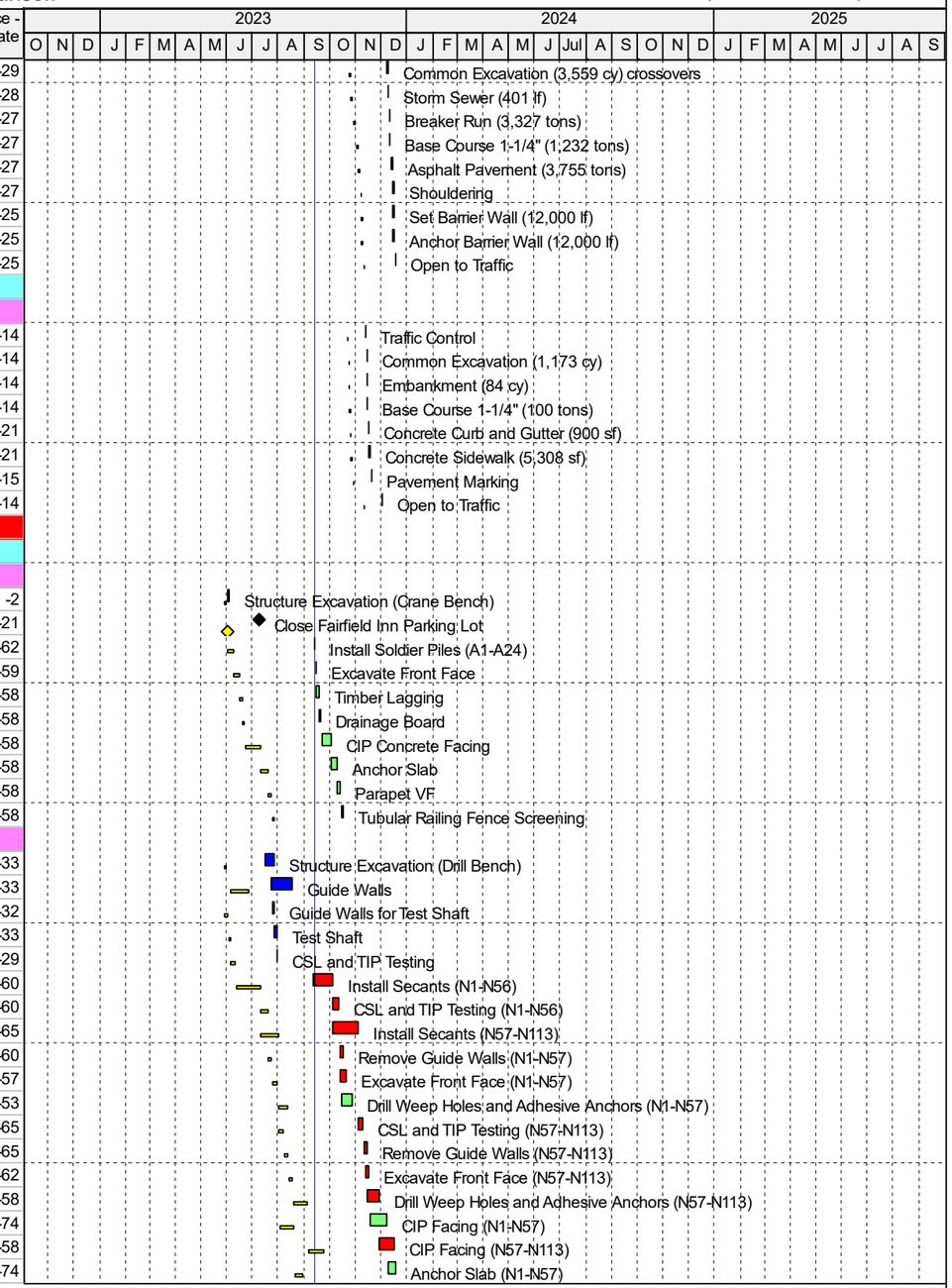


Project Baseline Bar | Critical Remaining Work | Actual Work | Baseline Milestone | Remaining Work | Milestone

TASK filter: All Activities

Comparison to Baseline Schedule
Project ID: 1228-04-71-BL-04

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Baseline Start	Baseline Finish	Variance - Finish Date
43S2D-1000	Common Excavation (3,559 cy) crossovers	2	2	08-Dec-23	09-Dec-23	-23	25-Oct-23	26-Oct-23	-29
43S2D-1010	Storm Sewer (401 lf)	1	1	09-Dec-23	09-Dec-23	-23	26-Oct-23	28-Oct-23	-28
43S2D-1020	Breaker Run (3,327 tons)	1	1	11-Dec-23	11-Dec-23	-23	30-Oct-23	01-Nov-23	-27
43S2D-1030	Base Course 1-1/4" (1,232 tons)	1	1	12-Dec-23	12-Dec-23	-23	03-Nov-23	03-Nov-23	-27
43S2D-1040	Asphalt Pavement (3,755 tons)	2	2	14-Dec-23	15-Dec-23	-23	04-Nov-23	06-Nov-23	-27
43S2D-1050	Shouldering	1	1	16-Dec-23	16-Dec-23	-23	07-Nov-23	07-Nov-23	-27
43S2D-1060	Set Barrier Wall (12,000 lf)	1	1	16-Dec-23	16-Dec-23	-23	07-Nov-23	10-Nov-23	-25
43S2D-1065	Anchor Barrier Wall (12,000 lf)	1	1	16-Dec-23	16-Dec-23	-23	07-Nov-23	10-Nov-23	-25
43S2D-1070	Open to Traffic	1	1	18-Dec-23	18-Dec-23	-23	11-Nov-23	11-Nov-23	-25
Stage 2D Local Roads									
Good Hope Road									
GHS2D-1000	Traffic Control	1	1	13-Nov-23	13-Nov-23	-12	23-Oct-23	23-Oct-23	-14
GHS2D-1010	Common Excavation (1,173 cy)	1	1	14-Nov-23	14-Nov-23	-12	24-Oct-23	24-Oct-23	-14
GHS2D-1020	Embankment (84 cy)	1	1	14-Nov-23	14-Nov-23	-12	24-Oct-23	24-Oct-23	-14
GHS2D-1030	Base Course 1-1/4" (100 tons)	1	1	15-Nov-23	15-Nov-23	-4	25-Oct-23	25-Oct-23	-14
GHS2D-1040	Concrete Curb and Gutter (900 sf)	1	1	16-Nov-23	16-Nov-23	-5	26-Oct-23	26-Oct-23	-21
GHS2D-1050	Concrete Sidewalk (5,308 sf)	2	2	17-Nov-23	18-Nov-23	-5	27-Oct-23	28-Oct-23	-21
GHS2D-1060	Pavement Marking	1	1	20-Nov-23	20-Nov-23	-5	30-Oct-23	30-Oct-23	-15
GHS2D-1070	Open to Traffic	1	1	02-Dec-23	02-Dec-23	-12	11-Nov-23	11-Nov-23	-14
Retaining Walls									
R-40-641									
Unit 1 Soldier Pile and CIP Facing									
R641-1000	Structure Excavation (Crane Bench)	2	0	02-Jun-23 A	03-Jun-23 A		30-May-23	31-May-23	-2
R641-1005	Close Fairfield Inn Parking Lot	0	0	10-Jul-23 A			02-Jun-23		-21
R641-1010	Install Soldier Piles (A1-A24)	0	0	13-Sep-23	13-Sep-23	4	02-Jun-23	08-Jun-23	-62
R641-1020	Excavate Front Face	0	0	16-Sep-23	16-Sep-23	4	09-Jun-23	15-Jun-23	-59
R641-1030	Timber Lagging	2	2	16-Sep-23	18-Sep-23	4	16-Jun-23	19-Jun-23	-58
R641-1040	Drainage Board	2	2	19-Sep-23	21-Sep-23	4	20-Jun-23	21-Jun-23	-58
R641-1050	CIP Concrete Facing	8	8	22-Sep-23	02-Oct-23	4	23-Jun-23	11-Jul-23	-58
R641-1060	Anchor Slab	5	5	03-Oct-23	09-Oct-23	4	12-Jul-23	19-Jul-23	-58
R641-1070	Parapet VF	4	4	11-Oct-23	14-Oct-23	4	20-Jul-23	24-Jul-23	-58
R641-1080	Tubular Railing Fence Screening	2	2	16-Oct-23	17-Oct-23	4	25-Jul-23	27-Jul-23	-58
Unit 2 Secant Piles and CIP Facing									
R641-1100	Structure Excavation (Drill Bench)	2	0	17-Jul-23 A	27-Jul-23 A		30-May-23	31-May-23	-33
R641-1140	Guide Walls	15	0	24-Jul-23 A	18-Aug-23 A		06-Jun-23	26-Jun-23	-33
R641-1110	Guide Walls for Test Shaft	3	0	25-Jul-23 A	27-Jul-23 A		30-May-23	02-Jun-23	-32
R641-1120	Test Shaft	2	0	28-Jul-23 A	31-Jul-23 A		03-Jun-23	05-Jun-23	-33
R641-1130	CSL and TIP Testing	4	0	31-Jul-23 A	31-Jul-23 A		06-Jun-23	10-Jun-23	-29
R641-1150	Install Secants (N1-N56)	20	16	12-Sep-23 A	04-Oct-23	-11	13-Jun-23	11-Jul-23	-60
R641-1160	CSL and TIP Testing (N1-N56)	5	5	05-Oct-23	12-Oct-23	-11	12-Jul-23	19-Jul-23	-60
R641-1155	Install Secants (N57-N113)	20	20	05-Oct-23	03-Nov-23	0	12-Jul-23	01-Aug-23	-65
R641-1170	Remove Guide Walls (N1-N57)	4	4	13-Oct-23	17-Oct-23	-11	20-Jul-23	24-Jul-23	-60
R641-1180	Excavate Front Face (N1-N57)	5	5	14-Oct-23	20-Oct-23	-11	25-Jul-23	31-Jul-23	-57
R641-1190	Drill Weep Holes and Adhesive Anchors (N1-N57)	10	10	16-Oct-23	28-Oct-23	24	01-Aug-23	12-Aug-23	-53
R641-1165	CSL and TIP Testing (N57-N113)	5	5	04-Nov-23	10-Nov-23	0	02-Aug-23	07-Aug-23	-65
R641-1175	Remove Guide Walls (N57-N113)	4	4	11-Nov-23	15-Nov-23	0	08-Aug-23	12-Aug-23	-65
R641-1185	Excavate Front Face (N57-N113)	5	5	13-Nov-23	17-Nov-23	0	14-Aug-23	18-Aug-23	-62
R641-1195	Drill Weep Holes and Adhesive Anchors (N57-N113)	10	10	14-Nov-23	29-Nov-23	0	19-Aug-23	05-Sep-23	-58
R641-1200	CIP Facing (N1-N57)	13	13	18-Nov-23	08-Dec-23	3	04-Aug-23	19-Aug-23	-74
R641-1205	CIP Facing (N57-N113)	13	13	30-Nov-23	16-Dec-23	0	06-Sep-23	23-Sep-23	-58
R641-1210	Anchor Slab (N1-N57)	7	7	09-Dec-23	18-Dec-23	3	22-Aug-23	30-Aug-23	-74

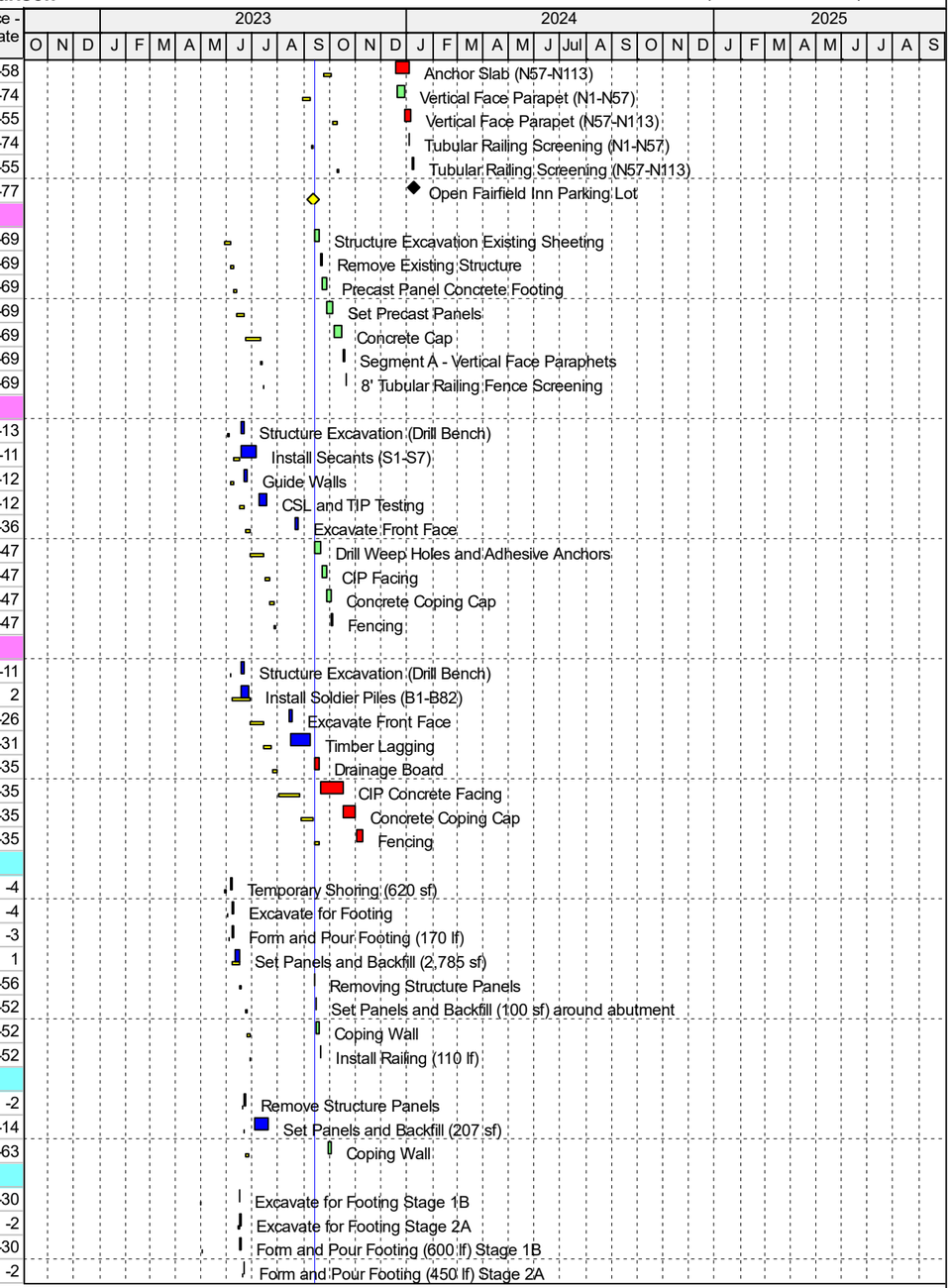


Project Baseline Bar | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Baseline Schedule
Project ID: 1228-04-71-BL-04

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Baseline Start	Baseline Finish	Variance - Finish Date
R641-1215	Anchor Slab (N57-N113)	7	7	18-Dec-23	04-Jan-24	0	25-Sep-23	03-Oct-23	-58
R641-1220	Vertical Face Parapet (N1-N57)	4	4	20-Dec-23	29-Dec-23	3	31-Aug-23	08-Sep-23	-74
R641-1225	Vertical Face Parapet (N57-N113)	4	4	29-Dec-23	06-Jan-24	0	04-Oct-23	09-Oct-23	-55
R641-1229	Tubular Railing Screening (N1-N57)	2	2	03-Jan-24	04-Jan-24	3	09-Sep-23	11-Sep-23	-74
R641-1231	Tubular Railing Screening (N57-N113)	2	2	08-Jan-24	09-Jan-24	0	11-Oct-23	12-Oct-23	-55
R641-1480	Open Fairfield Inn Parking Lot	0	0		09-Jan-24	0		11-Sep-23	-77
Unit 3 Existing Sheeting and Precast Panels									
R641-1230	Structure Excavation Existing Sheeting	5	5	13-Sep-23	19-Sep-23	2	30-May-23	05-Jun-23	-69
R641-1240	Remove Existing Structure	2	2	21-Sep-23	22-Sep-23	2	06-Jun-23	08-Jun-23	-69
R641-1250	Precast Panel Concrete Footing	3	3	23-Sep-23	27-Sep-23	2	09-Jun-23	12-Jun-23	-69
R641-1260	Set Precast Panels	7	7	28-Sep-23	05-Oct-23	2	13-Jun-23	21-Jun-23	-69
R641-1270	Concrete Cap	7	7	07-Oct-23	16-Oct-23	2	23-Jun-23	10-Jul-23	-69
R641-1280	Segment A - Vertical Face Paraphets	2	2	17-Oct-23	18-Oct-23	2	11-Jul-23	12-Jul-23	-69
R641-1290	8' Tubular Railing Fence Screening	1	1	20-Oct-23	20-Oct-23	2	14-Jul-23	14-Jul-23	-69
Unit 4 Secant Piles and CIP Facing									
R641-1300	Structure Excavation (Drill Bench)	2	0	19-Jun-23 A	22-Jun-23 A		02-Jun-23	03-Jun-23	-13
R641-1320	Install Secants (S1-S7)	5	0	19-Jun-23 A	06-Jul-23 A		09-Jun-23	15-Jun-23	-11
R641-1310	Guide Walls	3	0	22-Jun-23 A	26-Jun-23 A		05-Jun-23	08-Jun-23	-12
R641-1330	CSL and TIP Testing	5	0	10-Jul-23 A	18-Jul-23 A		16-Jun-23	21-Jun-23	-12
R641-1340	Excavate Front Face	5	0	21-Aug-23 A	25-Aug-23 A		23-Jun-23	28-Jun-23	-36
R641-1350	Drill Weep Holes and Adhesive Anchors	6	6	13-Sep-23	21-Sep-23	13	29-Jun-23	15-Jul-23	-47
R641-1360	CIP Facing	4	4	22-Sep-23	27-Sep-23	13	17-Jul-23	21-Jul-23	-47
R641-1370	Concrete Coping Cap	4	4	28-Sep-23	02-Oct-23	13	22-Jul-23	27-Jul-23	-47
R641-1380	Fencing	2	2	03-Oct-23	04-Oct-23	13	28-Jul-23	29-Jul-23	-47
Unit 5 Soldier Piles and CIP Facing									
R641-1400	Structure Excavation (Drill Bench)	2	0	19-Jun-23 A	22-Jun-23 A		05-Jun-23	06-Jun-23	-11
R641-1410	Install Soldier Piles (B1-B82)	16	0	19-Jun-23 A	27-Jun-23 A		08-Jun-23	28-Jun-23	2
R641-1420	Excavate Front Face	5	0	14-Aug-23 A	18-Aug-23 A		29-Jun-23	14-Jul-23	-26
R641-1430	Timber Lagging	7	0	16-Aug-23 A	08-Sep-23 A		15-Jul-23	24-Jul-23	-31
R641-1440	Drainage Board	5	5	13-Sep-23	19-Sep-23	-11	25-Jul-23	31-Jul-23	-35
R641-1450	CIP Concrete Facing	20	20	21-Sep-23	17-Oct-23	-11	01-Aug-23	26-Aug-23	-35
R641-1460	Concrete Coping Cap	10	10	18-Oct-23	01-Nov-23	-11	28-Aug-23	12-Sep-23	-35
R641-1470	Fencing	5	5	03-Nov-23	09-Nov-23	-11	13-Sep-23	19-Sep-23	-35
R-40-413									
R413-1000	Temporary Shoring (620 sf)	2	0	05-Jun-23 A	07-Jun-23 A		30-May-23	31-May-23	-4
R413-1010	Excavate for Footing	1	0	07-Jun-23 A	09-Jun-23 A		02-Jun-23	02-Jun-23	-4
R413-1020	Form and Pour Footing (170 lf)	1	0	07-Jun-23 A	09-Jun-23 A		03-Jun-23	03-Jun-23	-3
R413-1030	Set Panels and Backfill (2,785 sf)	7	0	12-Jun-23 A	16-Jun-23 A		08-Jun-23	16-Jun-23	1
R413-1040	Removing Structure Panels	1	1	13-Sep-23	13-Sep-23	70	17-Jun-23	17-Jun-23	-56
R413-1050	Set Panels and Backfill (100 sf) around abutment	1	1	15-Sep-23	15-Sep-23	70	24-Jun-23	24-Jun-23	-52
R413-1060	Coping Wall	3	3	16-Sep-23	19-Sep-23	70	26-Jun-23	28-Jun-23	-52
R413-1070	Install Railing (110 lf)	1	1	21-Sep-23	21-Sep-23	70	29-Jun-23	29-Jun-23	-52
R-40-415									
R415-1000	Remove Structure Panels	2	0	21-Jun-23 A	23-Jun-23 A		19-Jun-23	20-Jun-23	-2
R415-1010	Set Panels and Backfill (207 sf)	1	0	05-Jul-23 A	21-Jul-23 A		21-Jun-23	21-Jun-23	-14
R415-1020	Coping Wall	3	3	29-Sep-23	02-Oct-23	51	23-Jun-23	26-Jun-23	-63
R-40-645									
R645-0980	Excavate for Footing Stage 1B	1	0	16-Jun-23 A	16-Jun-23 A		01-May-23	01-May-23	-30
R645-1000	Excavate for Footing Stage 2A	1	0	17-Jun-23 A	17-Jun-23 A		15-Jun-23	15-Jun-23	-2
R645-0990	Form and Pour Footing (600 lf) Stage 1B	1	0	17-Jun-23 A	17-Jun-23 A		02-May-23	02-May-23	-30
R645-1010	Form and Pour Footing (450 lf) Stage 2A	1	0	21-Jun-23 A	21-Jun-23 A		19-Jun-23	19-Jun-23	-2

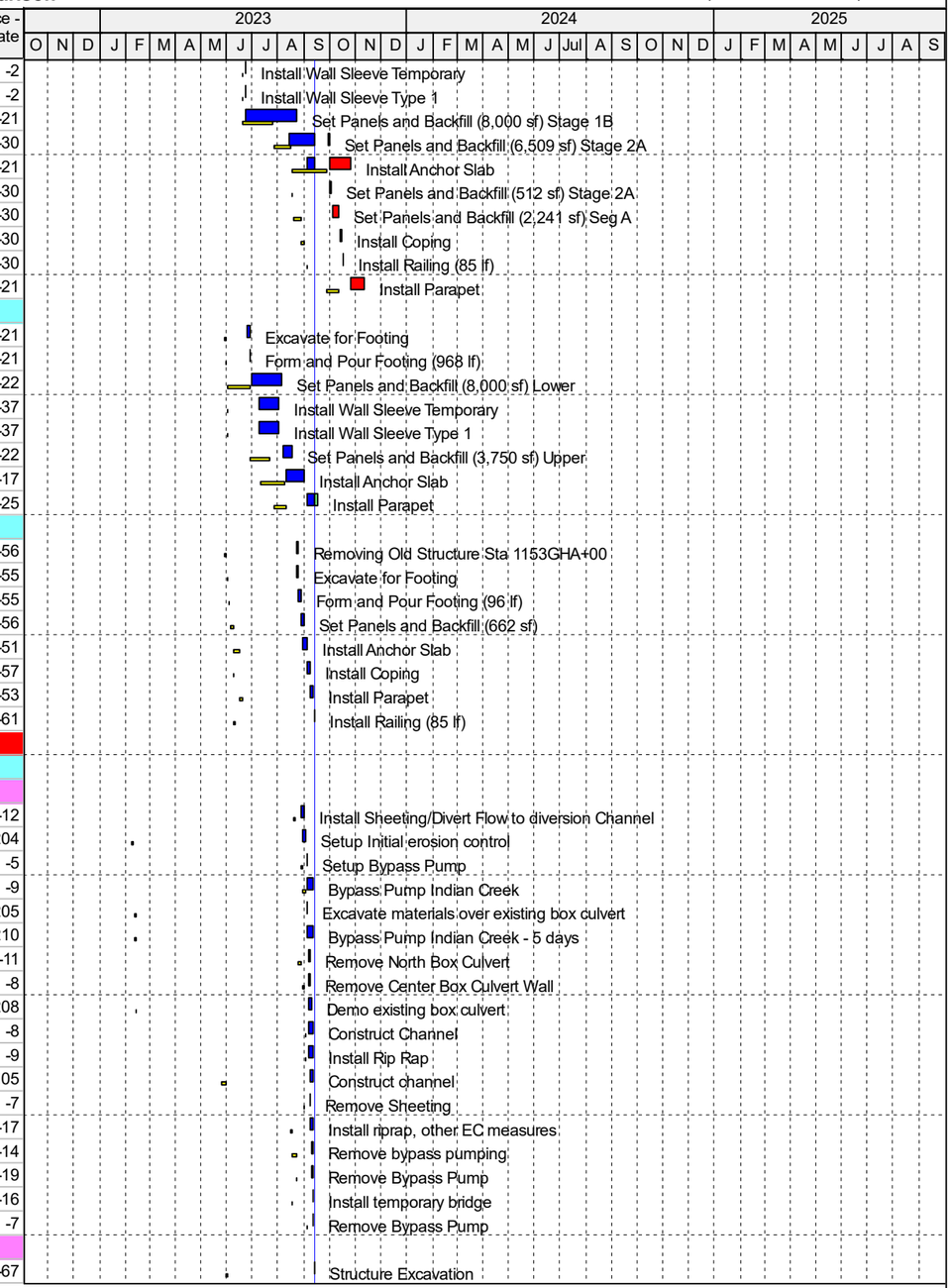


Project Baseline Bar | Critical Remaining Work | Actual Work | Baseline Milestone | Remaining Work | Milestone

TASK filter: All Activities

Comparison to Baseline Schedule
Project ID: 1228-04-71-BL-04

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Baseline Start	Baseline Finish	Variance - Finish Date
R645-1050	Install Wall Sleeve Temporary	1	0	23-Jun-23 A	23-Jun-23 A		20-Jun-23	20-Jun-23	-2
R645-1060	Install Wall Sleeve Type 1	1	0	23-Jun-23 A	23-Jun-23 A		20-Jun-23	20-Jun-23	-2
R645-1020	Set Panels and Backfill (8,000 sf) Stage 1B	20	0	23-Jun-23 A	22-Aug-23 A		20-Jun-23	25-Jul-23	-21
R645-1030	Set Panels and Backfill (6,509 sf) Stage 2A	17	2	14-Aug-23 A	30-Sep-23	-23	27-Jul-23	16-Aug-23	-30
R645-1080	Install Anchor Slab	27	18	05-Sep-23 A	25-Oct-23	-12	17-Aug-23	27-Sep-23	-21
R645-1040	Set Panels and Backfill (512 sf) Stage 2A	2	2	02-Oct-23	03-Oct-23	-23	17-Aug-23	18-Aug-23	-30
R645-1070	Set Panels and Backfill (2,241 sf) Seg A	6	6	04-Oct-23	12-Oct-23	-23	19-Aug-23	28-Aug-23	-30
R645-1090	Install Coping	3	3	13-Oct-23	16-Oct-23	5	29-Aug-23	31-Aug-23	-30
R645-1110	Install Railing (85 lf)	1	1	17-Oct-23	17-Oct-23	5	05-Sep-23	05-Sep-23	-30
R645-1100	Install Parapet	11	11	26-Oct-23	11-Nov-23	-12	28-Sep-23	12-Oct-23	-21
R-40-646									
R646-1000	Excavate for Footing	1	0	26-Jun-23 A	29-Jun-23 A		30-May-23	30-May-23	-21
R646-1010	Form and Pour Footing (968 lf)	1	0	29-Jun-23 A	29-Jun-23 A		31-May-23	31-May-23	-21
R646-1020	Set Panels and Backfill (8,000 sf) Lower	20	0	30-Jun-23 A	05-Aug-23 A		02-Jun-23	28-Jun-23	-22
R646-1030	Install Wall Sleeve Temporary	1	0	10-Jul-23 A	01-Aug-23 A		02-Jun-23	02-Jun-23	-37
R646-1040	Install Wall Sleeve Type 1	1	0	10-Jul-23 A	01-Aug-23 A		02-Jun-23	02-Jun-23	-37
R646-1050	Set Panels and Backfill (3,750 sf) Upper	10	0	07-Aug-23 A	18-Aug-23 A		29-Jun-23	21-Jul-23	-22
R646-1060	Install Anchor Slab	21	0	11-Aug-23 A	01-Sep-23 A		12-Jul-23	08-Aug-23	-17
R646-1070	Install Parapet	11	3	05-Sep-23 A	16-Sep-23	5	28-Jul-23	10-Aug-23	-25
R-40-647									
R647-1000	Removing Old Structure Sta 1153GHA+00	2	0	23-Aug-23 A	24-Aug-23 A		30-May-23	31-May-23	-56
R647-1010	Excavate for Footing	1	0	24-Aug-23 A	26-Aug-23 A		02-Jun-23	02-Jun-23	-55
R647-1020	Form and Pour Footing (96 lf)	1	0	25-Aug-23 A	28-Aug-23 A		03-Jun-23	03-Jun-23	-55
R647-1030	Set Panels and Backfill (662 sf)	3	0	29-Aug-23 A	31-Aug-23 A		05-Jun-23	08-Jun-23	-56
R647-1040	Install Anchor Slab	5	0	31-Aug-23 A	04-Sep-23 A		09-Jun-23	15-Jun-23	-51
R647-1050	Install Coping	1	0	05-Sep-23 A	08-Sep-23 A		09-Jun-23	09-Jun-23	-57
R647-1060	Install Parapet	3	0	08-Sep-23 A	11-Sep-23 A		16-Jun-23	19-Jun-23	-53
R647-1070	Install Railing (85 lf)	1	1	13-Sep-23	13-Sep-23	7	10-Jun-23	10-Jun-23	-61
Bridge Structures									
B-40-1026									
Removing Existing Box Culvert									
B1026-1080	Install Sheeting/Divert Flow to diversion Channel	0	0	29-Aug-23 A	02-Sep-23 A		19-Aug-23	20-Aug-23	-12
B1026-1000	Setup Initial erosion control	3	0	31-Aug-23 A	02-Sep-23 A		08-Feb-23	10-Feb-23	-204
B1026-1110	Setup Bypass Pump	0	0	05-Sep-23 A	05-Sep-23 A		29-Aug-23	30-Aug-23	-5
B1026-1120	Bypass Pump Indian Creek	0	0	05-Sep-23 A	12-Sep-23 A		31-Aug-23	02-Sep-23	-9
B1026-1020	Excavate materials over existing box culvert	1	0	05-Sep-23 A	05-Sep-23 A		11-Feb-23	12-Feb-23	-205
B1026-1010	Bypass Pump Indian Creek - 5 days	5	0	05-Sep-23 A	12-Sep-23 A		11-Feb-23	13-Feb-23	-210
B1026-1100	Remove North Box Culvert	0	0	06-Sep-23 A	09-Sep-23 A		24-Aug-23	28-Aug-23	-11
B1026-1130	Remove Center Box Culvert Wall	0	0	06-Sep-23 A	09-Sep-23 A		31-Aug-23	31-Aug-23	-8
B1026-1030	Demo existing box culvert	2	0	06-Sep-23 A	09-Sep-23 A		13-Feb-23	13-Feb-23	-208
B1026-1150	Construct Channel	0	0	06-Sep-23 A	12-Sep-23 A		02-Sep-23	03-Sep-23	-8
B1026-1160	Install Rip Rap	0	0	07-Sep-23 A	12-Sep-23 A		02-Sep-23	02-Sep-23	-9
B1026-1040	Construct channel	3	0	08-Sep-23 A	12-Sep-23 A		26-May-23	30-May-23	-105
B1026-1140	Remove Sheeting	0	0	09-Sep-23 A	09-Sep-23 A		01-Sep-23	01-Sep-23	-7
B1026-1050	Install riprap, other EC measures	2	0	09-Sep-23 A	12-Sep-23 A		16-Aug-23	17-Aug-23	-17
B1026-1060	Remove bypass pumping	2	0	11-Sep-23 A	12-Sep-23 A		18-Aug-23	22-Aug-23	-14
B1026-1090	Remove Bypass Pump	0	0	11-Sep-23 A	12-Sep-23 A		23-Aug-23	23-Aug-23	-19
B1026-1070	Install temporary bridge	1	0	12-Sep-23 A	12-Sep-23 A		18-Aug-23	18-Aug-23	-16
B1026-1170	Remove Bypass Pump	0	0	12-Sep-23 A	12-Sep-23 A		04-Sep-23	04-Sep-23	-7
South Abutment									
B1026-1340	Structure Excavation	1	1	13-Sep-23	13-Sep-23	2	31-May-23	02-Jun-23	-67

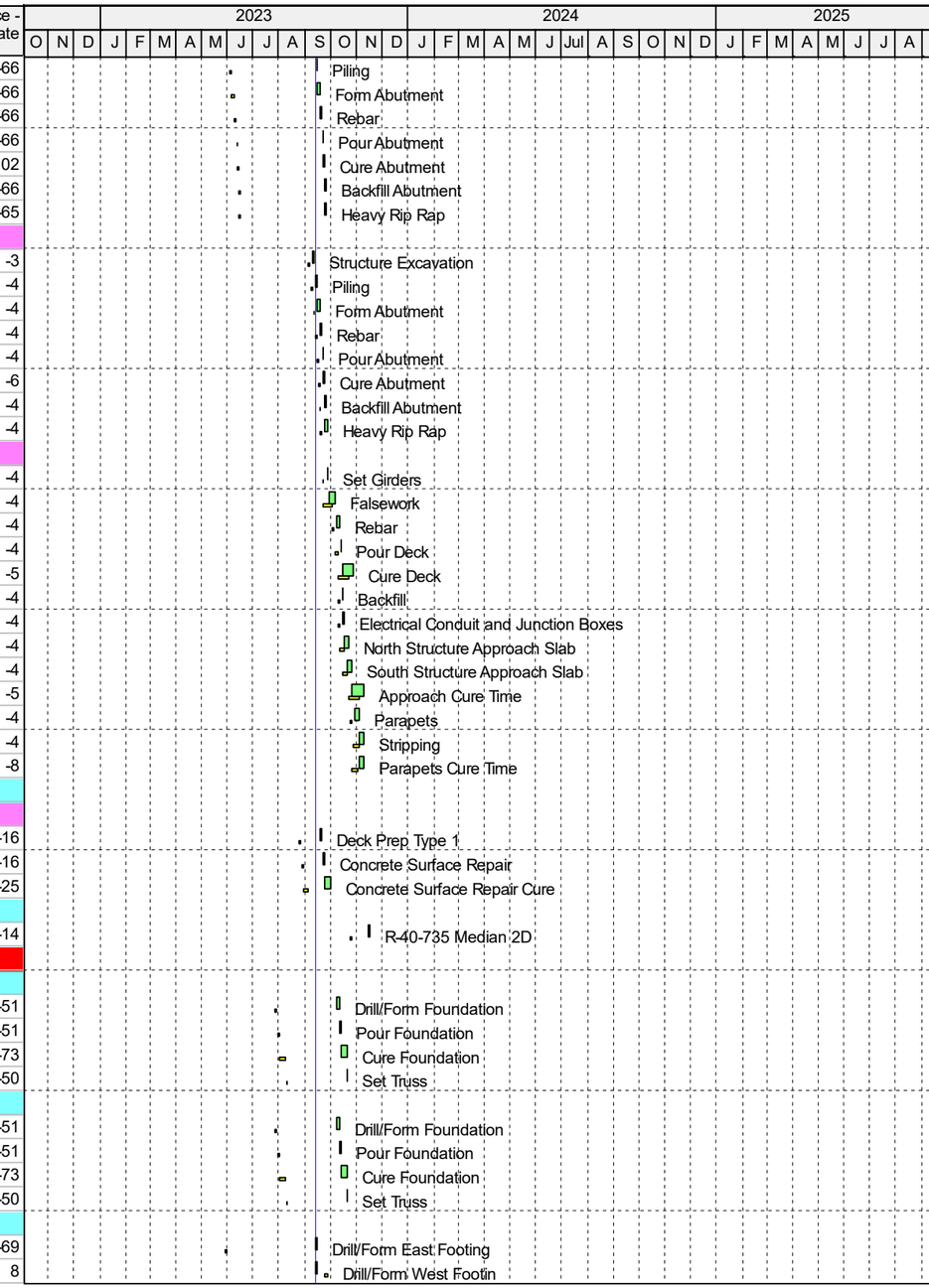


Project Baseline Bar | Critical Remaining Work | Actual Work | Baseline Milestone | Remaining Work | Milestone

TASK filter: All Activities

Comparison to Baseline Schedule
Project ID: 1228-04-71-BL-04

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Baseline Start	Baseline Finish	Variance - Finish Date
B1026-1350	Piling	1	1	15-Sep-23	15-Sep-23	2	03-Jun-23	05-Jun-23	-66
B1026-1360	Form Abutment	2	2	16-Sep-23	18-Sep-23	2	06-Jun-23	08-Jun-23	-66
B1026-1370	Rebar	2	2	19-Sep-23	21-Sep-23	2	09-Jun-23	10-Jun-23	-66
B1026-1380	Pour Abutment	1	1	22-Sep-23	22-Sep-23	2	12-Jun-23	12-Jun-23	-66
B1026-1390	Cure Abutment	2	2	23-Sep-23	24-Sep-23	3	13-Jun-23	14-Jun-23	-102
B1026-1400	Backfill Abutment	1	1	25-Sep-23	25-Sep-23	2	15-Jun-23	15-Jun-23	-66
B1026-1430	Heavy Rip Rap	1	1	25-Sep-23	25-Sep-23	2	15-Jun-23	16-Jun-23	-65
North Abutment									
B1026-1290	Structure Excavation	2	0	11-Sep-23 A	12-Sep-23 A		05-Sep-23	06-Sep-23	-3
B1026-1300	Piling	2	2	13-Sep-23	15-Sep-23	1	08-Sep-23	09-Sep-23	-4
B1026-1310	Form Abutment	2	2	16-Sep-23	18-Sep-23	1	11-Sep-23	12-Sep-23	-4
B1026-1320	Rebar	2	2	19-Sep-23	21-Sep-23	1	13-Sep-23	15-Sep-23	-4
B1026-1330	Pour Abutment	1	1	22-Sep-23	22-Sep-23	1	16-Sep-23	16-Sep-23	-4
B1026-1410	Cure Abutment	2	2	23-Sep-23	24-Sep-23	2	17-Sep-23	18-Sep-23	-6
B1026-1420	Backfill Abutment	1	1	25-Sep-23	25-Sep-23	2	19-Sep-23	19-Sep-23	-4
B1026-1440	Heavy Rip Rap	2	2	25-Sep-23	27-Sep-23	1	19-Sep-23	21-Sep-23	-4
Superstructure									
B1026-1180	Set Girders	1	1	28-Sep-23	28-Sep-23	1	22-Sep-23	22-Sep-23	-4
B1026-1190	Falsework	7	7	29-Sep-23	07-Oct-23	1	23-Sep-23	02-Oct-23	-4
B1026-1200	Rebar	3	3	09-Oct-23	12-Oct-23	1	03-Oct-23	05-Oct-23	-4
B1026-1210	Pour Deck	2	2	13-Oct-23	14-Oct-23	1	07-Oct-23	09-Oct-23	-4
B1026-1220	Cure Deck	14	14	15-Oct-23	28-Oct-23	2	10-Oct-23	23-Oct-23	-5
B1026-1230	Backfill	1	1	16-Oct-23	16-Oct-23	1	11-Oct-23	11-Oct-23	-4
B1026-1225	Electrical Conduit and Junction Boxes	2	2	16-Oct-23	17-Oct-23	11	11-Oct-23	12-Oct-23	-4
B1026-1240	North Structure Approach Slab	5	5	17-Oct-23	23-Oct-23	1	12-Oct-23	17-Oct-23	-4
B1026-1250	South Structure Approach Slab	5	5	21-Oct-23	26-Oct-23	1	16-Oct-23	21-Oct-23	-4
B1026-1260	Approach Cure Time	14	14	27-Oct-23	09-Nov-23	3	22-Oct-23	04-Nov-23	-5
B1026-1270	Parapets	3	3	30-Oct-23	03-Nov-23	3	24-Oct-23	26-Oct-23	-4
B1026-1280	Stripping	5	5	04-Nov-23	10-Nov-23	3	28-Oct-23	04-Nov-23	-4
B1026-1275	Parapets Cure Time	7	7	04-Nov-23	10-Nov-23	4	27-Oct-23	02-Nov-23	-8
B-40-735 Deck Repair									
Superstructure									
B735OL-1030	Deck Prep Type 1	2	2	19-Sep-23	21-Sep-23	16	24-Aug-23	26-Aug-23	-16
B735OL-1040	Concrete Surface Repair	2	2	22-Sep-23	23-Sep-23	16	28-Aug-23	29-Aug-23	-16
B735OL-1060	Concrete Surface Repair Cure	7	7	24-Sep-23	30-Sep-23	23	30-Aug-23	05-Sep-23	-25
B-40-735 Median									
B735-1000	R-40-735 Median 2D	3	3	14-Nov-23	16-Nov-23	30	24-Oct-23	26-Oct-23	-14
Sign Structures									
S-40-3036									
S3036-1000	Drill/Form Foundation	2	2	09-Oct-23	11-Oct-23	15	28-Jul-23	29-Jul-23	-51
S3036-1010	Pour Foundation	2	2	12-Oct-23	13-Oct-23	15	31-Jul-23	01-Aug-23	-51
S3036-1020	Cure Foundation	7	7	14-Oct-23	20-Oct-23	23	02-Aug-23	08-Aug-23	-73
S3036-1030	Set Truss	1	1	21-Oct-23	21-Oct-23	15	10-Aug-23	10-Aug-23	-50
S-40-3037									
S3037-1000	Drill/Form Foundation	2	2	09-Oct-23	11-Oct-23	15	28-Jul-23	29-Jul-23	-51
S3037-1010	Pour Foundation	2	2	12-Oct-23	13-Oct-23	15	31-Jul-23	01-Aug-23	-51
S3037-1020	Cure Foundation	7	7	14-Oct-23	20-Oct-23	23	02-Aug-23	08-Aug-23	-73
S3037-1030	Set Truss	1	1	21-Oct-23	21-Oct-23	15	10-Aug-23	10-Aug-23	-50
S-40-3038									
S3038-1000	Drill/Form East Footing	2	2	13-Sep-23	15-Sep-23	-24	30-May-23	31-May-23	-69
S3038-1030	Drill/Form West Footin	2	2	13-Sep-23	15-Sep-23	18	25-Sep-23	27-Sep-23	8

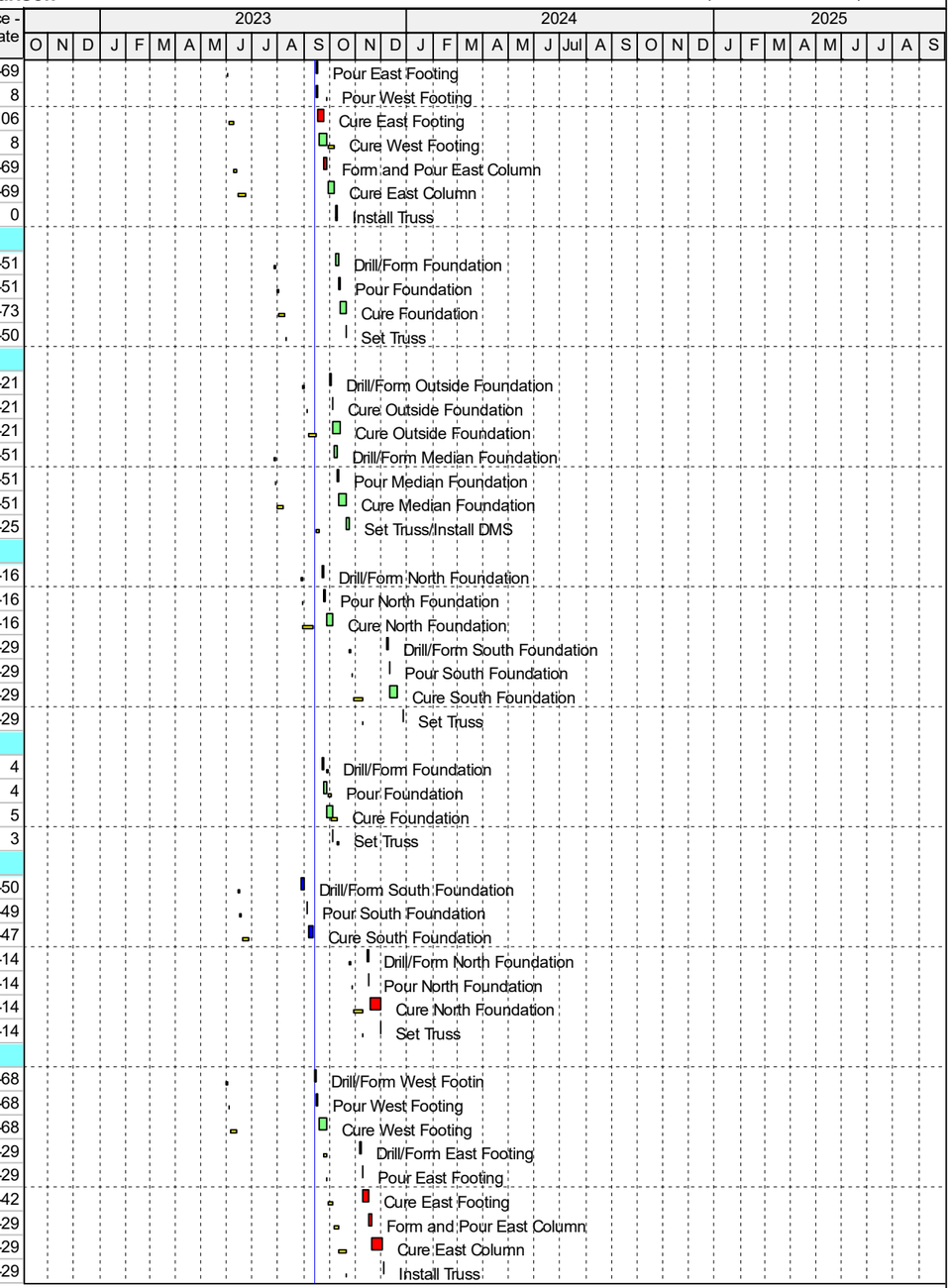


Project Baseline Bar | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Baseline Schedule
Project ID: 1228-04-71-BL-04

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Baseline Start	Baseline Finish	Variance - Finish Date
S3038-1010	Pour East Footing	1	1	16-Sep-23	16-Sep-23	-24	02-Jun-23	02-Jun-23	-69
S3038-1040	Pour West Footing	1	1	16-Sep-23	16-Sep-23	18	28-Sep-23	28-Sep-23	8
S3038-1020	Cure East Footing	7	7	17-Sep-23	23-Sep-23	-36	03-Jun-23	09-Jun-23	-106
S3038-1050	Cure West Footing	7	7	18-Sep-23	27-Sep-23	18	29-Sep-23	07-Oct-23	8
S3038-1060	Form and Pour East Column	3	3	25-Sep-23	28-Sep-23	-23	10-Jun-23	13-Jun-23	-69
S3038-1070	Cure East Column	7	7	29-Sep-23	07-Oct-23	10	15-Jun-23	23-Jun-23	-69
S3038-1080	Install Truss	1	1	09-Oct-23	09-Oct-23	10	09-Oct-23	09-Oct-23	0
S-40-3039									
S3039-1000	Drill/Form Foundation	2	2	09-Oct-23	11-Oct-23	15	28-Jul-23	29-Jul-23	-51
S3039-1010	Pour Foundation	2	2	12-Oct-23	13-Oct-23	15	31-Jul-23	01-Aug-23	-51
S3039-1020	Cure Foundation	7	7	14-Oct-23	20-Oct-23	23	02-Aug-23	08-Aug-23	-73
S3039-1030	Set Truss	1	1	21-Oct-23	21-Oct-23	15	10-Aug-23	10-Aug-23	-50
S-40-461									
S461-1030	Drill/Form Outside Foundation	2	2	02-Oct-23	03-Oct-23	17	30-Aug-23	31-Aug-23	-21
S461-1040	Cure Outside Foundation	1	1	04-Oct-23	04-Oct-23	17	05-Sep-23	05-Sep-23	-21
S461-1050	Cure Outside Foundation	7	7	05-Oct-23	14-Oct-23	17	06-Sep-23	15-Sep-23	-21
S461-1000	Drill/Form Median Foundation	2	2	07-Oct-23	09-Oct-23	13	27-Jul-23	28-Jul-23	-51
S461-1010	Pour Median Foundation	1	1	11-Oct-23	11-Oct-23	13	29-Jul-23	29-Jul-23	-51
S461-1020	Cure Median Foundation	7	7	12-Oct-23	20-Oct-23	13	31-Jul-23	07-Aug-23	-51
S461-1060	Set Truss/Install DMS	3	3	21-Oct-23	24-Oct-23	13	16-Sep-23	19-Sep-23	-25
S-40-3041									
S3041-1030	Drill/Form North Foundation	2	2	22-Sep-23	23-Sep-23	391	28-Aug-23	29-Aug-23	-16
S3041-1040	Pour North Foundation	1	1	25-Sep-23	25-Sep-23	391	30-Aug-23	30-Aug-23	-16
S3041-1050	Cure North Foundation	7	7	27-Sep-23	04-Oct-23	391	31-Aug-23	12-Sep-23	-16
S3041-1000	Drill/Form South Foundation	2	2	08-Dec-23	09-Dec-23	338	25-Oct-23	26-Oct-23	-29
S3041-1010	Pour South Foundation	1	1	11-Dec-23	11-Dec-23	338	28-Oct-23	28-Oct-23	-29
S3041-1020	Cure South Foundation	7	7	12-Dec-23	21-Dec-23	338	30-Oct-23	09-Nov-23	-29
S3041-1060	Set Truss	1	1	28-Dec-23	28-Dec-23	338	10-Nov-23	10-Nov-23	-29
S-40-3043									
S3043-1000	Drill/Form Foundation	2	2	22-Sep-23	23-Sep-23	13	28-Sep-23	29-Sep-23	4
S3043-1010	Pour Foundation	2	2	25-Sep-23	27-Sep-23	13	30-Sep-23	02-Oct-23	4
S3043-1020	Cure Foundation	7	7	28-Sep-23	04-Oct-23	18	03-Oct-23	09-Oct-23	5
S3043-1030	Set Truss	1	1	05-Oct-23	05-Oct-23	12	11-Oct-23	11-Oct-23	3
S-40-3044									
S3044-1000	Drill/Form South Foundation	2	0	29-Aug-23 A	01-Sep-23 A		15-Jun-23	16-Jun-23	-50
S3044-1010	Pour South Foundation	1	0	05-Sep-23 A	05-Sep-23 A		17-Jun-23	17-Jun-23	-49
S3044-1020	Cure South Foundation	7	0	06-Sep-23 A	12-Sep-23 A		19-Jun-23	27-Jun-23	-47
S3044-1030	Drill/Form North Foundation	2	2	15-Nov-23	16-Nov-23	-12	25-Oct-23	26-Oct-23	-14
S3044-1040	Pour North Foundation	1	1	17-Nov-23	17-Nov-23	-12	28-Oct-23	28-Oct-23	-14
S3044-1050	Cure North Foundation	7	7	18-Nov-23	30-Nov-23	-12	30-Oct-23	09-Nov-23	-14
S3044-1060	Set Truss	1	1	01-Dec-23	01-Dec-23	-12	10-Nov-23	10-Nov-23	-14
S-40-3046									
S3046-1030	Drill/Form West Footin	2	2	13-Sep-23	15-Sep-23	23	31-May-23	02-Jun-23	-68
S3046-1040	Pour West Footing	1	1	16-Sep-23	16-Sep-23	23	03-Jun-23	03-Jun-23	-68
S3046-1050	Cure West Footing	7	7	18-Sep-23	27-Sep-23	23	05-Jun-23	13-Jun-23	-68
S3046-1000	Drill/Form East Footing	2	2	06-Nov-23	07-Nov-23	-22	25-Sep-23	27-Sep-23	-29
S3046-1010	Pour East Footing	1	1	09-Nov-23	09-Nov-23	-22	28-Sep-23	28-Sep-23	-29
S3046-1020	Cure East Footing	7	7	10-Nov-23	16-Nov-23	-32	29-Sep-23	05-Oct-23	-42
S3046-1060	Form and Pour East Column	3	3	17-Nov-23	20-Nov-23	-23	07-Oct-23	11-Oct-23	-29
S3046-1070	Cure East Column	7	7	21-Nov-23	02-Dec-23	-23	12-Oct-23	20-Oct-23	-29
S3046-1080	Install Truss	1	1	04-Dec-23	04-Dec-23	-23	21-Oct-23	21-Oct-23	-29

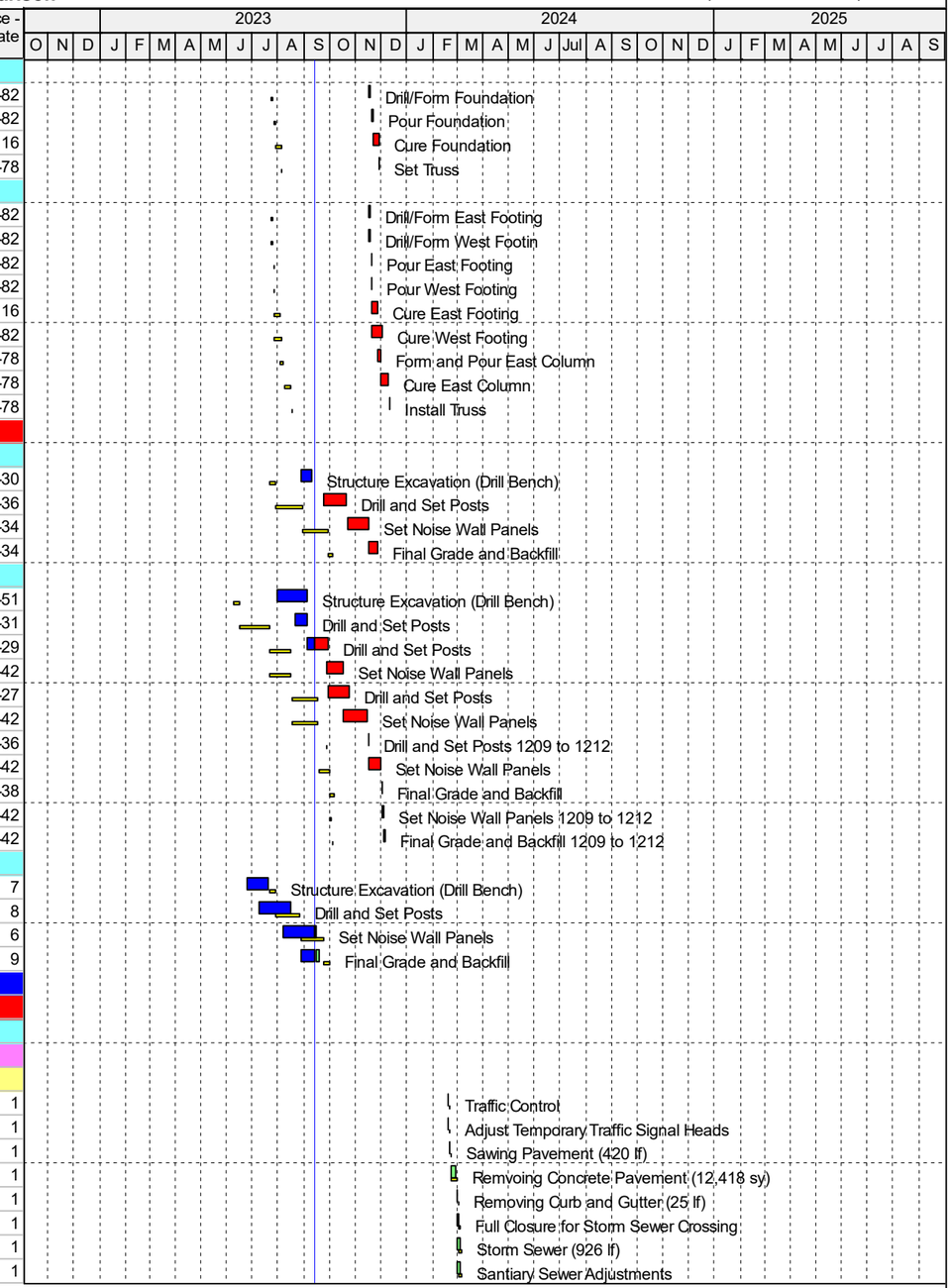


Project Baseline Bar | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Baseline Schedule
Project ID: 1228-04-71-BL-04

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Baseline Start	Baseline Finish	Variance - Finish Date
S-40-3048									
S3048-1000	Drill/Form Foundation	2	2	17-Nov-23	18-Nov-23	-13	24-Jul-23	25-Jul-23	-82
S3048-1010	Pour Foundation	2	2	20-Nov-23	21-Nov-23	-13	27-Jul-23	28-Jul-23	-82
S3048-1020	Cure Foundation	7	7	22-Nov-23	28-Nov-23	-16	29-Jul-23	04-Aug-23	-116
S3048-1030	Set Truss	1	1	29-Nov-23	29-Nov-23	-10	05-Aug-23	05-Aug-23	-78
S-40-3049									
S3046-1090	Drill/Form East Footing	2	2	17-Nov-23	18-Nov-23	-22	24-Jul-23	25-Jul-23	-82
S3046-1120	Drill/Form West Footin	2	2	17-Nov-23	18-Nov-23	-14	24-Jul-23	25-Jul-23	-82
S3046-1100	Pour East Footing	1	1	20-Nov-23	20-Nov-23	-22	27-Jul-23	27-Jul-23	-82
S3046-1130	Pour West Footing	1	1	20-Nov-23	20-Nov-23	-14	27-Jul-23	27-Jul-23	-82
S3046-1110	Cure East Footing	7	7	21-Nov-23	27-Nov-23	-31	28-Jul-23	03-Aug-23	-116
S3046-1140	Cure West Footing	7	7	21-Nov-23	02-Dec-23	-14	28-Jul-23	04-Aug-23	-82
S3046-1150	Form and Pour East Column	3	3	28-Nov-23	30-Nov-23	-19	04-Aug-23	07-Aug-23	-78
S3046-1160	Cure East Column	7	7	01-Dec-23	09-Dec-23	-19	08-Aug-23	16-Aug-23	-78
S3046-1170	Install Truss	1	1	11-Dec-23	11-Dec-23	-19	17-Aug-23	17-Aug-23	-78
Noise Walls									
N-40-99									
N99-1000	Structure Excavation (Drill Bench)	5	0	28-Aug-23 A	11-Sep-23 A		22-Jul-23	28-Jul-23	-30
N99-1010	Drill and Set Posts	20	20	25-Sep-23	21-Oct-23	-8	29-Jul-23	29-Aug-23	-36
N99-1020	Set Noise Wall Panels	18	18	23-Oct-23	16-Nov-23	-8	30-Aug-23	29-Sep-23	-34
N99-1030	Final Grade and Backfill	5	5	17-Nov-23	27-Nov-23	-8	30-Sep-23	05-Oct-23	-34
N-40-100									
N100-1000	Structure Excavation (Drill Bench)	3	0	31-Jul-23 A	04-Sep-23 A		09-Jun-23	15-Jun-23	-51
N100-1010	Drill and Set Posts	16	0	21-Aug-23 A	04-Sep-23 A		16-Jun-23	21-Jul-23	-31
N100-1012	Drill and Set Posts	18	12	05-Sep-23 A	29-Sep-23	-2	22-Jul-23	16-Aug-23	-29
N100-1020	Set Noise Wall Panels	15	15	28-Sep-23	17-Oct-23	-15	22-Jul-23	16-Aug-23	-42
N100-1014	Drill and Set Posts	18	18	30-Sep-23	24-Oct-23	0	17-Aug-23	16-Sep-23	-27
N100-1022	Set Noise Wall Panels	20	20	18-Oct-23	15-Nov-23	-15	17-Aug-23	16-Sep-23	-42
N100-1040	Drill and Set Posts 1209 to 1212	2	2	16-Nov-23	17-Nov-23	-7	27-Sep-23	28-Sep-23	-36
N100-1024	Set Noise Wall Panels	10	10	16-Nov-23	01-Dec-23	-15	18-Sep-23	30-Sep-23	-42
N100-1030	Final Grade and Backfill	1	1	02-Dec-23	02-Dec-23	-13	02-Oct-23	07-Oct-23	-38
N100-1050	Set Noise Wall Panels 1209 to 1212	2	2	02-Dec-23	04-Dec-23	-15	02-Oct-23	03-Oct-23	-42
N100-1060	Final Grade and Backfill 1209 to 1212	1	1	05-Dec-23	05-Dec-23	-15	04-Oct-23	04-Oct-23	-42
N-40-103									
N103-1000	Structure Excavation (Drill Bench)	5	0	26-Jun-23 A	20-Jul-23 A		22-Jul-23	28-Jul-23	7
N103-1010	Drill and Set Posts	22	0	10-Jul-23 A	15-Aug-23 A		29-Jul-23	26-Aug-23	8
N103-1020	Set Noise Wall Panels	18	2	07-Aug-23 A	15-Sep-23	39	28-Aug-23	23-Sep-23	6
N103-1030	Final Grade and Backfill	5	2	28-Aug-23 A	18-Sep-23	39	25-Sep-23	30-Sep-23	9
Stage 3 Construction									
Roadwork									
Stage 3A									
Stage 3A Local Roads Brown Deer and Pheasant Lane									
Brown Deer									
BD3A-1000	Traffic Control	1	1	19-Feb-24	19-Feb-24	111	21-Feb-24	21-Feb-24	1
BD3A-1005	Adjust Temporary Traffic Signal Heads	1	1	19-Feb-24	19-Feb-24	111	21-Feb-24	21-Feb-24	1
BD3A-1010	Sawing Pavement (420 lf)	1	1	21-Feb-24	21-Feb-24	111	22-Feb-24	22-Feb-24	1
BD3A-1020	Remvoing Concrete Pavement (12,418 sy)	6	6	22-Feb-24	28-Feb-24	111	23-Feb-24	01-Mar-24	1
BD3A-1030	Removing Curb and Gutter (25 lf)	1	1	01-Mar-24	01-Mar-24	111	02-Mar-24	02-Mar-24	1
BD3A-1073	Full Closure for Storm Sewer Crossing	2	2	01-Mar-24	02-Mar-24	128	02-Mar-24	04-Mar-24	1
BD3A-1070	Storm Sewer (926 lf)	3	3	01-Mar-24	04-Mar-24	127	02-Mar-24	06-Mar-24	1
BD3A-1075	Santiary Sewer Adjustments	3	3	01-Mar-24	04-Mar-24	127	02-Mar-24	06-Mar-24	1

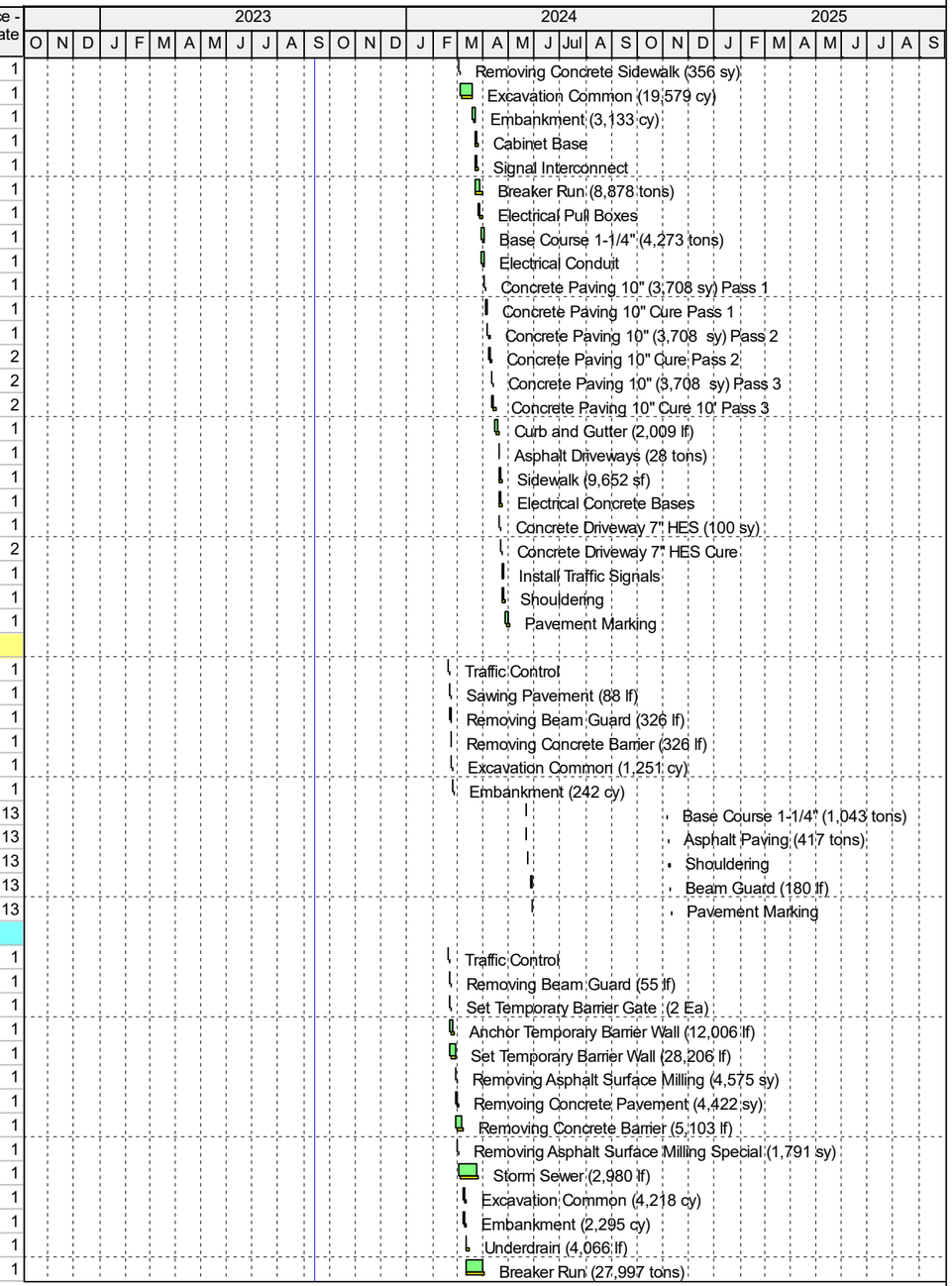


Project Baseline Bar | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Baseline Schedule
Project ID: 1228-04-71-BL-04

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Baseline Start	Baseline Finish	Variance - Finish Date
BD3A-1040	Removing Concrete Sidewalk (356 sy)	1	1	02-Mar-24	02-Mar-24	111	04-Mar-24	04-Mar-24	1
BD3A-1050	Excavation Common (19,579 cy)	10	10	04-Mar-24	18-Mar-24	111	06-Mar-24	19-Mar-24	1
BD3A-1060	Embankment (3,133 cy)	2	2	19-Mar-24	21-Mar-24	111	21-Mar-24	22-Mar-24	1
BD3A-1061	Cabinet Base	2	2	22-Mar-24	23-Mar-24	127	23-Mar-24	26-Mar-24	1
BD3A-1066	Signal Interconnect	2	2	22-Mar-24	23-Mar-24	114	23-Mar-24	26-Mar-24	1
BD3A-1080	Breaker Run (8,878 tons)	5	5	22-Mar-24	28-Mar-24	111	23-Mar-24	30-Mar-24	1
BD3A-1062	Electrical Pull Boxes	3	3	26-Mar-24	28-Mar-24	127	27-Mar-24	30-Mar-24	1
BD3A-1090	Base Course 1-1/4" (4,273 tons)	2	2	30-Mar-24	01-Apr-24	111	01-Apr-24	02-Apr-24	1
BD3A-1063	Electrical Conduit	2	2	30-Mar-24	01-Apr-24	127	01-Apr-24	02-Apr-24	1
BD3A-1100	Concrete Paving 10" (3,708 sy) Pass 1	1	1	02-Apr-24	02-Apr-24	111	03-Apr-24	03-Apr-24	1
BD3A-1110	Concrete Paving 10" Cure Pass 1	3	3	03-Apr-24	05-Apr-24	168	04-Apr-24	06-Apr-24	1
BD3A-1120	Concrete Paving 10" (3,708 sy) Pass 2	1	1	06-Apr-24	06-Apr-24	111	08-Apr-24	08-Apr-24	1
BD3A-1130	Concrete Paving 10" Cure Pass 2	3	3	07-Apr-24	09-Apr-24	169	09-Apr-24	11-Apr-24	2
BD3A-1140	Concrete Paving 10" (3,708 sy) Pass 3	1	1	10-Apr-24	10-Apr-24	112	12-Apr-24	12-Apr-24	2
BD3A-1150	Concrete Paving 10" Cure 10' Pass 3	3	3	11-Apr-24	13-Apr-24	169	13-Apr-24	15-Apr-24	2
BD3A-1155	Curb and Gutter (2,009 lf)	3	3	15-Apr-24	18-Apr-24	111	16-Apr-24	19-Apr-24	1
BD3A-1160	Asphalt Driveways (28 tons)	1	1	19-Apr-24	19-Apr-24	111	20-Apr-24	20-Apr-24	1
BD3A-1200	Sidewalk (9,652 sf)	3	3	19-Apr-24	22-Apr-24	111	20-Apr-24	23-Apr-24	1
BD3A-1064	Electrical Concrete Bases	3	3	19-Apr-24	22-Apr-24	112	20-Apr-24	23-Apr-24	1
BD3A-1170	Concrete Driveway 7" HES (100 sy)	1	1	20-Apr-24	20-Apr-24	111	22-Apr-24	22-Apr-24	1
BD3A-1180	Concrete Driveway 7" HES Cure	1	1	21-Apr-24	21-Apr-24	169	23-Apr-24	23-Apr-24	2
BD3A-1065	Install Traffic Signals	2	2	23-Apr-24	24-Apr-24	112	24-Apr-24	25-Apr-24	1
BD3A-1210	Shouldering	3	3	23-Apr-24	25-Apr-24	111	24-Apr-24	27-Apr-24	1
BD3A-1220	Pavement Marking	3	3	27-Apr-24	01-May-24	111	29-Apr-24	02-May-24	1
Pheasant Lane									
PL3A-0990	Traffic Control	1	1	19-Feb-24	19-Feb-24	168	21-Feb-24	21-Feb-24	1
PL3A-1000	Sawing Pavement (88 lf)	1	1	21-Feb-24	21-Feb-24	168	22-Feb-24	22-Feb-24	1
PL3A-1020	Removing Beam Guard (326 lf)	2	2	21-Feb-24	22-Feb-24	168	22-Feb-24	23-Feb-24	1
PL3A-1010	Removing Concrete Barrier (326 lf)	1	1	22-Feb-24	22-Feb-24	168	23-Feb-24	23-Feb-24	1
PL3A-1030	Excavation Common (1,251 cy)	1	1	23-Feb-24	23-Feb-24	168	24-Feb-24	24-Feb-24	1
PL3A-1040	Embankment (242 cy)	1	1	24-Feb-24	24-Feb-24	168	26-Feb-24	26-Feb-24	1
PL3A-1050	Base Course 1-1/4" (1,043 tons)	1	1	21-May-24	21-May-24	111	05-Nov-24	05-Nov-24	113
PL3A-1060	Asphalt Paving (417 tons)	1	1	22-May-24	22-May-24	111	07-Nov-24	07-Nov-24	113
PL3A-1080	Shouldering	1	1	23-May-24	23-May-24	111	08-Nov-24	08-Nov-24	113
PL3A-1085	Beam Guard (180 lf)	1	1	28-May-24	28-May-24	111	09-Nov-24	09-Nov-24	113
PL3A-1090	Pavement Marking	1	1	29-May-24	29-May-24	111	11-Nov-24	11-Nov-24	113
Stage 3A IH 43 Median and NB									
43S3A-1000	Traffic Control	1	1	19-Feb-24	19-Feb-24	0	21-Feb-24	21-Feb-24	1
43S3A-1050	Removing Beam Guard (55 lf)	1	1	21-Feb-24	21-Feb-24	21	22-Feb-24	22-Feb-24	1
43S3A-1007	Set Temporary Barrier Gate (2 Ea)	1	1	21-Feb-24	21-Feb-24	18	22-Feb-24	22-Feb-24	1
43S3A-1008	Anchor Temporary Barrier Wall (12,006 lf)	4	4	21-Feb-24	24-Feb-24	13	22-Feb-24	26-Feb-24	1
43S3A-1006	Set Temporary Barrier Wall (28,206 lf)	6	6	21-Feb-24	27-Feb-24	11	22-Feb-24	28-Feb-24	1
43S3A-1020	Removing Asphalt Surface Milling (4,575 sy)	1	1	28-Feb-24	28-Feb-24	42	01-Mar-24	01-Mar-24	1
43S3A-1010	Remvoing Concrete Pavement (4,422 sy)	2	2	28-Feb-24	01-Mar-24	11	01-Mar-24	02-Mar-24	1
43S3A-1040	Removing Concrete Barrier (5,103 lf)	5	5	28-Feb-24	06-Mar-24	11	01-Mar-24	08-Mar-24	1
43S3A-1030	Removing Asphalt Surface Milling Special (1,791 sy)	1	1	01-Mar-24	01-Mar-24	42	02-Mar-24	02-Mar-24	1
43S3A-1140	Storm Sewer (2,980 lf)	15	15	02-Mar-24	23-Mar-24	15	04-Mar-24	26-Mar-24	1
43S3A-1100	Excavation Common (4,218 cy)	2	2	08-Mar-24	09-Mar-24	11	09-Mar-24	11-Mar-24	1
43S3A-1130	Embankment (2,295 cy)	2	2	08-Mar-24	09-Mar-24	11	09-Mar-24	11-Mar-24	1
43S3A-1150	Underdrain (4,066 lf)	2	2	11-Mar-24	12-Mar-24	16	12-Mar-24	14-Mar-24	1
43S3A-1170	Breaker Run (27,997 tons)	14	14	11-Mar-24	30-Mar-24	11	12-Mar-24	01-Apr-24	1

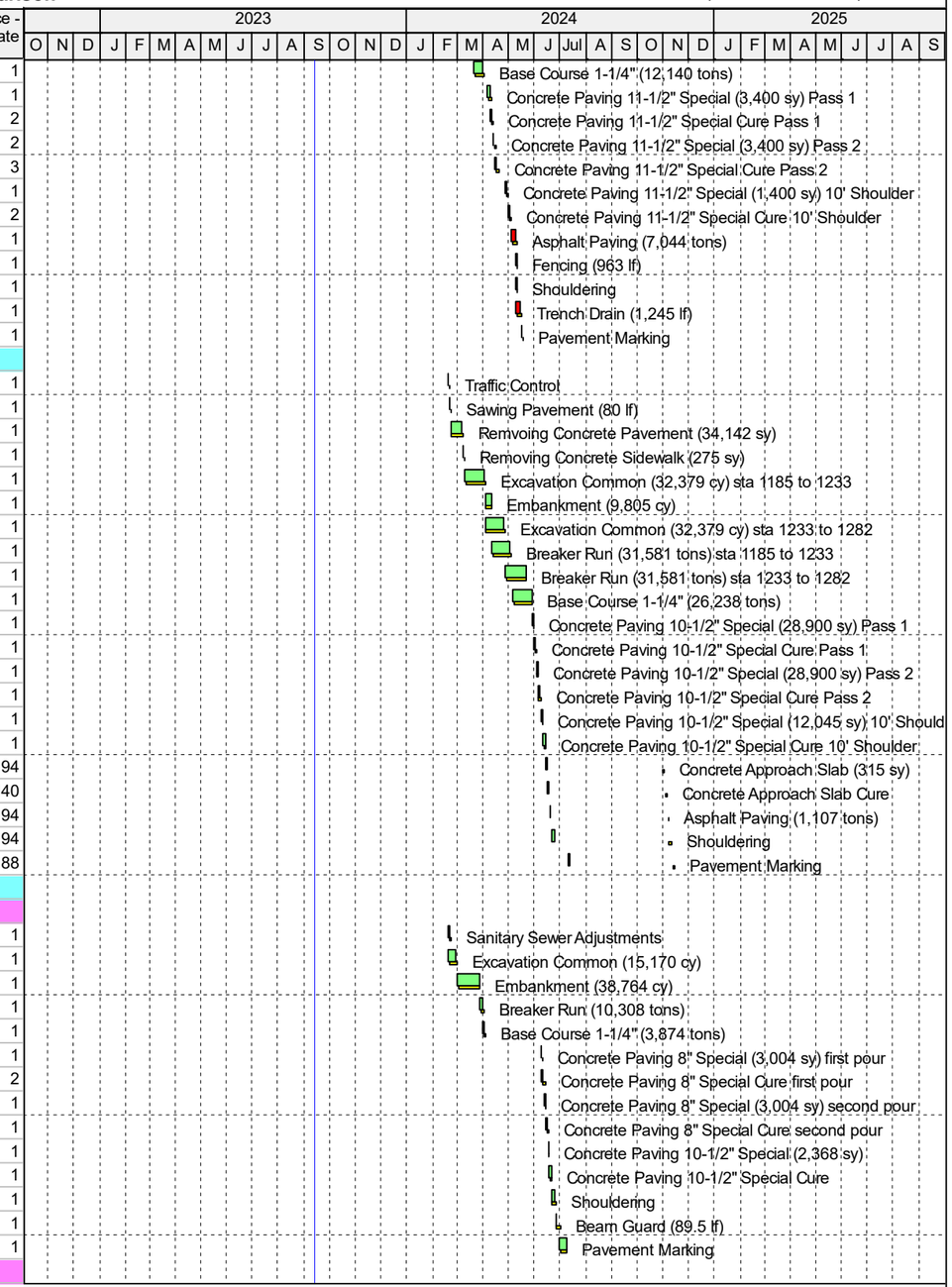


Project Baseline Bar | Critical Remaining Work | Actual Work | Baseline Milestone | Remaining Work | Milestone

TASK filter: All Activities

Comparison to Baseline Schedule
Project ID: 1228-04-71-BL-04

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Baseline Start	Baseline Finish	Variance - Finish Date
43S3A-1180	Base Course 1-1/4" (12,140 tons)	7	7	21-Mar-24	30-Mar-24	11	22-Mar-24	01-Apr-24	1
43S3A-1220	Concrete Paving 11-1/2" Special (3,400 sy) Pass 1	2	2	06-Apr-24	08-Apr-24	7	08-Apr-24	10-Apr-24	1
43S3A-1230	Concrete Paving 11-1/2" Special Cure Pass 1	3	3	09-Apr-24	11-Apr-24	10	11-Apr-24	13-Apr-24	2
43S3A-1240	Concrete Paving 11-1/2" Special (3,400 sy) Pass 2	2	2	12-Apr-24	13-Apr-24	7	15-Apr-24	16-Apr-24	2
43S3A-1250	Concrete Paving 11-1/2" Special Cure Pass 2	3	3	14-Apr-24	16-Apr-24	10	17-Apr-24	19-Apr-24	3
43S3A-1260	Concrete Paving 11-1/2" Special (1,400 sy) 10' Shoulder	2	2	27-Apr-24	29-Apr-24	0	29-Apr-24	01-May-24	1
43S3A-1270	Concrete Paving 11-1/2" Special Cure 10' Shoulder	3	3	30-Apr-24	02-May-24	1	02-May-24	04-May-24	2
43S3A-1360	Asphalt Paving (7,044 tons)	4	4	04-May-24	09-May-24	0	06-May-24	10-May-24	1
43S3A-1400	Fencing (963 lf)	1	1	10-May-24	10-May-24	3	11-May-24	11-May-24	1
43S3A-1390	Shouldering	1	1	10-May-24	10-May-24	3	11-May-24	11-May-24	1
43S3A-1380	Trench Drain (1,245 lf)	4	4	10-May-24	15-May-24	0	11-May-24	16-May-24	1
43S3A-1410	Pavement Marking	1	1	16-May-24	16-May-24	0	18-May-24	18-May-24	1
Stage 3A IH 43 SB 1185 to North Limits									
43S3A-1060	Traffic Control	1	1	19-Feb-24	19-Feb-24	82	21-Feb-24	21-Feb-24	1
43S3A-1070	Sawing Pavement (80 lf)	1	1	21-Feb-24	21-Feb-24	82	22-Feb-24	22-Feb-24	1
43S3A-1080	Remvoing Concrete Pavement (34,142 sy)	10	10	22-Feb-24	06-Mar-24	82	23-Feb-24	08-Mar-24	1
43S3A-1090	Removing Concrete Sidewalk (275 sy)	1	1	08-Mar-24	08-Mar-24	82	09-Mar-24	09-Mar-24	1
43S3A-1110	Excavation Common (32,379 cy) sta 1185 to 1233	17	17	09-Mar-24	02-Apr-24	82	11-Mar-24	03-Apr-24	1
43S3A-1160	Embankment (9,805 cy)	5	5	03-Apr-24	10-Apr-24	83	04-Apr-24	11-Apr-24	1
43S3A-1120	Excavation Common (32,379 cy) sta 1233 to 1282	17	17	03-Apr-24	25-Apr-24	82	04-Apr-24	27-Apr-24	1
43S3A-1190	Breaker Run (31,581 tons) sta 1185 to 1233	16	16	11-Apr-24	02-May-24	83	12-Apr-24	04-May-24	1
43S3A-1200	Breaker Run (31,581 tons) sta 1233 to 1282	16	16	27-Apr-24	21-May-24	82	29-Apr-24	22-May-24	1
43S3A-1210	Base Course 1-1/4" (26,238 tons)	14	14	06-May-24	28-May-24	82	07-May-24	29-May-24	1
43S3A-1280	Concrete Paving 10-1/2" Special (28,900 sy) Pass 1	2	2	29-May-24	30-May-24	82	30-May-24	31-May-24	1
43S3A-1290	Concrete Paving 10-1/2" Special Cure Pass 1	3	3	31-May-24	02-Jun-24	123	01-Jun-24	03-Jun-24	1
43S3A-1300	Concrete Paving 10-1/2" Special (28,900 sy) Pass 2	2	2	03-Jun-24	04-Jun-24	82	04-Jun-24	05-Jun-24	1
43S3A-1310	Concrete Paving 10-1/2" Special Cure Pass 2	3	3	05-Jun-24	07-Jun-24	124	06-Jun-24	08-Jun-24	1
43S3A-1320	Concrete Paving 10-1/2" Special (12,045 sy) 10' Shoulde	2	2	08-Jun-24	10-Jun-24	89	10-Jun-24	11-Jun-24	1
43S3A-1330	Concrete Paving 10-1/2" Special Cure 10' Shoulder	3	3	11-Jun-24	13-Jun-24	133	12-Jun-24	14-Jun-24	1
43S3A-1340	Concrete Approach Slab (315 sy)	2	2	14-Jun-24	15-Jun-24	89	01-Nov-24	02-Nov-24	94
43S3A-1350	Concrete Approach Slab Cure	3	3	16-Jun-24	18-Jun-24	133	03-Nov-24	05-Nov-24	140
43S3A-1370	Asphalt Paving (1,107 tons)	1	1	19-Jun-24	19-Jun-24	89	07-Nov-24	07-Nov-24	94
43S3A-1420	Shouldering	3	3	21-Jun-24	25-Jun-24	89	08-Nov-24	11-Nov-24	94
43S3A-1430	Pavement Marking	3	3	11-Jul-24	13-Jul-24	83	12-Nov-24	14-Nov-24	88
Brown Deer Ramps C and D									
BD C Ramp									
BDRampC3A-1015	Sanitary Sewer Adjustments	2	2	19-Feb-24	21-Feb-24	127	21-Feb-24	22-Feb-24	1
BDRampC3A-1000	Excavation Common (15,170 cy)	8	8	19-Feb-24	28-Feb-24	103	21-Feb-24	01-Mar-24	1
BDRampC3A-1010	Embankment (38,764 cy)	18	18	01-Mar-24	27-Mar-24	103	02-Mar-24	28-Mar-24	1
BDRampC3A-1020	Breaker Run (10,308 tons)	2	2	28-Mar-24	30-Mar-24	103	30-Mar-24	01-Apr-24	1
BDRampC3A-1030	Base Course 1-1/4" (3,874 tons)	2	2	01-Apr-24	02-Apr-24	103	02-Apr-24	03-Apr-24	1
BDRampC3A-1040	Concrete Paving 8" Special (3,004 sy) first pour	1	1	08-Jun-24	08-Jun-24	84	10-Jun-24	10-Jun-24	1
BDRampC3A-1050	Concrete Paving 8" Special Cure first pour	3	3	09-Jun-24	11-Jun-24	127	11-Jun-24	13-Jun-24	2
BDRampC3A-1060	Concrete Paving 8" Special (3,004 sy) second pour	1	1	13-Jun-24	13-Jun-24	84	14-Jun-24	14-Jun-24	1
BDRampC3A-1070	Concrete Paving 8" Special Cure second pour	3	3	14-Jun-24	16-Jun-24	126	15-Jun-24	17-Jun-24	1
BDRampC3A-1080	Concrete Paving 10-1/2" Special (2,368 sy)	1	1	17-Jun-24	17-Jun-24	84	18-Jun-24	18-Jun-24	1
BDRampC3A-1090	Concrete Paving 10-1/2" Special Cure	3	3	18-Jun-24	20-Jun-24	126	19-Jun-24	21-Jun-24	1
BDRampC3A-1110	Shouldering	3	3	21-Jun-24	25-Jun-24	84	22-Jun-24	26-Jun-24	1
BDRampC3A-1100	Beam Guard (89.5 lf)	2	2	26-Jun-24	27-Jun-24	84	27-Jun-24	01-Jul-24	1
BDRampC3A-1120	Pavement Marking	3	3	01-Jul-24	08-Jul-24	84	02-Jul-24	09-Jul-24	1
BD D Ramp									

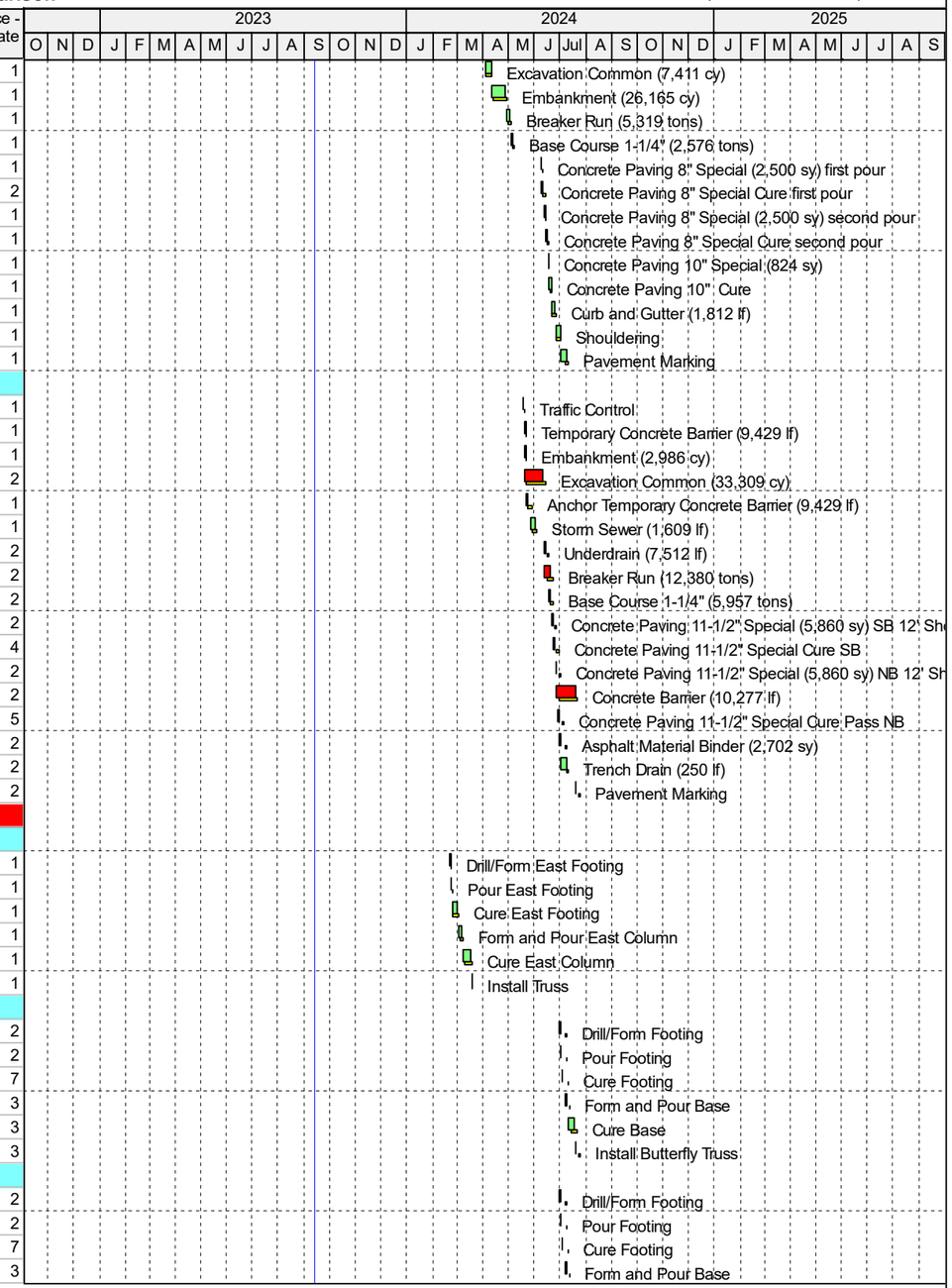


Project Baseline Bar | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Baseline Schedule
Project ID: 1228-04-71-BL-04

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Baseline Start	Baseline Finish	Variance - Finish Date
BDRampD3A-1000	Excavation Common (7,411 cy)	5	5	03-Apr-24	10-Apr-24	103	04-Apr-24	11-Apr-24	1
BDRampD3A-1010	Embankment (26,165 cy)	13	13	11-Apr-24	27-Apr-24	103	12-Apr-24	29-Apr-24	1
BDRampD3A-1020	Breaker Run (5,319 tons)	3	3	29-Apr-24	02-May-24	103	01-May-24	04-May-24	1
BDRampD3A-1030	Base Course 1-1/4" (2,576 tons)	2	2	04-May-24	06-May-24	103	06-May-24	07-May-24	1
BDRampD3A-1040	Concrete Paving 8" Special (2,500 sy) first pour	1	1	08-Jun-24	08-Jun-24	82	10-Jun-24	10-Jun-24	1
BDRampD3A-1050	Concrete Paving 8" Special Cure first pour	3	3	09-Jun-24	11-Jun-24	124	11-Jun-24	13-Jun-24	2
BDRampD3A-1060	Concrete Paving 8" Special (2,500 sy) second pour	1	1	13-Jun-24	13-Jun-24	82	14-Jun-24	14-Jun-24	1
BDRampD3A-1070	Concrete Paving 8" Special Cure second pour	3	3	14-Jun-24	16-Jun-24	124	15-Jun-24	17-Jun-24	1
BDRampD3A-1080	Concrete Paving 10" Special (824 sy)	1	1	17-Jun-24	17-Jun-24	83	18-Jun-24	18-Jun-24	1
BDRampD3A-1090	Concrete Paving 10" Cure	3	3	18-Jun-24	20-Jun-24	125	19-Jun-24	21-Jun-24	1
BDRampD3A-1100	Curb and Gutter (1,812 lf)	3	3	21-Jun-24	25-Jun-24	83	22-Jun-24	26-Jun-24	1
BDRampD3A-1110	Shouldering	3	3	26-Jun-24	01-Jul-24	83	27-Jun-24	02-Jul-24	1
BDRampD3A-1120	Pavement Marking	3	3	02-Jul-24	09-Jul-24	83	08-Jul-24	11-Jul-24	1
Stage 3B IH 43 Median Bender to sta 1185									
43S3B-1000	Traffic Control	1	1	18-May-24	18-May-24	0	20-May-24	20-May-24	1
43S3B-1010	Temporary Concrete Barrier (9,429 lf)	2	2	20-May-24	21-May-24	0	21-May-24	22-May-24	1
43S3B-1030	Embankment (2,986 cy)	2	2	20-May-24	21-May-24	14	21-May-24	22-May-24	1
43S3B-1020	Excavation Common (33,309 cy)	16	16	20-May-24	11-Jun-24	0	21-May-24	14-Jun-24	2
43S3B-1015	Anchor Temporary Concrete Barrier (9,429 lf)	2	2	22-May-24	23-May-24	10	23-May-24	28-May-24	1
43S3B-1040	Storm Sewer (1,609 lf)	5	5	28-May-24	01-Jun-24	10	29-May-24	03-Jun-24	1
43S3B-1050	Underdrain (7,512 lf)	2	2	13-Jun-24	14-Jun-24	1	15-Jun-24	17-Jun-24	2
43S3B-1060	Breaker Run (12,380 tons)	6	6	13-Jun-24	19-Jun-24	0	15-Jun-24	22-Jun-24	2
43S3B-1070	Base Course 1-1/4" (5,957 tons)	3	3	17-Jun-24	19-Jun-24	0	19-Jun-24	22-Jun-24	2
43S3B-1080	Concrete Paving 11-1/2" Special (5,860 sy) SB 12' Shoul	2	2	21-Jun-24	22-Jun-24	0	25-Jun-24	26-Jun-24	2
43S3B-1090	Concrete Paving 11-1/2" Special Cure SB	3	3	23-Jun-24	25-Jun-24	0	27-Jun-24	29-Jun-24	4
43S3B-1100	Concrete Paving 11-1/2" Special (5,860 sy) NB 12' Shoul	2	2	26-Jun-24	27-Jun-24	0	01-Jul-24	02-Jul-24	2
43S3B-1140	Concrete Barrier (10,277 lf)	14	14	26-Jun-24	19-Jul-24	0	01-Jul-24	22-Jul-24	2
43S3B-1110	Concrete Paving 11-1/2" Special Cure Pass NB	3	3	28-Jun-24	30-Jun-24	0	03-Jul-24	05-Jul-24	5
43S3B-1120	Asphalt Material Binder (2,702 sy)	1	1	01-Jul-24	01-Jul-24	9	08-Jul-24	08-Jul-24	2
43S3B-1130	Trench Drain (250 lf)	2	2	02-Jul-24	08-Jul-24	9	09-Jul-24	11-Jul-24	2
43S3B-1150	Pavement Marking	1	1	20-Jul-24	20-Jul-24	0	24-Jul-24	24-Jul-24	2
Sign Structures									
S-40-3033 3A									
S-3033-1000	Drill/Form East Footing	2	2	21-Feb-24	22-Feb-24	41	22-Feb-24	23-Feb-24	1
S-3033-1010	Pour East Footing	1	1	23-Feb-24	23-Feb-24	41	24-Feb-24	24-Feb-24	1
S-3033-1020	Cure East Footing	7	7	24-Feb-24	01-Mar-24	60	25-Feb-24	02-Mar-24	1
S-3033-1030	Form and Pour East Column	3	3	02-Mar-24	06-Mar-24	40	04-Mar-24	08-Mar-24	1
S-3033-1040	Cure East Column	7	7	08-Mar-24	16-Mar-24	40	09-Mar-24	18-Mar-24	1
S-3033-1050	Install Truss	1	1	18-Mar-24	18-Mar-24	40	19-Mar-24	19-Mar-24	1
S-40-3034 3B									
S-3033-1060	Drill/Form Footing	1	1	01-Jul-24	01-Jul-24	0	08-Jul-24	08-Jul-24	2
S-3033-1070	Pour Footing	1	1	02-Jul-24	02-Jul-24	0	09-Jul-24	09-Jul-24	2
S-3033-1080	Cure Footing	2	2	03-Jul-24	04-Jul-24	4	10-Jul-24	11-Jul-24	7
S-3033-1090	Form and Pour Base	2	2	08-Jul-24	09-Jul-24	1	12-Jul-24	13-Jul-24	3
S-3033-1100	Cure Base	7	7	11-Jul-24	18-Jul-24	1	15-Jul-24	22-Jul-24	3
S-3033-1110	Install Butterfly Truss	1	1	19-Jul-24	19-Jul-24	1	24-Jul-24	24-Jul-24	3
S-40-3039 3B									
S-3033-1120	Drill/Form Footing	1	1	01-Jul-24	01-Jul-24	0	08-Jul-24	08-Jul-24	2
S-3033-1130	Pour Footing	1	1	02-Jul-24	02-Jul-24	0	09-Jul-24	09-Jul-24	2
S-3033-1140	Cure Footing	2	2	03-Jul-24	04-Jul-24	4	10-Jul-24	11-Jul-24	7
S-3033-1150	Form and Pour Base	2	2	08-Jul-24	09-Jul-24	1	12-Jul-24	13-Jul-24	3



Project Baseline Bar | Critical Remaining Work
Actual Work | Baseline Milestone
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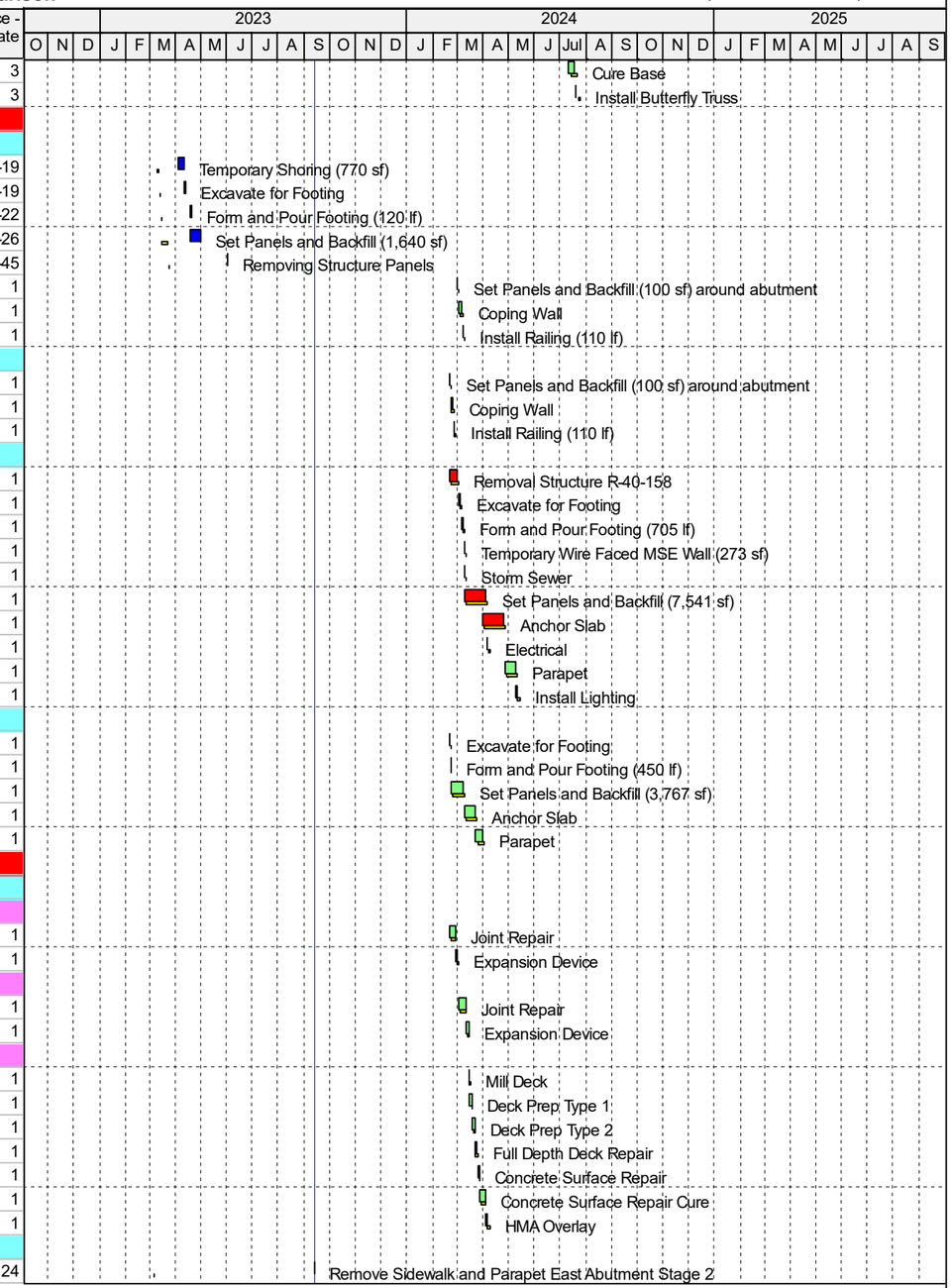
TASK filter: All Activities

Comparison to Baseline Schedule
Project ID: 1228-04-71-BL-04

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Baseline Start	Baseline Finish	Variance - Finish Date
S-3033-1160	Cure Base	7	7	11-Jul-24	18-Jul-24	1	15-Jul-24	22-Jul-24	3
S-3033-1170	Install Butterfly Truss	1	1	19-Jul-24	19-Jul-24	1	24-Jul-24	24-Jul-24	3
Retaining Walls									
R-40-412 North Section									
R412-1240	Temporary Shoring (770 sf)	2	0	05-Apr-23 A	11-Apr-23 A		10-Mar-23	11-Mar-23	-19
R412-1250	Excavate for Footing	1	0	12-Apr-23 A	13-Apr-23 A		14-Mar-23	14-Mar-23	-19
R412-1260	Form and Pour Footing (120 lf)	1	0	18-Apr-23 A	19-Apr-23 A		15-Mar-23	15-Mar-23	-22
R412-1270	Set Panels and Backfill (1,640 sf)	5	0	19-Apr-23 A	01-May-23 A		16-Mar-23	23-Mar-23	-26
R412-1310	Removing Structure Panels	1	0	02-Jun-23 A	02-Jun-23 A		24-Mar-23	24-Mar-23	-45
R412-1280	Set Panels and Backfill (100 sf) around abutment	1	1	01-Mar-24	01-Mar-24	88	02-Mar-24	02-Mar-24	1
R412-1290	Coping Wall	3	3	02-Mar-24	06-Mar-24	88	04-Mar-24	08-Mar-24	1
R412-1300	Install Railing (110 lf)	1	1	08-Mar-24	08-Mar-24	88	09-Mar-24	09-Mar-24	1
R-40-413 North Section									
R413B-1000	Set Panels and Backfill (100 sf) around abutment	1	1	21-Feb-24	21-Feb-24	172	22-Feb-24	22-Feb-24	1
R413B-1010	Coping Wall	3	3	22-Feb-24	24-Feb-24	172	23-Feb-24	26-Feb-24	1
R413B-1020	Install Railing (110 lf)	1	1	26-Feb-24	26-Feb-24	172	27-Feb-24	27-Feb-24	1
R-40-637 3A									
R637-1100	Removal Structure R-40-158	8	8	21-Feb-24	01-Mar-24	0	22-Feb-24	02-Mar-24	1
R637-1110	Excavate for Footing	2	2	02-Mar-24	04-Mar-24	0	04-Mar-24	06-Mar-24	1
R637-1120	Form and Pour Footing (705 lf)	2	2	06-Mar-24	08-Mar-24	0	08-Mar-24	09-Mar-24	1
R637-1150	Temporary Wire Faced MSE Wall (273 sf)	1	1	09-Mar-24	09-Mar-24	14	11-Mar-24	11-Mar-24	1
R637-1140	Storm Sewer	1	1	09-Mar-24	09-Mar-24	14	11-Mar-24	11-Mar-24	1
R637-1130	Set Panels and Backfill (7,541 sf)	19	19	09-Mar-24	04-Apr-24	0	11-Mar-24	06-Apr-24	1
R637-1160	Anchor Slab	19	19	01-Apr-24	25-Apr-24	0	02-Apr-24	27-Apr-24	1
R637-1170	Electrical	1	1	06-Apr-24	06-Apr-24	17	08-Apr-24	08-Apr-24	1
R637-1180	Parapet	8	8	27-Apr-24	09-May-24	3	29-Apr-24	10-May-24	1
R637-1185	Install Lighting	2	2	10-May-24	11-May-24	3	11-May-24	14-May-24	1
R-40-648 3A - 4B									
R648-1000	Excavate for Footing	1	1	21-Feb-24	21-Feb-24	145	22-Feb-24	22-Feb-24	1
R648-1010	Form and Pour Footing (450 lf)	1	1	22-Feb-24	22-Feb-24	145	23-Feb-24	23-Feb-24	1
R648-1020	Set Panels and Backfill (3,767 sf)	10	10	23-Feb-24	08-Mar-24	145	24-Feb-24	09-Mar-24	1
R648-1030	Anchor Slab	10	10	09-Mar-24	22-Mar-24	145	11-Mar-24	23-Mar-24	1
R648-1050	Parapet	5	5	23-Mar-24	30-Mar-24	145	26-Mar-24	01-Apr-24	1
Bridge Structure									
B-40-577 Overlay									
North Abutment									
B577-1000	Joint Repair	6	6	21-Feb-24	27-Feb-24	27	22-Feb-24	28-Feb-24	1
B577-1010	Expansion Device	2	2	28-Feb-24	01-Mar-24	27	01-Mar-24	02-Mar-24	1
South Abutment									
B577-1020	Joint Repair	6	6	02-Mar-24	11-Mar-24	27	04-Mar-24	12-Mar-24	1
B577-1030	Expansion Device	2	2	12-Mar-24	14-Mar-24	27	14-Mar-24	15-Mar-24	1
Superstructure									
B577-1040	Mill Deck	1	1	15-Mar-24	15-Mar-24	27	16-Mar-24	16-Mar-24	1
B577-1050	Deck Prep Type 1	2	2	16-Mar-24	18-Mar-24	27	18-Mar-24	19-Mar-24	1
B577-1060	Deck Prep Type 2	2	2	19-Mar-24	21-Mar-24	27	21-Mar-24	22-Mar-24	1
B577-1070	Full Depth Deck Repair	2	2	22-Mar-24	23-Mar-24	27	23-Mar-24	26-Mar-24	1
B577-1080	Concrete Surface Repair	2	2	26-Mar-24	27-Mar-24	27	27-Mar-24	28-Mar-24	1
B577-1085	Concrete Surface Repair Cure	7	7	28-Mar-24	03-Apr-24	40	29-Mar-24	04-Apr-24	1
B577-1090	HMA Overlay	2	2	04-Apr-24	06-Apr-24	26	06-Apr-24	08-Apr-24	1
B-40-733 BD									
B733-0910	Remove Sidewalk and Parapet East Abutment Stage 2	1	1	13-Sep-23	13-Sep-23	69	06-Mar-23	06-Mar-23	-124



Project Baseline Bar | Critical Remaining Work
Actual Work | Baseline Milestone
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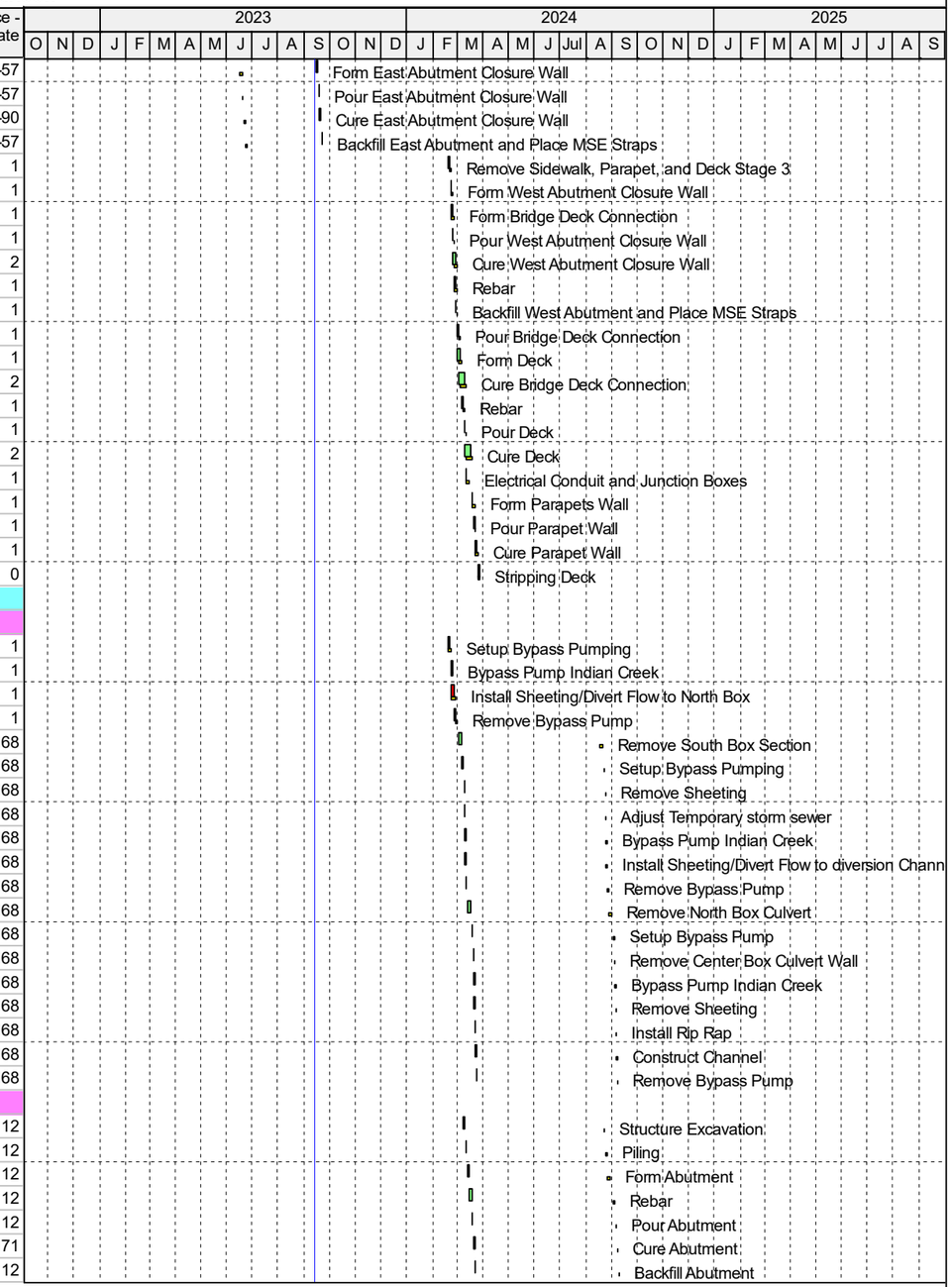
Comparison to Baseline Schedule
Project ID: 1228-04-71-BL-04

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Baseline Start	Baseline Finish	Variance - Finish Date
B733-1060	Form East Abutment Closure Wall	2	2	15-Sep-23	16-Sep-23	69	17-Jun-23	19-Jun-23	-57
B733-1070	Pour East Abutment Closure Wall	1	1	18-Sep-23	18-Sep-23	69	20-Jun-23	20-Jun-23	-57
B733-1080	Cure East Abutment Closure Wall	3	3	19-Sep-23	21-Sep-23	109	21-Jun-23	23-Jun-23	-90
B733-1090	Backfill East Abutment and Place MSE Straps	1	1	22-Sep-23	22-Sep-23	69	24-Jun-23	24-Jun-23	-57
B733-0920	Remove Sidewalk, Parapet, and Deck Stage 3	2	2	19-Feb-24	21-Feb-24	88	21-Feb-24	22-Feb-24	1
B733-1020	Form West Abutment Closure Wall	2	2	22-Feb-24	23-Feb-24	88	23-Feb-24	24-Feb-24	1
B733-0990	Form Bridge Deck Connection	3	3	22-Feb-24	24-Feb-24	155	23-Feb-24	26-Feb-24	1
B733-1030	Pour West Abutment Closure Wall	1	1	24-Feb-24	24-Feb-24	88	26-Feb-24	26-Feb-24	1
B733-1040	Cure West Abutment Closure Wall	3	3	25-Feb-24	27-Feb-24	138	27-Feb-24	29-Feb-24	2
B733-0992	Rebar	3	3	26-Feb-24	28-Feb-24	155	27-Feb-24	01-Mar-24	1
B733-1050	Backfill West Abutment and Place MSE Straps	1	1	28-Feb-24	28-Feb-24	88	01-Mar-24	01-Mar-24	1
B733-0994	Pour Bridge Deck Connection	2	2	01-Mar-24	02-Mar-24	155	02-Mar-24	04-Mar-24	1
B733-1100	Form Deck	3	3	01-Mar-24	04-Mar-24	151	02-Mar-24	06-Mar-24	1
B733-0996	Cure Bridge Deck Connection	7	7	03-Mar-24	09-Mar-24	233	05-Mar-24	11-Mar-24	2
B733-1110	Rebar	2	2	06-Mar-24	08-Mar-24	151	08-Mar-24	09-Mar-24	1
B733-1120	Pour Deck	1	1	09-Mar-24	09-Mar-24	151	11-Mar-24	11-Mar-24	1
B733-1130	Cure Deck	7	7	10-Mar-24	16-Mar-24	226	12-Mar-24	18-Mar-24	2
B733-1135	Electrical Conduit and Junction Boxes	2	2	11-Mar-24	12-Mar-24	156	12-Mar-24	14-Mar-24	1
B733-1140	Form Parapets Wall	2	2	18-Mar-24	19-Mar-24	151	19-Mar-24	21-Mar-24	1
B733-1150	Pour Parapet Wall	1	1	21-Mar-24	21-Mar-24	151	22-Mar-24	22-Mar-24	1
B733-1160	Cure Parapet Wall	3	3	22-Mar-24	24-Mar-24	225	23-Mar-24	25-Mar-24	1
B733-1190	Stripping Deck	3	3	26-Mar-24	28-Mar-24	151	26-Mar-24	28-Mar-24	0
B-40-1027									
Removing Existing Box Culvert									
B1027-1000	Setup Bypass Pumping	3	3	19-Feb-24	21-Feb-24	0	20-Feb-24	22-Feb-24	1
B1027-1010	Bypass Pump Indian Creek	3	3	22-Feb-24	24-Feb-24	0	23-Feb-24	25-Feb-24	1
B1027-1020	Install Sheeting/Divert Flow to North Box	5	5	22-Feb-24	26-Feb-24	0	23-Feb-24	27-Feb-24	1
B1027-1030	Remove Bypass Pump	2	2	27-Feb-24	28-Feb-24*	0	28-Feb-24	29-Feb-24	1
B1027-1040	Remove South Box Section	5	5	02-Mar-24	06-Mar-24	157	17-Aug-24	21-Aug-24	168
B1027-1050	Setup Bypass Pumping	2	2	07-Mar-24	08-Mar-24	157	22-Aug-24	23-Aug-24	168
B1027-1070	Remove Sheeting	1	1	09-Mar-24	09-Mar-24	157	24-Aug-24	24-Aug-24	168
B1027-1075	Adjust Temporary storm sewer	1	1	09-Mar-24	09-Mar-24	157	24-Aug-24	24-Aug-24	168
B1027-1060	Bypass Pump Indian Creek	3	3	09-Mar-24	11-Mar-24	157	24-Aug-24	26-Aug-24	168
B1027-1080	Install Sheeting/Divert Flow to diversion Channel	2	2	10-Mar-24	11-Mar-24	157	25-Aug-24	26-Aug-24	168
B1027-1090	Remove Bypass Pump	1	1	12-Mar-24	12-Mar-24	157	27-Aug-24	27-Aug-24	168
B1027-1100	Remove North Box Culvert	5	5	13-Mar-24	17-Mar-24	157	28-Aug-24	01-Sep-24	168
B1027-1110	Setup Bypass Pump	2	2	18-Mar-24	19-Mar-24	157	02-Sep-24	03-Sep-24	168
B1027-1130	Remove Center Box Culvert Wall	1	1	20-Mar-24	20-Mar-24	157	04-Sep-24	04-Sep-24	168
B1027-1120	Bypass Pump Indian Creek	3	3	20-Mar-24	22-Mar-24	158	04-Sep-24	06-Sep-24	168
B1027-1140	Remove Sheeting	1	1	21-Mar-24	21-Mar-24	157	05-Sep-24	05-Sep-24	168
B1027-1160	Install Rip Rap	1	1	22-Mar-24	22-Mar-24	158	06-Sep-24	06-Sep-24	168
B1027-1150	Construct Channel	2	2	22-Mar-24	23-Mar-24	157	06-Sep-24	07-Sep-24	168
B1027-1170	Remove Bypass Pump	1	1	24-Mar-24	24-Mar-24	157	08-Sep-24	08-Sep-24	168
South Abutment									
B1027-1180	Structure Excavation	2	2	08-Mar-24	09-Mar-24	117	22-Aug-24	23-Aug-24	112
B1027-1190	Piling	2	2	11-Mar-24	12-Mar-24	117	24-Aug-24	26-Aug-24	112
B1027-1200	Form Abutment	2	2	14-Mar-24	15-Mar-24	117	27-Aug-24	29-Aug-24	112
B1027-1210	Rebar	2	2	16-Mar-24	18-Mar-24	117	03-Sep-24	04-Sep-24	112
B1027-1220	Pour Abutment	1	1	19-Mar-24	19-Mar-24	117	06-Sep-24	06-Sep-24	112
B1027-1230	Cure Abutment	2	2	20-Mar-24	21-Mar-24	178	07-Sep-24	08-Sep-24	171
B1027-1231	Backfill Abutment	1	1	22-Mar-24	22-Mar-24	117	09-Sep-24	09-Sep-24	112



Project Baseline Bar | Critical Remaining Work | Actual Work | Baseline Milestone | Remaining Work | Milestone

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Comparison to Baseline Schedule
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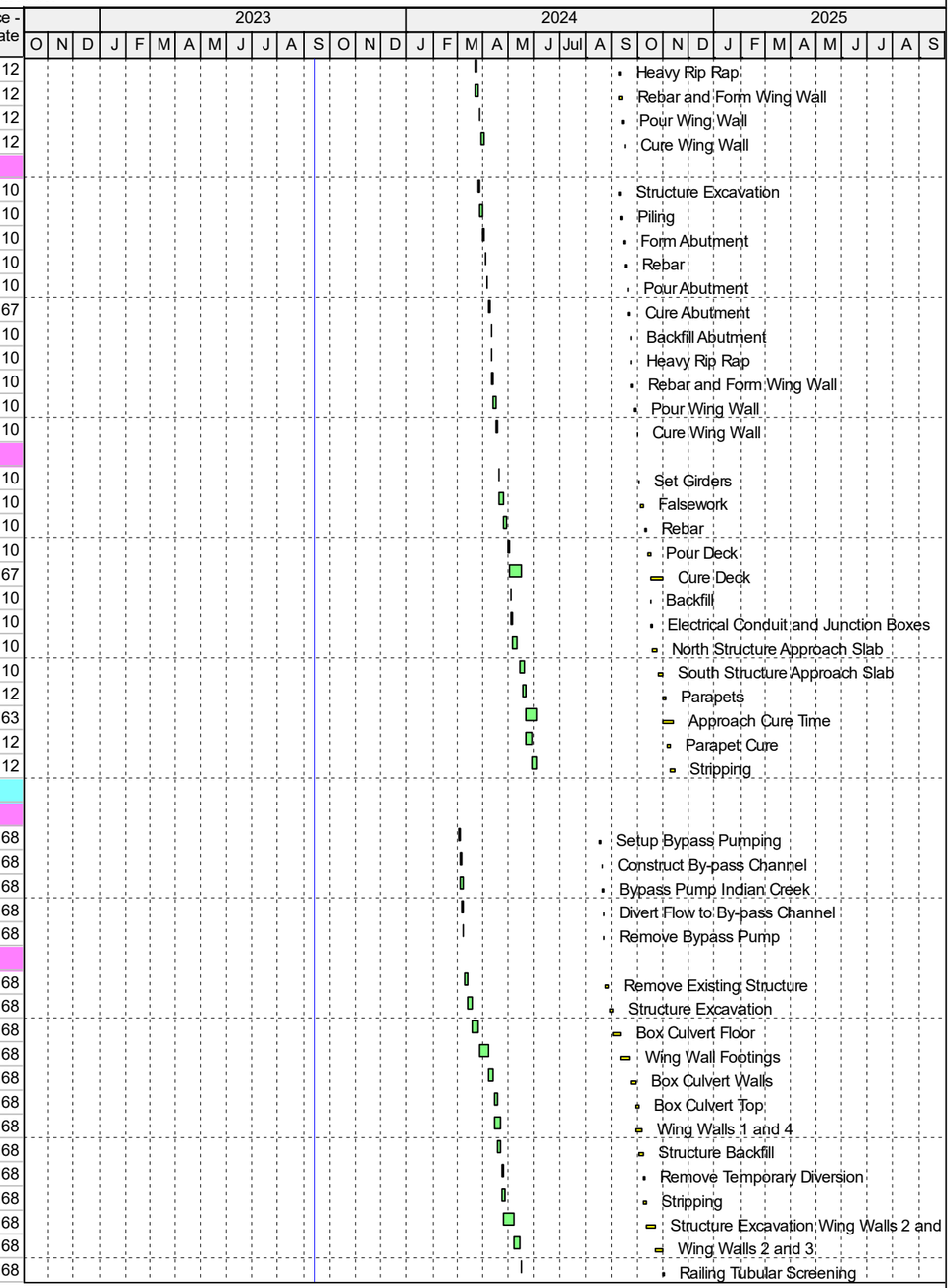
Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Baseline Start	Baseline Finish	Variance - Finish Date
B1027-1430	Heavy Rip Rap	2	2	22-Mar-24	23-Mar-24	122	09-Sep-24	10-Sep-24	112
B1027-1232	Rebar and Form Wing Wall	2	2	23-Mar-24	26-Mar-24	117	10-Sep-24	12-Sep-24	112
B1027-1234	Pour Wing Wall	2	2	27-Mar-24	28-Mar-24	117	13-Sep-24	14-Sep-24	112
B1027-1236	Cure Wing Wall	2	2	30-Mar-24	01-Apr-24	117	16-Sep-24	17-Sep-24	112
North Abutment									
B1027-1250	Structure Excavation	2	2	26-Mar-24	27-Mar-24	105	09-Sep-24	10-Sep-24	110
B1027-1260	Piling	2	2	28-Mar-24	30-Mar-24	105	12-Sep-24	13-Sep-24	110
B1027-1270	Form Abutment	2	2	01-Apr-24	02-Apr-24	105	14-Sep-24	16-Sep-24	110
B1027-1280	Rebar	2	2	03-Apr-24	04-Apr-24	105	17-Sep-24	18-Sep-24	110
B1027-1290	Pour Abutment	1	1	06-Apr-24	06-Apr-24	105	20-Sep-24	20-Sep-24	110
B1027-1300	Cure Abutment	2	2	07-Apr-24	08-Apr-24	160	21-Sep-24	22-Sep-24	167
B1027-1310	Backfill Abutment	1	1	10-Apr-24	10-Apr-24	105	23-Sep-24	23-Sep-24	110
B1027-1440	Heavy Rip Rap	2	2	10-Apr-24	11-Apr-24	110	23-Sep-24	24-Sep-24	110
B1027-1312	Rebar and Form Wing Wall	2	2	11-Apr-24	12-Apr-24	105	24-Sep-24	26-Sep-24	110
B1027-1314	Pour Wing Wall	2	2	13-Apr-24	15-Apr-24	105	27-Sep-24	28-Sep-24	110
B1027-1316	Cure Wing Wall	2	2	16-Apr-24	18-Apr-24	105	30-Sep-24	01-Oct-24	110
Superstructure									
B1027-1320	Set Girders	1	1	19-Apr-24	19-Apr-24	105	02-Oct-24	02-Oct-24	110
B1027-1330	Falsework	4	4	20-Apr-24	24-Apr-24	105	04-Oct-24	08-Oct-24	110
B1027-1340	Rebar	3	3	25-Apr-24	29-Apr-24	105	10-Oct-24	12-Oct-24	110
B1027-1350	Pour Deck	2	2	01-May-24	02-May-24	105	14-Oct-24	16-Oct-24	110
B1027-1360	Cure Deck	14	14	03-May-24	16-May-24	160	17-Oct-24	30-Oct-24	167
B1027-1370	Backfill	1	1	04-May-24	04-May-24	105	17-Oct-24	17-Oct-24	110
B1027-1365	Electrical Conduit and Junction Boxes	2	2	04-May-24	06-May-24	114	17-Oct-24	18-Oct-24	110
B1027-1380	North Structure Approach Slab	5	5	06-May-24	11-May-24	105	18-Oct-24	24-Oct-24	110
B1027-1390	South Structure Approach Slab	5	5	14-May-24	20-May-24	105	25-Oct-24	30-Oct-24	110
B1027-1410	Parapets	3	3	18-May-24	21-May-24	107	01-Nov-24	04-Nov-24	112
B1027-1400	Approach Cure Time	14	14	21-May-24	03-Jun-24	158	31-Oct-24	13-Nov-24	163
B1027-1415	Parapet Cure	3	3	22-May-24	28-May-24	107	05-Nov-24	08-Nov-24	112
B1027-1420	Stripping	5	5	29-May-24	03-Jun-24	107	09-Nov-24	14-Nov-24	112
B-40-1028									
Removing Existing Box Culvert									
B1028-1000	Setup Bypass Pumping	3	3	02-Mar-24	04-Mar-24	165	17-Aug-24	19-Aug-24	168
B1028-1020	Construct By-pass Channel	2	2	05-Mar-24	06-Mar-24	165	20-Aug-24	21-Aug-24	168
B1028-1010	Bypass Pump Indian Creek	3	3	05-Mar-24	07-Mar-24	165	20-Aug-24	22-Aug-24	168
B1028-1030	Divert Flow to By-pass Channel	1	1	07-Mar-24	07-Mar-24	165	22-Aug-24	22-Aug-24	168
B1028-1040	Remove Bypass Pump	1	1	08-Mar-24	08-Mar-24	165	23-Aug-24	23-Aug-24	168
Box Culvert									
B1028-1050	Remove Existing Structure	5	5	09-Mar-24	13-Mar-24	165	24-Aug-24	28-Aug-24	168
B1028-1060	Structure Excavation	5	5	14-Mar-24	18-Mar-24	165	29-Aug-24	02-Sep-24	168
B1028-1070	Box Culvert Floor	8	8	19-Mar-24	26-Mar-24	165	03-Sep-24	10-Sep-24	168
B1028-1080	Wing Wall Footings	12	12	27-Mar-24	07-Apr-24	165	11-Sep-24	22-Sep-24	168
B1028-1090	Box Culvert Walls	6	6	08-Apr-24	13-Apr-24	165	23-Sep-24	28-Sep-24	168
B1028-1110	Box Culvert Top	4	4	14-Apr-24	17-Apr-24	165	29-Sep-24	02-Oct-24	168
B1028-1100	Wing Walls 1 and 4	8	8	14-Apr-24	21-Apr-24	166	29-Sep-24	06-Oct-24	168
B1028-1120	Structure Backfill	5	5	18-Apr-24	22-Apr-24	165	03-Oct-24	07-Oct-24	168
B1028-1150	Remove Temporary Diversion	3	3	23-Apr-24	25-Apr-24	165	08-Oct-24	10-Oct-24	168
B1028-1130	Stripping	5	5	23-Apr-24	27-Apr-24	185	08-Oct-24	12-Oct-24	168
B1028-1160	Structure Excavation Wing Walls 2 and 3	12	12	26-Apr-24	07-May-24	165	11-Oct-24	22-Oct-24	168
B1028-1170	Wing Walls 2 and 3	8	8	08-May-24	15-May-24	165	23-Oct-24	30-Oct-24	168
B1028-1140	Railing Tubular Screening	2	2	16-May-24	17-May-24	165	31-Oct-24	01-Nov-24	168

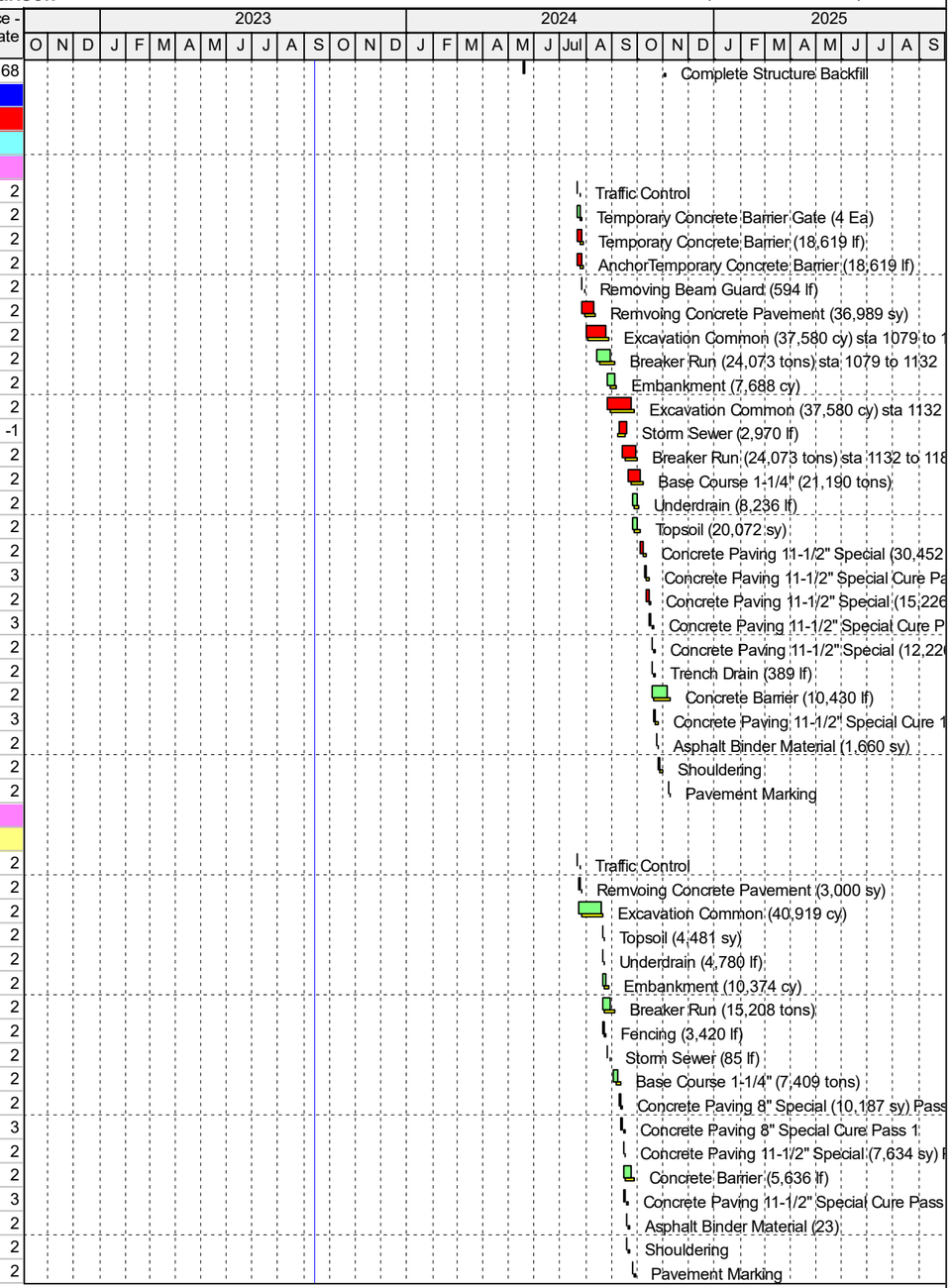


Project Baseline Bar | Critical Remaining Work | Actual Work | Baseline Milestone | Remaining Work | Milestone

TASK filter: All Activities

Comparison to Baseline Schedule
Project ID: 1228-04-71-BL-04

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Baseline Start	Baseline Finish	Variance - Finish Date
B1028-1180	Complete Structure Backfill	3	3	18-May-24	20-May-24	165	02-Nov-24	04-Nov-24	168
Stage 4 Construction									
Roadwork									
Stage 4A									
Stage 4A Bender to sta 1185									
43S4A-1000	Traffic Control	1	1	22-Jul-24	22-Jul-24	0	25-Jul-24	25-Jul-24	2
43S4A-1012	Temporary Concrete Barrier Gate (4 Ea)	2	2	22-Jul-24	24-Jul-24	2	25-Jul-24	26-Jul-24	2
43S4A-1010	Temporary Concrete Barrier (18,619 lf)	4	4	22-Jul-24	26-Jul-24	0	25-Jul-24	29-Jul-24	2
43S4A-1015	AnchorTemporary Concrete Barrier (18,619 lf)	4	4	22-Jul-24	26-Jul-24	0	25-Jul-24	29-Jul-24	2
43S4A-1030	Removing Beam Guard (594 lf)	1	1	27-Jul-24	27-Jul-24	2	30-Jul-24	30-Jul-24	2
43S4A-1020	Remvoing Concrete Pavement (36,989 sy)	10	10	27-Jul-24	09-Aug-24	0	30-Jul-24	12-Aug-24	2
43S4A-1040	Excavation Common (37,580 cy) sta 1079 to 1132	19	19	01-Aug-24	24-Aug-24	0	03-Aug-24	27-Aug-24	2
43S4A-1070	Breaker Run (24,073 tons) sta 1079 to 1132	12	12	14-Aug-24	29-Aug-24	7	17-Aug-24	04-Sep-24	2
43S4A-1060	Embankment (7,688 cy)	4	4	26-Aug-24	03-Sep-24	3	29-Aug-24	06-Sep-24	2
43S4A-1050	Excavation Common (37,580 cy) sta 1132 to 1185	19	19	26-Aug-24	24-Sep-24	0	29-Aug-24	27-Sep-24	2
43S4A-1090	Storm Sewer (2,970 lf)	8	8	09-Sep-24	18-Sep-24	0	07-Sep-24	17-Sep-24	-1
43S4A-1080	Breaker Run (24,073 tons) sta 1132 to 1185	12	12	13-Sep-24	28-Sep-24	0	16-Sep-24	01-Oct-24	2
43S4A-1110	Base Course 1-1/4" (21,190 tons)	11	11	20-Sep-24	04-Oct-24	0	23-Sep-24	07-Oct-24	2
43S4A-1100	Underdrain (8,236 lf)	4	4	26-Sep-24	30-Sep-24	3	28-Sep-24	02-Oct-24	2
43S4A-1190	Topsoil (20,072 sy)	5	5	26-Sep-24	01-Oct-24	26	28-Sep-24	04-Oct-24	2
43S4A-1120	Concrete Paving 11-1/2" Special (30,452 sy) Pass 1	3	3	05-Oct-24	08-Oct-24	0	08-Oct-24	11-Oct-24	2
43S4A-1130	Concrete Paving 11-1/2" Special Cure Pass 1	3	3	09-Oct-24	11-Oct-24	0	12-Oct-24	14-Oct-24	3
43S4A-1140	Concrete Paving 11-1/2" Special (15,226 sy) Pass 2	2	2	12-Oct-24	14-Oct-24	0	16-Oct-24	17-Oct-24	2
43S4A-1150	Concrete Paving 11-1/2" Special Cure Pass 2	3	3	15-Oct-24	17-Oct-24	1	18-Oct-24	20-Oct-24	3
43S4A-1160	Concrete Paving 11-1/2" Special (12,226 sy) 10' Shoulde	2	2	18-Oct-24	19-Oct-24	2	21-Oct-24	22-Oct-24	2
43S4A-1200	Trench Drain (389 lf)	2	2	18-Oct-24	19-Oct-24	10	21-Oct-24	22-Oct-24	2
43S4A-1220	Concrete Barrier (10,430 lf)	14	14	18-Oct-24	05-Nov-24	1	21-Oct-24	08-Nov-24	2
43S4A-1170	Concrete Paving 11-1/2" Special Cure 10' Shoulder	3	3	20-Oct-24	22-Oct-24	3	23-Oct-24	25-Oct-24	3
43S4A-1180	Asphalt Binder Material (1,660 sy)	1	1	24-Oct-24	24-Oct-24	7	26-Oct-24	26-Oct-24	2
43S4A-1210	Shouldering	3	3	25-Oct-24	28-Oct-24	7	28-Oct-24	30-Oct-24	2
43S4A-1230	Pavement Marking	1	1	07-Nov-24	07-Nov-24	1	09-Nov-24	09-Nov-24	2
Stage 4A Local Roads Brown Deer and Pleasant Lane									
Stage 4A Good Hope Ramps C and D									
GHS4ARamps-1000	Traffic Control	1	1	22-Jul-24	22-Jul-24	24	25-Jul-24	25-Jul-24	2
GHS4ARamps-1010	Remvoing Concrete Pavement (3,000 sy)	1	1	24-Jul-24	24-Jul-24	24	26-Jul-24	26-Jul-24	2
GHS4ARamps-1020	Excavation Common (40,919 cy)	20	20	24-Jul-24	19-Aug-24	24	26-Jul-24	21-Aug-24	2
GHS4ARamps-1150	Topsoil (4,481 sy)	1	1	20-Aug-24	20-Aug-24	52	22-Aug-24	22-Aug-24	2
GHS4ARamps-1070	Underdrain (4,780 lf)	2	2	20-Aug-24	21-Aug-24	34	22-Aug-24	23-Aug-24	2
GHS4ARamps-1030	Embankment (10,374 cy)	5	5	20-Aug-24	24-Aug-24	26	22-Aug-24	27-Aug-24	2
GHS4ARamps-1040	Breaker Run (15,208 tons)	8	8	20-Aug-24	29-Aug-24	24	22-Aug-24	04-Sep-24	2
GHS4ARamps-1160	Fencing (3,420 lf)	2	2	21-Aug-24	22-Aug-24	52	23-Aug-24	24-Aug-24	2
GHS4ARamps-1060	Storm Sewer (85 lf)	1	1	26-Aug-24	26-Aug-24	26	29-Aug-24	29-Aug-24	2
GHS4ARamps-1050	Base Course 1-1/4" (7,409 tons)	4	4	03-Sep-24	07-Sep-24	24	06-Sep-24	10-Sep-24	2
GHS4ARamps-1080	Concrete Paving 8" Special (10,187 sy) Pass 1	2	2	09-Sep-24	10-Sep-24	24	12-Sep-24	13-Sep-24	2
GHS4ARamps-1090	Concrete Paving 8" Special Cure Pass 1	3	3	11-Sep-24	13-Sep-24	35	14-Sep-24	16-Sep-24	3
GHS4ARamps-1100	Concrete Paving 11-1/2" Special (7,634 sy) Pass 2	1	1	14-Sep-24	14-Sep-24	25	17-Sep-24	17-Sep-24	2
GHS4ARamps-1140	Concrete Barrier (5,636 lf)	8	8	14-Sep-24	24-Sep-24	31	17-Sep-24	27-Sep-24	2
GHS4ARamps-1110	Concrete Paving 11-1/2" Special Cure Pass 2	3	3	15-Sep-24	17-Sep-24	36	18-Sep-24	20-Sep-24	3
GHS4ARamps-1120	Asphalt Binder Material (23)	1	1	18-Sep-24	18-Sep-24	35	21-Sep-24	21-Sep-24	2
GHS4ARamps-1130	Shouldering	1	1	18-Sep-24	18-Sep-24	35	21-Sep-24	21-Sep-24	2
GHS4ARamps-1170	Pavement Marking	1	1	26-Sep-24	26-Sep-24	31	28-Sep-24	28-Sep-24	2

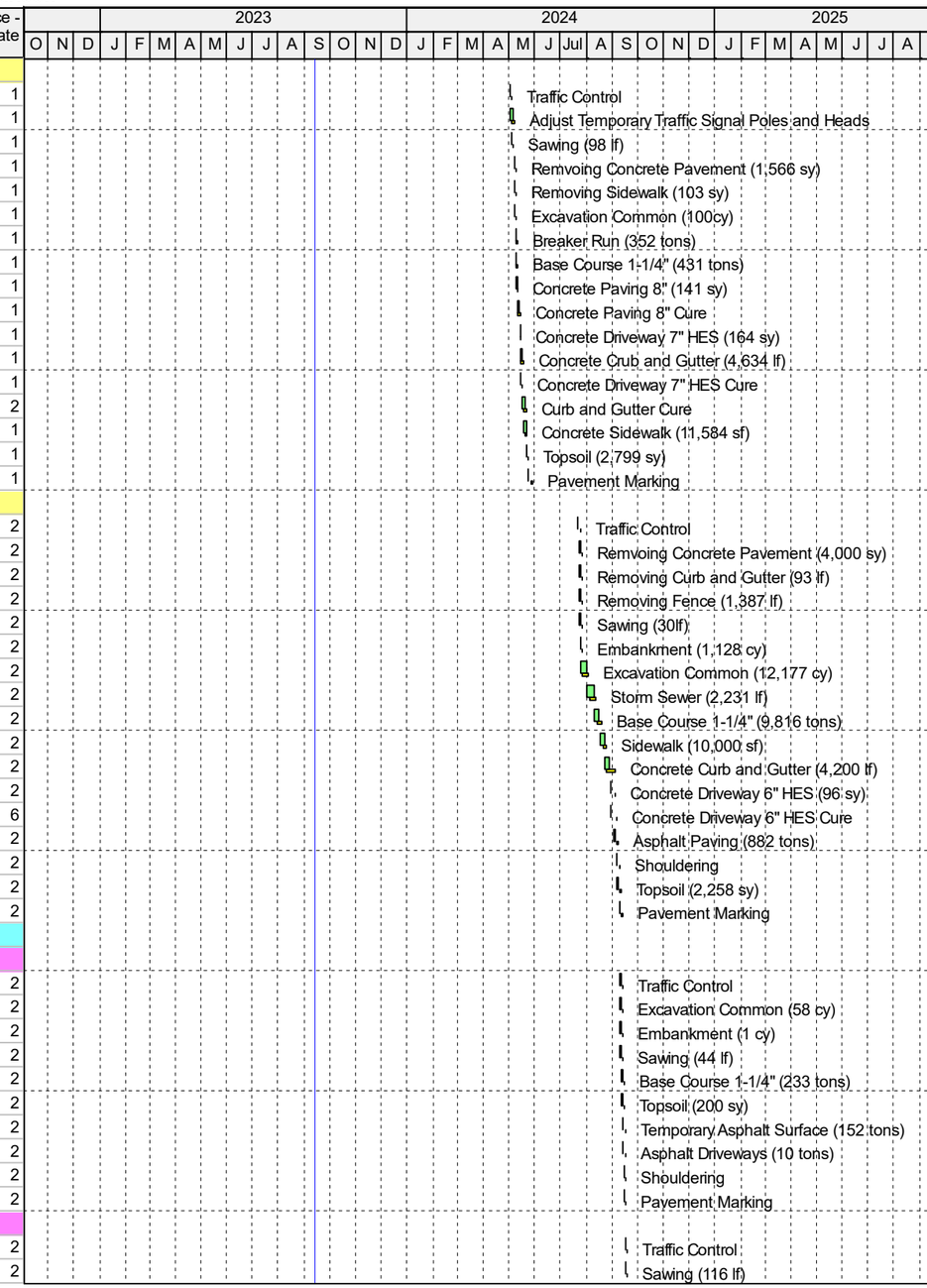


Project Baseline Bar | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Baseline Schedule
Project ID: 1228-04-71-BL-04

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Baseline Start	Baseline Finish	Variance - Finish Date
Stage 4A Brown Deer Medians									
BDS4A-1000	Traffic Control	1	1	02-May-24	02-May-24	111	04-May-24	04-May-24	1
BDS4A-1005	Adjust Temporary Traffic Signal Poles and Heads	3	3	02-May-24	06-May-24	111	04-May-24	07-May-24	1
BDS4A-1010	Sawing (98 lf)	1	1	04-May-24	04-May-24	112	06-May-24	06-May-24	1
BDS4A-1020	Remvoing Concrete Pavement (1,566 sy)	1	1	07-May-24	07-May-24	111	09-May-24	09-May-24	1
BDS4A-1030	Removing Sidewalk (103 sy)	1	1	07-May-24	07-May-24	111	09-May-24	09-May-24	1
BDS4A-1040	Excavation Common (100cy)	1	1	07-May-24	07-May-24	111	09-May-24	09-May-24	1
BDS4A-1050	Breaker Run (352 tons)	1	1	09-May-24	09-May-24	111	10-May-24	10-May-24	1
BDS4A-1060	Base Course 1-1/4" (431 tons)	1	1	09-May-24	09-May-24	111	10-May-24	10-May-24	1
BDS4A-1070	Concrete Paving 8" (141 sy)	1	1	10-May-24	10-May-24	112	11-May-24	11-May-24	1
BDS4A-1080	Concrete Paving 8" Cure	3	3	11-May-24	13-May-24	168	12-May-24	14-May-24	1
BDS4A-1090	Concrete Driveway 7" HES (164 sy)	1	1	14-May-24	14-May-24	118	15-May-24	15-May-24	1
BDS4A-1110	Concrete Crub and Gutter (4,634 lf)	3	3	14-May-24	16-May-24	113	15-May-24	18-May-24	1
BDS4A-1100	Concrete Driveway 7" HES Cure	1	1	15-May-24	15-May-24	175	16-May-24	16-May-24	1
BDS4A-1120	Curb and Gutter Cure	3	3	17-May-24	19-May-24	172	19-May-24	21-May-24	2
BDS4A-1130	Concrete Sidewalk (11,584 sf)	3	3	18-May-24	21-May-24	113	20-May-24	22-May-24	1
BDS4A-1140	Topsoil (2,799 sy)	1	1	22-May-24	22-May-24	113	23-May-24	23-May-24	1
BDS4A-1150	Pavement Marking	1	1	23-May-24	23-May-24	113	28-May-24	28-May-24	1
Stage 4A Jean Nicolet HS to GT									
JNS4A-1000	Traffic Control	1	1	22-Jul-24	22-Jul-24	18	25-Jul-24	25-Jul-24	2
JNS4A-1020	Remvoing Concrete Pavement (4,000 sy)	1	1	24-Jul-24	24-Jul-24	18	26-Jul-24	26-Jul-24	2
JNS4A-1030	Removing Curb and Gutter (93 lf)	1	1	24-Jul-24	24-Jul-24	18	26-Jul-24	26-Jul-24	2
JNS4A-1040	Removing Fence (1,387 lf)	1	1	24-Jul-24	24-Jul-24	45	26-Jul-24	26-Jul-24	2
JNS4A-1010	Sawing (30lf)	1	1	24-Jul-24	24-Jul-24	18	26-Jul-24	26-Jul-24	2
JNS4A-1060	Embankment (1,128 cy)	1	1	25-Jul-24	25-Jul-24	29	27-Jul-24	27-Jul-24	2
JNS4A-1050	Excavation Common (12,177 cy)	6	6	25-Jul-24	01-Aug-24	18	27-Jul-24	03-Aug-24	2
JNS4A-1070	Storm Sewer (2,231 lf)	6	6	02-Aug-24	09-Aug-24	18	05-Aug-24	12-Aug-24	2
JNS4A-1080	Base Course 1-1/4" (9,816 tons)	5	5	10-Aug-24	16-Aug-24	18	13-Aug-24	19-Aug-24	2
JNS4A-1100	Sidewalk (10,000 sf)	5	5	17-Aug-24	22-Aug-24	23	20-Aug-24	24-Aug-24	2
JNS4A-1090	Concrete Curb and Gutter (4,200 lf)	5	5	22-Aug-24	27-Aug-24	14	24-Aug-24	03-Sep-24	2
JNS4A-1110	Concrete Driveway 6" HES (96 sy)	1	1	29-Aug-24	29-Aug-24	14	04-Sep-24	04-Sep-24	2
JNS4A-1120	Concrete Driveway 6" HES Cure	1	1	30-Aug-24	30-Aug-24	23	05-Sep-24	05-Sep-24	6
JNS4A-1130	Asphalt Paving (882 tons)	2	2	03-Sep-24	04-Sep-24	14	06-Sep-24	07-Sep-24	2
JNS4A-1160	Shouldering	1	1	06-Sep-24	06-Sep-24	15	09-Sep-24	09-Sep-24	2
JNS4A-1150	Topsoil (2,258 sy)	2	2	06-Sep-24	07-Sep-24	14	09-Sep-24	10-Sep-24	2
JNS4A-1170	Pavement Marking	1	1	09-Sep-24	09-Sep-24	14	12-Sep-24	12-Sep-24	2
Stage 4B									
Stage 4B Jean Nicolet Temp Daphne to HS									
JN4BTemp-1000	Traffic Control	1	1	10-Sep-24	10-Sep-24	14	13-Sep-24	13-Sep-24	2
JN4BTemp-1020	Excavation Common (58 cy)	1	1	10-Sep-24	10-Sep-24	14	13-Sep-24	13-Sep-24	2
JN4BTemp-1030	Embankment (1 cy)	1	1	10-Sep-24	10-Sep-24	14	13-Sep-24	13-Sep-24	2
JN4BTemp-1010	Sawing (44 lf)	1	1	10-Sep-24	10-Sep-24	14	13-Sep-24	13-Sep-24	2
JN4BTemp-1050	Base Course 1-1/4" (233 tons)	1	1	12-Sep-24	12-Sep-24	14	14-Sep-24	14-Sep-24	2
JN4BTemp-1040	Topsoil (200 sy)	1	1	12-Sep-24	12-Sep-24	15	14-Sep-24	14-Sep-24	2
JN4BTemp-1060	Temporary Asphalt Surface (152 tons)	1	1	13-Sep-24	13-Sep-24	14	16-Sep-24	16-Sep-24	2
JN4BTemp-1070	Asphalt Driveways (10 tons)	1	1	13-Sep-24	13-Sep-24	14	16-Sep-24	16-Sep-24	2
JN4BTemp-1080	Shouldering	1	1	14-Sep-24	14-Sep-24	14	17-Sep-24	17-Sep-24	2
JN4BTemp-1090	Pavement Marking	1	1	14-Sep-24	14-Sep-24	14	17-Sep-24	17-Sep-24	2
Stage 4B Jean Nicolet Brentwood to Daphne									
JNS4B-1000	Traffic Control	1	1	16-Sep-24	16-Sep-24	14	18-Sep-24	18-Sep-24	2
JNS4B-1010	Sawing (116 lf)	1	1	16-Sep-24	16-Sep-24	14	18-Sep-24	18-Sep-24	2



Project Baseline Bar | Critical Remaining Work
Actual Work | Baseline Milestone
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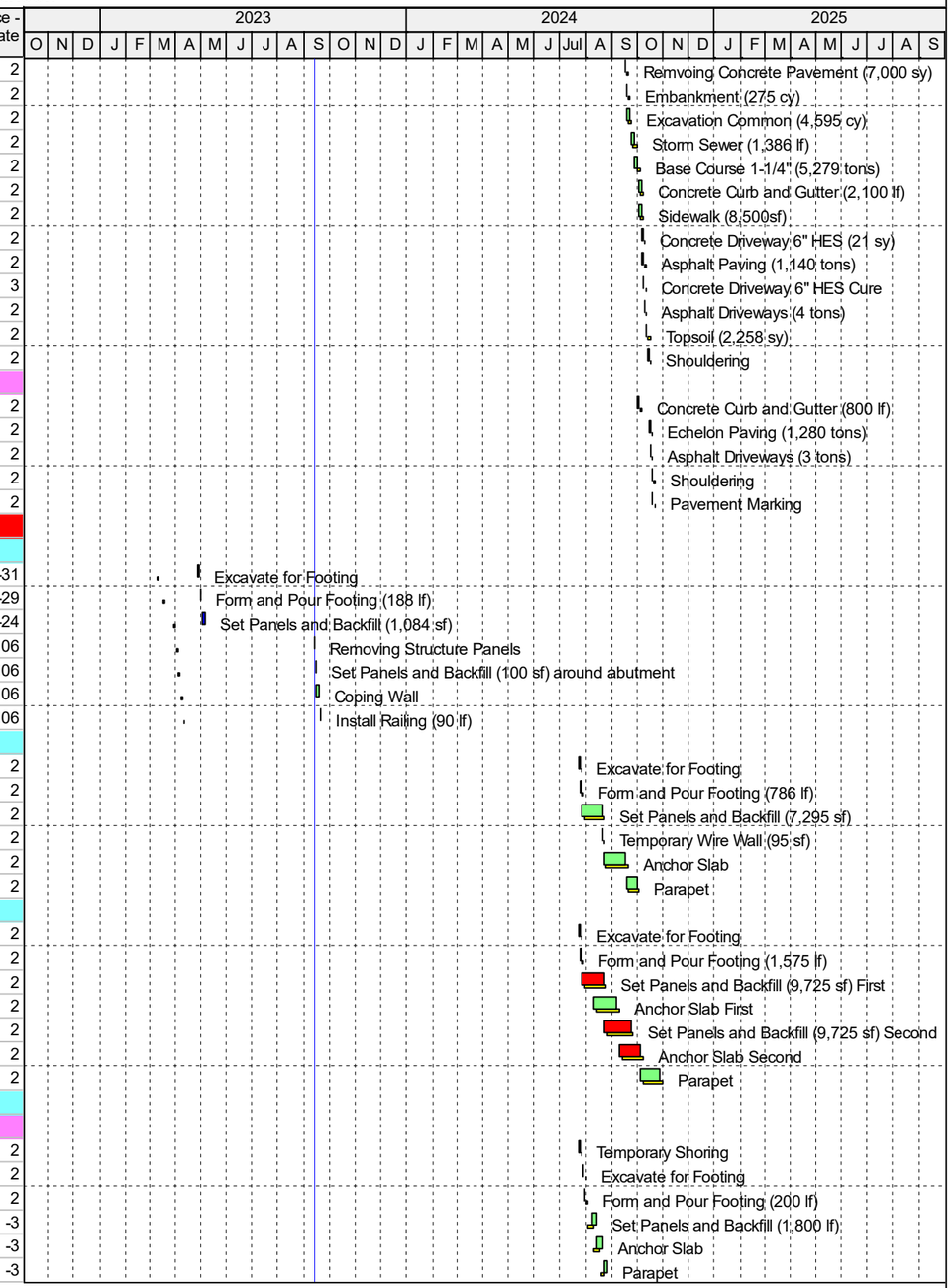
TASK filter: All Activities

Comparison to Baseline Schedule
Project ID: 1228-04-71-BL-04

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Baseline Start	Baseline Finish	Variance - Finish Date
JNS4B-1020	Remvoing Concrete Pavement (7,000 sy)	2	2	16-Sep-24	17-Sep-24	14	18-Sep-24	20-Sep-24	2
JNS4B-1040	Embankment (275 cy)	1	1	18-Sep-24	18-Sep-24	20	21-Sep-24	21-Sep-24	2
JNS4B-1030	Excavation Common (4,595 cy)	3	3	18-Sep-24	21-Sep-24	14	21-Sep-24	24-Sep-24	2
JNS4B-1050	Storm Sewer (1,386 lf)	4	4	23-Sep-24	27-Sep-24	14	26-Sep-24	30-Sep-24	2
JNS4B-1060	Base Course 1-1/4" (5,279 tons)	3	3	28-Sep-24	01-Oct-24	14	01-Oct-24	04-Oct-24	2
JNS4B-1090	Concrete Curb and Gutter (2,100 lf)	3	3	02-Oct-24	05-Oct-24	14	05-Oct-24	08-Oct-24	2
JNS4B-1120	Sidewalk (8,500sf)	3	3	02-Oct-24	05-Oct-24	17	05-Oct-24	08-Oct-24	2
JNS4B-1070	Concrete Driveway 6" HES (21 sy)	1	1	07-Oct-24	07-Oct-24	14	10-Oct-24	10-Oct-24	2
JNS4B-1100	Asphalt Paving (1,140 tons)	2	2	07-Oct-24	08-Oct-24	17	10-Oct-24	11-Oct-24	2
JNS4B-1080	Concrete Driveway 6" HES Cure	1	1	08-Oct-24	08-Oct-24	20	11-Oct-24	11-Oct-24	3
JNS4B-1110	Asphalt Driveways (4 tons)	1	1	10-Oct-24	10-Oct-24	14	12-Oct-24	12-Oct-24	2
JNS4B-1130	Topsoil (2,258 sy)	2	2	11-Oct-24	12-Oct-24	14	14-Oct-24	16-Oct-24	2
JNS4B-1140	Shouldering	1	1	14-Oct-24	14-Oct-24	14	17-Oct-24	17-Oct-24	2
Stage 4B Jean Nicolet Final Surface									
JNS4B-1150	Concrete Curb and Gutter (800 lf)	2	2	01-Oct-24	02-Oct-24	22	04-Oct-24	05-Oct-24	2
JNS4B-1160	Echelon Paving (1,280 tons)	1	1	16-Oct-24	16-Oct-24	14	18-Oct-24	18-Oct-24	2
JNS4B-1170	Asphalt Driveways (3 tons)	1	1	17-Oct-24	17-Oct-24	14	19-Oct-24	19-Oct-24	2
JNS4B-1180	Shouldering	1	1	18-Oct-24	18-Oct-24	14	21-Oct-24	21-Oct-24	2
JNS4B-1190	Pavement Marking	1	1	19-Oct-24	19-Oct-24	14	22-Oct-24	22-Oct-24	2
Retaining Walls									
R-40-414 North Section									
R414-1000	Excavate for Footing	1	0	28-Apr-23 A	28-Apr-23 A		11-Mar-23	11-Mar-23	-31
R414-1010	Form and Pour Footing (188 lf)	1	0	01-May-23 A	01-May-23 A		18-Mar-23	18-Mar-23	-29
R414-1020	Set Panels and Backfill (1,084 sf)	3	0	03-May-23 A	06-May-23 A		29-Mar-23	01-Apr-23	-24
R414-1030	Removing Structure Panels	1	1	13-Sep-23	13-Sep-23	274	03-Apr-23	03-Apr-23	-106
R414-1040	Set Panels and Backfill (100 sf) around abutment	1	1	15-Sep-23	15-Sep-23	274	05-Apr-23	05-Apr-23	-106
R414-1050	Coping Wall	3	3	16-Sep-23	19-Sep-23	274	07-Apr-23	10-Apr-23	-106
R414-1060	Install Railing (90 lf)	1	1	21-Sep-23	21-Sep-23	274	11-Apr-23	11-Apr-23	-106
R-40-636									
R636-1000	Excavate for Footing	1	1	24-Jul-24	24-Jul-24	22	26-Jul-24	26-Jul-24	2
R636-1010	Form and Pour Footing (786 lf)	2	2	25-Jul-24	26-Jul-24	22	27-Jul-24	29-Jul-24	2
R636-1020	Set Panels and Backfill (7,295 sf)	18	18	27-Jul-24	20-Aug-24	22	30-Jul-24	22-Aug-24	2
R636-1030	Temporary Wire Wall (95 sf)	1	1	21-Aug-24	21-Aug-24	22	23-Aug-24	23-Aug-24	2
R636-1040	Anchor Slab	17	17	22-Aug-24	17-Sep-24	22	24-Aug-24	20-Sep-24	2
R636-1050	Parapet	9	9	18-Sep-24	30-Sep-24	22	21-Sep-24	02-Oct-24	2
R-40-640									
R640-1000	Excavate for Footing	1	1	24-Jul-24	24-Jul-24	0	26-Jul-24	26-Jul-24	2
R640-1010	Form and Pour Footing (1,575 lf)	2	2	25-Jul-24	26-Jul-24	0	27-Jul-24	29-Jul-24	2
R640-1020	Set Panels and Backfill (9,725 sf) First	20	20	27-Jul-24	22-Aug-24	0	30-Jul-24	24-Aug-24	2
R640-1040	Anchor Slab First	18	18	10-Aug-24	06-Sep-24	2	13-Aug-24	09-Sep-24	2
R640-1030	Set Panels and Backfill (9,725 sf) Second	20	20	23-Aug-24	23-Sep-24	0	26-Aug-24	26-Sep-24	2
R640-1050	Anchor Slab Second	18	18	10-Sep-24	04-Oct-24	0	13-Sep-24	07-Oct-24	2
R640-1060	Parapet	17	17	05-Oct-24	28-Oct-24	7	08-Oct-24	30-Oct-24	2
R-40-642									
Unit 1 MSE									
R642-0900	Temporary Shoring	1	1	24-Jul-24	24-Jul-24	22	26-Jul-24	26-Jul-24	2
R642-1000	Excavate for Footing	1	1	29-Jul-24	29-Jul-24	19	01-Aug-24	01-Aug-24	2
R642-1010	Form and Pour Footing (200 lf)	1	1	30-Jul-24	30-Jul-24	19	02-Aug-24	02-Aug-24	2
R642-1020	Set Panels and Backfill (1,800 lf)	5	5	08-Aug-24	13-Aug-24	14	03-Aug-24	09-Aug-24	-3
R642-1030	Anchor Slab	6	6	14-Aug-24	21-Aug-24	14	10-Aug-24	17-Aug-24	-3
R642-1040	Parapet	4	4	22-Aug-24	26-Aug-24	47	19-Aug-24	22-Aug-24	-3

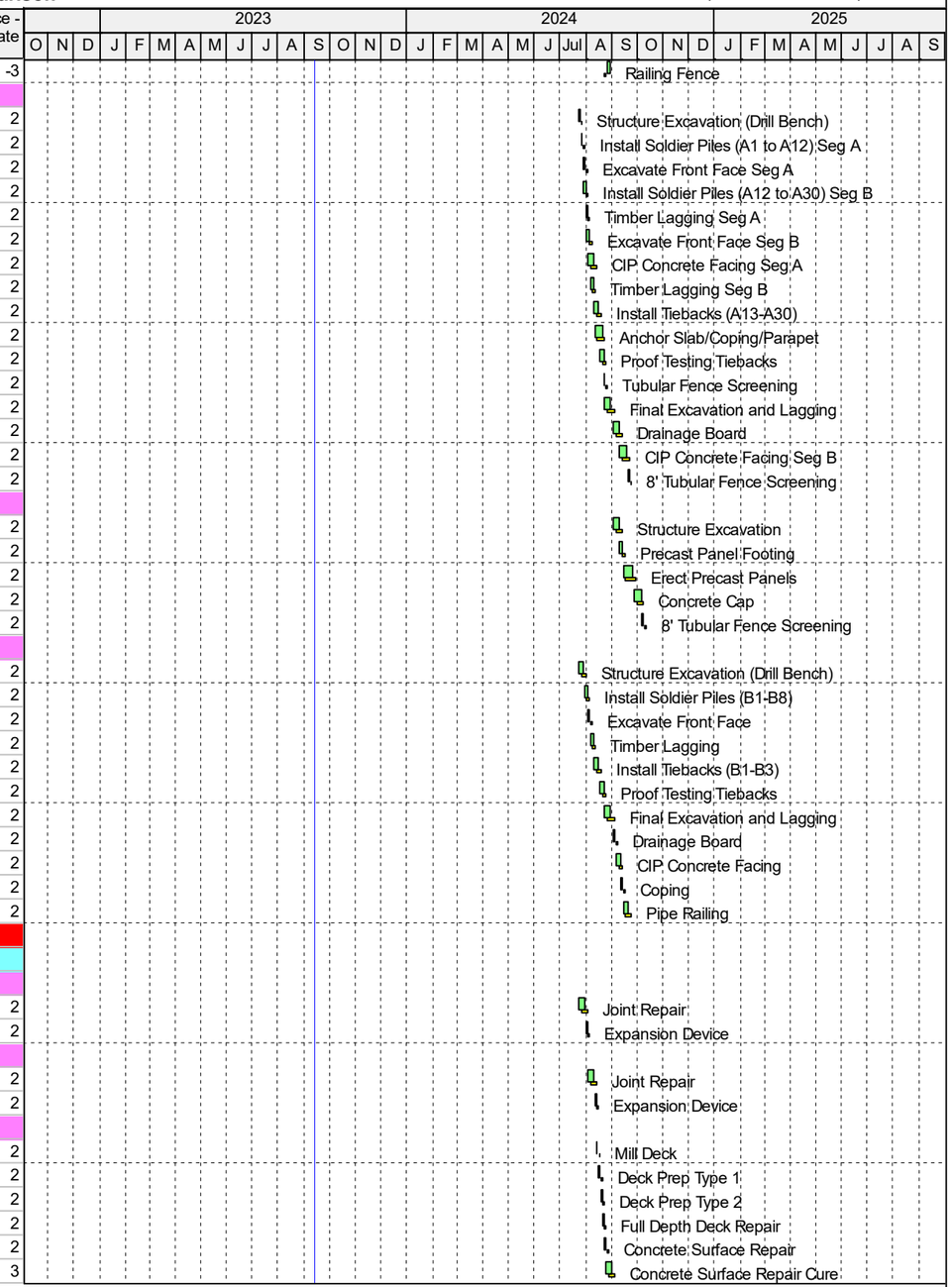


Project Baseline Bar | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Baseline Schedule
Project ID: 1228-04-71-BL-04

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Baseline Start	Baseline Finish	Variance - Finish Date
R642-1050	Railing Fence	2	2	27-Aug-24	29-Aug-24	47	23-Aug-24	24-Aug-24	-3
Unit 2 Soldier Piles and CIP Facing									
R642-1060	Structure Excavation (Drill Bench)	2	2	24-Jul-24	25-Jul-24	14	26-Jul-24	27-Jul-24	2
R642-1065	Install Soldier Piles (A1 to A12) Seg A	2	2	26-Jul-24	27-Jul-24	14	29-Jul-24	30-Jul-24	2
R642-1075	Excavate Front Face Seg A	2	2	29-Jul-24	30-Jul-24	14	01-Aug-24	02-Aug-24	2
R642-1070	Install Soldier Piles (A12 to A30) Seg B	3	3	29-Jul-24	01-Aug-24	21	01-Aug-24	03-Aug-24	2
R642-1085	Timber Lagging Seg A	2	2	01-Aug-24	02-Aug-24	14	03-Aug-24	05-Aug-24	2
R642-1080	Excavate Front Face Seg B	3	3	02-Aug-24	05-Aug-24	21	05-Aug-24	08-Aug-24	2
R642-1135	CIP Concrete Facing Seg A	6	6	03-Aug-24	10-Aug-24	14	06-Aug-24	13-Aug-24	2
R642-1090	Timber Lagging Seg B	3	3	06-Aug-24	09-Aug-24	21	09-Aug-24	12-Aug-24	2
R642-1100	Install Tiebacks (A13-A30)	5	5	10-Aug-24	16-Aug-24	21	13-Aug-24	19-Aug-24	2
R642-1310	Anchor Slab/Coping/Parapet	8	8	12-Aug-24	21-Aug-24	14	14-Aug-24	23-Aug-24	2
R642-1110	Proof Testing Tiebacks	5	5	17-Aug-24	22-Aug-24	21	20-Aug-24	24-Aug-24	2
R642-1320	Tubular Fence Screening	2	2	22-Aug-24	23-Aug-24	49	24-Aug-24	26-Aug-24	2
R642-1120	Final Excavation and Lagging	5	5	23-Aug-24	29-Aug-24	21	26-Aug-24	04-Sep-24	2
R642-1130	Drainage Board	5	5	03-Sep-24	09-Sep-24	33	06-Sep-24	12-Sep-24	2
R642-1300	CIP Concrete Facing Seg B	7	7	10-Sep-24	18-Sep-24	33	13-Sep-24	21-Sep-24	2
R642-1330	8' Tubular Fence Screening	2	2	20-Sep-24	21-Sep-24	33	23-Sep-24	24-Sep-24	2
Unit 3 Soldier Piles and Precast Wall Panels									
R642-1140	Structure Excavation	5	5	03-Sep-24	09-Sep-24	21	06-Sep-24	12-Sep-24	2
R642-1150	Precast Panel Footing	3	3	10-Sep-24	13-Sep-24	21	13-Sep-24	16-Sep-24	2
R642-1160	Erect Precast Panels	9	9	14-Sep-24	26-Sep-24	21	17-Sep-24	28-Sep-24	2
R642-1170	Concrete Cap	7	7	27-Sep-24	05-Oct-24	21	30-Sep-24	08-Oct-24	2
R642-1180	8' Tubular Fence Screening	2	2	07-Oct-24	08-Oct-24	21	10-Oct-24	11-Oct-24	2
Unit 4 Soldier Piles and CIP Facing									
R642-1190	Structure Excavation (Drill Bench)	5	5	24-Jul-24	29-Jul-24	21	26-Jul-24	01-Aug-24	2
R642-1200	Install Soldier Piles (B1-B8)	3	3	30-Jul-24	02-Aug-24	21	02-Aug-24	05-Aug-24	2
R642-1210	Excavate Front Face	2	2	03-Aug-24	05-Aug-24	21	06-Aug-24	08-Aug-24	2
R642-1220	Timber Lagging	3	3	06-Aug-24	09-Aug-24	21	09-Aug-24	12-Aug-24	2
R642-1230	Install Tiebacks (B1-B3)	5	5	10-Aug-24	16-Aug-24	21	13-Aug-24	19-Aug-24	2
R642-1240	Proof Testing Tiebacks	5	5	17-Aug-24	22-Aug-24	21	20-Aug-24	24-Aug-24	2
R642-1250	Final Excavation and Lagging	5	5	23-Aug-24	29-Aug-24	21	26-Aug-24	04-Sep-24	2
R642-1260	Drainage Board	2	2	03-Sep-24	04-Sep-24	34	06-Sep-24	07-Sep-24	2
R642-1270	CIP Concrete Facing	4	4	06-Sep-24	10-Sep-24	34	09-Sep-24	13-Sep-24	2
R642-1280	Coping	2	2	12-Sep-24	13-Sep-24	34	14-Sep-24	16-Sep-24	2
R642-1290	Pipe Railing	5	5	14-Sep-24	20-Sep-24	34	17-Sep-24	23-Sep-24	2
Bridge Structure									
B-40-578 Overlay									
North Abutment									
B578-1000	Joint Repair	6	6	24-Jul-24	30-Jul-24	45	26-Jul-24	02-Aug-24	2
B578-1010	Expansion Device	2	2	01-Aug-24	02-Aug-24	45	03-Aug-24	05-Aug-24	2
South Abutment									
B578-1020	Joint Repair	6	6	03-Aug-24	10-Aug-24	45	06-Aug-24	13-Aug-24	2
B578-1030	Expansion Device	2	2	12-Aug-24	13-Aug-24	45	14-Aug-24	16-Aug-24	2
Superstructure									
B578-1040	Mill Deck	1	1	14-Aug-24	14-Aug-24	45	17-Aug-24	17-Aug-24	2
B578-1050	Deck Prep Type 1	2	2	16-Aug-24	17-Aug-24	45	19-Aug-24	20-Aug-24	2
B578-1060	Deck Prep Type 2	2	2	19-Aug-24	20-Aug-24	45	21-Aug-24	22-Aug-24	2
B578-1070	Full Depth Deck Repair	2	2	21-Aug-24	22-Aug-24	45	23-Aug-24	24-Aug-24	2
B578-1080	Concrete Surface Repair	2	2	23-Aug-24	24-Aug-24	45	26-Aug-24	27-Aug-24	2
B578-1090	Concrete Surface Repair Cure	7	7	25-Aug-24	31-Aug-24	67	28-Aug-24	03-Sep-24	3



Project Baseline Bar | Critical Remaining Work
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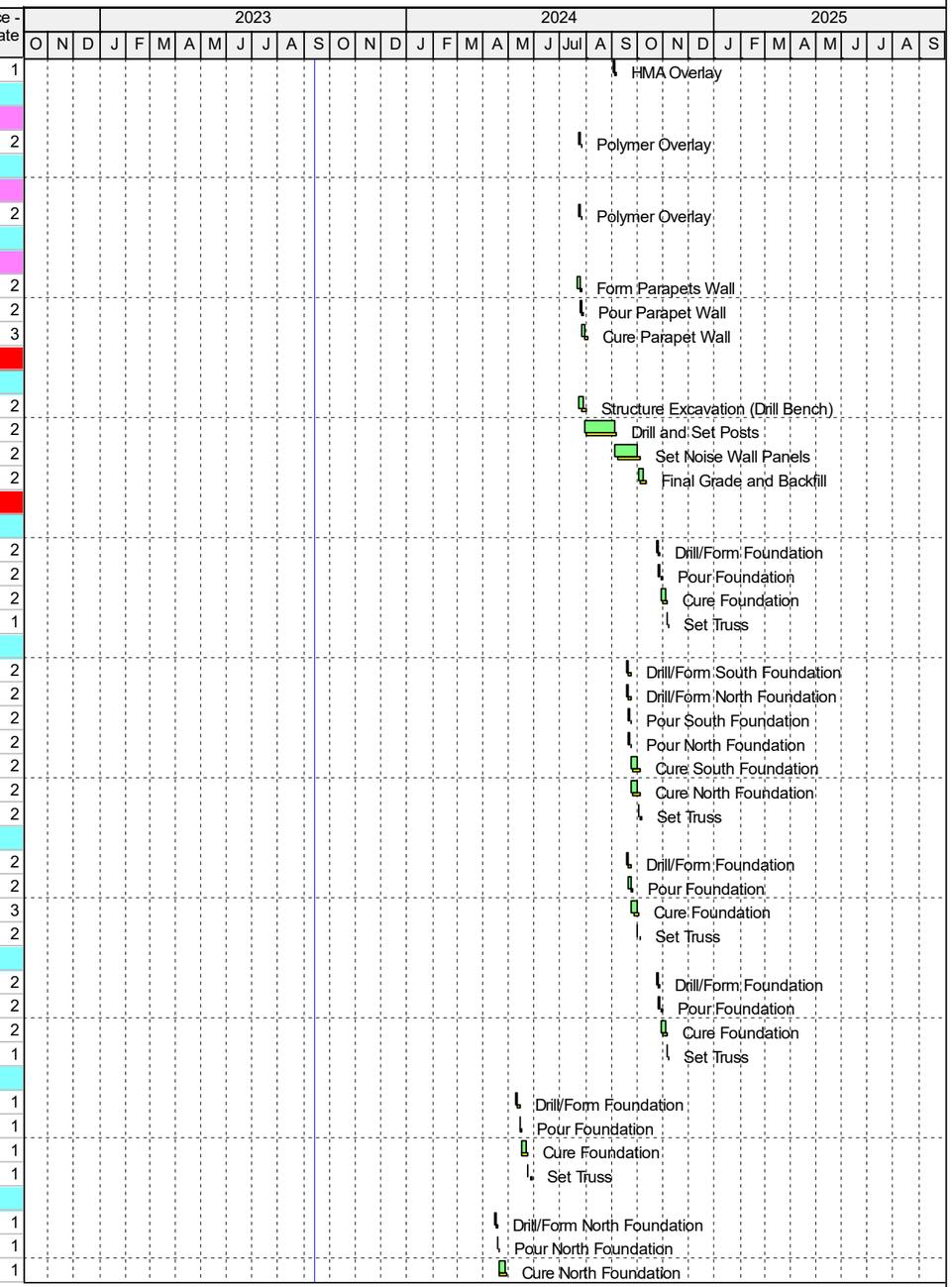
Comparison to Baseline Schedule
Project ID: 1228-04-71-BL-04

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Baseline Start	Baseline Finish	Variance - Finish Date
B578-1100	HMA Overlay	2	2	03-Sep-24	04-Sep-24	46	04-Sep-24	06-Sep-24	1
B-40-734 TPO Overlay									
Superstructure									
B734OL-1030	Polymer Overlay	2	2	24-Jul-24	25-Jul-24	74	26-Jul-24	27-Jul-24	2
B-40-735 TPO Overlay									
Superstructure									
B735OL-1020	Polymer Overlay	2	2	24-Jul-24	25-Jul-24	74	26-Jul-24	27-Jul-24	2
B-40-732 Median Parapet									
Superstructure									
B732-1590	Form Parapets Wall	2	2	22-Jul-24	24-Jul-24	70	25-Jul-24	26-Jul-24	2
B732-1600	Pour Parapet Wall	2	2	25-Jul-24	26-Jul-24	70	27-Jul-24	29-Jul-24	2
B732-1610	Cure Parapet Wall	4	4	27-Jul-24	30-Jul-24	101	30-Jul-24	02-Aug-24	3
Noise Walls									
N-40-102									
N102-1000	Structure Excavation (Drill Bench)	5	5	24-Jul-24	29-Jul-24	21	26-Jul-24	01-Aug-24	2
N102-1010	Drill and Set Posts	24	24	30-Jul-24	03-Sep-24	21	02-Aug-24	06-Sep-24	2
N102-1020	Set Noise Wall Panels	20	20	04-Sep-24	01-Oct-24	21	07-Sep-24	04-Oct-24	2
N102-1030	Final Grade and Backfill	5	5	02-Oct-24	08-Oct-24	21	05-Oct-24	11-Oct-24	2
Sign Structure									
S-40-3035 4B									
S3035-1000	Drill/Form Foundation	2	2	24-Oct-24	25-Oct-24	2	26-Oct-24	28-Oct-24	2
S3035-1010	Pour Foundation	2	2	26-Oct-24	28-Oct-24	2	29-Oct-24	30-Oct-24	2
S3035-1020	Cure Foundation	7	7	29-Oct-24	04-Nov-24	2	31-Oct-24	06-Nov-24	2
S3035-1030	Set Truss	1	1	05-Nov-24	05-Nov-24	1	07-Nov-24	07-Nov-24	1
S-40-3040 GHD Ramp									
S3040-1000	Drill/Form South Foundation	2	2	18-Sep-24	20-Sep-24	25	21-Sep-24	23-Sep-24	2
S3040-1030	Drill/Form North Foundation	2	2	18-Sep-24	20-Sep-24	25	21-Sep-24	23-Sep-24	2
S3040-1010	Pour South Foundation	1	1	21-Sep-24	21-Sep-24	25	24-Sep-24	24-Sep-24	2
S3040-1040	Pour North Foundation	1	1	21-Sep-24	21-Sep-24	25	24-Sep-24	24-Sep-24	2
S3040-1020	Cure South Foundation	7	7	23-Sep-24	01-Oct-24	25	26-Sep-24	04-Oct-24	2
S3040-1050	Cure North Foundation	7	7	23-Sep-24	01-Oct-24	25	26-Sep-24	04-Oct-24	2
S3040-1060	Set Truss	1	1	02-Oct-24	02-Oct-24	25	05-Oct-24	05-Oct-24	2
S-40-3045 GHC Ramp									
S3045-1000	Drill/Form Foundation	2	2	18-Sep-24	20-Sep-24	27	21-Sep-24	23-Sep-24	2
S3045-1010	Pour Foundation	2	2	21-Sep-24	23-Sep-24	27	24-Sep-24	26-Sep-24	2
S3045-1020	Cure Foundation	7	7	24-Sep-24	30-Sep-24	37	27-Sep-24	03-Oct-24	3
S3045-1030	Set Truss	1	1	01-Oct-24	01-Oct-24	26	04-Oct-24	04-Oct-24	2
S-40-3047 4A									
S3047-1000	Drill/Form Foundation	2	2	24-Oct-24	25-Oct-24	2	26-Oct-24	28-Oct-24	2
S3047-1010	Pour Foundation	2	2	26-Oct-24	28-Oct-24	2	29-Oct-24	30-Oct-24	2
S3047-1020	Cure Foundation	7	7	29-Oct-24	04-Nov-24	2	31-Oct-24	06-Nov-24	2
S3047-1030	Set Truss	1	1	05-Nov-24	05-Nov-24	1	07-Nov-24	07-Nov-24	1
S-40-3050 BDC Ramp									
S3050-1000	Drill/Form Foundation	2	2	10-May-24	11-May-24	113	11-May-24	14-May-24	1
S3050-1010	Pour Foundation	2	2	14-May-24	15-May-24	113	15-May-24	16-May-24	1
S3050-1020	Cure Foundation	7	7	16-May-24	22-May-24	168	17-May-24	23-May-24	1
S3050-1030	Set Truss	1	1	23-May-24	23-May-24	112	28-May-24	28-May-24	1
S-40-3051 BD South									
S3051-1030	Drill/Form North Foundation	2	2	15-Apr-24	16-Apr-24	128	16-Apr-24	18-Apr-24	1
S3051-1040	Pour North Foundation	1	1	18-Apr-24	18-Apr-24	128	19-Apr-24	19-Apr-24	1
S3051-1050	Cure North Foundation	7	7	19-Apr-24	27-Apr-24	128	20-Apr-24	29-Apr-24	1



Project Baseline Bar | Critical Remaining Work
Actual Work | Baseline Milestone
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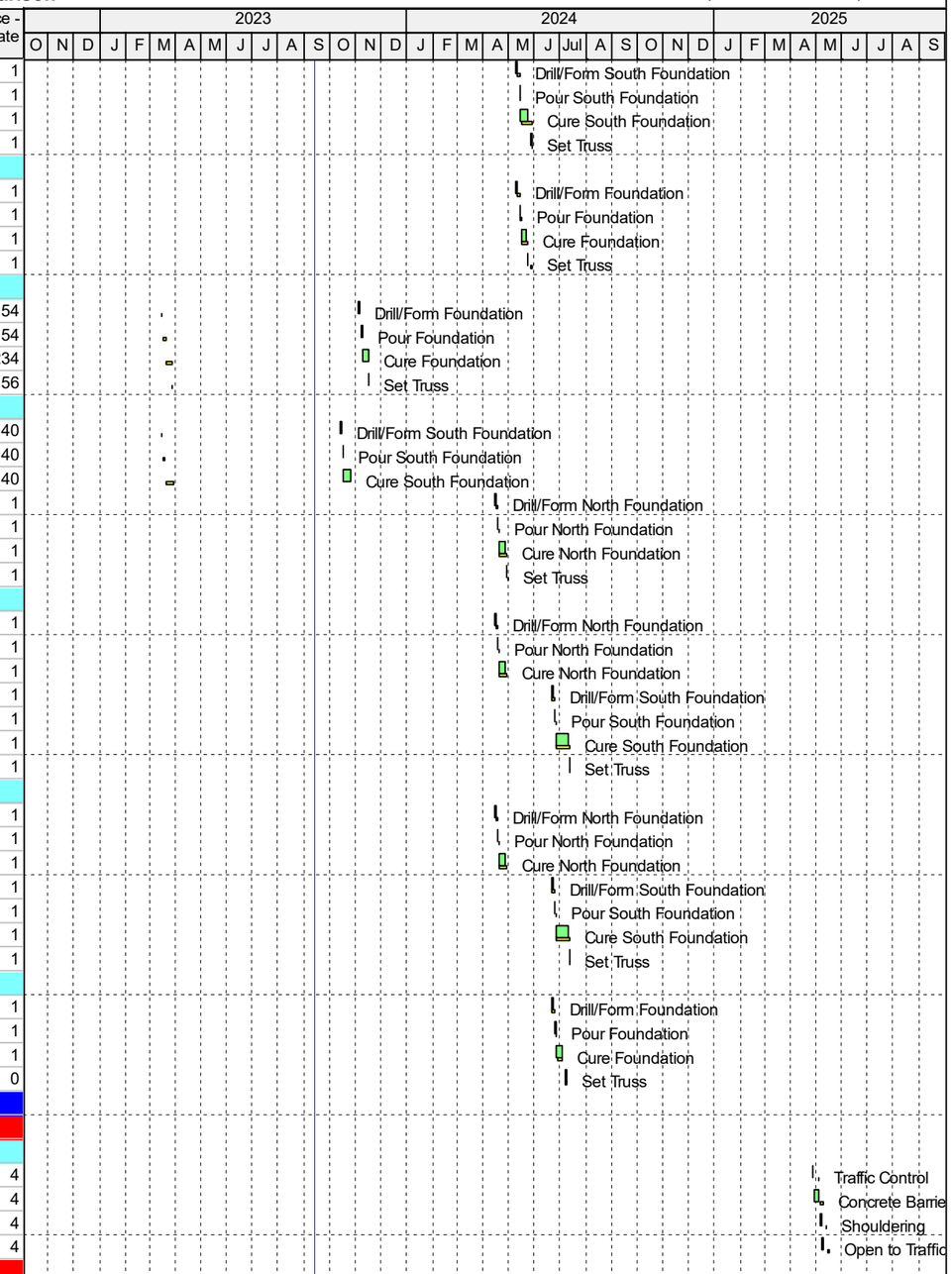
Comparison to Baseline Schedule
Project ID: 1228-04-71-BL-04

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Baseline Start	Baseline Finish	Variance - Finish Date
S3051-1000	Drill/Form South Foundation	2	2	10-May-24	11-May-24	111	11-May-24	14-May-24	1
S3051-1010	Pour South Foundation	1	1	14-May-24	14-May-24	111	15-May-24	15-May-24	1
S3051-1020	Cure South Foundation	7	7	15-May-24	23-May-24	111	16-May-24	28-May-24	1
S3051-1060	Set Truss	1	1	28-May-24	28-May-24	111	29-May-24	29-May-24	1
S-40-3052 BD South									
S3052-1000	Drill/Form Foundation	2	2	10-May-24	11-May-24	113	11-May-24	14-May-24	1
S3052-1010	Pour Foundation	2	2	14-May-24	15-May-24	113	15-May-24	16-May-24	1
S3052-1020	Cure Foundation	7	7	16-May-24	22-May-24	168	17-May-24	23-May-24	1
S3052-1030	Set Truss	1	1	23-May-24	23-May-24	112	28-May-24	28-May-24	1
S-40-3053 BD North									
S3053-1000	Drill/Form Foundation	2	2	04-Nov-23	06-Nov-23	234	15-Mar-23	16-Mar-23	-154
S3053-1010	Pour Foundation	2	2	07-Nov-23	09-Nov-23	234	18-Mar-23	20-Mar-23	-154
S3053-1020	Cure Foundation	7	7	10-Nov-23	16-Nov-23	356	21-Mar-23	27-Mar-23	-234
S3053-1030	Set Truss	1	1	17-Nov-23	17-Nov-23	232	28-Mar-23	28-Mar-23	-156
S-40-3054 BD North									
S3054-1000	Drill/Form South Foundation	2	2	14-Oct-23	16-Oct-23	246	15-Mar-23	16-Mar-23	-140
S3054-1010	Pour South Foundation	1	1	17-Oct-23	17-Oct-23	246	18-Mar-23	18-Mar-23	-140
S3054-1020	Cure South Foundation	7	7	18-Oct-23	26-Oct-23	246	20-Mar-23	29-Mar-23	-140
S3054-1030	Drill/Form North Foundation	2	2	15-Apr-24	16-Apr-24	128	16-Apr-24	18-Apr-24	1
S3054-1040	Pour North Foundation	1	1	18-Apr-24	18-Apr-24	128	19-Apr-24	19-Apr-24	1
S3054-1050	Cure North Foundation	7	7	19-Apr-24	27-Apr-24	128	20-Apr-24	29-Apr-24	1
S3054-1060	Set Truss	1	1	29-Apr-24	29-Apr-24	128	01-May-24	01-May-24	1
S-40-3055 BDD Ramp									
S3055-1030	Drill/Form North Foundation	2	2	15-Apr-24	16-Apr-24	128	16-Apr-24	18-Apr-24	1
S3055-1040	Pour North Foundation	1	1	18-Apr-24	18-Apr-24	128	19-Apr-24	19-Apr-24	1
S3055-1050	Cure North Foundation	7	7	19-Apr-24	27-Apr-24	128	20-Apr-24	29-Apr-24	1
S3055-1000	Drill/Form South Foundation	2	2	21-Jun-24	22-Jun-24	83	22-Jun-24	25-Jun-24	1
S3055-1010	Pour South Foundation	1	1	25-Jun-24	25-Jun-24	83	26-Jun-24	26-Jun-24	1
S3055-1020	Cure South Foundation	7	7	26-Jun-24	11-Jul-24	83	27-Jun-24	12-Jul-24	1
S3055-1060	Set Truss	1	1	12-Jul-24	12-Jul-24	83	13-Jul-24	13-Jul-24	1
S-40-3056 BDD Ramp									
S3056-1030	Drill/Form North Foundation	2	2	15-Apr-24	16-Apr-24	128	16-Apr-24	18-Apr-24	1
S3056-1040	Pour North Foundation	1	1	18-Apr-24	18-Apr-24	128	19-Apr-24	19-Apr-24	1
S3056-1050	Cure North Foundation	7	7	19-Apr-24	27-Apr-24	128	20-Apr-24	29-Apr-24	1
S3056-1000	Drill/Form South Foundation	2	2	21-Jun-24	22-Jun-24	83	22-Jun-24	25-Jun-24	1
S3056-1010	Pour South Foundation	1	1	25-Jun-24	25-Jun-24	83	26-Jun-24	26-Jun-24	1
S3056-1020	Cure South Foundation	7	7	26-Jun-24	11-Jul-24	83	27-Jun-24	12-Jul-24	1
S3056-1060	Set Truss	1	1	12-Jul-24	12-Jul-24	83	13-Jul-24	13-Jul-24	1
S-40-3057 4A									
S3057-1000	Drill/Form Foundation	2	2	21-Jun-24	22-Jun-24	85	22-Jun-24	25-Jun-24	1
S3057-1010	Pour Foundation	2	2	25-Jun-24	26-Jun-24	85	26-Jun-24	27-Jun-24	1
S3057-1020	Cure Foundation	7	7	27-Jun-24	03-Jul-24	126	28-Jun-24	04-Jul-24	1
S3057-1030	Set Truss	1	1	08-Jul-24	08-Jul-24	86	08-Jul-24	08-Jul-24	0
Stage 5 Construction									
Roadwork									
Stage 5									
43S5-1000	Traffic Control	1	1	28-Apr-25	28-Apr-25	16	05-May-25	05-May-25	4
43S5-1010	Concrete Barrier (2,641 lf)	4	4	29-Apr-25	05-May-25	16	06-May-25	10-May-25	4
43S5-1020	Shouldering	2	2	06-May-25	08-May-25	16	13-May-25	14-May-25	4
43S5-1030	Open to Traffic	1	1	09-May-25	09-May-25	16	16-May-25	16-May-25	4
Bridge Structures									



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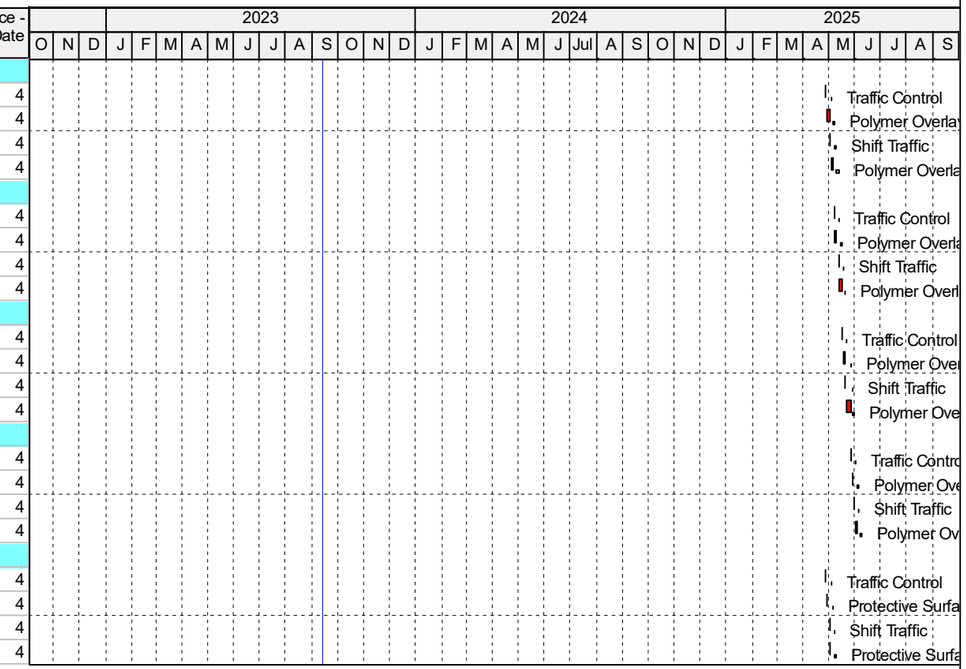
Comparison to Baseline Schedule
Project ID: 1228-04-71-BL-04

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Baseline Start	Baseline Finish	Variance - Finish Date
B-40-1026 Overlay									
B1026OL-1000	Traffic Control	1	1	28-Apr-25	28-Apr-25	0	05-May-25	05-May-25	4
B1026OL-1010	Polymer Overlay First Half	2	2	29-Apr-25	02-May-25	0	06-May-25	08-May-25	4
B1026OL-1020	Shift Traffic	1	1	03-May-25	03-May-25	0	09-May-25	09-May-25	4
B1026OL-1030	Polymer Overlay Second Half	2	2	05-May-25	06-May-25	0	10-May-25	13-May-25	4
B-40-1027 Overlay									
B1026OL-1040	Traffic Control	1	1	08-May-25	08-May-25	0	14-May-25	14-May-25	4
B1026OL-1050	Polymer Overlay First Half	2	2	09-May-25	10-May-25	0	16-May-25	17-May-25	4
B1026OL-1060	Shift Traffic	1	1	13-May-25	13-May-25	0	19-May-25	19-May-25	4
B1026OL-1070	Polymer Overlay Second Half	2	2	14-May-25	16-May-25	0	20-May-25	21-May-25	4
B-40-732 Overlay									
B1026OL-1080	Traffic Control	1	1	17-May-25	17-May-25	0	22-May-25	22-May-25	4
B1026OL-1090	Polymer Overlay First Half	2	2	19-May-25	20-May-25	0	27-May-25	28-May-25	4
B1026OL-1100	Shift Traffic	1	1	21-May-25	21-May-25	0	29-May-25	29-May-25	4
B1026OL-1110	Polymer Overlay Second Half	2	2	22-May-25	27-May-25	0	30-May-25	31-May-25	4
B-40-733 Overlay									
B1026OL-1120	Traffic Control	1	1	28-May-25	28-May-25	0	02-Jun-25	02-Jun-25	4
B1026OL-1130	Polymer Overlay First Half	2	2	29-May-25	30-May-25	0	04-Jun-25	05-Jun-25	4
B1026OL-1140	Shift Traffic	1	1	31-May-25	31-May-25	0	06-Jun-25	06-Jun-25	4
B1026OL-1150	Polymer Overlay Second Half	2	2	02-Jun-25	04-Jun-25	0	07-Jun-25	09-Jun-25	4
B-40-917 Overlay									
B1026OL-1200	Traffic Control	1	1	28-Apr-25	28-Apr-25	20	05-May-25	05-May-25	4
B1026OL-1210	Protective Surface Treatment First Half	1	1	29-Apr-25	29-Apr-25	20	06-May-25	06-May-25	4
B1026OL-1220	Shift Traffic	1	1	02-May-25	02-May-25	20	08-May-25	08-May-25	4
B1026OL-1230	Protective Surface Treatment Second Half	1	1	03-May-25	03-May-25	20	09-May-25	09-May-25	4

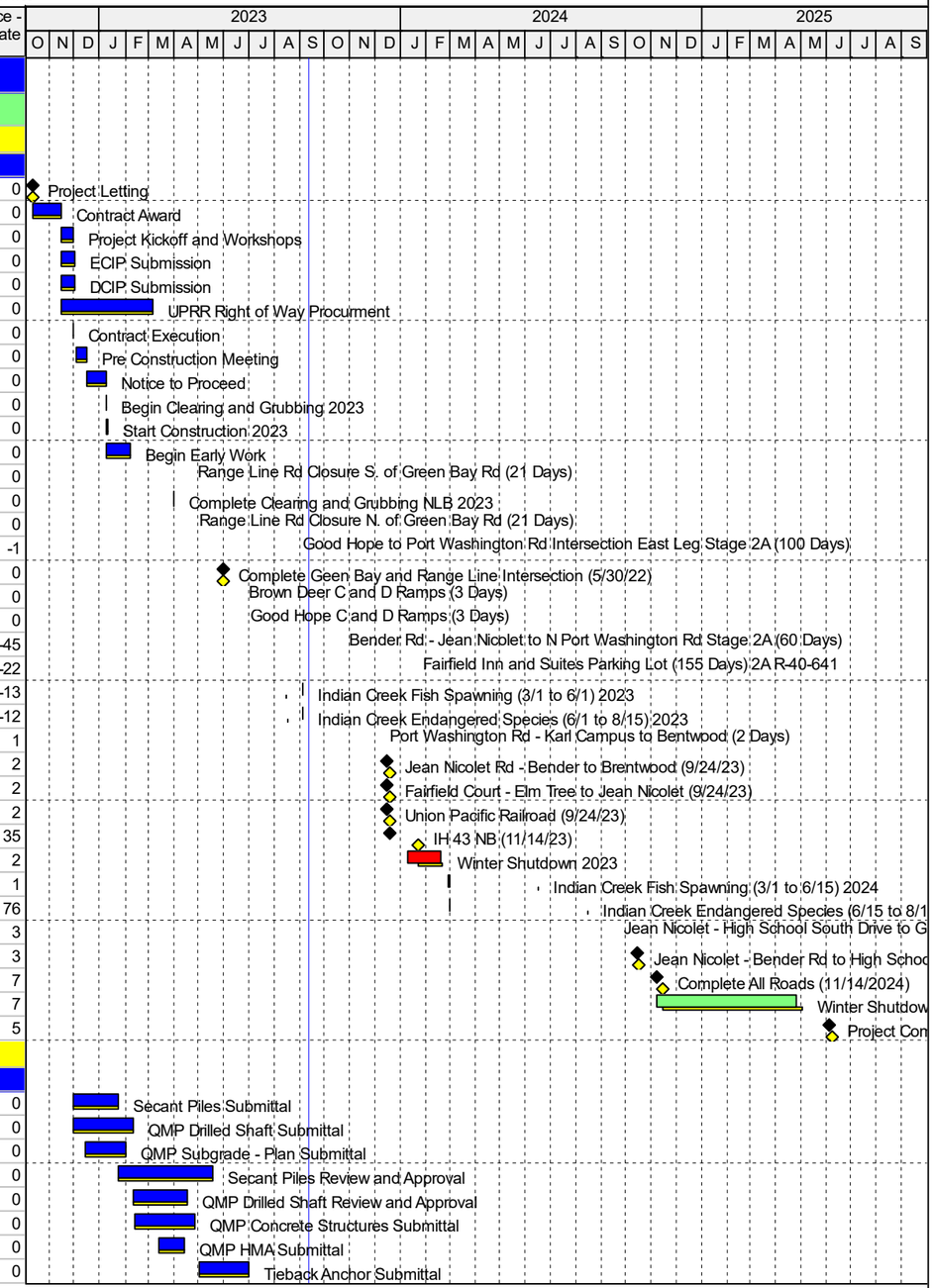


Project Baseline Bar | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Baseline Schedule
Project ID: 1228-04-71-BL-04

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
Glendale IH 43 UD-04 Sep 1, 2023									
1229-04-71 I-43 N-S - N Port Washington Rd									
Administration									
Project Milestones									
A1000	Project Letting	0	0	11-Oct-22 A			11-Oct-22		0
A1010	Contract Award	35	0	12-Oct-22 A	14-Nov-22 A		12-Oct-22	14-Nov-22	0
A1040	Project Kickoff and Workshops	15	0	15-Nov-22 A	29-Nov-22 A		15-Nov-22	29-Nov-22	0
A1020	ECIP Submission	18	0	15-Nov-22 A	02-Dec-22 A		15-Nov-22	02-Dec-22	0
A1030	DCIP Submission	18	0	15-Nov-22 A	02-Dec-22 A		15-Nov-22	02-Dec-22	0
A1047	UPRR Right of Way Procurment	1	0	15-Nov-22 A	06-Mar-23 A		15-Nov-22	06-Mar-23	0
A1045	Contract Execution	1	0	30-Nov-22 A	30-Nov-22 A		30-Nov-22	30-Nov-22	0
A1050	Pre Construction Meeting	14	0	03-Dec-22 A	16-Dec-22 A		03-Dec-22	16-Dec-22	0
A1060	Notice to Proceed	23	0	17-Dec-22 A	08-Jan-23 A		17-Dec-22	08-Jan-23	0
A1065	Begin Clearing and Grubbing 2023	1	0	09-Jan-23 A	09-Jan-23 A		09-Jan-23	09-Jan-23	0
A1070	Start Construction 2023	1	0	09-Jan-23 A	10-Jan-23 A		09-Jan-23	10-Jan-23	0
A1067	Begin Early Work	30	0	09-Jan-23 A	07-Feb-23 A		09-Jan-23	07-Feb-23	0
A1075	Range Line Rd Closure S. of Green Bay Rd (21 Days)	9	0	22-Mar-23 A	12-Apr-23 A		22-Mar-23	12-Apr-23	0
A1066	Complete Clearing and Grubbing NLB 2023	1	0	31-Mar-23 A	31-Mar-23 A		31-Mar-23	31-Mar-23	0
A1077	Range Line Rd Closure N. of Green Bay Rd (21 Days)	13	0	13-Apr-23 A	13-Apr-23 A		13-Apr-23	13-Apr-23	0
A1090	Good Hope to Port Washington Rd Intersection East Leg	82	0	11-May-23 A	18-Aug-23 A		11-May-23	16-Aug-23	-1
A1080	Complete Geen Bay and Range Line Intersection (5/30/2	0	0		31-May-23 A			31-May-23	0
A1085	Brown Deer C and D Ramps (3 Days)	3	0	10-Jun-23 A	12-Jun-23 A		10-Jun-23	12-Jun-23	0
A1082	Good Hope C and D Ramps (3 Days)	3	0	13-Jun-23 A	15-Jun-23 A		13-Jun-23	15-Jun-23	0
A1100	Bender Rd - Jean Nicolet to N Port Washington Rd Stage	52	30	20-Jun-23 A	12-Oct-23	60	20-Jun-23	28-Aug-23	-45
A1125	Fairfield Inn and Suites Parking Lot (155 Days) 2A R-40-6	150	119	10-Jul-23 A	09-Jan-24	0	10-Jul-23	18-Dec-23	-22
A1110	Indian Creek Fish Spawning (3/1 to 6/1) 2023	1	0	04-Sep-23 A	04-Sep-23 A		16-Aug-23	16-Aug-23	-13
A1120	Indian Creek Endangered Species (6/1 to 8/15) 2023	1	0	04-Sep-23 A	04-Sep-23 A		17-Aug-23	17-Aug-23	-12
A1160	Port Washington Rd - Karl Campus to Bentwood (2 Days	2	2	30-Nov-23	01-Dec-23	18	01-Dec-23	02-Dec-23	1
A1130	Jean Nicolet Rd - Bender to Brentwood (9/24/23)	0	0		16-Dec-23*	-83		18-Dec-23	2
A1140	Fairfield Court - Elm Tree to Jean Nicolet (9/24/23)	0	0		16-Dec-23*	-83		18-Dec-23	2
A1150	Union Pacific Railroad (9/24/23)	0	0		16-Dec-23*	-83		18-Dec-23	2
A1170	IH 43 NB (11/14/23)	0	0		18-Dec-23*	-34		22-Jan-24	35
A1165	Winter Shutdown 2023	40	40	10-Jan-24	18-Feb-24	0	23-Jan-24	20-Feb-24	2
A1172	Indian Creek Fish Spawning (3/1 to 6/15) 2024	1	1	29-Feb-24	29-Feb-24	0	17-Jun-24	17-Jun-24	1
A1174	Indian Creek Endangered Species (6/15 to 8/15) 2024	1	1	01-Mar-24	01-Mar-24	75	16-Aug-24	16-Aug-24	76
A1180	Jean Nicolet - High School South Drive to Green Tree (75	50	50	22-Jul-24	09-Sep-24	19	25-Jul-24	12-Sep-24	3
A1190	Jean Nicolet - Bender Rd to High School South Drive (11/	0	0		14-Oct-24*	25		17-Oct-24	3
A1200	Complete All Roads (11/14/2024)	0	0		07-Nov-24*	1		14-Nov-24	7
A1205	Winter Shutdown 2024	170	170	08-Nov-24	26-Apr-25	1	15-Nov-24	03-May-25	7
A1210	Project Completion (6/30/2025)	0	0		04-Jun-25*	0		09-Jun-25	5
Procurement									
Submittals									
SBMT4336	Secant Piles Submittal	60	0	30-Nov-22 A	23-Jan-23 A		30-Nov-22	23-Jan-23	0
SBMT4330	QMP Drilled Shaft Submittal	60	0	30-Nov-22 A	10-Feb-23 A		30-Nov-22	10-Feb-23	0
SBMT4310	QMP Subgrade - Plan Submittal	60	0	15-Dec-22 A	02-Feb-23 A		15-Dec-22	02-Feb-23	0
SBMT4337	Secant Piles Review and Approval	21	0	23-Jan-23 A	18-May-23 A		23-Jan-23	18-May-23	0
SBMT4335	QMP Drilled Shaft Review and Approval	60	0	10-Feb-23 A	17-Apr-23 A		10-Feb-23	17-Apr-23	0
SBMT4350	QMP Concrete Structures Submittal	60	0	13-Feb-23 A	26-Apr-23 A		13-Feb-23	26-Apr-23	0
SBMT4320	QMP HMA Submittal	60	0	13-Mar-23 A	13-Apr-23 A		13-Mar-23	13-Apr-23	0
SBMT4340	Tieback Anchor Submittal	60	0	01-May-23 A	30-Jun-23 A		01-May-23	30-Jun-23	0

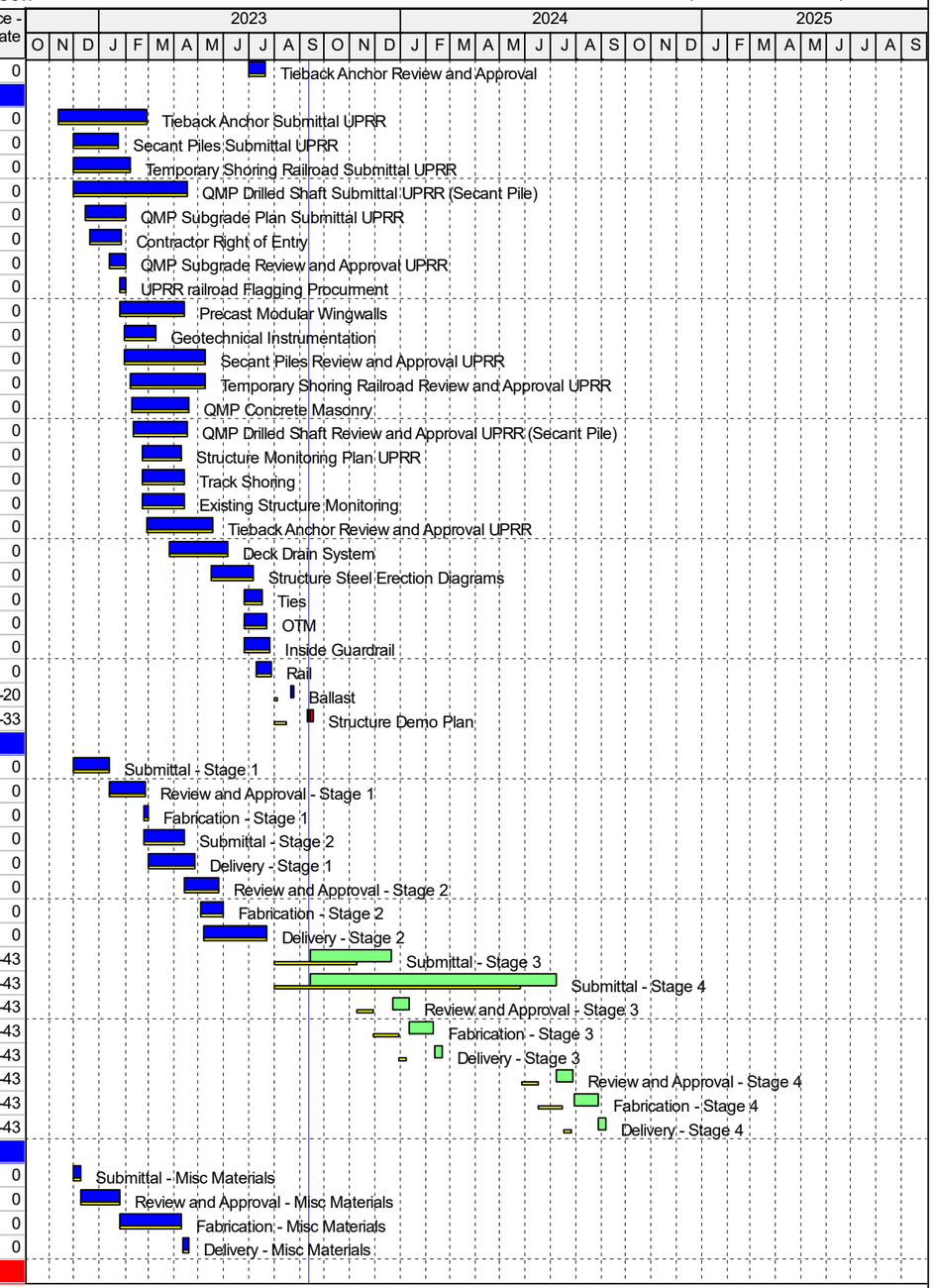


Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
SBMT4345	Tieback Anchor Review and Approval	21	0	01-Jul-23 A	21-Jul-23 A		01-Jul-23	21-Jul-23	0
UPRR Submittals									
SBMT1830	Tieback Anchor Submittal UPRR	60	0	11-Nov-22 A	27-Feb-23 A		11-Nov-22	27-Feb-23	0
SBMT1840	Secant Piles Submittal UPRR	60	0	30-Nov-22 A	23-Jan-23 A		30-Nov-22	23-Jan-23	0
SBMT1798	Temporary Shoring Railroad Submittal UPRR	35	0	30-Nov-22 A	07-Feb-23 A		30-Nov-22	07-Feb-23	0
SBMT1810	QMP Drilled Shaft Submittal UPRR (Secant Pile)	50	0	30-Nov-22 A	17-Apr-23 A		30-Nov-22	17-Apr-23	0
SBMT1800	QMP Subgrade Plan Submittal UPRR	60	0	15-Dec-22 A	02-Feb-23 A		15-Dec-22	02-Feb-23	0
SBMT4370	Contractor Right of Entry	35	0	20-Dec-22 A	26-Jan-23 A		20-Dec-22	26-Jan-23	0
SBMT1805	QMP Subgrade Review and Approval UPRR	35	0	12-Jan-23 A	02-Feb-23 A		12-Jan-23	02-Feb-23	0
SBMT4380	UPRR railroad Flagging Procurment	35	0	26-Jan-23 A	02-Feb-23 A		26-Jan-23	02-Feb-23	0
SBMT4450	Precast Modular Wingwalls	35	0	26-Jan-23 A	14-Apr-23 A		26-Jan-23	14-Apr-23	0
SBMT4460	Geotechnical Instrumentation	35	0	30-Jan-23 A	09-Mar-23 A		30-Jan-23	09-Mar-23	0
SBMT4360	Secant Piles Review and Approval UPRR	35	0	30-Jan-23 A	09-May-23 A		30-Jan-23	09-May-23	0
SBMT1799	Temporary Shoring Railroad Review and Approval UPRR	35	0	07-Feb-23 A	10-May-23 A		07-Feb-23	10-May-23	0
SBMT4420	QMP Concrete Masonry	35	0	08-Feb-23 A	19-Apr-23 A		08-Feb-23	19-Apr-23	0
SBMT1815	QMP Drilled Shaft Review and Approval UPRR (Secant P	35	0	10-Feb-23 A	17-Apr-23 A		10-Feb-23	17-Apr-23	0
SBMT1820	Structure Monitoring Plan UPRR	60	0	22-Feb-23 A	10-Apr-23 A		22-Feb-23	10-Apr-23	0
SBMT4430	Track Shoring	35	0	22-Feb-23 A	14-Apr-23 A		22-Feb-23	14-Apr-23	0
SBMT4440	Existing Structure Monitoring	35	0	22-Feb-23 A	14-Apr-23 A		22-Feb-23	14-Apr-23	0
SBMT1835	Tieback Anchor Review and Approval UPRR	35	0	27-Feb-23 A	19-May-23 A		27-Feb-23	19-May-23	0
SBMT4410	Deck Drain System	35	0	26-Mar-23 A	05-Jun-23 A		26-Mar-23	05-Jun-23	0
SBMT4390	Structure Steel Erection Diagrams	35	0	17-May-23 A	07-Jul-23 A		17-May-23	07-Jul-23	0
SBMT4480	Ties	35	0	26-Jun-23 A	18-Jul-23 A		26-Jun-23	18-Jul-23	0
SBMT4490	OTM	35	0	26-Jun-23 A	24-Jul-23 A		26-Jun-23	24-Jul-23	0
SBMT4510	Inside Guardrail	35	0	26-Jun-23 A	27-Jul-23 A		26-Jun-23	27-Jul-23	0
SBMT4470	Rail	35	0	10-Jul-23 A	28-Jul-23 A		10-Jul-23	28-Jul-23	0
SBMT4500	Ballast	5	0	21-Aug-23 A	25-Aug-23 A		01-Aug-23	05-Aug-23	-20
SBMT4400	Structure Demo Plan	15	5	11-Sep-23 A	17-Sep-23	-27	01-Aug-23	15-Aug-23	-33
Storm Sewer Submittal									
SBMT1640	Submittal - Stage 1	40	0	30-Nov-22 A	12-Jan-23 A		30-Nov-22	12-Jan-23	0
SBMT1650	Review and Approval - Stage 1	21	0	12-Jan-23 A	24-Feb-23 A		12-Jan-23	24-Feb-23	0
SBMT1660	Fabrication - Stage 1	20	0	24-Feb-23 A	01-Mar-23 A		24-Feb-23	01-Mar-23	0
SBMT1680	Submittal - Stage 2	40	0	24-Feb-23 A	13-Apr-23 A		24-Feb-23	13-Apr-23	0
SBMT1670	Delivery - Stage 1	10	0	01-Mar-23 A	26-Apr-23 A		01-Mar-23	26-Apr-23	0
SBMT1690	Review and Approval - Stage 2	21	0	13-Apr-23 A	25-May-23 A		13-Apr-23	25-May-23	0
SBMT1700	Fabrication - Stage 2	3	0	04-May-23 A	31-May-23 A		04-May-23	31-May-23	0
SBMT1710	Delivery - Stage 2	2	0	07-May-23 A	24-Jul-23 A		07-May-23	24-Jul-23	0
SBMT1720	Submittal - Stage 3	100	100	13-Sep-23	21-Dec-23	31	01-Aug-23	08-Nov-23	-43
SBMT1760	Submittal - Stage 4	300	300	13-Sep-23	08-Jul-24	1	01-Aug-23	26-May-24	-43
SBMT1730	Review and Approval - Stage 3	21	21	22-Dec-23	11-Jan-24	31	09-Nov-23	29-Nov-23	-43
SBMT1740	Fabrication - Stage 3	30	30	12-Jan-24	10-Feb-24	31	30-Nov-23	29-Dec-23	-43
SBMT1750	Delivery - Stage 3	10	10	11-Feb-24	20-Feb-24	31	30-Dec-23	08-Jan-24	-43
SBMT1770	Review and Approval - Stage 4	21	21	09-Jul-24	29-Jul-24	1	27-May-24	16-Jun-24	-43
SBMT1780	Fabrication - Stage 4	30	30	30-Jul-24	28-Aug-24	1	17-Jun-24	16-Jul-24	-43
SBMT1790	Delivery - Stage 4	10	10	29-Aug-24	07-Sep-24	1	17-Jul-24	26-Jul-24	-43
Retaining Wall Submittal									
SBMT1010	Submittal - Misc Materials	50	0	30-Nov-22 A	08-Dec-22 A		30-Nov-22	08-Dec-22	0
SBMT1020	Review and Approval - Misc Materials	21	0	08-Dec-22 A	25-Jan-23 A		08-Dec-22	25-Jan-23	0
SBMT1030	Fabrication - Misc Materials	60	0	25-Jan-23 A	10-Apr-23 A		25-Jan-23	10-Apr-23	0
SBMT1040	Delivery - Misc Materials	1	0	11-Apr-23 A	18-Apr-23 A		11-Apr-23	18-Apr-23	0
R-40-412									



Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
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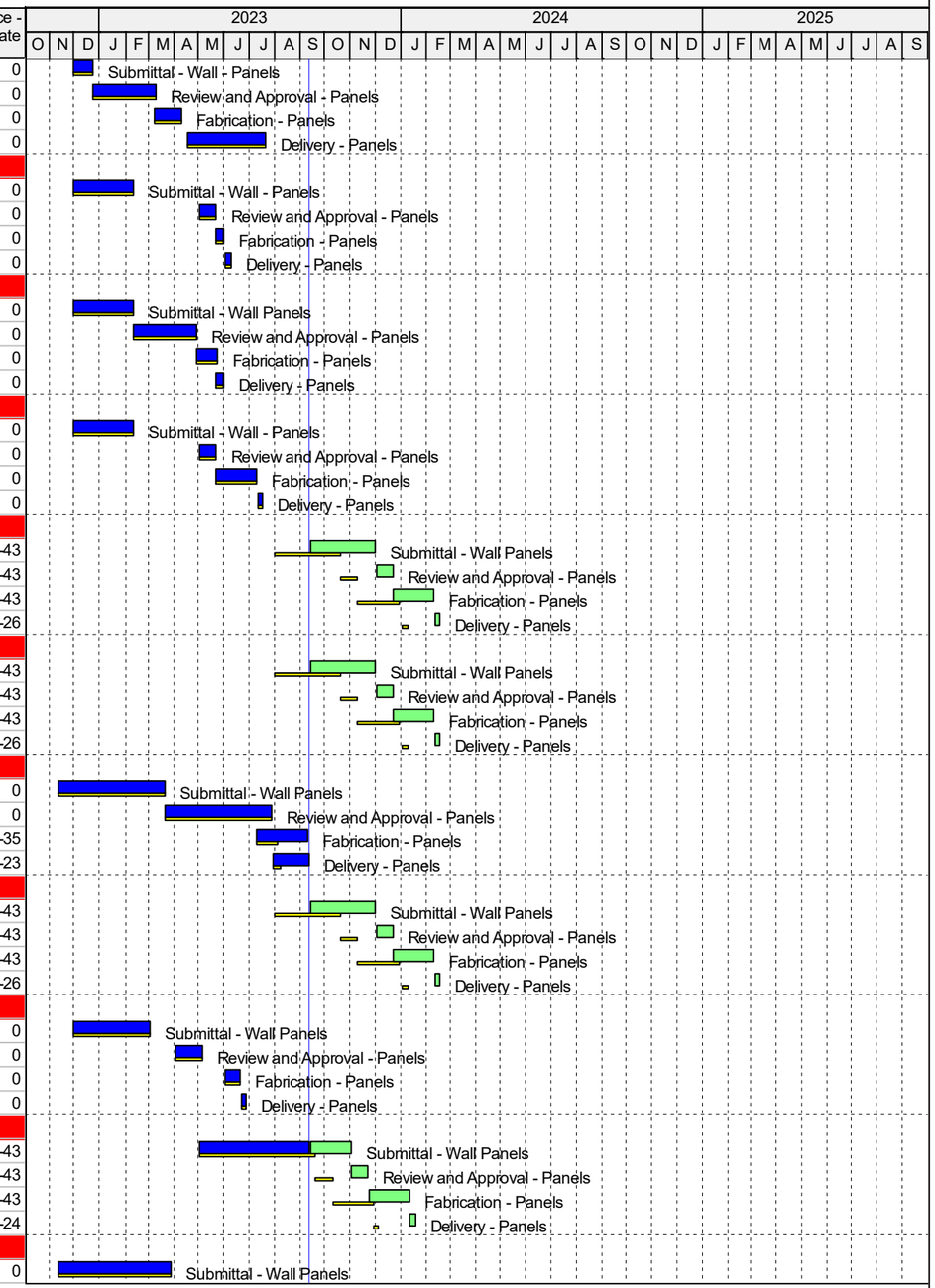
TASK filter: All Activities

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
SBMT1000	Submittal - Wall - Panels	40	0	30-Nov-22 A	23-Dec-22 A		30-Nov-22	23-Dec-22	0
SBMT1170	Review and Approval - Panels	21	0	23-Dec-22 A	09-Mar-23 A		23-Dec-22	09-Mar-23	0
SBMT1180	Fabrication - Panels	40	0	09-Mar-23 A	10-Apr-23 A		09-Mar-23	10-Apr-23	0
SBMT1190	Delivery - Panels	5	0	18-Apr-23 A	20-Jul-23 A		18-Apr-23	20-Jul-23	0
R-40-413									
SBMT1200	Submittal - Wall - Panels	80	0	30-Nov-22 A	10-Feb-23 A		30-Nov-22	10-Feb-23	0
SBMT1210	Review and Approval - Panels	21	0	01-May-23 A	21-May-23 A		01-May-23	21-May-23	0
SBMT1220	Fabrication - Panels	80	0	22-May-23 A	31-May-23 A		22-May-23	31-May-23	0
SBMT1230	Delivery - Panels	5	0	02-Jun-23 A	08-Jun-23 A		02-Jun-23	08-Jun-23	0
R-40-414									
SBMT1050	Submittal - Wall Panels	50	0	30-Nov-22 A	10-Feb-23 A		30-Nov-22	10-Feb-23	0
SBMT1240	Review and Approval - Panels	21	0	10-Feb-23 A	28-Apr-23 A		10-Feb-23	28-Apr-23	0
SBMT1250	Fabrication - Panels	10	0	28-Apr-23 A	24-May-23 A		28-Apr-23	24-May-23	0
SBMT1260	Delivery - Panels	2	0	22-May-23 A	31-May-23 A		22-May-23	31-May-23	0
R-40-415									
SBMT1270	Submittal - Wall - Panels	80	0	30-Nov-22 A	10-Feb-23 A		30-Nov-22	10-Feb-23	0
SBMT1280	Review and Approval - Panels	21	0	01-May-23 A	21-May-23 A		01-May-23	21-May-23	0
SBMT1290	Fabrication - Panels	50	0	22-May-23 A	10-Jul-23 A		22-May-23	10-Jul-23	0
SBMT1300	Delivery - Panels	5	0	11-Jul-23 A	17-Jul-23 A		11-Jul-23	17-Jul-23	0
R-40-636									
SBMT1060	Submittal - Wall Panels	80	80	13-Sep-23	01-Dec-23	187	01-Aug-23	19-Oct-23	-43
SBMT1310	Review and Approval - Panels	21	21	02-Dec-23	22-Dec-23	187	20-Oct-23	09-Nov-23	-43
SBMT1320	Fabrication - Panels	50	50	23-Dec-23	10-Feb-24	187	10-Nov-23	29-Dec-23	-43
SBMT1330	Delivery - Panels	5	5	12-Feb-24	17-Feb-24	124	03-Jan-24	09-Jan-24	-26
R-40-637									
SBMT1070	Submittal - Wall Panels	80	80	13-Sep-23	01-Dec-23	19	01-Aug-23	19-Oct-23	-43
SBMT1340	Review and Approval - Panels	21	21	02-Dec-23	22-Dec-23	19	20-Oct-23	09-Nov-23	-43
SBMT1350	Fabrication - Panels	50	50	23-Dec-23	10-Feb-24	19	10-Nov-23	29-Dec-23	-43
SBMT1360	Delivery - Panels	5	5	12-Feb-24	17-Feb-24	13	03-Jan-24	09-Jan-24	-26
R-40-639									
SBMT1080	Submittal - Wall Panels	80	0	11-Nov-22 A	21-Mar-23 A		11-Nov-22	21-Mar-23	0
SBMT1370	Review and Approval - Panels	21	0	21-Mar-23 A	28-Jul-23 A		21-Mar-23	28-Jul-23	0
SBMT1380	Fabrication - Panels	20	0	10-Jul-23 A	09-Sep-23 A		10-Jul-23	05-Aug-23	-35
SBMT1390	Delivery - Panels	2	0	31-Jul-23 A	12-Sep-23 A		31-Jul-23	08-Aug-23	-23
R-40-640									
SBMT1090	Submittal - Wall Panels	80	80	13-Sep-23	01-Dec-23	160	01-Aug-23	19-Oct-23	-43
SBMT1400	Review and Approval - Panels	21	21	02-Dec-23	22-Dec-23	160	20-Oct-23	09-Nov-23	-43
SBMT1410	Fabrication - Panels	50	50	23-Dec-23	10-Feb-24	160	10-Nov-23	29-Dec-23	-43
SBMT1420	Delivery - Panels	5	5	12-Feb-24	17-Feb-24	105	03-Jan-24	09-Jan-24	-26
R-40-641									
SBMT1100	Submittal - Wall Panels	80	0	30-Nov-22 A	03-Mar-23 A		30-Nov-22	03-Mar-23	0
SBMT1430	Review and Approval - Panels	21	0	03-Apr-23 A	05-May-23 A		03-Apr-23	05-May-23	0
SBMT1440	Fabrication - Panels	20	0	01-Jun-23 A	20-Jun-23 A		01-Jun-23	20-Jun-23	0
SBMT1450	Delivery - Panels	5	0	21-Jun-23 A	27-Jun-23 A		21-Jun-23	27-Jun-23	0
R-40-642									
SBMT1130	Submittal - Wall Panels	80	50	01-May-23 A	01-Nov-23	221	01-May-23	19-Sep-23	-43
SBMT1460	Review and Approval - Panels	21	21	02-Nov-23	22-Nov-23	221	20-Sep-23	10-Oct-23	-43
SBMT1470	Fabrication - Panels	50	50	23-Nov-23	11-Jan-24	221	11-Oct-23	29-Nov-23	-43
SBMT1480	Delivery - Panels	5	5	12-Jan-24	18-Jan-24	147	30-Nov-23	05-Dec-23	-24
R-40-645									
SBMT1120	Submittal - Wall Panels	80	0	11-Nov-22 A	27-Mar-23 A		11-Nov-22	27-Mar-23	0

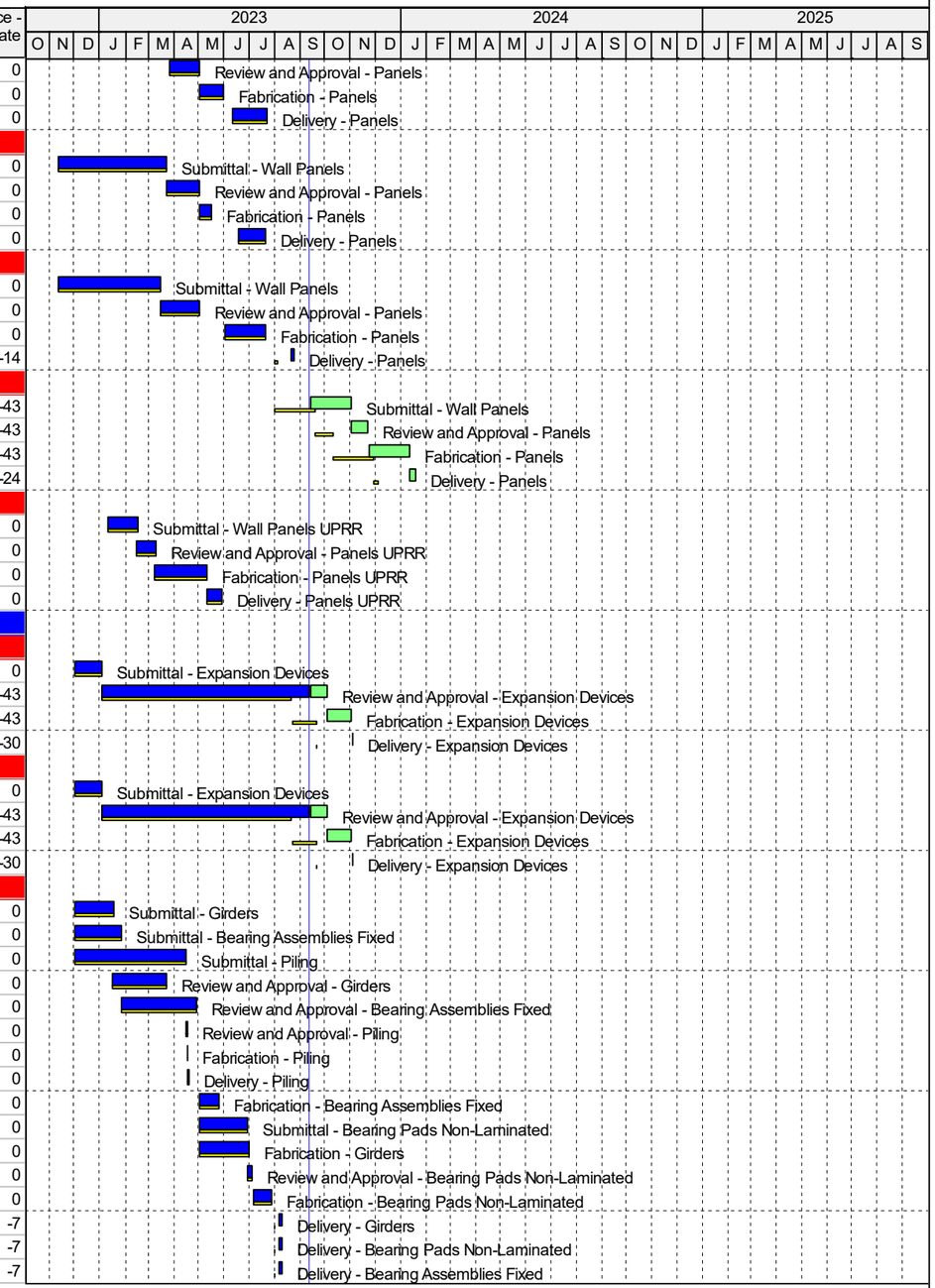


Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
SBMT1490	Review and Approval - Panels	21	0	27-Mar-23 A	01-May-23 A		27-Mar-23	01-May-23	0
SBMT1500	Fabrication - Panels	5	0	02-May-23 A	31-May-23 A		02-May-23	31-May-23	0
SBMT1510	Delivery - Panels	5	0	12-Jun-23 A	24-Jul-23 A		12-Jun-23	24-Jul-23	0
R-40-646									
SBMT1110	Submittal - Wall Panels	80	0	11-Nov-22 A	23-Mar-23 A		11-Nov-22	23-Mar-23	0
SBMT1520	Review and Approval - Panels	21	0	23-Mar-23 A	01-May-23 A		23-Mar-23	01-May-23	0
SBMT1530	Fabrication - Panels	15	0	02-May-23 A	16-May-23 A		02-May-23	16-May-23	0
SBMT1540	Delivery - Panels	5	0	19-Jun-23 A	21-Jul-23 A		19-Jun-23	21-Jul-23	0
R-40-647									
SBMT1160	Submittal - Wall Panels	80	0	11-Nov-22 A	16-Mar-23 A		11-Nov-22	16-Mar-23	0
SBMT1550	Review and Approval - Panels	21	0	16-Mar-23 A	01-May-23 A		16-Mar-23	01-May-23	0
SBMT1560	Fabrication - Panels	50	0	01-Jun-23 A	20-Jul-23 A		01-Jun-23	20-Jul-23	0
SBMT1570	Delivery - Panels	5	0	22-Aug-23 A	25-Aug-23 A		01-Aug-23	05-Aug-23	-14
R-40-648									
SBMT1150	Submittal - Wall Panels	50	50	13-Sep-23	01-Nov-23	253	01-Aug-23	19-Sep-23	-43
SBMT1580	Review and Approval - Panels	21	21	02-Nov-23	22-Nov-23	253	20-Sep-23	10-Oct-23	-43
SBMT1590	Fabrication - Panels	50	50	23-Nov-23	11-Jan-24	253	11-Oct-23	29-Nov-23	-43
SBMT1600	Delivery - Panels	5	5	12-Jan-24	18-Jan-24	168	30-Nov-23	05-Dec-23	-24
R-40-649 T-Wall									
SBMT1140	Submittal - Wall Panels UPRR	30	0	11-Jan-23 A	15-Feb-23 A		11-Jan-23	15-Feb-23	0
SBMT1610	Review and Approval - Panels UPRR	35	0	15-Feb-23 A	09-Mar-23 A		15-Feb-23	09-Mar-23	0
SBMT1620	Fabrication - Panels UPRR	40	0	09-Mar-23 A	10-May-23 A		09-Mar-23	10-May-23	0
SBMT1630	Delivery - Panels UPRR	5	0	11-May-23 A	29-May-23 A		11-May-23	29-May-23	0
Bridge Submittal									
B-40-577									
SBMT1850	Submittal - Expansion Devices	50	0	01-Dec-22 A	03-Jan-23 A		01-Dec-22	03-Jan-23	0
SBMT1860	Review and Approval - Expansion Devices	21	21	03-Jan-23 A	03-Oct-23	157	03-Jan-23	21-Aug-23	-43
SBMT1870	Fabrication - Expansion Devices	30	30	04-Oct-23	02-Nov-23	157	22-Aug-23	20-Sep-23	-43
SBMT1880	Delivery - Expansion Devices	1	1	03-Nov-23	03-Nov-23	100	21-Sep-23	21-Sep-23	-30
B-40-578									
SBMT1890	Submittal - Expansion Devices	50	0	01-Dec-22 A	03-Jan-23 A		01-Dec-22	03-Jan-23	0
SBMT1900	Review and Approval - Expansion Devices	21	21	03-Jan-23 A	03-Oct-23	328	03-Jan-23	21-Aug-23	-43
SBMT1910	Fabrication - Expansion Devices	30	30	04-Oct-23	02-Nov-23	328	22-Aug-23	20-Sep-23	-43
SBMT1920	Delivery - Expansion Devices	1	1	03-Nov-23	03-Nov-23	213	21-Sep-23	21-Sep-23	-30
B-40-732									
SBMT1970	Submittal - Girders	60	0	01-Dec-22 A	17-Jan-23 A		01-Dec-22	17-Jan-23	0
SBMT2050	Submittal - Bearing Assemblies Fixed	60	0	01-Dec-22 A	27-Jan-23 A		01-Dec-22	27-Jan-23	0
SBMT1930	Submittal - Piling	40	0	01-Dec-22 A	15-Apr-23 A		01-Dec-22	15-Apr-23	0
SBMT1980	Review and Approval - Girders	21	0	17-Jan-23 A	22-Mar-23 A		17-Jan-23	22-Mar-23	0
SBMT2060	Review and Approval - Bearing Assemblies Fixed	21	0	27-Jan-23 A	28-Apr-23 A		27-Jan-23	28-Apr-23	0
SBMT1940	Review and Approval - Piling	21	0	15-Apr-23 A	17-Apr-23 A		15-Apr-23	17-Apr-23	0
SBMT1950	Fabrication - Piling	1	0	17-Apr-23 A	17-Apr-23 A		17-Apr-23	17-Apr-23	0
SBMT1960	Delivery - Piling	1	0	18-Apr-23 A	18-Apr-23 A		18-Apr-23	18-Apr-23	0
SBMT2070	Fabrication - Bearing Assemblies Fixed	60	0	01-May-23 A	26-May-23 A		01-May-23	26-May-23	0
SBMT2010	Submittal - Bearing Pads Non-Laminated	60	0	01-May-23 A	29-Jun-23 A		01-May-23	29-Jun-23	0
SBMT1990	Fabrication - Girders	60	0	01-May-23 A	30-Jun-23 A		01-May-23	30-Jun-23	0
SBMT2020	Review and Approval - Bearing Pads Non-Laminated	21	0	29-Jun-23 A	05-Jul-23 A		29-Jun-23	05-Jul-23	0
SBMT2030	Fabrication - Bearing Pads Non-Laminated	60	0	06-Jul-23 A	28-Jul-23 A		06-Jul-23	28-Jul-23	0
SBMT2000	Delivery - Girders	1	0	07-Aug-23 A	11-Aug-23 A		01-Aug-23	01-Aug-23	-7
SBMT2040	Delivery - Bearing Pads Non-Laminated	1	0	07-Aug-23 A	11-Aug-23 A		01-Aug-23	01-Aug-23	-7
SBMT2080	Delivery - Bearing Assemblies Fixed	1	0	07-Aug-23 A	11-Aug-23 A		01-Aug-23	01-Aug-23	-7

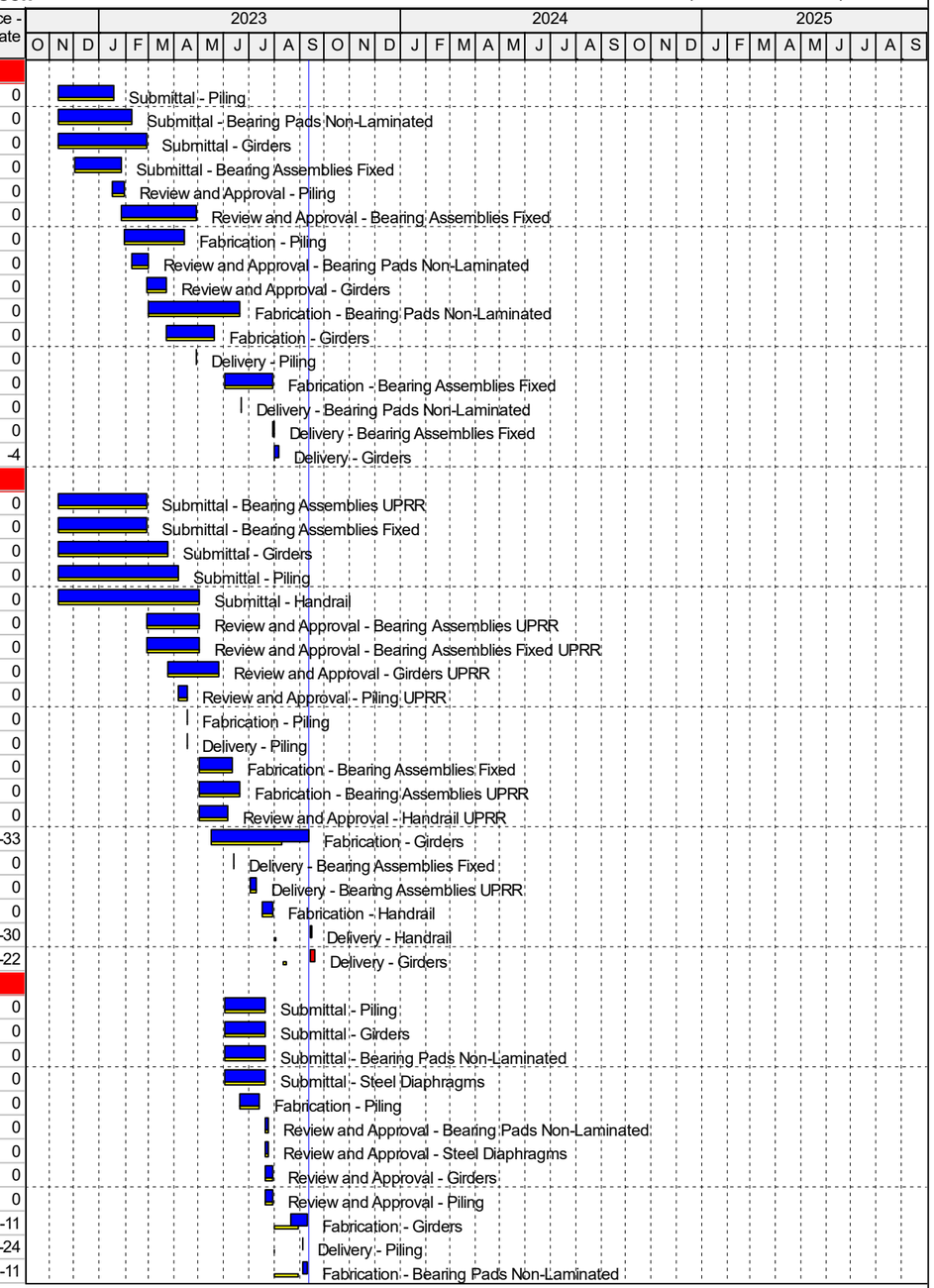


Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
B-40-734									
SBMT2090	Submittal - Piling	50	0	11-Nov-22 A	17-Jan-23 A		11-Nov-22	17-Jan-23	0
SBMT2170	Submittal - Bearing Pads Non-Laminated	60	0	11-Nov-22 A	08-Feb-23 A		11-Nov-22	08-Feb-23	0
SBMT2130	Submittal - Girders	60	0	11-Nov-22 A	27-Feb-23 A		11-Nov-22	27-Feb-23	0
SBMT2210	Submittal - Bearing Assemblies Fixed	60	0	01-Dec-22 A	27-Jan-23 A		01-Dec-22	27-Jan-23	0
SBMT2100	Review and Approval - Piling	21	0	17-Jan-23 A	30-Jan-23 A		17-Jan-23	30-Jan-23	0
SBMT2220	Review and Approval - Bearing Assemblies Fixed	21	0	27-Jan-23 A	28-Apr-23 A		27-Jan-23	28-Apr-23	0
SBMT2110	Fabrication - Piling	20	0	30-Jan-23 A	14-Apr-23 A		30-Jan-23	14-Apr-23	0
SBMT2180	Review and Approval - Bearing Pads Non-Laminated	21	0	08-Feb-23 A	28-Feb-23 A		08-Feb-23	28-Feb-23	0
SBMT2140	Review and Approval - Girders	21	0	27-Feb-23 A	23-Mar-23 A		27-Feb-23	23-Mar-23	0
SBMT2190	Fabrication - Bearing Pads Non-Laminated	60	0	28-Feb-23 A	20-Jun-23 A		28-Feb-23	20-Jun-23	0
SBMT2150	Fabrication - Girders	60	0	23-Mar-23 A	20-May-23 A		23-Mar-23	20-May-23	0
SBMT2120	Delivery - Piling	1	0	28-Apr-23 A	28-Apr-23 A		28-Apr-23	28-Apr-23	0
SBMT2230	Fabrication - Bearing Assemblies Fixed	60	0	01-Jun-23 A	30-Jul-23 A		01-Jun-23	30-Jul-23	0
SBMT2200	Delivery - Bearing Pads Non-Laminated	1	0	21-Jun-23 A	21-Jun-23 A		21-Jun-23	21-Jun-23	0
SBMT2240	Delivery - Bearing Assemblies Fixed	1	0	31-Jul-23 A	31-Jul-23 A		31-Jul-23	31-Jul-23	0
SBMT2160	Delivery - Girders	1	0	01-Aug-23 A	07-Aug-23 A		01-Aug-23	01-Aug-23	-4
B-40-921									
SBMT2330	Submittal - Bearing Assemblies UPRR	30	0	11-Nov-22 A	27-Feb-23 A		11-Nov-22	27-Feb-23	0
SBMT2370	Submittal - Bearing Assemblies Fixed	30	0	11-Nov-22 A	27-Feb-23 A		11-Nov-22	27-Feb-23	0
SBMT2290	Submittal - Girders	40	0	11-Nov-22 A	24-Mar-23 A		11-Nov-22	24-Mar-23	0
SBMT2250	Submittal - Piling	40	0	11-Nov-22 A	06-Apr-23 A		11-Nov-22	06-Apr-23	0
SBMT2410	Submittal - Handrail	60	0	11-Nov-22 A	01-May-23 A		11-Nov-22	01-May-23	0
SBMT2340	Review and Approval - Bearing Assemblies UPRR	35	0	27-Feb-23 A	01-May-23 A		27-Feb-23	01-May-23	0
SBMT2380	Review and Approval - Bearing Assemblies Fixed UPRR	35	0	27-Feb-23 A	01-May-23 A		27-Feb-23	01-May-23	0
SBMT2300	Review and Approval - Girders UPRR	35	0	24-Mar-23 A	25-May-23 A		24-Mar-23	25-May-23	0
SBMT2260	Review and Approval - Piling UPRR	35	0	06-Apr-23 A	17-Apr-23 A		06-Apr-23	17-Apr-23	0
SBMT2270	Fabrication - Piling	50	0	17-Apr-23 A	17-Apr-23 A		17-Apr-23	17-Apr-23	0
SBMT2280	Delivery - Piling	1	0	17-Apr-23 A	17-Apr-23 A		17-Apr-23	17-Apr-23	0
SBMT2390	Fabrication - Bearing Assemblies Fixed	130	0	01-May-23 A	10-Jun-23 A		01-May-23	10-Jun-23	0
SBMT2350	Fabrication - Bearing Assemblies UPRR	130	0	01-May-23 A	20-Jun-23 A		01-May-23	20-Jun-23	0
SBMT2420	Review and Approval - Handrail UPRR	35	0	02-May-23 A	05-Jun-23 A		02-May-23	05-Jun-23	0
SBMT2310	Fabrication - Girders	40	0	17-May-23 A	12-Sep-23 A		17-May-23	10-Aug-23	-33
SBMT2400	Delivery - Bearing Assemblies Fixed	1	0	12-Jun-23 A	12-Jun-23 A		12-Jun-23	12-Jun-23	0
SBMT2360	Delivery - Bearing Assemblies UPRR	1	0	03-Jul-23 A	10-Jul-23 A		03-Jul-23	10-Jul-23	0
SBMT2430	Fabrication - Handrail	30	0	17-Jul-23 A	31-Jul-23 A		17-Jul-23	31-Jul-23	0
SBMT2440	Delivery - Handrail	2	2	13-Sep-23	15-Sep-23	-33	01-Aug-23	02-Aug-23	-30
SBMT2320	Delivery - Girders	5	5	13-Sep-23	19-Sep-23	-50	11-Aug-23	16-Aug-23	-22
B-40-1026									
SBMT2450	Submittal - Piling	50	0	01-Jun-23 A	20-Jul-23 A		01-Jun-23	20-Jul-23	0
SBMT2490	Submittal - Girders	50	0	01-Jun-23 A	20-Jul-23 A		01-Jun-23	20-Jul-23	0
SBMT2530	Submittal - Bearing Pads Non-Laminated	50	0	01-Jun-23 A	20-Jul-23 A		01-Jun-23	20-Jul-23	0
SBMT2570	Submittal - Steel Diaphragms	50	0	01-Jun-23 A	20-Jul-23 A		01-Jun-23	20-Jul-23	0
SBMT2470	Fabrication - Piling	30	0	20-Jun-23 A	14-Jul-23 A		20-Jun-23	14-Jul-23	0
SBMT2540	Review and Approval - Bearing Pads Non-Laminated	21	0	21-Jul-23 A	25-Jul-23 A		21-Jul-23	25-Jul-23	0
SBMT2580	Review and Approval - Steel Diaphragms	21	0	21-Jul-23 A	25-Jul-23 A		21-Jul-23	25-Jul-23	0
SBMT2500	Review and Approval - Girders	21	0	21-Jul-23 A	30-Jul-23 A		21-Jul-23	30-Jul-23	0
SBMT2460	Review and Approval - Piling	21	0	21-Jul-23 A	31-Jul-23 A		21-Jul-23	31-Jul-23	0
SBMT2510	Fabrication - Girders	15	0	21-Aug-23 A	11-Sep-23 A		01-Aug-23	30-Aug-23	-11
SBMT2480	Delivery - Piling	1	0	05-Sep-23 A	05-Sep-23 A		01-Aug-23	01-Aug-23	-24
SBMT2550	Fabrication - Bearing Pads Non-Laminated	15	0	05-Sep-23 A	11-Sep-23 A		01-Aug-23	30-Aug-23	-11

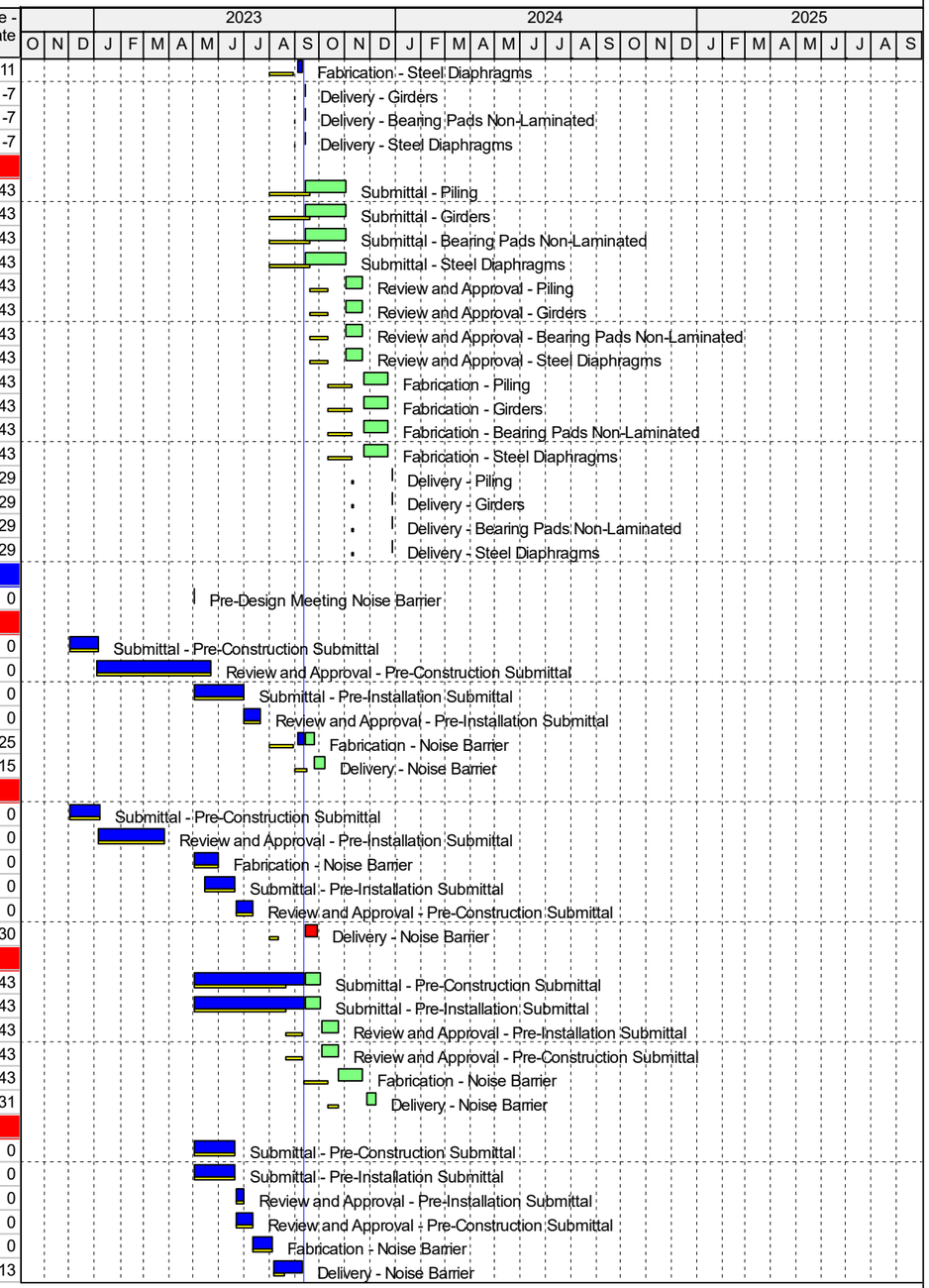


Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
SBMT2590	Fabrication - Steel Diaphragms	15	0	05-Sep-23 A	11-Sep-23 A		01-Aug-23	30-Aug-23	-11
SBMT2520	Delivery - Girders	1	1	13-Sep-23	13-Sep-23	10	31-Aug-23	31-Aug-23	-7
SBMT2560	Delivery - Bearing Pads Non-Laminated	1	1	13-Sep-23	13-Sep-23	10	31-Aug-23	31-Aug-23	-7
SBMT2600	Delivery - Steel Diaphragms	1	1	13-Sep-23	13-Sep-23	10	31-Aug-23	31-Aug-23	-7
B-40-1027									
SBMT2610	Submittal - Piling	50	50	13-Sep-23	01-Nov-23	255	01-Aug-23	19-Sep-23	-43
SBMT2650	Submittal - Girders	50	50	13-Sep-23	01-Nov-23	276	01-Aug-23	19-Sep-23	-43
SBMT2690	Submittal - Bearing Pads Non-Laminated	50	50	13-Sep-23	01-Nov-23	276	01-Aug-23	19-Sep-23	-43
SBMT2730	Submittal - Steel Diaphragms	50	50	13-Sep-23	01-Nov-23	276	01-Aug-23	19-Sep-23	-43
SBMT2620	Review and Approval - Piling	21	21	02-Nov-23	22-Nov-23	255	20-Sep-23	10-Oct-23	-43
SBMT2660	Review and Approval - Girders	21	21	02-Nov-23	22-Nov-23	276	20-Sep-23	10-Oct-23	-43
SBMT2700	Review and Approval - Bearing Pads Non-Laminated	21	21	02-Nov-23	22-Nov-23	276	20-Sep-23	10-Oct-23	-43
SBMT2740	Review and Approval - Steel Diaphragms	21	21	02-Nov-23	22-Nov-23	276	20-Sep-23	10-Oct-23	-43
SBMT2630	Fabrication - Piling	30	30	23-Nov-23	22-Dec-23	255	11-Oct-23	09-Nov-23	-43
SBMT2670	Fabrication - Girders	30	30	23-Nov-23	22-Dec-23	276	11-Oct-23	09-Nov-23	-43
SBMT2710	Fabrication - Bearing Pads Non-Laminated	30	30	23-Nov-23	22-Dec-23	276	11-Oct-23	09-Nov-23	-43
SBMT2750	Fabrication - Steel Diaphragms	30	30	23-Nov-23	22-Dec-23	276	11-Oct-23	09-Nov-23	-43
SBMT2640	Delivery - Piling	1	1	28-Dec-23	28-Dec-23	163	10-Nov-23	10-Nov-23	-29
SBMT2680	Delivery - Girders	1	1	28-Dec-23	28-Dec-23	178	10-Nov-23	10-Nov-23	-29
SBMT2720	Delivery - Bearing Pads Non-Laminated	1	1	28-Dec-23	28-Dec-23	178	10-Nov-23	10-Nov-23	-29
SBMT2760	Delivery - Steel Diaphragms	1	1	28-Dec-23	28-Dec-23	178	10-Nov-23	10-Nov-23	-29
Noise Barrier Submittal									
SBMT2830	Pre-Design Meeting Noise Barrier	1	0	01-May-23 A	01-May-23 A		01-May-23	01-May-23	0
N-40-99									
SBMT2770	Submittal - Pre-Construction Submittal	35	0	01-Dec-22 A	04-Jan-23 A		01-Dec-22	04-Jan-23	0
SBMT2780	Review and Approval - Pre-Construction Submittal	21	0	04-Jan-23 A	21-May-23 A		04-Jan-23	21-May-23	0
SBMT2790	Submittal - Pre-Installation Submittal	50	0	01-May-23 A	30-Jun-23 A		01-May-23	30-Jun-23	0
SBMT2800	Review and Approval - Pre-Installation Submittal	21	0	01-Jul-23 A	21-Jul-23 A		01-Jul-23	21-Jul-23	0
SBMT2810	Fabrication - Noise Barrier	30	12	05-Sep-23 A	24-Sep-23	3	01-Aug-23	30-Aug-23	-25
SBMT2820	Delivery - Noise Barrier	10	10	25-Sep-23	07-Oct-23	2	31-Aug-23	16-Sep-23	-15
N-40-100									
SBMT2840	Submittal - Pre-Construction Submittal	50	0	01-Dec-22 A	06-Jan-23 A		01-Dec-22	06-Jan-23	0
SBMT2850	Review and Approval - Pre-Installation Submittal	21	0	06-Jan-23 A	26-Mar-23 A		06-Jan-23	26-Mar-23	0
SBMT2860	Fabrication - Noise Barrier	30	0	01-May-23 A	30-May-23 A		01-May-23	30-May-23	0
SBMT2880	Submittal - Pre-Installation Submittal	50	0	15-May-23 A	20-Jun-23 A		15-May-23	20-Jun-23	0
SBMT2890	Review and Approval - Pre-Construction Submittal	21	0	21-Jun-23 A	11-Jul-23 A		21-Jun-23	11-Jul-23	0
SBMT2870	Delivery - Noise Barrier	10	10	13-Sep-23	27-Sep-23	-15	01-Aug-23	12-Aug-23	-30
N-40-102									
SBMT2900	Submittal - Pre-Construction Submittal	50	20	01-May-23 A	02-Oct-23	259	01-May-23	20-Aug-23	-43
SBMT2940	Submittal - Pre-Installation Submittal	50	20	01-May-23 A	02-Oct-23	302	01-May-23	20-Aug-23	-43
SBMT2910	Review and Approval - Pre-Installation Submittal	21	21	03-Oct-23	23-Oct-23	259	21-Aug-23	10-Sep-23	-43
SBMT2950	Review and Approval - Pre-Construction Submittal	21	21	03-Oct-23	23-Oct-23	302	21-Aug-23	10-Sep-23	-43
SBMT2920	Fabrication - Noise Barrier	30	30	24-Oct-23	22-Nov-23	259	11-Sep-23	10-Oct-23	-43
SBMT2930	Delivery - Noise Barrier	10	10	27-Nov-23	08-Dec-23	165	11-Oct-23	23-Oct-23	-31
N-40-103									
SBMT2960	Submittal - Pre-Construction Submittal	50	0	01-May-23 A	20-Jun-23 A		01-May-23	20-Jun-23	0
SBMT3000	Submittal - Pre-Installation Submittal	50	0	01-May-23 A	20-Jun-23 A		01-May-23	20-Jun-23	0
SBMT2970	Review and Approval - Pre-Installation Submittal	21	0	21-Jun-23 A	30-Jun-23 A		21-Jun-23	30-Jun-23	0
SBMT3010	Review and Approval - Pre-Construction Submittal	21	0	21-Jun-23 A	11-Jul-23 A		21-Jun-23	11-Jul-23	0
SBMT2980	Fabrication - Noise Barrier	30	0	12-Jul-23 A	05-Aug-23 A		12-Jul-23	05-Aug-23	0
SBMT2990	Delivery - Noise Barrier	10	0	07-Aug-23 A	11-Sep-23 A		07-Aug-23	18-Aug-23	-13

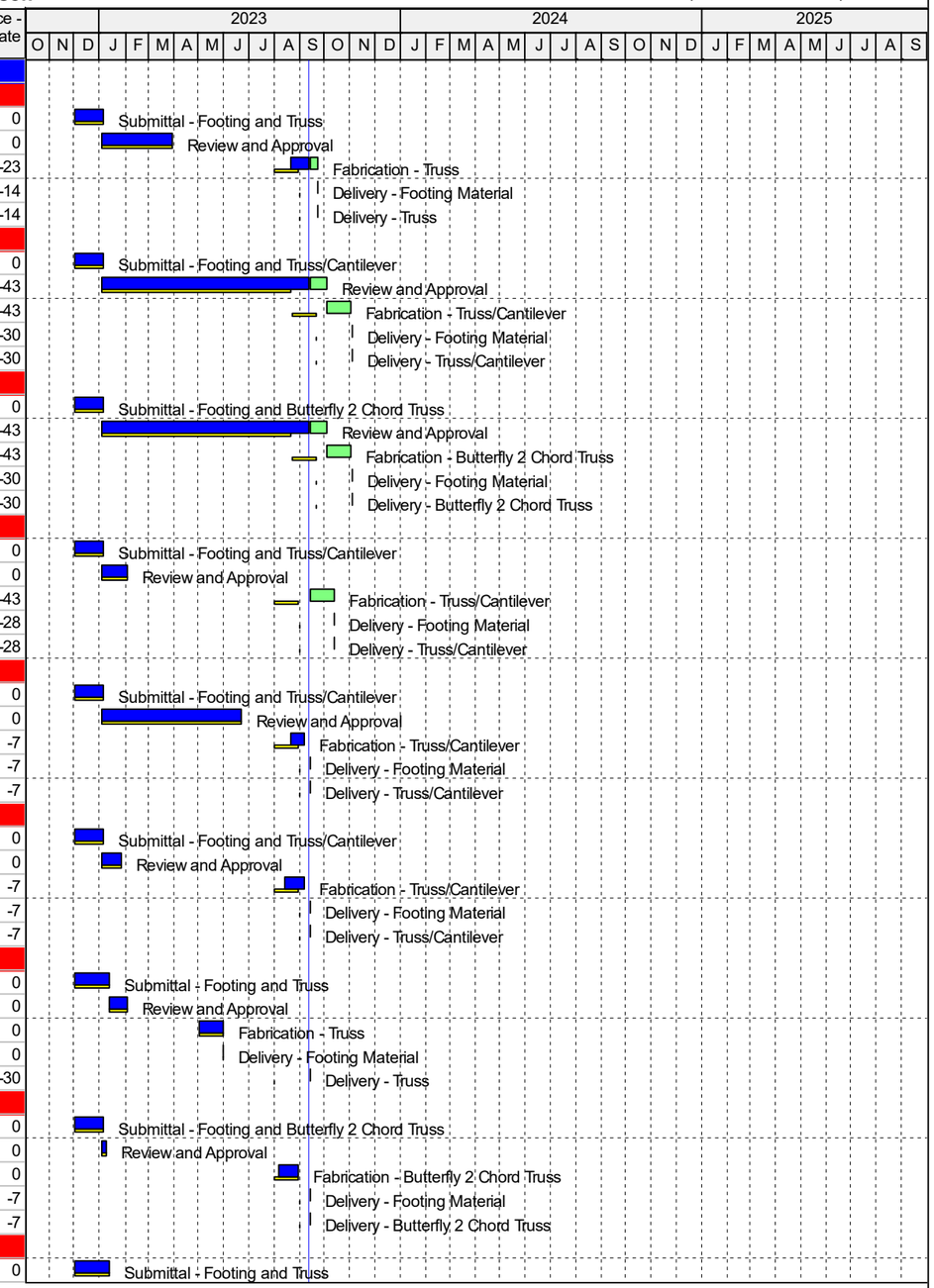


Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
Sign Structures									
S-40-461									
SBMT3020	Submittal - Footing and Truss	50	0	01-Dec-22 A	04-Jan-23 A		01-Dec-22	04-Jan-23	0
SBMT3030	Review and Approval	21	0	04-Jan-23 A	30-Mar-23 A		04-Jan-23	30-Mar-23	0
SBMT3040	Fabrication - Truss	30	10	21-Aug-23 A	22-Sep-23	31	01-Aug-23	30-Aug-23	-23
SBMT3050	Delivery - Footing Material	1	1	23-Sep-23	23-Sep-23	22	31-Aug-23	31-Aug-23	-14
SBMT3060	Delivery - Truss	1	1	23-Sep-23	23-Sep-23	32	31-Aug-23	31-Aug-23	-14
S-40-3033									
SBMT3320	Submittal - Footing and Truss/Cantilever	50	0	01-Dec-22 A	04-Jan-23 A		01-Dec-22	04-Jan-23	0
SBMT3330	Review and Approval	21	21	04-Jan-23 A	03-Oct-23	171	04-Jan-23	21-Aug-23	-43
SBMT3340	Fabrication - Truss/Cantilever	30	30	04-Oct-23	02-Nov-23	171	22-Aug-23	20-Sep-23	-43
SBMT3350	Delivery - Footing Material	1	1	03-Nov-23	03-Nov-23	110	21-Sep-23	21-Sep-23	-30
SBMT3360	Delivery - Truss/Cantilever	1	1	03-Nov-23	03-Nov-23	125	21-Sep-23	21-Sep-23	-30
S-40-3034									
SBMT3270	Submittal - Footing and Butterfly 2 Chord Truss	50	0	01-Dec-22 A	04-Jan-23 A		01-Dec-22	04-Jan-23	0
SBMT3280	Review and Approval	21	21	04-Jan-23 A	03-Oct-23	237	04-Jan-23	21-Aug-23	-43
SBMT3290	Fabrication - Butterfly 2 Chord Truss	30	30	04-Oct-23	02-Nov-23	237	22-Aug-23	20-Sep-23	-43
SBMT3300	Delivery - Footing Material	1	1	03-Nov-23	03-Nov-23	154	21-Sep-23	21-Sep-23	-30
SBMT3310	Delivery - Butterfly 2 Chord Truss	1	1	03-Nov-23	03-Nov-23	166	21-Sep-23	21-Sep-23	-30
S-40-3035									
SBMT3220	Submittal - Footing and Truss/Cantilever	50	0	01-Dec-22 A	04-Jan-23 A		01-Dec-22	04-Jan-23	0
SBMT3230	Review and Approval	21	0	04-Jan-23 A	03-Feb-23 A		04-Jan-23	03-Feb-23	0
SBMT3240	Fabrication - Truss/Cantilever	30	30	13-Sep-23	12-Oct-23	378	01-Aug-23	30-Aug-23	-43
SBMT3250	Delivery - Footing Material	1	1	13-Oct-23	13-Oct-23	248	31-Aug-23	31-Aug-23	-28
SBMT3260	Delivery - Truss/Cantilever	1	1	13-Oct-23	13-Oct-23	256	31-Aug-23	31-Aug-23	-28
S-40-3036									
SBMT3170	Submittal - Footing and Truss/Cantilever	50	0	01-Dec-22 A	04-Jan-23 A		01-Dec-22	04-Jan-23	0
SBMT3180	Review and Approval	21	0	04-Jan-23 A	21-Jun-23 A		04-Jan-23	21-Jun-23	0
SBMT3190	Fabrication - Truss/Cantilever	30	0	21-Aug-23 A	07-Sep-23 A		01-Aug-23	30-Aug-23	-7
SBMT3200	Delivery - Footing Material	1	1	13-Sep-23	13-Sep-23	32	31-Aug-23	31-Aug-23	-7
SBMT3210	Delivery - Truss/Cantilever	1	1	13-Sep-23	13-Sep-23	41	31-Aug-23	31-Aug-23	-7
S-40-3037									
SBMT3120	Submittal - Footing and Truss/Cantilever	50	0	01-Dec-22 A	04-Jan-23 A		01-Dec-22	04-Jan-23	0
SBMT3130	Review and Approval	21	0	04-Jan-23 A	26-Jan-23 A		04-Jan-23	26-Jan-23	0
SBMT3140	Fabrication - Truss/Cantilever	30	0	14-Aug-23 A	07-Sep-23 A		01-Aug-23	30-Aug-23	-7
SBMT3150	Delivery - Footing Material	1	1	13-Sep-23	13-Sep-23	34	31-Aug-23	31-Aug-23	-7
SBMT3160	Delivery - Truss/Cantilever	1	1	13-Sep-23	13-Sep-23	41	31-Aug-23	31-Aug-23	-7
S-40-3038									
SBMT3370	Submittal - Footing and Truss	50	0	01-Dec-22 A	12-Jan-23 A		01-Dec-22	12-Jan-23	0
SBMT3380	Review and Approval	21	0	12-Jan-23 A	03-Feb-23 A		12-Jan-23	03-Feb-23	0
SBMT3390	Fabrication - Truss	30	0	01-May-23 A	30-May-23 A		01-May-23	30-May-23	0
SBMT3400	Delivery - Footing Material	1	0	31-May-23 A	31-May-23 A		31-May-23	31-May-23	0
SBMT3410	Delivery - Truss	1	1	13-Sep-23	13-Sep-23	27	01-Aug-23	01-Aug-23	-30
S-40-3039									
SBMT3070	Submittal - Footing and Butterfly 2 Chord Truss	50	0	01-Dec-22 A	04-Jan-23 A		01-Dec-22	04-Jan-23	0
SBMT3080	Review and Approval	21	0	04-Jan-23 A	09-Jan-23 A		04-Jan-23	09-Jan-23	0
SBMT3090	Fabrication - Butterfly 2 Chord Truss	30	0	07-Aug-23 A	31-Aug-23 A		01-Aug-23	30-Aug-23	0
SBMT3100	Delivery - Footing Material	1	1	13-Sep-23	13-Sep-23	32	31-Aug-23	31-Aug-23	-7
SBMT3110	Delivery - Butterfly 2 Chord Truss	1	1	13-Sep-23	13-Sep-23	41	31-Aug-23	31-Aug-23	-7
S-40-3040									
SBMT3420	Submittal - Footing and Truss	50	0	01-Dec-22 A	12-Jan-23 A		01-Dec-22	12-Jan-23	0

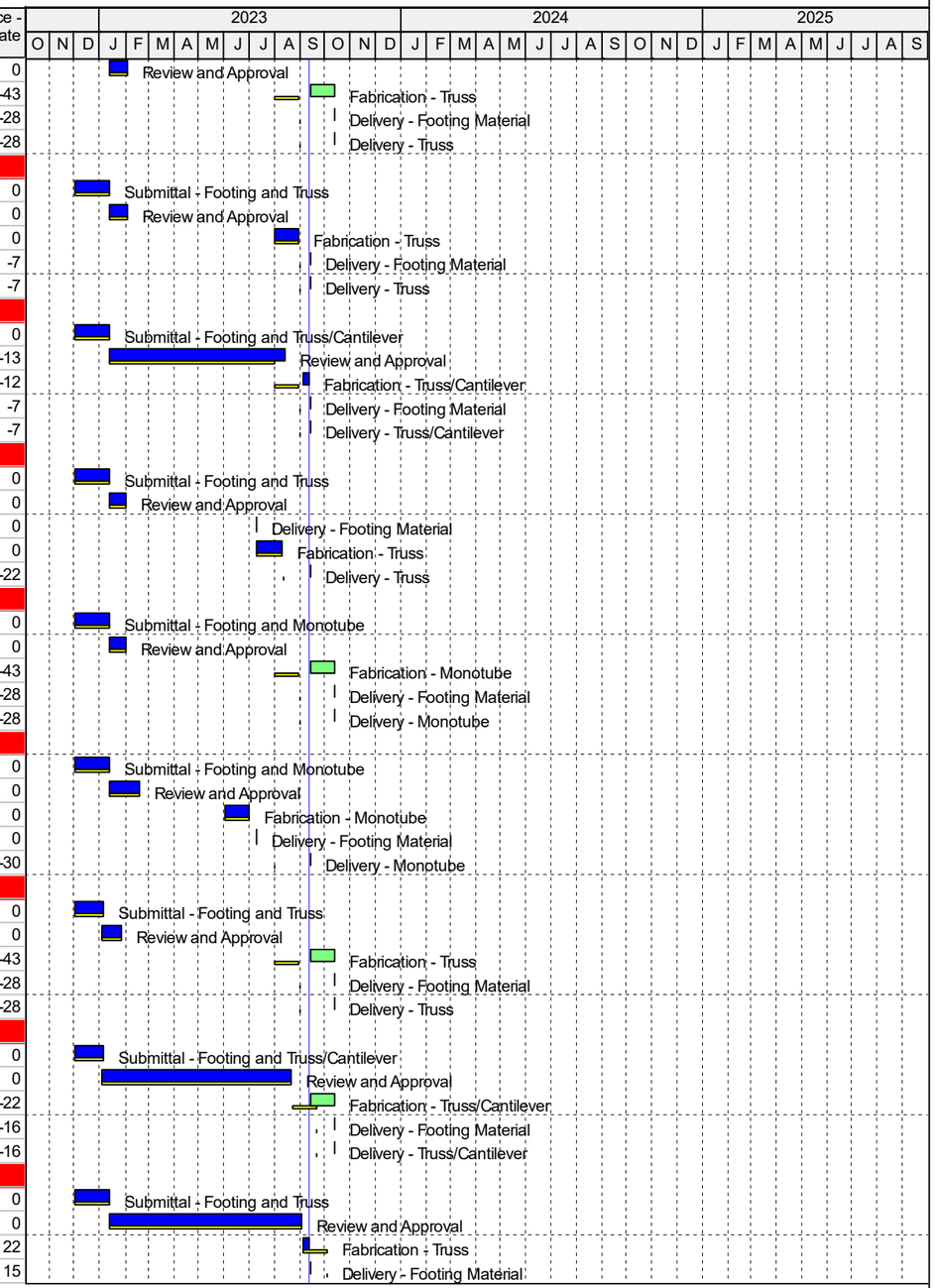


Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
SBMT3430	Review and Approval	21	0	12-Jan-23 A	03-Feb-23 A		12-Jan-23	03-Feb-23	0
SBMT3440	Fabrication - Truss	30	30	13-Sep-23	12-Oct-23	375	01-Aug-23	30-Aug-23	-43
SBMT3450	Delivery - Footing Material	1	1	13-Oct-23	13-Oct-23	246	31-Aug-23	31-Aug-23	-28
SBMT3460	Delivery - Truss	1	1	13-Oct-23	13-Oct-23	256	31-Aug-23	31-Aug-23	-28
S-40-3041									
SBMT3720	Submittal - Footing and Truss	50	0	01-Dec-22 A	12-Jan-23 A		01-Dec-22	12-Jan-23	0
SBMT3730	Review and Approval	21	0	12-Jan-23 A	03-Feb-23 A		12-Jan-23	03-Feb-23	0
SBMT3740	Fabrication - Truss	30	0	01-Aug-23 A	30-Aug-23 A		01-Aug-23	30-Aug-23	0
SBMT3750	Delivery - Footing Material	1	1	13-Sep-23	13-Sep-23	396	31-Aug-23	31-Aug-23	-7
SBMT3760	Delivery - Truss	1	1	13-Sep-23	13-Sep-23	406	31-Aug-23	31-Aug-23	-7
S-40-3043									
SBMT3670	Submittal - Footing and Truss/Cantilever	50	0	01-Dec-22 A	12-Jan-23 A		01-Dec-22	12-Jan-23	0
SBMT3680	Review and Approval	21	0	12-Jan-23 A	14-Aug-23 A		12-Jan-23	01-Aug-23	-13
SBMT3690	Fabrication - Truss/Cantilever	30	0	05-Sep-23 A	12-Sep-23 A		01-Aug-23	30-Aug-23	-12
SBMT3700	Delivery - Footing Material	1	1	13-Sep-23	13-Sep-23	18	31-Aug-23	31-Aug-23	-7
SBMT3710	Delivery - Truss/Cantilever	1	1	13-Sep-23	13-Sep-23	27	31-Aug-23	31-Aug-23	-7
S-40-3044									
SBMT3620	Submittal - Footing and Truss	50	0	01-Dec-22 A	12-Jan-23 A		01-Dec-22	12-Jan-23	0
SBMT3630	Review and Approval	21	0	12-Jan-23 A	01-Feb-23 A		12-Jan-23	01-Feb-23	0
SBMT3650	Delivery - Footing Material	1	0	10-Jul-23 A	10-Jul-23 A		10-Jul-23	10-Jul-23	0
SBMT3640	Fabrication - Truss	30	0	11-Jul-23 A	10-Aug-23 A		11-Jul-23	10-Aug-23	0
SBMT3660	Delivery - Truss	1	1	13-Sep-23	13-Sep-23	41	11-Aug-23	11-Aug-23	-22
S-40-3045									
SBMT3570	Submittal - Footing and Monotube	50	0	01-Dec-22 A	12-Jan-23 A		01-Dec-22	12-Jan-23	0
SBMT3580	Review and Approval	21	0	12-Jan-23 A	01-Feb-23 A		12-Jan-23	01-Feb-23	0
SBMT3590	Fabrication - Monotube	30	30	13-Sep-23	12-Oct-23	378	01-Aug-23	30-Aug-23	-43
SBMT3600	Delivery - Footing Material	1	1	13-Oct-23	13-Oct-23	248	31-Aug-23	31-Aug-23	-28
SBMT3610	Delivery - Monotube	1	1	13-Oct-23	13-Oct-23	256	31-Aug-23	31-Aug-23	-28
S-40-3046									
SBMT3520	Submittal - Footing and Monotube	50	0	01-Dec-22 A	12-Jan-23 A		01-Dec-22	12-Jan-23	0
SBMT3530	Review and Approval	21	0	12-Jan-23 A	17-Feb-23 A		12-Jan-23	17-Feb-23	0
SBMT3540	Fabrication - Monotube	30	0	01-Jun-23 A	30-Jun-23 A		01-Jun-23	30-Jun-23	0
SBMT3550	Delivery - Footing Material	1	0	10-Jul-23 A	10-Jul-23 A		10-Jul-23	10-Jul-23	0
SBMT3560	Delivery - Monotube	1	1	13-Sep-23	13-Sep-23	32	01-Aug-23	01-Aug-23	-30
S-40-3047									
SBMT3770	Submittal - Footing and Truss	50	0	01-Dec-22 A	04-Jan-23 A		01-Dec-22	04-Jan-23	0
SBMT3780	Review and Approval	21	0	04-Jan-23 A	27-Jan-23 A		04-Jan-23	27-Jan-23	0
SBMT3790	Fabrication - Truss	30	30	13-Sep-23	12-Oct-23	378	01-Aug-23	30-Aug-23	-43
SBMT3800	Delivery - Footing Material	1	1	13-Oct-23	13-Oct-23	248	31-Aug-23	31-Aug-23	-28
SBMT3810	Delivery - Truss	1	1	13-Oct-23	13-Oct-23	256	31-Aug-23	31-Aug-23	-28
S-40-3048									
SBMT3470	Submittal - Footing and Truss/Cantilever	50	0	01-Dec-22 A	04-Jan-23 A		01-Dec-22	04-Jan-23	0
SBMT3480	Review and Approval	21	0	04-Jan-23 A	21-Aug-23 A		04-Jan-23	21-Aug-23	0
SBMT3490	Fabrication - Truss/Cantilever	30	30	13-Sep-23	12-Oct-23	19	22-Aug-23	20-Sep-23	-22
SBMT3500	Delivery - Footing Material	1	1	13-Oct-23	13-Oct-23	13	21-Sep-23	21-Sep-23	-16
SBMT3510	Delivery - Truss/Cantilever	1	1	13-Oct-23	13-Oct-23	20	21-Sep-23	21-Sep-23	-16
S-40-3049									
SBMT3820	Submittal - Footing and Truss	50	0	01-Dec-22 A	12-Jan-23 A		01-Dec-22	12-Jan-23	0
SBMT3830	Review and Approval	21	0	12-Jan-23 A	03-Sep-23 A		12-Jan-23	03-Sep-23	0
SBMT3840	Fabrication - Truss	30	0	05-Sep-23 A	12-Sep-23 A		04-Sep-23	03-Oct-23	22
SBMT3850	Delivery - Footing Material	1	1	13-Sep-23	13-Sep-23	25	04-Oct-23	04-Oct-23	15

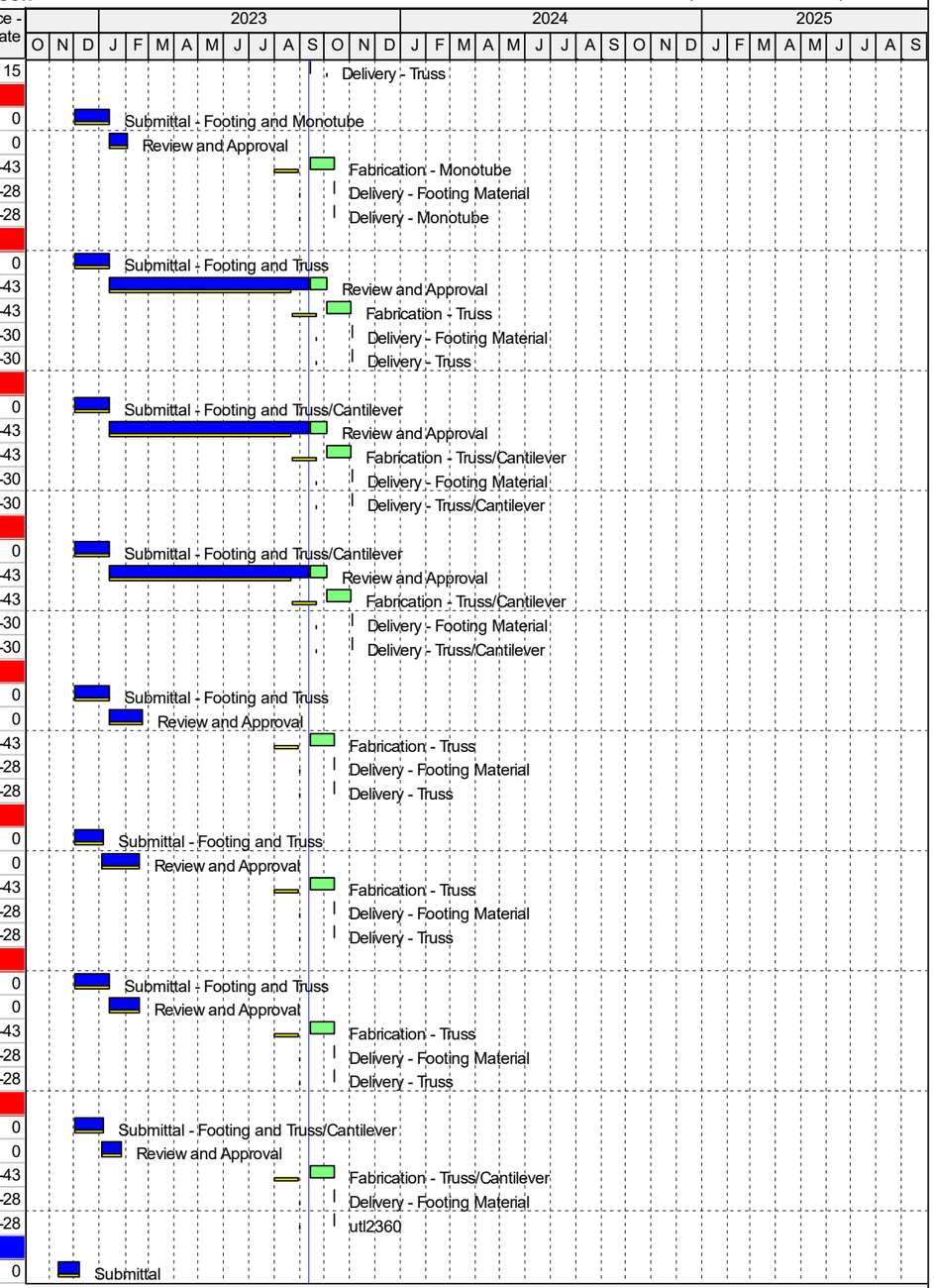


Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
SBMT3860	Delivery - Truss	1	1	13-Sep-23	13-Sep-23	41	04-Oct-23	04-Oct-23	15
S-40-3050									
SBMT3870	Submittal - Footing and Monotube	50	0	01-Dec-22 A	12-Jan-23 A		01-Dec-22	12-Jan-23	0
SBMT3880	Review and Approval	21	0	12-Jan-23 A	03-Feb-23 A		12-Jan-23	03-Feb-23	0
SBMT3890	Fabrication - Monotube	30	30	13-Sep-23	12-Oct-23	378	01-Aug-23	30-Aug-23	-43
SBMT3900	Delivery - Footing Material	1	1	13-Oct-23	13-Oct-23	248	31-Aug-23	31-Aug-23	-28
SBMT3910	Delivery - Monotube	1	1	13-Oct-23	13-Oct-23	256	31-Aug-23	31-Aug-23	-28
S-40-3051									
SBMT4120	Submittal - Footing and Truss	50	0	01-Dec-22 A	12-Jan-23 A		01-Dec-22	12-Jan-23	0
SBMT4130	Review and Approval	21	21	12-Jan-23 A	03-Oct-23	354	12-Jan-23	21-Aug-23	-43
SBMT4140	Fabrication - Truss	30	30	04-Oct-23	02-Nov-23	354	22-Aug-23	20-Sep-23	-43
SBMT4150	Delivery - Footing Material	1	1	03-Nov-23	03-Nov-23	232	21-Sep-23	21-Sep-23	-30
SBMT4160	Delivery - Truss	1	1	03-Nov-23	03-Nov-23	242	21-Sep-23	21-Sep-23	-30
S-40-3052									
SBMT4070	Submittal - Footing and Truss/Cantilever	50	0	01-Dec-22 A	12-Jan-23 A		01-Dec-22	12-Jan-23	0
SBMT4080	Review and Approval	21	21	12-Jan-23 A	03-Oct-23	357	12-Jan-23	21-Aug-23	-43
SBMT4090	Fabrication - Truss/Cantilever	30	30	04-Oct-23	02-Nov-23	357	22-Aug-23	20-Sep-23	-43
SBMT4100	Delivery - Footing Material	1	1	03-Nov-23	03-Nov-23	234	21-Sep-23	21-Sep-23	-30
SBMT4110	Delivery - Truss/Cantilever	1	1	03-Nov-23	03-Nov-23	242	21-Sep-23	21-Sep-23	-30
S-40-3053									
SBMT4020	Submittal - Footing and Truss/Cantilever	50	0	01-Dec-22 A	12-Jan-23 A		01-Dec-22	12-Jan-23	0
SBMT4030	Review and Approval	21	21	12-Jan-23 A	03-Oct-23	357	12-Jan-23	21-Aug-23	-43
SBMT4040	Fabrication - Truss/Cantilever	30	30	04-Oct-23	02-Nov-23	357	22-Aug-23	20-Sep-23	-43
SBMT4050	Delivery - Footing Material	1	1	03-Nov-23	03-Nov-23	234	21-Sep-23	21-Sep-23	-30
SBMT4060	Delivery - Truss/Cantilever	1	1	03-Nov-23	03-Nov-23	242	21-Sep-23	21-Sep-23	-30
S-40-3054									
SBMT3970	Submittal - Footing and Truss	50	0	01-Dec-22 A	12-Jan-23 A		01-Dec-22	12-Jan-23	0
SBMT3980	Review and Approval	21	0	12-Jan-23 A	22-Feb-23 A		12-Jan-23	22-Feb-23	0
SBMT3990	Fabrication - Truss	30	30	13-Sep-23	12-Oct-23	375	01-Aug-23	30-Aug-23	-43
SBMT4000	Delivery - Footing Material	1	1	13-Oct-23	13-Oct-23	246	31-Aug-23	31-Aug-23	-28
SBMT4010	Delivery - Truss	1	1	13-Oct-23	13-Oct-23	256	31-Aug-23	31-Aug-23	-28
S-40-3055									
SBMT3920	Submittal - Footing and Truss	50	0	01-Dec-22 A	04-Jan-23 A		01-Dec-22	04-Jan-23	0
SBMT3930	Review and Approval	21	0	04-Jan-23 A	17-Feb-23 A		04-Jan-23	17-Feb-23	0
SBMT3940	Fabrication - Truss	30	30	13-Sep-23	12-Oct-23	375	01-Aug-23	30-Aug-23	-43
SBMT3950	Delivery - Footing Material	1	1	13-Oct-23	13-Oct-23	246	31-Aug-23	31-Aug-23	-28
SBMT3960	Delivery - Truss	1	1	13-Oct-23	13-Oct-23	256	31-Aug-23	31-Aug-23	-28
S-40-3056									
SBMT4170	Submittal - Footing and Truss	50	0	01-Dec-22 A	12-Jan-23 A		01-Dec-22	12-Jan-23	0
SBMT4180	Review and Approval	21	0	12-Jan-23 A	17-Feb-23 A		12-Jan-23	17-Feb-23	0
SBMT4190	Fabrication - Truss	30	30	13-Sep-23	12-Oct-23	375	01-Aug-23	30-Aug-23	-43
SBMT4200	Delivery - Footing Material	1	1	13-Oct-23	13-Oct-23	246	31-Aug-23	31-Aug-23	-28
SBMT4210	Delivery - Truss	1	1	13-Oct-23	13-Oct-23	256	31-Aug-23	31-Aug-23	-28
S-40-3057									
SBMT4220	Submittal - Footing and Truss/Cantilever	50	0	01-Dec-22 A	04-Jan-23 A		01-Dec-22	04-Jan-23	0
SBMT4230	Review and Approval	21	0	04-Jan-23 A	27-Jan-23 A		04-Jan-23	27-Jan-23	0
SBMT4240	Fabrication - Truss/Cantilever	30	30	13-Sep-23	12-Oct-23	378	01-Aug-23	30-Aug-23	-43
SBMT4250	Delivery - Footing Material	1	1	13-Oct-23	13-Oct-23	248	31-Aug-23	31-Aug-23	-28
SBMT4260	utl2360	1	1	13-Oct-23	13-Oct-23	256	31-Aug-23	31-Aug-23	-28
ITS/Electrical/Lighting Submittals									
SBMT4270	Submittal	30	0	11-Nov-22 A	07-Dec-22 A		11-Nov-22	07-Dec-22	0

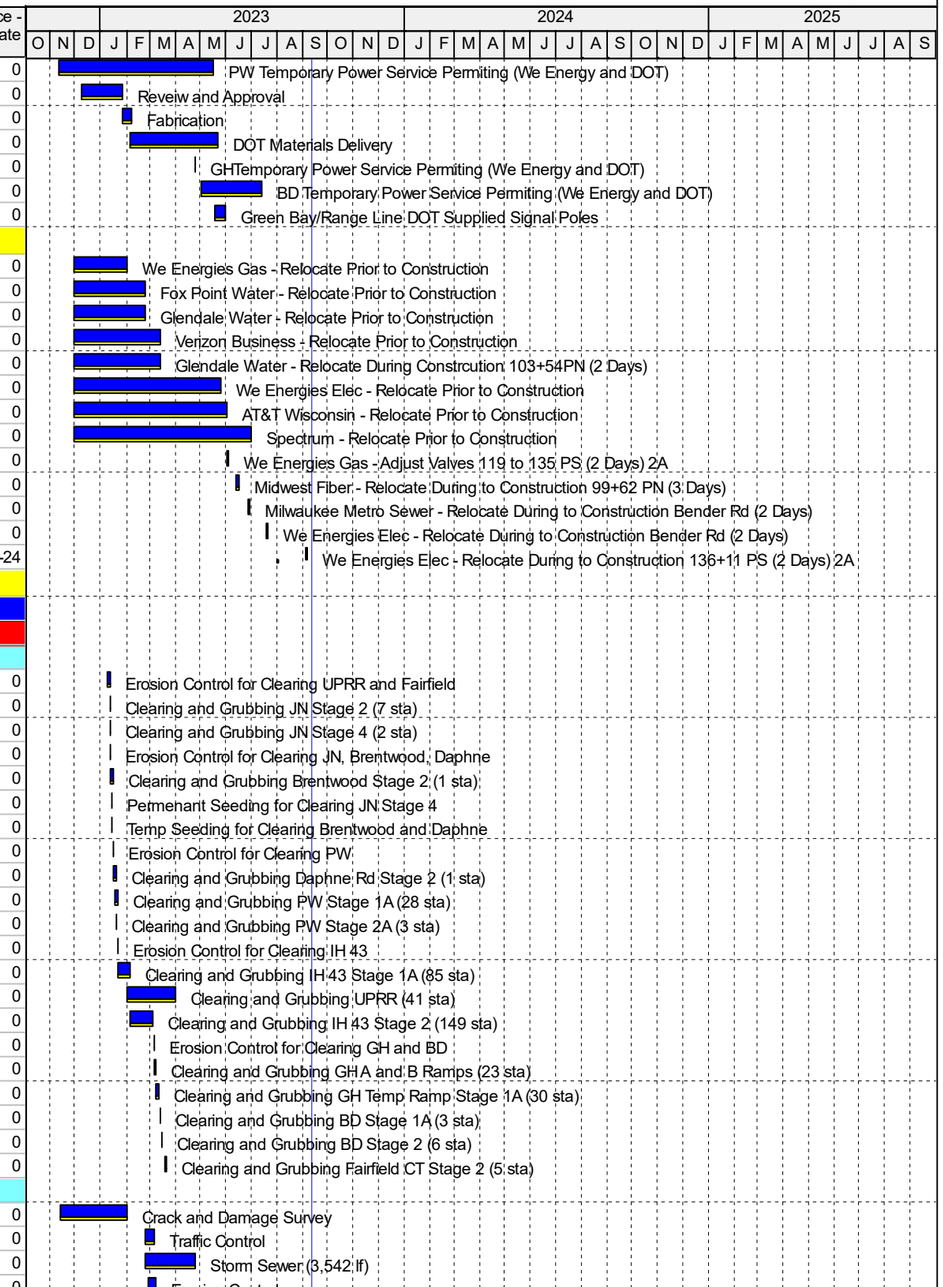


Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
SBMT4520	PW Temporary Power Service Permiting (We Energy and	21	0	11-Nov-22 A	17-May-23 A		11-Nov-22	17-May-23	0
SBMT4280	Reveiw and Approval	21	0	08-Dec-22 A	27-Jan-23 A		08-Dec-22	27-Jan-23	0
SBMT4290	Fabrication	25	0	28-Jan-23 A	06-Feb-23 A		28-Jan-23	06-Feb-23	0
SBMT4300	DOT Materials Delivery	5	0	06-Feb-23 A	22-May-23 A		06-Feb-23	22-May-23	0
SBMT4540	GHTemporary Power Service Permiting (We Energy and I	21	0	24-Apr-23 A	24-Apr-23 A		24-Apr-23	24-Apr-23	0
SBMT4550	BD Temporary Power Service Permiting (We Energy and	21	0	01-May-23 A	14-Jul-23 A		01-May-23	14-Jul-23	0
SBMT4530	Green Bay/Range Line DOT Supplied Signal Poles	18	0	18-May-23 A	31-May-23 A		18-May-23	31-May-23	0
Utilities (1229-04-71)									
UTL1110	We Energies Gas - Relocate Prior to Construction	1	0	30-Nov-22 A	01-Feb-23 A		30-Nov-22	01-Feb-23	0
UTL1010	Fox Point Water - Relocate Prior to Construction	1	0	30-Nov-22 A	23-Feb-23 A		30-Nov-22	23-Feb-23	0
UTL1020	Glendale Water - Relocate Prior to Construction	1	0	30-Nov-22 A	23-Feb-23 A		30-Nov-22	23-Feb-23	0
UTL1070	Verizon Business - Relocate Prior to Construction	0	0	30-Nov-22 A	13-Mar-23 A		30-Nov-22	13-Mar-23	0
UTL1030	Glendale Water - Relocate During Constrcution 103+54P	2	0	30-Nov-22 A	13-Mar-23 A		30-Nov-22	13-Mar-23	0
UTL1080	We Energies Elec - Relocate Prior to Construction	1	0	30-Nov-22 A	26-May-23 A		30-Nov-22	26-May-23	0
UTL1000	AT&T Wisconsin - Relocate Prior to Construction	1	0	30-Nov-22 A	02-Jun-23 A		30-Nov-22	02-Jun-23	0
UTL1060	Spectrum - Relocate Prior to Construction	1	0	30-Nov-22 A	01-Jul-23 A		30-Nov-22	01-Jul-23	0
UTL1120	We Energies Gas - Adjust Valves 119 to 135 PS (2 Days)	2	0	02-Jun-23 A	03-Jun-23 A		02-Jun-23	03-Jun-23	0
UTL1040	Midwest Fiber - Relocate During to Construction 99+62 P	3	0	13-Jun-23 A	16-Jun-23 A		13-Jun-23	16-Jun-23	0
UTL1050	Milwaukee Metro Sewer - Relocate During to Constructior	2	0	28-Jun-23 A	29-Jun-23 A		28-Jun-23	29-Jun-23	0
UTL1090	We Energies Elec - Relocate During to Construction Benc	2	0	19-Jul-23 A	20-Jul-23 A		19-Jul-23	20-Jul-23	0
UTL1100	We Energies Elec - Relocate During to Construction 136+	2	0	05-Sep-23 A	06-Sep-23 A		01-Aug-23	02-Aug-23	-24
Construction									
Stage 1 Construction									
Roadwork									
Clearing and Grubbing									
C&G-1000	Erosion Control for Clearing UPRR and Fairfield	1	0	09-Jan-23 A	13-Jan-23 A		09-Jan-23	13-Jan-23	0
C&G-1040	Clearing and Grubbing JN Stage 2 (7 sta)	1	0	12-Jan-23 A	12-Jan-23 A		12-Jan-23	12-Jan-23	0
C&G-1050	Clearing and Grubbing JN Stage 4 (2 sta)	1	0	12-Jan-23 A	12-Jan-23 A		12-Jan-23	12-Jan-23	0
C&G-1030	Erosion Control for Clearing JN, Brentwood, Daphne	1	0	12-Jan-23 A	12-Jan-23 A		12-Jan-23	12-Jan-23	0
C&G-1060	Clearing and Grubbing Brentwood Stage 2 (1 sta)	1	0	13-Jan-23 A	16-Jan-23 A		13-Jan-23	16-Jan-23	0
C&G-1055	Permenant Seeding for Clearing JN Stage 4	1	0	14-Jan-23 A	14-Jan-23 A		14-Jan-23	14-Jan-23	0
C&G-1075	Temp Seeding for Clearing Brentwood and Daphne	1	0	14-Jan-23 A	14-Jan-23 A		14-Jan-23	14-Jan-23	0
C&G-1080	Erosion Control for Clearing PW	1	0	16-Jan-23 A	16-Jan-23 A		16-Jan-23	16-Jan-23	0
C&G-1070	Clearing and Grubbing Daphne Rd Stage 2 (1 sta)	1	0	17-Jan-23 A	19-Jan-23 A		17-Jan-23	19-Jan-23	0
C&G-1090	Clearing and Grubbing PW Stage 1A (28 sta)	3	0	18-Jan-23 A	21-Jan-23 A		18-Jan-23	21-Jan-23	0
C&G-1100	Clearing and Grubbing PW Stage 2A (3 sta)	1	0	19-Jan-23 A	19-Jan-23 A		19-Jan-23	19-Jan-23	0
C&G-1110	Erosion Control for Clearing IH 43	1	0	21-Jan-23 A	21-Jan-23 A		21-Jan-23	21-Jan-23	0
C&G-1120	Clearing and Grubbing IH 43 Stage 1A (85 sta)	10	0	21-Jan-23 A	04-Feb-23 A		21-Jan-23	04-Feb-23	0
C&G-1010	Clearing and Grubbing UPRR (41 sta)	5	0	02-Feb-23 A	31-Mar-23 A		02-Feb-23	31-Mar-23	0
C&G-1130	Clearing and Grubbing IH 43 Stage 2 (149 sta)	17	0	06-Feb-23 A	04-Mar-23 A		06-Feb-23	04-Mar-23	0
C&G-1140	Erosion Control for Clearing GH and BD	1	0	06-Mar-23 A	06-Mar-23 A		06-Mar-23	06-Mar-23	0
C&G-1150	Clearing and Grubbing GH A and B Ramps (23 sta)	2	0	06-Mar-23 A	07-Mar-23 A		06-Mar-23	07-Mar-23	0
C&G-1160	Clearing and Grubbing GH Temp Ramp Stage 1A (30 sta	3	0	09-Mar-23 A	11-Mar-23 A		09-Mar-23	11-Mar-23	0
C&G-1170	Clearing and Grubbing BD Stage 1A (3 sta)	1	0	14-Mar-23 A	14-Mar-23 A		14-Mar-23	14-Mar-23	0
C&G-1180	Clearing and Grubbing BD Stage 2 (6 sta)	1	0	15-Mar-23 A	15-Mar-23 A		15-Mar-23	15-Mar-23	0
C&G-1020	Clearing and Grubbing Fairfield CT Stage 2 (5 sta)	1	0	20-Mar-23 A	20-Mar-23 A		20-Mar-23	20-Mar-23	0
Stage 1A									
PWS1A-0900	Crack and Damage Survey	30	0	14-Nov-22 A	02-Feb-23 A		14-Nov-22	02-Feb-23	0
PWS1A-1000	Traffic Control	1	0	24-Feb-23 A	06-Mar-23 A		24-Feb-23	06-Mar-23	0
PWS1A-1110	Storm Sewer (3,542 lf)	9	0	24-Feb-23 A	24-Apr-23 A		24-Feb-23	24-Apr-23	0
PWS1A-1010	Erosion Control	1	0	27-Feb-23 A	07-Mar-23 A		27-Feb-23	07-Mar-23	0

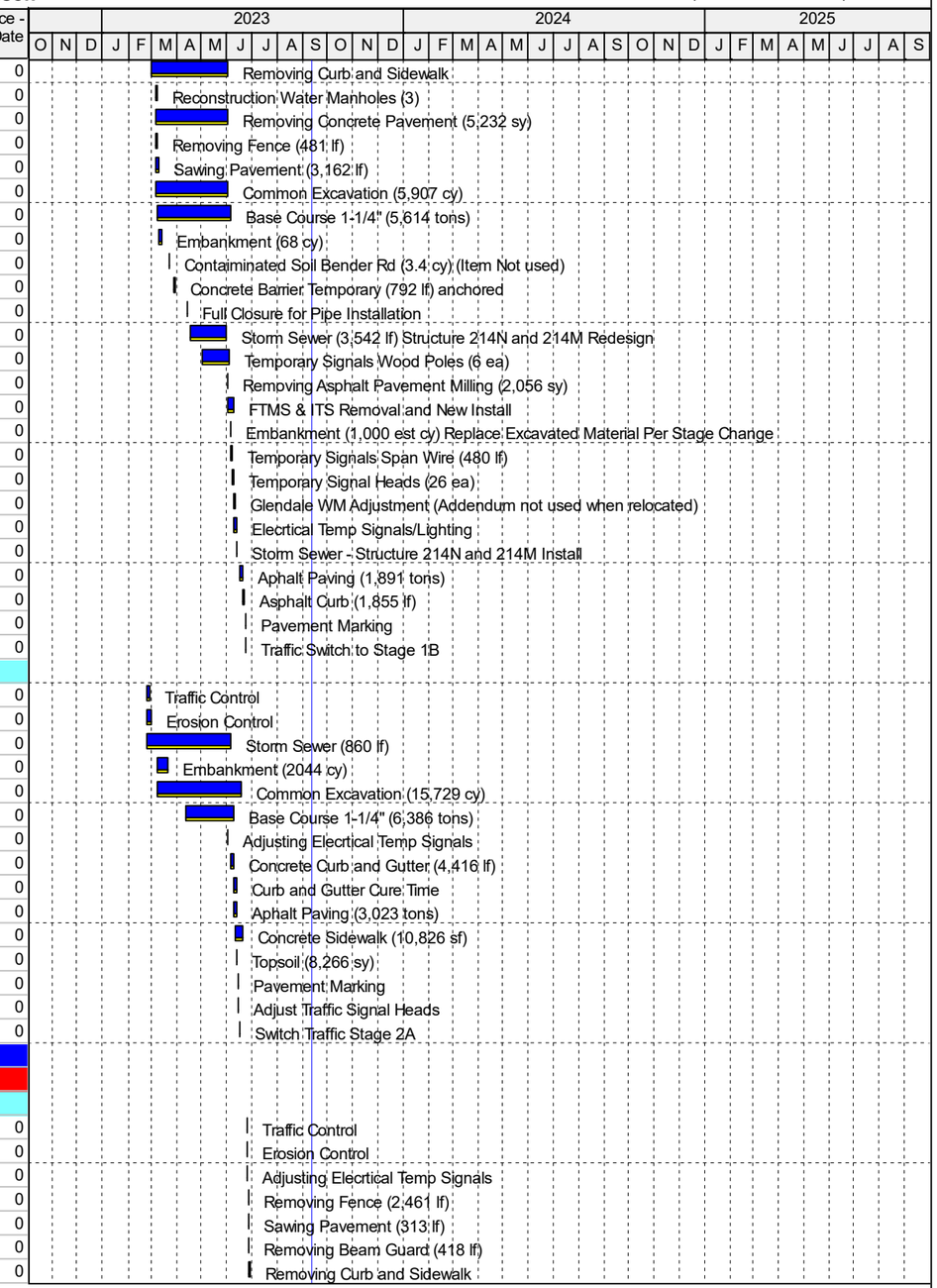


Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
PWS1A-1060	Removing Curb and Sidewalk	1	0	01-Mar-23 A	02-Jun-23 A		01-Mar-23	02-Jun-23	0
PWS1A-1112	Reconstruction Water Manholes (3)	2	0	06-Mar-23 A	08-Mar-23 A		06-Mar-23	08-Mar-23	0
PWS1A-1040	Removing Concrete Pavement (5,232 sy)	3	0	06-Mar-23 A	02-Jun-23 A		06-Mar-23	02-Jun-23	0
PWS1A-1070	Removing Fence (481 lf)	1	0	07-Mar-23 A	07-Mar-23 A		07-Mar-23	07-Mar-23	0
PWS1A-1030	Sawing Pavement (3,162 lf)	3	0	07-Mar-23 A	10-Mar-23 A		07-Mar-23	10-Mar-23	0
PWS1A-1080	Common Excavation (5,907 cy)	3	0	07-Mar-23 A	02-Jun-23 A		07-Mar-23	02-Jun-23	0
PWS1A-1130	Base Course 1-1/4" (5,614 tons)	3	0	08-Mar-23 A	05-Jun-23 A		08-Mar-23	05-Jun-23	0
PWS1A-1100	Embankment (68 cy)	1	0	10-Mar-23 A	14-Mar-23 A		10-Mar-23	14-Mar-23	0
PWS1A-1090	Contaiminated Soil Bender Rd (3.4 cy) (Item Not used)	1	0	22-Mar-23 A	22-Mar-23 A		22-Mar-23	22-Mar-23	0
PWS1A-1160	Concrete Barrier Temporary (792 lf) anchored	1	0	28-Mar-23 A	29-Mar-23 A		28-Mar-23	29-Mar-23	0
PWS1A-1111	Full Closure for Pipe Installation	3	0	13-Apr-23 A	14-Apr-23 A		13-Apr-23	14-Apr-23	0
PWS1A-1102	Storm Sewer (3,542 lf) Structure 214N and 214M Redesi	15	0	17-Apr-23 A	01-Jun-23 A		17-Apr-23	01-Jun-23	0
PWS1A-1115	Temporary Signals Wood Poles (6 ea)	2	0	01-May-23 A	03-Jun-23 A		01-May-23	03-Jun-23	0
PWS1A-1050	Removing Asphalt Pavement Milling (2,056 sy)	1	0	02-Jun-23 A	02-Jun-23 A		02-Jun-23	02-Jun-23	0
PWS1A-1020	FTMS & ITS Removal and New Install	5	0	02-Jun-23 A	08-Jun-23 A		02-Jun-23	08-Jun-23	0
PWS1A-1101	Embankment (1,000 est cy) Replace Excavated Material	2	0	05-Jun-23 A	06-Jun-23 A		05-Jun-23	06-Jun-23	0
PWS1A-1116	Temporary Signals Span Wire (480 lf)	2	0	05-Jun-23 A	06-Jun-23 A		05-Jun-23	06-Jun-23	0
PWS1A-1117	Temporary Signal Heads (26 ea)	2	0	08-Jun-23 A	09-Jun-23 A		08-Jun-23	09-Jun-23	0
PWS1A-1104	Glendale WM Adjustment (Addendum not used when rel	2	0	09-Jun-23 A	10-Jun-23 A		09-Jun-23	10-Jun-23	0
PWS1A-1120	Elecrtical Temp Signals/Lighting	2	0	10-Jun-23 A	12-Jun-23 A		10-Jun-23	12-Jun-23	0
PWS1A-1103	Storm Sewer - Structure 214N and 214M Install	2	0	12-Jun-23 A	13-Jun-23 A		12-Jun-23	13-Jun-23	0
PWS1A-1140	Aphalt Paving (1,891 tons)	2	0	17-Jun-23 A	19-Jun-23 A		17-Jun-23	19-Jun-23	0
PWS1A-1150	Asphalt Curb (1,855 lf)	2	0	20-Jun-23 A	21-Jun-23 A		20-Jun-23	21-Jun-23	0
PWS1A-1170	Pavement Marking	1	0	23-Jun-23 A	23-Jun-23 A		23-Jun-23	23-Jun-23	0
PWS1A-1180	Traffic Switch to Stage 1B	1	0	24-Jun-23 A	24-Jun-23 A		24-Jun-23	24-Jun-23	0
Stage 1B									
PWS1B-1000	Traffic Control	1	0	24-Feb-23 A	27-Feb-23 A		24-Feb-23	27-Feb-23	0
PWS1B-1010	Erosion Control	1	0	24-Feb-23 A	28-Feb-23 A		24-Feb-23	28-Feb-23	0
PWS1B-1050	Storm Sewer (860 lf)	3	0	24-Feb-23 A	05-Jun-23 A		24-Feb-23	05-Jun-23	0
PWS1B-1040	Embankment (2044 cy)	2	0	09-Mar-23 A	20-Mar-23 A		09-Mar-23	20-Mar-23	0
PWS1B-1020	Common Excavation (15,729 cy)	8	0	09-Mar-23 A	19-Jun-23 A		09-Mar-23	19-Jun-23	0
PWS1B-1070	Base Course 1-1/4" (6,386 tons)	6	0	12-Apr-23 A	09-Jun-23 A		12-Apr-23	09-Jun-23	0
PWS1B-1005	Adjusting Elecrtical Temp Signals	1	0	02-Jun-23 A	02-Jun-23 A		02-Jun-23	02-Jun-23	0
PWS1B-1090	Concrete Curb and Gutter (4,416 lf)	3	0	06-Jun-23 A	09-Jun-23 A		06-Jun-23	09-Jun-23	0
PWS1B-1110	Curb and Gutter Cure Time	3	0	10-Jun-23 A	12-Jun-23 A		10-Jun-23	12-Jun-23	0
PWS1B-1080	Aphalt Paving (3,023 tons)	3	0	10-Jun-23 A	13-Jun-23 A		10-Jun-23	13-Jun-23	0
PWS1B-1100	Concrete Sidewalk (10,826 sf)	5	0	12-Jun-23 A	21-Jun-23 A		12-Jun-23	21-Jun-23	0
PWS1B-1120	Topsoil (8,266 sy)	2	0	12-Jun-23 A	13-Jun-23 A		12-Jun-23	13-Jun-23	0
PWS1B-1130	Pavement Marking	1	0	15-Jun-23 A	15-Jun-23 A		15-Jun-23	15-Jun-23	0
PWS1B-1135	Adjust Traffic Signal Heads	1	0	15-Jun-23 A	15-Jun-23 A		15-Jun-23	15-Jun-23	0
PWS1B-1140	Switch Traffic Stage 2A	1	0	16-Jun-23 A	16-Jun-23 A		16-Jun-23	16-Jun-23	0
Stage 2 Construction									
Roadwork									
Stage 2A									
PWS2A-1000	Traffic Control	1	0	26-Jun-23 A	26-Jun-23 A		26-Jun-23	26-Jun-23	0
PWS2A-1010	Erosion Control	1	0	26-Jun-23 A	26-Jun-23 A		26-Jun-23	26-Jun-23	0
PWS2A-1005	Adjusting Elecrtical Temp Signals	1	0	26-Jun-23 A	26-Jun-23 A		26-Jun-23	26-Jun-23	0
PWS2A-1070	Removing Fence (2,461 lf)	1	0	27-Jun-23 A	27-Jun-23 A		27-Jun-23	27-Jun-23	0
PWS2A-1030	Sawing Pavement (313 lf)	1	0	27-Jun-23 A	27-Jun-23 A		27-Jun-23	27-Jun-23	0
PWS2A-1040	Removing Beam Guard (418 lf)	1	0	27-Jun-23 A	27-Jun-23 A		27-Jun-23	27-Jun-23	0
PWS2A-1060	Removing Curb and Sidewalk	1	0	28-Jun-23 A	28-Jun-23 A		28-Jun-23	28-Jun-23	0

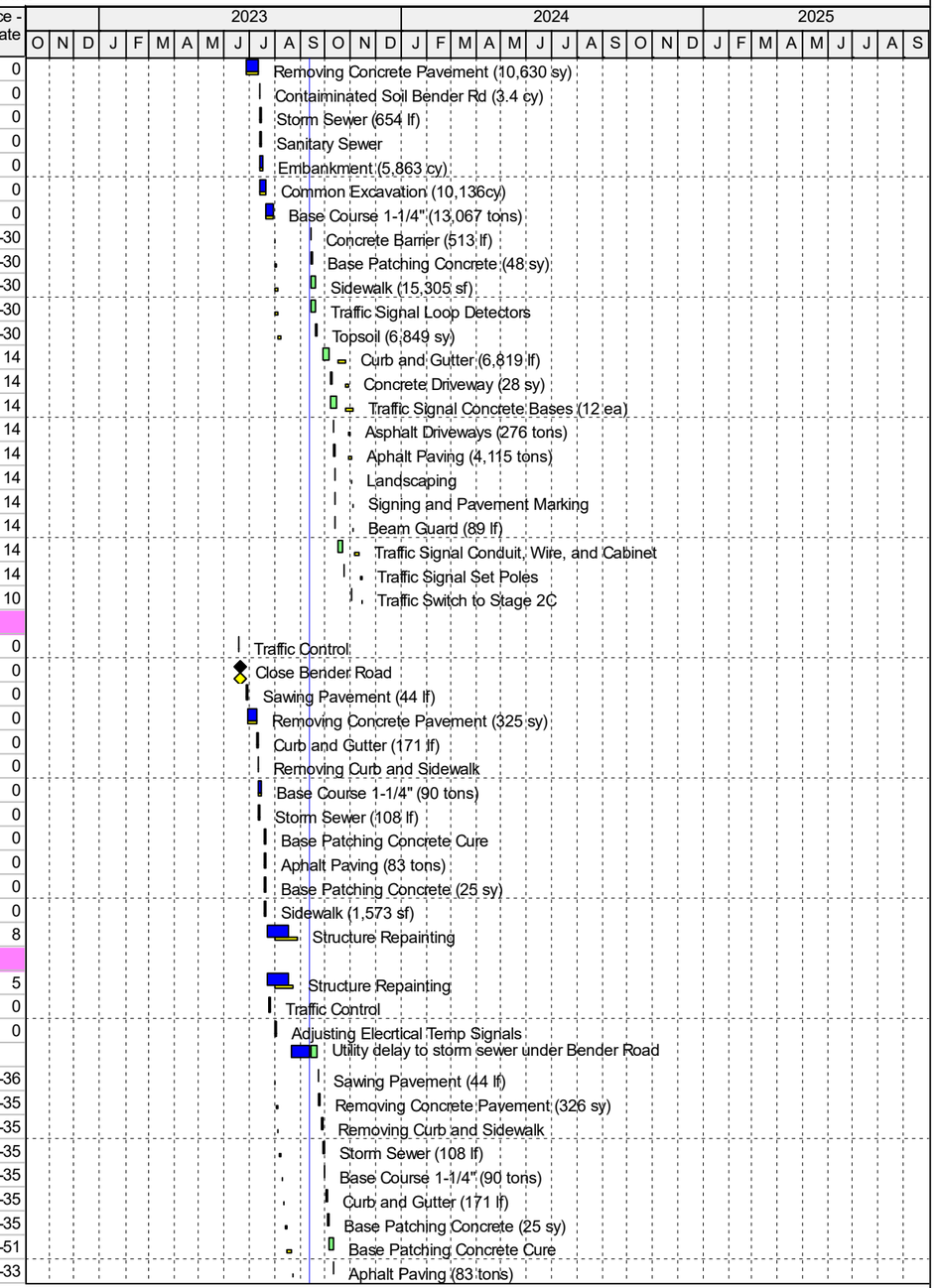


Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
PWS2A-1050	Removing Concrete Pavement (10,630 sy)	5	0	28-Jun-23 A	12-Jul-23 A		28-Jun-23	12-Jul-23	0
PWS2A-1090	Contaiminated Soil Bender Rd (3.4 cy)	1	0	14-Jul-23 A	14-Jul-23 A		14-Jul-23	14-Jul-23	0
PWS2A-1110	Storm Sewer (654 lf)	2	0	14-Jul-23 A	15-Jul-23 A		14-Jul-23	15-Jul-23	0
PWS2A-1115	Sanitary Sewer	2	0	14-Jul-23 A	15-Jul-23 A		14-Jul-23	15-Jul-23	0
PWS2A-1100	Embankment (5,863 cy)	3	0	14-Jul-23 A	17-Jul-23 A		14-Jul-23	17-Jul-23	0
PWS2A-1080	Common Excavation (10,136cy)	5	0	14-Jul-23 A	20-Jul-23 A		14-Jul-23	20-Jul-23	0
PWS2A-1130	Base Course 1-1/4" (13,067 tons)	7	0	21-Jul-23 A	29-Jul-23 A		21-Jul-23	29-Jul-23	0
PWS2A-1210	Concrete Barrier (513 lf)	1	1	13-Sep-23	13-Sep-23	58	01-Aug-23	01-Aug-23	-30
PWS2A-1150	Base Patching Concrete (48 sy)	3	3	13-Sep-23	16-Sep-23	59	01-Aug-23	03-Aug-23	-30
PWS2A-1200	Sidewalk (15,305 sf)	4	4	13-Sep-23	18-Sep-23	55	01-Aug-23	04-Aug-23	-30
PWS2A-1143	Traffic Signal Loop Detectors	4	4	13-Sep-23	18-Sep-23	38	01-Aug-23	04-Aug-23	-30
PWS2A-1220	Topsoil (6,849 sy)	2	2	19-Sep-23	21-Sep-23	55	05-Aug-23	07-Aug-23	-30
PWS2A-1140	Curb and Gutter (6,819 lf)	7	7	28-Sep-23	05-Oct-23	32	17-Oct-23	25-Oct-23	14
PWS2A-1160	Concrete Driveway (28 sy)	2	2	07-Oct-23	09-Oct-23	40	26-Oct-23	28-Oct-23	14
PWS2A-1142	Traffic Signal Concrete Bases (12 ea)	6	6	07-Oct-23	14-Oct-23	32	26-Oct-23	04-Nov-23	14
PWS2A-1170	Asphalt Driveways (276 tons)	1	1	11-Oct-23	11-Oct-23	41	30-Oct-23	30-Oct-23	14
PWS2A-1180	Aphalt Paving (4,115 tons)	2	2	11-Oct-23	12-Oct-23	40	30-Oct-23	01-Nov-23	14
PWS2A-1230	Landscaping	1	1	12-Oct-23	12-Oct-23	41	01-Nov-23	01-Nov-23	14
PWS2A-1240	Signing and Pavement Marking	1	1	13-Oct-23	13-Oct-23	40	03-Nov-23	03-Nov-23	14
PWS2A-1190	Beam Guard (89 lf)	1	1	13-Oct-23	13-Oct-23	40	03-Nov-23	03-Nov-23	14
PWS2A-1144	Traffic Signal Conduit, Wire, and Cabinet	5	5	16-Oct-23	21-Oct-23	32	06-Nov-23	11-Nov-23	14
PWS2A-1145	Traffic Signal Set Poles	2	2	23-Oct-23	24-Oct-23	32	13-Nov-23	14-Nov-23	14
PWS2A-1250	Traffic Switch to Stage 2C	1	1	01-Nov-23	01-Nov-23	28	15-Nov-23	15-Nov-23	10
Bender Road Intersection East Leg									
BNS2AE-1000	Traffic Control	1	0	19-Jun-23 A	19-Jun-23 A		19-Jun-23	19-Jun-23	0
BNS2AE-1005	Close Bender Road	0	0	20-Jun-23 A			20-Jun-23		0
BNS2AE-1010	Sawing Pavement (44 lf)	1	0	28-Jun-23 A	28-Jun-23 A		28-Jun-23	28-Jun-23	0
BNS2AE-1020	Removing Concrete Pavement (325 sy)	2	0	29-Jun-23 A	10-Jul-23 A		29-Jun-23	10-Jul-23	0
BNS2AE-1060	Curb and Gutter (171 lf)	2	0	10-Jul-23 A	13-Jul-23 A		10-Jul-23	13-Jul-23	0
BNS2AE-1030	Removing Curb and Sidewalk	1	0	11-Jul-23 A	11-Jul-23 A		11-Jul-23	11-Jul-23	0
BNS2AE-1050	Base Course 1-1/4" (90 tons)	1	0	12-Jul-23 A	15-Jul-23 A		12-Jul-23	15-Jul-23	0
BNS2AE-1040	Storm Sewer (108 lf)	2	0	12-Jul-23 A	14-Jul-23 A		12-Jul-23	14-Jul-23	0
BNS2AE-1080	Base Patching Concrete Cure	3	0	20-Jul-23 A	21-Jul-23 A		20-Jul-23	21-Jul-23	0
BNS2AE-1090	Aphalt Paving (83 tons)	1	0	20-Jul-23 A	22-Jul-23 A		20-Jul-23	22-Jul-23	0
BNS2AE-1070	Base Patching Concrete (25 sy)	2	0	20-Jul-23 A	21-Jul-23 A		20-Jul-23	21-Jul-23	0
BNS2AE-1065	Sidewalk (1,573 sf)	2	0	20-Jul-23 A	21-Jul-23 A		20-Jul-23	21-Jul-23	0
BNS2AE-1007	Structure Repainting	21	0	24-Jul-23 A	17-Aug-23 A		01-Aug-23	28-Aug-23	8
Bender Road Intersection West Leg									
BNS2AW-1005	Structure Repainting	18	0	24-Jul-23 A	17-Aug-23 A		01-Aug-23	23-Aug-23	5
BNS2AW-1000	Traffic Control	1	0	25-Jul-23 A	26-Jul-23 A		25-Jul-23	26-Jul-23	0
BNS2AW-1010	Adjusting Elecrtical Temp Signals	2	0	01-Aug-23 A	02-Aug-23 A		01-Aug-23	02-Aug-23	0
BNS2AW-1019	Utility delay to storm sewer under Bender Road	1	6	21-Aug-23 A	21-Sep-23	39			
BNS2AW-1020	Sawing Pavement (44 lf)	1	1	22-Sep-23	22-Sep-23	39	01-Aug-23	01-Aug-23	-36
BNS2AW-1030	Removing Concrete Pavement (326 sy)	2	2	23-Sep-23	25-Sep-23	39	03-Aug-23	04-Aug-23	-35
BNS2AW-1040	Removing Curb and Sidewalk	1	1	27-Sep-23	27-Sep-23	39	05-Aug-23	05-Aug-23	-35
BNS2AW-1050	Storm Sewer (108 lf)	2	2	28-Sep-23	29-Sep-23	39	07-Aug-23	08-Aug-23	-35
BNS2AW-1060	Base Course 1-1/4" (90 tons)	1	1	30-Sep-23	30-Sep-23	39	10-Aug-23	10-Aug-23	-35
BNS2AW-1070	Curb and Gutter (171 lf)	2	2	02-Oct-23	03-Oct-23	39	11-Aug-23	12-Aug-23	-35
BNS2AW-1080	Base Patching Concrete (25 sy)	2	2	04-Oct-23	05-Oct-23	39	14-Aug-23	15-Aug-23	-35
BNS2AW-1090	Base Patching Concrete Cure	5	5	06-Oct-23	10-Oct-23	59	16-Aug-23	20-Aug-23	-51
BNS2AW-1100	Aphalt Paving (83 tons)	1	1	11-Oct-23	11-Oct-23	41	22-Aug-23	22-Aug-23	-33

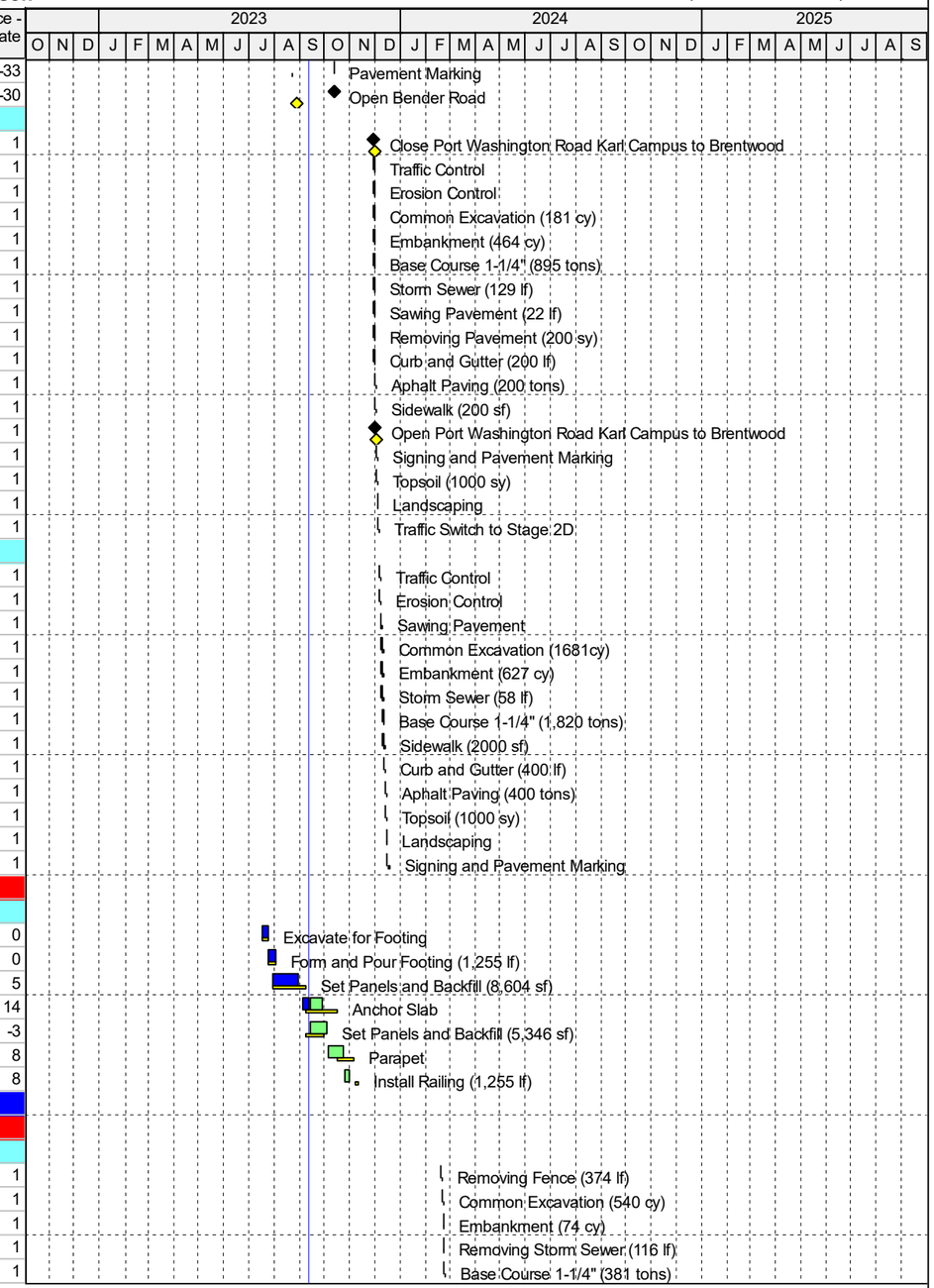


Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
BNS2AW-1110	Pavement Marking	1	1	12-Oct-23	12-Oct-23	41	23-Aug-23	23-Aug-23	-33
BNS2AW-1120	Open Bender Road	0	0		12-Oct-23	41		28-Aug-23	-30
Stage 2C									
PWS2C-2010	Close Port Washington Road Karl Campus to Brentwood	0	0	30-Nov-23		20	01-Dec-23		1
PWS2C-2000	Traffic Control	1	1	30-Nov-23	30-Nov-23	14	01-Dec-23	01-Dec-23	1
PWS2C-2020	Erosion Control	1	1	30-Nov-23	30-Nov-23	14	01-Dec-23	01-Dec-23	1
PWS2C-2050	Common Excavation (181 cy)	1	1	30-Nov-23	30-Nov-23	14	01-Dec-23	01-Dec-23	1
PWS2C-2060	Embankment (464 cy)	1	1	30-Nov-23	30-Nov-23	14	01-Dec-23	01-Dec-23	1
PWS2C-2080	Base Course 1-1/4" (895 tons)	1	1	30-Nov-23	30-Nov-23	16	01-Dec-23	01-Dec-23	1
PWS2C-2070	Storm Sewer (129 lf)	1	1	30-Nov-23	30-Nov-23	16	01-Dec-23	01-Dec-23	1
PWS2C-2030	Sawing Pavement (22 lf)	1	1	30-Nov-23	30-Nov-23	14	01-Dec-23	01-Dec-23	1
PWS2C-2040	Removing Pavement (200 sy)	1	1	30-Nov-23	30-Nov-23	14	01-Dec-23	01-Dec-23	1
PWS2C-2090	Curb and Gutter (200 lf)	1	1	30-Nov-23	30-Nov-23	16	01-Dec-23	01-Dec-23	1
PWS2C-2100	Aphalt Paving (200 tons)	1	1	01-Dec-23	01-Dec-23	16	02-Dec-23	02-Dec-23	1
PWS2C-2120	Sidewalk (200 sf)	1	1	01-Dec-23	01-Dec-23	10	02-Dec-23	02-Dec-23	1
PWS2C-2110	Open Port Washington Road Karl Campus to Brentwood	0	0		01-Dec-23	18		02-Dec-23	1
PWS2C-2150	Signing and Pavement Marking	1	1	02-Dec-23	02-Dec-23	11	04-Dec-23	04-Dec-23	1
PWS2C-2130	Topsoil (1000 sy)	1	1	02-Dec-23	02-Dec-23	10	04-Dec-23	04-Dec-23	1
PWS2C-2140	Landscaping	1	1	04-Dec-23	04-Dec-23	10	05-Dec-23	05-Dec-23	1
PWS2C-2160	Traffic Switch to Stage 2D	1	1	05-Dec-23	05-Dec-23	10	06-Dec-23	06-Dec-23	1
Stage 2D									
PWS2D-1000	Traffic Control	1	1	06-Dec-23	06-Dec-23	10	08-Dec-23	08-Dec-23	1
PWS2D-1010	Erosion Control	1	1	06-Dec-23	06-Dec-23	11	08-Dec-23	08-Dec-23	1
PWS2D-1020	Sawing Pavement	1	1	08-Dec-23	08-Dec-23	10	09-Dec-23	09-Dec-23	1
PWS2D-1030	Common Excavation (1681cy)	1	1	09-Dec-23	09-Dec-23	10	11-Dec-23	11-Dec-23	1
PWS2D-1040	Embankment (627 cy)	1	1	09-Dec-23	09-Dec-23	10	11-Dec-23	11-Dec-23	1
PWS2D-1050	Storm Sewer (58 lf)	1	1	09-Dec-23	09-Dec-23	11	11-Dec-23	11-Dec-23	1
PWS2D-1060	Base Course 1-1/4" (1,820 tons)	1	1	11-Dec-23	11-Dec-23	11	12-Dec-23	12-Dec-23	1
PWS2D-1090	Sidewalk (2000 sf)	2	2	11-Dec-23	12-Dec-23	10	12-Dec-23	14-Dec-23	1
PWS2D-1070	Curb and Gutter (400 lf)	1	1	12-Dec-23	12-Dec-23	11	14-Dec-23	14-Dec-23	1
PWS2D-1080	Aphalt Paving (400 tons)	1	1	14-Dec-23	14-Dec-23	11	15-Dec-23	15-Dec-23	1
PWS2D-1100	Topsoil (1000 sy)	1	1	14-Dec-23	14-Dec-23	10	15-Dec-23	15-Dec-23	1
PWS2D-1110	Landscaping	1	1	15-Dec-23	15-Dec-23	10	16-Dec-23	16-Dec-23	1
PWS2D-1120	Signing and Pavement Marking	1	1	16-Dec-23	16-Dec-23	10	18-Dec-23	18-Dec-23	1
Retaining Walls									
R-40-639									
R639-1000	Excavate for Footing	1	0	17-Jul-23 A	24-Jul-23 A		17-Jul-23	24-Jul-23	0
R639-1010	Form and Pour Footing (1,255 lf)	3	0	25-Jul-23 A	03-Aug-23 A		25-Jul-23	03-Aug-23	0
R639-1020	Set Panels and Backfill (8,604 sf)	20	0	31-Jul-23 A	30-Aug-23 A		31-Jul-23	08-Sep-23	5
R639-1040	Anchor Slab	27	10	05-Sep-23 A	27-Sep-23	32	09-Sep-23	16-Oct-23	14
R639-1030	Set Panels and Backfill (5,346 sf)	16	16	13-Sep-23	04-Oct-23	28	09-Sep-23	30-Sep-23	-3
R639-1050	Parapet	14	14	05-Oct-23	24-Oct-23	28	17-Oct-23	06-Nov-23	8
R639-1060	Install Railing (1,255 lf)	4	4	25-Oct-23	30-Oct-23	28	07-Nov-23	11-Nov-23	8
Stage 3 Construction									
Roadwork									
Stage 3A									
PWS3A-1000	Removing Fence (374 lf)	1	1	19-Feb-24	19-Feb-24	164	21-Feb-24	21-Feb-24	1
PWS3A-1010	Common Excavation (540 cy)	1	1	21-Feb-24	21-Feb-24	164	22-Feb-24	22-Feb-24	1
PWS3A-1030	Embankment (74 cy)	1	1	22-Feb-24	22-Feb-24	164	23-Feb-24	23-Feb-24	1
PWS3A-1020	Removing Storm Sewer (116 lf)	1	1	22-Feb-24	22-Feb-24	164	23-Feb-24	23-Feb-24	1
PWS3A-1040	Base Course 1-1/4" (381 tons)	1	1	23-Feb-24	23-Feb-24	164	24-Feb-24	24-Feb-24	1

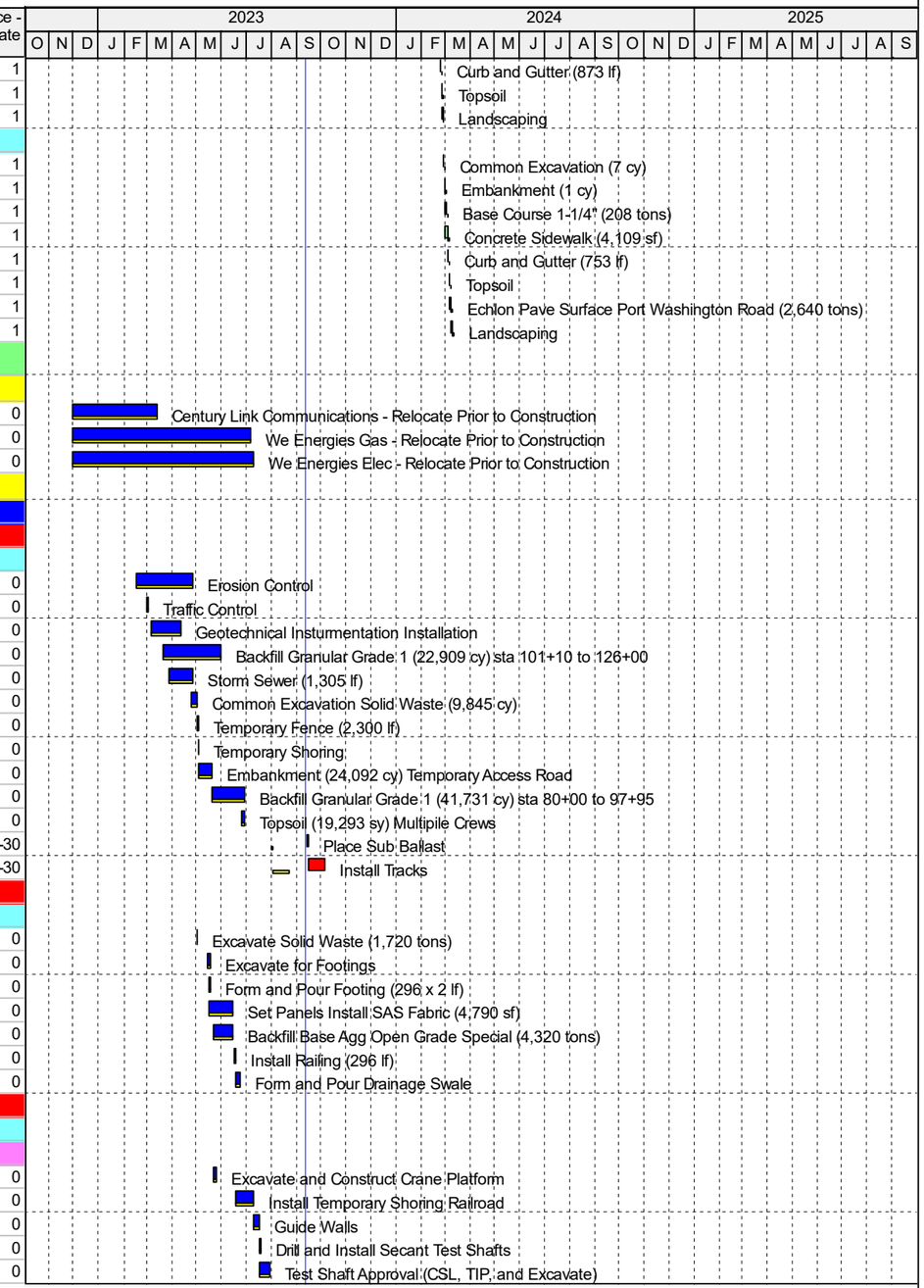


Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
PWS3A-1050	Curb and Gutter (873 lf)	1	1	24-Feb-24	24-Feb-24	164	26-Feb-24	26-Feb-24	1
PWS3A-1060	Topsoil	1	1	26-Feb-24	26-Feb-24	164	27-Feb-24	27-Feb-24	1
PWS3A-1070	Landscaping	1	1	27-Feb-24	27-Feb-24	164	28-Feb-24	28-Feb-24	1
Stage 3B									
PWS3B-1000	Common Excavation (7 cy)	1	1	28-Feb-24	28-Feb-24	164	01-Mar-24	01-Mar-24	1
PWS3B-1010	Embankment (1 cy)	1	1	01-Mar-24	01-Mar-24	164	02-Mar-24	02-Mar-24	1
PWS3B-1030	Base Course 1-1/4" (208 tons)	1	1	02-Mar-24	02-Mar-24	164	04-Mar-24	04-Mar-24	1
PWS3B-1020	Concrete Sidewalk (4,109 sf)	2	2	02-Mar-24	04-Mar-24	165	04-Mar-24	06-Mar-24	1
PWS3B-1040	Curb and Gutter (753 lf)	1	1	04-Mar-24	04-Mar-24	164	06-Mar-24	06-Mar-24	1
PWS3B-1050	Topsoil	1	1	06-Mar-24	06-Mar-24	165	08-Mar-24	08-Mar-24	1
PWS3B-1045	Echlon Pave Surface Port Washington Road (2,640 tons	2	2	06-Mar-24	08-Mar-24	164	08-Mar-24	09-Mar-24	1
PWS3B-1060	Landscaping	1	1	09-Mar-24	09-Mar-24	164	11-Mar-24	11-Mar-24	1
1229-04-72 I-43 N-S - UPRR Bridge									
Utilities (1229-04-72)									
UTL2000	Century Link Communications - Relocate Prior to Constru	1	0	30-Nov-22 A	13-Mar-23 A		30-Nov-22	13-Mar-23	0
UTL2020	We Energies Gas - Relocate Prior to Construction	1	0	30-Nov-22 A	07-Jul-23 A		30-Nov-22	07-Jul-23	0
UTL2010	We Energies Elec - Relocate Prior to Construction	1	0	30-Nov-22 A	10-Jul-23 A		30-Nov-22	10-Jul-23	0
Construction									
Stage 1 Construction									
Roadwork									
Stage 1A									
UPRRST1A-1010	Erosion Control	1	0	16-Feb-23 A	26-Apr-23 A		16-Feb-23	26-Apr-23	0
UPRRST1A-1000	Traffic Control	1	0	01-Mar-23 A	02-Mar-23 A		01-Mar-23	02-Mar-23	0
UPRRST1A-0900	Geotechnical Insturmentation Installation	14	0	06-Mar-23 A	12-Apr-23 A		06-Mar-23	12-Apr-23	0
UPRRST1A-1070	Backfill Granular Grade 1 (22,909 cy) sta 101+10 to 126+	12	0	21-Mar-23 A	31-May-23 A		21-Mar-23	31-May-23	0
UPRRST1A-1073	Storm Sewer (1,305 lf)	5	0	29-Mar-23 A	26-Apr-23 A		29-Mar-23	26-Apr-23	0
UPRRST1A-1040	Common Excavation Solid Waste (9,845 cy)	10	0	24-Apr-23 A	02-May-23 A		24-Apr-23	02-May-23	0
UPRRST1A-1030	Temporary Fence (2,300 lf)	3	0	01-May-23 A	03-May-23 A		01-May-23	03-May-23	0
UPRRST1A-1045	Temporary Shoring	1	0	03-May-23 A	03-May-23 A		03-May-23	03-May-23	0
UPRRST1A-1050	Embankment (24,092 cy) Temporary Access Road	12	0	03-May-23 A	19-May-23 A		03-May-23	19-May-23	0
UPRRST1A-1060	Backfill Granular Grade 1 (41,731 cy) sta 80+00 to 97+9	20	0	20-May-23 A	30-Jun-23 A		20-May-23	30-Jun-23	0
UPRRST1A-1075	Topsoil (19,293 sy) Multipile Crews	3	0	26-Jun-23 A	28-Jun-23 A		26-Jun-23	28-Jun-23	0
UPRRST1A-1110	Place Sub Ballast	2	2	13-Sep-23	15-Sep-23	-38	01-Aug-23	02-Aug-23	-30
UPRRST1A-1120	Install Tracks	15	15	16-Sep-23	05-Oct-23	-38	03-Aug-23	22-Aug-23	-30
Retaining Walls									
R-40-649									
R649-1000	Excavate Solid Waste (1,720 tons)	1	0	01-May-23 A	01-May-23 A		01-May-23	01-May-23	0
R649-1010	Excavate for Footings	1	0	15-May-23 A	19-May-23 A		15-May-23	19-May-23	0
R649-1020	Form and Pour Footing (296 x 2 lf)	2	0	16-May-23 A	19-May-23 A		16-May-23	19-May-23	0
R649-1030	Set Panels Install SAS Fabric (4,790 sf)	12	0	17-May-23 A	15-Jun-23 A		17-May-23	15-Jun-23	0
R649-1040	Backfill Base Agg Open Grade Special (4,320 tons)	12	0	22-May-23 A	15-Jun-23 A		22-May-23	15-Jun-23	0
R649-1050	Install Railing (296 lf)	2	0	16-Jun-23 A	17-Jun-23 A		16-Jun-23	17-Jun-23	0
R649-1060	Form and Pour Drainage Swale	5	0	19-Jun-23 A	24-Jun-23 A		19-Jun-23	24-Jun-23	0
Bridge Structures									
B-40-921									
East Abutment									
B921-1166	Excavate and Construct Crane Platform	8	0	22-May-23 A	25-May-23 A		22-May-23	25-May-23	0
B921-1167	Install Temporary Shoring Railroad	4	0	19-Jun-23 A	10-Jul-23 A		19-Jun-23	10-Jul-23	0
B921-1169	Guide Walls	5	0	10-Jul-23 A	17-Jul-23 A		10-Jul-23	17-Jul-23	0
B921-1171	Drill and Install Secant Test Shafts	2	0	17-Jul-23 A	19-Jul-23 A		17-Jul-23	19-Jul-23	0
B921-1172	Test Shaft Approval (CSL, TIP, and Excavate)	10	0	17-Jul-23 A	29-Jul-23 A		17-Jul-23	29-Jul-23	0

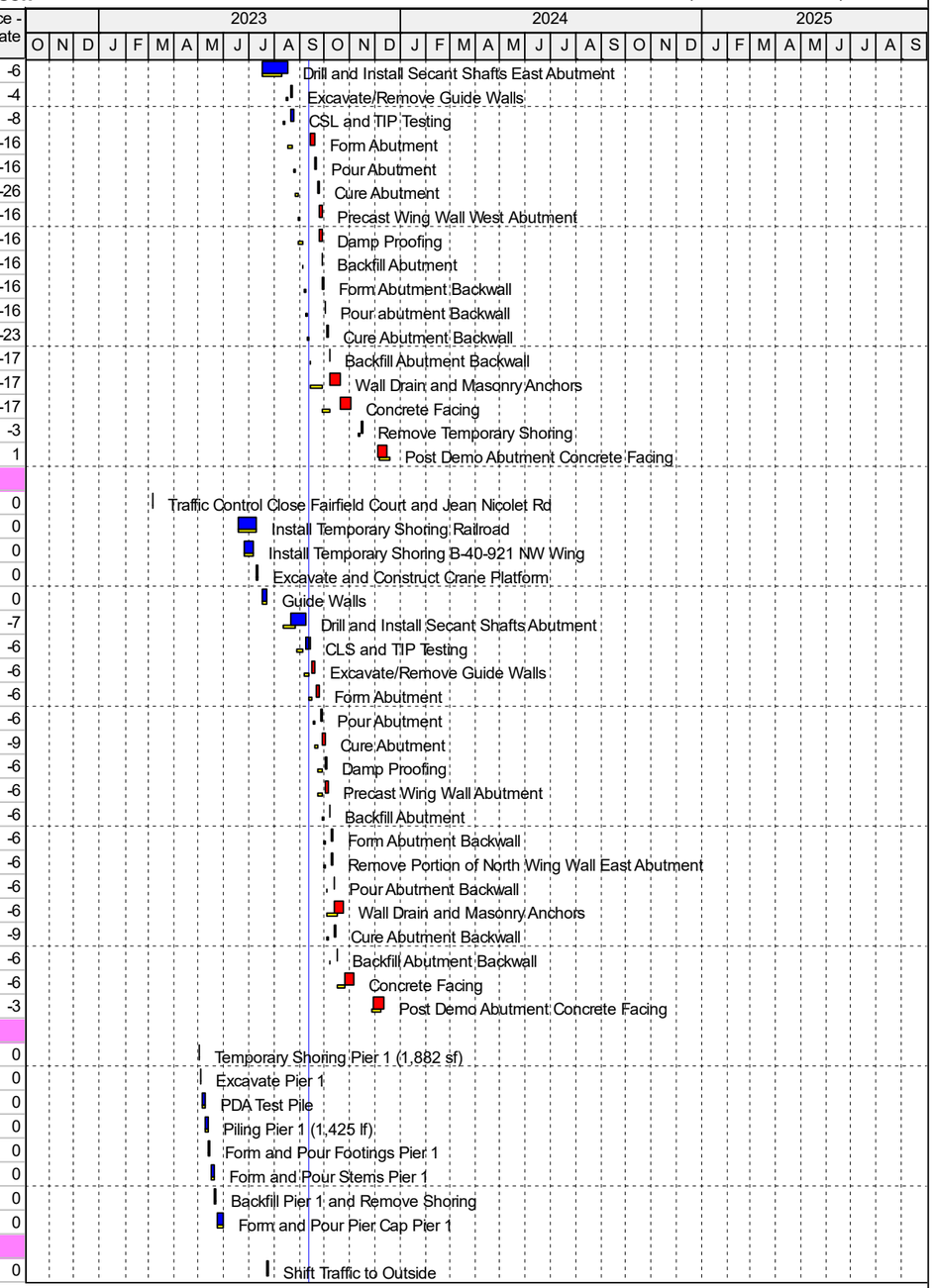


Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
B921-1180	Drill and Install Secant Shafts East Abutment	5	0	17-Jul-23 A	18-Aug-23 A		17-Jul-23	10-Aug-23	-6
B921-1187	Excavate/Remove Guide Walls	3	0	21-Aug-23 A	24-Aug-23 A		15-Aug-23	17-Aug-23	-4
B921-1185	CSL and TIP Testing	3	0	21-Aug-23 A	24-Aug-23 A		11-Aug-23	14-Aug-23	-8
B921-1190	Form Abutment	4	4	13-Sep-23	18-Sep-23	-52	18-Aug-23	23-Aug-23	-16
B921-1200	Pour Abutment	2	2	19-Sep-23	21-Sep-23	-52	24-Aug-23	26-Aug-23	-16
B921-1210	Cure Abutment	3	3	22-Sep-23	24-Sep-23	-76	27-Aug-23	29-Aug-23	-26
B921-1220	Precast Wing Wall West Abutment	2	2	25-Sep-23	27-Sep-23	-50	30-Aug-23	31-Aug-23	-16
B921-1215	Damp Proofing	3	3	25-Sep-23	28-Sep-23	-50	30-Aug-23	05-Sep-23	-16
B921-1230	Backfill Abutment	1	1	28-Sep-23	28-Sep-23	-50	05-Sep-23	05-Sep-23	-16
B921-1240	Form Abutment Backwall	2	2	29-Sep-23	30-Sep-23	-50	06-Sep-23	08-Sep-23	-16
B921-1250	Pour abutment Backwall	1	1	02-Oct-23	02-Oct-23	-50	09-Sep-23	09-Sep-23	-16
B921-1260	Cure Abutment Backwall	3	3	03-Oct-23	05-Oct-23	-71	10-Sep-23	12-Sep-23	-23
B921-1270	Backfill Abutment Backwall	1	1	07-Oct-23	07-Oct-23	-51	13-Sep-23	13-Sep-23	-17
B921-1274	Wall Drain and Masonry Anchors	10	10	07-Oct-23	20-Oct-23	-30	13-Sep-23	27-Sep-23	-17
B921-1275	Concrete Facing	8	8	21-Oct-23	01-Nov-23	-30	28-Sep-23	07-Oct-23	-17
B921-1610	Remove Temporary Shoring	2	2	15-Nov-23	16-Nov-23	-58	11-Nov-23	13-Nov-23	-3
B921-1630	Post Demo Abutment Concrete Facing	9	9	05-Dec-23	16-Dec-23	-58	06-Dec-23	18-Dec-23	1
West Abutment									
B921-1149	Traffic Control Close Fairfield Court and Jean Nicolet Rd	1	0	06-Mar-23 A	06-Mar-23 A		06-Mar-23	06-Mar-23	0
B921-1290	Install Temporary Shoring Railroad	5	0	19-Jun-23 A	11-Jul-23 A		19-Jun-23	11-Jul-23	0
B921-1150	Install Temporary Shoring B-40-921 NW Wing	2	0	26-Jun-23 A	07-Jul-23 A		26-Jun-23	07-Jul-23	0
B921-1289	Excavate and Construct Crane Platform	8	0	10-Jul-23 A	12-Jul-23 A		10-Jul-23	12-Jul-23	0
B921-1294	Guide Walls	5	0	17-Jul-23 A	22-Jul-23 A		17-Jul-23	22-Jul-23	0
B921-1300	Drill and Install Secant Shafts Abutment	12	0	21-Aug-23 A	09-Sep-23 A		11-Aug-23	26-Aug-23	-7
B921-1305	CLS and TIP Testing	5	1	08-Sep-23 A	13-Sep-23	-57	28-Aug-23	05-Sep-23	-6
B921-1307	Excavate/Remove Guide Walls	4	4	15-Sep-23	19-Sep-23	-57	06-Sep-23	11-Sep-23	-6
B921-1310	Form Abutment	4	4	21-Sep-23	25-Sep-23	-57	12-Sep-23	16-Sep-23	-6
B921-1320	Pour Abutment	2	2	27-Sep-23	28-Sep-23	-57	18-Sep-23	19-Sep-23	-6
B921-1330	Cure Abutment	3	3	29-Sep-23	01-Oct-23	-83	20-Sep-23	22-Sep-23	-9
B921-1335	Damp Proofing	3	3	02-Oct-23	04-Oct-23	-55	23-Sep-23	27-Sep-23	-6
B921-1340	Precast Wing Wall Abutment	4	4	02-Oct-23	05-Oct-23	-57	23-Sep-23	28-Sep-23	-6
B921-1350	Backfill Abutment	1	1	07-Oct-23	07-Oct-23	-57	29-Sep-23	29-Sep-23	-6
B921-1360	Form Abutment Backwall	2	2	09-Oct-23	11-Oct-23	-57	30-Sep-23	02-Oct-23	-6
B921-1392	Remove Portion of North Wing Wall East Abutment	2	2	09-Oct-23	11-Oct-23	-33	30-Sep-23	02-Oct-23	-6
B921-1370	Pour Abutment Backwall	1	1	12-Oct-23	12-Oct-23	-57	03-Oct-23	03-Oct-23	-6
B921-1393	Wall Drain and Masonry Anchors	10	10	12-Oct-23	24-Oct-23	-33	03-Oct-23	16-Oct-23	-6
B921-1380	Cure Abutment Backwall	3	3	13-Oct-23	15-Oct-23	-81	04-Oct-23	06-Oct-23	-9
B921-1390	Backfill Abutment Backwall	1	1	16-Oct-23	16-Oct-23	-57	07-Oct-23	07-Oct-23	-6
B921-1395	Concrete Facing	8	8	25-Oct-23	06-Nov-23	-33	17-Oct-23	26-Oct-23	-6
B921-1396	Post Demo Abutment Concrete Facing	10	10	30-Nov-23	12-Dec-23	-55	27-Nov-23	08-Dec-23	-3
Pier 1									
B921-1010	Temporary Shoring Pier 1 (1,882 sf)	2	0	01-May-23 A	02-May-23 A		01-May-23	02-May-23	0
B921-1020	Excavate Pier 1	1	0	03-May-23 A	03-May-23 A		03-May-23	03-May-23	0
B921-1025	PDA Test Pile	3	0	05-May-23 A	08-May-23 A		05-May-23	08-May-23	0
B921-1030	Piling Pier 1 (1,425 lf)	3	0	09-May-23 A	12-May-23 A		09-May-23	12-May-23	0
B921-1040	Form and Pour Footings Pier 1	2	0	13-May-23 A	15-May-23 A		13-May-23	15-May-23	0
B921-1050	Form and Pour Stems Pier 1	3	0	16-May-23 A	19-May-23 A		16-May-23	19-May-23	0
B921-1060	Backfill Pier 1 and Remove Shoring	2	0	20-May-23 A	22-May-23 A		20-May-23	22-May-23	0
B921-1070	Form and Pour Pier Cap Pier 1	3	0	23-May-23 A	30-May-23 A		23-May-23	30-May-23	0
Pier 2									
B921-1440	Shift Traffic to Outside	1	0	24-Jul-23 A	24-Jul-23 A		24-Jul-23	24-Jul-23	0

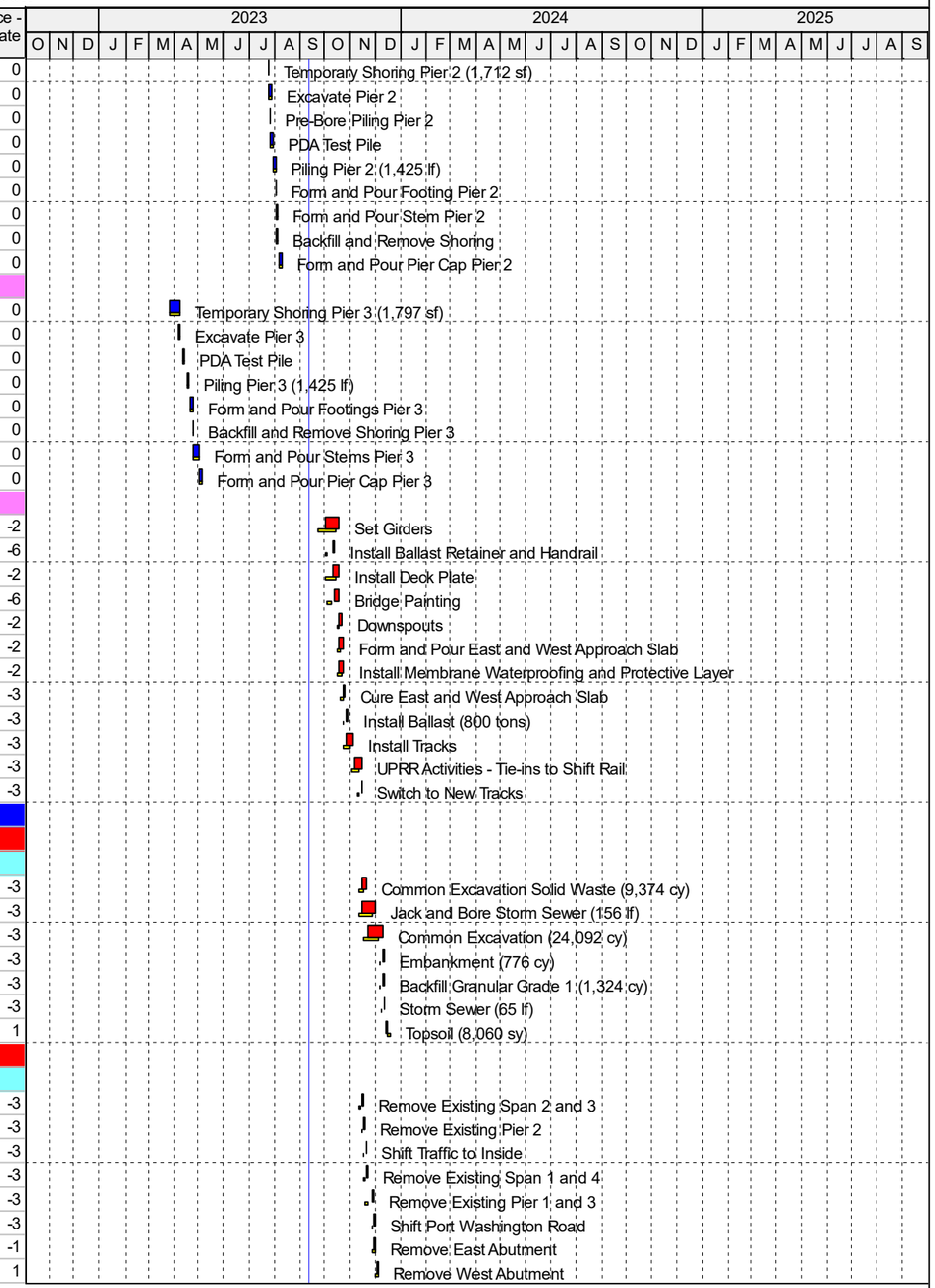


Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
B921-1450	Temporary Shoring Pier 2 (1,712 sf)	1	0	25-Jul-23 A	25-Jul-23 A		25-Jul-23	25-Jul-23	0
B921-1460	Excavate Pier 2	1	0	25-Jul-23 A	28-Jul-23 A		25-Jul-23	28-Jul-23	0
B921-1470	Pre-Bore Piling Pier 2	3	0	26-Jul-23 A	27-Jul-23 A		26-Jul-23	27-Jul-23	0
B921-1475	PDA Test Pile	3	0	27-Jul-23 A	29-Jul-23 A		27-Jul-23	29-Jul-23	0
B921-1480	Piling Pier 2 (1,425 lf)	3	0	31-Jul-23 A	02-Aug-23 A		31-Jul-23	02-Aug-23	0
B921-1490	Form and Pour Footing Pier 2	0	0	03-Aug-23 A	03-Aug-23 A		03-Aug-23	03-Aug-23	0
B921-1500	Form and Pour Stem Pier 2	3	0	03-Aug-23 A	05-Aug-23 A		03-Aug-23	05-Aug-23	0
B921-1505	Backfill and Remove Shoring	3	0	03-Aug-23 A	05-Aug-23 A		03-Aug-23	05-Aug-23	0
B921-1510	Form and Pour Pier Cap Pier 2	3	0	07-Aug-23 A	10-Aug-23 A		07-Aug-23	10-Aug-23	0
Pier 3									
B921-1080	Temporary Shoring Pier 3 (1,797 sf)	2	0	27-Mar-23 A	07-Apr-23 A		27-Mar-23	07-Apr-23	0
B921-1090	Excavate Pier 3	1	0	06-Apr-23 A	07-Apr-23 A		06-Apr-23	07-Apr-23	0
B921-1095	PDA Test Pile	3	0	11-Apr-23 A	13-Apr-23 A		11-Apr-23	13-Apr-23	0
B921-1100	Piling Pier 3 (1,425 lf)	3	0	17-Apr-23 A	19-Apr-23 A		17-Apr-23	19-Apr-23	0
B921-1110	Form and Pour Footings Pier 3	2	0	20-Apr-23 A	24-Apr-23 A		20-Apr-23	24-Apr-23	0
B921-1130	Backfill and Remove Shoring Pier 3	2	0	25-Apr-23 A	25-Apr-23 A		25-Apr-23	25-Apr-23	0
B921-1120	Form and Pour Stems Pier 3	3	0	25-Apr-23 A	01-May-23 A		25-Apr-23	01-May-23	0
B921-1140	Form and Pour Pier Cap Pier 3	3	0	02-May-23 A	05-May-23 A		02-May-23	05-May-23	0
Superstructure									
B921-1530	Set Girders	12	12	02-Oct-23	17-Oct-23	-58	23-Sep-23	14-Oct-23	-2
B921-1550	Install Ballast Retainer and Handrail	2	2	11-Oct-23	12-Oct-23	-50	02-Oct-23	03-Oct-23	-6
B921-1540	Install Deck Plate	6	6	11-Oct-23	17-Oct-23	-58	02-Oct-23	14-Oct-23	-2
B921-1555	Bridge Painting	4	4	13-Oct-23	17-Oct-23	-40	04-Oct-23	09-Oct-23	-6
B921-1565	Downspouts	3	3	18-Oct-23	21-Oct-23	-49	16-Oct-23	18-Oct-23	-2
B921-1545	Form and Pour East and West Approach Slab	4	4	18-Oct-23	23-Oct-23	-58	16-Oct-23	20-Oct-23	-2
B921-1560	Install Membrane Waterproofing and Protective Layer	5	5	18-Oct-23	24-Oct-23	-56	16-Oct-23	21-Oct-23	-2
B921-1546	Cure East and West Approach Slab	3	3	24-Oct-23	26-Oct-23	-83	21-Oct-23	23-Oct-23	-3
B921-1570	Install Ballast (800 tons)	1	1	28-Oct-23	28-Oct-23	-58	24-Oct-23	24-Oct-23	-3
B921-1580	Install Tracks	5	5	28-Oct-23	04-Nov-23	-58	24-Oct-23	30-Oct-23	-3
B921-1590	UPRR Activities - Tie-ins to Shift Rail	7	7	06-Nov-23	14-Nov-23	-58	01-Nov-23	10-Nov-23	-3
B921-1600	Switch to New Tracks	1	1	14-Nov-23	14-Nov-23	-58	10-Nov-23	10-Nov-23	-3
Stage 2 Construction									
Roadwork									
Stage 2B									
UPRRST2B-1000	Common Excavation Solid Waste (9,374 cy)	5	5	15-Nov-23	20-Nov-23	-58	11-Nov-23	16-Nov-23	-3
UPRRST2B-0900	Jack and Bore Storm Sewer (156 lf)	10	10	15-Nov-23	30-Nov-23	-49	11-Nov-23	27-Nov-23	-3
UPRRST2B-1020	Common Excavation (24,092 cy)	12	12	21-Nov-23	09-Dec-23	-58	17-Nov-23	05-Dec-23	-3
UPRRST2B-1022	Embankment (776 cy)	1	1	11-Dec-23	11-Dec-23	-58	06-Dec-23	06-Dec-23	-3
UPRRST2B-1025	Backfill Granular Grade 1 (1,324 cy)	1	1	11-Dec-23	11-Dec-23	-58	06-Dec-23	06-Dec-23	-3
UPRRST2B-1030	Storm Sewer (65 lf)	1	1	12-Dec-23	12-Dec-23	-58	08-Dec-23	08-Dec-23	-3
UPRRST2B-1040	Topsoil (8,060 sy)	3	3	14-Dec-23	16-Dec-23	-58	15-Dec-23	18-Dec-23	1
Bridge Structures									
B-40-24 Demo									
B24-1000	Remove Existing Span 2 and 3	2	2	15-Nov-23	16-Nov-23	-58	11-Nov-23	13-Nov-23	-3
B24-1010	Remove Existing Pier 2	2	2	17-Nov-23	18-Nov-23	-58	14-Nov-23	15-Nov-23	-3
B24-1020	Shift Traffic to Inside	1	1	20-Nov-23	20-Nov-23	-58	16-Nov-23	16-Nov-23	-3
B24-1030	Remove Existing Span 1 and 4	2	2	20-Nov-23	21-Nov-23	-58	16-Nov-23	17-Nov-23	-3
B24-1040	Remove Existing Pier 1 and 3	3	3	27-Nov-23	29-Nov-23	-58	18-Nov-23	21-Nov-23	-3
B24-1050	Shift Port Washington Road	1	1	30-Nov-23	30-Nov-23	-58	27-Nov-23	27-Nov-23	-3
B24-1060	Remove East Abutment	2	2	30-Nov-23	01-Dec-23	-58	27-Nov-23	30-Nov-23	-1
B24-1070	Remove West Abutment	2	2	02-Dec-23	04-Dec-23	-58	01-Dec-23	05-Dec-23	1

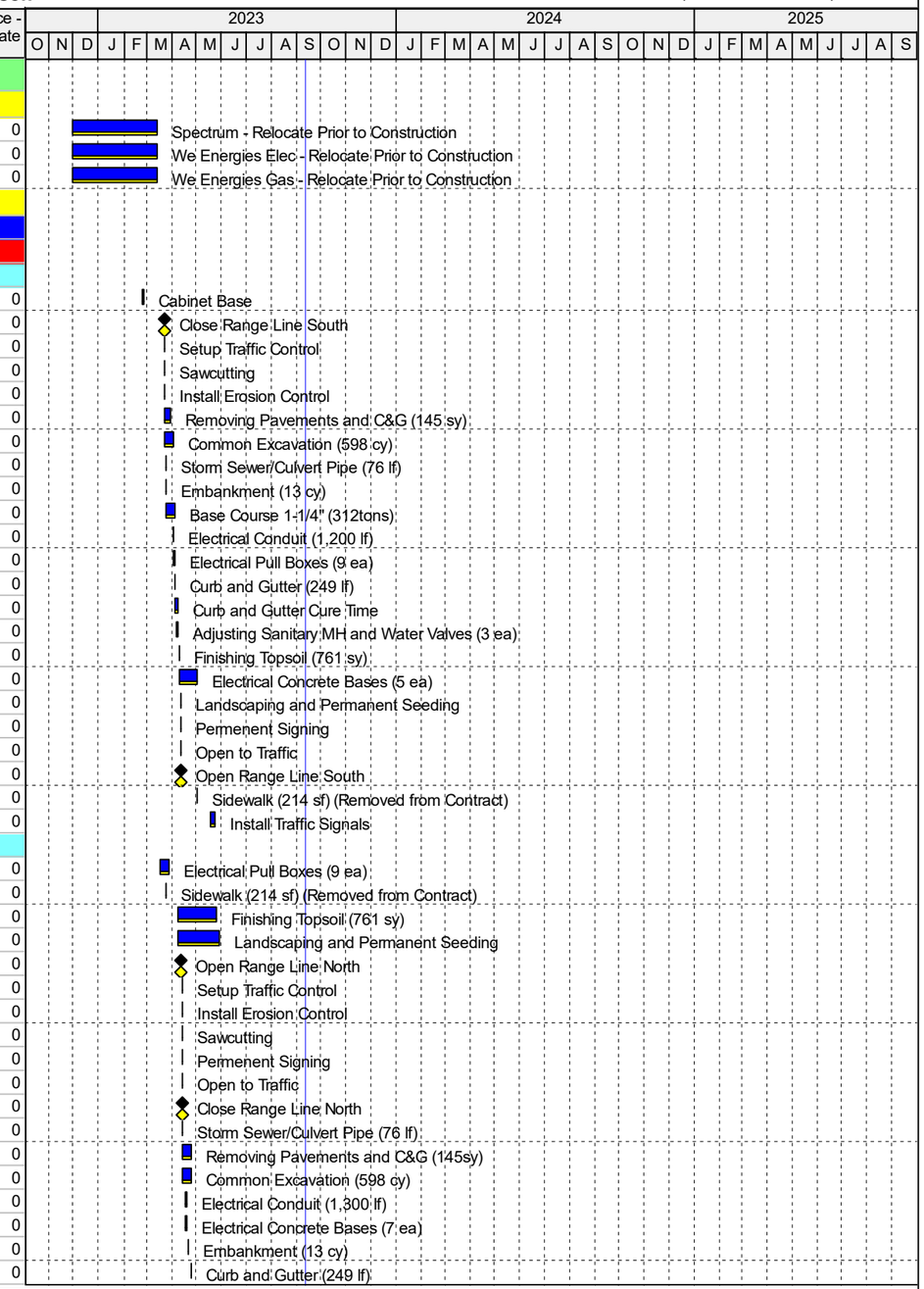


Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
1229-04-77 I-43 N-S - Green Bay Rd and Range Line Rd Intersection									
Utilities (1229-04-77)									
UTL2030	Spectrum - Relocate Prior to Construction	1	0	30-Nov-22 A	13-Mar-23 A		30-Nov-22	13-Mar-23	0
UTL2040	We Energies Elec - Relocate Prior to Construction	1	0	30-Nov-22 A	13-Mar-23 A		30-Nov-22	13-Mar-23	0
UTL2050	We Energies Gas - Relocate Prior to Construction	1	0	30-Nov-22 A	13-Mar-23 A		30-Nov-22	13-Mar-23	0
Construction									
Stage 1 Construction									
Roadwork									
Phase 1									
GB P1-1060	Cabinet Base	2	0	23-Feb-23 A	24-Feb-23 A		23-Feb-23	24-Feb-23	0
GB P1-1005	Close Range Line South	0	0	22-Mar-23 A			22-Mar-23		0
GB P1-1000	Setup Traffic Control	1	0	22-Mar-23 A	22-Mar-23 A		22-Mar-23	22-Mar-23	0
GB P1-1020	Sawcutting	1	0	22-Mar-23 A	22-Mar-23 A		22-Mar-23	22-Mar-23	0
GB P1-1010	Install Erosion Control	1	0	22-Mar-23 A	23-Mar-23 A		22-Mar-23	23-Mar-23	0
GB P1-1040	Removing Pavements and C&G (145 sy)	1	0	23-Mar-23 A	29-Mar-23 A		23-Mar-23	29-Mar-23	0
GB P1-1050	Common Excavation (598 cy)	1	0	23-Mar-23 A	03-Apr-23 A		23-Mar-23	03-Apr-23	0
GB P1-1080	Storm Sewer/Culvert Pipe (76 lf)	1	0	24-Mar-23 A	24-Mar-23 A		24-Mar-23	24-Mar-23	0
GB P1-1058	Embankment (13 cy)	1	0	24-Mar-23 A	24-Mar-23 A		24-Mar-23	24-Mar-23	0
GB P1-1090	Base Course 1-1/4" (312tons)	1	0	24-Mar-23 A	05-Apr-23 A		24-Mar-23	05-Apr-23	0
GB P1-1062	Electrical Conduit (1,200 lf)	1	0	03-Apr-23 A	03-Apr-23 A		03-Apr-23	03-Apr-23	0
GB P1-1061	Electrical Pull Boxes (9 ea)	1	0	03-Apr-23 A	04-Apr-23 A		03-Apr-23	04-Apr-23	0
GB P1-1100	Curb and Gutter (249 lf)	2	0	04-Apr-23 A	04-Apr-23 A		04-Apr-23	04-Apr-23	0
GB P1-1120	Curb and Gutter Cure Time	2	0	04-Apr-23 A	07-Apr-23 A		04-Apr-23	07-Apr-23	0
GB P1-1130	Adjusting Sanitary MH and Water Valves (3 ea)	1	0	07-Apr-23 A	07-Apr-23 A		07-Apr-23	07-Apr-23	0
GB P1-1160	Finishing Topsoil (761 sy)	1	0	10-Apr-23 A	10-Apr-23 A		10-Apr-23	10-Apr-23	0
GB P1-1063	Electrical Concrete Bases (5 ea)	1	0	10-Apr-23 A	01-May-23 A		10-Apr-23	01-May-23	0
GB P1-1170	Landscaping and Permanent Seeding	1	0	11-Apr-23 A	11-Apr-23 A		11-Apr-23	11-Apr-23	0
GB P1-1180	Permenent Signing	1	0	11-Apr-23 A	11-Apr-23 A		11-Apr-23	11-Apr-23	0
GB P1-1200	Open to Traffic	1	0	12-Apr-23 A	12-Apr-23 A		12-Apr-23	12-Apr-23	0
GB P1-1210	Open Range Line South	0	0		12-Apr-23 A			12-Apr-23	0
GB P1-1110	Sidewalk (214 sf) (Removed from Contract)	1	0	01-May-23 A	01-May-23 A		01-May-23	01-May-23	0
GB P1-1070	Install Traffic Signals	4	0	19-May-23 A	23-May-23 A		19-May-23	23-May-23	0
Phase 2									
GB P2-1071	Electrical Pull Boxes (9 ea)	1	0	17-Mar-23 A	28-Mar-23 A		17-Mar-23	28-Mar-23	0
GB P2-1110	Sidewalk (214 sf) (Removed from Contract)	1	0	24-Mar-23 A	24-Mar-23 A		24-Mar-23	24-Mar-23	0
GB P2-1160	Finishing Topsoil (761 sy)	1	0	08-Apr-23 A	25-May-23 A		08-Apr-23	25-May-23	0
GB P2-1170	Landscaping and Permanent Seeding	0	0	08-Apr-23 A	30-May-23 A		08-Apr-23	30-May-23	0
GB P2-1210	Open Range Line North	0	0		12-Apr-23 A			12-Apr-23	0
GB P2-1000	Setup Traffic Control	1	0	13-Apr-23 A	13-Apr-23 A		13-Apr-23	13-Apr-23	0
GB P2-1010	Install Erosion Control	1	0	13-Apr-23 A	13-Apr-23 A		13-Apr-23	13-Apr-23	0
GB P2-1020	Sawcutting	1	0	13-Apr-23 A	13-Apr-23 A		13-Apr-23	13-Apr-23	0
GB P2-1180	Permenent Signing	0	0	13-Apr-23 A	13-Apr-23 A		13-Apr-23	13-Apr-23	0
GB P2-1200	Open to Traffic	0	0	13-Apr-23 A	13-Apr-23 A		13-Apr-23	13-Apr-23	0
GB P2-1005	Close Range Line North	0	0	13-Apr-23 A			13-Apr-23		0
GB P2-1085	Storm Sewer/Culvert Pipe (76 lf)	1	0	13-Apr-23 A	14-Apr-23 A		13-Apr-23	14-Apr-23	0
GB P2-1040	Removing Pavements and C&G (145sy)	1	0	13-Apr-23 A	24-Apr-23 A		13-Apr-23	24-Apr-23	0
GB P2-1050	Common Excavation (598 cy)	1	0	13-Apr-23 A	24-Apr-23 A		13-Apr-23	24-Apr-23	0
GB P2-1072	Electrical Conduit (1,300 lf)	1	0	18-Apr-23 A	19-Apr-23 A		18-Apr-23	19-Apr-23	0
GB P2-1073	Electrical Concrete Bases (7 ea)	1	0	18-Apr-23 A	19-Apr-23 A		18-Apr-23	19-Apr-23	0
GB P2-1070	Embankment (13 cy)	1	0	21-Apr-23 A	21-Apr-23 A		21-Apr-23	21-Apr-23	0
GB P2-1100	Curb and Gutter (249 lf)	1	0	24-Apr-23 A	24-Apr-23 A		24-Apr-23	24-Apr-23	0

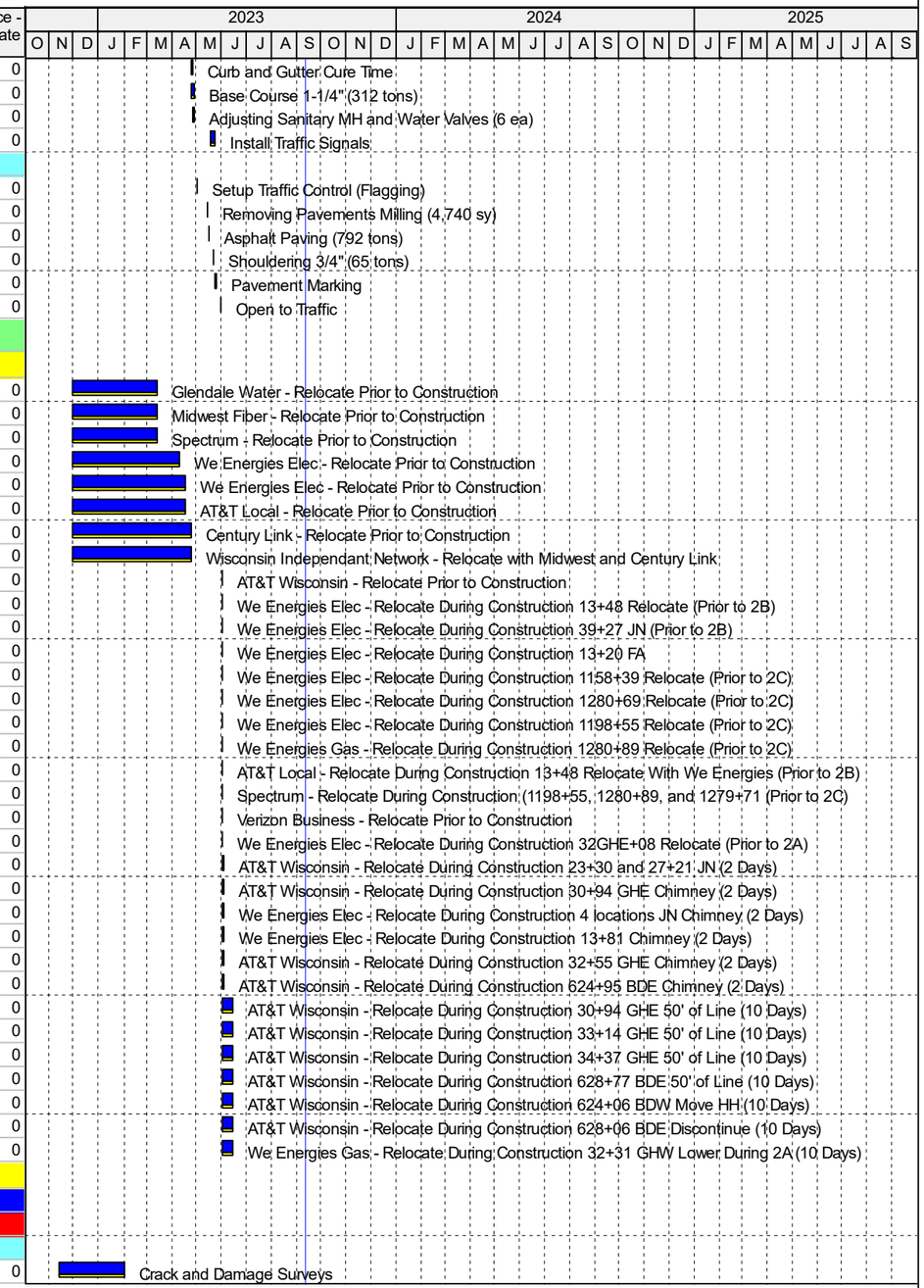


Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
GB P2-1120	Curb and Gutter Cure Time	2	0	24-Apr-23 A	26-Apr-23 A		24-Apr-23	26-Apr-23	0
GB P2-1090	Base Course 1-1/4" (312 tons)	1	0	24-Apr-23 A	28-Apr-23 A		24-Apr-23	28-Apr-23	0
GB P2-1130	Adjusting Sanitary MH and Water Valves (6 ea)	1	0	27-Apr-23 A	27-Apr-23 A		27-Apr-23	27-Apr-23	0
GB P2-1080	Install Traffic Signals	4	0	19-May-23 A	23-May-23 A		19-May-23	23-May-23	0
Phase 3									
GB P2-1220	Setup Traffic Control (Flagging)	1	0	01-May-23 A	01-May-23 A		01-May-23	01-May-23	0
GB P2-1250	Removing Pavements Milling (4,740 sy)	1	0	15-May-23 A	15-May-23 A		15-May-23	15-May-23	0
GB P2-1330	Asphalt Paving (792 tons)	1	0	16-May-23 A	16-May-23 A		16-May-23	16-May-23	0
GB P2-1360	Shouldering 3/4" (65 tons)	1	0	22-May-23 A	22-May-23 A		22-May-23	22-May-23	0
GB P2-1365	Pavement Marking	1	0	24-May-23 A	25-May-23 A		24-May-23	25-May-23	0
GB P2-1370	Open to Traffic	1	0	31-May-23 A	31-May-23 A		31-May-23	31-May-23	0
1229-04-73 I-43 N-S - South End									
Utilities (1229-04-73)									
UTL2190	Glendale Water - Relocate Prior to Construction	1	0	30-Nov-22 A	13-Mar-23 A		30-Nov-22	13-Mar-23	0
UTL2340	Midwest Fiber - Relocate Prior to Construction	1	0	30-Nov-22 A	13-Mar-23 A		30-Nov-22	13-Mar-23	0
UTL2350	Spectrum - Relocate Prior to Construction	1	0	30-Nov-22 A	13-Mar-23 A		30-Nov-22	13-Mar-23	0
UTL2200	We Energies Elec - Relocate Prior to Construction	1	0	30-Nov-22 A	10-Apr-23 A		30-Nov-22	10-Apr-23	0
UTL2290	We Energies Elec - Relocate Prior to Construction	1	0	30-Nov-22 A	17-Apr-23 A		30-Nov-22	17-Apr-23	0
UTL2170	AT&T Local - Relocate Prior to Construction	1	0	30-Nov-22 A	17-Apr-23 A		30-Nov-22	17-Apr-23	0
UTL2330	Century Link - Relocate Prior to Construction	1	0	30-Nov-22 A	24-Apr-23 A		30-Nov-22	24-Apr-23	0
UTL2380	Wisconsin Independant Network - Relocate with Midwest	1	0	30-Nov-22 A	24-Apr-23 A		30-Nov-22	24-Apr-23	0
UTL2060	AT&T Wisconsin - Relocate Prior to Construction	1	0	02-Jun-23 A	02-Jun-23 A		02-Jun-23	02-Jun-23	0
UTL2230	We Energies Elec - Relocate During Construction 13+48	1	0	02-Jun-23 A	02-Jun-23 A		02-Jun-23	02-Jun-23	0
UTL2240	We Energies Elec - Relocate During Construction 39+27	1	0	02-Jun-23 A	02-Jun-23 A		02-Jun-23	02-Jun-23	0
UTL2210	We Energies Elec - Relocate During Construction 13+20	1	0	02-Jun-23 A	02-Jun-23 A		02-Jun-23	02-Jun-23	0
UTL2270	We Energies Elec - Relocate During Construction 1158+3	1	0	02-Jun-23 A	02-Jun-23 A		02-Jun-23	02-Jun-23	0
UTL2280	We Energies Elec - Relocate During Construction 1280+6	1	0	02-Jun-23 A	02-Jun-23 A		02-Jun-23	02-Jun-23	0
UTL2300	We Energies Elec - Relocate During Construction 1198+5	1	0	02-Jun-23 A	02-Jun-23 A		02-Jun-23	02-Jun-23	0
UTL2310	We Energies Gas - Relocate During Construction 1280+8	1	0	02-Jun-23 A	02-Jun-23 A		02-Jun-23	02-Jun-23	0
UTL2180	AT&T Local - Relocate During Construction 13+48 Reloca	1	0	02-Jun-23 A	02-Jun-23 A		02-Jun-23	02-Jun-23	0
UTL2360	Spectrum - Relocate During Construction (1198+55, 1280	1	0	02-Jun-23 A	02-Jun-23 A		02-Jun-23	02-Jun-23	0
UTL2370	Verizon Business - Relocate Prior to Construction	1	0	02-Jun-23 A	02-Jun-23 A		02-Jun-23	02-Jun-23	0
UTL2195	We Energies Elec - Relocate During Construction 32GHE	1	0	02-Jun-23 A	02-Jun-23 A		02-Jun-23	02-Jun-23	0
UTL2070	AT&T Wisconsin - Relocate During Construction 23+30 ar	2	0	02-Jun-23 A	03-Jun-23 A		02-Jun-23	03-Jun-23	0
UTL2080	AT&T Wisconsin - Relocate During Construction 30+94 G	2	0	02-Jun-23 A	03-Jun-23 A		02-Jun-23	03-Jun-23	0
UTL2250	We Energies Elec - Relocate During Construction 4 locati	2	0	02-Jun-23 A	03-Jun-23 A		02-Jun-23	03-Jun-23	0
UTL2220	We Energies Elec - Relocate During Construction 13+81	2	0	02-Jun-23 A	03-Jun-23 A		02-Jun-23	03-Jun-23	0
UTL2100	AT&T Wisconsin - Relocate During Construction 32+55 G	2	0	02-Jun-23 A	03-Jun-23 A		02-Jun-23	03-Jun-23	0
UTL2130	AT&T Wisconsin - Relocate During Construction 624+95 I	2	0	02-Jun-23 A	03-Jun-23 A		02-Jun-23	03-Jun-23	0
UTL2090	AT&T Wisconsin - Relocate During Construction 30+94 G	10	0	02-Jun-23 A	15-Jun-23 A		02-Jun-23	15-Jun-23	0
UTL2110	AT&T Wisconsin - Relocate During Construction 33+14 G	10	0	02-Jun-23 A	15-Jun-23 A		02-Jun-23	15-Jun-23	0
UTL2120	AT&T Wisconsin - Relocate During Construction 34+37 G	10	0	02-Jun-23 A	15-Jun-23 A		02-Jun-23	15-Jun-23	0
UTL2140	AT&T Wisconsin - Relocate During Construction 628+77 I	10	0	02-Jun-23 A	15-Jun-23 A		02-Jun-23	15-Jun-23	0
UTL2150	AT&T Wisconsin - Relocate During Construction 624+06 I	10	0	02-Jun-23 A	15-Jun-23 A		02-Jun-23	15-Jun-23	0
UTL2160	AT&T Wisconsin - Relocate During Construction 628+06 I	10	0	02-Jun-23 A	15-Jun-23 A		02-Jun-23	15-Jun-23	0
UTL2320	We Energies Gas - Relocate During Construction 32+31	10	0	02-Jun-23 A	15-Jun-23 A		02-Jun-23	15-Jun-23	0
Construction									
Stage 1 Construction									
Roadwork									
Stage 1 Pre-Stage Brown Deer Rd Intersection Temp Ramp Connections									
BD PRE-0900	Crack and Damage Surveys	30	0	14-Nov-22 A	02-Feb-23 A		14-Nov-22	02-Feb-23	0

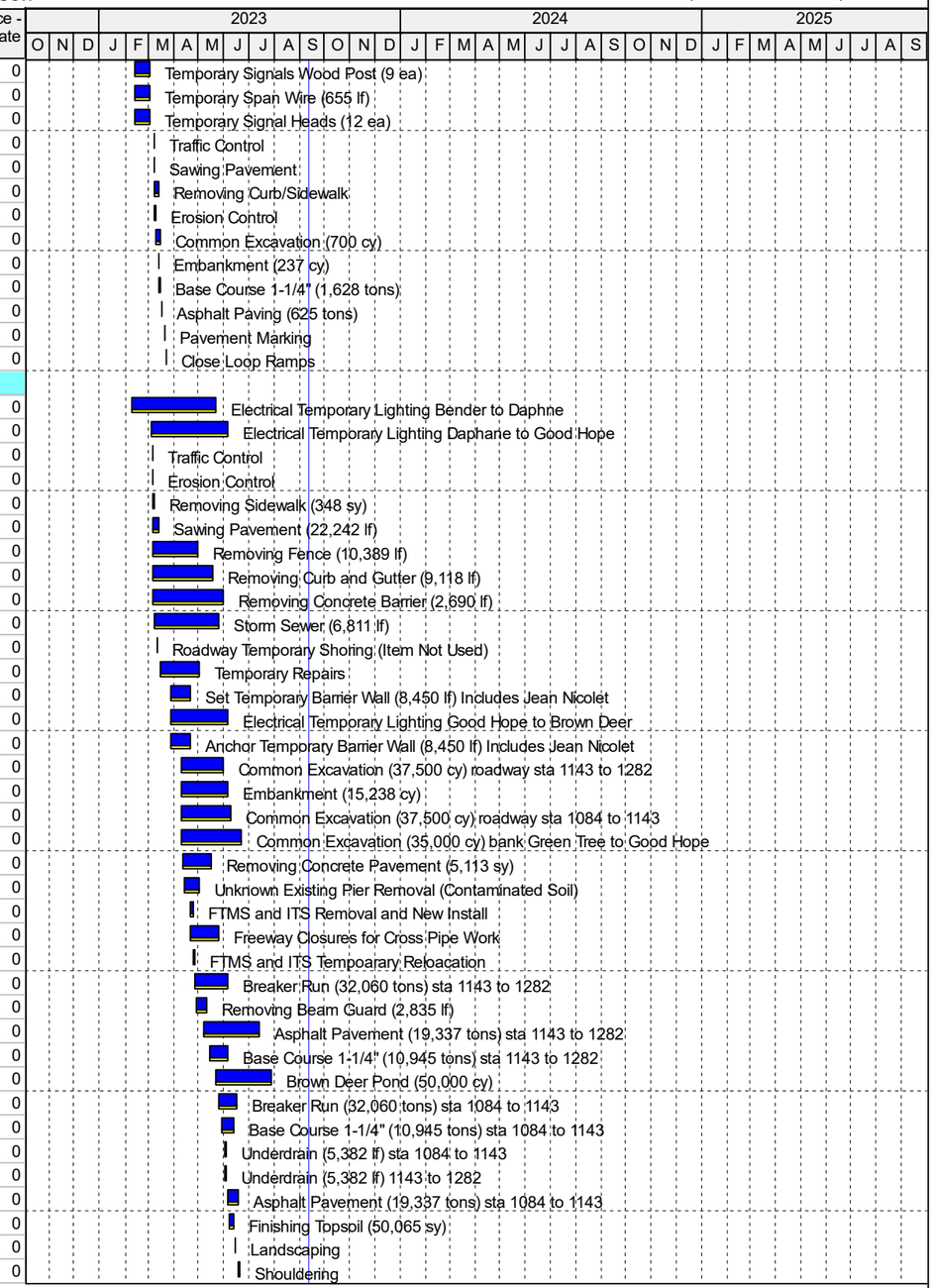


Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
BD PRE-1100	Temporary Signals Wood Post (9 ea)	1	0	13-Feb-23 A	03-Mar-23 A		13-Feb-23	03-Mar-23	0
BD PRE-1110	Temporary Span Wire (655 lf)	2	0	13-Feb-23 A	03-Mar-23 A		13-Feb-23	03-Mar-23	0
BD PRE-1120	Temporary Signal Heads (12 ea)	2	0	13-Feb-23 A	03-Mar-23 A		13-Feb-23	03-Mar-23	0
BD PRE-1000	Traffic Control	1	0	08-Mar-23 A	08-Mar-23 A		08-Mar-23	08-Mar-23	0
BD PRE-1020	Sawing Pavement	1	0	08-Mar-23 A	08-Mar-23 A		08-Mar-23	08-Mar-23	0
BD PRE-1030	Removing Curb/Sidewalk	1	0	08-Mar-23 A	14-Mar-23 A		08-Mar-23	14-Mar-23	0
BD PRE-1010	Erosion Control	1	0	09-Mar-23 A	09-Mar-23 A		09-Mar-23	09-Mar-23	0
BD PRE-1040	Common Excavation (700 cy)	1	0	10-Mar-23 A	15-Mar-23 A		10-Mar-23	15-Mar-23	0
BD PRE-1050	Embankment (237 cy)	1	0	13-Mar-23 A	14-Mar-23 A		13-Mar-23	14-Mar-23	0
BD PRE-1124	Base Course 1-1/4" (1,628 tons)	2	0	14-Mar-23 A	15-Mar-23 A		14-Mar-23	15-Mar-23	0
BD PRE-1126	Asphalt Paving (625 tons)	1	0	17-Mar-23 A	17-Mar-23 A		17-Mar-23	17-Mar-23	0
BD PRE-1128	Pavement Marking	1	0	21-Mar-23 A	21-Mar-23 A		21-Mar-23	21-Mar-23	0
BD PRE-1130	Close Loop Ramps	1	0	22-Mar-23 A	22-Mar-23 A		22-Mar-23	22-Mar-23	0
Stage 1A IH 43									
43S1A-1030	Electrical Temporary Lighting Bender to Daphne	15	0	08-Feb-23 A	23-May-23 A		08-Feb-23	23-May-23	0
43S1A-1032	Electrical Temporary Lighting Daphane to Good Hope	15	0	04-Mar-23 A	05-Jun-23 A		04-Mar-23	05-Jun-23	0
43S1A-1010	Traffic Control	1	0	06-Mar-23 A	06-Mar-23 A		06-Mar-23	06-Mar-23	0
43S1A-1040	Erosion Control	1	0	06-Mar-23 A	06-Mar-23 A		06-Mar-23	06-Mar-23	0
43S1A-1080	Removing Sidewalk (348 sy)	1	0	07-Mar-23 A	08-Mar-23 A		07-Mar-23	08-Mar-23	0
43S1A-1050	Sawing Pavement (22,242 lf)	5	0	07-Mar-23 A	14-Mar-23 A		07-Mar-23	14-Mar-23	0
43S1A-1110	Removing Fence (10,389 lf)	2	0	07-Mar-23 A	01-May-23 A		07-Mar-23	01-May-23	0
43S1A-1070	Removing Curb and Gutter (9,118 lf)	3	0	07-Mar-23 A	19-May-23 A		07-Mar-23	19-May-23	0
43S1A-1090	Removing Concrete Barrier (2,690 lf)	3	0	07-Mar-23 A	31-May-23 A		07-Mar-23	31-May-23	0
43S1A-1160	Storm Sewer (6,811 lf)	17	0	09-Mar-23 A	26-May-23 A		09-Mar-23	26-May-23	0
43S1A-1148	Roadway Temporary Shoring (Item Not Used)	1	0	11-Mar-23 A	11-Mar-23 A		11-Mar-23	11-Mar-23	0
43S1A-1015	Temporary Repairs	1	0	15-Mar-23 A	02-May-23 A		15-Mar-23	02-May-23	0
43S1A-1020	Set Temporary Barrier Wall (8,450 lf) Includes Jean Nicole	3	0	28-Mar-23 A	20-Apr-23 A		28-Mar-23	20-Apr-23	0
43S1A-1034	Electrical Temporary Lighting Good Hope to Brown Deer	10	0	28-Mar-23 A	05-Jun-23 A		28-Mar-23	05-Jun-23	0
43S1A-1025	Anchor Temporary Barrier Wall (8,450 lf) Includes Jean Ni	3	0	29-Mar-23 A	20-Apr-23 A		29-Mar-23	20-Apr-23	0
43S1A-1130	Common Excavation (37,500 cy) roadway sta 1143 to 12	10	0	10-Apr-23 A	31-May-23 A		10-Apr-23	31-May-23	0
43S1A-1150	Embankment (15,238 cy)	8	0	10-Apr-23 A	05-Jun-23 A		10-Apr-23	05-Jun-23	0
43S1A-1120	Common Excavation (37,500 cy) roadway sta 1084 to 11	10	0	10-Apr-23 A	08-Jun-23 A		10-Apr-23	08-Jun-23	0
43S1A-1140	Common Excavation (35,000 cy) bank Green Tree to Go	9	0	10-Apr-23 A	22-Jun-23 A		10-Apr-23	22-Jun-23	0
43S1A-1060	Removing Concrete Pavement (5,113 sy)	3	0	12-Apr-23 A	17-May-23 A		12-Apr-23	17-May-23	0
43S1A-1159	Unknown Existing Pier Removal (Contaminated Soil)	15	0	13-Apr-23 A	03-May-23 A		13-Apr-23	03-May-23	0
43S1A-1115	FTMS and ITS Removal and New Install	5	0	20-Apr-23 A	24-Apr-23 A		20-Apr-23	24-Apr-23	0
43S1A-1165	Freeway Closures for Cross Pipe Work	9	0	21-Apr-23 A	26-May-23 A		21-Apr-23	26-May-23	0
43S1A-1155	FTMS and ITS Tempoarary Reloacation	3	0	24-Apr-23 A	26-Apr-23 A		24-Apr-23	26-Apr-23	0
43S1A-1210	Breaker Run (32,060 tons) sta 1143 to 1282	11	0	27-Apr-23 A	05-Jun-23 A		27-Apr-23	05-Jun-23	0
43S1A-1100	Removing Beam Guard (2,835 lf)	1	0	28-Apr-23 A	11-May-23 A		28-Apr-23	11-May-23	0
43S1A-1250	Asphalt Pavement (19,337 tons) sta 1143 to 1282	9	0	08-May-23 A	14-Jul-23 A		08-May-23	14-Jul-23	0
43S1A-1230	Base Course 1-1/4" (10,945 tons) sta 1143 to 1282	6	0	15-May-23 A	05-Jun-23 A		15-May-23	05-Jun-23	0
43S1A-1145	Brown Deer Pond (50,000 cy)	16	0	22-May-23 A	28-Jul-23 A		22-May-23	28-Jul-23	0
43S1A-1200	Breaker Run (32,060 tons) sta 1084 to 1143	11	0	25-May-23 A	16-Jun-23 A		25-May-23	16-Jun-23	0
43S1A-1220	Base Course 1-1/4" (10,945 tons) sta 1084 to 1143	6	0	30-May-23 A	13-Jun-23 A		30-May-23	13-Jun-23	0
43S1A-1180	Underdrain (5,382 lf) sta 1084 to 1143	2	0	02-Jun-23 A	03-Jun-23 A		02-Jun-23	03-Jun-23	0
43S1A-1190	Underdrain (5,382 lf) 1143 to 1282	2	0	02-Jun-23 A	03-Jun-23 A		02-Jun-23	03-Jun-23	0
43S1A-1240	Asphalt Pavement (19,337 tons) sta 1084 to 1143	9	0	06-Jun-23 A	17-Jun-23 A		06-Jun-23	17-Jun-23	0
43S1A-1270	Finishing Topsoil (50,065 sy)	5	0	08-Jun-23 A	13-Jun-23 A		08-Jun-23	13-Jun-23	0
43S1A-1280	Landscaping	1	0	15-Jun-23 A	15-Jun-23 A		15-Jun-23	15-Jun-23	0
43S1A-1260	Shouldering	1	0	19-Jun-23 A	19-Jun-23 A		19-Jun-23	19-Jun-23	0

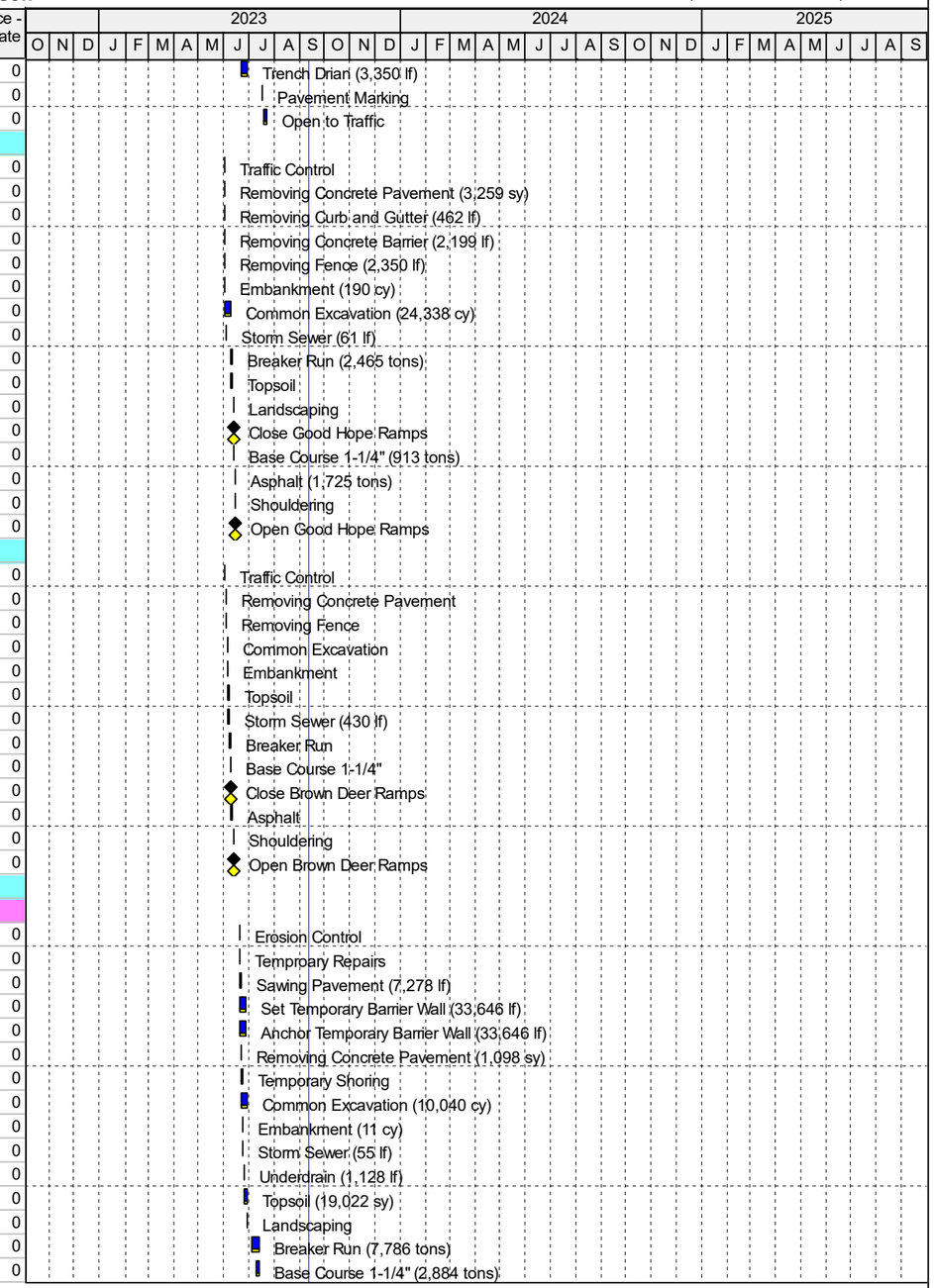


Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
43S1A-1170	Trench Drian (3,350 lf)	5	0	23-Jun-23 A	30-Jun-23 A		23-Jun-23	30-Jun-23	0
43S1A-1290	Pavement Marking	1	0	17-Jul-23 A	18-Jul-23 A		17-Jul-23	18-Jul-23	0
43S1A-1300	Open to Traffic	1	0	20-Jul-23 A	24-Jul-23 A		20-Jul-23	24-Jul-23	0
Stage 1A Temporary Ramps Good Hope Rd at IH 43									
GHTR-1010	Traffic Control	1	0	02-Jun-23 A	02-Jun-23 A		02-Jun-23	02-Jun-23	0
GHTR-1020	Removing Concrete Pavement (3,259 sy)	1	0	02-Jun-23 A	02-Jun-23 A		02-Jun-23	02-Jun-23	0
GHTR-1030	Removing Curb and Gutter (462 lf)	1	0	02-Jun-23 A	02-Jun-23 A		02-Jun-23	02-Jun-23	0
GHTR-1040	Removing Concrete Barrier (2,199 lf)	1	0	02-Jun-23 A	02-Jun-23 A		02-Jun-23	02-Jun-23	0
GHTR-1050	Removing Fence (2,350 lf)	1	0	02-Jun-23 A	02-Jun-23 A		02-Jun-23	02-Jun-23	0
GHTR-1070	Embankment (190 cy)	1	0	02-Jun-23 A	02-Jun-23 A		02-Jun-23	02-Jun-23	0
GHTR-1060	Common Excavation (24,338 cy)	6	0	02-Jun-23 A	09-Jun-23 A		02-Jun-23	09-Jun-23	0
GHTR-1080	Storm Sewer (61 lf)	1	0	03-Jun-23 A	03-Jun-23 A		03-Jun-23	03-Jun-23	0
GHTR-1100	Breaker Run (2,465 tons)	1	0	10-Jun-23 A	10-Jun-23 A		10-Jun-23	10-Jun-23	0
GHTR-1132	Topsoil	1	0	10-Jun-23 A	10-Jun-23 A		10-Jun-23	10-Jun-23	0
GHTR-1133	Landscaping	1	0	12-Jun-23 A	12-Jun-23 A		12-Jun-23	12-Jun-23	0
GHTR-1109	Close Good Hope Ramps	0	0	13-Jun-23 A			13-Jun-23		0
GHTR-1110	Base Course 1-1/4" (913 tons)	1	0	13-Jun-23 A	13-Jun-23 A		13-Jun-23	13-Jun-23	0
GHTR-1120	Asphalt (1,725 tons)	1	0	14-Jun-23 A	14-Jun-23 A		14-Jun-23	14-Jun-23	0
GHTR-1129	Shouldering	1	0	15-Jun-23 A	15-Jun-23 A		15-Jun-23	15-Jun-23	0
GHTR-1130	Open Good Hope Ramps	0	0		15-Jun-23 A			15-Jun-23	0
Stage 1A Temporary Ramps Brown Deer Rd at IH 43									
BDTR-1010	Traffic Control	1	0	02-Jun-23 A	02-Jun-23 A		02-Jun-23	02-Jun-23	0
BDTR-1020	Removing Concrete Pavement	1	0	03-Jun-23 A	03-Jun-23 A		03-Jun-23	03-Jun-23	0
BDTR-1030	Removing Fence	1	0	03-Jun-23 A	03-Jun-23 A		03-Jun-23	03-Jun-23	0
BDTR-1040	Common Excavation	1	0	05-Jun-23 A	05-Jun-23 A		05-Jun-23	05-Jun-23	0
BDTR-1050	Embankment	1	0	05-Jun-23 A	05-Jun-23 A		05-Jun-23	05-Jun-23	0
BDTR-1060	Topsoil	1	0	06-Jun-23 A	06-Jun-23 A		06-Jun-23	06-Jun-23	0
BDTR-1045	Storm Sewer (430 lf)	1	0	06-Jun-23 A	06-Jun-23 A		06-Jun-23	06-Jun-23	0
BDTR-1070	Breaker Run	1	0	08-Jun-23 A	08-Jun-23 A		08-Jun-23	08-Jun-23	0
BDTR-1080	Base Course 1-1/4"	1	0	09-Jun-23 A	09-Jun-23 A		09-Jun-23	09-Jun-23	0
BDTR-1085	Close Brown Deer Ramps	0	0	10-Jun-23 A			10-Jun-23		0
BDTR-1090	Asphalt	1	0	10-Jun-23 A	10-Jun-23 A		10-Jun-23	10-Jun-23	0
BDTR-1100	Shouldering	1	0	12-Jun-23 A	12-Jun-23 A		12-Jun-23	12-Jun-23	0
BDTR-1105	Open Brown Deer Ramps	0	0		12-Jun-23 A			12-Jun-23	0
Stage 1B IH 43 Median, Good Hope, Brown Deer, Jean Nicolet, and Port Washington Rd									
IH 43 Median									
43S1B-1020	Erosion Control	1	0	20-Jun-23 A	20-Jun-23 A		20-Jun-23	20-Jun-23	0
43S1B-1005	Temproary Repairs	1	0	20-Jun-23 A	20-Jun-23 A		20-Jun-23	20-Jun-23	0
43S1B-1030	Sawing Pavement (7,278 lf)	2	0	20-Jun-23 A	21-Jun-23 A		20-Jun-23	21-Jun-23	0
43S1B-1010	Set Temporary Barrier Wall (33,646 lf)	6	0	20-Jun-23 A	27-Jun-23 A		20-Jun-23	27-Jun-23	0
43S1B-1015	Anchor Temporary Barrier Wall (33,646 lf)	6	0	20-Jun-23 A	27-Jun-23 A		20-Jun-23	27-Jun-23	0
43S1B-1040	Removing Concrete Pavement (1,098 sy)	1	0	21-Jun-23 A	21-Jun-23 A		21-Jun-23	21-Jun-23	0
43S1B-1055	Temporary Shoring	2	0	21-Jun-23 A	23-Jun-23 A		21-Jun-23	23-Jun-23	0
43S1B-1050	Common Excavation (10,040 cy)	3	0	21-Jun-23 A	29-Jun-23 A		21-Jun-23	29-Jun-23	0
43S1B-1060	Embankment (11 cy)	1	0	24-Jun-23 A	24-Jun-23 A		24-Jun-23	24-Jun-23	0
43S1B-1080	Storm Sewer (55 lf)	1	0	24-Jun-23 A	24-Jun-23 A		24-Jun-23	24-Jun-23	0
43S1B-1090	Underdrain (1,128 lf)	1	0	26-Jun-23 A	26-Jun-23 A		26-Jun-23	26-Jun-23	0
43S1B-1140	Topsoil (19,022 sy)	3	0	26-Jun-23 A	28-Jun-23 A		26-Jun-23	28-Jun-23	0
43S1B-1150	Landscaping	1	0	29-Jun-23 A	29-Jun-23 A		29-Jun-23	29-Jun-23	0
43S1B-1100	Breaker Run (7,786 tons)	4	0	05-Jul-23 A	14-Jul-23 A		05-Jul-23	14-Jul-23	0
43S1B-1110	Base Course 1-1/4" (2,884 tons)	2	0	10-Jul-23 A	14-Jul-23 A		10-Jul-23	14-Jul-23	0

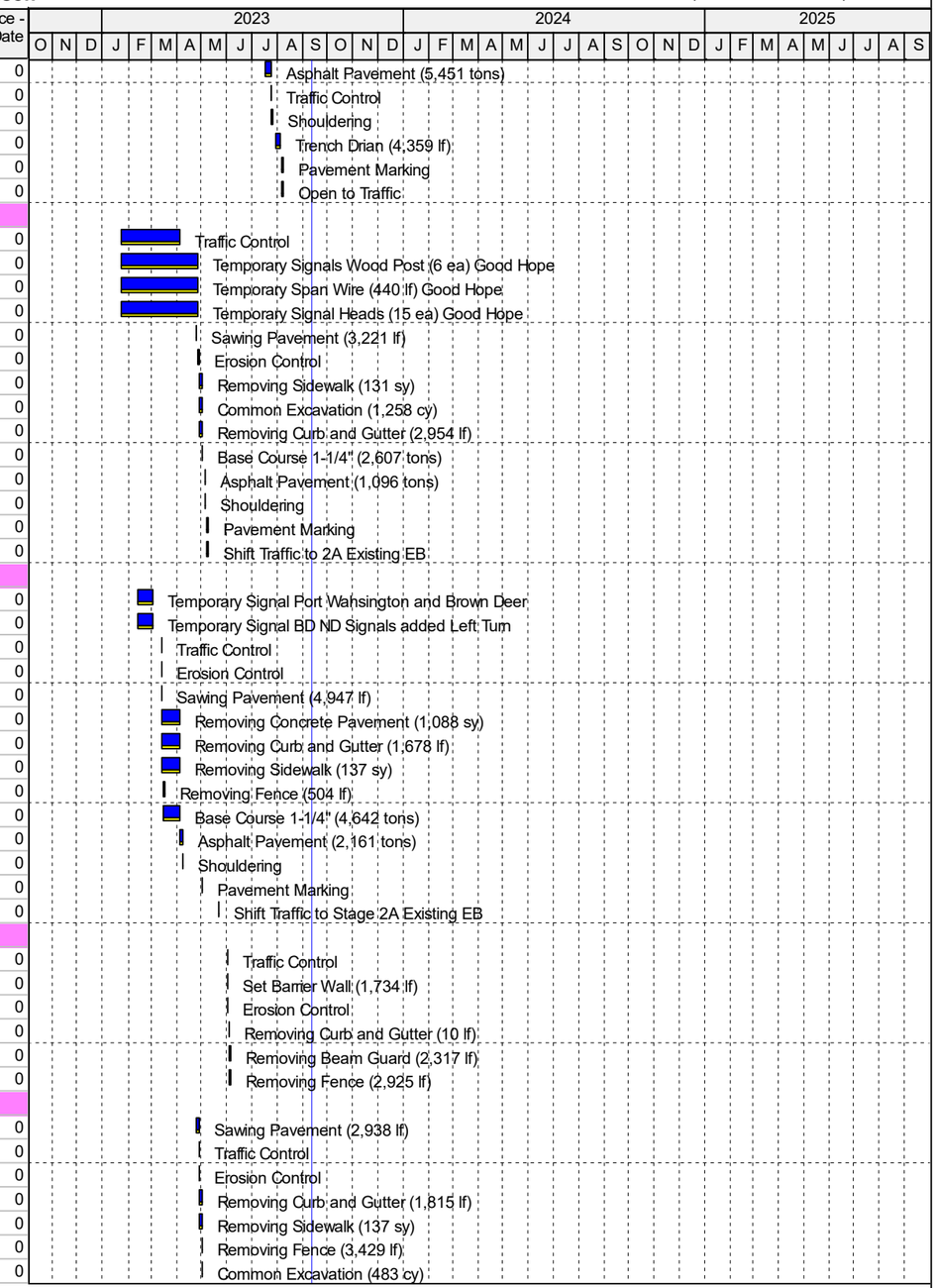


Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
43S1B-1120	Asphalt Pavement (5,451 tons)	3	0	17-Jul-23 A	25-Jul-23 A		17-Jul-23	25-Jul-23	0
43S1B-1000	Traffic Control	1	0	25-Jul-23 A	25-Jul-23 A		25-Jul-23	25-Jul-23	0
43S1B-1130	Shouldering	2	0	25-Jul-23 A	27-Jul-23 A		25-Jul-23	27-Jul-23	0
43S1B-1070	Trench Drian (4,359 lf)	10	0	31-Jul-23 A	05-Aug-23 A		31-Jul-23	05-Aug-23	0
43S1B-1160	Pavement Marking	1	0	07-Aug-23 A	07-Aug-23 A		07-Aug-23	07-Aug-23	0
43S1B-1170	Open to Traffic	1	0	07-Aug-23 A	07-Aug-23 A		07-Aug-23	07-Aug-23	0
Good Hope Road Medians									
GHS1B-1000	Traffic Control	1	0	23-Jan-23 A	04-Apr-23 A		23-Jan-23	04-Apr-23	0
GHS1B-1060	Temporary Signals Wood Post (6 ea) Good Hope	2	0	23-Jan-23 A	26-Apr-23 A		23-Jan-23	26-Apr-23	0
GHS1B-1070	Temporary Span Wire (440 lf) Good Hope	1	0	23-Jan-23 A	26-Apr-23 A		23-Jan-23	26-Apr-23	0
GHS1B-1080	Temporary Signal Heads (15 ea) Good Hope	2	0	23-Jan-23 A	26-Apr-23 A		23-Jan-23	26-Apr-23	0
GHS1B-1020	Sawing Pavement (3,221 lf)	2	0	24-Apr-23 A	25-Apr-23 A		24-Apr-23	25-Apr-23	0
GHS1B-1010	Erosion Control	1	0	27-Apr-23 A	27-Apr-23 A		27-Apr-23	27-Apr-23	0
GHS1B-1040	Removing Sidewalk (131 sy)	1	0	28-Apr-23 A	01-May-23 A		28-Apr-23	01-May-23	0
GHS1B-1050	Common Excavation (1,258 cy)	1	0	28-Apr-23 A	01-May-23 A		28-Apr-23	01-May-23	0
GHS1B-1030	Removing Curb and Gutter (2,954 lf)	2	0	28-Apr-23 A	02-May-23 A		28-Apr-23	02-May-23	0
GHS1B-1090	Base Course 1-1/4" (2,607 tons)	1	0	02-May-23 A	02-May-23 A		02-May-23	02-May-23	0
GHS1B-1100	Asphalt Pavement (1,096 tons)	1	0	05-May-23 A	05-May-23 A		05-May-23	05-May-23	0
GHS1B-1110	Shouldering	1	0	06-May-23 A	06-May-23 A		06-May-23	06-May-23	0
GHS1B-1120	Pavement Marking	1	0	08-May-23 A	08-May-23 A		08-May-23	08-May-23	0
GHS1B-1130	Shift Traffic to 2A Existing EB	1	0	08-May-23 A	08-May-23 A		08-May-23	08-May-23	0
Brown Deer Road Medians									
BDS1B-1033	Temporary Signal Port Wahsington and Brown Deer	2	0	13-Feb-23 A	03-Mar-23 A		13-Feb-23	03-Mar-23	0
BDS1B-1034	Temporary Signal BD ND Signals added Left Turn	2	0	13-Feb-23 A	03-Mar-23 A		13-Feb-23	03-Mar-23	0
BDS1B-1000	Traffic Control	1	0	13-Mar-23 A	14-Mar-23 A		13-Mar-23	14-Mar-23	0
BDS1B-1010	Erosion Control	1	0	13-Mar-23 A	14-Mar-23 A		13-Mar-23	14-Mar-23	0
BDS1B-1020	Sawing Pavement (4,947 lf)	3	0	13-Mar-23 A	14-Mar-23 A		13-Mar-23	14-Mar-23	0
BDS1B-1030	Removing Concrete Pavement (1,088 sy)	1	0	14-Mar-23 A	04-Apr-23 A		14-Mar-23	04-Apr-23	0
BDS1B-1040	Removing Curb and Gutter (1,678 lf)	1	0	14-Mar-23 A	04-Apr-23 A		14-Mar-23	04-Apr-23	0
BDS1B-1050	Removing Sidewalk (137 sy)	1	0	14-Mar-23 A	04-Apr-23 A		14-Mar-23	04-Apr-23	0
BDS1B-1060	Removing Fence (504 lf)	1	0	15-Mar-23 A	17-Mar-23 A		15-Mar-23	17-Mar-23	0
BDS1B-1070	Base Course 1-1/4" (4,642 tons)	3	0	16-Mar-23 A	05-Apr-23 A		16-Mar-23	05-Apr-23	0
BDS1B-1080	Asphalt Pavement (2,161 tons)	2	0	05-Apr-23 A	07-Apr-23 A		05-Apr-23	07-Apr-23	0
BDS1B-1090	Shouldering	1	0	08-Apr-23 A	08-Apr-23 A		08-Apr-23	08-Apr-23	0
BDS1B-1100	Pavement Marking	1	0	01-May-23 A	01-May-23 A		01-May-23	01-May-23	0
BDS1B-1110	Shift Traffic to Stage 2A Existing EB	1	0	22-May-23 A	22-May-23 A		22-May-23	22-May-23	0
Jean Nicolet Road									
JNS1B-1000	Traffic Control	1	0	02-Jun-23 A	02-Jun-23 A		02-Jun-23	02-Jun-23	0
JNS1B-1010	Set Barrier Wall (1,734 lf)	1	0	02-Jun-23 A	02-Jun-23 A		02-Jun-23	02-Jun-23	0
JNS1B-1020	Erosion Control	1	0	02-Jun-23 A	02-Jun-23 A		02-Jun-23	02-Jun-23	0
JNS1B-1030	Removing Curb and Gutter (10 lf)	1	0	03-Jun-23 A	03-Jun-23 A		03-Jun-23	03-Jun-23	0
JNS1B-1040	Removing Beam Guard (2,317 lf)	2	0	03-Jun-23 A	05-Jun-23 A		03-Jun-23	05-Jun-23	0
JNS1B-1050	Removing Fence (2,925 lf)	2	0	03-Jun-23 A	05-Jun-23 A		03-Jun-23	05-Jun-23	0
Port Washington Road at Good Hope Medians									
PWNS1B-1020	Sawing Pavement (2,938 lf)	2	0	25-Apr-23 A	27-Apr-23 A		25-Apr-23	27-Apr-23	0
PWNS1B-1000	Traffic Control	1	0	28-Apr-23 A	28-Apr-23 A		28-Apr-23	28-Apr-23	0
PWNS1B-1010	Erosion Control	1	0	28-Apr-23 A	28-Apr-23 A		28-Apr-23	28-Apr-23	0
PWNS1B-1030	Removing Curb and Gutter (1,815 lf)	1	0	28-Apr-23 A	01-May-23 A		28-Apr-23	01-May-23	0
PWNS1B-1040	Removing Sidewalk (137 sy)	1	0	28-Apr-23 A	01-May-23 A		28-Apr-23	01-May-23	0
PWNS1B-1050	Removing Fence (3,429 lf)	1	0	01-May-23 A	01-May-23 A		01-May-23	01-May-23	0
PWNS1B-1060	Common Excavation (483 cy)	1	0	01-May-23 A	01-May-23 A		01-May-23	01-May-23	0



Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
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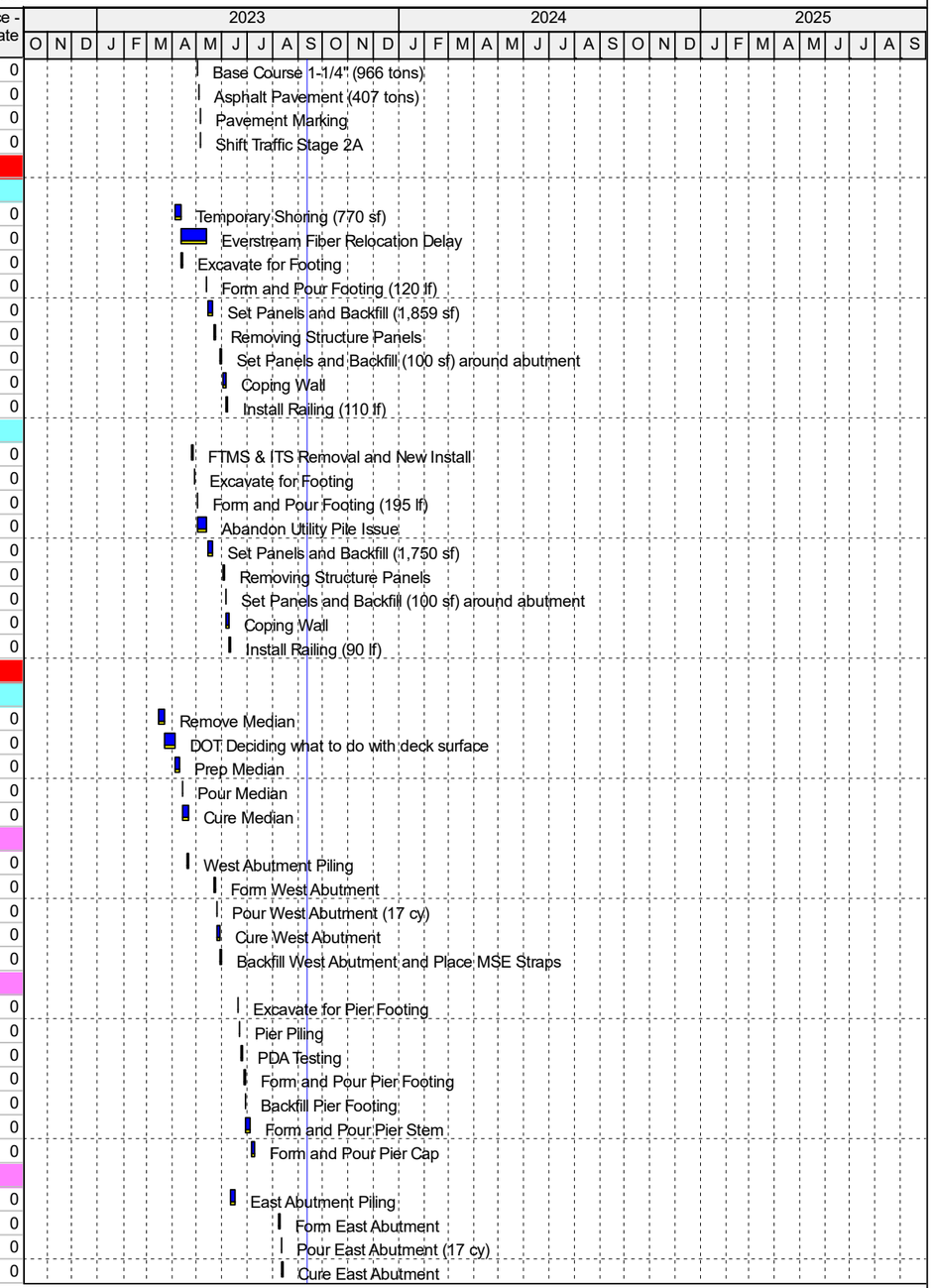
TASK filter: All Activities

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
PWNS1B-1070	Base Course 1-1/4" (966 tons)	1	0	02-May-23 A	02-May-23 A		02-May-23	02-May-23	0
PWNS1B-1080	Asphalt Pavement (407 tons)	1	0	03-May-23 A	03-May-23 A		03-May-23	03-May-23	0
PWNS1B-1090	Pavement Marking	1	0	05-May-23 A	05-May-23 A		05-May-23	05-May-23	0
PWNS1B-1100	Shift Traffic Stage 2A	1	0	05-May-23 A	05-May-23 A		05-May-23	05-May-23	0
Retaining Walls									
R-40-412 South Section									
R412-1000	Temporary Shoring (770 sf)	2	0	05-Apr-23 A	11-Apr-23 A		05-Apr-23	11-Apr-23	0
R412-1009	Everstream Fiber Relocation Delay	5	0	11-Apr-23 A	12-May-23 A		11-Apr-23	12-May-23	0
R412-1010	Excavate for Footing	1	0	12-Apr-23 A	13-Apr-23 A		12-Apr-23	13-Apr-23	0
R412-1020	Form and Pour Footing (120 lf)	1	0	13-May-23 A	13-May-23 A		13-May-23	13-May-23	0
R412-1030	Set Panels and Backfill (1,859 sf)	5	0	15-May-23 A	20-May-23 A		15-May-23	20-May-23	0
R412-1040	Removing Structure Panels	2	0	22-May-23 A	23-May-23 A		22-May-23	23-May-23	0
R412-1050	Set Panels and Backfill (100 sf) around abutment	1	0	30-May-23 A	30-May-23 A		30-May-23	30-May-23	0
R412-1060	Coping Wall	3	0	02-Jun-23 A	05-Jun-23 A		02-Jun-23	05-Jun-23	0
R412-1070	Install Railing (110 lf)	1	0	06-Jun-23 A	06-Jun-23 A		06-Jun-23	06-Jun-23	0
R-40-414 South Section									
R414-1070	FTMS & ITS Removal and New Install	2	0	24-Apr-23 A	26-Apr-23 A		24-Apr-23	26-Apr-23	0
R414-1080	Excavate for Footing	1	0	28-Apr-23 A	28-Apr-23 A		28-Apr-23	28-Apr-23	0
R414-1090	Form and Pour Footing (195 lf)	1	0	01-May-23 A	01-May-23 A		01-May-23	01-May-23	0
R414-1091	Abandon Utility Pile Issue	10	0	01-May-23 A	13-May-23 A		01-May-23	13-May-23	0
R414-1100	Set Panels and Backfill (1,750 sf)	5	0	15-May-23 A	20-May-23 A		15-May-23	20-May-23	0
R414-1105	Removing Structure Panels	2	0	02-Jun-23 A	03-Jun-23 A		02-Jun-23	03-Jun-23	0
R414-1110	Set Panels and Backfill (100 sf) around abutment	1	0	05-Jun-23 A	05-Jun-23 A		05-Jun-23	05-Jun-23	0
R414-1120	Coping Wall	3	0	06-Jun-23 A	09-Jun-23 A		06-Jun-23	09-Jun-23	0
R414-1130	Install Railing (90 lf)	1	0	10-Jun-23 A	10-Jun-23 A		10-Jun-23	10-Jun-23	0
Bridge Structures									
B-40-732									
B732-1000	Remove Median	2	0	15-Mar-23 A	22-Mar-23 A		15-Mar-23	22-Mar-23	0
B732-1620	DOT Deciding what to do with deck surface	2	0	23-Mar-23 A	05-Apr-23 A		23-Mar-23	05-Apr-23	0
B732-1630	Prep Median	2	0	05-Apr-23 A	10-Apr-23 A		05-Apr-23	10-Apr-23	0
B732-1640	Pour Median	2	0	13-Apr-23 A	14-Apr-23 A		13-Apr-23	14-Apr-23	0
B732-1650	Cure Median	7	0	14-Apr-23 A	21-Apr-23 A		14-Apr-23	21-Apr-23	0
West Abutment									
B732-1005	West Abutment Piling	2	0	19-Apr-23 A	21-Apr-23 A		19-Apr-23	21-Apr-23	0
B732-1010	Form West Abutment	2	0	22-May-23 A	23-May-23 A		22-May-23	23-May-23	0
B732-1020	Pour West Abutment (17 cy)	1	0	25-May-23 A	25-May-23 A		25-May-23	25-May-23	0
B732-1030	Cure West Abutment	3	0	26-May-23 A	28-May-23 A		26-May-23	28-May-23	0
B732-1040	Backfill West Abutment and Place MSE Straps	1	0	30-May-23 A	30-May-23 A		30-May-23	30-May-23	0
Pier 1									
B732-1080	Excavate for Pier Footing	1	0	20-Jun-23 A	20-Jun-23 A		20-Jun-23	20-Jun-23	0
B732-1090	Pier Piling	1	0	21-Jun-23 A	21-Jun-23 A		21-Jun-23	21-Jun-23	0
B732-1095	PDA Testing	3	0	23-Jun-23 A	26-Jun-23 A		23-Jun-23	26-Jun-23	0
B732-1100	Form and Pour Pier Footing	2	0	27-Jun-23 A	28-Jun-23 A		27-Jun-23	28-Jun-23	0
B732-1110	Backfill Pier Footing	1	0	29-Jun-23 A	29-Jun-23 A		29-Jun-23	29-Jun-23	0
B732-1120	Form and Pour Pier Stem	3	0	30-Jun-23 A	05-Jul-23 A		30-Jun-23	05-Jul-23	0
B732-1130	Form and Pour Pier Cap	3	0	06-Jul-23 A	10-Jul-23 A		06-Jul-23	10-Jul-23	0
East Abutment									
B732-1140	East Abutment Piling	2	0	12-Jun-23 A	16-Jun-23 A		12-Jun-23	16-Jun-23	0
B732-1150	Form East Abutment	2	0	08-Aug-23 A	10-Aug-23 A		08-Aug-23	10-Aug-23	0
B732-1160	Pour East Abutment (17 cy)	1	0	11-Aug-23 A	11-Aug-23 A		11-Aug-23	11-Aug-23	0
B732-1170	Cure East Abutment	3	0	12-Aug-23 A	14-Aug-23 A		12-Aug-23	14-Aug-23	0



Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
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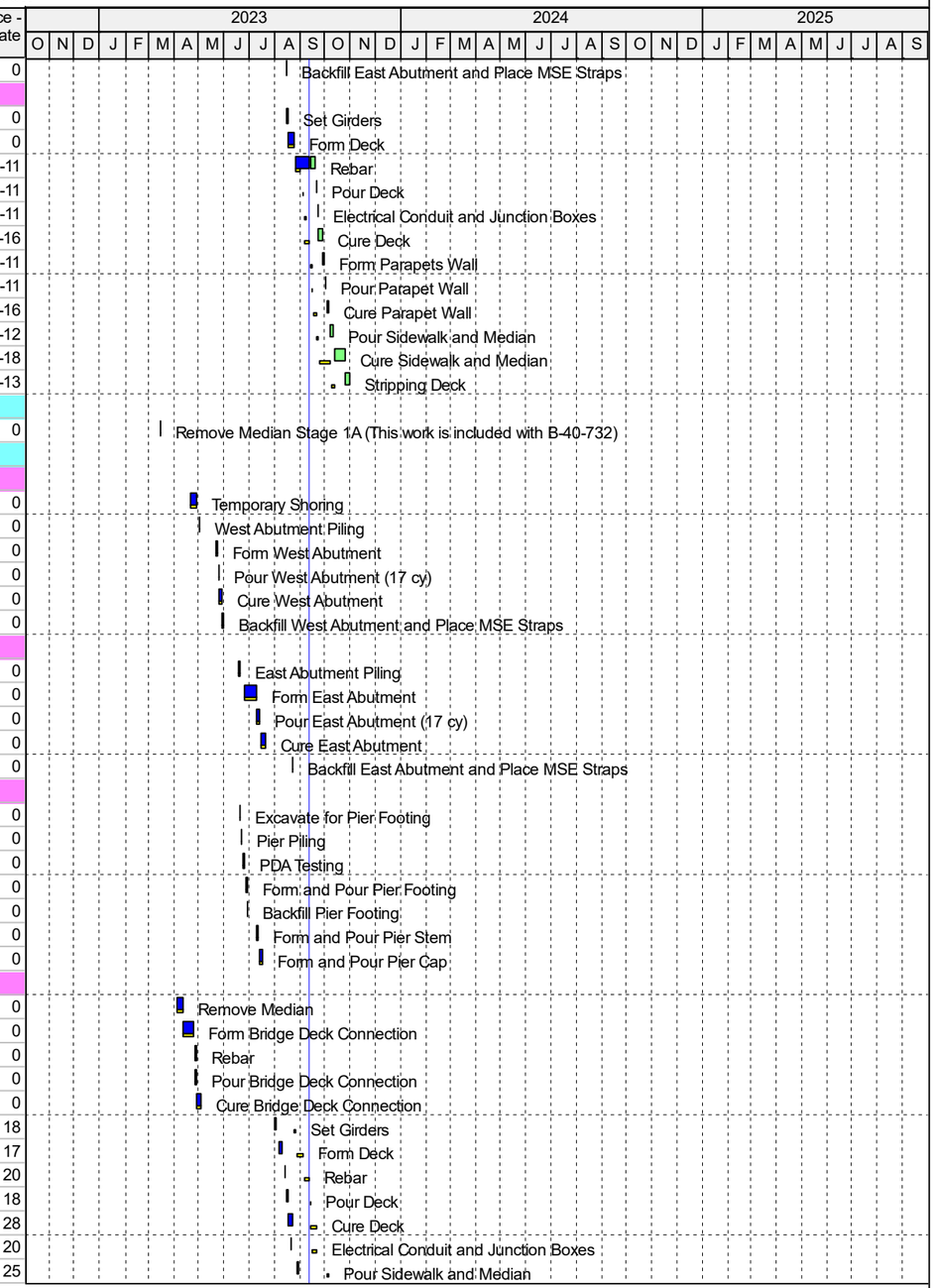
TASK filter: All Activities

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
B732-1180	Backfill East Abutment and Place MSE Straps	1	0	15-Aug-23 A	15-Aug-23 A		15-Aug-23	15-Aug-23	0
Superstructure									
B732-1210	Set Girders	2	0	16-Aug-23 A	17-Aug-23 A		16-Aug-23	17-Aug-23	0
B732-1220	Form Deck	5	0	18-Aug-23 A	24-Aug-23 A		18-Aug-23	24-Aug-23	0
B732-1230	Rebar	5	5	26-Aug-23 A	19-Sep-23	49	26-Aug-23	31-Aug-23	-11
B732-1240	Pour Deck	1	1	21-Sep-23	21-Sep-23	49	05-Sep-23	05-Sep-23	-11
B732-1255	Electrical Conduit and Junction Boxes	2	2	22-Sep-23	23-Sep-23	54	06-Sep-23	08-Sep-23	-11
B732-1250	Cure Deck	7	7	22-Sep-23	28-Sep-23	71	06-Sep-23	12-Sep-23	-16
B732-1260	Form Parapets Wall	2	2	29-Sep-23	30-Sep-23	49	13-Sep-23	15-Sep-23	-11
B732-1270	Pour Parapet Wall	1	1	02-Oct-23	02-Oct-23	49	16-Sep-23	16-Sep-23	-11
B732-1280	Cure Parapet Wall	4	4	03-Oct-23	06-Oct-23	72	17-Sep-23	20-Sep-23	-16
B732-1330	Pour Sidewalk and Median	3	3	07-Oct-23	11-Oct-23	49	21-Sep-23	23-Sep-23	-12
B732-1340	Cure Sidewalk and Median	14	14	12-Oct-23	25-Oct-23	72	24-Sep-23	07-Oct-23	-18
B732-1350	Stripping Deck	3	3	26-Oct-23	30-Oct-23	42	09-Oct-23	12-Oct-23	-13
B-40-733									
B733-0900	Remove Median Stage 1A (This work is included with B-4	2	0	15-Mar-23 A	16-Mar-23 A		15-Mar-23	16-Mar-23	0
B-40-734									
West Abutment									
B734-1000	Temporary Shoring	2	0	21-Apr-23 A	27-Apr-23 A		21-Apr-23	27-Apr-23	0
B734-1010	West Abutment Piling	2	0	01-May-23 A	01-May-23 A		01-May-23	01-May-23	0
B734-1020	Form West Abutment	2	0	22-May-23 A	23-May-23 A		22-May-23	23-May-23	0
B734-1030	Pour West Abutment (17 cy)	1	0	25-May-23 A	25-May-23 A		25-May-23	25-May-23	0
B734-1040	Cure West Abutment	3	0	26-May-23 A	28-May-23 A		26-May-23	28-May-23	0
B734-1050	Backfill West Abutment and Place MSE Straps	1	0	30-May-23 A	30-May-23 A		30-May-23	30-May-23	0
East Abutment									
B734-1115	East Abutment Piling	2	0	19-Jun-23 A	20-Jun-23 A		19-Jun-23	20-Jun-23	0
B734-1120	Form East Abutment	2	0	26-Jun-23 A	11-Jul-23 A		26-Jun-23	11-Jul-23	0
B734-1130	Pour East Abutment (17 cy)	1	0	11-Jul-23 A	14-Jul-23 A		11-Jul-23	14-Jul-23	0
B734-1140	Cure East Abutment	3	0	15-Jul-23 A	21-Jul-23 A		15-Jul-23	21-Jul-23	0
B734-1150	Backfill East Abutment and Place MSE Straps	1	0	23-Aug-23 A	23-Aug-23 A		23-Aug-23	23-Aug-23	0
Pier 1									
B734-1060	Excavate for Pier Footing	1	0	20-Jun-23 A	20-Jun-23 A		20-Jun-23	20-Jun-23	0
B734-1070	Pier Piling	1	0	21-Jun-23 A	21-Jun-23 A		21-Jun-23	21-Jun-23	0
B734-1075	PDA Testing	3	0	23-Jun-23 A	26-Jun-23 A		23-Jun-23	26-Jun-23	0
B734-1080	Form and Pour Pier Footing	2	0	27-Jun-23 A	28-Jun-23 A		27-Jun-23	28-Jun-23	0
B734-1090	Backfill Pier Footing	1	0	29-Jun-23 A	29-Jun-23 A		29-Jun-23	29-Jun-23	0
B734-1100	Form and Pour Pier Stem	3	0	10-Jul-23 A	12-Jul-23 A		10-Jul-23	12-Jul-23	0
B734-1110	Form and Pour Pier Cap	3	0	14-Jul-23 A	17-Jul-23 A		14-Jul-23	17-Jul-23	0
Superstructure									
B734-1159	Remove Median	2	0	05-Apr-23 A	11-Apr-23 A		05-Apr-23	11-Apr-23	0
B734-1160	Form Bridge Deck Connection	3	0	12-Apr-23 A	25-Apr-23 A		12-Apr-23	25-Apr-23	0
B734-1162	Rebar	3	0	26-Apr-23 A	27-Apr-23 A		26-Apr-23	27-Apr-23	0
B734-1164	Pour Bridge Deck Connection	1	0	27-Apr-23 A	27-Apr-23 A		27-Apr-23	27-Apr-23	0
B734-1166	Cure Bridge Deck Connection	7	0	28-Apr-23 A	03-May-23 A		28-Apr-23	03-May-23	0
B734-1170	Set Girders	2	0	01-Aug-23 A	03-Aug-23 A		24-Aug-23	26-Aug-23	18
B734-1180	Form Deck	5	0	07-Aug-23 A	11-Aug-23 A		28-Aug-23	05-Sep-23	17
B734-1190	Rebar	5	0	14-Aug-23 A	14-Aug-23 A		06-Sep-23	12-Sep-23	20
B734-1200	Pour Deck	1	0	15-Aug-23 A	17-Aug-23 A		13-Sep-23	13-Sep-23	18
B734-1210	Cure Deck	7	0	18-Aug-23 A	24-Aug-23 A		14-Sep-23	20-Sep-23	28
B734-1212	Electrical Conduit and Junction Boxes	5	0	21-Aug-23 A	21-Aug-23 A		15-Sep-23	21-Sep-23	20
B734-1290	Pour Sidewalk and Median	3	0	28-Aug-23 A	30-Aug-23 A		03-Oct-23	05-Oct-23	25

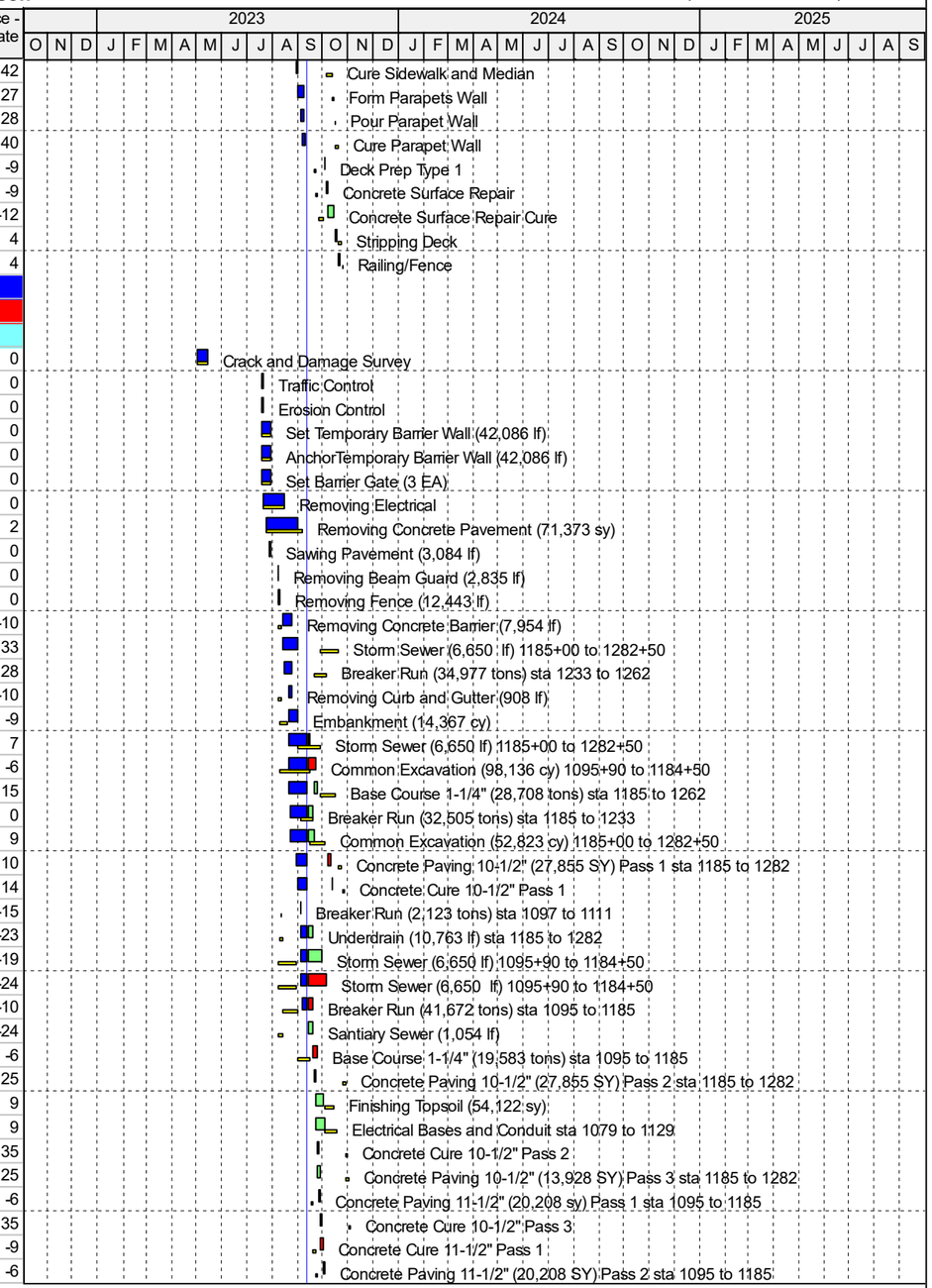


Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
B734-1300	Cure Sidewalk and Median	7	0	30-Aug-23 A	01-Sep-23 A		06-Oct-23	12-Oct-23	42
B734-1301	Form Parapets Wall	2	0	01-Sep-23 A	08-Sep-23 A		13-Oct-23	14-Oct-23	27
B734-1302	Pour Parapet Wall	1	0	05-Sep-23 A	08-Sep-23 A		16-Oct-23	16-Oct-23	28
B734-1304	Cure Parapet Wall	4	0	06-Sep-23 A	11-Sep-23 A		17-Oct-23	20-Oct-23	40
B734-1215	Deck Prep Type 1	2	2	03-Oct-23	04-Oct-23	51	21-Sep-23	22-Sep-23	-9
B734-1218	Concrete Surface Repair	2	2	05-Oct-23	07-Oct-23	51	23-Sep-23	25-Sep-23	-9
B734-1220	Concrete Surface Repair Cure	7	7	08-Oct-23	14-Oct-23	80	26-Sep-23	02-Oct-23	-12
B734-1310	Stripping Deck	3	3	16-Oct-23	18-Oct-23	48	21-Oct-23	24-Oct-23	4
B734-1320	Railing/Fence	2	2	20-Oct-23	21-Oct-23	48	25-Oct-23	26-Oct-23	4
Stage 2 Construction									
Roadwork									
Stage 2A NB IH 43									
43S2-0900	Crack and Damage Survey	30	0	01-May-23 A	15-May-23 A		01-May-23	15-May-23	0
43S2-1000	Traffic Control	1	0	20-Jul-23 A	20-Jul-23 A		20-Jul-23	20-Jul-23	0
43S2-1020	Erosion Control	1	0	20-Jul-23 A	20-Jul-23 A		20-Jul-23	20-Jul-23	0
43S2-1040	Set Temporary Barrier Wall (42,086 lf)	8	0	20-Jul-23 A	29-Jul-23 A		20-Jul-23	29-Jul-23	0
43S2-1045	AnchorTemporary Barrier Wall (42,086 lf)	8	0	20-Jul-23 A	29-Jul-23 A		20-Jul-23	29-Jul-23	0
43S2-1042	Set Barrier Gate (3 EA)	8	0	20-Jul-23 A	29-Jul-23 A		20-Jul-23	29-Jul-23	0
43S2-1030	Removing Electrical	20	0	21-Jul-23 A	15-Aug-23 A		21-Jul-23	15-Aug-23	0
43S2-1060	Removing Concrete Pavement (71,373 sy)	20	0	25-Jul-23 A	01-Sep-23 A		25-Jul-23	06-Sep-23	2
43S2-1050	Sawing Pavement (3,084 lf)	1	0	29-Jul-23 A	29-Jul-23 A		29-Jul-23	29-Jul-23	0
43S2-1090	Removing Beam Guard (2,835 lf)	1	0	08-Aug-23 A	08-Aug-23 A		08-Aug-23	08-Aug-23	0
43S2-1100	Removing Fence (12,443 lf)	2	0	08-Aug-23 A	10-Aug-23 A		08-Aug-23	10-Aug-23	0
43S2-1080	Removing Concrete Barrier (7,954 lf)	3	0	14-Aug-23 A	25-Aug-23 A		08-Aug-23	11-Aug-23	-10
43S2-1170	Storm Sewer (6,650 lf) 1185+00 to 1282+50	17	0	14-Aug-23 A	01-Sep-23 A		28-Sep-23	20-Oct-23	33
43S2-1230	Breaker Run (34,977 tons) sta 1233 to 1262	12	0	16-Aug-23 A	25-Aug-23 A		21-Sep-23	05-Oct-23	28
43S2-1070	Removing Curb and Gutter (908 lf)	3	0	21-Aug-23 A	24-Aug-23 A		08-Aug-23	11-Aug-23	-10
43S2-1130	Embankment (14,367 cy)	8	0	21-Aug-23 A	31-Aug-23 A		10-Aug-23	18-Aug-23	-9
43S2-1160	Storm Sewer (6,650 lf) 1185+00 to 1282+50	17	3	21-Aug-23 A	16-Sep-23	7	31-Aug-23	27-Sep-23	7
43S2-1110	Common Excavation (98,136 cy) 1095+90 to 1184+50	25	8	21-Aug-23 A	23-Sep-23	-8	10-Aug-23	15-Sep-23	-6
43S2-1250	Base Course 1-1/4" (28,708 tons) sta 1185 to 1262	14	4	21-Aug-23 A	25-Sep-23	5	28-Sep-23	16-Oct-23	15
43S2-1220	Breaker Run (32,505 tons) sta 1185 to 1233	11	5	23-Aug-23 A	19-Sep-23	5	05-Sep-23	19-Sep-23	0
43S2-1120	Common Excavation (52,823 cy) 1185+00 to 1282+50	13	6	24-Aug-23 A	21-Sep-23	17	16-Sep-23	03-Oct-23	9
43S2-1320	Concrete Paving 10-1/2" (27,855 SY) Pass 1 sta 1185 to	3	3	31-Aug-23 A	11-Oct-23	-7	21-Oct-23	24-Oct-23	10
43S2-1330	Concrete Cure 10-1/2" Pass 1	3	2	01-Sep-23 A	13-Oct-23	-10	25-Oct-23	27-Oct-23	14
43S2-1200	Breaker Run (2,123 tons) sta 1097 to 1111	1	0	05-Sep-23 A	05-Sep-23 A		12-Aug-23	12-Aug-23	-15
43S2-1190	Underdrain (10,763 lf) sta 1185 to 1282	4	4	05-Sep-23 A	18-Sep-23	6	10-Aug-23	14-Aug-23	-23
43S2-1140	Storm Sewer (6,650 lf) 1095+90 to 1184+50	12	12	05-Sep-23 A	29-Sep-23	7	08-Aug-23	30-Aug-23	-19
43S2-1150	Storm Sewer (6,650 lf) 1095+90 to 1184+50	17	17	05-Sep-23 A	05-Oct-23	-7	08-Aug-23	30-Aug-23	-24
43S2-1210	Breaker Run (41,672 tons) sta 1095 to 1185	14	4	06-Sep-23 A	18-Sep-23	-2	14-Aug-23	31-Aug-23	-10
43S2-1175	Santiary Sewer (1,054 lf)	5	5	13-Sep-23	19-Sep-23	7	08-Aug-23	14-Aug-23	-24
43S2-1240	Base Course 1-1/4" (19,583 tons) sta 1095 to 1185	5	5	19-Sep-23	25-Sep-23	-2	31-Aug-23	16-Sep-23	-6
43S2-1340	Concrete Paving 10-1/2" (27,855 SY) Pass 2 sta 1185 to	3	3	21-Sep-23	23-Sep-23	18	25-Oct-23	28-Oct-23	25
43S2-1450	Finishing Topsoil (54,122 sy)	8	8	22-Sep-23	02-Oct-23	27	04-Oct-23	14-Oct-23	9
43S2-1415	Electrical Bases and Conduit sta 1079 to 1129	10	10	22-Sep-23	04-Oct-23	17	04-Oct-23	17-Oct-23	9
43S2-1350	Concrete Cure 10-1/2" Pass 2	3	3	24-Sep-23	26-Sep-23	47	29-Oct-23	31-Oct-23	35
43S2-1360	Concrete Paving 10-1/2" (13,928 SY) Pass 3 sta 1185 to	2	2	25-Sep-23	27-Sep-23	18	30-Oct-23	01-Nov-23	25
43S2-1260	Concrete Paving 11-1/2" (20,208 sy) Pass 1 sta 1095 to	2	2	27-Sep-23	28-Sep-23	-2	18-Sep-23	19-Sep-23	-6
43S2-1370	Concrete Cure 10-1/2" Pass 3	3	3	28-Sep-23	30-Sep-23	24	02-Nov-23	04-Nov-23	35
43S2-1270	Concrete Cure 11-1/2" Pass 1	3	3	29-Sep-23	01-Oct-23	-2	20-Sep-23	22-Sep-23	-9
43S2-1280	Concrete Paving 11-1/2" (20,208 SY) Pass 2 sta 1095 to	2	2	02-Oct-23	03-Oct-23	-1	23-Sep-23	25-Sep-23	-6

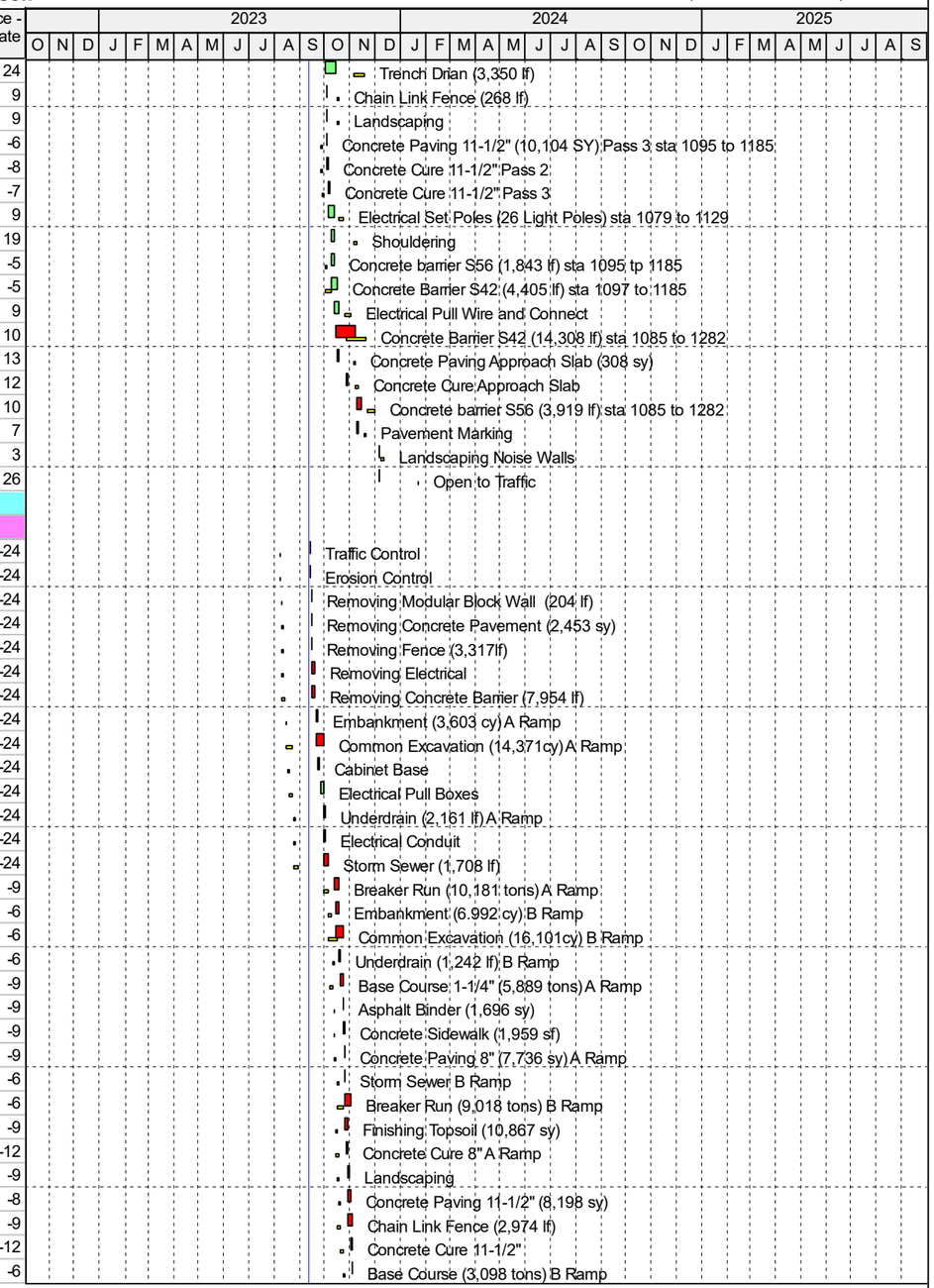


Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
43S2-1180	Trench Drian (3,350 lf)	10	10	02-Oct-23	14-Oct-23	19	06-Nov-23	17-Nov-23	24
43S2-1460	Chain Link Fence (268 lf)	2	2	03-Oct-23	04-Oct-23	27	16-Oct-23	17-Oct-23	9
43S2-1475	Landscaping	2	2	03-Oct-23	04-Oct-23	27	16-Oct-23	17-Oct-23	9
43S2-1300	Concrete Paving 11-1/2" (10,104 SY) Pass 3 sta 1095 to	1	1	04-Oct-23	04-Oct-23	-1	27-Sep-23	27-Sep-23	-6
43S2-1290	Concrete Cure 11-1/2" Pass 2	3	3	04-Oct-23	06-Oct-23	18	26-Sep-23	28-Sep-23	-8
43S2-1310	Concrete Cure 11-1/2" Pass 3	3	3	05-Oct-23	07-Oct-23	-1	28-Sep-23	30-Sep-23	-7
43S2-1420	Electrical Set Poles (26 Light Poles) sta 1079 to 1129	5	5	05-Oct-23	12-Oct-23	17	18-Oct-23	24-Oct-23	9
43S2-1440	Shouldering	3	3	09-Oct-23	12-Oct-23	22	06-Nov-23	09-Nov-23	19
43S2-1410	Concrete barrier S56 (1,843 lf) sta 1095 tp 1185	3	3	09-Oct-23	12-Oct-23	13	02-Oct-23	04-Oct-23	-5
43S2-1400	Concrete Barrier S42 (4,405 lf) sta 1097 to 1185	6	6	09-Oct-23	16-Oct-23	10	02-Oct-23	09-Oct-23	-5
43S2-1425	Electrical Pull Wire and Connect	5	5	13-Oct-23	18-Oct-23	17	25-Oct-23	01-Nov-23	9
43S2-1411	Concrete Barrier S42 (14,308 lf) sta 1085 to 1282	17	17	14-Oct-23	07-Nov-23	-7	28-Oct-23	20-Nov-23	10
43S2-1380	Concrete Paving Approach Slab (308 sy)	2	2	17-Oct-23	18-Oct-23	14	06-Nov-23	07-Nov-23	13
43S2-1390	Concrete Cure Approach Slab	3	3	27-Oct-23	29-Oct-23	14	08-Nov-23	10-Nov-23	12
43S2-1412	Concrete barrier S56 (3,919 lf) sta 1085 to 1282	6	6	09-Nov-23	15-Nov-23	-7	21-Nov-23	01-Dec-23	10
43S2-1480	Pavement Marking	2	2	10-Nov-23	11-Nov-23	2	18-Nov-23	20-Nov-23	7
43S2-1470	Landscaping Noise Walls	1	1	06-Dec-23	06-Dec-23	-15	09-Dec-23	11-Dec-23	3
43S2-1490	Open to Traffic	1	1	06-Dec-23	06-Dec-23	-15	22-Jan-24	22-Jan-24	26
Stage 2A Ramps									
Good Hope A and B Ramps									
GHRamps2A-1000	Traffic Control	1	1	13-Sep-23	13-Sep-23	-14	08-Aug-23	08-Aug-23	-24
GHRamps2A-1010	Erosion Control	1	1	13-Sep-23	13-Sep-23	-14	08-Aug-23	08-Aug-23	-24
GHRamps2A-1060	Removing Modular Block Wall (204 lf)	1	1	15-Sep-23	15-Sep-23	-11	10-Aug-23	10-Aug-23	-24
GHRamps2A-1040	Removing Concrete Pavement (2,453 sy)	2	2	15-Sep-23	16-Sep-23	-12	10-Aug-23	11-Aug-23	-24
GHRamps2A-1070	Removing Fence (3,317lf)	2	2	15-Sep-23	16-Sep-23	-12	10-Aug-23	11-Aug-23	-24
GHRamps2A-1030	Removing Electrical	3	3	15-Sep-23	18-Sep-23	-13	10-Aug-23	12-Aug-23	-24
GHRamps2A-1050	Removing Concrete Barrier (7,954 lf)	4	4	15-Sep-23	19-Sep-23	-14	10-Aug-23	14-Aug-23	-24
GHRamps2A-1085	Embankment (3,603 cy) A Ramp	2	2	21-Sep-23	22-Sep-23	-4	15-Aug-23	16-Aug-23	-24
GHRamps2A-1080	Common Excavation (14,371cy) A Ramp	7	7	21-Sep-23	29-Sep-23	-14	15-Aug-23	23-Aug-23	-24
GHRamps2A-1087	Cabinet Base	2	2	23-Sep-23	25-Sep-23	18	17-Aug-23	18-Aug-23	-24
GHRamps2A-1088	Electrical Pull Boxes	3	3	27-Sep-23	29-Sep-23	18	19-Aug-23	23-Aug-23	-24
GHRamps2A-1110	Underdrain (2,161 lf) A Ramp	2	2	30-Sep-23	02-Oct-23	-11	24-Aug-23	26-Aug-23	-24
GHRamps2A-1089	Electrical Conduit	2	2	30-Sep-23	02-Oct-23	18	24-Aug-23	26-Aug-23	-24
GHRamps2A-1100	Storm Sewer (1,708 lf)	5	5	30-Sep-23	05-Oct-23	-14	24-Aug-23	30-Aug-23	-24
GHRamps2A-1120	Breaker Run (10,181 tons) A Ramp	5	5	13-Oct-23	18-Oct-23	-23	30-Sep-23	05-Oct-23	-9
GHRamps2A-1086	Embankment (6.992 cy) B Ramp	3	3	14-Oct-23	17-Oct-23	-6	05-Oct-23	09-Oct-23	-6
GHRamps2A-1082	Common Excavation (16,101cy) B Ramp	8	8	14-Oct-23	24-Oct-23	-11	05-Oct-23	16-Oct-23	-6
GHRamps2A-1115	Underdrain (1,242 lf) B Ramp	2	2	18-Oct-23	20-Oct-23	-3	11-Oct-23	12-Oct-23	-6
GHRamps2A-1130	Base Course 1-1/4" (5,889 tons) A Ramp	3	3	20-Oct-23	23-Oct-23	-23	07-Oct-23	11-Oct-23	-9
GHRamps2A-1140	Asphalt Binder (1,696 sy)	1	1	24-Oct-23	24-Oct-23	-23	12-Oct-23	12-Oct-23	-9
GHRamps2A-1220	Concrete Sidewalk (1,959 sf)	2	2	24-Oct-23	25-Oct-23	-2	12-Oct-23	13-Oct-23	-9
GHRamps2A-1150	Concrete Paving 8" (7,736 sy) A Ramp	2	2	25-Oct-23	26-Oct-23	-23	13-Oct-23	14-Oct-23	-9
GHRamps2A-1105	Storm Sewer B Ramp	2	2	25-Oct-23	26-Oct-23	-8	17-Oct-23	18-Oct-23	-6
GHRamps2A-1122	Breaker Run (9,018 tons) B Ramp	5	5	25-Oct-23	01-Nov-23	-11	17-Oct-23	23-Oct-23	-6
GHRamps2A-1250	Finishing Topsoil (10,867 sy)	2	2	26-Oct-23	28-Oct-23	-2	14-Oct-23	16-Oct-23	-9
GHRamps2A-1160	Concrete Cure 8" A Ramp	3	3	27-Oct-23	29-Oct-23	-31	15-Oct-23	17-Oct-23	-12
GHRamps2A-1270	Landscaping	1	1	30-Oct-23	30-Oct-23	0	17-Oct-23	17-Oct-23	-9
GHRamps2A-1170	Concrete Paving 11-1/2" (8,198 sy)	2	2	30-Oct-23	01-Nov-23	-22	18-Oct-23	20-Oct-23	-8
GHRamps2A-1260	Chain Link Fence (2,974 lf)	3	3	30-Oct-23	03-Nov-23	-2	17-Oct-23	20-Oct-23	-9
GHRamps2A-1180	Concrete Cure 11-1/2"	3	3	02-Nov-23	04-Nov-23	-32	21-Oct-23	23-Oct-23	-12
GHRamps2A-1135	Base Course (3,098 tons) B Ramp	2	2	03-Nov-23	04-Nov-23	-11	24-Oct-23	25-Oct-23	-6



Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
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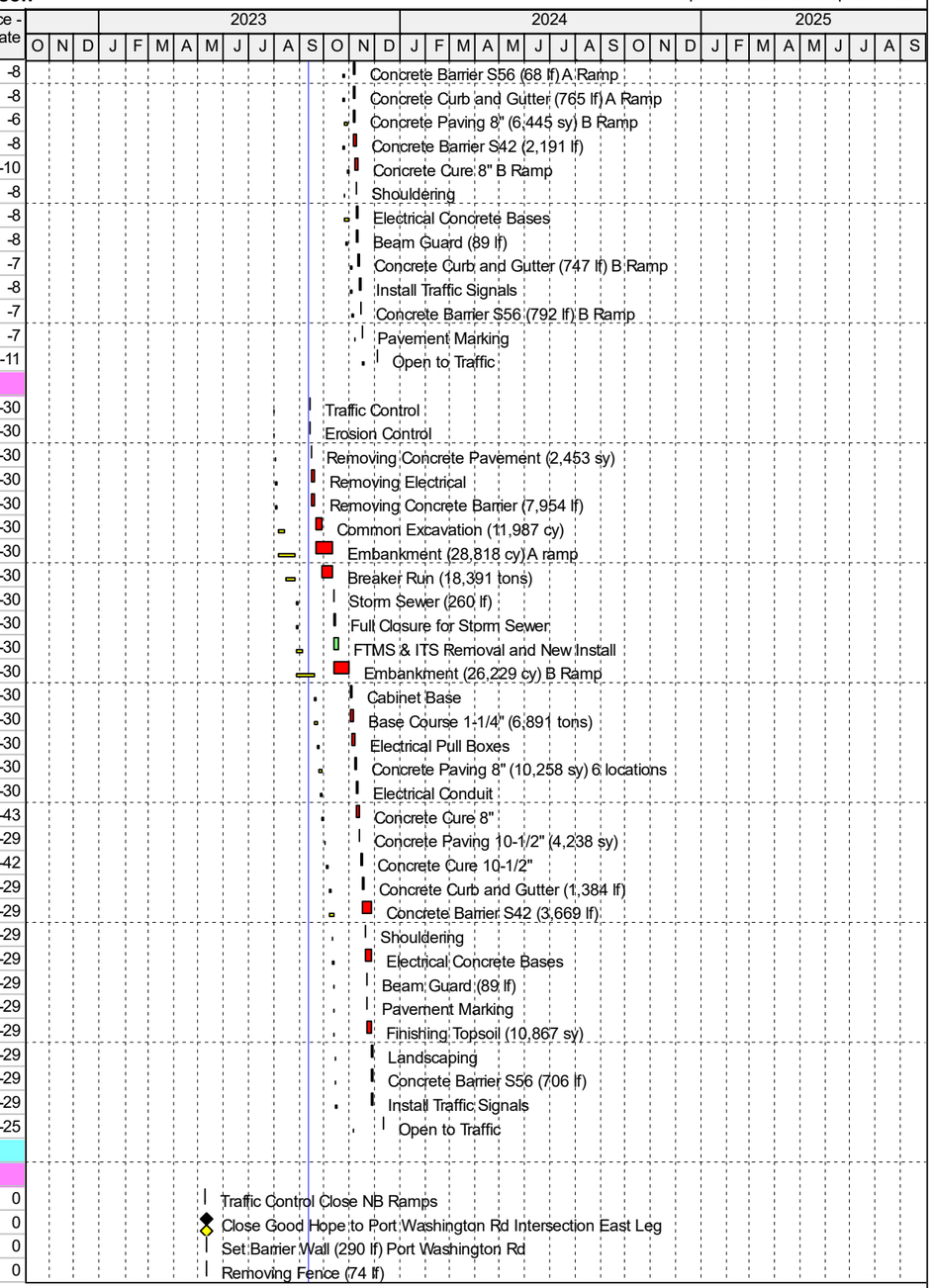
TASK filter: All Activities

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
GHRamps2A-1210	Concrete Barrier S56 (68 lf) A Ramp	2	2	06-Nov-23	07-Nov-23	-5	24-Oct-23	25-Oct-23	-8
GHRamps2A-1190	Concrete Curb and Gutter (765 lf) A Ramp	2	2	06-Nov-23	07-Nov-23	-10	24-Oct-23	25-Oct-23	-8
GHRamps2A-1163	Concrete Paving 8" (6,445 sy) B Ramp	2	2	06-Nov-23	07-Nov-23	-11	26-Oct-23	28-Oct-23	-6
GHRamps2A-1200	Concrete Barrier S42 (2,191 lf)	3	3	06-Nov-23	09-Nov-23	-6	24-Oct-23	26-Oct-23	-8
GHRamps2A-1166	Concrete Cure 8" B Ramp	3	3	08-Nov-23	10-Nov-23	-17	29-Oct-23	31-Oct-23	-10
GHRamps2A-1230	Shouldering	1	1	09-Nov-23	09-Nov-23	-7	26-Oct-23	26-Oct-23	-8
GHRamps2A-1090	Electrical Concrete Bases	3	3	09-Nov-23	11-Nov-23	-10	26-Oct-23	30-Oct-23	-8
GHRamps2A-1240	Beam Guard (89 lf)	1	1	10-Nov-23	10-Nov-23	-7	28-Oct-23	28-Oct-23	-8
GHRamps2A-1195	Concrete Curb and Gutter (747 lf) B Ramp	2	2	11-Nov-23	13-Nov-23	-11	01-Nov-23	03-Nov-23	-7
GHRamps2A-1091	Install Traffic Signals	2	2	13-Nov-23	14-Nov-23	-10	01-Nov-23	03-Nov-23	-8
GHRamps2A-1215	Concrete Barrier S56 (792 lf) B Ramp	2	2	14-Nov-23	15-Nov-23	-11	04-Nov-23	06-Nov-23	-7
GHRamps2A-1280	Pavement Marking	1	1	16-Nov-23	16-Nov-23	-11	07-Nov-23	07-Nov-23	-7
GHRamps2A-1290	Open to Traffic	1	1	05-Dec-23	05-Dec-23	-23	17-Nov-23	17-Nov-23	-11
Brown Deer A and B Ramps									
BDRamps2A-1000	Traffic Control	1	1	13-Sep-23	13-Sep-23	-21	01-Aug-23	01-Aug-23	-30
BDRamps2A-1010	Erosion Control	1	1	13-Sep-23	13-Sep-23	-21	01-Aug-23	01-Aug-23	-30
BDRamps2A-1030	Removing Concrete Pavement (2,453 sy)	2	2	15-Sep-23	16-Sep-23	-19	02-Aug-23	03-Aug-23	-30
BDRamps2A-1020	Removing Electrical	3	3	15-Sep-23	18-Sep-23	-20	02-Aug-23	04-Aug-23	-30
BDRamps2A-1040	Removing Concrete Barrier (7,954 lf)	4	4	15-Sep-23	19-Sep-23	-21	02-Aug-23	05-Aug-23	-30
BDRamps2A-1050	Common Excavation (11,987 cy)	6	6	21-Sep-23	28-Sep-23	-21	07-Aug-23	14-Aug-23	-30
BDRamps2A-1060	Embankment (28,818 cy) A ramp	15	15	21-Sep-23	11-Oct-23	-21	07-Aug-23	26-Aug-23	-30
BDRamps2A-1090	Breaker Run (18,391 tons)	9	9	29-Sep-23	11-Oct-23	-7	15-Aug-23	26-Aug-23	-30
BDRamps2A-1080	Storm Sewer (260 lf)	2	2	12-Oct-23	13-Oct-23	-10	28-Aug-23	29-Aug-23	-30
BDRamps2A-1085	Full Closure for Storm Sewer	3	3	12-Oct-23	14-Oct-23	-10	28-Aug-23	30-Aug-23	-30
BDRamps2A-1110	FTMS & ITS Removal and New Install	5	5	12-Oct-23	17-Oct-23	17	28-Aug-23	05-Sep-23	-30
BDRamps2A-1065	Embankment (26,229 cy) B Ramp	14	14	12-Oct-23	30-Oct-23	-21	28-Aug-23	18-Sep-23	-30
BDRamps2A-1066	Cabinet Base	2	2	01-Nov-23	03-Nov-23	0	19-Sep-23	21-Sep-23	-30
BDRamps2A-1100	Base Course 1-1/4" (6,891 tons)	4	4	01-Nov-23	06-Nov-23	-21	19-Sep-23	23-Sep-23	-30
BDRamps2A-1067	Electrical Pull Boxes	3	3	04-Nov-23	07-Nov-23	0	22-Sep-23	25-Sep-23	-30
BDRamps2A-1120	Concrete Paving 8" (10,258 sy) 6 locations	2	2	07-Nov-23	09-Nov-23	-21	25-Sep-23	27-Sep-23	-30
BDRamps2A-1068	Electrical Conduit	2	2	09-Nov-23	10-Nov-23	0	27-Sep-23	28-Sep-23	-30
BDRamps2A-1130	Concrete Cure 8"	3	3	10-Nov-23	12-Nov-23	-31	28-Sep-23	30-Sep-23	-43
BDRamps2A-1140	Concrete Paving 10-1/2" (4,238 sy)	1	1	13-Nov-23	13-Nov-23	-21	02-Oct-23	02-Oct-23	-29
BDRamps2A-1150	Concrete Cure 10-1/2"	3	3	14-Nov-23	16-Nov-23	-31	03-Oct-23	05-Oct-23	-42
BDRamps2A-1160	Concrete Curb and Gutter (1,384 lf)	2	2	17-Nov-23	18-Nov-23	-10	07-Oct-23	09-Oct-23	-29
BDRamps2A-1170	Concrete Barrier S42 (3,669 lf)	5	5	17-Nov-23	27-Nov-23	-9	07-Oct-23	13-Oct-23	-29
BDRamps2A-1190	Shouldering	1	1	20-Nov-23	20-Nov-23	-9	11-Oct-23	11-Oct-23	-29
BDRamps2A-1069	Electrical Concrete Bases	3	3	20-Nov-23	27-Nov-23	-10	11-Oct-23	13-Oct-23	-29
BDRamps2A-1200	Beam Guard (89 lf)	1	1	21-Nov-23	21-Nov-23	-7	12-Oct-23	12-Oct-23	-29
BDRamps2A-1230	Pavement Marking	1	1	21-Nov-23	21-Nov-23	-6	12-Oct-23	12-Oct-23	-29
BDRamps2A-1210	Finishing Topsoil (10,867 sy)	2	2	21-Nov-23	27-Nov-23	-9	12-Oct-23	13-Oct-23	-29
BDRamps2A-1220	Landscaping	1	1	28-Nov-23	28-Nov-23	-9	14-Oct-23	14-Oct-23	-29
BDRamps2A-1180	Concrete Barrier S56 (706 lf)	1	1	28-Nov-23	28-Nov-23	-9	14-Oct-23	14-Oct-23	-29
BDRamps2A-1070	Install Traffic Signals	2	2	28-Nov-23	29-Nov-23	-10	14-Oct-23	16-Oct-23	-29
BDRamps2A-1240	Open to Traffic	1	1	12-Dec-23	12-Dec-23	-19	06-Nov-23	06-Nov-23	-25
Stage 2A Local Roads, JN, Fairfield, GH, and BD									
Good Hope Road and Port Washington									
GHS2A-1000	Traffic Control Close NB Ramps	1	0	09-May-23 A	09-May-23 A		09-May-23	09-May-23	0
GHS2A-1003	Close Good Hope to Port Washington Rd Intersection Ea	0	0	11-May-23 A			11-May-23		0
GHS2A-1010	Set Barrier Wall (290 lf) Port Washington Rd	1	0	11-May-23 A	11-May-23 A		11-May-23	11-May-23	0
GHS2A-1060	Removing Fence (74 lf)	1	0	11-May-23 A	11-May-23 A		11-May-23	11-May-23	0

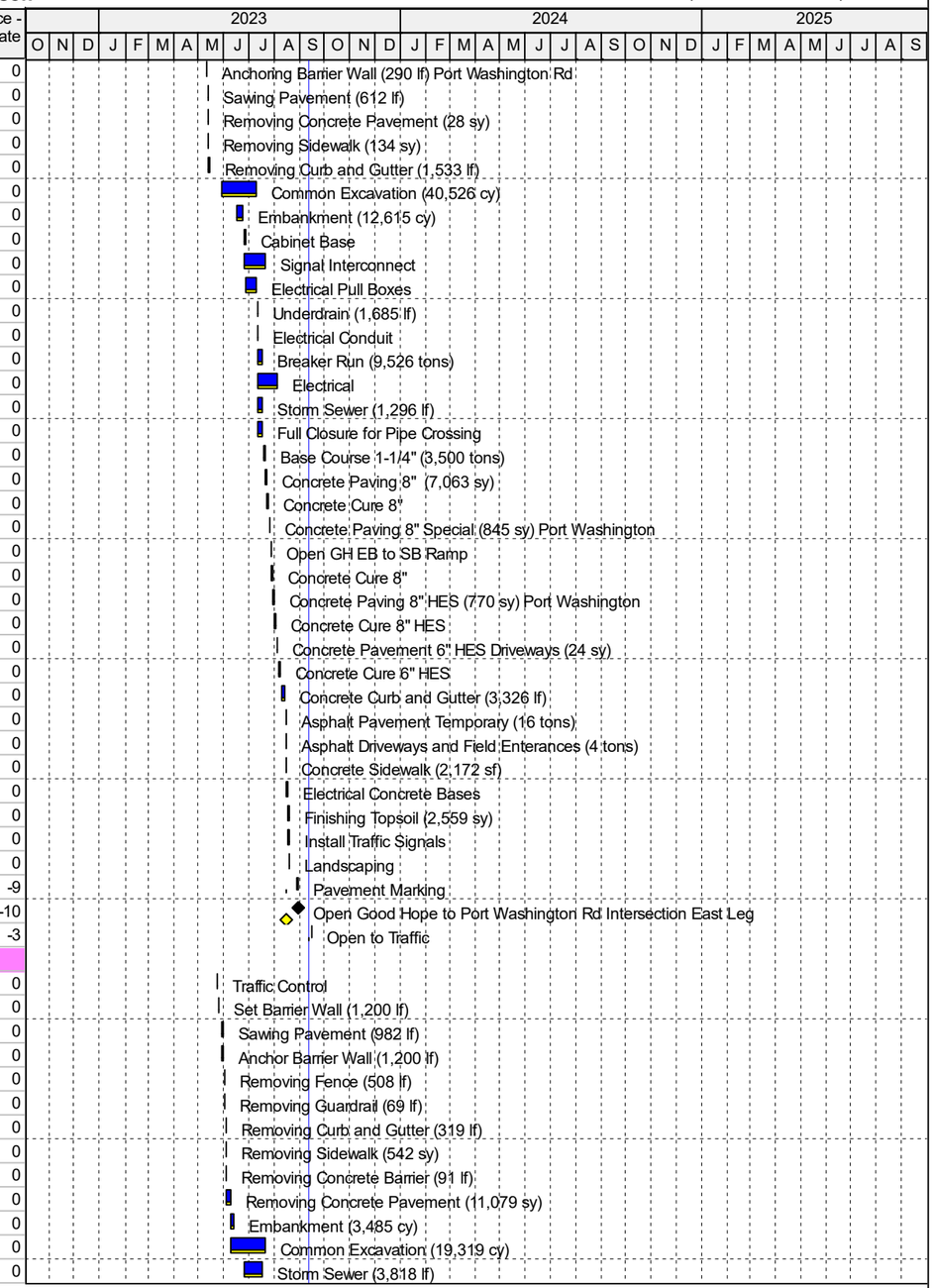


Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
GHS2A-1015	Anchoring Barrier Wall (290 lf) Port Washington Rd	1	0	11-May-23 A	11-May-23 A		11-May-23	11-May-23	0
GHS2A-1020	Sawing Pavement (612 lf)	1	0	12-May-23 A	12-May-23 A		12-May-23	12-May-23	0
GHS2A-1030	Removing Concrete Pavement (28 sy)	1	0	13-May-23 A	13-May-23 A		13-May-23	13-May-23	0
GHS2A-1050	Removing Sidewalk (134 sy)	1	0	13-May-23 A	13-May-23 A		13-May-23	13-May-23	0
GHS2A-1040	Removing Curb and Gutter (1,533 lf)	2	0	13-May-23 A	15-May-23 A		13-May-23	15-May-23	0
GHS2A-1070	Common Excavation (40,526 cy)	12	0	30-May-23 A	10-Jul-23 A		30-May-23	10-Jul-23	0
GHS2A-1080	Embankment (12,615 cy)	7	0	16-Jun-23 A	24-Jun-23 A		16-Jun-23	24-Jun-23	0
GHS2A-1081	Cabinet Base	2	0	26-Jun-23 A	27-Jun-23 A		26-Jun-23	27-Jun-23	0
GHS2A-1186	Signal Interconnect	2	0	26-Jun-23 A	21-Jul-23 A		26-Jun-23	21-Jul-23	0
GHS2A-1082	Electrical Pull Boxes	3	0	28-Jun-23 A	10-Jul-23 A		28-Jun-23	10-Jul-23	0
GHS2A-1100	Underdrain (1,685 lf)	2	0	11-Jul-23 A	12-Jul-23 A		11-Jul-23	12-Jul-23	0
GHS2A-1083	Electrical Conduit	2	0	11-Jul-23 A	12-Jul-23 A		11-Jul-23	12-Jul-23	0
GHS2A-1110	Breaker Run (9,526 tons)	5	0	11-Jul-23 A	17-Jul-23 A		11-Jul-23	17-Jul-23	0
GHS2A-1250	Electrical	10	0	11-Jul-23 A	05-Aug-23 A		11-Jul-23	05-Aug-23	0
GHS2A-1090	Storm Sewer (1,296 lf)	4	0	12-Jul-23 A	17-Jul-23 A		12-Jul-23	17-Jul-23	0
GHS2A-1095	Full Closure for Pipe Crossing	4	0	12-Jul-23 A	17-Jul-23 A		12-Jul-23	17-Jul-23	0
GHS2A-1120	Base Course 1-1/4" (3,500 tons)	2	0	19-Jul-23 A	20-Jul-23 A		19-Jul-23	20-Jul-23	0
GHS2A-1130	Concrete Paving 8" (7,063 sy)	2	0	21-Jul-23 A	22-Jul-23 A		21-Jul-23	22-Jul-23	0
GHS2A-1140	Concrete Cure 8"	3	0	23-Jul-23 A	25-Jul-23 A		23-Jul-23	25-Jul-23	0
GHS2A-1150	Concrete Paving 8" Special (845 sy) Port Washington	1	0	27-Jul-23 A	27-Jul-23 A		27-Jul-23	27-Jul-23	0
GHS2A-1162	Open GH EB to SB Ramp	1	0	28-Jul-23 A	28-Jul-23 A		28-Jul-23	28-Jul-23	0
GHS2A-1160	Concrete Cure 8"	3	0	28-Jul-23 A	30-Jul-23 A		28-Jul-23	30-Jul-23	0
GHS2A-1170	Concrete Paving 8" HES (770 sy) Port Washington	1	0	31-Jul-23 A	31-Jul-23 A		31-Jul-23	31-Jul-23	0
GHS2A-1180	Concrete Cure 8" HES	3	0	01-Aug-23 A	03-Aug-23 A		01-Aug-23	03-Aug-23	0
GHS2A-1190	Concrete Pavement 6" HES Driveways (24 sy)	2	0	04-Aug-23 A	05-Aug-23 A		04-Aug-23	05-Aug-23	0
GHS2A-1200	Concrete Cure 6" HES	3	0	06-Aug-23 A	08-Aug-23 A		06-Aug-23	08-Aug-23	0
GHS2A-1230	Concrete Curb and Gutter (3,326 lf)	4	0	10-Aug-23 A	14-Aug-23 A		10-Aug-23	14-Aug-23	0
GHS2A-1210	Asphalt Pavement Temporary (16 tons)	1	0	15-Aug-23 A	15-Aug-23 A		15-Aug-23	15-Aug-23	0
GHS2A-1220	Asphalt Driveways and Field Enterances (4 tons)	1	0	15-Aug-23 A	15-Aug-23 A		15-Aug-23	15-Aug-23	0
GHS2A-1240	Concrete Sidewalk (2,172 sf)	2	0	15-Aug-23 A	16-Aug-23 A		15-Aug-23	16-Aug-23	0
GHS2A-1084	Electrical Concrete Bases	3	0	15-Aug-23 A	17-Aug-23 A		15-Aug-23	17-Aug-23	0
GHS2A-1260	Finishing Topsoil (2,559 sy)	2	0	17-Aug-23 A	18-Aug-23 A		17-Aug-23	18-Aug-23	0
GHS2A-1085	Install Traffic Signals	2	0	18-Aug-23 A	19-Aug-23 A		18-Aug-23	19-Aug-23	0
GHS2A-1270	Landscaping	1	0	19-Aug-23 A	19-Aug-23 A		19-Aug-23	19-Aug-23	0
GHS2A-1280	Pavement Marking	1	0	28-Aug-23 A	30-Aug-23 A		16-Aug-23	16-Aug-23	-9
GHS2A-1300	Open Good Hope to Port Washington Rd Intersection Ea	0	0		31-Aug-23 A			16-Aug-23	-10
GHS2A-1290	Open to Traffic	1	1	16-Sep-23	16-Sep-23	5	12-Sep-23	12-Sep-23	-3
Brown Deer Road									
BDS2A-1000	Traffic Control	1	0	23-May-23 A	23-May-23 A		23-May-23	23-May-23	0
BDS2A-1010	Set Barrier Wall (1,200 lf)	1	0	25-May-23 A	25-May-23 A		25-May-23	25-May-23	0
BDS2A-1020	Sawing Pavement (982 lf)	1	0	30-May-23 A	30-May-23 A		30-May-23	30-May-23	0
BDS2A-1015	Anchor Barrier Wall (1,200 lf)	1	0	30-May-23 A	30-May-23 A		30-May-23	30-May-23	0
BDS2A-1080	Removing Fence (508 lf)	1	0	02-Jun-23 A	02-Jun-23 A		02-Jun-23	02-Jun-23	0
BDS2A-1030	Removing Guardrail (69 lf)	1	0	02-Jun-23 A	02-Jun-23 A		02-Jun-23	02-Jun-23	0
BDS2A-1050	Removing Curb and Gutter (319 lf)	1	0	03-Jun-23 A	03-Jun-23 A		03-Jun-23	03-Jun-23	0
BDS2A-1060	Removing Sidewalk (542 sy)	1	0	03-Jun-23 A	03-Jun-23 A		03-Jun-23	03-Jun-23	0
BDS2A-1070	Removing Concrete Barrier (91 lf)	1	0	03-Jun-23 A	03-Jun-23 A		03-Jun-23	03-Jun-23	0
BDS2A-1040	Removing Concrete Pavement (11,079 sy)	5	0	03-Jun-23 A	09-Jun-23 A		03-Jun-23	09-Jun-23	0
BDS2A-1100	Embankment (3,485 cy)	2	0	10-Jun-23 A	12-Jun-23 A		10-Jun-23	12-Jun-23	0
BDS2A-1090	Common Excavation (19,319 cy)	10	0	10-Jun-23 A	21-Jul-23 A		10-Jun-23	21-Jul-23	0
BDS2A-1110	Storm Sewer (3,818 lf)	10	0	26-Jun-23 A	17-Jul-23 A		26-Jun-23	17-Jul-23	0

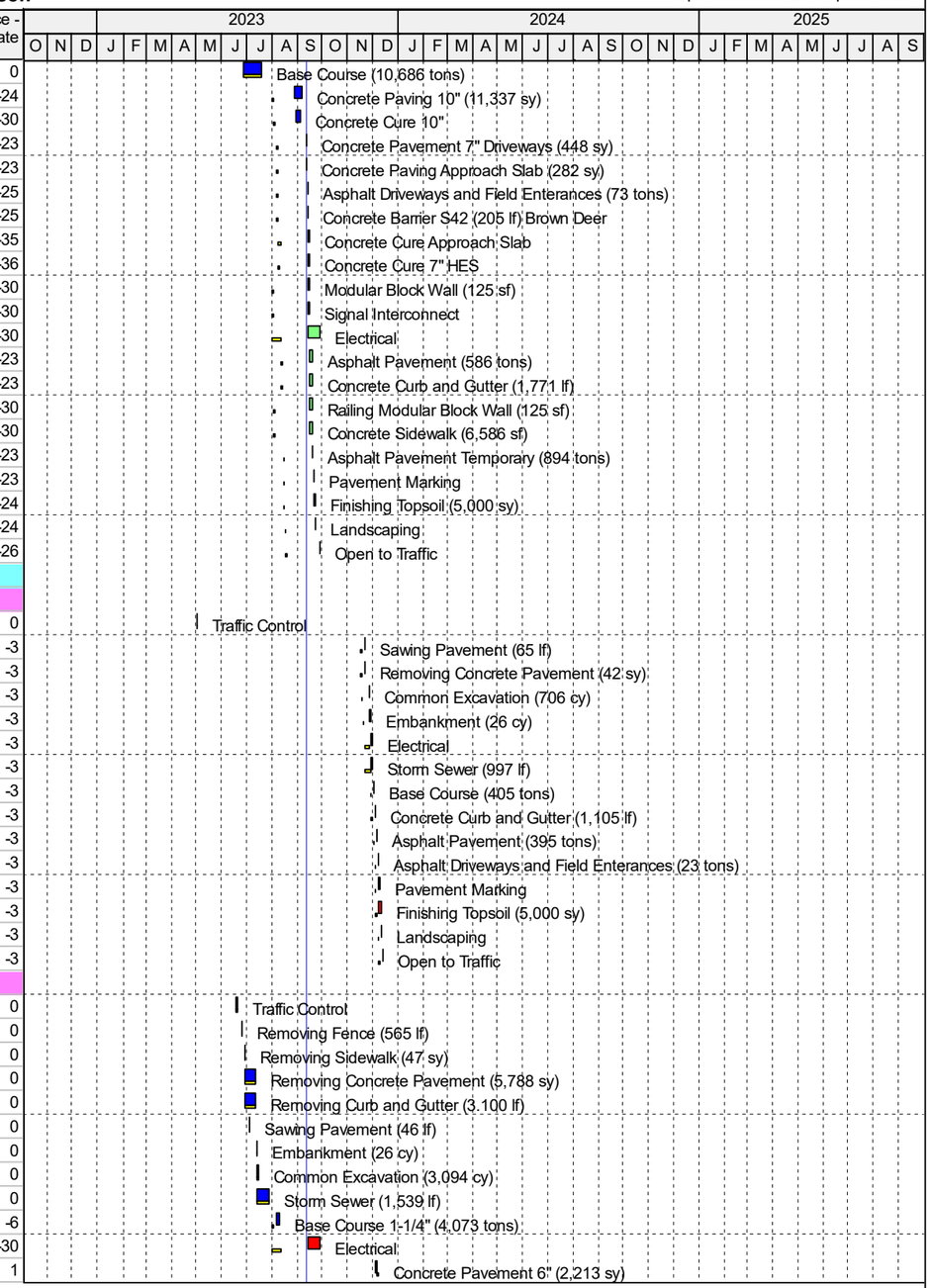


Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
BDS2A-1120	Base Course (10,686 tons)	6	0	28-Jun-23 A	20-Jul-23 A		28-Jun-23	20-Jul-23	0
BDS2A-1130	Concrete Paving 10" (11,337 sy)	2	0	28-Aug-23 A	06-Sep-23 A		01-Aug-23	02-Aug-23	-24
BDS2A-1140	Concrete Cure 10"	3	0	30-Aug-23 A	05-Sep-23 A		03-Aug-23	05-Aug-23	-30
BDS2A-1180	Concrete Pavement 7" Driveways (448 sy)	1	0	11-Sep-23 A	11-Sep-23 A		07-Aug-23	07-Aug-23	-23
BDS2A-1150	Concrete Paving Approach Slab (282 sy)	2	0	11-Sep-23 A	12-Sep-23 A		07-Aug-23	08-Aug-23	-23
BDS2A-1200	Asphalt Driveways and Field Enterances (73 tons)	1	1	13-Sep-23	13-Sep-23	71	07-Aug-23	07-Aug-23	-25
BDS2A-1240	Concrete Barrier S42 (205 lf) Brown Deer	1	1	13-Sep-23	13-Sep-23	74	07-Aug-23	07-Aug-23	-25
BDS2A-1160	Concrete Cure Approach Slab	3	3	13-Sep-23	15-Sep-23	104	09-Aug-23	11-Aug-23	-35
BDS2A-1190	Concrete Cure 7" HES	3	3	13-Sep-23	15-Sep-23	110	08-Aug-23	10-Aug-23	-36
BDS2A-1105	Modular Block Wall (125 sf)	2	2	13-Sep-23	15-Sep-23	67	01-Aug-23	02-Aug-23	-30
BDS2A-1103	Signal Interconnect	2	2	13-Sep-23	15-Sep-23	73	01-Aug-23	02-Aug-23	-30
BDS2A-1250	Electrical	10	10	13-Sep-23	27-Sep-23	65	01-Aug-23	12-Aug-23	-30
BDS2A-1210	Asphalt Pavement (586 tons)	2	2	16-Sep-23	18-Sep-23	68	12-Aug-23	14-Aug-23	-23
BDS2A-1220	Concrete Curb and Gutter (1,771 lf)	2	2	16-Sep-23	18-Sep-23	70	12-Aug-23	14-Aug-23	-23
BDS2A-1107	Railing Modular Block Wall (125 sf)	2	2	16-Sep-23	18-Sep-23	71	03-Aug-23	04-Aug-23	-30
BDS2A-1230	Concrete Sidewalk (6,586 sf)	3	3	16-Sep-23	19-Sep-23	67	03-Aug-23	05-Aug-23	-30
BDS2A-1170	Asphalt Pavement Temporary (894 tons)	1	1	19-Sep-23	19-Sep-23	70	15-Aug-23	15-Aug-23	-23
BDS2A-1280	Pavement Marking	1	1	21-Sep-23	21-Sep-23	70	16-Aug-23	16-Aug-23	-23
BDS2A-1260	Finishing Topsoil (5,000 sy)	2	2	21-Sep-23	22-Sep-23	67	15-Aug-23	16-Aug-23	-24
BDS2A-1270	Landscaping	1	1	23-Sep-23	23-Sep-23	67	17-Aug-23	17-Aug-23	-24
BDS2A-1290	Open to Traffic	1	1	28-Sep-23	28-Sep-23	65	18-Aug-23	18-Aug-23	-26
Stage 2B Local Roads									
Fairfield Court									
FFS2B-1000	Traffic Control	1	0	01-May-23 A	01-May-23 A		01-May-23	01-May-23	0
FFS2B-1010	Sawing Pavement (65 lf)	1	1	21-Nov-23	21-Nov-23	-56	17-Nov-23	17-Nov-23	-3
FFS2B-1020	Removing Concrete Pavement (42 sy)	1	1	21-Nov-23	21-Nov-23	-56	17-Nov-23	17-Nov-23	-3
FFS2B-1030	Common Excavation (706 cy)	1	1	27-Nov-23	27-Nov-23	-56	18-Nov-23	18-Nov-23	-3
FFS2B-1040	Embankment (26 cy)	1	1	28-Nov-23	28-Nov-23	-56	20-Nov-23	20-Nov-23	-3
FFS2B-1100	Electrical	2	2	29-Nov-23	30-Nov-23	-47	21-Nov-23	27-Nov-23	-3
FFS2B-1050	Storm Sewer (997 lf)	3	3	29-Nov-23	01-Dec-23	-56	21-Nov-23	28-Nov-23	-3
FFS2B-1060	Base Course (405 tons)	1	1	02-Dec-23	02-Dec-23	-56	29-Nov-23	29-Nov-23	-3
FFS2B-1070	Concrete Curb and Gutter (1,105 lf)	2	2	04-Dec-23	05-Dec-23	-56	30-Nov-23	01-Dec-23	-3
FFS2B-1080	Asphalt Pavement (395 tons)	1	1	06-Dec-23	06-Dec-23	-56	02-Dec-23	02-Dec-23	-3
FFS2B-1090	Asphalt Driveways and Field Enterances (23 tons)	1	1	08-Dec-23	08-Dec-23	-56	04-Dec-23	04-Dec-23	-3
FFS2B-1130	Pavement Marking	1	1	09-Dec-23	09-Dec-23	-53	05-Dec-23	05-Dec-23	-3
FFS2B-1110	Finishing Topsoil (5,000 sy)	2	2	09-Dec-23	11-Dec-23	-56	05-Dec-23	06-Dec-23	-3
FFS2B-1120	Landscaping	1	1	12-Dec-23	12-Dec-23	-56	08-Dec-23	08-Dec-23	-3
FFS2B-1140	Open to Traffic	1	1	14-Dec-23	14-Dec-23	-56	09-Dec-23	09-Dec-23	-3
Jean Nicolet and Brentwood									
JNS2B-1000	Traffic Control	1	0	19-Jun-23 A	19-Jun-23 A		19-Jun-23	19-Jun-23	0
JNS2B-1050	Removing Fence (565 lf)	1	0	26-Jun-23 A	26-Jun-23 A		26-Jun-23	26-Jun-23	0
JNS2B-1040	Removing Sidewalk (47 sy)	1	0	29-Jun-23 A	29-Jun-23 A		29-Jun-23	29-Jun-23	0
JNS2B-1020	Removing Concrete Pavement (5,788 sy)	3	0	29-Jun-23 A	11-Jul-23 A		29-Jun-23	11-Jul-23	0
JNS2B-1030	Removing Curb and Gutter (3.100 lf)	4	0	29-Jun-23 A	12-Jul-23 A		29-Jun-23	12-Jul-23	0
JNS2B-1010	Sawing Pavement (46 lf)	1	0	05-Jul-23 A	05-Jul-23 A		05-Jul-23	05-Jul-23	0
JNS2B-1070	Embankment (26 cy)	1	0	14-Jul-23 A	14-Jul-23 A		14-Jul-23	14-Jul-23	0
JNS2B-1060	Common Excavation (3,094 cy)	2	0	14-Jul-23 A	15-Jul-23 A		14-Jul-23	15-Jul-23	0
JNS2B-1080	Storm Sewer (1,539 lf)	4	0	14-Jul-23 A	28-Jul-23 A		14-Jul-23	28-Jul-23	0
JNS2B-1090	Base Course 1-1/4" (4,073 tons)	2	0	07-Aug-23 A	11-Aug-23 A		01-Aug-23	02-Aug-23	-6
JNS2B-1180	Electrical	10	10	13-Sep-23	27-Sep-23	-3	01-Aug-23	12-Aug-23	-30
JNS2B-1100	Concrete Pavement 6" (2,213 sy)	2	2	05-Dec-23	06-Dec-23	-58	06-Dec-23	08-Dec-23	1

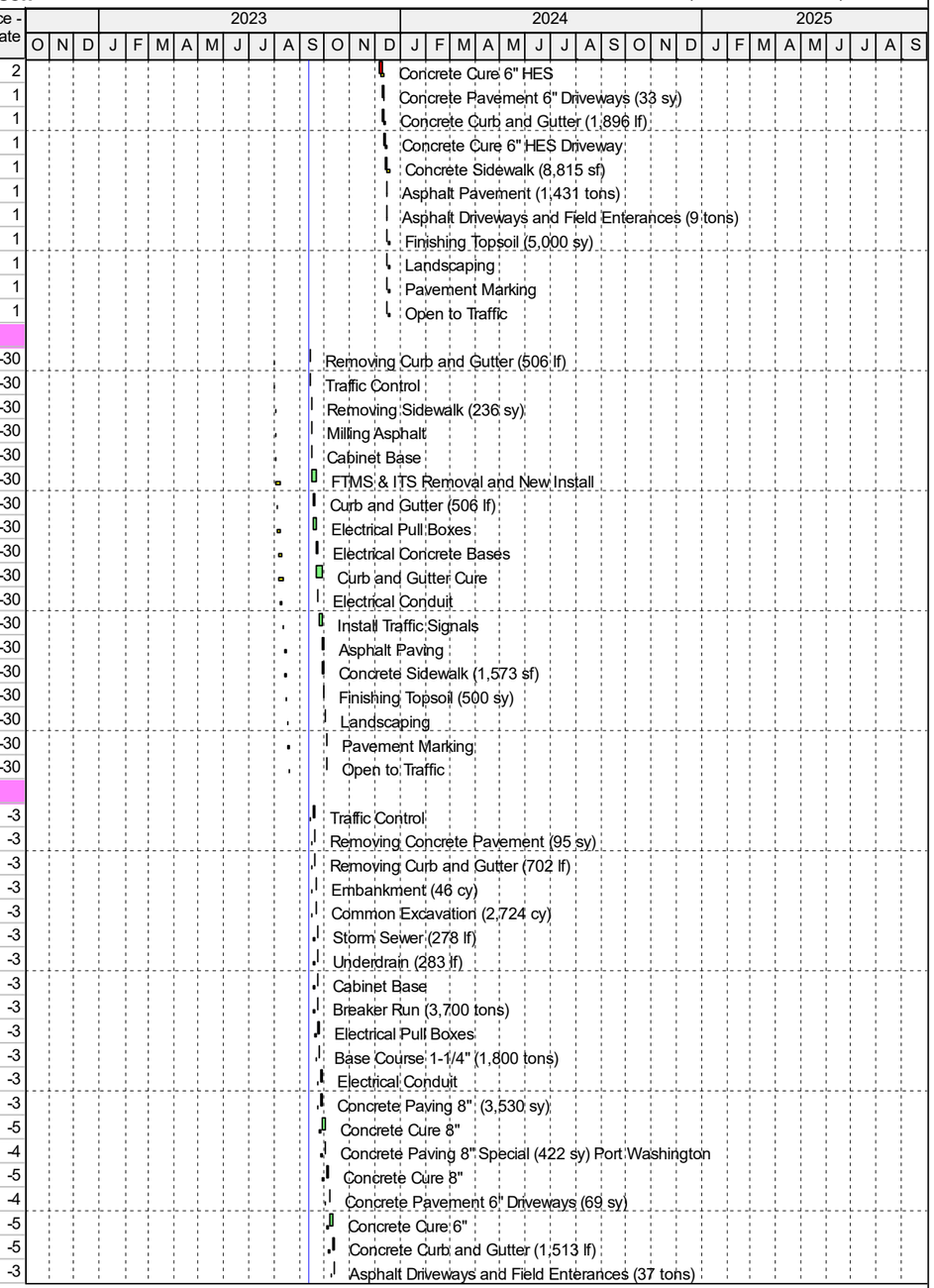


Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
JNS2B-1110	Concrete Cure 6" HES	3	3	07-Dec-23	09-Dec-23	-83	09-Dec-23	11-Dec-23	2
JNS2B-1120	Concrete Pavement 6" Driveways (33 sy)	1	1	11-Dec-23	11-Dec-23	-58	12-Dec-23	12-Dec-23	1
JNS2B-1140	Concrete Curb and Gutter (1,896 lf)	2	2	11-Dec-23	12-Dec-23	-58	12-Dec-23	14-Dec-23	1
JNS2B-1130	Concrete Cure 6" HES Driveway	3	3	12-Dec-23	14-Dec-23	-84	13-Dec-23	15-Dec-23	1
JNS2B-1170	Concrete Sidewalk (8,815 sf)	3	3	14-Dec-23	16-Dec-23	-58	15-Dec-23	18-Dec-23	1
JNS2B-1150	Asphalt Pavement (1,431 tons)	1	1	15-Dec-23	15-Dec-23	-58	16-Dec-23	16-Dec-23	1
JNS2B-1160	Asphalt Driveways and Field Enterances (9 tons)	1	1	15-Dec-23	15-Dec-23	-58	16-Dec-23	16-Dec-23	1
JNS2B-1190	Finishing Topsoil (5,000 sy)	1	1	16-Dec-23	16-Dec-23	-58	18-Dec-23	18-Dec-23	1
JNS2B-1200	Landscaping	1	1	16-Dec-23	16-Dec-23	-58	18-Dec-23	18-Dec-23	1
JNS2B-1210	Pavement Marking	1	1	16-Dec-23	16-Dec-23	-58	18-Dec-23	18-Dec-23	1
JNS2B-1220	Open to Traffic	1	1	16-Dec-23	16-Dec-23	-58	18-Dec-23	18-Dec-23	1
Bender Road									
BNS2B-1010	Removing Curb and Gutter (506 lf)	1	1	13-Sep-23	13-Sep-23	60	01-Aug-23	01-Aug-23	-30
BNS2B-1000	Traffic Control	1	1	13-Sep-23	13-Sep-23	65	01-Aug-23	01-Aug-23	-30
BNS2B-1020	Removing Sidewalk (236 sy)	1	1	15-Sep-23	15-Sep-23	61	02-Aug-23	02-Aug-23	-30
BNS2B-1022	Milling Asphalt	2	2	15-Sep-23	16-Sep-23	60	02-Aug-23	03-Aug-23	-30
BNS2B-1032	Cabinet Base	2	2	15-Sep-23	16-Sep-23	65	02-Aug-23	03-Aug-23	-30
BNS2B-1005	FTMS & ITS Removal and New Install	5	5	15-Sep-23	21-Sep-23	69	02-Aug-23	07-Aug-23	-30
BNS2B-1025	Curb and Gutter (506 lf)	2	2	18-Sep-23	19-Sep-23	60	04-Aug-23	05-Aug-23	-30
BNS2B-1033	Electrical Pull Boxes	3	3	18-Sep-23	21-Sep-23	65	04-Aug-23	07-Aug-23	-30
BNS2B-1035	Electrical Concrete Bases	3	3	21-Sep-23	23-Sep-23	65	07-Aug-23	10-Aug-23	-30
BNS2B-1026	Curb and Gutter Cure	5	5	21-Sep-23	27-Sep-23	60	07-Aug-23	12-Aug-23	-30
BNS2B-1034	Electrical Conduit	2	2	22-Sep-23	23-Sep-23	65	08-Aug-23	10-Aug-23	-30
BNS2B-1036	Install Traffic Signals	2	2	25-Sep-23	27-Sep-23	65	11-Aug-23	12-Aug-23	-30
BNS2B-1030	Asphalt Paving	2	2	28-Sep-23	29-Sep-23	60	14-Aug-23	15-Aug-23	-30
BNS2B-1028	Concrete Sidewalk (1,573 sf)	2	2	28-Sep-23	29-Sep-23	60	14-Aug-23	15-Aug-23	-30
BNS2B-1050	Finishing Topsoil (500 sy)	1	1	30-Sep-23	30-Sep-23	60	16-Aug-23	16-Aug-23	-30
BNS2B-1060	Landscaping	1	1	02-Oct-23	02-Oct-23	60	17-Aug-23	17-Aug-23	-30
BNS2B-1070	Pavement Marking	1	1	03-Oct-23	03-Oct-23	60	18-Aug-23	18-Aug-23	-30
BNS2B-1080	Open to Traffic	1	1	04-Oct-23	04-Oct-23	60	19-Aug-23	19-Aug-23	-30
Good Hope Road									
GHS2B-1000	Traffic Control	1	1	18-Sep-23	18-Sep-23	5	13-Sep-23	13-Sep-23	-3
GHS2B-1010	Removing Concrete Pavement (95 sy)	1	1	19-Sep-23	19-Sep-23	6	15-Sep-23	15-Sep-23	-3
GHS2B-1020	Removing Curb and Gutter (702 lf)	1	1	19-Sep-23	19-Sep-23	6	15-Sep-23	15-Sep-23	-3
GHS2B-1040	Embankment (46 cy)	1	1	21-Sep-23	21-Sep-23	7	16-Sep-23	16-Sep-23	-3
GHS2B-1030	Common Excavation (2,724 cy)	1	1	21-Sep-23	21-Sep-23	6	16-Sep-23	16-Sep-23	-3
GHS2B-1050	Storm Sewer (278 lf)	1	1	22-Sep-23	22-Sep-23	7	18-Sep-23	18-Sep-23	-3
GHS2B-1060	Underdrain (283 lf)	1	1	22-Sep-23	22-Sep-23	7	18-Sep-23	18-Sep-23	-3
GHS2B-1042	Cabinet Base	1	1	22-Sep-23	22-Sep-23	18	18-Sep-23	18-Sep-23	-3
GHS2B-1070	Breaker Run (3,700 tons)	2	2	22-Sep-23	23-Sep-23	6	18-Sep-23	19-Sep-23	-3
GHS2B-1043	Electrical Pull Boxes	2	2	23-Sep-23	25-Sep-23	18	19-Sep-23	21-Sep-23	-3
GHS2B-1080	Base Course 1-1/4" (1,800 tons)	1	1	25-Sep-23	25-Sep-23	6	21-Sep-23	21-Sep-23	-3
GHS2B-1044	Electrical Conduit	1	1	27-Sep-23	27-Sep-23	18	22-Sep-23	22-Sep-23	-3
GHS2B-1090	Concrete Paving 8" (3,530 sy)	2	2	27-Sep-23	28-Sep-23	6	22-Sep-23	23-Sep-23	-3
GHS2B-1100	Concrete Cure 8"	3	3	29-Sep-23	01-Oct-23	7	24-Sep-23	26-Sep-23	-5
GHS2B-1110	Concrete Paving 8" Special (422 sy) Port Washington	1	1	02-Oct-23	02-Oct-23	5	27-Sep-23	27-Sep-23	-4
GHS2B-1120	Concrete Cure 8"	3	3	03-Oct-23	05-Oct-23	8	28-Sep-23	30-Sep-23	-5
GHS2B-1130	Concrete Pavement 6" Driveways (69 sy)	1	1	07-Oct-23	07-Oct-23	5	02-Oct-23	02-Oct-23	-4
GHS2B-1140	Concrete Cure 6"	3	3	08-Oct-23	10-Oct-23	7	03-Oct-23	05-Oct-23	-5
GHS2B-1150	Concrete Curb and Gutter (1,513 lf)	2	2	11-Oct-23	12-Oct-23	7	06-Oct-23	07-Oct-23	-5
GHS2B-1160	Asphalt Driveways and Field Enterances (37 tons)	1	1	13-Oct-23	13-Oct-23	6	09-Oct-23	09-Oct-23	-3

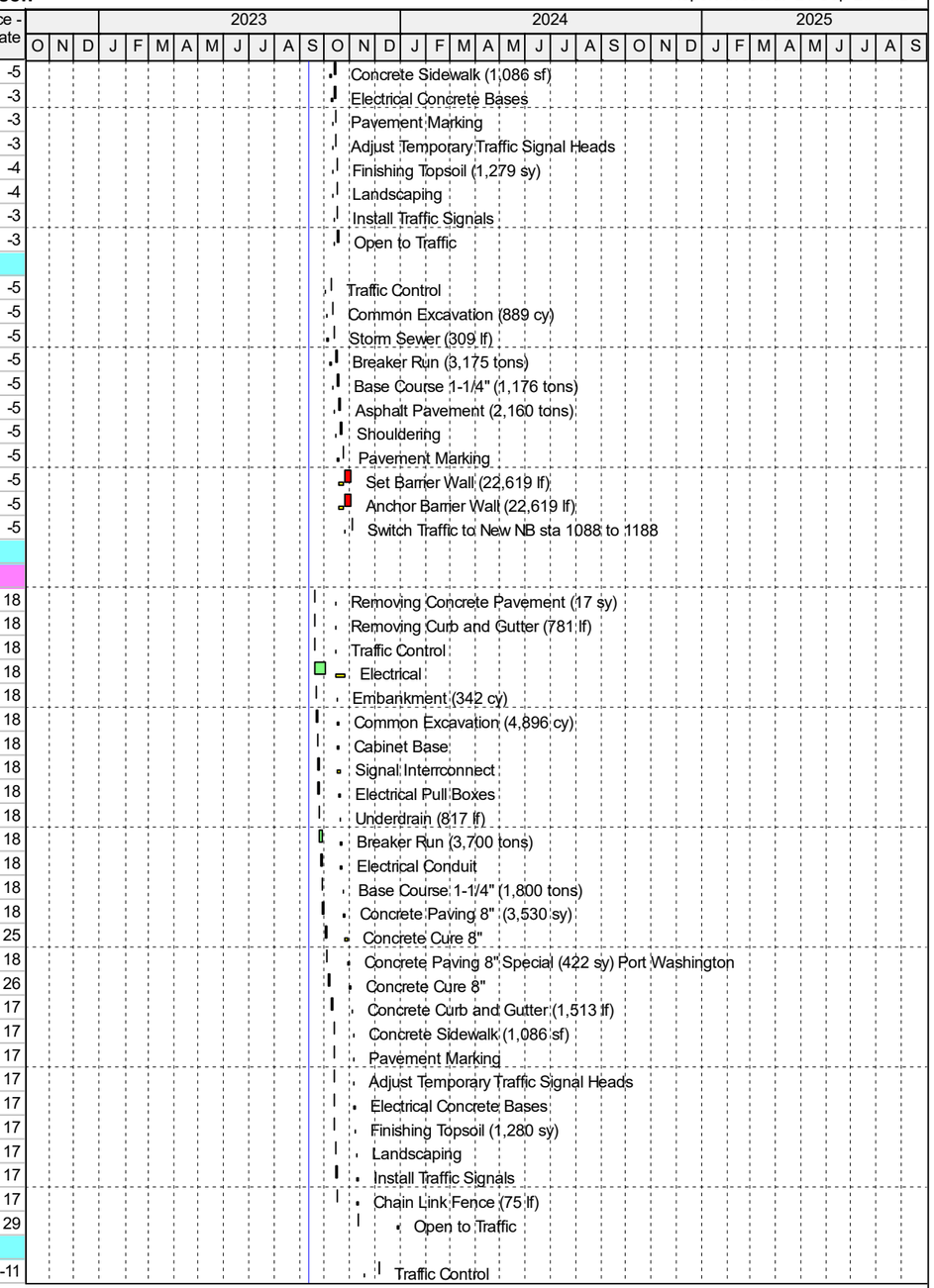


Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
GHS2B-1170	Concrete Sidewalk (1,086 sf)	2	2	13-Oct-23	14-Oct-23	8	08-Oct-23	09-Oct-23	-5
GHS2B-1045	Electrical Concrete Bases	2	2	13-Oct-23	14-Oct-23	5	09-Oct-23	11-Oct-23	-3
GHS2B-1210	Pavement Marking	1	1	14-Oct-23	14-Oct-23	6	11-Oct-23	11-Oct-23	-3
GHS2B-1215	Adjust Temporary Traffic Signal Heads	1	1	14-Oct-23	14-Oct-23	6	11-Oct-23	11-Oct-23	-3
GHS2B-1190	Finishing Topsoil (1,279 sy)	1	1	16-Oct-23	16-Oct-23	5	11-Oct-23	11-Oct-23	-4
GHS2B-1200	Landscaping	1	1	16-Oct-23	16-Oct-23	5	11-Oct-23	11-Oct-23	-4
GHS2B-1046	Install Traffic Signals	1	1	16-Oct-23	16-Oct-23	5	12-Oct-23	12-Oct-23	-3
GHS2B-1220	Open to Traffic	1	1	17-Oct-23	17-Oct-23	5	13-Oct-23	13-Oct-23	-3
Stage 2C IH 43 NB Connection and Crossover sta 1188									
43S2C-0900	Traffic Control	1	1	09-Oct-23	09-Oct-23	-1	02-Oct-23	02-Oct-23	-5
43S2C-1000	Common Excavation (889 cy)	1	1	11-Oct-23	11-Oct-23	-1	03-Oct-23	03-Oct-23	-5
43S2C-1010	Storm Sewer (309 lf)	2	2	12-Oct-23	13-Oct-23	-1	04-Oct-23	05-Oct-23	-5
43S2C-1020	Breaker Run (3,175 tons)	2	2	14-Oct-23	16-Oct-23	-1	07-Oct-23	09-Oct-23	-5
43S2C-1030	Base Course 1-1/4" (1,176 tons)	1	1	17-Oct-23	17-Oct-23	-1	11-Oct-23	11-Oct-23	-5
43S2C-1040	Asphalt Pavement (2,160 tons)	2	2	18-Oct-23	20-Oct-23	-1	12-Oct-23	13-Oct-23	-5
43S2C-1050	Shouldering	1	1	21-Oct-23	21-Oct-23	-1	14-Oct-23	14-Oct-23	-5
43S2C-1060	Pavement Marking	2	2	23-Oct-23	24-Oct-23	-1	16-Oct-23	17-Oct-23	-5
43S2c-1065	Set Barrier Wall (22,619 lf)	5	5	25-Oct-23	01-Nov-23	-1	18-Oct-23	24-Oct-23	-5
43S2c-1068	Anchor Barrier Wall (22,619 lf)	5	5	25-Oct-23	01-Nov-23	-1	18-Oct-23	24-Oct-23	-5
43S2C-1070	Switch Traffic to New NB sta 1088 to 1188	1	1	03-Nov-23	03-Nov-23	-1	25-Oct-23	25-Oct-23	-5
Stage 2C Local Roads									
Good Hope Road									
GHS2C-1010	Removing Concrete Pavement (17 sy)	1	1	19-Sep-23	19-Sep-23	5	14-Oct-23	14-Oct-23	18
GHS2C-1020	Removing Curb and Gutter (781 lf)	1	1	19-Sep-23	19-Sep-23	5	14-Oct-23	14-Oct-23	18
GHS2C-1000	Traffic Control	1	1	19-Sep-23	19-Sep-23	5	14-Oct-23	14-Oct-23	18
GHS2C-1140	Electrical	10	10	19-Sep-23	02-Oct-23	15	14-Oct-23	26-Oct-23	18
GHS2C-1040	Embankment (342 cy)	1	1	21-Sep-23	21-Sep-23	7	16-Oct-23	16-Oct-23	18
GHS2C-1030	Common Excavation (4,896 cy)	3	3	21-Sep-23	23-Sep-23	5	16-Oct-23	18-Oct-23	18
GHS2C-1041	Cabinet Base	1	1	22-Sep-23	22-Sep-23	17	17-Oct-23	17-Oct-23	18
GHS2C-1046	Signal Interrconnect	3	3	22-Sep-23	25-Sep-23	20	17-Oct-23	20-Oct-23	18
GHS2C-1042	Electrical Pull Boxes	2	2	23-Sep-23	25-Sep-23	17	18-Oct-23	20-Oct-23	18
GHS2C-1050	Underdrain (817 lf)	1	1	25-Sep-23	25-Sep-23	6	20-Oct-23	20-Oct-23	18
GHS2C-1060	Breaker Run (3,700 tons)	2	2	25-Sep-23	27-Sep-23	5	20-Oct-23	21-Oct-23	18
GHS2C-1043	Electrical Conduit	1	1	27-Sep-23	27-Sep-23	17	21-Oct-23	21-Oct-23	18
GHS2C-1070	Base Course 1-1/4" (1,800 tons)	1	1	28-Sep-23	28-Sep-23	5	23-Oct-23	23-Oct-23	18
GHS2C-1080	Concrete Paving 8" (3,530 sy)	2	2	29-Sep-23	30-Sep-23	5	24-Oct-23	25-Oct-23	18
GHS2C-1090	Concrete Cure 8"	3	3	01-Oct-23	03-Oct-23	8	26-Oct-23	28-Oct-23	25
GHS2C-1100	Concrete Paving 8" Special (422 sy) Port Washington	1	1	04-Oct-23	04-Oct-23	5	30-Oct-23	30-Oct-23	18
GHS2C-1110	Concrete Cure 8"	3	3	05-Oct-23	07-Oct-23	8	31-Oct-23	02-Nov-23	26
GHS2C-1120	Concrete Curb and Gutter (1,513 lf)	2	2	09-Oct-23	11-Oct-23	5	03-Nov-23	04-Nov-23	17
GHS2C-1130	Concrete Sidewalk (1,086 sf)	1	1	12-Oct-23	12-Oct-23	6	06-Nov-23	06-Nov-23	17
GHS2C-1180	Pavement Marking	1	1	12-Oct-23	12-Oct-23	8	06-Nov-23	06-Nov-23	17
GHS2C-1185	Adjust Temporary Traffic Signal Heads	1	1	12-Oct-23	12-Oct-23	8	06-Nov-23	06-Nov-23	17
GHS2C-1044	Electrical Concrete Bases	2	2	12-Oct-23	13-Oct-23	5	06-Nov-23	07-Nov-23	17
GHS2C-1150	Finishing Topsoil (1,280 sy)	1	1	13-Oct-23	13-Oct-23	6	07-Nov-23	07-Nov-23	17
GHS2C-1160	Landscaping	1	1	14-Oct-23	14-Oct-23	6	09-Nov-23	09-Nov-23	17
GHS2C-1045	Install Traffic Signals	2	2	14-Oct-23	16-Oct-23	5	09-Nov-23	10-Nov-23	17
GHS2C-1170	Chain Link Fence (75 lf)	1	1	16-Oct-23	16-Oct-23	6	10-Nov-23	10-Nov-23	17
GHS2C-1190	Open to Traffic	1	1	11-Nov-23	11-Nov-23	-12	29-Dec-23	29-Dec-23	29
Stage 2D IH 43									
43S2D-0900	Traffic Control	1	1	06-Dec-23	06-Dec-23	-23	18-Nov-23	18-Nov-23	-11

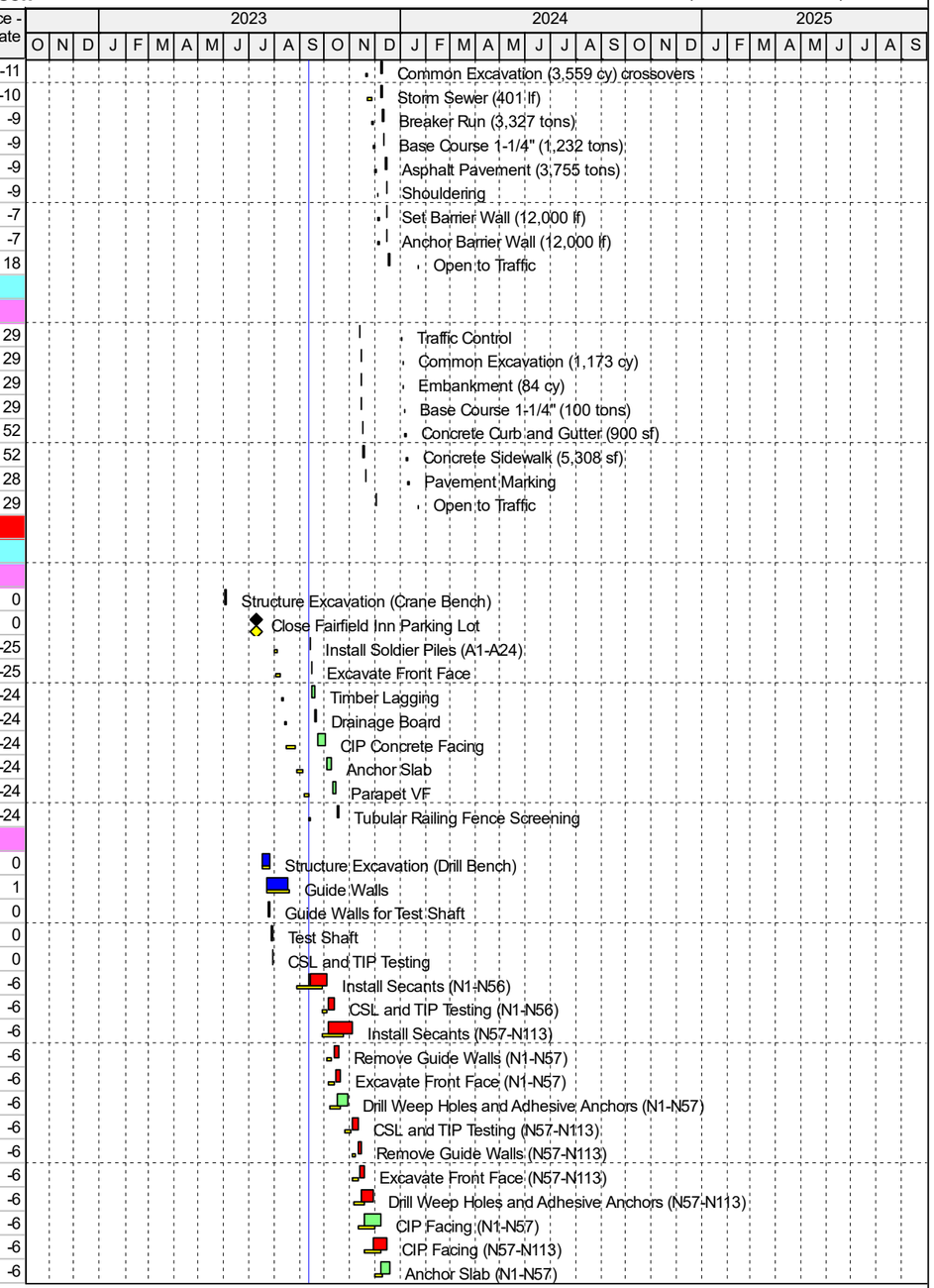


Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
43S2D-1000	Common Excavation (3,559 cy) crossovers	2	2	08-Dec-23	09-Dec-23	-23	20-Nov-23	21-Nov-23	-11
43S2D-1010	Storm Sewer (401 lf)	1	1	09-Dec-23	09-Dec-23	-23	21-Nov-23	27-Nov-23	-10
43S2D-1020	Breaker Run (3,327 tons)	1	1	11-Dec-23	11-Dec-23	-23	28-Nov-23	29-Nov-23	-9
43S2D-1030	Base Course 1-1/4" (1,232 tons)	1	1	12-Dec-23	12-Dec-23	-23	30-Nov-23	30-Nov-23	-9
43S2D-1040	Asphalt Pavement (3,755 tons)	2	2	14-Dec-23	15-Dec-23	-23	01-Dec-23	02-Dec-23	-9
43S2D-1050	Shouldering	1	1	16-Dec-23	16-Dec-23	-23	04-Dec-23	04-Dec-23	-9
43S2D-1060	Set Barrier Wall (12,000 lf)	1	1	16-Dec-23	16-Dec-23	-23	04-Dec-23	06-Dec-23	-7
43S2D-1065	Anchor Barrier Wall (12,000 lf)	1	1	16-Dec-23	16-Dec-23	-23	04-Dec-23	06-Dec-23	-7
43S2D-1070	Open to Traffic	1	1	18-Dec-23	18-Dec-23	-23	22-Jan-24	22-Jan-24	18
Stage 2D Local Roads									
Good Hope Road									
GHS2D-1000	Traffic Control	1	1	13-Nov-23	13-Nov-23	-12	03-Jan-24	03-Jan-24	29
GHS2D-1010	Common Excavation (1,173 cy)	1	1	14-Nov-23	14-Nov-23	-12	04-Jan-24	04-Jan-24	29
GHS2D-1020	Embankment (84 cy)	1	1	14-Nov-23	14-Nov-23	-12	04-Jan-24	04-Jan-24	29
GHS2D-1030	Base Course 1-1/4" (100 tons)	1	1	15-Nov-23	15-Nov-23	-4	06-Jan-24	06-Jan-24	29
GHS2D-1040	Concrete Curb and Gutter (900 sf)	1	1	16-Nov-23	16-Nov-23	-5	07-Jan-24	07-Jan-24	52
GHS2D-1050	Concrete Sidewalk (5,308 sf)	2	2	17-Nov-23	18-Nov-23	-5	08-Jan-24	09-Jan-24	52
GHS2D-1060	Pavement Marking	1	1	20-Nov-23	20-Nov-23	-5	11-Jan-24	11-Jan-24	28
GHS2D-1070	Open to Traffic	1	1	02-Dec-23	02-Dec-23	-12	22-Jan-24	22-Jan-24	29
Retaining Walls									
R-40-641									
Unit 1 Soldier Pile and CIP Facing									
R641-1000	Structure Excavation (Crane Bench)	2	0	02-Jun-23 A	03-Jun-23 A		02-Jun-23	03-Jun-23	0
R641-1005	Close Fairfield Inn Parking Lot	0	0	10-Jul-23 A			10-Jul-23		0
R641-1010	Install Soldier Piles (A1-A24)	0	0	13-Sep-23	13-Sep-23	4	01-Aug-23	05-Aug-23	-25
R641-1020	Excavate Front Face	0	0	16-Sep-23	16-Sep-23	4	03-Aug-23	08-Aug-23	-25
R641-1030	Timber Lagging	2	2	16-Sep-23	18-Sep-23	4	10-Aug-23	12-Aug-23	-24
R641-1040	Drainage Board	2	2	19-Sep-23	21-Sep-23	4	14-Aug-23	15-Aug-23	-24
R641-1050	CIP Concrete Facing	8	8	22-Sep-23	02-Oct-23	4	16-Aug-23	26-Aug-23	-24
R641-1060	Anchor Slab	5	5	03-Oct-23	09-Oct-23	4	28-Aug-23	05-Sep-23	-24
R641-1070	Parapet VF	4	4	11-Oct-23	14-Oct-23	4	06-Sep-23	11-Sep-23	-24
R641-1080	Tubular Railing Fence Screening	2	2	16-Oct-23	17-Oct-23	4	12-Sep-23	13-Sep-23	-24
Unit 2 Secant Piles and CIP Facing									
R641-1100	Structure Excavation (Drill Bench)	2	0	17-Jul-23 A	27-Jul-23 A		17-Jul-23	27-Jul-23	0
R641-1140	Guide Walls	15	0	24-Jul-23 A	18-Aug-23 A		24-Jul-23	18-Aug-23	1
R641-1110	Guide Walls for Test Shaft	3	0	25-Jul-23 A	27-Jul-23 A		25-Jul-23	27-Jul-23	0
R641-1120	Test Shaft	2	0	28-Jul-23 A	31-Jul-23 A		28-Jul-23	31-Jul-23	0
R641-1130	CSL and TIP Testing	4	0	31-Jul-23 A	31-Jul-23 A		31-Jul-23	31-Jul-23	0
R641-1150	Install Secants (N1-N56)	20	16	12-Sep-23 A	04-Oct-23	-11	28-Aug-23	27-Sep-23	-6
R641-1160	CSL and TIP Testing (N1-N56)	5	5	05-Oct-23	12-Oct-23	-11	28-Sep-23	03-Oct-23	-6
R641-1155	Install Secants (N57-N113)	20	20	05-Oct-23	03-Nov-23	0	28-Sep-23	24-Oct-23	-6
R641-1170	Remove Guide Walls (N1-N57)	4	4	13-Oct-23	17-Oct-23	-11	04-Oct-23	09-Oct-23	-6
R641-1180	Excavate Front Face (N1-N57)	5	5	14-Oct-23	20-Oct-23	-11	05-Oct-23	12-Oct-23	-6
R641-1190	Drill Weep Holes and Adhesive Anchors (N1-N57)	10	10	16-Oct-23	28-Oct-23	24	07-Oct-23	20-Oct-23	-6
R641-1165	CSL and TIP Testing (N57-N113)	5	5	04-Nov-23	10-Nov-23	0	25-Oct-23	01-Nov-23	-6
R641-1175	Remove Guide Walls (N57-N113)	4	4	11-Nov-23	15-Nov-23	0	03-Nov-23	07-Nov-23	-6
R641-1185	Excavate Front Face (N57-N113)	5	5	13-Nov-23	17-Nov-23	0	04-Nov-23	10-Nov-23	-6
R641-1195	Drill Weep Holes and Adhesive Anchors (N57-N113)	10	10	14-Nov-23	29-Nov-23	0	06-Nov-23	17-Nov-23	-6
R641-1200	CIP Facing (N1-N57)	13	13	18-Nov-23	08-Dec-23	3	11-Nov-23	30-Nov-23	-6
R641-1205	CIP Facing (N57-N113)	13	13	30-Nov-23	16-Dec-23	0	18-Nov-23	08-Dec-23	-6
R641-1210	Anchor Slab (N1-N57)	7	7	09-Dec-23	18-Dec-23	3	01-Dec-23	09-Dec-23	-6

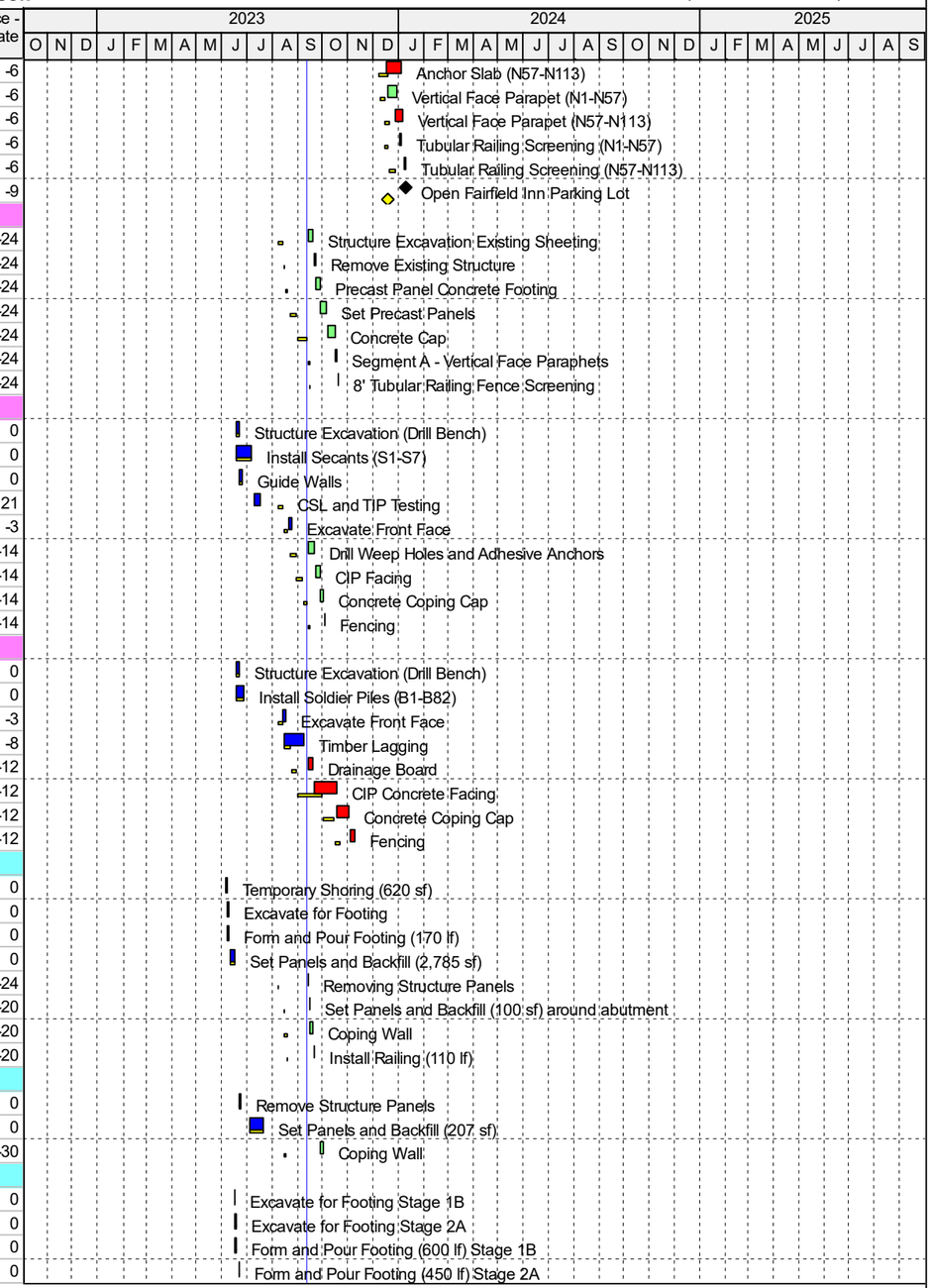


Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
R641-1215	Anchor Slab (N57-N113)	7	7	18-Dec-23	04-Jan-24	0	09-Dec-23	18-Dec-23	-6
R641-1220	Vertical Face Parapet (N1-N57)	4	4	20-Dec-23	29-Dec-23	3	11-Dec-23	15-Dec-23	-6
R641-1225	Vertical Face Parapet (N57-N113)	4	4	29-Dec-23	06-Jan-24	0	15-Dec-23	20-Dec-23	-6
R641-1229	Tubular Railing Screening (N1-N57)	2	2	03-Jan-24	04-Jan-24	3	16-Dec-23	18-Dec-23	-6
R641-1231	Tubular Railing Screening (N57-N113)	2	2	08-Jan-24	09-Jan-24	0	21-Dec-23	28-Dec-23	-6
R641-1480	Open Fairfield Inn Parking Lot	0	0		09-Jan-24	0		18-Dec-23	-9
Unit 3 Existing Sheeting and Precast Panels									
R641-1230	Structure Excavation Existing Sheeting	5	5	13-Sep-23	19-Sep-23	2	08-Aug-23	14-Aug-23	-24
R641-1240	Remove Existing Structure	2	2	21-Sep-23	22-Sep-23	2	15-Aug-23	16-Aug-23	-24
R641-1250	Precast Panel Concrete Footing	3	3	23-Sep-23	27-Sep-23	2	17-Aug-23	19-Aug-23	-24
R641-1260	Set Precast Panels	7	7	28-Sep-23	05-Oct-23	2	22-Aug-23	30-Aug-23	-24
R641-1270	Concrete Cap	7	7	07-Oct-23	16-Oct-23	2	31-Aug-23	12-Sep-23	-24
R641-1280	Segment A - Vertical Face Paraphets	2	2	17-Oct-23	18-Oct-23	2	13-Sep-23	15-Sep-23	-24
R641-1290	8' Tubular Railing Fence Screening	1	1	20-Oct-23	20-Oct-23	2	16-Sep-23	16-Sep-23	-24
Unit 4 Secant Piles and CIP Facing									
R641-1300	Structure Excavation (Drill Bench)	2	0	19-Jun-23 A	22-Jun-23 A		19-Jun-23	22-Jun-23	0
R641-1320	Install Secants (S1-S7)	5	0	19-Jun-23 A	06-Jul-23 A		19-Jun-23	06-Jul-23	0
R641-1310	Guide Walls	3	0	22-Jun-23 A	26-Jun-23 A		22-Jun-23	26-Jun-23	0
R641-1330	CSL and TIP Testing	5	0	10-Jul-23 A	18-Jul-23 A		08-Aug-23	14-Aug-23	21
R641-1340	Excavate Front Face	5	0	21-Aug-23 A	25-Aug-23 A		15-Aug-23	19-Aug-23	-3
R641-1350	Drill Weep Holes and Adhesive Anchors	6	6	13-Sep-23	21-Sep-23	13	22-Aug-23	29-Aug-23	-14
R641-1360	CIP Facing	4	4	22-Sep-23	27-Sep-23	13	30-Aug-23	06-Sep-23	-14
R641-1370	Concrete Coping Cap	4	4	28-Sep-23	02-Oct-23	13	08-Sep-23	12-Sep-23	-14
R641-1380	Fencing	2	2	03-Oct-23	04-Oct-23	13	13-Sep-23	15-Sep-23	-14
Unit 5 Soldier Piles and CIP Facing									
R641-1400	Structure Excavation (Drill Bench)	2	0	19-Jun-23 A	22-Jun-23 A		19-Jun-23	22-Jun-23	0
R641-1410	Install Soldier Piles (B1-B82)	16	0	19-Jun-23 A	27-Jun-23 A		19-Jun-23	27-Jun-23	0
R641-1420	Excavate Front Face	5	0	14-Aug-23 A	18-Aug-23 A		08-Aug-23	14-Aug-23	-3
R641-1430	Timber Lagging	7	0	16-Aug-23 A	08-Sep-23 A		15-Aug-23	23-Aug-23	-8
R641-1440	Drainage Board	5	5	13-Sep-23	19-Sep-23	-11	24-Aug-23	30-Aug-23	-12
R641-1450	CIP Concrete Facing	20	20	21-Sep-23	17-Oct-23	-11	31-Aug-23	30-Sep-23	-12
R641-1460	Concrete Coping Cap	10	10	18-Oct-23	01-Nov-23	-11	02-Oct-23	14-Oct-23	-12
R641-1470	Fencing	5	5	03-Nov-23	09-Nov-23	-11	16-Oct-23	21-Oct-23	-12
R-40-413									
R413-1000	Temporary Shoring (620 sf)	2	0	05-Jun-23 A	07-Jun-23 A		05-Jun-23	07-Jun-23	0
R413-1010	Excavate for Footing	1	0	07-Jun-23 A	09-Jun-23 A		07-Jun-23	09-Jun-23	0
R413-1020	Form and Pour Footing (170 lf)	1	0	07-Jun-23 A	09-Jun-23 A		07-Jun-23	09-Jun-23	0
R413-1030	Set Panels and Backfill (2,785 sf)	7	0	12-Jun-23 A	16-Jun-23 A		12-Jun-23	16-Jun-23	0
R413-1040	Removing Structure Panels	1	1	13-Sep-23	13-Sep-23	70	08-Aug-23	08-Aug-23	-24
R413-1050	Set Panels and Backfill (100 sf) around abutment	1	1	15-Sep-23	15-Sep-23	70	15-Aug-23	15-Aug-23	-20
R413-1060	Coping Wall	3	3	16-Sep-23	19-Sep-23	70	16-Aug-23	18-Aug-23	-20
R413-1070	Install Railing (110 lf)	1	1	21-Sep-23	21-Sep-23	70	19-Aug-23	19-Aug-23	-20
R-40-415									
R415-1000	Remove Structure Panels	2	0	21-Jun-23 A	23-Jun-23 A		21-Jun-23	23-Jun-23	0
R415-1010	Set Panels and Backfill (207 sf)	1	0	05-Jul-23 A	21-Jul-23 A		05-Jul-23	21-Jul-23	0
R415-1020	Coping Wall	3	3	29-Sep-23	02-Oct-23	51	15-Aug-23	17-Aug-23	-30
R-40-645									
R645-0980	Excavate for Footing Stage 1B	1	0	16-Jun-23 A	16-Jun-23 A		16-Jun-23	16-Jun-23	0
R645-1000	Excavate for Footing Stage 2A	1	0	17-Jun-23 A	17-Jun-23 A		17-Jun-23	17-Jun-23	0
R645-0990	Form and Pour Footing (600 lf) Stage 1B	1	0	17-Jun-23 A	17-Jun-23 A		17-Jun-23	17-Jun-23	0
R645-1010	Form and Pour Footing (450 lf) Stage 2A	1	0	21-Jun-23 A	21-Jun-23 A		21-Jun-23	21-Jun-23	0

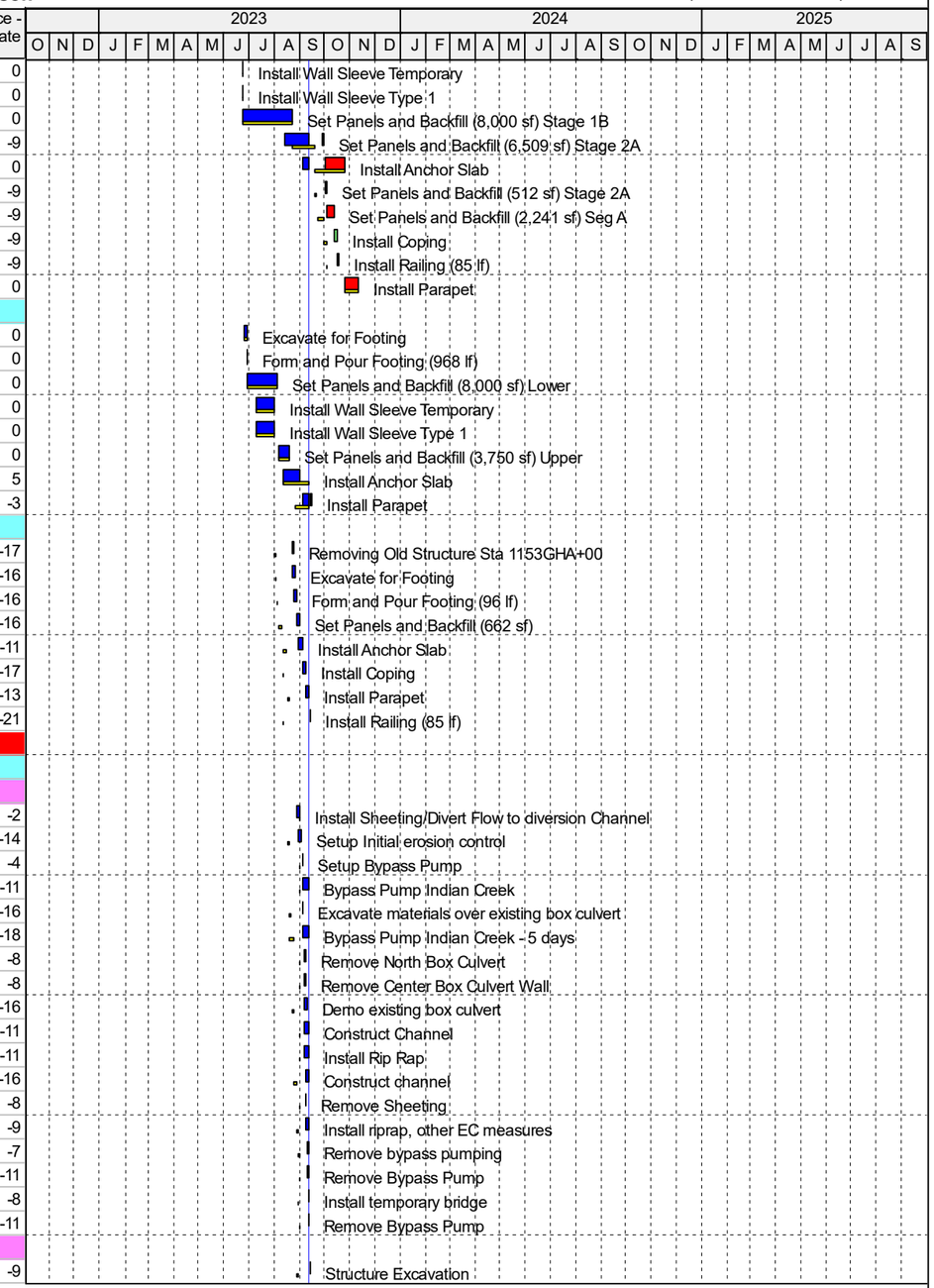


Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
R645-1050	Install Wall Sleeve Temporary	1	0	23-Jun-23 A	23-Jun-23 A		23-Jun-23	23-Jun-23	0
R645-1060	Install Wall Sleeve Type 1	1	0	23-Jun-23 A	23-Jun-23 A		23-Jun-23	23-Jun-23	0
R645-1020	Set Panels and Backfill (8,000 sf) Stage 1B	20	0	23-Jun-23 A	22-Aug-23 A		23-Jun-23	22-Aug-23	0
R645-1030	Set Panels and Backfill (6,509 sf) Stage 2A	17	2	14-Aug-23 A	30-Sep-23	-23	23-Aug-23	18-Sep-23	-9
R645-1080	Install Anchor Slab	27	18	05-Sep-23 A	25-Oct-23	-12	19-Sep-23	25-Oct-23	0
R645-1040	Set Panels and Backfill (512 sf) Stage 2A	2	2	02-Oct-23	03-Oct-23	-23	19-Sep-23	21-Sep-23	-9
R645-1070	Set Panels and Backfill (2,241 sf) Seg A	6	6	04-Oct-23	12-Oct-23	-23	22-Sep-23	29-Sep-23	-9
R645-1090	Install Coping	3	3	13-Oct-23	16-Oct-23	5	30-Sep-23	03-Oct-23	-9
R645-1110	Install Railing (85 lf)	1	1	17-Oct-23	17-Oct-23	5	04-Oct-23	04-Oct-23	-9
R645-1100	Install Parapet	11	11	26-Oct-23	11-Nov-23	-12	26-Oct-23	11-Nov-23	0
R-40-646									
R646-1000	Excavate for Footing	1	0	26-Jun-23 A	29-Jun-23 A		26-Jun-23	29-Jun-23	0
R646-1010	Form and Pour Footing (968 lf)	1	0	29-Jun-23 A	29-Jun-23 A		29-Jun-23	29-Jun-23	0
R646-1020	Set Panels and Backfill (8,000 sf) Lower	20	0	30-Jun-23 A	05-Aug-23 A		30-Jun-23	05-Aug-23	0
R646-1030	Install Wall Sleeve Temporary	1	0	10-Jul-23 A	01-Aug-23 A		10-Jul-23	01-Aug-23	0
R646-1040	Install Wall Sleeve Type 1	1	0	10-Jul-23 A	01-Aug-23 A		10-Jul-23	01-Aug-23	0
R646-1050	Set Panels and Backfill (3,750 sf) Upper	10	0	07-Aug-23 A	18-Aug-23 A		07-Aug-23	18-Aug-23	0
R646-1060	Install Anchor Slab	21	0	11-Aug-23 A	01-Sep-23 A		11-Aug-23	11-Sep-23	5
R646-1070	Install Parapet	11	3	05-Sep-23 A	16-Sep-23	5	26-Aug-23	12-Sep-23	-3
R-40-647									
R647-1000	Removing Old Structure Sta 1153GHA+00	2	0	23-Aug-23 A	24-Aug-23 A		01-Aug-23	02-Aug-23	-17
R647-1010	Excavate for Footing	1	0	24-Aug-23 A	26-Aug-23 A		03-Aug-23	03-Aug-23	-16
R647-1020	Form and Pour Footing (96 lf)	1	0	25-Aug-23 A	28-Aug-23 A		04-Aug-23	04-Aug-23	-16
R647-1030	Set Panels and Backfill (662 sf)	3	0	29-Aug-23 A	31-Aug-23 A		07-Aug-23	10-Aug-23	-16
R647-1040	Install Anchor Slab	5	0	31-Aug-23 A	04-Sep-23 A		11-Aug-23	16-Aug-23	-11
R647-1050	Install Coping	1	0	05-Sep-23 A	08-Sep-23 A		11-Aug-23	11-Aug-23	-17
R647-1060	Install Parapet	3	0	08-Sep-23 A	11-Sep-23 A		17-Aug-23	19-Aug-23	-13
R647-1070	Install Railing (85 lf)	1	1	13-Sep-23	13-Sep-23	7	12-Aug-23	12-Aug-23	-21
Bridge Structures									
B-40-1026									
Removing Existing Box Culvert									
B1026-1080	Install Sheeting/Divert Flow to diversion Channel	0	0	29-Aug-23 A	02-Sep-23 A		31-Aug-23	31-Aug-23	-2
B1026-1000	Setup Initial erosion control	3	0	31-Aug-23 A	02-Sep-23 A		17-Aug-23	19-Aug-23	-14
B1026-1110	Setup Bypass Pump	0	0	05-Sep-23 A	05-Sep-23 A		01-Sep-23	01-Sep-23	-4
B1026-1120	Bypass Pump Indian Creek	0	0	05-Sep-23 A	12-Sep-23 A		01-Sep-23	01-Sep-23	-11
B1026-1020	Excavate materials over existing box culvert	1	0	05-Sep-23 A	05-Sep-23 A		20-Aug-23	20-Aug-23	-16
B1026-1010	Bypass Pump Indian Creek - 5 days	5	0	05-Sep-23 A	12-Sep-23 A		20-Aug-23	24-Aug-23	-18
B1026-1100	Remove North Box Culvert	0	0	06-Sep-23 A	09-Sep-23 A		01-Sep-23	01-Sep-23	-8
B1026-1130	Remove Center Box Culvert Wall	0	0	06-Sep-23 A	09-Sep-23 A		01-Sep-23	01-Sep-23	-8
B1026-1030	Demo existing box culvert	2	0	06-Sep-23 A	09-Sep-23 A		23-Aug-23	24-Aug-23	-16
B1026-1150	Construct Channel	0	0	06-Sep-23 A	12-Sep-23 A		01-Sep-23	01-Sep-23	-11
B1026-1160	Install Rip Rap	0	0	07-Sep-23 A	12-Sep-23 A		01-Sep-23	01-Sep-23	-11
B1026-1040	Construct channel	3	0	08-Sep-23 A	12-Sep-23 A		25-Aug-23	27-Aug-23	-16
B1026-1140	Remove Sheeting	0	0	09-Sep-23 A	09-Sep-23 A		01-Sep-23	01-Sep-23	-8
B1026-1050	Install riprap, other EC measures	2	0	09-Sep-23 A	12-Sep-23 A		28-Aug-23	29-Aug-23	-9
B1026-1060	Remove bypass pumping	2	0	11-Sep-23 A	12-Sep-23 A		30-Aug-23	31-Aug-23	-7
B1026-1090	Remove Bypass Pump	0	0	11-Sep-23 A	12-Sep-23 A		01-Sep-23	01-Sep-23	-11
B1026-1070	Install temporary bridge	1	0	12-Sep-23 A	12-Sep-23 A		30-Aug-23	30-Aug-23	-8
B1026-1170	Remove Bypass Pump	0	0	12-Sep-23 A	12-Sep-23 A		01-Sep-23	01-Sep-23	-11
South Abutment									
B1026-1340	Structure Excavation	1	1	13-Sep-23	13-Sep-23	2	28-Aug-23	29-Aug-23	-9



Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
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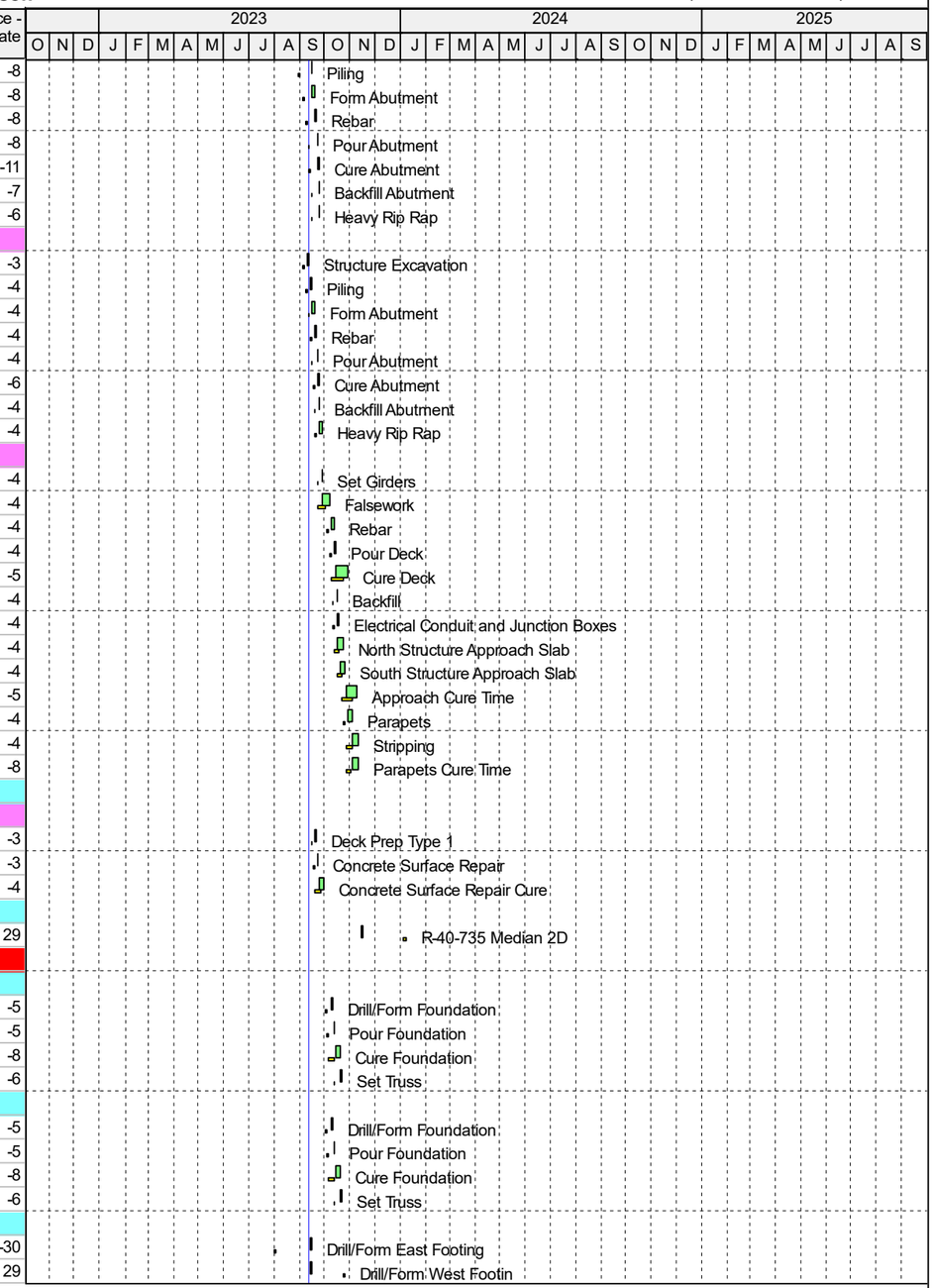
TASK filter: All Activities

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
B1026-1350	Piling	1	1	15-Sep-23	15-Sep-23	2	30-Aug-23	31-Aug-23	-8
B1026-1360	Form Abutment	2	2	16-Sep-23	18-Sep-23	2	05-Sep-23	06-Sep-23	-8
B1026-1370	Rebar	2	2	19-Sep-23	21-Sep-23	2	08-Sep-23	09-Sep-23	-8
B1026-1380	Pour Abutment	1	1	22-Sep-23	22-Sep-23	2	11-Sep-23	11-Sep-23	-8
B1026-1390	Cure Abutment	2	2	23-Sep-23	24-Sep-23	3	12-Sep-23	13-Sep-23	-11
B1026-1400	Backfill Abutment	1	1	25-Sep-23	25-Sep-23	2	15-Sep-23	15-Sep-23	-7
B1026-1430	Heavy Rip Rap	1	1	25-Sep-23	25-Sep-23	2	15-Sep-23	16-Sep-23	-6
North Abutment									
B1026-1290	Structure Excavation	2	0	11-Sep-23 A	12-Sep-23 A		05-Sep-23	06-Sep-23	-3
B1026-1300	Piling	2	2	13-Sep-23	15-Sep-23	1	08-Sep-23	09-Sep-23	-4
B1026-1310	Form Abutment	2	2	16-Sep-23	18-Sep-23	1	11-Sep-23	12-Sep-23	-4
B1026-1320	Rebar	2	2	19-Sep-23	21-Sep-23	1	13-Sep-23	15-Sep-23	-4
B1026-1330	Pour Abutment	1	1	22-Sep-23	22-Sep-23	1	16-Sep-23	16-Sep-23	-4
B1026-1410	Cure Abutment	2	2	23-Sep-23	24-Sep-23	2	17-Sep-23	18-Sep-23	-6
B1026-1420	Backfill Abutment	1	1	25-Sep-23	25-Sep-23	2	19-Sep-23	19-Sep-23	-4
B1026-1440	Heavy Rip Rap	2	2	25-Sep-23	27-Sep-23	1	19-Sep-23	21-Sep-23	-4
Superstructure									
B1026-1180	Set Girders	1	1	28-Sep-23	28-Sep-23	1	22-Sep-23	22-Sep-23	-4
B1026-1190	Falsework	7	7	29-Sep-23	07-Oct-23	1	23-Sep-23	02-Oct-23	-4
B1026-1200	Rebar	3	3	09-Oct-23	12-Oct-23	1	03-Oct-23	05-Oct-23	-4
B1026-1210	Pour Deck	2	2	13-Oct-23	14-Oct-23	1	07-Oct-23	09-Oct-23	-4
B1026-1220	Cure Deck	14	14	15-Oct-23	28-Oct-23	2	10-Oct-23	23-Oct-23	-5
B1026-1230	Backfill	1	1	16-Oct-23	16-Oct-23	1	11-Oct-23	11-Oct-23	-4
B1026-1225	Electrical Conduit and Junction Boxes	2	2	16-Oct-23	17-Oct-23	11	11-Oct-23	12-Oct-23	-4
B1026-1240	North Structure Approach Slab	5	5	17-Oct-23	23-Oct-23	1	12-Oct-23	17-Oct-23	-4
B1026-1250	South Structure Approach Slab	5	5	21-Oct-23	26-Oct-23	1	16-Oct-23	21-Oct-23	-4
B1026-1260	Approach Cure Time	14	14	27-Oct-23	09-Nov-23	3	22-Oct-23	04-Nov-23	-5
B1026-1270	Parapets	3	3	30-Oct-23	03-Nov-23	3	24-Oct-23	26-Oct-23	-4
B1026-1280	Stripping	5	5	04-Nov-23	10-Nov-23	3	28-Oct-23	04-Nov-23	-4
B1026-1275	Parapets Cure Time	7	7	04-Nov-23	10-Nov-23	4	27-Oct-23	02-Nov-23	-8
B-40-735 Deck Repair									
Superstructure									
B735OL-1030	Deck Prep Type 1	2	2	19-Sep-23	21-Sep-23	16	15-Sep-23	16-Sep-23	-3
B735OL-1040	Concrete Surface Repair	2	2	22-Sep-23	23-Sep-23	16	18-Sep-23	19-Sep-23	-3
B735OL-1060	Concrete Surface Repair Cure	7	7	24-Sep-23	30-Sep-23	23	20-Sep-23	26-Sep-23	-4
B-40-735 Median									
B735-1000	R-40-735 Median 2D	3	3	14-Nov-23	16-Nov-23	30	04-Jan-24	08-Jan-24	29
Sign Structures									
S-40-3036									
S3036-1000	Drill/Form Foundation	2	2	09-Oct-23	11-Oct-23	15	02-Oct-23	03-Oct-23	-5
S3036-1010	Pour Foundation	2	2	12-Oct-23	13-Oct-23	15	04-Oct-23	05-Oct-23	-5
S3036-1020	Cure Foundation	7	7	14-Oct-23	20-Oct-23	23	06-Oct-23	12-Oct-23	-8
S3036-1030	Set Truss	1	1	21-Oct-23	21-Oct-23	15	13-Oct-23	13-Oct-23	-6
S-40-3037									
S3037-1000	Drill/Form Foundation	2	2	09-Oct-23	11-Oct-23	15	02-Oct-23	03-Oct-23	-5
S3037-1010	Pour Foundation	2	2	12-Oct-23	13-Oct-23	15	04-Oct-23	05-Oct-23	-5
S3037-1020	Cure Foundation	7	7	14-Oct-23	20-Oct-23	23	06-Oct-23	12-Oct-23	-8
S3037-1030	Set Truss	1	1	21-Oct-23	21-Oct-23	15	13-Oct-23	13-Oct-23	-6
S-40-3038									
S3038-1000	Drill/Form East Footing	2	2	13-Sep-23	15-Sep-23	-24	01-Aug-23	02-Aug-23	-30
S3038-1030	Drill/Form West Footin	2	2	13-Sep-23	15-Sep-23	18	24-Oct-23	25-Oct-23	29

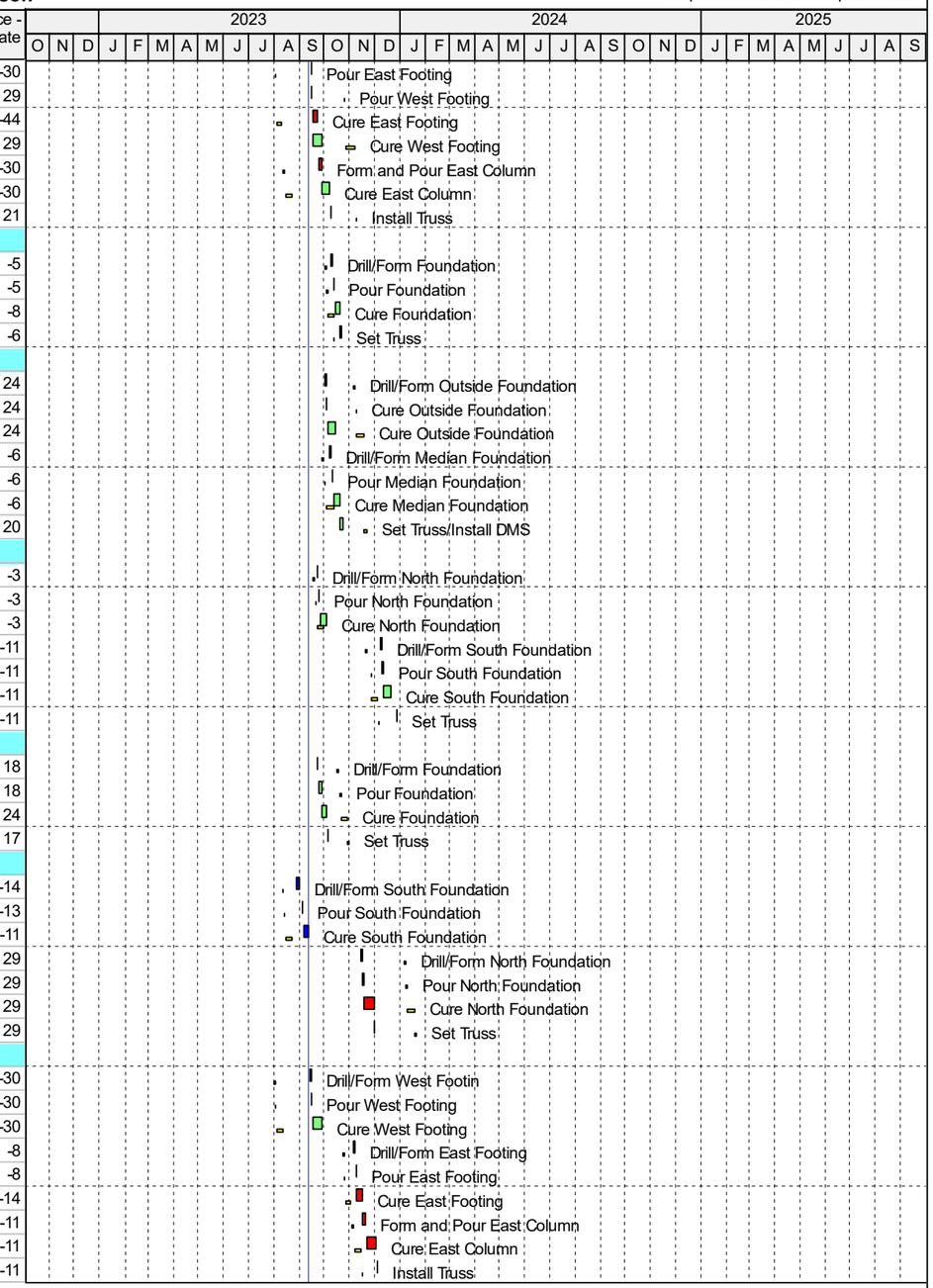


Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
S3038-1010	Pour East Footing	1	1	16-Sep-23	16-Sep-23	-24	03-Aug-23	03-Aug-23	-30
S3038-1040	Pour West Footing	1	1	16-Sep-23	16-Sep-23	18	26-Oct-23	26-Oct-23	29
S3038-1020	Cure East Footing	7	7	17-Sep-23	23-Sep-23	-36	04-Aug-23	10-Aug-23	-44
S3038-1050	Cure West Footing	7	7	18-Sep-23	27-Sep-23	18	28-Oct-23	07-Nov-23	29
S3038-1060	Form and Pour East Column	3	3	25-Sep-23	28-Sep-23	-23	11-Aug-23	14-Aug-23	-30
S3038-1070	Cure East Column	7	7	29-Sep-23	07-Oct-23	10	15-Aug-23	23-Aug-23	-30
S3038-1080	Install Truss	1	1	09-Oct-23	09-Oct-23	10	09-Nov-23	09-Nov-23	21
S-40-3039									
S3039-1000	Drill/Form Foundation	2	2	09-Oct-23	11-Oct-23	15	02-Oct-23	03-Oct-23	-5
S3039-1010	Pour Foundation	2	2	12-Oct-23	13-Oct-23	15	04-Oct-23	05-Oct-23	-5
S3039-1020	Cure Foundation	7	7	14-Oct-23	20-Oct-23	23	06-Oct-23	12-Oct-23	-8
S3039-1030	Set Truss	1	1	21-Oct-23	21-Oct-23	15	13-Oct-23	13-Oct-23	-6
S-40-461									
S461-1030	Drill/Form Outside Foundation	2	2	02-Oct-23	03-Oct-23	17	06-Nov-23	07-Nov-23	24
S461-1040	Cure Outside Foundation	1	1	04-Oct-23	04-Oct-23	17	09-Nov-23	09-Nov-23	24
S461-1050	Cure Outside Foundation	7	7	05-Oct-23	14-Oct-23	17	10-Nov-23	17-Nov-23	24
S461-1000	Drill/Form Median Foundation	2	2	07-Oct-23	09-Oct-23	13	29-Sep-23	30-Sep-23	-6
S461-1010	Pour Median Foundation	1	1	11-Oct-23	11-Oct-23	13	02-Oct-23	02-Oct-23	-6
S461-1020	Cure Median Foundation	7	7	12-Oct-23	20-Oct-23	13	03-Oct-23	12-Oct-23	-6
S461-1060	Set Truss/Install DMS	3	3	21-Oct-23	24-Oct-23	13	18-Nov-23	21-Nov-23	20
S-40-3041									
S3041-1030	Drill/Form North Foundation	2	2	22-Sep-23	23-Sep-23	391	18-Sep-23	19-Sep-23	-3
S3041-1040	Pour North Foundation	1	1	25-Sep-23	25-Sep-23	391	21-Sep-23	21-Sep-23	-3
S3041-1050	Cure North Foundation	7	7	27-Sep-23	04-Oct-23	391	22-Sep-23	30-Sep-23	-3
S3041-1000	Drill/Form South Foundation	2	2	08-Dec-23	09-Dec-23	338	20-Nov-23	21-Nov-23	-11
S3041-1010	Pour South Foundation	1	1	11-Dec-23	11-Dec-23	338	27-Nov-23	27-Nov-23	-11
S3041-1020	Cure South Foundation	7	7	12-Dec-23	21-Dec-23	338	28-Nov-23	05-Dec-23	-11
S3041-1060	Set Truss	1	1	28-Dec-23	28-Dec-23	338	06-Dec-23	06-Dec-23	-11
S-40-3043									
S3043-1000	Drill/Form Foundation	2	2	22-Sep-23	23-Sep-23	13	17-Oct-23	18-Oct-23	18
S3043-1010	Pour Foundation	2	2	25-Sep-23	27-Sep-23	13	20-Oct-23	21-Oct-23	18
S3043-1020	Cure Foundation	7	7	28-Sep-23	04-Oct-23	18	22-Oct-23	28-Oct-23	24
S3043-1030	Set Truss	1	1	05-Oct-23	05-Oct-23	12	30-Oct-23	30-Oct-23	17
S-40-3044									
S3044-1000	Drill/Form South Foundation	2	0	29-Aug-23 A	01-Sep-23 A		11-Aug-23	12-Aug-23	-14
S3044-1010	Pour South Foundation	1	0	05-Sep-23 A	05-Sep-23 A		14-Aug-23	14-Aug-23	-13
S3044-1020	Cure South Foundation	7	0	06-Sep-23 A	12-Sep-23 A		15-Aug-23	23-Aug-23	-11
S3044-1030	Drill/Form North Foundation	2	2	15-Nov-23	16-Nov-23	-12	06-Jan-24	08-Jan-24	29
S3044-1040	Pour North Foundation	1	1	17-Nov-23	17-Nov-23	-12	09-Jan-24	09-Jan-24	29
S3044-1050	Cure North Foundation	7	7	18-Nov-23	30-Nov-23	-12	11-Jan-24	19-Jan-24	29
S3044-1060	Set Truss	1	1	01-Dec-23	01-Dec-23	-12	20-Jan-24	20-Jan-24	29
S-40-3046									
S3046-1030	Drill/Form West Footin	2	2	13-Sep-23	15-Sep-23	23	01-Aug-23	02-Aug-23	-30
S3046-1040	Pour West Footing	1	1	16-Sep-23	16-Sep-23	23	03-Aug-23	03-Aug-23	-30
S3046-1050	Cure West Footing	7	7	18-Sep-23	27-Sep-23	23	04-Aug-23	12-Aug-23	-30
S3046-1000	Drill/Form East Footing	2	2	06-Nov-23	07-Nov-23	-22	24-Oct-23	25-Oct-23	-8
S3046-1010	Pour East Footing	1	1	09-Nov-23	09-Nov-23	-22	26-Oct-23	26-Oct-23	-8
S3046-1020	Cure East Footing	7	7	10-Nov-23	16-Nov-23	-32	27-Oct-23	02-Nov-23	-14
S3046-1060	Form and Pour East Column	3	3	17-Nov-23	20-Nov-23	-23	03-Nov-23	06-Nov-23	-11
S3046-1070	Cure East Column	7	7	21-Nov-23	02-Dec-23	-23	07-Nov-23	15-Nov-23	-11
S3046-1080	Install Truss	1	1	04-Dec-23	04-Dec-23	-23	16-Nov-23	16-Nov-23	-11

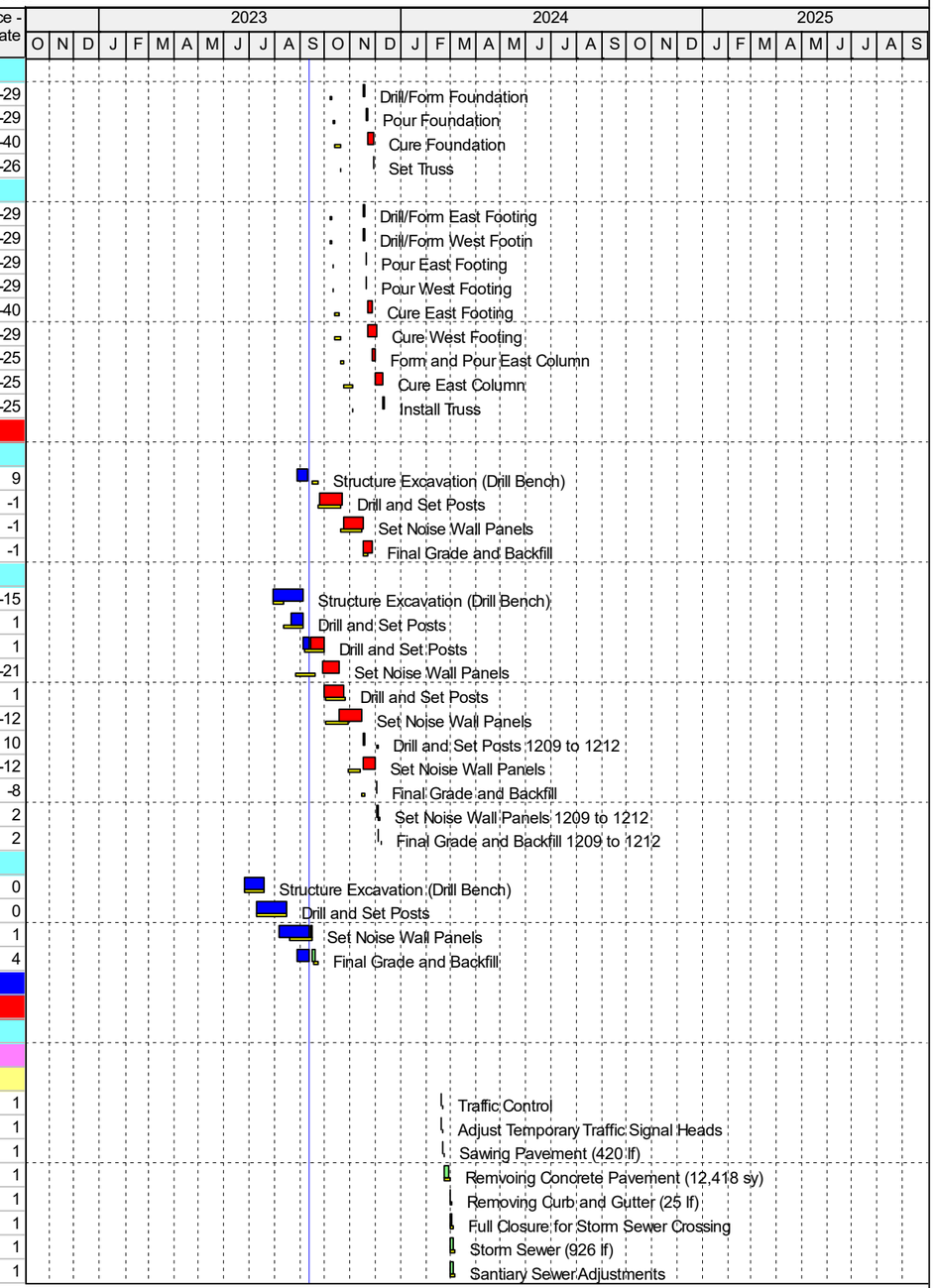


Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
S-40-3048									
S3048-1000	Drill/Form Foundation	2	2	17-Nov-23	18-Nov-23	-13	07-Oct-23	09-Oct-23	-29
S3048-1010	Pour Foundation	2	2	20-Nov-23	21-Nov-23	-13	11-Oct-23	12-Oct-23	-29
S3048-1020	Cure Foundation	7	7	22-Nov-23	28-Nov-23	-16	13-Oct-23	19-Oct-23	-40
S3048-1030	Set Truss	1	1	29-Nov-23	29-Nov-23	-10	20-Oct-23	20-Oct-23	-26
S-40-3049									
S3046-1090	Drill/Form East Footing	2	2	17-Nov-23	18-Nov-23	-22	07-Oct-23	09-Oct-23	-29
S3046-1120	Drill/Form West Footin	2	2	17-Nov-23	18-Nov-23	-14	07-Oct-23	09-Oct-23	-29
S3046-1100	Pour East Footing	1	1	20-Nov-23	20-Nov-23	-22	11-Oct-23	11-Oct-23	-29
S3046-1130	Pour West Footing	1	1	20-Nov-23	20-Nov-23	-14	11-Oct-23	11-Oct-23	-29
S3046-1110	Cure East Footing	7	7	21-Nov-23	27-Nov-23	-31	12-Oct-23	18-Oct-23	-40
S3046-1140	Cure West Footing	7	7	21-Nov-23	02-Dec-23	-14	12-Oct-23	20-Oct-23	-29
S3046-1150	Form and Pour East Column	3	3	28-Nov-23	30-Nov-23	-19	20-Oct-23	23-Oct-23	-25
S3046-1160	Cure East Column	7	7	01-Dec-23	09-Dec-23	-19	24-Oct-23	03-Nov-23	-25
S3046-1170	Install Truss	1	1	11-Dec-23	11-Dec-23	-19	04-Nov-23	04-Nov-23	-25
Noise Walls									
N-40-99									
N99-1000	Structure Excavation (Drill Bench)	5	0	28-Aug-23 A	11-Sep-23 A		16-Sep-23	22-Sep-23	9
N99-1010	Drill and Set Posts	20	20	25-Sep-23	21-Oct-23	-8	23-Sep-23	20-Oct-23	-1
N99-1020	Set Noise Wall Panels	18	18	23-Oct-23	16-Nov-23	-8	21-Oct-23	15-Nov-23	-1
N99-1030	Final Grade and Backfill	5	5	17-Nov-23	27-Nov-23	-8	16-Nov-23	21-Nov-23	-1
N-40-100									
N100-1000	Structure Excavation (Drill Bench)	3	0	31-Jul-23 A	04-Sep-23 A		31-Jul-23	11-Aug-23	-15
N100-1010	Drill and Set Posts	16	0	21-Aug-23 A	04-Sep-23 A		12-Aug-23	05-Sep-23	1
N100-1012	Drill and Set Posts	18	12	05-Sep-23 A	29-Sep-23	-2	06-Sep-23	30-Sep-23	1
N100-1020	Set Noise Wall Panels	15	15	28-Sep-23	17-Oct-23	-15	26-Aug-23	18-Sep-23	-21
N100-1014	Drill and Set Posts	18	18	30-Sep-23	24-Oct-23	0	02-Oct-23	25-Oct-23	1
N100-1022	Set Noise Wall Panels	20	20	18-Oct-23	15-Nov-23	-15	02-Oct-23	28-Oct-23	-12
N100-1040	Drill and Set Posts 1209 to 1212	2	2	16-Nov-23	17-Nov-23	-7	02-Dec-23	04-Dec-23	10
N100-1024	Set Noise Wall Panels	10	10	16-Nov-23	01-Dec-23	-15	30-Oct-23	13-Nov-23	-12
N100-1030	Final Grade and Backfill	1	1	02-Dec-23	02-Dec-23	-13	14-Nov-23	18-Nov-23	-8
N100-1050	Set Noise Wall Panels 1209 to 1212	2	2	02-Dec-23	04-Dec-23	-15	05-Dec-23	06-Dec-23	2
N100-1060	Final Grade and Backfill 1209 to 1212	1	1	05-Dec-23	05-Dec-23	-15	08-Dec-23	08-Dec-23	2
N-40-103									
N103-1000	Structure Excavation (Drill Bench)	5	0	26-Jun-23 A	20-Jul-23 A		26-Jun-23	20-Jul-23	0
N103-1010	Drill and Set Posts	22	0	10-Jul-23 A	15-Aug-23 A		10-Jul-23	15-Aug-23	0
N103-1020	Set Noise Wall Panels	18	2	07-Aug-23 A	15-Sep-23	39	19-Aug-23	16-Sep-23	1
N103-1030	Final Grade and Backfill	5	2	28-Aug-23 A	18-Sep-23	39	18-Sep-23	23-Sep-23	4
Stage 3 Construction									
Roadwork									
Stage 3A									
Stage 3A Local Roads Brown Deer and Pheasant Lane									
Brown Deer									
BD3A-1000	Traffic Control	1	1	19-Feb-24	19-Feb-24	111	21-Feb-24	21-Feb-24	1
BD3A-1005	Adjust Temporary Traffic Signal Heads	1	1	19-Feb-24	19-Feb-24	111	21-Feb-24	21-Feb-24	1
BD3A-1010	Sawing Pavement (420 lf)	1	1	21-Feb-24	21-Feb-24	111	22-Feb-24	22-Feb-24	1
BD3A-1020	Remvoing Concrete Pavement (12,418 sy)	6	6	22-Feb-24	28-Feb-24	111	23-Feb-24	01-Mar-24	1
BD3A-1030	Removing Curb and Gutter (25 lf)	1	1	01-Mar-24	01-Mar-24	111	02-Mar-24	02-Mar-24	1
BD3A-1073	Full Closure for Storm Sewer Crossing	2	2	01-Mar-24	02-Mar-24	128	02-Mar-24	04-Mar-24	1
BD3A-1070	Storm Sewer (926 lf)	3	3	01-Mar-24	04-Mar-24	127	02-Mar-24	06-Mar-24	1
BD3A-1075	Santiary Sewer Adjustments	3	3	01-Mar-24	04-Mar-24	127	02-Mar-24	06-Mar-24	1

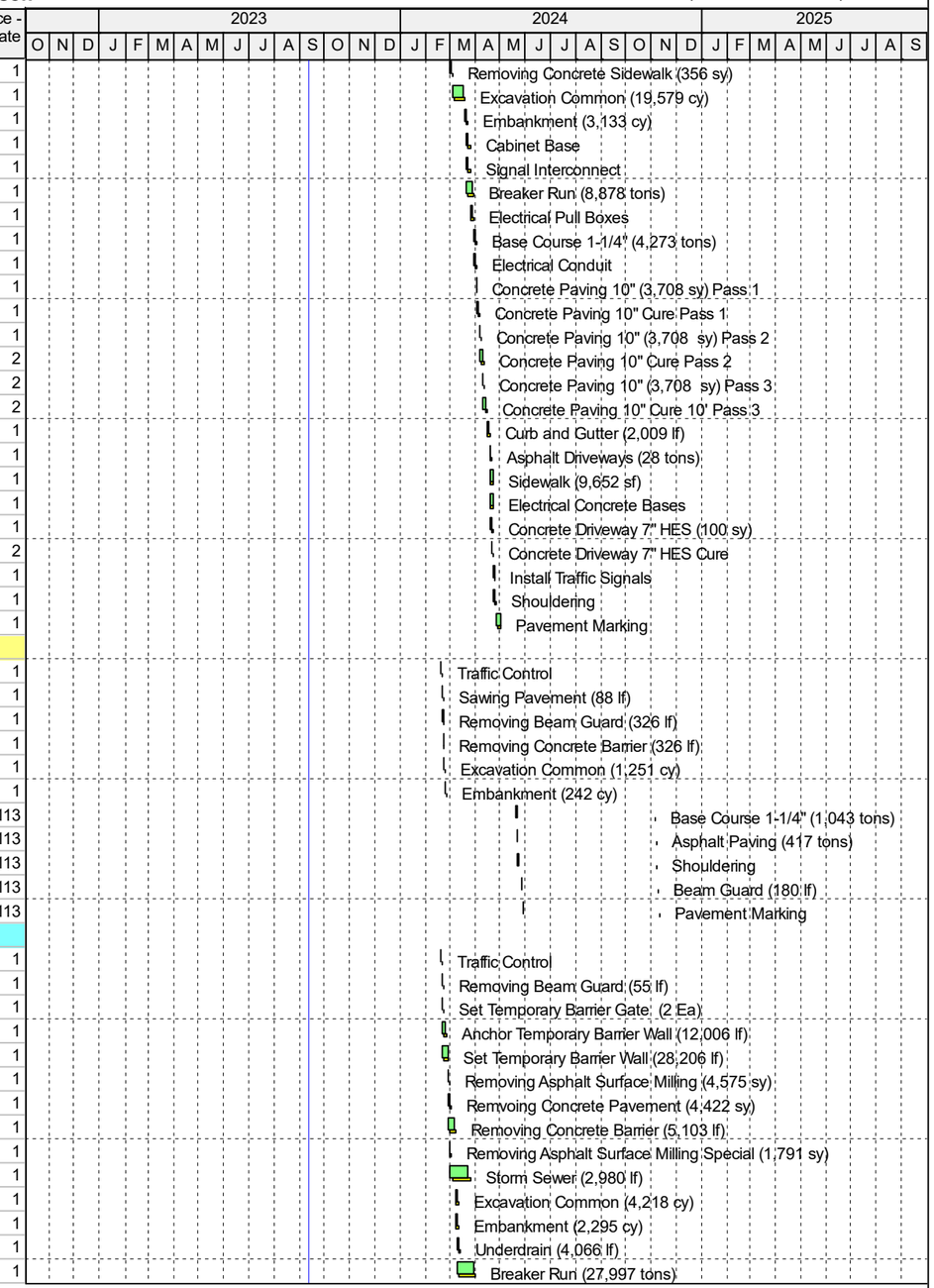


Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
BD3A-1040	Removing Concrete Sidewalk (356 sy)	1	1	02-Mar-24	02-Mar-24	111	04-Mar-24	04-Mar-24	1
BD3A-1050	Excavation Common (19,579 cy)	10	10	04-Mar-24	18-Mar-24	111	06-Mar-24	19-Mar-24	1
BD3A-1060	Embankment (3,133 cy)	2	2	19-Mar-24	21-Mar-24	111	21-Mar-24	22-Mar-24	1
BD3A-1061	Cabinet Base	2	2	22-Mar-24	23-Mar-24	127	23-Mar-24	26-Mar-24	1
BD3A-1066	Signal Interconnect	2	2	22-Mar-24	23-Mar-24	114	23-Mar-24	26-Mar-24	1
BD3A-1080	Breaker Run (8,878 tons)	5	5	22-Mar-24	28-Mar-24	111	23-Mar-24	30-Mar-24	1
BD3A-1062	Electrical Pull Boxes	3	3	26-Mar-24	28-Mar-24	127	27-Mar-24	30-Mar-24	1
BD3A-1090	Base Course 1-1/4" (4,273 tons)	2	2	30-Mar-24	01-Apr-24	111	01-Apr-24	02-Apr-24	1
BD3A-1063	Electrical Conduit	2	2	30-Mar-24	01-Apr-24	127	01-Apr-24	02-Apr-24	1
BD3A-1100	Concrete Paving 10" (3,708 sy) Pass 1	1	1	02-Apr-24	02-Apr-24	111	03-Apr-24	03-Apr-24	1
BD3A-1110	Concrete Paving 10" Cure Pass 1	3	3	03-Apr-24	05-Apr-24	168	04-Apr-24	06-Apr-24	1
BD3A-1120	Concrete Paving 10" (3,708 sy) Pass 2	1	1	06-Apr-24	06-Apr-24	111	08-Apr-24	08-Apr-24	1
BD3A-1130	Concrete Paving 10" Cure Pass 2	3	3	07-Apr-24	09-Apr-24	169	09-Apr-24	11-Apr-24	2
BD3A-1140	Concrete Paving 10" (3,708 sy) Pass 3	1	1	10-Apr-24	10-Apr-24	112	12-Apr-24	12-Apr-24	2
BD3A-1150	Concrete Paving 10" Cure 10' Pass 3	3	3	11-Apr-24	13-Apr-24	169	13-Apr-24	15-Apr-24	2
BD3A-1155	Curb and Gutter (2,009 lf)	3	3	15-Apr-24	18-Apr-24	111	16-Apr-24	19-Apr-24	1
BD3A-1160	Asphalt Driveways (28 tons)	1	1	19-Apr-24	19-Apr-24	111	20-Apr-24	20-Apr-24	1
BD3A-1200	Sidewalk (9,652 sf)	3	3	19-Apr-24	22-Apr-24	111	20-Apr-24	23-Apr-24	1
BD3A-1064	Electrical Concrete Bases	3	3	19-Apr-24	22-Apr-24	112	20-Apr-24	23-Apr-24	1
BD3A-1170	Concrete Driveway 7" HES (100 sy)	1	1	20-Apr-24	20-Apr-24	111	22-Apr-24	22-Apr-24	1
BD3A-1180	Concrete Driveway 7" HES Cure	1	1	21-Apr-24	21-Apr-24	169	23-Apr-24	23-Apr-24	2
BD3A-1065	Install Traffic Signals	2	2	23-Apr-24	24-Apr-24	112	24-Apr-24	25-Apr-24	1
BD3A-1210	Shouldering	3	3	23-Apr-24	25-Apr-24	111	24-Apr-24	27-Apr-24	1
BD3A-1220	Pavement Marking	3	3	27-Apr-24	01-May-24	111	29-Apr-24	02-May-24	1
Pheasant Lane									
PL3A-0990	Traffic Control	1	1	19-Feb-24	19-Feb-24	168	21-Feb-24	21-Feb-24	1
PL3A-1000	Sawing Pavement (88 lf)	1	1	21-Feb-24	21-Feb-24	168	22-Feb-24	22-Feb-24	1
PL3A-1020	Removing Beam Guard (326 lf)	2	2	21-Feb-24	22-Feb-24	168	22-Feb-24	23-Feb-24	1
PL3A-1010	Removing Concrete Barrier (326 lf)	1	1	22-Feb-24	22-Feb-24	168	23-Feb-24	23-Feb-24	1
PL3A-1030	Excavation Common (1,251 cy)	1	1	23-Feb-24	23-Feb-24	168	24-Feb-24	24-Feb-24	1
PL3A-1040	Embankment (242 cy)	1	1	24-Feb-24	24-Feb-24	168	26-Feb-24	26-Feb-24	1
PL3A-1050	Base Course 1-1/4" (1,043 tons)	1	1	21-May-24	21-May-24	111	05-Nov-24	05-Nov-24	113
PL3A-1060	Asphalt Paving (417 tons)	1	1	22-May-24	22-May-24	111	07-Nov-24	07-Nov-24	113
PL3A-1080	Shouldering	1	1	23-May-24	23-May-24	111	08-Nov-24	08-Nov-24	113
PL3A-1085	Beam Guard (180 lf)	1	1	28-May-24	28-May-24	111	09-Nov-24	09-Nov-24	113
PL3A-1090	Pavement Marking	1	1	29-May-24	29-May-24	111	11-Nov-24	11-Nov-24	113
Stage 3A IH 43 Median and NB									
43S3A-1000	Traffic Control	1	1	19-Feb-24	19-Feb-24	0	21-Feb-24	21-Feb-24	1
43S3A-1050	Removing Beam Guard (55 lf)	1	1	21-Feb-24	21-Feb-24	21	22-Feb-24	22-Feb-24	1
43S3A-1007	Set Temporary Barrier Gate (2 Ea)	1	1	21-Feb-24	21-Feb-24	18	22-Feb-24	22-Feb-24	1
43S3A-1008	Anchor Temporary Barrier Wall (12,006 lf)	4	4	21-Feb-24	24-Feb-24	13	22-Feb-24	26-Feb-24	1
43S3A-1006	Set Temporary Barrier Wall (28,206 lf)	6	6	21-Feb-24	27-Feb-24	11	22-Feb-24	28-Feb-24	1
43S3A-1020	Removing Asphalt Surface Milling (4,575 sy)	1	1	28-Feb-24	28-Feb-24	42	01-Mar-24	01-Mar-24	1
43S3A-1010	Remvoing Concrete Pavement (4,422 sy)	2	2	28-Feb-24	01-Mar-24	11	01-Mar-24	02-Mar-24	1
43S3A-1040	Removing Concrete Barrier (5,103 lf)	5	5	28-Feb-24	06-Mar-24	11	01-Mar-24	08-Mar-24	1
43S3A-1030	Removing Asphalt Surface Milling Special (1,791 sy)	1	1	01-Mar-24	01-Mar-24	42	02-Mar-24	02-Mar-24	1
43S3A-1140	Storm Sewer (2,980 lf)	15	15	02-Mar-24	23-Mar-24	15	04-Mar-24	26-Mar-24	1
43S3A-1100	Excavation Common (4,218 cy)	2	2	08-Mar-24	09-Mar-24	11	09-Mar-24	11-Mar-24	1
43S3A-1130	Embankment (2,295 cy)	2	2	08-Mar-24	09-Mar-24	11	09-Mar-24	11-Mar-24	1
43S3A-1150	Underdrain (4,066 lf)	2	2	11-Mar-24	12-Mar-24	16	12-Mar-24	14-Mar-24	1
43S3A-1170	Breaker Run (27,997 tons)	14	14	11-Mar-24	30-Mar-24	11	12-Mar-24	01-Apr-24	1

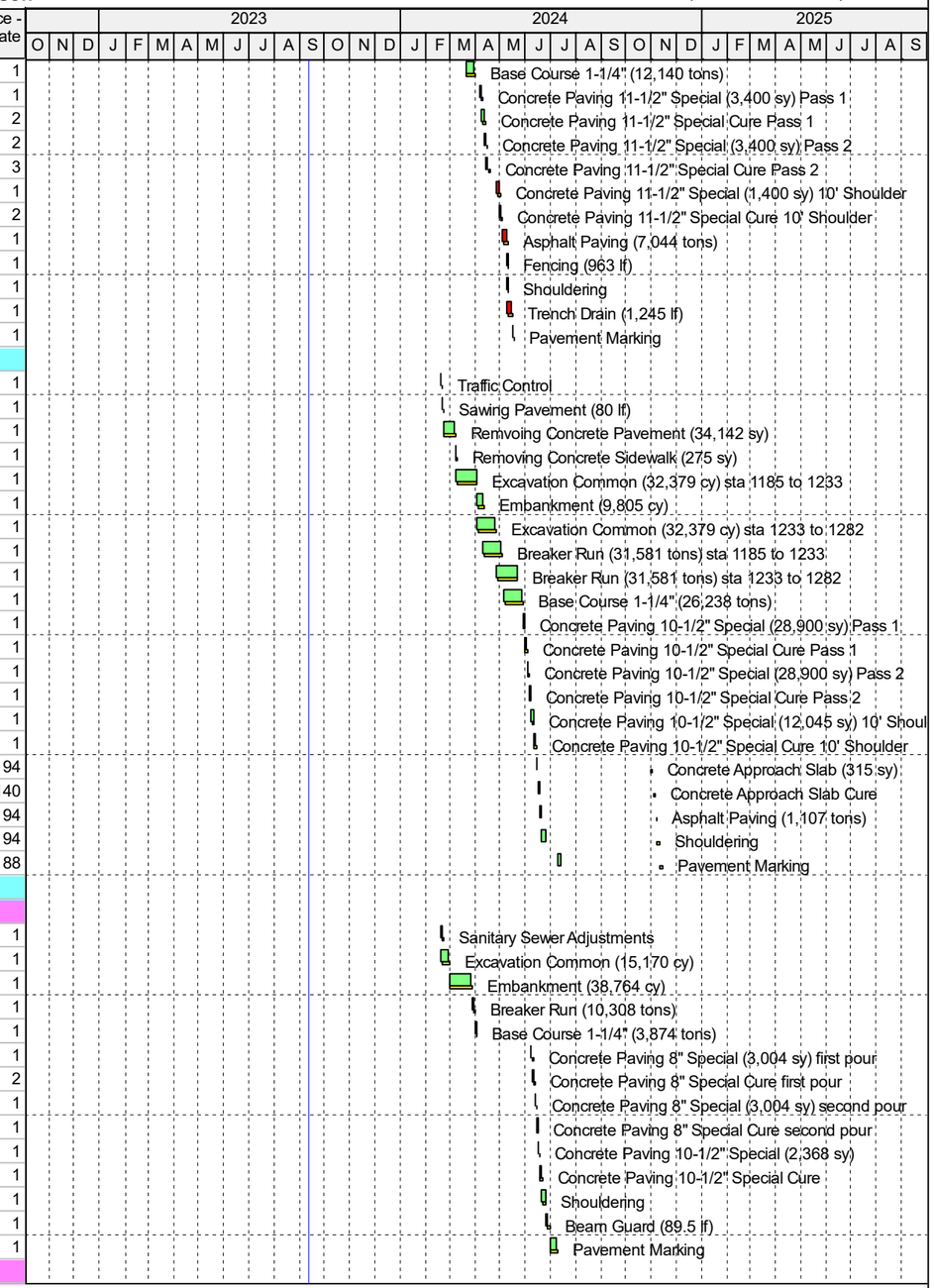


Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
43S3A-1180	Base Course 1-1/4" (12,140 tons)	7	7	21-Mar-24	30-Mar-24	11	22-Mar-24	01-Apr-24	1
43S3A-1220	Concrete Paving 11-1/2" Special (3,400 sy) Pass 1	2	2	06-Apr-24	08-Apr-24	7	08-Apr-24	10-Apr-24	1
43S3A-1230	Concrete Paving 11-1/2" Special Cure Pass 1	3	3	09-Apr-24	11-Apr-24	10	11-Apr-24	13-Apr-24	2
43S3A-1240	Concrete Paving 11-1/2" Special (3,400 sy) Pass 2	2	2	12-Apr-24	13-Apr-24	7	15-Apr-24	16-Apr-24	2
43S3A-1250	Concrete Paving 11-1/2" Special Cure Pass 2	3	3	14-Apr-24	16-Apr-24	10	17-Apr-24	19-Apr-24	3
43S3A-1260	Concrete Paving 11-1/2" Special (1,400 sy) 10' Shoulder	2	2	27-Apr-24	29-Apr-24	0	29-Apr-24	01-May-24	1
43S3A-1270	Concrete Paving 11-1/2" Special Cure 10' Shoulder	3	3	30-Apr-24	02-May-24	1	02-May-24	04-May-24	2
43S3A-1360	Asphalt Paving (7,044 tons)	4	4	04-May-24	09-May-24	0	06-May-24	10-May-24	1
43S3A-1400	Fencing (963 lf)	1	1	10-May-24	10-May-24	3	11-May-24	11-May-24	1
43S3A-1390	Shouldering	1	1	10-May-24	10-May-24	3	11-May-24	11-May-24	1
43S3A-1380	Trench Drain (1,245 lf)	4	4	10-May-24	15-May-24	0	11-May-24	16-May-24	1
43S3A-1410	Pavement Marking	1	1	16-May-24	16-May-24	0	18-May-24	18-May-24	1
Stage 3A IH 43 SB 1185 to North Limits									
43S3A-1060	Traffic Control	1	1	19-Feb-24	19-Feb-24	82	21-Feb-24	21-Feb-24	1
43S3A-1070	Sawing Pavement (80 lf)	1	1	21-Feb-24	21-Feb-24	82	22-Feb-24	22-Feb-24	1
43S3A-1080	Remvoing Concrete Pavement (34,142 sy)	10	10	22-Feb-24	06-Mar-24	82	23-Feb-24	08-Mar-24	1
43S3A-1090	Removing Concrete Sidewalk (275 sy)	1	1	08-Mar-24	08-Mar-24	82	09-Mar-24	09-Mar-24	1
43S3A-1110	Excavation Common (32,379 cy) sta 1185 to 1233	17	17	09-Mar-24	02-Apr-24	82	11-Mar-24	03-Apr-24	1
43S3A-1160	Embankment (9,805 cy)	5	5	03-Apr-24	10-Apr-24	83	04-Apr-24	11-Apr-24	1
43S3A-1120	Excavation Common (32,379 cy) sta 1233 to 1282	17	17	03-Apr-24	25-Apr-24	82	04-Apr-24	27-Apr-24	1
43S3A-1190	Breaker Run (31,581 tons) sta 1185 to 1233	16	16	11-Apr-24	02-May-24	83	12-Apr-24	04-May-24	1
43S3A-1200	Breaker Run (31,581 tons) sta 1233 to 1282	16	16	27-Apr-24	21-May-24	82	29-Apr-24	22-May-24	1
43S3A-1210	Base Course 1-1/4" (26,238 tons)	14	14	06-May-24	28-May-24	82	07-May-24	29-May-24	1
43S3A-1280	Concrete Paving 10-1/2" Special (28,900 sy) Pass 1	2	2	29-May-24	30-May-24	82	30-May-24	31-May-24	1
43S3A-1290	Concrete Paving 10-1/2" Special Cure Pass 1	3	3	31-May-24	02-Jun-24	123	01-Jun-24	03-Jun-24	1
43S3A-1300	Concrete Paving 10-1/2" Special (28,900 sy) Pass 2	2	2	03-Jun-24	04-Jun-24	82	04-Jun-24	05-Jun-24	1
43S3A-1310	Concrete Paving 10-1/2" Special Cure Pass 2	3	3	05-Jun-24	07-Jun-24	124	06-Jun-24	08-Jun-24	1
43S3A-1320	Concrete Paving 10-1/2" Special (12,045 sy) 10' Shoulde	2	2	08-Jun-24	10-Jun-24	89	10-Jun-24	11-Jun-24	1
43S3A-1330	Concrete Paving 10-1/2" Special Cure 10' Shoulder	3	3	11-Jun-24	13-Jun-24	133	12-Jun-24	14-Jun-24	1
43S3A-1340	Concrete Approach Slab (315 sy)	2	2	14-Jun-24	15-Jun-24	89	01-Nov-24	02-Nov-24	94
43S3A-1350	Concrete Approach Slab Cure	3	3	16-Jun-24	18-Jun-24	133	03-Nov-24	05-Nov-24	140
43S3A-1370	Asphalt Paving (1,107 tons)	1	1	19-Jun-24	19-Jun-24	89	07-Nov-24	07-Nov-24	94
43S3A-1420	Shouldering	3	3	21-Jun-24	25-Jun-24	89	08-Nov-24	11-Nov-24	94
43S3A-1430	Pavement Marking	3	3	11-Jul-24	13-Jul-24	83	12-Nov-24	14-Nov-24	88
Brown Deer Ramps C and D									
BD C Ramp									
BDRampC3A-1015	Sanitary Sewer Adjustments	2	2	19-Feb-24	21-Feb-24	127	21-Feb-24	22-Feb-24	1
BDRampC3A-1000	Excavation Common (15,170 cy)	8	8	19-Feb-24	28-Feb-24	103	21-Feb-24	01-Mar-24	1
BDRampC3A-1010	Embankment (38,764 cy)	18	18	01-Mar-24	27-Mar-24	103	02-Mar-24	28-Mar-24	1
BDRampC3A-1020	Breaker Run (10,308 tons)	2	2	28-Mar-24	30-Mar-24	103	30-Mar-24	01-Apr-24	1
BDRampC3A-1030	Base Course 1-1/4" (3,874 tons)	2	2	01-Apr-24	02-Apr-24	103	02-Apr-24	03-Apr-24	1
BDRampC3A-1040	Concrete Paving 8" Special (3,004 sy) first pour	1	1	08-Jun-24	08-Jun-24	84	10-Jun-24	10-Jun-24	1
BDRampC3A-1050	Concrete Paving 8" Special Cure first pour	3	3	09-Jun-24	11-Jun-24	127	11-Jun-24	13-Jun-24	2
BDRampC3A-1060	Concrete Paving 8" Special (3,004 sy) second pour	1	1	13-Jun-24	13-Jun-24	84	14-Jun-24	14-Jun-24	1
BDRampC3A-1070	Concrete Paving 8" Special Cure second pour	3	3	14-Jun-24	16-Jun-24	126	15-Jun-24	17-Jun-24	1
BDRampC3A-1080	Concrete Paving 10-1/2" Special (2,368 sy)	1	1	17-Jun-24	17-Jun-24	84	18-Jun-24	18-Jun-24	1
BDRampC3A-1090	Concrete Paving 10-1/2" Special Cure	3	3	18-Jun-24	20-Jun-24	126	19-Jun-24	21-Jun-24	1
BDRampC3A-1110	Shouldering	3	3	21-Jun-24	25-Jun-24	84	22-Jun-24	26-Jun-24	1
BDRampC3A-1100	Beam Guard (89.5 lf)	2	2	26-Jun-24	27-Jun-24	84	27-Jun-24	01-Jul-24	1
BDRampC3A-1120	Pavement Marking	3	3	01-Jul-24	08-Jul-24	84	02-Jul-24	09-Jul-24	1
BD D Ramp									

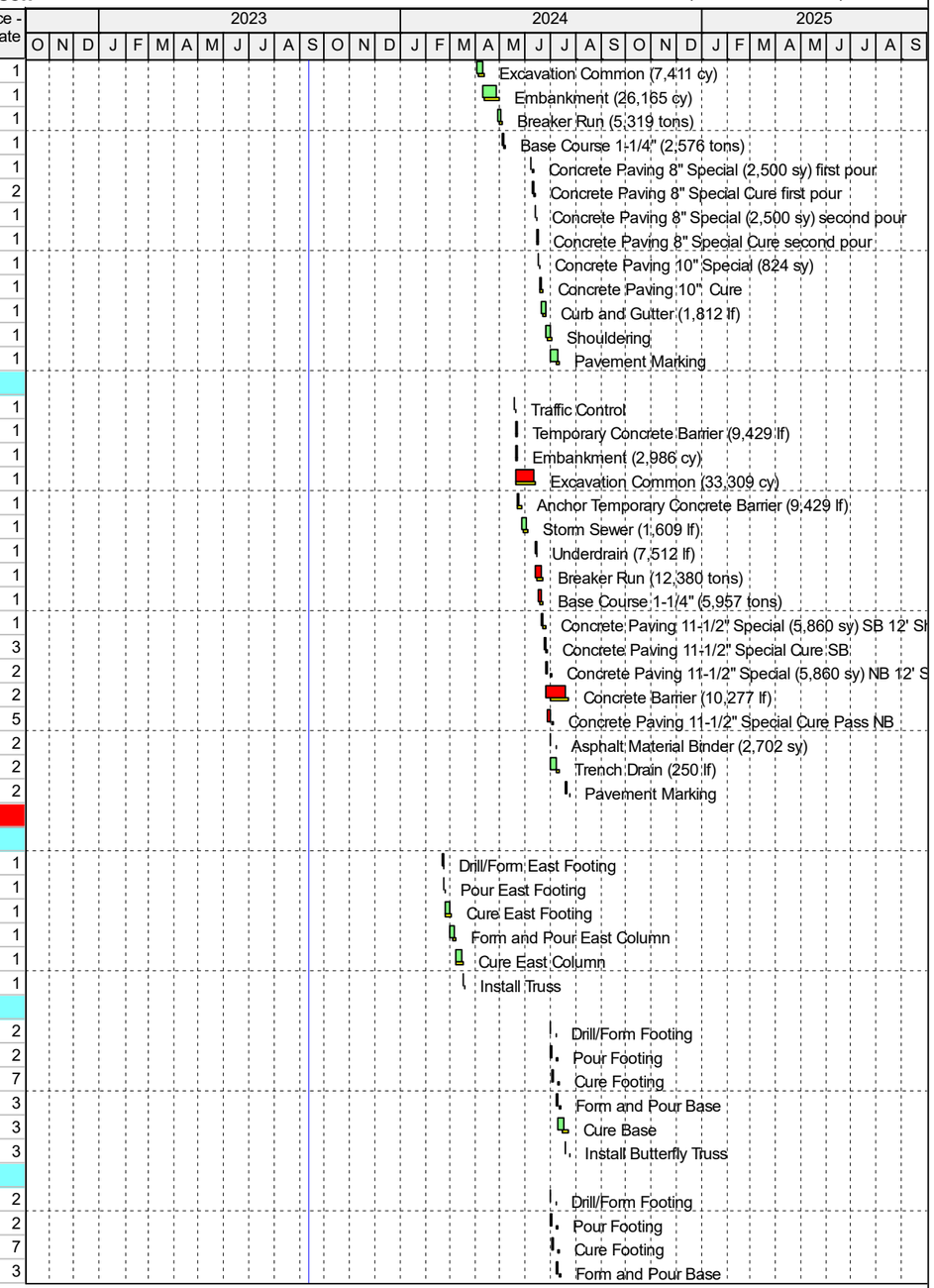


Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
BDRampD3A-1000	Excavation Common (7,411 cy)	5	5	03-Apr-24	10-Apr-24	103	04-Apr-24	11-Apr-24	1
BDRampD3A-1010	Embankment (26,165 cy)	13	13	11-Apr-24	27-Apr-24	103	12-Apr-24	29-Apr-24	1
BDRampD3A-1020	Breaker Run (5,319 tons)	3	3	29-Apr-24	02-May-24	103	01-May-24	04-May-24	1
BDRampD3A-1030	Base Course 1-1/4" (2,576 tons)	2	2	04-May-24	06-May-24	103	06-May-24	07-May-24	1
BDRampD3A-1040	Concrete Paving 8" Special (2,500 sy) first pour	1	1	08-Jun-24	08-Jun-24	82	10-Jun-24	10-Jun-24	1
BDRampD3A-1050	Concrete Paving 8" Special Cure first pour	3	3	09-Jun-24	11-Jun-24	124	11-Jun-24	13-Jun-24	2
BDRampD3A-1060	Concrete Paving 8" Special (2,500 sy) second pour	1	1	13-Jun-24	13-Jun-24	82	14-Jun-24	14-Jun-24	1
BDRampD3A-1070	Concrete Paving 8" Special Cure second pour	3	3	14-Jun-24	16-Jun-24	124	15-Jun-24	17-Jun-24	1
BDRampD3A-1080	Concrete Paving 10" Special (824 sy)	1	1	17-Jun-24	17-Jun-24	83	18-Jun-24	18-Jun-24	1
BDRampD3A-1090	Concrete Paving 10" Cure	3	3	18-Jun-24	20-Jun-24	125	19-Jun-24	21-Jun-24	1
BDRampD3A-1100	Curb and Gutter (1,812 lf)	3	3	21-Jun-24	25-Jun-24	83	22-Jun-24	26-Jun-24	1
BDRampD3A-1110	Shouldering	3	3	26-Jun-24	01-Jul-24	83	27-Jun-24	02-Jul-24	1
BDRampD3A-1120	Pavement Marking	3	3	02-Jul-24	09-Jul-24	83	08-Jul-24	11-Jul-24	1
Stage 3B IH 43 Median Bender to sta 1185									
43S3B-1000	Traffic Control	1	1	18-May-24	18-May-24	0	20-May-24	20-May-24	1
43S3B-1010	Temporary Concrete Barrier (9,429 lf)	2	2	20-May-24	21-May-24	0	21-May-24	22-May-24	1
43S3B-1030	Embankment (2,986 cy)	2	2	20-May-24	21-May-24	14	21-May-24	22-May-24	1
43S3B-1020	Excavation Common (33,309 cy)	16	16	20-May-24	11-Jun-24	0	21-May-24	13-Jun-24	1
43S3B-1015	Anchor Temporary Concrete Barrier (9,429 lf)	2	2	22-May-24	23-May-24	10	23-May-24	28-May-24	1
43S3B-1040	Storm Sewer (1,609 lf)	5	5	28-May-24	01-Jun-24	10	29-May-24	03-Jun-24	1
43S3B-1050	Underdrain (7,512 lf)	2	2	13-Jun-24	14-Jun-24	1	14-Jun-24	15-Jun-24	1
43S3B-1060	Breaker Run (12,380 tons)	6	6	13-Jun-24	19-Jun-24	0	14-Jun-24	21-Jun-24	1
43S3B-1070	Base Course 1-1/4" (5,957 tons)	3	3	17-Jun-24	19-Jun-24	0	18-Jun-24	21-Jun-24	1
43S3B-1080	Concrete Paving 11-1/2" Special (5,860 sy) SB 12' Shoul	2	2	21-Jun-24	22-Jun-24	0	22-Jun-24	25-Jun-24	1
43S3B-1090	Concrete Paving 11-1/2" Special Cure SB	3	3	23-Jun-24	25-Jun-24	0	26-Jun-24	28-Jun-24	3
43S3B-1100	Concrete Paving 11-1/2" Special (5,860 sy) NB 12' Shoul	2	2	26-Jun-24	27-Jun-24	0	01-Jul-24	02-Jul-24	2
43S3B-1140	Concrete Barrier (10,277 lf)	14	14	26-Jun-24	19-Jul-24	0	01-Jul-24	22-Jul-24	2
43S3B-1110	Concrete Paving 11-1/2" Special Cure Pass NB	3	3	28-Jun-24	30-Jun-24	0	03-Jul-24	05-Jul-24	5
43S3B-1120	Asphalt Material Binder (2,702 sy)	1	1	01-Jul-24	01-Jul-24	9	08-Jul-24	08-Jul-24	2
43S3B-1130	Trench Drain (250 lf)	2	2	02-Jul-24	08-Jul-24	9	09-Jul-24	11-Jul-24	2
43S3B-1150	Pavement Marking	1	1	20-Jul-24	20-Jul-24	0	24-Jul-24	24-Jul-24	2
Sign Structures									
S-40-3033 3A									
S-3033-1000	Drill/Form East Footing	2	2	21-Feb-24	22-Feb-24	41	22-Feb-24	23-Feb-24	1
S-3033-1010	Pour East Footing	1	1	23-Feb-24	23-Feb-24	41	24-Feb-24	24-Feb-24	1
S-3033-1020	Cure East Footing	7	7	24-Feb-24	01-Mar-24	60	25-Feb-24	02-Mar-24	1
S-3033-1030	Form and Pour East Column	3	3	02-Mar-24	06-Mar-24	40	04-Mar-24	08-Mar-24	1
S-3033-1040	Cure East Column	7	7	08-Mar-24	16-Mar-24	40	09-Mar-24	18-Mar-24	1
S-3033-1050	Install Truss	1	1	18-Mar-24	18-Mar-24	40	19-Mar-24	19-Mar-24	1
S-40-3034 3B									
S-3033-1060	Drill/Form Footing	1	1	01-Jul-24	01-Jul-24	0	08-Jul-24	08-Jul-24	2
S-3033-1070	Pour Footing	1	1	02-Jul-24	02-Jul-24	0	09-Jul-24	09-Jul-24	2
S-3033-1080	Cure Footing	2	2	03-Jul-24	04-Jul-24	4	10-Jul-24	11-Jul-24	7
S-3033-1090	Form and Pour Base	2	2	08-Jul-24	09-Jul-24	1	12-Jul-24	13-Jul-24	3
S-3033-1100	Cure Base	7	7	11-Jul-24	18-Jul-24	1	15-Jul-24	22-Jul-24	3
S-3033-1110	Install Butterfly Truss	1	1	19-Jul-24	19-Jul-24	1	24-Jul-24	24-Jul-24	3
S-40-3039 3B									
S-3033-1120	Drill/Form Footing	1	1	01-Jul-24	01-Jul-24	0	08-Jul-24	08-Jul-24	2
S-3033-1130	Pour Footing	1	1	02-Jul-24	02-Jul-24	0	09-Jul-24	09-Jul-24	2
S-3033-1140	Cure Footing	2	2	03-Jul-24	04-Jul-24	4	10-Jul-24	11-Jul-24	7
S-3033-1150	Form and Pour Base	2	2	08-Jul-24	09-Jul-24	1	12-Jul-24	13-Jul-24	3

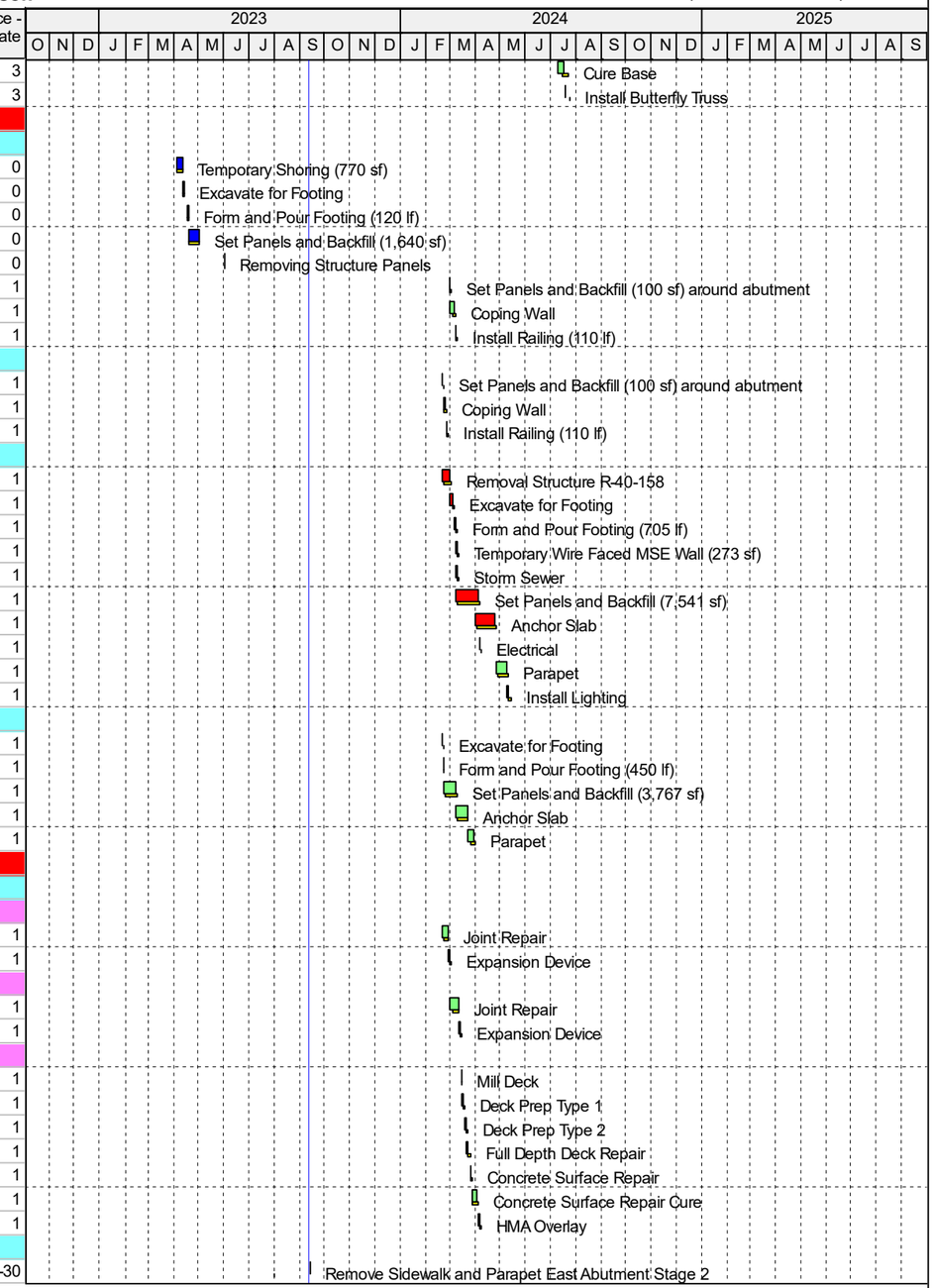


Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
S-3033-1160	Cure Base	7	7	11-Jul-24	18-Jul-24	1	15-Jul-24	22-Jul-24	3
S-3033-1170	Install Butterfly Truss	1	1	19-Jul-24	19-Jul-24	1	24-Jul-24	24-Jul-24	3
Retaining Walls									
R-40-412 North Section									
R412-1240	Temporary Shoring (770 sf)	2	0	05-Apr-23 A	11-Apr-23 A		05-Apr-23	11-Apr-23	0
R412-1250	Excavate for Footing	1	0	12-Apr-23 A	13-Apr-23 A		12-Apr-23	13-Apr-23	0
R412-1260	Form and Pour Footing (120 lf)	1	0	18-Apr-23 A	19-Apr-23 A		18-Apr-23	19-Apr-23	0
R412-1270	Set Panels and Backfill (1,640 sf)	5	0	19-Apr-23 A	01-May-23 A		19-Apr-23	01-May-23	0
R412-1310	Removing Structure Panels	1	0	02-Jun-23 A	02-Jun-23 A		02-Jun-23	02-Jun-23	0
R412-1280	Set Panels and Backfill (100 sf) around abutment	1	1	01-Mar-24	01-Mar-24	88	02-Mar-24	02-Mar-24	1
R412-1290	Coping Wall	3	3	02-Mar-24	06-Mar-24	88	04-Mar-24	08-Mar-24	1
R412-1300	Install Railing (110 lf)	1	1	08-Mar-24	08-Mar-24	88	09-Mar-24	09-Mar-24	1
R-40-413 North Section									
R413B-1000	Set Panels and Backfill (100 sf) around abutment	1	1	21-Feb-24	21-Feb-24	172	22-Feb-24	22-Feb-24	1
R413B-1010	Coping Wall	3	3	22-Feb-24	24-Feb-24	172	23-Feb-24	26-Feb-24	1
R413B-1020	Install Railing (110 lf)	1	1	26-Feb-24	26-Feb-24	172	27-Feb-24	27-Feb-24	1
R-40-637 3A									
R637-1100	Removal Structure R-40-158	8	8	21-Feb-24	01-Mar-24	0	22-Feb-24	02-Mar-24	1
R637-1110	Excavate for Footing	2	2	02-Mar-24	04-Mar-24	0	04-Mar-24	06-Mar-24	1
R637-1120	Form and Pour Footing (705 lf)	2	2	06-Mar-24	08-Mar-24	0	08-Mar-24	09-Mar-24	1
R637-1150	Temporary Wire Faced MSE Wall (273 sf)	1	1	09-Mar-24	09-Mar-24	14	11-Mar-24	11-Mar-24	1
R637-1140	Storm Sewer	1	1	09-Mar-24	09-Mar-24	14	11-Mar-24	11-Mar-24	1
R637-1130	Set Panels and Backfill (7,541 sf)	19	19	09-Mar-24	04-Apr-24	0	11-Mar-24	06-Apr-24	1
R637-1160	Anchor Slab	19	19	01-Apr-24	25-Apr-24	0	02-Apr-24	27-Apr-24	1
R637-1170	Electrical	1	1	06-Apr-24	06-Apr-24	17	08-Apr-24	08-Apr-24	1
R637-1180	Parapet	8	8	27-Apr-24	09-May-24	3	29-Apr-24	10-May-24	1
R637-1185	Install Lighting	2	2	10-May-24	11-May-24	3	11-May-24	14-May-24	1
R-40-648 3A - 4B									
R648-1000	Excavate for Footing	1	1	21-Feb-24	21-Feb-24	145	22-Feb-24	22-Feb-24	1
R648-1010	Form and Pour Footing (450 lf)	1	1	22-Feb-24	22-Feb-24	145	23-Feb-24	23-Feb-24	1
R648-1020	Set Panels and Backfill (3,767 sf)	10	10	23-Feb-24	08-Mar-24	145	24-Feb-24	09-Mar-24	1
R648-1030	Anchor Slab	10	10	09-Mar-24	22-Mar-24	145	11-Mar-24	23-Mar-24	1
R648-1050	Parapet	5	5	23-Mar-24	30-Mar-24	145	26-Mar-24	01-Apr-24	1
Bridge Structure									
B-40-577 Overlay									
North Abutment									
B577-1000	Joint Repair	6	6	21-Feb-24	27-Feb-24	27	22-Feb-24	28-Feb-24	1
B577-1010	Expansion Device	2	2	28-Feb-24	01-Mar-24	27	01-Mar-24	02-Mar-24	1
South Abutment									
B577-1020	Joint Repair	6	6	02-Mar-24	11-Mar-24	27	04-Mar-24	12-Mar-24	1
B577-1030	Expansion Device	2	2	12-Mar-24	14-Mar-24	27	14-Mar-24	15-Mar-24	1
Superstructure									
B577-1040	Mill Deck	1	1	15-Mar-24	15-Mar-24	27	16-Mar-24	16-Mar-24	1
B577-1050	Deck Prep Type 1	2	2	16-Mar-24	18-Mar-24	27	18-Mar-24	19-Mar-24	1
B577-1060	Deck Prep Type 2	2	2	19-Mar-24	21-Mar-24	27	21-Mar-24	22-Mar-24	1
B577-1070	Full Depth Deck Repair	2	2	22-Mar-24	23-Mar-24	27	23-Mar-24	26-Mar-24	1
B577-1080	Concrete Surface Repair	2	2	26-Mar-24	27-Mar-24	27	27-Mar-24	28-Mar-24	1
B577-1085	Concrete Surface Repair Cure	7	7	28-Mar-24	03-Apr-24	40	29-Mar-24	04-Apr-24	1
B577-1090	HMA Overlay	2	2	04-Apr-24	06-Apr-24	26	06-Apr-24	08-Apr-24	1
B-40-733 BD									
B733-0910	Remove Sidewalk and Parapet East Abutment Stage 2	1	1	13-Sep-23	13-Sep-23	69	01-Aug-23	01-Aug-23	-30

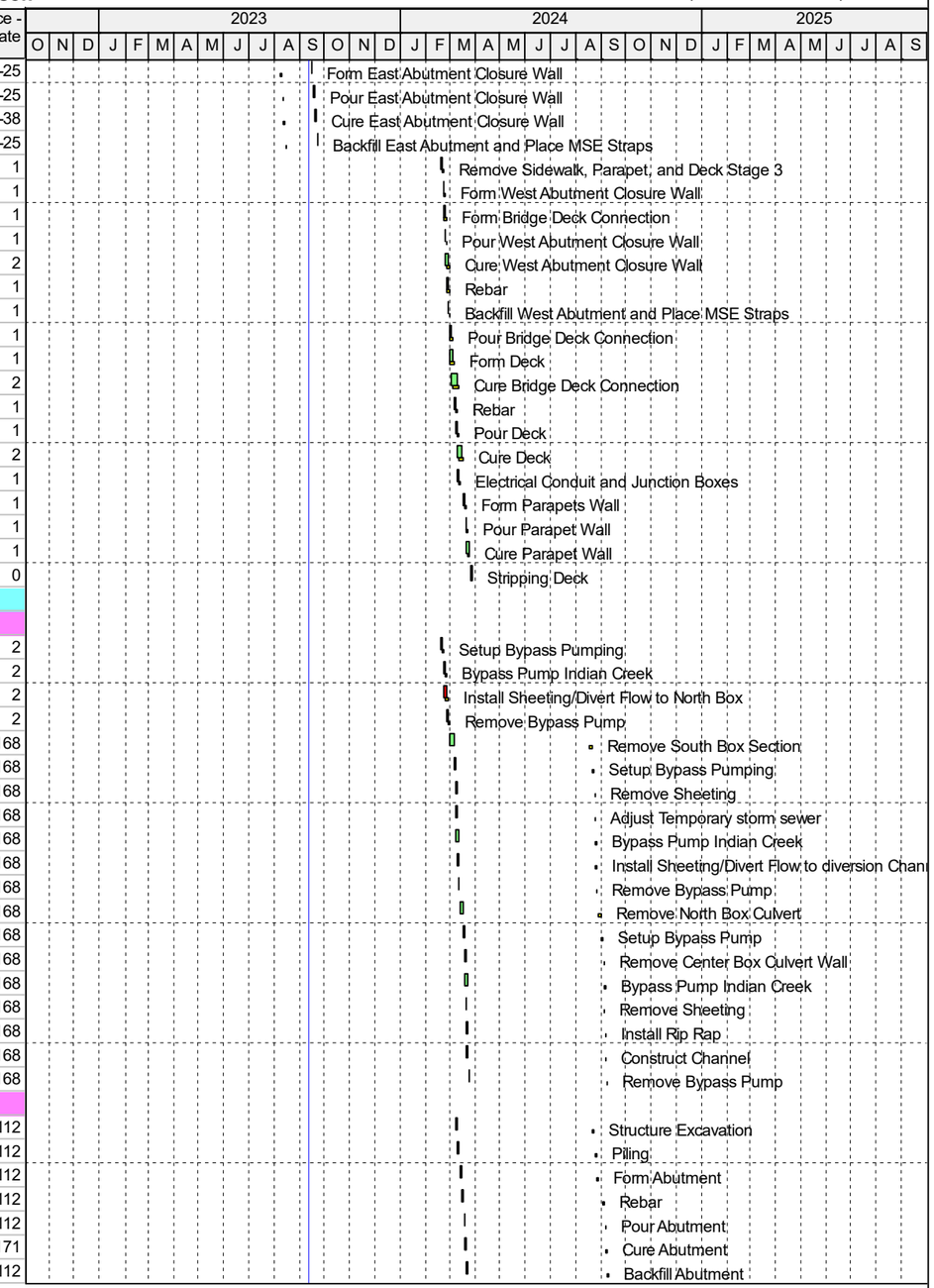


Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
B733-1060	Form East Abutment Closure Wall	2	2	15-Sep-23	16-Sep-23	69	08-Aug-23	10-Aug-23	-25
B733-1070	Pour East Abutment Closure Wall	1	1	18-Sep-23	18-Sep-23	69	11-Aug-23	11-Aug-23	-25
B733-1080	Cure East Abutment Closure Wall	3	3	19-Sep-23	21-Sep-23	109	12-Aug-23	14-Aug-23	-38
B733-1090	Backfill East Abutment and Place MSE Straps	1	1	22-Sep-23	22-Sep-23	69	15-Aug-23	15-Aug-23	-25
B733-0920	Remove Sidewalk, Parapet, and Deck Stage 3	2	2	19-Feb-24	21-Feb-24	88	21-Feb-24	22-Feb-24	1
B733-1020	Form West Abutment Closure Wall	2	2	22-Feb-24	23-Feb-24	88	23-Feb-24	24-Feb-24	1
B733-0990	Form Bridge Deck Connection	3	3	22-Feb-24	24-Feb-24	155	23-Feb-24	26-Feb-24	1
B733-1030	Pour West Abutment Closure Wall	1	1	24-Feb-24	24-Feb-24	88	26-Feb-24	26-Feb-24	1
B733-1040	Cure West Abutment Closure Wall	3	3	25-Feb-24	27-Feb-24	138	27-Feb-24	29-Feb-24	2
B733-0992	Rebar	3	3	26-Feb-24	28-Feb-24	155	27-Feb-24	01-Mar-24	1
B733-1050	Backfill West Abutment and Place MSE Straps	1	1	28-Feb-24	28-Feb-24	88	01-Mar-24	01-Mar-24	1
B733-0994	Pour Bridge Deck Connection	2	2	01-Mar-24	02-Mar-24	155	02-Mar-24	04-Mar-24	1
B733-1100	Form Deck	3	3	01-Mar-24	04-Mar-24	151	02-Mar-24	06-Mar-24	1
B733-0996	Cure Bridge Deck Connection	7	7	03-Mar-24	09-Mar-24	233	05-Mar-24	11-Mar-24	2
B733-1110	Rebar	2	2	06-Mar-24	08-Mar-24	151	08-Mar-24	09-Mar-24	1
B733-1120	Pour Deck	1	1	09-Mar-24	09-Mar-24	151	11-Mar-24	11-Mar-24	1
B733-1130	Cure Deck	7	7	10-Mar-24	16-Mar-24	226	12-Mar-24	18-Mar-24	2
B733-1135	Electrical Conduit and Junction Boxes	2	2	11-Mar-24	12-Mar-24	156	12-Mar-24	14-Mar-24	1
B733-1140	Form Parapets Wall	2	2	18-Mar-24	19-Mar-24	151	19-Mar-24	21-Mar-24	1
B733-1150	Pour Parapet Wall	1	1	21-Mar-24	21-Mar-24	151	22-Mar-24	22-Mar-24	1
B733-1160	Cure Parapet Wall	3	3	22-Mar-24	24-Mar-24	225	23-Mar-24	25-Mar-24	1
B733-1190	Stripping Deck	3	3	26-Mar-24	28-Mar-24	151	26-Mar-24	28-Mar-24	0
B-40-1027									
Removing Existing Box Culvert									
B1027-1000	Setup Bypass Pumping	3	3	19-Feb-24	21-Feb-24	0	21-Feb-24	23-Feb-24	2
B1027-1010	Bypass Pump Indian Creek	3	3	22-Feb-24	24-Feb-24	0	24-Feb-24	26-Feb-24	2
B1027-1020	Install Sheeting/Divert Flow to North Box	5	5	22-Feb-24	26-Feb-24	0	24-Feb-24	28-Feb-24	2
B1027-1030	Remove Bypass Pump	2	2	27-Feb-24	28-Feb-24*	0	29-Feb-24	01-Mar-24	2
B1027-1040	Remove South Box Section	5	5	02-Mar-24	06-Mar-24	157	17-Aug-24	21-Aug-24	168
B1027-1050	Setup Bypass Pumping	2	2	07-Mar-24	08-Mar-24	157	22-Aug-24	23-Aug-24	168
B1027-1070	Remove Sheeting	1	1	09-Mar-24	09-Mar-24	157	24-Aug-24	24-Aug-24	168
B1027-1075	Adjust Temporary storm sewer	1	1	09-Mar-24	09-Mar-24	157	24-Aug-24	24-Aug-24	168
B1027-1060	Bypass Pump Indian Creek	3	3	09-Mar-24	11-Mar-24	157	24-Aug-24	26-Aug-24	168
B1027-1080	Install Sheeting/Divert Flow to diversion Channel	2	2	10-Mar-24	11-Mar-24	157	25-Aug-24	26-Aug-24	168
B1027-1090	Remove Bypass Pump	1	1	12-Mar-24	12-Mar-24	157	27-Aug-24	27-Aug-24	168
B1027-1100	Remove North Box Culvert	5	5	13-Mar-24	17-Mar-24	157	28-Aug-24	01-Sep-24	168
B1027-1110	Setup Bypass Pump	2	2	18-Mar-24	19-Mar-24	157	02-Sep-24	03-Sep-24	168
B1027-1130	Remove Center Box Culvert Wall	1	1	20-Mar-24	20-Mar-24	157	04-Sep-24	04-Sep-24	168
B1027-1120	Bypass Pump Indian Creek	3	3	20-Mar-24	22-Mar-24	158	04-Sep-24	06-Sep-24	168
B1027-1140	Remove Sheeting	1	1	21-Mar-24	21-Mar-24	157	05-Sep-24	05-Sep-24	168
B1027-1160	Install Rip Rap	1	1	22-Mar-24	22-Mar-24	158	06-Sep-24	06-Sep-24	168
B1027-1150	Construct Channel	2	2	22-Mar-24	23-Mar-24	157	06-Sep-24	07-Sep-24	168
B1027-1170	Remove Bypass Pump	1	1	24-Mar-24	24-Mar-24	157	08-Sep-24	08-Sep-24	168
South Abutment									
B1027-1180	Structure Excavation	2	2	08-Mar-24	09-Mar-24	117	22-Aug-24	23-Aug-24	112
B1027-1190	Piling	2	2	11-Mar-24	12-Mar-24	117	24-Aug-24	26-Aug-24	112
B1027-1200	Form Abutment	2	2	14-Mar-24	15-Mar-24	117	27-Aug-24	29-Aug-24	112
B1027-1210	Rebar	2	2	16-Mar-24	18-Mar-24	117	03-Sep-24	04-Sep-24	112
B1027-1220	Pour Abutment	1	1	19-Mar-24	19-Mar-24	117	06-Sep-24	06-Sep-24	112
B1027-1230	Cure Abutment	2	2	20-Mar-24	21-Mar-24	178	07-Sep-24	08-Sep-24	171
B1027-1231	Backfill Abutment	1	1	22-Mar-24	22-Mar-24	117	09-Sep-24	09-Sep-24	112

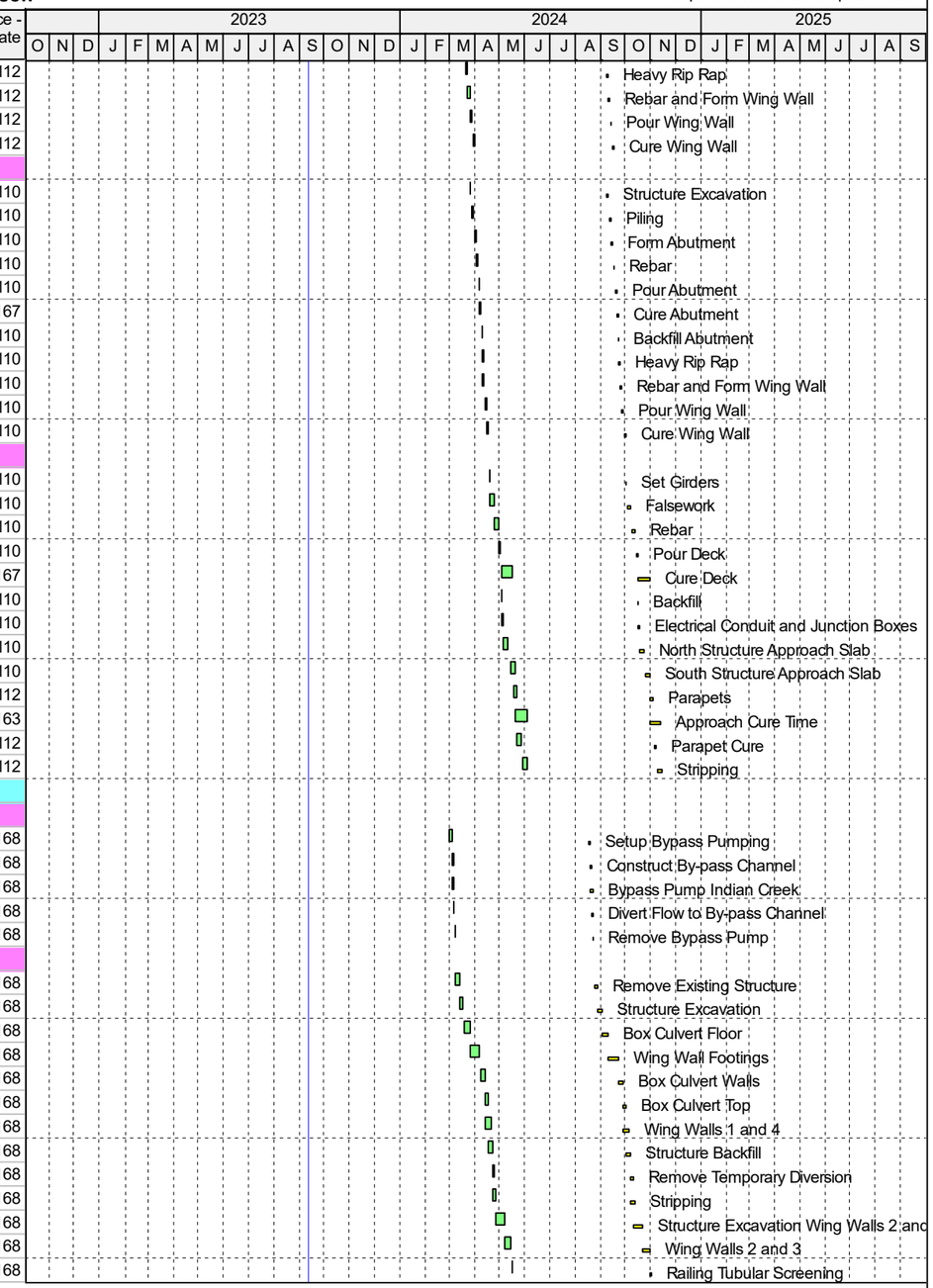


Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
B1027-1430	Heavy Rip Rap	2	2	22-Mar-24	23-Mar-24	122	09-Sep-24	10-Sep-24	112
B1027-1232	Rebar and Form Wing Wall	2	2	23-Mar-24	26-Mar-24	117	10-Sep-24	12-Sep-24	112
B1027-1234	Pour Wing Wall	2	2	27-Mar-24	28-Mar-24	117	13-Sep-24	14-Sep-24	112
B1027-1236	Cure Wing Wall	2	2	30-Mar-24	01-Apr-24	117	16-Sep-24	17-Sep-24	112
North Abutment									
B1027-1250	Structure Excavation	2	2	26-Mar-24	27-Mar-24	105	09-Sep-24	10-Sep-24	110
B1027-1260	Piling	2	2	28-Mar-24	30-Mar-24	105	12-Sep-24	13-Sep-24	110
B1027-1270	Form Abutment	2	2	01-Apr-24	02-Apr-24	105	14-Sep-24	16-Sep-24	110
B1027-1280	Rebar	2	2	03-Apr-24	04-Apr-24	105	17-Sep-24	18-Sep-24	110
B1027-1290	Pour Abutment	1	1	06-Apr-24	06-Apr-24	105	20-Sep-24	20-Sep-24	110
B1027-1300	Cure Abutment	2	2	07-Apr-24	08-Apr-24	160	21-Sep-24	22-Sep-24	167
B1027-1310	Backfill Abutment	1	1	10-Apr-24	10-Apr-24	105	23-Sep-24	23-Sep-24	110
B1027-1440	Heavy Rip Rap	2	2	10-Apr-24	11-Apr-24	110	23-Sep-24	24-Sep-24	110
B1027-1312	Rebar and Form Wing Wall	2	2	11-Apr-24	12-Apr-24	105	24-Sep-24	26-Sep-24	110
B1027-1314	Pour Wing Wall	2	2	13-Apr-24	15-Apr-24	105	27-Sep-24	28-Sep-24	110
B1027-1316	Cure Wing Wall	2	2	16-Apr-24	18-Apr-24	105	30-Sep-24	01-Oct-24	110
Superstructure									
B1027-1320	Set Girders	1	1	19-Apr-24	19-Apr-24	105	02-Oct-24	02-Oct-24	110
B1027-1330	Falsework	4	4	20-Apr-24	24-Apr-24	105	04-Oct-24	08-Oct-24	110
B1027-1340	Rebar	3	3	25-Apr-24	29-Apr-24	105	10-Oct-24	12-Oct-24	110
B1027-1350	Pour Deck	2	2	01-May-24	02-May-24	105	14-Oct-24	16-Oct-24	110
B1027-1360	Cure Deck	14	14	03-May-24	16-May-24	160	17-Oct-24	30-Oct-24	167
B1027-1370	Backfill	1	1	04-May-24	04-May-24	105	17-Oct-24	17-Oct-24	110
B1027-1365	Electrical Conduit and Junction Boxes	2	2	04-May-24	06-May-24	114	17-Oct-24	18-Oct-24	110
B1027-1380	North Structure Approach Slab	5	5	06-May-24	11-May-24	105	18-Oct-24	24-Oct-24	110
B1027-1390	South Structure Approach Slab	5	5	14-May-24	20-May-24	105	25-Oct-24	30-Oct-24	110
B1027-1410	Parapets	3	3	18-May-24	21-May-24	107	01-Nov-24	04-Nov-24	112
B1027-1400	Approach Cure Time	14	14	21-May-24	03-Jun-24	158	31-Oct-24	13-Nov-24	163
B1027-1415	Parapet Cure	3	3	22-May-24	28-May-24	107	05-Nov-24	08-Nov-24	112
B1027-1420	Stripping	5	5	29-May-24	03-Jun-24	107	09-Nov-24	14-Nov-24	112
B-40-1028									
Removing Existing Box Culvert									
B1028-1000	Setup Bypass Pumping	3	3	02-Mar-24	04-Mar-24	165	17-Aug-24	19-Aug-24	168
B1028-1020	Construct By-pass Channel	2	2	05-Mar-24	06-Mar-24	165	20-Aug-24	21-Aug-24	168
B1028-1010	Bypass Pump Indian Creek	3	3	05-Mar-24	07-Mar-24	165	20-Aug-24	22-Aug-24	168
B1028-1030	Divert Flow to By-pass Channel	1	1	07-Mar-24	07-Mar-24	165	22-Aug-24	22-Aug-24	168
B1028-1040	Remove Bypass Pump	1	1	08-Mar-24	08-Mar-24	165	23-Aug-24	23-Aug-24	168
Box Culvert									
B1028-1050	Remove Existing Structure	5	5	09-Mar-24	13-Mar-24	165	24-Aug-24	28-Aug-24	168
B1028-1060	Structure Excavation	5	5	14-Mar-24	18-Mar-24	165	29-Aug-24	02-Sep-24	168
B1028-1070	Box Culvert Floor	8	8	19-Mar-24	26-Mar-24	165	03-Sep-24	10-Sep-24	168
B1028-1080	Wing Wall Footings	12	12	27-Mar-24	07-Apr-24	165	11-Sep-24	22-Sep-24	168
B1028-1090	Box Culvert Walls	6	6	08-Apr-24	13-Apr-24	165	23-Sep-24	28-Sep-24	168
B1028-1110	Box Culvert Top	4	4	14-Apr-24	17-Apr-24	165	29-Sep-24	02-Oct-24	168
B1028-1100	Wing Walls 1 and 4	8	8	14-Apr-24	21-Apr-24	166	29-Sep-24	06-Oct-24	168
B1028-1120	Structure Backfill	5	5	18-Apr-24	22-Apr-24	165	03-Oct-24	07-Oct-24	168
B1028-1150	Remove Temporary Diversion	3	3	23-Apr-24	25-Apr-24	165	08-Oct-24	10-Oct-24	168
B1028-1130	Stripping	5	5	23-Apr-24	27-Apr-24	185	08-Oct-24	12-Oct-24	168
B1028-1160	Structure Excavation Wing Walls 2 and 3	12	12	26-Apr-24	07-May-24	165	11-Oct-24	22-Oct-24	168
B1028-1170	Wing Walls 2 and 3	8	8	08-May-24	15-May-24	165	23-Oct-24	30-Oct-24	168
B1028-1140	Railing Tubular Screening	2	2	16-May-24	17-May-24	165	31-Oct-24	01-Nov-24	168

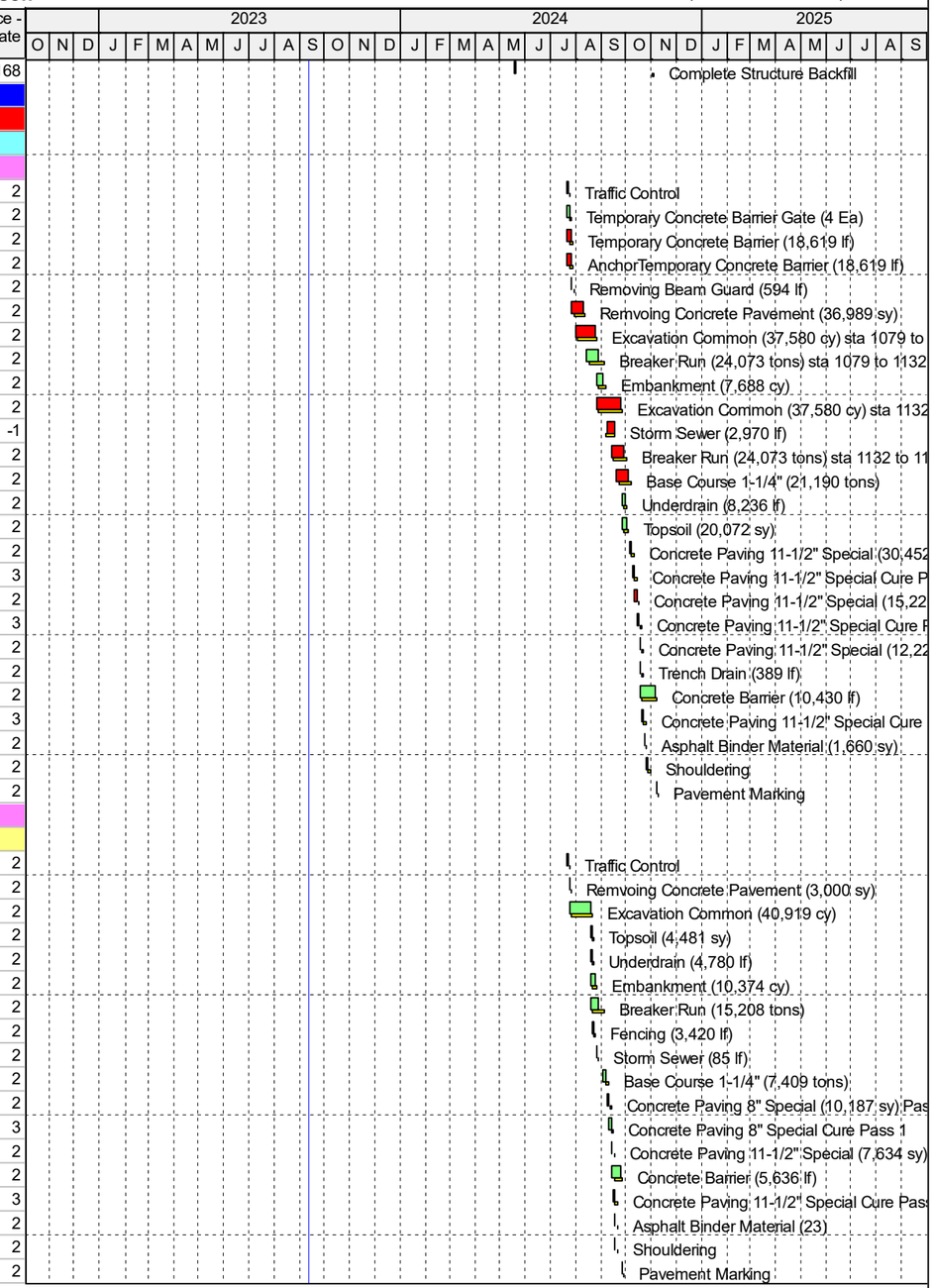


Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
B1028-1180	Complete Structure Backfill	3	3	18-May-24	20-May-24	165	02-Nov-24	04-Nov-24	168
Stage 4 Construction									
Roadwork									
Stage 4A									
Stage 4A Bender to sta 1185									
43S4A-1000	Traffic Control	1	1	22-Jul-24	22-Jul-24	0	25-Jul-24	25-Jul-24	2
43S4A-1012	Temporary Concrete Barrier Gate (4 Ea)	2	2	22-Jul-24	24-Jul-24	2	25-Jul-24	26-Jul-24	2
43S4A-1010	Temporary Concrete Barrier (18,619 lf)	4	4	22-Jul-24	26-Jul-24	0	25-Jul-24	29-Jul-24	2
43S4A-1015	AnchorTemporary Concrete Barrier (18,619 lf)	4	4	22-Jul-24	26-Jul-24	0	25-Jul-24	29-Jul-24	2
43S4A-1030	Removing Beam Guard (594 lf)	1	1	27-Jul-24	27-Jul-24	2	30-Jul-24	30-Jul-24	2
43S4A-1020	Remvoing Concrete Pavement (36,989 sy)	10	10	27-Jul-24	09-Aug-24	0	30-Jul-24	12-Aug-24	2
43S4A-1040	Excavation Common (37,580 cy) sta 1079 to 1132	19	19	01-Aug-24	24-Aug-24	0	03-Aug-24	27-Aug-24	2
43S4A-1070	Breaker Run (24,073 tons) sta 1079 to 1132	12	12	14-Aug-24	29-Aug-24	7	17-Aug-24	04-Sep-24	2
43S4A-1060	Embankment (7,688 cy)	4	4	26-Aug-24	03-Sep-24	3	29-Aug-24	06-Sep-24	2
43S4A-1050	Excavation Common (37,580 cy) sta 1132 to 1185	19	19	26-Aug-24	24-Sep-24	0	29-Aug-24	27-Sep-24	2
43S4A-1090	Storm Sewer (2,970 lf)	8	8	09-Sep-24	18-Sep-24	0	07-Sep-24	17-Sep-24	-1
43S4A-1080	Breaker Run (24,073 tons) sta 1132 to 1185	12	12	13-Sep-24	28-Sep-24	0	16-Sep-24	01-Oct-24	2
43S4A-1110	Base Course 1-1/4" (21,190 tons)	11	11	20-Sep-24	04-Oct-24	0	23-Sep-24	07-Oct-24	2
43S4A-1100	Underdrain (8,236 lf)	4	4	26-Sep-24	30-Sep-24	3	28-Sep-24	02-Oct-24	2
43S4A-1190	Topsoil (20,072 sy)	5	5	26-Sep-24	01-Oct-24	26	28-Sep-24	04-Oct-24	2
43S4A-1120	Concrete Paving 11-1/2" Special (30,452 sy) Pass 1	3	3	05-Oct-24	08-Oct-24	0	08-Oct-24	11-Oct-24	2
43S4A-1130	Concrete Paving 11-1/2" Special Cure Pass 1	3	3	09-Oct-24	11-Oct-24	0	12-Oct-24	14-Oct-24	3
43S4A-1140	Concrete Paving 11-1/2" Special (15,226 sy) Pass 2	2	2	12-Oct-24	14-Oct-24	0	16-Oct-24	17-Oct-24	2
43S4A-1150	Concrete Paving 11-1/2" Special Cure Pass 2	3	3	15-Oct-24	17-Oct-24	1	18-Oct-24	20-Oct-24	3
43S4A-1160	Concrete Paving 11-1/2" Special (12,226 sy) 10' Shoulde	2	2	18-Oct-24	19-Oct-24	2	21-Oct-24	22-Oct-24	2
43S4A-1200	Trench Drain (389 lf)	2	2	18-Oct-24	19-Oct-24	10	21-Oct-24	22-Oct-24	2
43S4A-1220	Concrete Barrier (10,430 lf)	14	14	18-Oct-24	05-Nov-24	1	21-Oct-24	08-Nov-24	2
43S4A-1170	Concrete Paving 11-1/2" Special Cure 10' Shoulder	3	3	20-Oct-24	22-Oct-24	3	23-Oct-24	25-Oct-24	3
43S4A-1180	Asphalt Binder Material (1,660 sy)	1	1	24-Oct-24	24-Oct-24	7	26-Oct-24	26-Oct-24	2
43S4A-1210	Shouldering	3	3	25-Oct-24	28-Oct-24	7	28-Oct-24	30-Oct-24	2
43S4A-1230	Pavement Marking	1	1	07-Nov-24	07-Nov-24	1	09-Nov-24	09-Nov-24	2
Stage 4A Local Roads Brown Deer and Pleasant Lane									
Stage 4A Good Hope Ramps C and D									
GHS4ARamps-1000	Traffic Control	1	1	22-Jul-24	22-Jul-24	24	25-Jul-24	25-Jul-24	2
GHS4ARamps-1010	Remvoing Concrete Pavement (3,000 sy)	1	1	24-Jul-24	24-Jul-24	24	26-Jul-24	26-Jul-24	2
GHS4ARamps-1020	Excavation Common (40,919 cy)	20	20	24-Jul-24	19-Aug-24	24	26-Jul-24	21-Aug-24	2
GHS4ARamps-1150	Topsoil (4,481 sy)	1	1	20-Aug-24	20-Aug-24	52	22-Aug-24	22-Aug-24	2
GHS4ARamps-1070	Underdrain (4,780 lf)	2	2	20-Aug-24	21-Aug-24	34	22-Aug-24	23-Aug-24	2
GHS4ARamps-1030	Embankment (10,374 cy)	5	5	20-Aug-24	24-Aug-24	26	22-Aug-24	27-Aug-24	2
GHS4ARamps-1040	Breaker Run (15,208 tons)	8	8	20-Aug-24	29-Aug-24	24	22-Aug-24	04-Sep-24	2
GHS4ARamps-1160	Fencing (3,420 lf)	2	2	21-Aug-24	22-Aug-24	52	23-Aug-24	24-Aug-24	2
GHS4ARamps-1060	Storm Sewer (85 lf)	1	1	26-Aug-24	26-Aug-24	26	29-Aug-24	29-Aug-24	2
GHS4ARamps-1050	Base Course 1-1/4" (7,409 tons)	4	4	03-Sep-24	07-Sep-24	24	06-Sep-24	10-Sep-24	2
GHS4ARamps-1080	Concrete Paving 8" Special (10,187 sy) Pass 1	2	2	09-Sep-24	10-Sep-24	24	12-Sep-24	13-Sep-24	2
GHS4ARamps-1090	Concrete Paving 8" Special Cure Pass 1	3	3	11-Sep-24	13-Sep-24	35	14-Sep-24	16-Sep-24	3
GHS4ARamps-1100	Concrete Paving 11-1/2" Special (7,634 sy) Pass 2	1	1	14-Sep-24	14-Sep-24	25	17-Sep-24	17-Sep-24	2
GHS4ARamps-1140	Concrete Barrier (5,636 lf)	8	8	14-Sep-24	24-Sep-24	31	17-Sep-24	27-Sep-24	2
GHS4ARamps-1110	Concrete Paving 11-1/2" Special Cure Pass 2	3	3	15-Sep-24	17-Sep-24	36	18-Sep-24	20-Sep-24	3
GHS4ARamps-1120	Asphalt Binder Material (23)	1	1	18-Sep-24	18-Sep-24	35	21-Sep-24	21-Sep-24	2
GHS4ARamps-1130	Shouldering	1	1	18-Sep-24	18-Sep-24	35	21-Sep-24	21-Sep-24	2
GHS4ARamps-1170	Pavement Marking	1	1	26-Sep-24	26-Sep-24	31	28-Sep-24	28-Sep-24	2

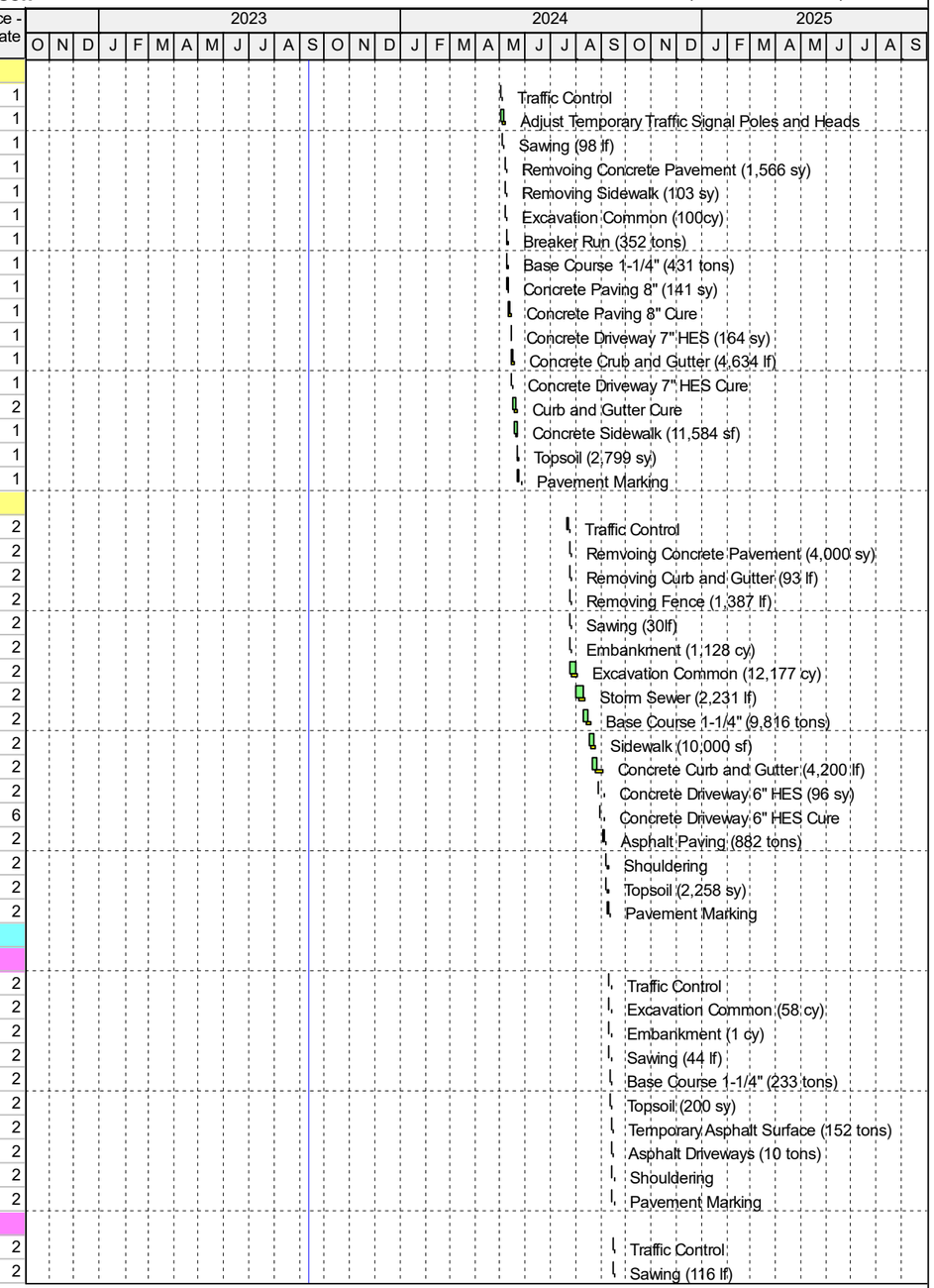


Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
Stage 4A Brown Deer Medians									
BDS4A-1000	Traffic Control	1	1	02-May-24	02-May-24	111	04-May-24	04-May-24	1
BDS4A-1005	Adjust Temporary Traffic Signal Poles and Heads	3	3	02-May-24	06-May-24	111	04-May-24	07-May-24	1
BDS4A-1010	Sawing (98 lf)	1	1	04-May-24	04-May-24	112	06-May-24	06-May-24	1
BDS4A-1020	Remvoing Concrete Pavement (1,566 sy)	1	1	07-May-24	07-May-24	111	09-May-24	09-May-24	1
BDS4A-1030	Removing Sidewalk (103 sy)	1	1	07-May-24	07-May-24	111	09-May-24	09-May-24	1
BDS4A-1040	Excavation Common (100cy)	1	1	07-May-24	07-May-24	111	09-May-24	09-May-24	1
BDS4A-1050	Breaker Run (352 tons)	1	1	09-May-24	09-May-24	111	10-May-24	10-May-24	1
BDS4A-1060	Base Course 1-1/4" (431 tons)	1	1	09-May-24	09-May-24	111	10-May-24	10-May-24	1
BDS4A-1070	Concrete Paving 8" (141 sy)	1	1	10-May-24	10-May-24	112	11-May-24	11-May-24	1
BDS4A-1080	Concrete Paving 8" Cure	3	3	11-May-24	13-May-24	168	12-May-24	14-May-24	1
BDS4A-1090	Concrete Driveway 7" HES (164 sy)	1	1	14-May-24	14-May-24	118	15-May-24	15-May-24	1
BDS4A-1110	Concrete Crub and Gutter (4,634 lf)	3	3	14-May-24	16-May-24	113	15-May-24	18-May-24	1
BDS4A-1100	Concrete Driveway 7" HES Cure	1	1	15-May-24	15-May-24	175	16-May-24	16-May-24	1
BDS4A-1120	Curb and Gutter Cure	3	3	17-May-24	19-May-24	172	19-May-24	21-May-24	2
BDS4A-1130	Concrete Sidewalk (11,584 sf)	3	3	18-May-24	21-May-24	113	20-May-24	22-May-24	1
BDS4A-1140	Topsoil (2,799 sy)	1	1	22-May-24	22-May-24	113	23-May-24	23-May-24	1
BDS4A-1150	Pavement Marking	1	1	23-May-24	23-May-24	113	28-May-24	28-May-24	1
Stage 4A Jean Nicolet HS to GT									
JNS4A-1000	Traffic Control	1	1	22-Jul-24	22-Jul-24	18	25-Jul-24	25-Jul-24	2
JNS4A-1020	Remvoing Concrete Pavement (4,000 sy)	1	1	24-Jul-24	24-Jul-24	18	26-Jul-24	26-Jul-24	2
JNS4A-1030	Removing Curb and Gutter (93 lf)	1	1	24-Jul-24	24-Jul-24	18	26-Jul-24	26-Jul-24	2
JNS4A-1040	Removing Fence (1,387 lf)	1	1	24-Jul-24	24-Jul-24	45	26-Jul-24	26-Jul-24	2
JNS4A-1010	Sawing (30lf)	1	1	24-Jul-24	24-Jul-24	18	26-Jul-24	26-Jul-24	2
JNS4A-1060	Embankment (1,128 cy)	1	1	25-Jul-24	25-Jul-24	29	27-Jul-24	27-Jul-24	2
JNS4A-1050	Excavation Common (12,177 cy)	6	6	25-Jul-24	01-Aug-24	18	27-Jul-24	03-Aug-24	2
JNS4A-1070	Storm Sewer (2,231 lf)	6	6	02-Aug-24	09-Aug-24	18	05-Aug-24	12-Aug-24	2
JNS4A-1080	Base Course 1-1/4" (9,816 tons)	5	5	10-Aug-24	16-Aug-24	18	13-Aug-24	19-Aug-24	2
JNS4A-1100	Sidewalk (10,000 sf)	5	5	17-Aug-24	22-Aug-24	23	20-Aug-24	24-Aug-24	2
JNS4A-1090	Concrete Curb and Gutter (4,200 lf)	5	5	22-Aug-24	27-Aug-24	14	24-Aug-24	03-Sep-24	2
JNS4A-1110	Concrete Driveway 6" HES (96 sy)	1	1	29-Aug-24	29-Aug-24	14	04-Sep-24	04-Sep-24	2
JNS4A-1120	Concrete Driveway 6" HES Cure	1	1	30-Aug-24	30-Aug-24	23	05-Sep-24	05-Sep-24	6
JNS4A-1130	Asphalt Paving (882 tons)	2	2	03-Sep-24	04-Sep-24	14	06-Sep-24	07-Sep-24	2
JNS4A-1160	Shouldering	1	1	06-Sep-24	06-Sep-24	15	09-Sep-24	09-Sep-24	2
JNS4A-1150	Topsoil (2,258 sy)	2	2	06-Sep-24	07-Sep-24	14	09-Sep-24	10-Sep-24	2
JNS4A-1170	Pavement Marking	1	1	09-Sep-24	09-Sep-24	14	12-Sep-24	12-Sep-24	2
Stage 4B									
Stage 4B Jean Nicolet Temp Daphne to HS									
JN4BTemp-1000	Traffic Control	1	1	10-Sep-24	10-Sep-24	14	13-Sep-24	13-Sep-24	2
JN4BTemp-1020	Excavation Common (58 cy)	1	1	10-Sep-24	10-Sep-24	14	13-Sep-24	13-Sep-24	2
JN4BTemp-1030	Embankment (1 cy)	1	1	10-Sep-24	10-Sep-24	14	13-Sep-24	13-Sep-24	2
JN4BTemp-1010	Sawing (44 lf)	1	1	10-Sep-24	10-Sep-24	14	13-Sep-24	13-Sep-24	2
JN4BTemp-1050	Base Course 1-1/4" (233 tons)	1	1	12-Sep-24	12-Sep-24	14	14-Sep-24	14-Sep-24	2
JN4BTemp-1040	Topsoil (200 sy)	1	1	12-Sep-24	12-Sep-24	15	14-Sep-24	14-Sep-24	2
JN4BTemp-1060	Temporary Asphalt Surface (152 tons)	1	1	13-Sep-24	13-Sep-24	14	16-Sep-24	16-Sep-24	2
JN4BTemp-1070	Asphalt Driveways (10 tons)	1	1	13-Sep-24	13-Sep-24	14	16-Sep-24	16-Sep-24	2
JN4BTemp-1080	Shouldering	1	1	14-Sep-24	14-Sep-24	14	17-Sep-24	17-Sep-24	2
JN4BTemp-1090	Pavement Marking	1	1	14-Sep-24	14-Sep-24	14	17-Sep-24	17-Sep-24	2
Stage 4B Jean Nicolet Brentwood to Daphne									
JNS4B-1000	Traffic Control	1	1	16-Sep-24	16-Sep-24	14	18-Sep-24	18-Sep-24	2
JNS4B-1010	Sawing (116 lf)	1	1	16-Sep-24	16-Sep-24	14	18-Sep-24	18-Sep-24	2

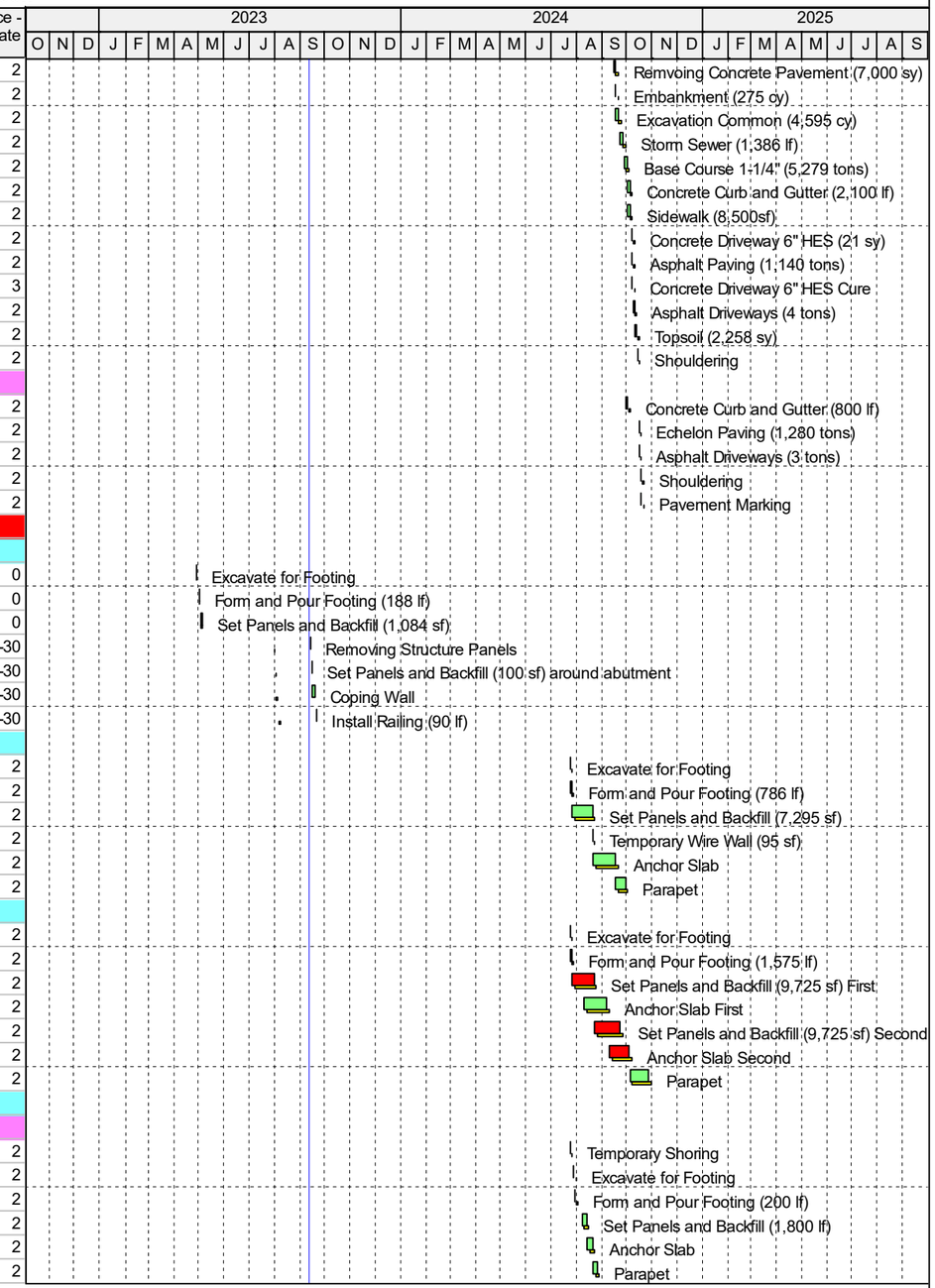


Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
JNS4B-1020	Remvoing Concrete Pavement (7,000 sy)	2	2	16-Sep-24	17-Sep-24	14	18-Sep-24	20-Sep-24	2
JNS4B-1040	Embankment (275 cy)	1	1	18-Sep-24	18-Sep-24	20	21-Sep-24	21-Sep-24	2
JNS4B-1030	Excavation Common (4,595 cy)	3	3	18-Sep-24	21-Sep-24	14	21-Sep-24	24-Sep-24	2
JNS4B-1050	Storm Sewer (1,386 lf)	4	4	23-Sep-24	27-Sep-24	14	26-Sep-24	30-Sep-24	2
JNS4B-1060	Base Course 1-1/4" (5,279 tons)	3	3	28-Sep-24	01-Oct-24	14	01-Oct-24	04-Oct-24	2
JNS4B-1090	Concrete Curb and Gutter (2,100 lf)	3	3	02-Oct-24	05-Oct-24	14	05-Oct-24	08-Oct-24	2
JNS4B-1120	Sidewalk (8,500sf)	3	3	02-Oct-24	05-Oct-24	17	05-Oct-24	08-Oct-24	2
JNS4B-1070	Concrete Driveway 6" HES (21 sy)	1	1	07-Oct-24	07-Oct-24	14	10-Oct-24	10-Oct-24	2
JNS4B-1100	Asphalt Paving (1,140 tons)	2	2	07-Oct-24	08-Oct-24	17	10-Oct-24	11-Oct-24	2
JNS4B-1080	Concrete Driveway 6" HES Cure	1	1	08-Oct-24	08-Oct-24	20	11-Oct-24	11-Oct-24	3
JNS4B-1110	Asphalt Driveways (4 tons)	1	1	10-Oct-24	10-Oct-24	14	12-Oct-24	12-Oct-24	2
JNS4B-1130	Topsoil (2,258 sy)	2	2	11-Oct-24	12-Oct-24	14	14-Oct-24	16-Oct-24	2
JNS4B-1140	Shouldering	1	1	14-Oct-24	14-Oct-24	14	17-Oct-24	17-Oct-24	2
Stage 4B Jean Nicolet Final Surface									
JNS4B-1150	Concrete Curb and Gutter (800 lf)	2	2	01-Oct-24	02-Oct-24	22	04-Oct-24	05-Oct-24	2
JNS4B-1160	Echelon Paving (1,280 tons)	1	1	16-Oct-24	16-Oct-24	14	18-Oct-24	18-Oct-24	2
JNS4B-1170	Asphalt Driveways (3 tons)	1	1	17-Oct-24	17-Oct-24	14	19-Oct-24	19-Oct-24	2
JNS4B-1180	Shouldering	1	1	18-Oct-24	18-Oct-24	14	21-Oct-24	21-Oct-24	2
JNS4B-1190	Pavement Marking	1	1	19-Oct-24	19-Oct-24	14	22-Oct-24	22-Oct-24	2
Retaining Walls									
R-40-414 North Section									
R414-1000	Excavate for Footing	1	0	28-Apr-23 A	28-Apr-23 A		28-Apr-23	28-Apr-23	0
R414-1010	Form and Pour Footing (188 lf)	1	0	01-May-23 A	01-May-23 A		01-May-23	01-May-23	0
R414-1020	Set Panels and Backfill (1,084 sf)	3	0	03-May-23 A	06-May-23 A		03-May-23	06-May-23	0
R414-1030	Removing Structure Panels	1	1	13-Sep-23	13-Sep-23	274	01-Aug-23	01-Aug-23	-30
R414-1040	Set Panels and Backfill (100 sf) around abutment	1	1	15-Sep-23	15-Sep-23	274	02-Aug-23	02-Aug-23	-30
R414-1050	Coping Wall	3	3	16-Sep-23	19-Sep-23	274	03-Aug-23	05-Aug-23	-30
R414-1060	Install Railing (90 lf)	1	1	21-Sep-23	21-Sep-23	274	07-Aug-23	07-Aug-23	-30
R-40-636									
R636-1000	Excavate for Footing	1	1	24-Jul-24	24-Jul-24	22	26-Jul-24	26-Jul-24	2
R636-1010	Form and Pour Footing (786 lf)	2	2	25-Jul-24	26-Jul-24	22	27-Jul-24	29-Jul-24	2
R636-1020	Set Panels and Backfill (7,295 sf)	18	18	27-Jul-24	20-Aug-24	22	30-Jul-24	22-Aug-24	2
R636-1030	Temporary Wire Wall (95 sf)	1	1	21-Aug-24	21-Aug-24	22	23-Aug-24	23-Aug-24	2
R636-1040	Anchor Slab	17	17	22-Aug-24	17-Sep-24	22	24-Aug-24	20-Sep-24	2
R636-1050	Parapet	9	9	18-Sep-24	30-Sep-24	22	21-Sep-24	02-Oct-24	2
R-40-640									
R640-1000	Excavate for Footing	1	1	24-Jul-24	24-Jul-24	0	26-Jul-24	26-Jul-24	2
R640-1010	Form and Pour Footing (1,575 lf)	2	2	25-Jul-24	26-Jul-24	0	27-Jul-24	29-Jul-24	2
R640-1020	Set Panels and Backfill (9,725 sf) First	20	20	27-Jul-24	22-Aug-24	0	30-Jul-24	24-Aug-24	2
R640-1040	Anchor Slab First	18	18	10-Aug-24	06-Sep-24	2	13-Aug-24	09-Sep-24	2
R640-1030	Set Panels and Backfill (9,725 sf) Second	20	20	23-Aug-24	23-Sep-24	0	26-Aug-24	26-Sep-24	2
R640-1050	Anchor Slab Second	18	18	10-Sep-24	04-Oct-24	0	13-Sep-24	07-Oct-24	2
R640-1060	Parapet	17	17	05-Oct-24	28-Oct-24	7	08-Oct-24	30-Oct-24	2
R-40-642									
Unit 1 MSE									
R642-0900	Temporary Shoring	1	1	24-Jul-24	24-Jul-24	22	26-Jul-24	26-Jul-24	2
R642-1000	Excavate for Footing	1	1	29-Jul-24	29-Jul-24	19	01-Aug-24	01-Aug-24	2
R642-1010	Form and Pour Footing (200 lf)	1	1	30-Jul-24	30-Jul-24	19	02-Aug-24	02-Aug-24	2
R642-1020	Set Panels and Backfill (1,800 lf)	5	5	08-Aug-24	13-Aug-24	14	10-Aug-24	16-Aug-24	2
R642-1030	Anchor Slab	6	6	14-Aug-24	21-Aug-24	14	17-Aug-24	23-Aug-24	2
R642-1040	Parapet	4	4	22-Aug-24	26-Aug-24	47	24-Aug-24	29-Aug-24	2

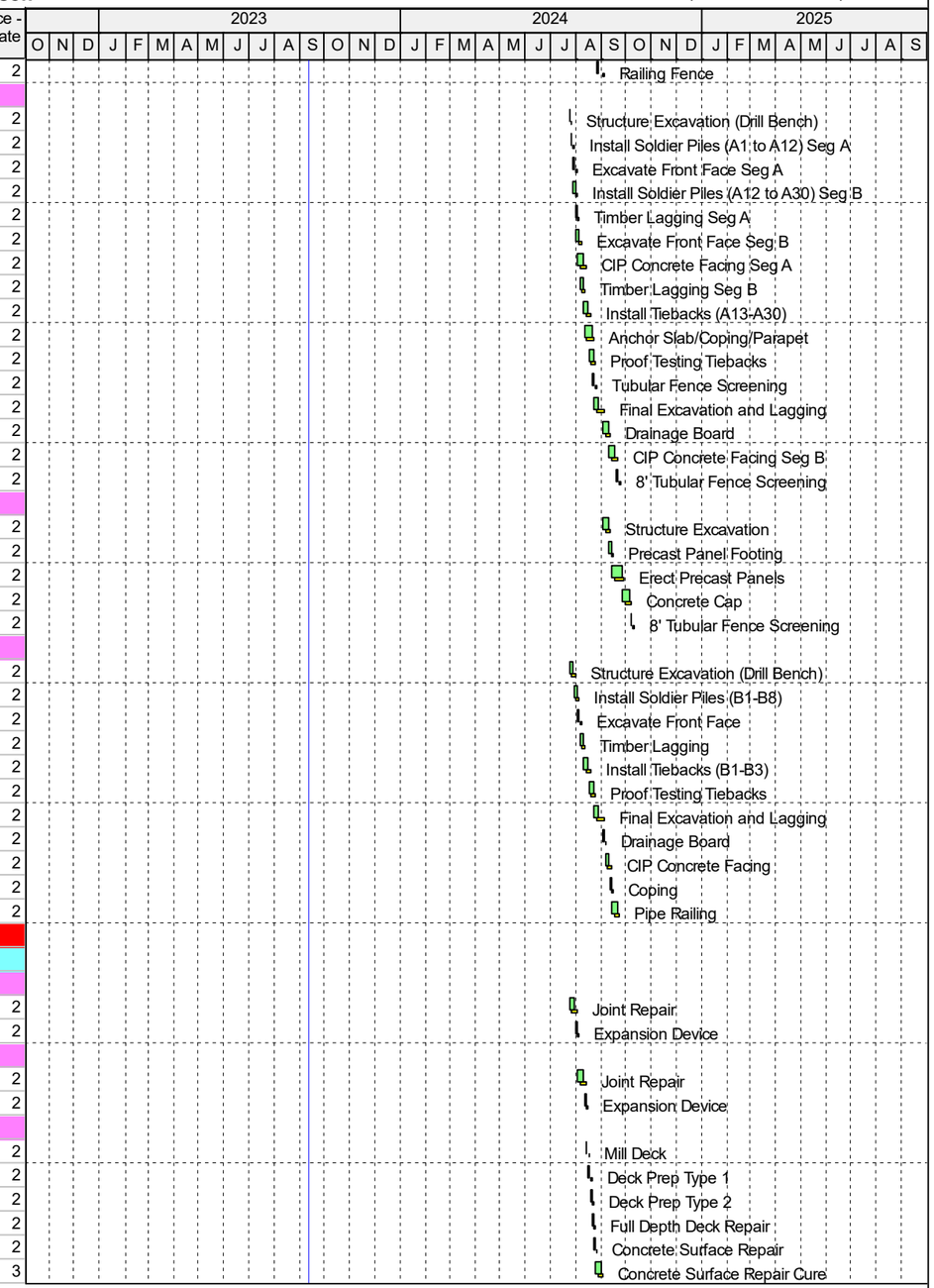


Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
R642-1050	Railing Fence	2	2	27-Aug-24	29-Aug-24	47	03-Sep-24	04-Sep-24	2
Unit 2 Soldier Piles and CIP Facing									
R642-1060	Structure Excavation (Drill Bench)	2	2	24-Jul-24	25-Jul-24	14	26-Jul-24	27-Jul-24	2
R642-1065	Install Soldier Piles (A1 to A12) Seg A	2	2	26-Jul-24	27-Jul-24	14	29-Jul-24	30-Jul-24	2
R642-1075	Excavate Front Face Seg A	2	2	29-Jul-24	30-Jul-24	14	01-Aug-24	02-Aug-24	2
R642-1070	Install Soldier Piles (A12 to A30) Seg B	3	3	29-Jul-24	01-Aug-24	21	01-Aug-24	03-Aug-24	2
R642-1085	Timber Lagging Seg A	2	2	01-Aug-24	02-Aug-24	14	03-Aug-24	05-Aug-24	2
R642-1080	Excavate Front Face Seg B	3	3	02-Aug-24	05-Aug-24	21	05-Aug-24	08-Aug-24	2
R642-1135	CIP Concrete Facing Seg A	6	6	03-Aug-24	10-Aug-24	14	06-Aug-24	13-Aug-24	2
R642-1090	Timber Lagging Seg B	3	3	06-Aug-24	09-Aug-24	21	09-Aug-24	12-Aug-24	2
R642-1100	Install Tiebacks (A13-A30)	5	5	10-Aug-24	16-Aug-24	21	13-Aug-24	19-Aug-24	2
R642-1310	Anchor Slab/Coping/Parapet	8	8	12-Aug-24	21-Aug-24	14	14-Aug-24	23-Aug-24	2
R642-1110	Proof Testing Tiebacks	5	5	17-Aug-24	22-Aug-24	21	20-Aug-24	24-Aug-24	2
R642-1320	Tubular Fence Screening	2	2	22-Aug-24	23-Aug-24	49	24-Aug-24	26-Aug-24	2
R642-1120	Final Excavation and Lagging	5	5	23-Aug-24	29-Aug-24	21	26-Aug-24	04-Sep-24	2
R642-1130	Drainage Board	5	5	03-Sep-24	09-Sep-24	33	06-Sep-24	12-Sep-24	2
R642-1300	CIP Concrete Facing Seg B	7	7	10-Sep-24	18-Sep-24	33	13-Sep-24	21-Sep-24	2
R642-1330	8' Tubular Fence Screening	2	2	20-Sep-24	21-Sep-24	33	23-Sep-24	24-Sep-24	2
Unit 3 Soldier Piles and Precast Wall Panels									
R642-1140	Structure Excavation	5	5	03-Sep-24	09-Sep-24	21	06-Sep-24	12-Sep-24	2
R642-1150	Precast Panel Footing	3	3	10-Sep-24	13-Sep-24	21	13-Sep-24	16-Sep-24	2
R642-1160	Erect Precast Panels	9	9	14-Sep-24	26-Sep-24	21	17-Sep-24	28-Sep-24	2
R642-1170	Concrete Cap	7	7	27-Sep-24	05-Oct-24	21	30-Sep-24	08-Oct-24	2
R642-1180	8' Tubular Fence Screening	2	2	07-Oct-24	08-Oct-24	21	10-Oct-24	11-Oct-24	2
Unit 4 Soldier Piles and CIP Facing									
R642-1190	Structure Excavation (Drill Bench)	5	5	24-Jul-24	29-Jul-24	21	26-Jul-24	01-Aug-24	2
R642-1200	Install Soldier Piles (B1-B8)	3	3	30-Jul-24	02-Aug-24	21	02-Aug-24	05-Aug-24	2
R642-1210	Excavate Front Face	2	2	03-Aug-24	05-Aug-24	21	06-Aug-24	08-Aug-24	2
R642-1220	Timber Lagging	3	3	06-Aug-24	09-Aug-24	21	09-Aug-24	12-Aug-24	2
R642-1230	Install Tiebacks (B1-B3)	5	5	10-Aug-24	16-Aug-24	21	13-Aug-24	19-Aug-24	2
R642-1240	Proof Testing Tiebacks	5	5	17-Aug-24	22-Aug-24	21	20-Aug-24	24-Aug-24	2
R642-1250	Final Excavation and Lagging	5	5	23-Aug-24	29-Aug-24	21	26-Aug-24	04-Sep-24	2
R642-1260	Drainage Board	2	2	03-Sep-24	04-Sep-24	34	06-Sep-24	07-Sep-24	2
R642-1270	CIP Concrete Facing	4	4	06-Sep-24	10-Sep-24	34	09-Sep-24	13-Sep-24	2
R642-1280	Coping	2	2	12-Sep-24	13-Sep-24	34	14-Sep-24	16-Sep-24	2
R642-1290	Pipe Railing	5	5	14-Sep-24	20-Sep-24	34	17-Sep-24	23-Sep-24	2
Bridge Structure									
B-40-578 Overlay									
North Abutment									
B578-1000	Joint Repair	6	6	24-Jul-24	30-Jul-24	45	26-Jul-24	02-Aug-24	2
B578-1010	Expansion Device	2	2	01-Aug-24	02-Aug-24	45	03-Aug-24	05-Aug-24	2
South Abutment									
B578-1020	Joint Repair	6	6	03-Aug-24	10-Aug-24	45	06-Aug-24	13-Aug-24	2
B578-1030	Expansion Device	2	2	12-Aug-24	13-Aug-24	45	14-Aug-24	16-Aug-24	2
Superstructure									
B578-1040	Mill Deck	1	1	14-Aug-24	14-Aug-24	45	17-Aug-24	17-Aug-24	2
B578-1050	Deck Prep Type 1	2	2	16-Aug-24	17-Aug-24	45	19-Aug-24	20-Aug-24	2
B578-1060	Deck Prep Type 2	2	2	19-Aug-24	20-Aug-24	45	21-Aug-24	22-Aug-24	2
B578-1070	Full Depth Deck Repair	2	2	21-Aug-24	22-Aug-24	45	23-Aug-24	24-Aug-24	2
B578-1080	Concrete Surface Repair	2	2	23-Aug-24	24-Aug-24	45	26-Aug-24	27-Aug-24	2
B578-1090	Concrete Surface Repair Cure	7	7	25-Aug-24	31-Aug-24	67	28-Aug-24	03-Sep-24	3



Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
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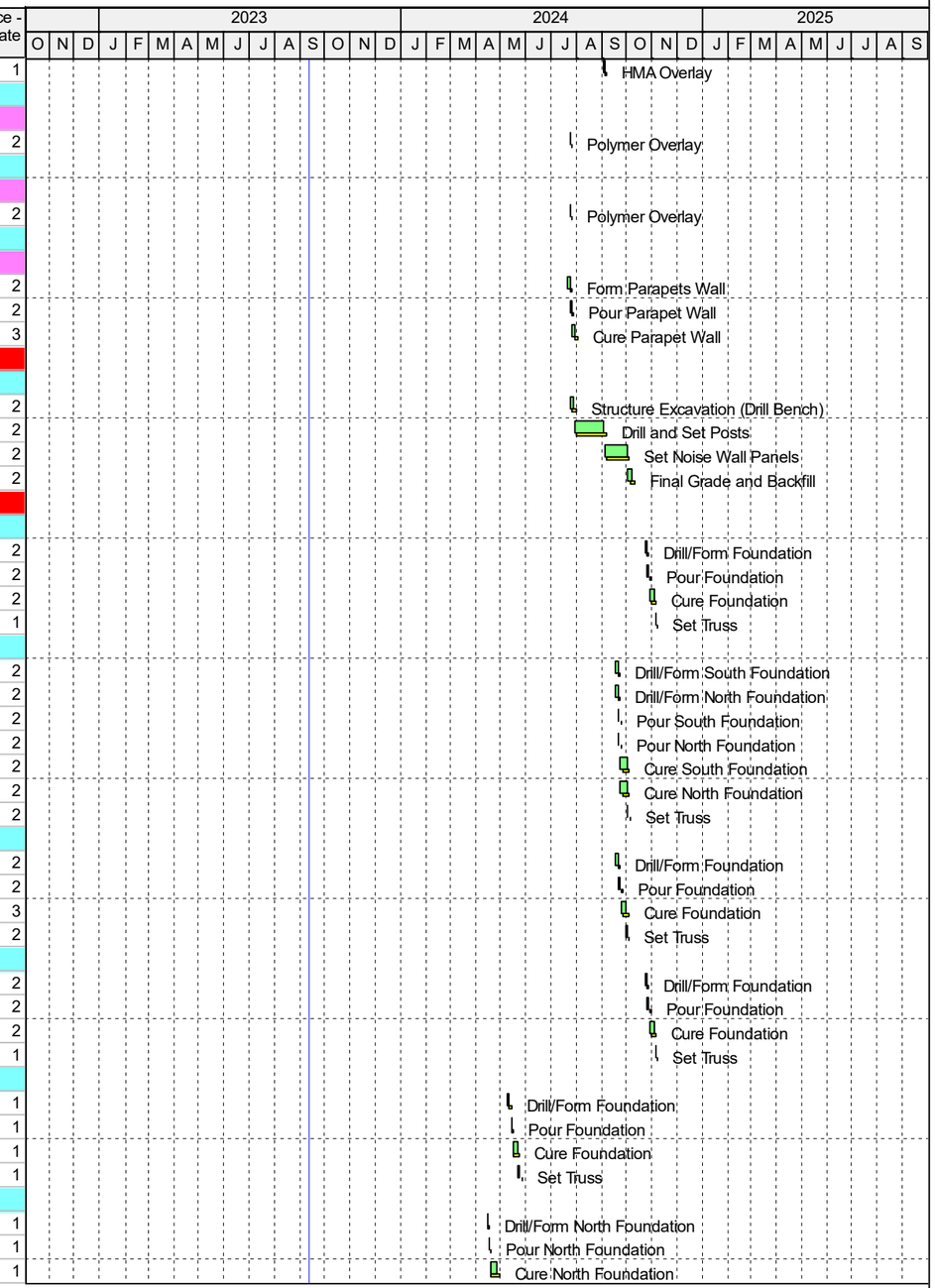
TASK filter: All Activities

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
B578-1100	HMA Overlay	2	2	03-Sep-24	04-Sep-24	46	04-Sep-24	06-Sep-24	1
B-40-734 TPO Overlay									
Superstructure									
B734OL-1030	Polymer Overlay	2	2	24-Jul-24	25-Jul-24	74	26-Jul-24	27-Jul-24	2
B-40-735 TPO Overlay									
Superstructure									
B735OL-1020	Polymer Overlay	2	2	24-Jul-24	25-Jul-24	74	26-Jul-24	27-Jul-24	2
B-40-732 Median Parapet									
Superstructure									
B732-1590	Form Parapets Wall	2	2	22-Jul-24	24-Jul-24	70	25-Jul-24	26-Jul-24	2
B732-1600	Pour Parapet Wall	2	2	25-Jul-24	26-Jul-24	70	27-Jul-24	29-Jul-24	2
B732-1610	Cure Parapet Wall	4	4	27-Jul-24	30-Jul-24	101	30-Jul-24	02-Aug-24	3
Noise Walls									
N-40-102									
N102-1000	Structure Excavation (Drill Bench)	5	5	24-Jul-24	29-Jul-24	21	26-Jul-24	01-Aug-24	2
N102-1010	Drill and Set Posts	24	24	30-Jul-24	03-Sep-24	21	02-Aug-24	06-Sep-24	2
N102-1020	Set Noise Wall Panels	20	20	04-Sep-24	01-Oct-24	21	07-Sep-24	04-Oct-24	2
N102-1030	Final Grade and Backfill	5	5	02-Oct-24	08-Oct-24	21	05-Oct-24	11-Oct-24	2
Sign Structure									
S-40-3035 4B									
S3035-1000	Drill/Form Foundation	2	2	24-Oct-24	25-Oct-24	2	26-Oct-24	28-Oct-24	2
S3035-1010	Pour Foundation	2	2	26-Oct-24	28-Oct-24	2	29-Oct-24	30-Oct-24	2
S3035-1020	Cure Foundation	7	7	29-Oct-24	04-Nov-24	2	31-Oct-24	06-Nov-24	2
S3035-1030	Set Truss	1	1	05-Nov-24	05-Nov-24	1	07-Nov-24	07-Nov-24	1
S-40-3040 GHD Ramp									
S3040-1000	Drill/Form South Foundation	2	2	18-Sep-24	20-Sep-24	25	21-Sep-24	23-Sep-24	2
S3040-1030	Drill/Form North Foundation	2	2	18-Sep-24	20-Sep-24	25	21-Sep-24	23-Sep-24	2
S3040-1010	Pour South Foundation	1	1	21-Sep-24	21-Sep-24	25	24-Sep-24	24-Sep-24	2
S3040-1040	Pour North Foundation	1	1	21-Sep-24	21-Sep-24	25	24-Sep-24	24-Sep-24	2
S3040-1020	Cure South Foundation	7	7	23-Sep-24	01-Oct-24	25	26-Sep-24	04-Oct-24	2
S3040-1050	Cure North Foundation	7	7	23-Sep-24	01-Oct-24	25	26-Sep-24	04-Oct-24	2
S3040-1060	Set Truss	1	1	02-Oct-24	02-Oct-24	25	05-Oct-24	05-Oct-24	2
S-40-3045 GHC Ramp									
S3045-1000	Drill/Form Foundation	2	2	18-Sep-24	20-Sep-24	27	21-Sep-24	23-Sep-24	2
S3045-1010	Pour Foundation	2	2	21-Sep-24	23-Sep-24	27	24-Sep-24	26-Sep-24	2
S3045-1020	Cure Foundation	7	7	24-Sep-24	30-Sep-24	37	27-Sep-24	03-Oct-24	3
S3045-1030	Set Truss	1	1	01-Oct-24	01-Oct-24	26	04-Oct-24	04-Oct-24	2
S-40-3047 4A									
S3047-1000	Drill/Form Foundation	2	2	24-Oct-24	25-Oct-24	2	26-Oct-24	28-Oct-24	2
S3047-1010	Pour Foundation	2	2	26-Oct-24	28-Oct-24	2	29-Oct-24	30-Oct-24	2
S3047-1020	Cure Foundation	7	7	29-Oct-24	04-Nov-24	2	31-Oct-24	06-Nov-24	2
S3047-1030	Set Truss	1	1	05-Nov-24	05-Nov-24	1	07-Nov-24	07-Nov-24	1
S-40-3050 BDC Ramp									
S3050-1000	Drill/Form Foundation	2	2	10-May-24	11-May-24	113	11-May-24	14-May-24	1
S3050-1010	Pour Foundation	2	2	14-May-24	15-May-24	113	15-May-24	16-May-24	1
S3050-1020	Cure Foundation	7	7	16-May-24	22-May-24	168	17-May-24	23-May-24	1
S3050-1030	Set Truss	1	1	23-May-24	23-May-24	112	28-May-24	28-May-24	1
S-40-3051 BD South									
S3051-1030	Drill/Form North Foundation	2	2	15-Apr-24	16-Apr-24	128	16-Apr-24	18-Apr-24	1
S3051-1040	Pour North Foundation	1	1	18-Apr-24	18-Apr-24	128	19-Apr-24	19-Apr-24	1
S3051-1050	Cure North Foundation	7	7	19-Apr-24	27-Apr-24	128	20-Apr-24	29-Apr-24	1



Primary Baseline | Critical Remaining Work
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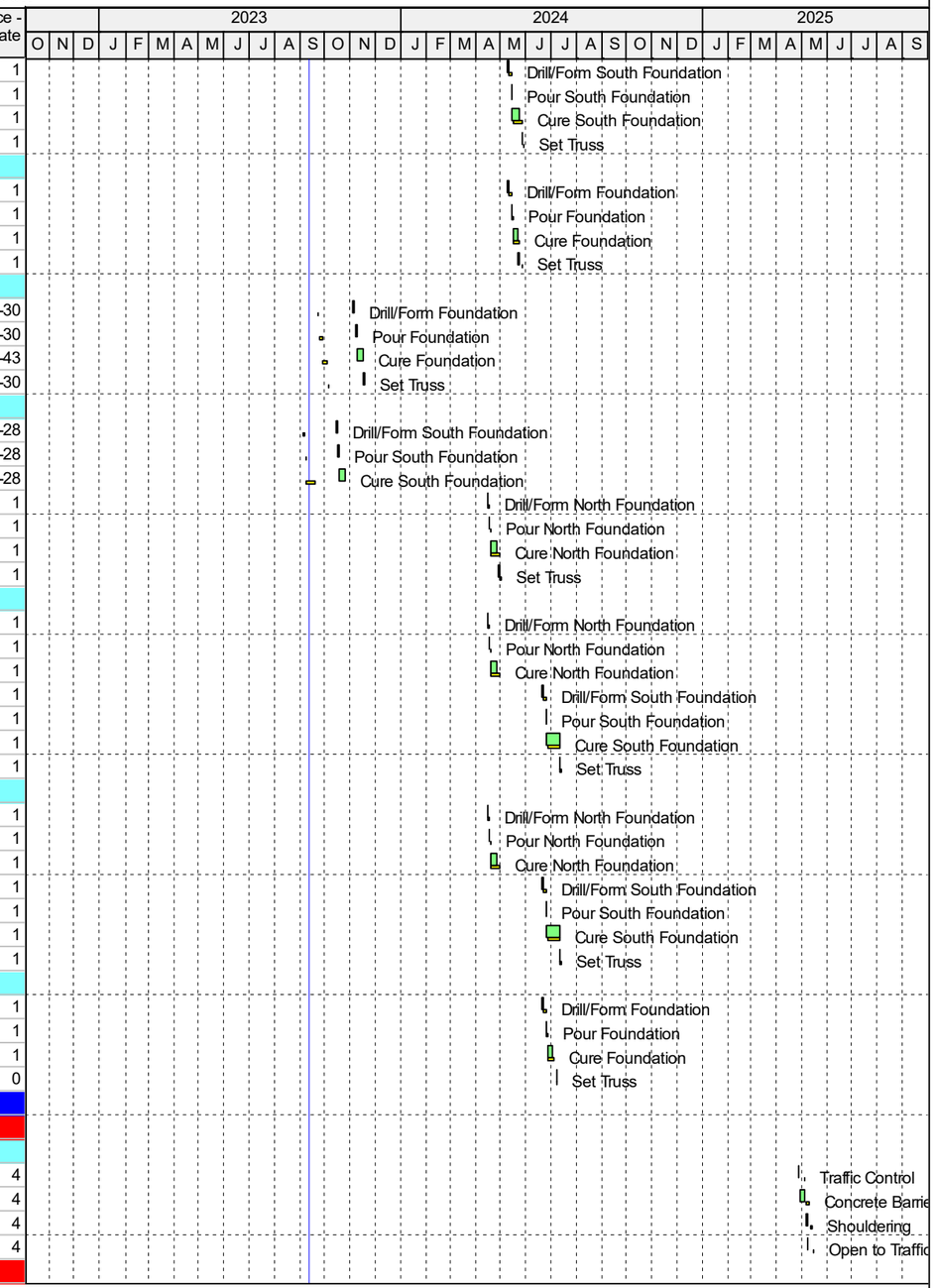
TASK filter: All Activities

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
S3051-1000	Drill/Form South Foundation	2	2	10-May-24	11-May-24	111	11-May-24	14-May-24	1
S3051-1010	Pour South Foundation	1	1	14-May-24	14-May-24	111	15-May-24	15-May-24	1
S3051-1020	Cure South Foundation	7	7	15-May-24	23-May-24	111	16-May-24	28-May-24	1
S3051-1060	Set Truss	1	1	28-May-24	28-May-24	111	29-May-24	29-May-24	1
S-40-3052 BD South									
S3052-1000	Drill/Form Foundation	2	2	10-May-24	11-May-24	113	11-May-24	14-May-24	1
S3052-1010	Pour Foundation	2	2	14-May-24	15-May-24	113	15-May-24	16-May-24	1
S3052-1020	Cure Foundation	7	7	16-May-24	22-May-24	168	17-May-24	23-May-24	1
S3052-1030	Set Truss	1	1	23-May-24	23-May-24	112	28-May-24	28-May-24	1
S-40-3053 BD North									
S3053-1000	Drill/Form Foundation	2	2	04-Nov-23	06-Nov-23	234	22-Sep-23	23-Sep-23	-30
S3053-1010	Pour Foundation	2	2	07-Nov-23	09-Nov-23	234	25-Sep-23	27-Sep-23	-30
S3053-1020	Cure Foundation	7	7	10-Nov-23	16-Nov-23	356	28-Sep-23	04-Oct-23	-43
S3053-1030	Set Truss	1	1	17-Nov-23	17-Nov-23	232	05-Oct-23	05-Oct-23	-30
S-40-3054 BD North									
S3054-1000	Drill/Form South Foundation	2	2	14-Oct-23	16-Oct-23	246	05-Sep-23	06-Sep-23	-28
S3054-1010	Pour South Foundation	1	1	17-Oct-23	17-Oct-23	246	08-Sep-23	08-Sep-23	-28
S3054-1020	Cure South Foundation	7	7	18-Oct-23	26-Oct-23	246	09-Sep-23	18-Sep-23	-28
S3054-1030	Drill/Form North Foundation	2	2	15-Apr-24	16-Apr-24	128	16-Apr-24	18-Apr-24	1
S3054-1040	Pour North Foundation	1	1	18-Apr-24	18-Apr-24	128	19-Apr-24	19-Apr-24	1
S3054-1050	Cure North Foundation	7	7	19-Apr-24	27-Apr-24	128	20-Apr-24	29-Apr-24	1
S3054-1060	Set Truss	1	1	29-Apr-24	29-Apr-24	128	01-May-24	01-May-24	1
S-40-3055 BDD Ramp									
S3055-1030	Drill/Form North Foundation	2	2	15-Apr-24	16-Apr-24	128	16-Apr-24	18-Apr-24	1
S3055-1040	Pour North Foundation	1	1	18-Apr-24	18-Apr-24	128	19-Apr-24	19-Apr-24	1
S3055-1050	Cure North Foundation	7	7	19-Apr-24	27-Apr-24	128	20-Apr-24	29-Apr-24	1
S3055-1000	Drill/Form South Foundation	2	2	21-Jun-24	22-Jun-24	83	22-Jun-24	25-Jun-24	1
S3055-1010	Pour South Foundation	1	1	25-Jun-24	25-Jun-24	83	26-Jun-24	26-Jun-24	1
S3055-1020	Cure South Foundation	7	7	26-Jun-24	11-Jul-24	83	27-Jun-24	12-Jul-24	1
S3055-1060	Set Truss	1	1	12-Jul-24	12-Jul-24	83	13-Jul-24	13-Jul-24	1
S-40-3056 BDD Ramp									
S3056-1030	Drill/Form North Foundation	2	2	15-Apr-24	16-Apr-24	128	16-Apr-24	18-Apr-24	1
S3056-1040	Pour North Foundation	1	1	18-Apr-24	18-Apr-24	128	19-Apr-24	19-Apr-24	1
S3056-1050	Cure North Foundation	7	7	19-Apr-24	27-Apr-24	128	20-Apr-24	29-Apr-24	1
S3056-1000	Drill/Form South Foundation	2	2	21-Jun-24	22-Jun-24	83	22-Jun-24	25-Jun-24	1
S3056-1010	Pour South Foundation	1	1	25-Jun-24	25-Jun-24	83	26-Jun-24	26-Jun-24	1
S3056-1020	Cure South Foundation	7	7	26-Jun-24	11-Jul-24	83	27-Jun-24	12-Jul-24	1
S3056-1060	Set Truss	1	1	12-Jul-24	12-Jul-24	83	13-Jul-24	13-Jul-24	1
S-40-3057 4A									
S3057-1000	Drill/Form Foundation	2	2	21-Jun-24	22-Jun-24	85	22-Jun-24	25-Jun-24	1
S3057-1010	Pour Foundation	2	2	25-Jun-24	26-Jun-24	85	26-Jun-24	27-Jun-24	1
S3057-1020	Cure Foundation	7	7	27-Jun-24	03-Jul-24	126	28-Jun-24	04-Jul-24	1
S3057-1030	Set Truss	1	1	08-Jul-24	08-Jul-24	86	08-Jul-24	08-Jul-24	0
Stage 5 Construction									
Roadwork									
Stage 5									
43S5-1000	Traffic Control	1	1	28-Apr-25	28-Apr-25	16	05-May-25	05-May-25	4
43S5-1010	Concrete Barrier (2,641 lf)	4	4	29-Apr-25	05-May-25	16	06-May-25	10-May-25	4
43S5-1020	Shouldering	2	2	06-May-25	08-May-25	16	13-May-25	14-May-25	4
43S5-1030	Open to Traffic	1	1	09-May-25	09-May-25	16	16-May-25	16-May-25	4
Bridge Structures									

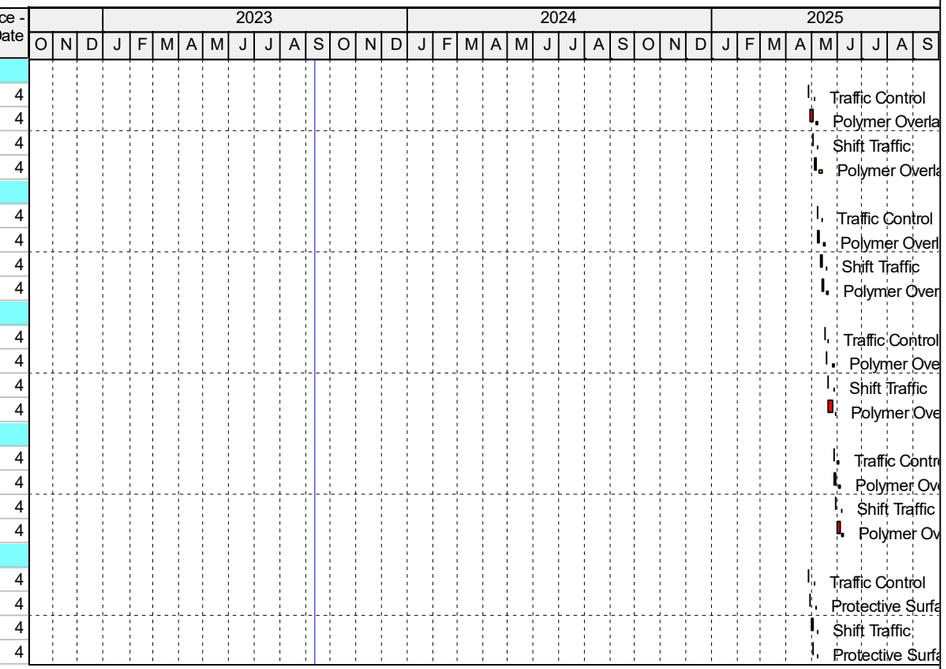


Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
B-40-1026 Overlay									
B1026OL-1000	Traffic Control	1	1	28-Apr-25	28-Apr-25	0	05-May-25	05-May-25	4
B1026OL-1010	Polymer Overlay First Half	2	2	29-Apr-25	02-May-25	0	06-May-25	08-May-25	4
B1026OL-1020	Shift Traffic	1	1	03-May-25	03-May-25	0	09-May-25	09-May-25	4
B1026OL-1030	Polymer Overlay Second Half	2	2	05-May-25	06-May-25	0	10-May-25	13-May-25	4
B-40-1027 Overlay									
B1026OL-1040	Traffic Control	1	1	08-May-25	08-May-25	0	14-May-25	14-May-25	4
B1026OL-1050	Polymer Overlay First Half	2	2	09-May-25	10-May-25	0	16-May-25	17-May-25	4
B1026OL-1060	Shift Traffic	1	1	13-May-25	13-May-25	0	19-May-25	19-May-25	4
B1026OL-1070	Polymer Overlay Second Half	2	2	14-May-25	16-May-25	0	20-May-25	21-May-25	4
B-40-732 Overlay									
B1026OL-1080	Traffic Control	1	1	17-May-25	17-May-25	0	22-May-25	22-May-25	4
B1026OL-1090	Polymer Overlay First Half	2	2	19-May-25	20-May-25	0	27-May-25	28-May-25	4
B1026OL-1100	Shift Traffic	1	1	21-May-25	21-May-25	0	29-May-25	29-May-25	4
B1026OL-1110	Polymer Overlay Second Half	2	2	22-May-25	27-May-25	0	30-May-25	31-May-25	4
B-40-733 Overlay									
B1026OL-1120	Traffic Control	1	1	28-May-25	28-May-25	0	02-Jun-25	02-Jun-25	4
B1026OL-1130	Polymer Overlay First Half	2	2	29-May-25	30-May-25	0	04-Jun-25	05-Jun-25	4
B1026OL-1140	Shift Traffic	1	1	31-May-25	31-May-25	0	06-Jun-25	06-Jun-25	4
B1026OL-1150	Polymer Overlay Second Half	2	2	02-Jun-25	04-Jun-25	0	07-Jun-25	09-Jun-25	4
B-40-917 Overlay									
B1026OL-1200	Traffic Control	1	1	28-Apr-25	28-Apr-25	20	05-May-25	05-May-25	4
B1026OL-1210	Protective Surface Treatment First Half	1	1	29-Apr-25	29-Apr-25	20	06-May-25	06-May-25	4
B1026OL-1220	Shift Traffic	1	1	02-May-25	02-May-25	20	08-May-25	08-May-25	4
B1026OL-1230	Protective Surface Treatment Second Half	1	1	03-May-25	03-May-25	20	09-May-25	09-May-25	4

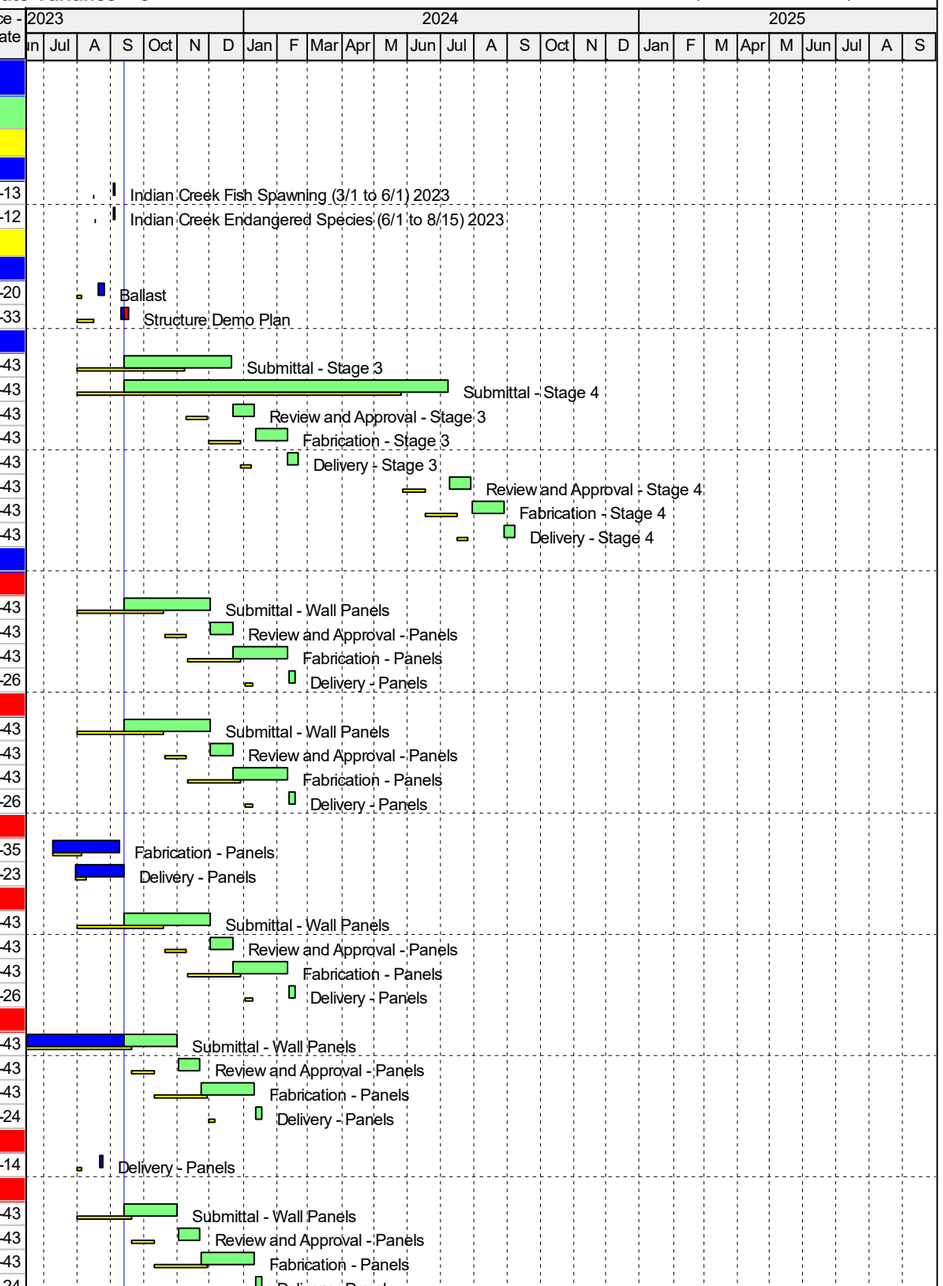


Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: All Activities

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
Glendale IH 43 UD-04 Sep 1, 2023									
1229-04-71 I-43 N-S - N Port Washington Rd									
Administration									
Project Milestones									
A1110	Indian Creek Fish Spawning (3/1 to 6/1) 2023	1	0	04-Sep-23 A	04-Sep-23 A		16-Aug-23	16-Aug-23	-13
A1120	Indian Creek Endangered Species (6/1 to 8/15) 2023	1	0	04-Sep-23 A	04-Sep-23 A		17-Aug-23	17-Aug-23	-12
Procurement									
UPRR Submittals									
SBMT4500	Ballast	5	0	21-Aug-23 A	25-Aug-23 A		01-Aug-23	05-Aug-23	-20
SBMT4400	Structure Demo Plan	15	5	11-Sep-23 A	17-Sep-23	-27	01-Aug-23	15-Aug-23	-33
Storm Sewer Submittal									
SBMT1720	Submittal - Stage 3	100	100	13-Sep-23	21-Dec-23	31	01-Aug-23	08-Nov-23	-43
SBMT1760	Submittal - Stage 4	300	300	13-Sep-23	08-Jul-24	1	01-Aug-23	26-May-24	-43
SBMT1730	Review and Approval - Stage 3	21	21	22-Dec-23	11-Jan-24	31	09-Nov-23	29-Nov-23	-43
SBMT1740	Fabrication - Stage 3	30	30	12-Jan-24	10-Feb-24	31	30-Nov-23	29-Dec-23	-43
SBMT1750	Delivery - Stage 3	10	10	11-Feb-24	20-Feb-24	31	30-Dec-23	08-Jan-24	-43
SBMT1770	Review and Approval - Stage 4	21	21	09-Jul-24	29-Jul-24	1	27-May-24	16-Jun-24	-43
SBMT1780	Fabrication - Stage 4	30	30	30-Jul-24	28-Aug-24	1	17-Jun-24	16-Jul-24	-43
SBMT1790	Delivery - Stage 4	10	10	29-Aug-24	07-Sep-24	1	17-Jul-24	26-Jul-24	-43
Retaining Wall Submittal									
R-40-636									
SBMT1060	Submittal - Wall Panels	80	80	13-Sep-23	01-Dec-23	187	01-Aug-23	19-Oct-23	-43
SBMT1310	Review and Approval - Panels	21	21	02-Dec-23	22-Dec-23	187	20-Oct-23	09-Nov-23	-43
SBMT1320	Fabrication - Panels	50	50	23-Dec-23	10-Feb-24	187	10-Nov-23	29-Dec-23	-43
SBMT1330	Delivery - Panels	5	5	12-Feb-24	17-Feb-24	124	03-Jan-24	09-Jan-24	-26
R-40-637									
SBMT1070	Submittal - Wall Panels	80	80	13-Sep-23	01-Dec-23	19	01-Aug-23	19-Oct-23	-43
SBMT1340	Review and Approval - Panels	21	21	02-Dec-23	22-Dec-23	19	20-Oct-23	09-Nov-23	-43
SBMT1350	Fabrication - Panels	50	50	23-Dec-23	10-Feb-24	19	10-Nov-23	29-Dec-23	-43
SBMT1360	Delivery - Panels	5	5	12-Feb-24	17-Feb-24	13	03-Jan-24	09-Jan-24	-26
R-40-639									
SBMT1380	Fabrication - Panels	20	0	10-Jul-23 A	09-Sep-23 A		10-Jul-23	05-Aug-23	-35
SBMT1390	Delivery - Panels	2	0	31-Jul-23 A	12-Sep-23 A		31-Jul-23	08-Aug-23	-23
R-40-640									
SBMT1090	Submittal - Wall Panels	80	80	13-Sep-23	01-Dec-23	160	01-Aug-23	19-Oct-23	-43
SBMT1400	Review and Approval - Panels	21	21	02-Dec-23	22-Dec-23	160	20-Oct-23	09-Nov-23	-43
SBMT1410	Fabrication - Panels	50	50	23-Dec-23	10-Feb-24	160	10-Nov-23	29-Dec-23	-43
SBMT1420	Delivery - Panels	5	5	12-Feb-24	17-Feb-24	105	03-Jan-24	09-Jan-24	-26
R-40-642									
SBMT1130	Submittal - Wall Panels	80	50	01-May-23 A	01-Nov-23	221	01-May-23	19-Sep-23	-43
SBMT1460	Review and Approval - Panels	21	21	02-Nov-23	22-Nov-23	221	20-Sep-23	10-Oct-23	-43
SBMT1470	Fabrication - Panels	50	50	23-Nov-23	11-Jan-24	221	11-Oct-23	29-Nov-23	-43
SBMT1480	Delivery - Panels	5	5	12-Jan-24	18-Jan-24	147	30-Nov-23	05-Dec-23	-24
R-40-647									
SBMT1570	Delivery - Panels	5	0	22-Aug-23 A	25-Aug-23 A		01-Aug-23	05-Aug-23	-14
R-40-648									
SBMT1150	Submittal - Wall Panels	50	50	13-Sep-23	01-Nov-23	253	01-Aug-23	19-Sep-23	-43
SBMT1580	Review and Approval - Panels	21	21	02-Nov-23	22-Nov-23	253	20-Sep-23	10-Oct-23	-43
SBMT1590	Fabrication - Panels	50	50	23-Nov-23	11-Jan-24	253	11-Oct-23	29-Nov-23	-43
SBMT1600	Delivery - Panels	5	5	12-Jan-24	18-Jan-24	168	30-Nov-23	05-Dec-23	-24



Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
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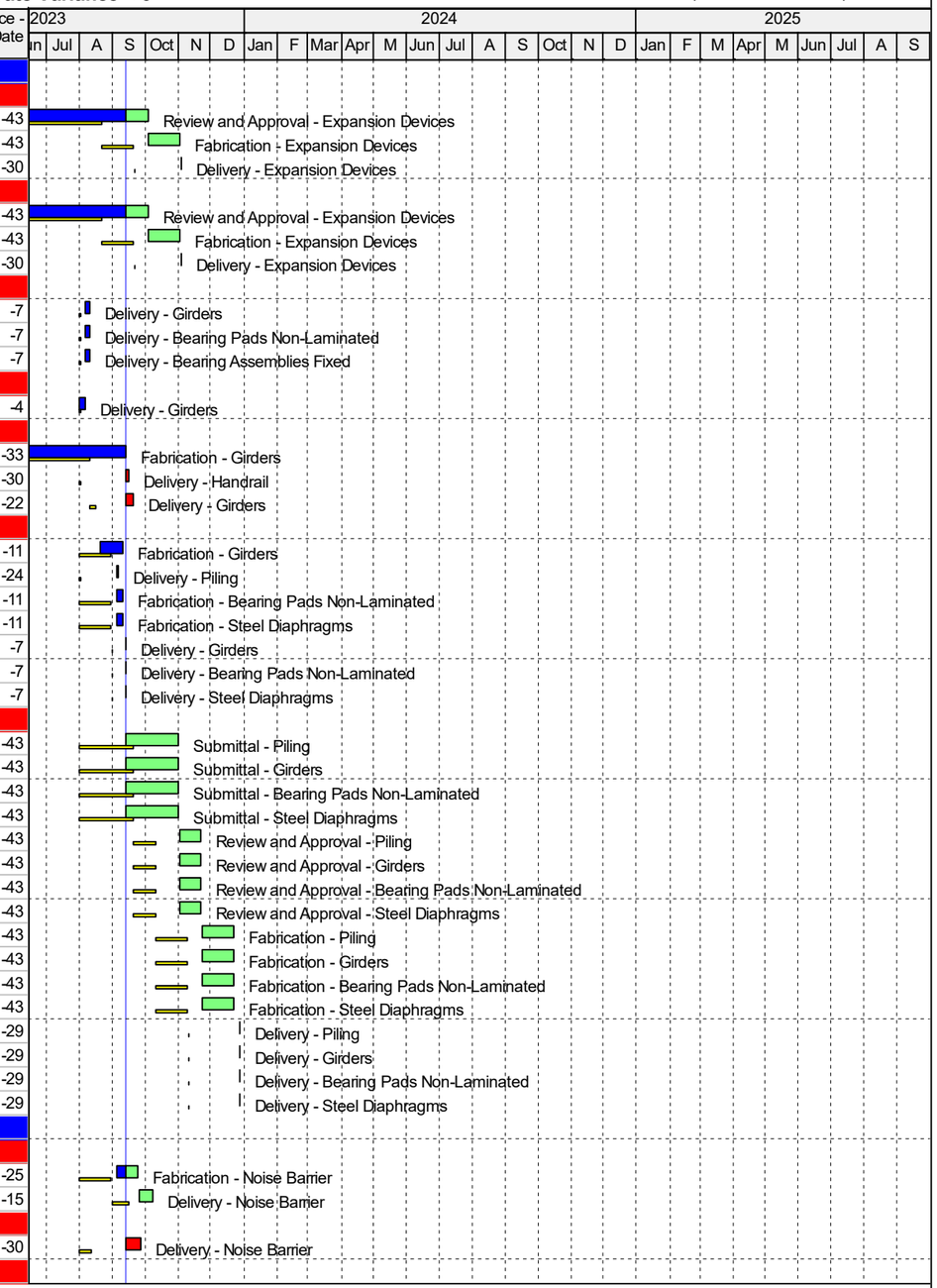
TASK filter: Variance < 0.

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
Bridge Submittal									
B-40-577									
SBMT1860	Review and Approval - Expansion Devices	21	21	03-Jan-23 A	03-Oct-23	157	03-Jan-23	21-Aug-23	-43
SBMT1870	Fabrication - Expansion Devices	30	30	04-Oct-23	02-Nov-23	157	22-Aug-23	20-Sep-23	-43
SBMT1880	Delivery - Expansion Devices	1	1	03-Nov-23	03-Nov-23	100	21-Sep-23	21-Sep-23	-30
B-40-578									
SBMT1900	Review and Approval - Expansion Devices	21	21	03-Jan-23 A	03-Oct-23	328	03-Jan-23	21-Aug-23	-43
SBMT1910	Fabrication - Expansion Devices	30	30	04-Oct-23	02-Nov-23	328	22-Aug-23	20-Sep-23	-43
SBMT1920	Delivery - Expansion Devices	1	1	03-Nov-23	03-Nov-23	213	21-Sep-23	21-Sep-23	-30
B-40-732									
SBMT2000	Delivery - Girders	1	0	07-Aug-23 A	11-Aug-23 A		01-Aug-23	01-Aug-23	-7
SBMT2040	Delivery - Bearing Pads Non-Laminated	1	0	07-Aug-23 A	11-Aug-23 A		01-Aug-23	01-Aug-23	-7
SBMT2080	Delivery - Bearing Assemblies Fixed	1	0	07-Aug-23 A	11-Aug-23 A		01-Aug-23	01-Aug-23	-7
B-40-734									
SBMT2160	Delivery - Girders	1	0	01-Aug-23 A	07-Aug-23 A		01-Aug-23	01-Aug-23	-4
B-40-921									
SBMT2310	Fabrication - Girders	40	0	17-May-23 A	12-Sep-23 A		17-May-23	10-Aug-23	-33
SBMT2440	Delivery - Handrail	2	2	13-Sep-23	15-Sep-23	-33	01-Aug-23	02-Aug-23	-30
SBMT2320	Delivery - Girders	5	5	13-Sep-23	19-Sep-23	-50	11-Aug-23	16-Aug-23	-22
B-40-1026									
SBMT2510	Fabrication - Girders	15	0	21-Aug-23 A	11-Sep-23 A		01-Aug-23	30-Aug-23	-11
SBMT2480	Delivery - Piling	1	0	05-Sep-23 A	05-Sep-23 A		01-Aug-23	01-Aug-23	-24
SBMT2550	Fabrication - Bearing Pads Non-Laminated	15	0	05-Sep-23 A	11-Sep-23 A		01-Aug-23	30-Aug-23	-11
SBMT2590	Fabrication - Steel Diaphragms	15	0	05-Sep-23 A	11-Sep-23 A		01-Aug-23	30-Aug-23	-11
SBMT2520	Delivery - Girders	1	1	13-Sep-23	13-Sep-23	10	31-Aug-23	31-Aug-23	-7
SBMT2560	Delivery - Bearing Pads Non-Laminated	1	1	13-Sep-23	13-Sep-23	10	31-Aug-23	31-Aug-23	-7
SBMT2600	Delivery - Steel Diaphragms	1	1	13-Sep-23	13-Sep-23	10	31-Aug-23	31-Aug-23	-7
B-40-1027									
SBMT2610	Submittal - Piling	50	50	13-Sep-23	01-Nov-23	255	01-Aug-23	19-Sep-23	-43
SBMT2650	Submittal - Girders	50	50	13-Sep-23	01-Nov-23	276	01-Aug-23	19-Sep-23	-43
SBMT2690	Submittal - Bearing Pads Non-Laminated	50	50	13-Sep-23	01-Nov-23	276	01-Aug-23	19-Sep-23	-43
SBMT2730	Submittal - Steel Diaphragms	50	50	13-Sep-23	01-Nov-23	276	01-Aug-23	19-Sep-23	-43
SBMT2620	Review and Approval - Piling	21	21	02-Nov-23	22-Nov-23	255	20-Sep-23	10-Oct-23	-43
SBMT2660	Review and Approval - Girders	21	21	02-Nov-23	22-Nov-23	276	20-Sep-23	10-Oct-23	-43
SBMT2700	Review and Approval - Bearing Pads Non-Laminated	21	21	02-Nov-23	22-Nov-23	276	20-Sep-23	10-Oct-23	-43
SBMT2740	Review and Approval - Steel Diaphragms	21	21	02-Nov-23	22-Nov-23	276	20-Sep-23	10-Oct-23	-43
SBMT2630	Fabrication - Piling	30	30	23-Nov-23	22-Dec-23	255	11-Oct-23	09-Nov-23	-43
SBMT2670	Fabrication - Girders	30	30	23-Nov-23	22-Dec-23	276	11-Oct-23	09-Nov-23	-43
SBMT2710	Fabrication - Bearing Pads Non-Laminated	30	30	23-Nov-23	22-Dec-23	276	11-Oct-23	09-Nov-23	-43
SBMT2750	Fabrication - Steel Diaphragms	30	30	23-Nov-23	22-Dec-23	276	11-Oct-23	09-Nov-23	-43
SBMT2640	Delivery - Piling	1	1	28-Dec-23	28-Dec-23	163	10-Nov-23	10-Nov-23	-29
SBMT2680	Delivery - Girders	1	1	28-Dec-23	28-Dec-23	178	10-Nov-23	10-Nov-23	-29
SBMT2720	Delivery - Bearing Pads Non-Laminated	1	1	28-Dec-23	28-Dec-23	178	10-Nov-23	10-Nov-23	-29
SBMT2760	Delivery - Steel Diaphragms	1	1	28-Dec-23	28-Dec-23	178	10-Nov-23	10-Nov-23	-29
Noise Barrier Submittal									
N-40-99									
SBMT2810	Fabrication - Noise Barrier	30	12	05-Sep-23 A	24-Sep-23	3	01-Aug-23	30-Aug-23	-25
SBMT2820	Delivery - Noise Barrier	10	10	25-Sep-23	07-Oct-23	2	31-Aug-23	16-Sep-23	-15
N-40-100									
SBMT2870	Delivery - Noise Barrier	10	10	13-Sep-23	27-Sep-23	-15	01-Aug-23	12-Aug-23	-30
N-40-102									



Primary Baseline | Critical Remaining Work
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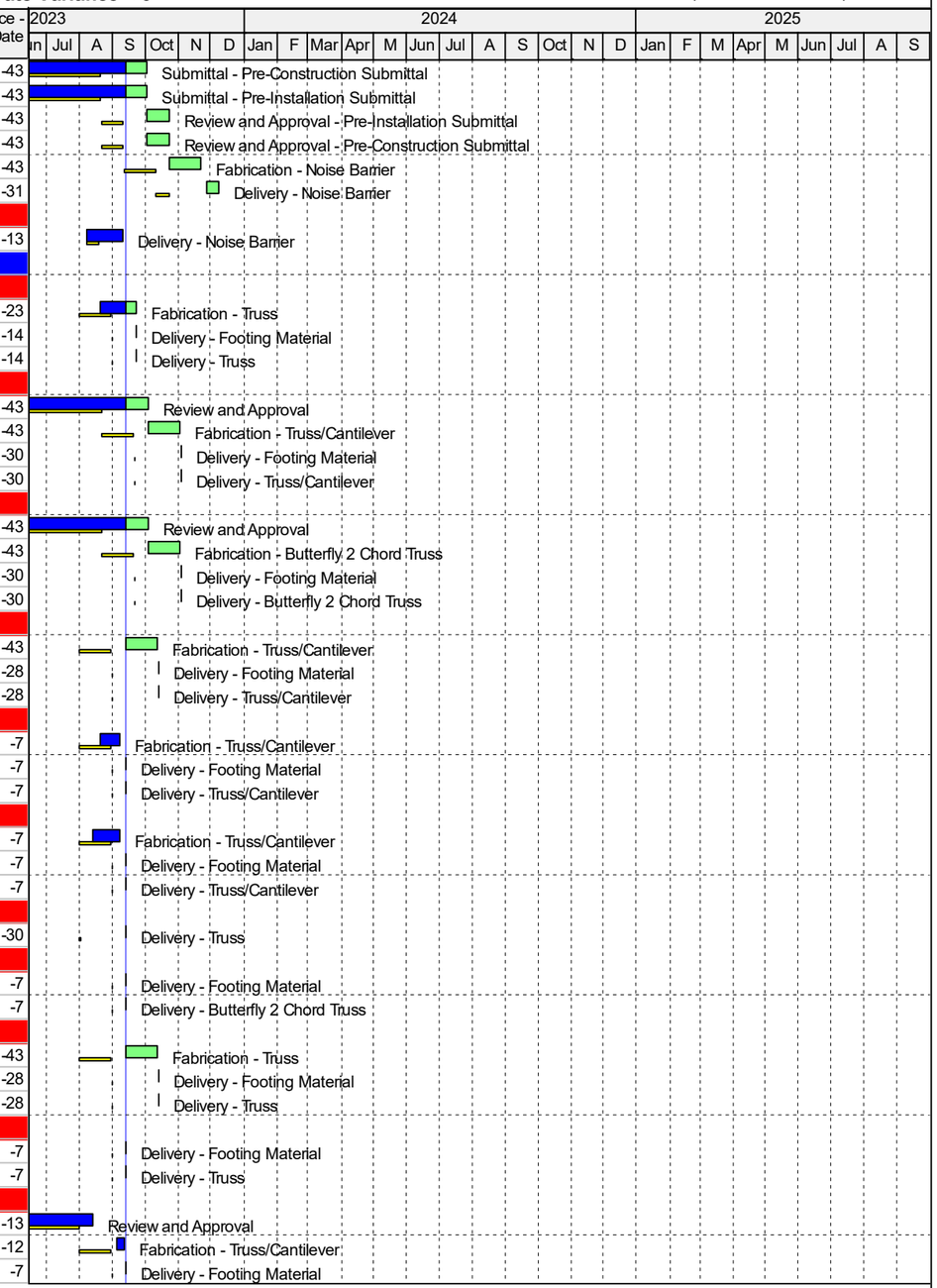
TASK filter: Variance < 0.

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
SBMT2900	Submittal - Pre-Construction Submittal	50	20	01-May-23 A	02-Oct-23	259	01-May-23	20-Aug-23	-43
SBMT2940	Submittal - Pre-Installation Submittal	50	20	01-May-23 A	02-Oct-23	302	01-May-23	20-Aug-23	-43
SBMT2910	Review and Approval - Pre-Installation Submittal	21	21	03-Oct-23	23-Oct-23	259	21-Aug-23	10-Sep-23	-43
SBMT2950	Review and Approval - Pre-Construction Submittal	21	21	03-Oct-23	23-Oct-23	302	21-Aug-23	10-Sep-23	-43
SBMT2920	Fabrication - Noise Barrier	30	30	24-Oct-23	22-Nov-23	259	11-Sep-23	10-Oct-23	-43
SBMT2930	Delivery - Noise Barrier	10	10	27-Nov-23	08-Dec-23	165	11-Oct-23	23-Oct-23	-31
N-40-103									
SBMT2990	Delivery - Noise Barrier	10	0	07-Aug-23 A	11-Sep-23 A		07-Aug-23	18-Aug-23	-13
Sign Structures									
S-40-461									
SBMT3040	Fabrication - Truss	30	10	21-Aug-23 A	22-Sep-23	31	01-Aug-23	30-Aug-23	-23
SBMT3050	Delivery - Footing Material	1	1	23-Sep-23	23-Sep-23	22	31-Aug-23	31-Aug-23	-14
SBMT3060	Delivery - Truss	1	1	23-Sep-23	23-Sep-23	32	31-Aug-23	31-Aug-23	-14
S-40-3033									
SBMT3330	Review and Approval	21	21	04-Jan-23 A	03-Oct-23	171	04-Jan-23	21-Aug-23	-43
SBMT3340	Fabrication - Truss/Cantilever	30	30	04-Oct-23	02-Nov-23	171	22-Aug-23	20-Sep-23	-43
SBMT3350	Delivery - Footing Material	1	1	03-Nov-23	03-Nov-23	110	21-Sep-23	21-Sep-23	-30
SBMT3360	Delivery - Truss/Cantilever	1	1	03-Nov-23	03-Nov-23	125	21-Sep-23	21-Sep-23	-30
S-40-3034									
SBMT3280	Review and Approval	21	21	04-Jan-23 A	03-Oct-23	237	04-Jan-23	21-Aug-23	-43
SBMT3290	Fabrication - Butterfly 2 Chord Truss	30	30	04-Oct-23	02-Nov-23	237	22-Aug-23	20-Sep-23	-43
SBMT3300	Delivery - Footing Material	1	1	03-Nov-23	03-Nov-23	154	21-Sep-23	21-Sep-23	-30
SBMT3310	Delivery - Butterfly 2 Chord Truss	1	1	03-Nov-23	03-Nov-23	166	21-Sep-23	21-Sep-23	-30
S-40-3035									
SBMT3240	Fabrication - Truss/Cantilever	30	30	13-Sep-23	12-Oct-23	378	01-Aug-23	30-Aug-23	-43
SBMT3250	Delivery - Footing Material	1	1	13-Oct-23	13-Oct-23	248	31-Aug-23	31-Aug-23	-28
SBMT3260	Delivery - Truss/Cantilever	1	1	13-Oct-23	13-Oct-23	256	31-Aug-23	31-Aug-23	-28
S-40-3036									
SBMT3190	Fabrication - Truss/Cantilever	30	0	21-Aug-23 A	07-Sep-23 A		01-Aug-23	30-Aug-23	-7
SBMT3200	Delivery - Footing Material	1	1	13-Sep-23	13-Sep-23	32	31-Aug-23	31-Aug-23	-7
SBMT3210	Delivery - Truss/Cantilever	1	1	13-Sep-23	13-Sep-23	41	31-Aug-23	31-Aug-23	-7
S-40-3037									
SBMT3140	Fabrication - Truss/Cantilever	30	0	14-Aug-23 A	07-Sep-23 A		01-Aug-23	30-Aug-23	-7
SBMT3150	Delivery - Footing Material	1	1	13-Sep-23	13-Sep-23	34	31-Aug-23	31-Aug-23	-7
SBMT3160	Delivery - Truss/Cantilever	1	1	13-Sep-23	13-Sep-23	41	31-Aug-23	31-Aug-23	-7
S-40-3038									
SBMT3410	Delivery - Truss	1	1	13-Sep-23	13-Sep-23	27	01-Aug-23	01-Aug-23	-30
S-40-3039									
SBMT3100	Delivery - Footing Material	1	1	13-Sep-23	13-Sep-23	32	31-Aug-23	31-Aug-23	-7
SBMT3110	Delivery - Butterfly 2 Chord Truss	1	1	13-Sep-23	13-Sep-23	41	31-Aug-23	31-Aug-23	-7
S-40-3040									
SBMT3440	Fabrication - Truss	30	30	13-Sep-23	12-Oct-23	375	01-Aug-23	30-Aug-23	-43
SBMT3450	Delivery - Footing Material	1	1	13-Oct-23	13-Oct-23	246	31-Aug-23	31-Aug-23	-28
SBMT3460	Delivery - Truss	1	1	13-Oct-23	13-Oct-23	256	31-Aug-23	31-Aug-23	-28
S-40-3041									
SBMT3750	Delivery - Footing Material	1	1	13-Sep-23	13-Sep-23	396	31-Aug-23	31-Aug-23	-7
SBMT3760	Delivery - Truss	1	1	13-Sep-23	13-Sep-23	406	31-Aug-23	31-Aug-23	-7
S-40-3043									
SBMT3680	Review and Approval	21	0	12-Jan-23 A	14-Aug-23 A		12-Jan-23	01-Aug-23	-13
SBMT3690	Fabrication - Truss/Cantilever	30	0	05-Sep-23 A	12-Sep-23 A		01-Aug-23	30-Aug-23	-12
SBMT3700	Delivery - Footing Material	1	1	13-Sep-23	13-Sep-23	18	31-Aug-23	31-Aug-23	-7

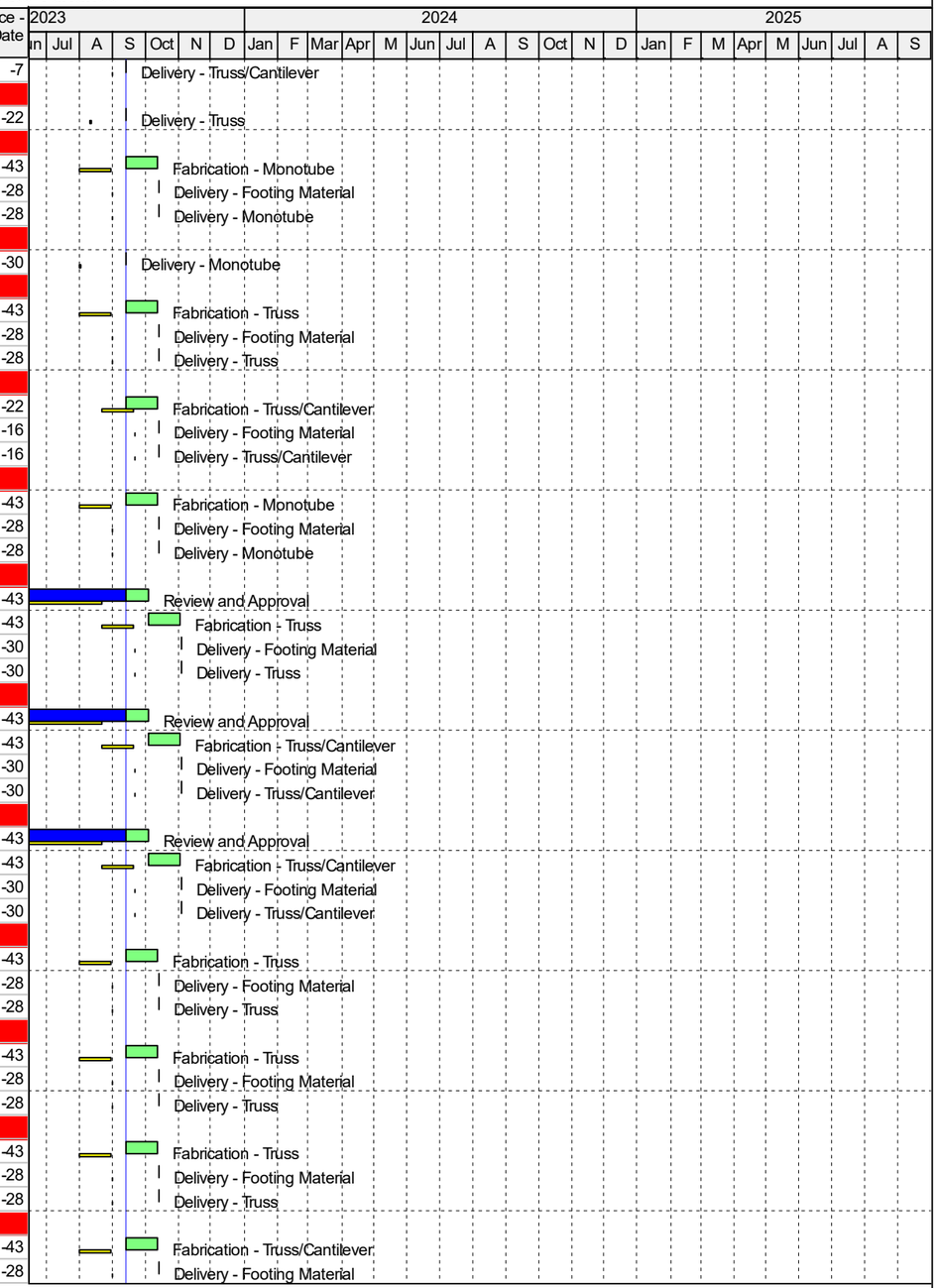


Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: Variance < 0.

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
SBMT3710	Delivery - Truss/Cantilever	1	1	13-Sep-23	13-Sep-23	27	31-Aug-23	31-Aug-23	-7
S-40-3044									
SBMT3660	Delivery - Truss	1	1	13-Sep-23	13-Sep-23	41	11-Aug-23	11-Aug-23	-22
S-40-3045									
SBMT3590	Fabrication - Monotube	30	30	13-Sep-23	12-Oct-23	378	01-Aug-23	30-Aug-23	-43
SBMT3600	Delivery - Footing Material	1	1	13-Oct-23	13-Oct-23	248	31-Aug-23	31-Aug-23	-28
SBMT3610	Delivery - Monotube	1	1	13-Oct-23	13-Oct-23	256	31-Aug-23	31-Aug-23	-28
S-40-3046									
SBMT3560	Delivery - Monotube	1	1	13-Sep-23	13-Sep-23	32	01-Aug-23	01-Aug-23	-30
S-40-3047									
SBMT3790	Fabrication - Truss	30	30	13-Sep-23	12-Oct-23	378	01-Aug-23	30-Aug-23	-43
SBMT3800	Delivery - Footing Material	1	1	13-Oct-23	13-Oct-23	248	31-Aug-23	31-Aug-23	-28
SBMT3810	Delivery - Truss	1	1	13-Oct-23	13-Oct-23	256	31-Aug-23	31-Aug-23	-28
S-40-3048									
SBMT3490	Fabrication - Truss/Cantilever	30	30	13-Sep-23	12-Oct-23	19	22-Aug-23	20-Sep-23	-22
SBMT3500	Delivery - Footing Material	1	1	13-Oct-23	13-Oct-23	13	21-Sep-23	21-Sep-23	-16
SBMT3510	Delivery - Truss/Cantilever	1	1	13-Oct-23	13-Oct-23	20	21-Sep-23	21-Sep-23	-16
S-40-3050									
SBMT3890	Fabrication - Monotube	30	30	13-Sep-23	12-Oct-23	378	01-Aug-23	30-Aug-23	-43
SBMT3900	Delivery - Footing Material	1	1	13-Oct-23	13-Oct-23	248	31-Aug-23	31-Aug-23	-28
SBMT3910	Delivery - Monotube	1	1	13-Oct-23	13-Oct-23	256	31-Aug-23	31-Aug-23	-28
S-40-3051									
SBMT4130	Review and Approval	21	21	12-Jan-23 A	03-Oct-23	354	12-Jan-23	21-Aug-23	-43
SBMT4140	Fabrication - Truss	30	30	04-Oct-23	02-Nov-23	354	22-Aug-23	20-Sep-23	-43
SBMT4150	Delivery - Footing Material	1	1	03-Nov-23	03-Nov-23	232	21-Sep-23	21-Sep-23	-30
SBMT4160	Delivery - Truss	1	1	03-Nov-23	03-Nov-23	242	21-Sep-23	21-Sep-23	-30
S-40-3052									
SBMT4080	Review and Approval	21	21	12-Jan-23 A	03-Oct-23	357	12-Jan-23	21-Aug-23	-43
SBMT4090	Fabrication - Truss/Cantilever	30	30	04-Oct-23	02-Nov-23	357	22-Aug-23	20-Sep-23	-43
SBMT4100	Delivery - Footing Material	1	1	03-Nov-23	03-Nov-23	234	21-Sep-23	21-Sep-23	-30
SBMT4110	Delivery - Truss/Cantilever	1	1	03-Nov-23	03-Nov-23	242	21-Sep-23	21-Sep-23	-30
S-40-3053									
SBMT4030	Review and Approval	21	21	12-Jan-23 A	03-Oct-23	357	12-Jan-23	21-Aug-23	-43
SBMT4040	Fabrication - Truss/Cantilever	30	30	04-Oct-23	02-Nov-23	357	22-Aug-23	20-Sep-23	-43
SBMT4050	Delivery - Footing Material	1	1	03-Nov-23	03-Nov-23	234	21-Sep-23	21-Sep-23	-30
SBMT4060	Delivery - Truss/Cantilever	1	1	03-Nov-23	03-Nov-23	242	21-Sep-23	21-Sep-23	-30
S-40-3054									
SBMT3990	Fabrication - Truss	30	30	13-Sep-23	12-Oct-23	375	01-Aug-23	30-Aug-23	-43
SBMT4000	Delivery - Footing Material	1	1	13-Oct-23	13-Oct-23	246	31-Aug-23	31-Aug-23	-28
SBMT4010	Delivery - Truss	1	1	13-Oct-23	13-Oct-23	256	31-Aug-23	31-Aug-23	-28
S-40-3055									
SBMT3940	Fabrication - Truss	30	30	13-Sep-23	12-Oct-23	375	01-Aug-23	30-Aug-23	-43
SBMT3950	Delivery - Footing Material	1	1	13-Oct-23	13-Oct-23	246	31-Aug-23	31-Aug-23	-28
SBMT3960	Delivery - Truss	1	1	13-Oct-23	13-Oct-23	256	31-Aug-23	31-Aug-23	-28
S-40-3056									
SBMT4190	Fabrication - Truss	30	30	13-Sep-23	12-Oct-23	375	01-Aug-23	30-Aug-23	-43
SBMT4200	Delivery - Footing Material	1	1	13-Oct-23	13-Oct-23	246	31-Aug-23	31-Aug-23	-28
SBMT4210	Delivery - Truss	1	1	13-Oct-23	13-Oct-23	256	31-Aug-23	31-Aug-23	-28
S-40-3057									
SBMT4240	Fabrication - Truss/Cantilever	30	30	13-Sep-23	12-Oct-23	378	01-Aug-23	30-Aug-23	-43
SBMT4250	Delivery - Footing Material	1	1	13-Oct-23	13-Oct-23	248	31-Aug-23	31-Aug-23	-28

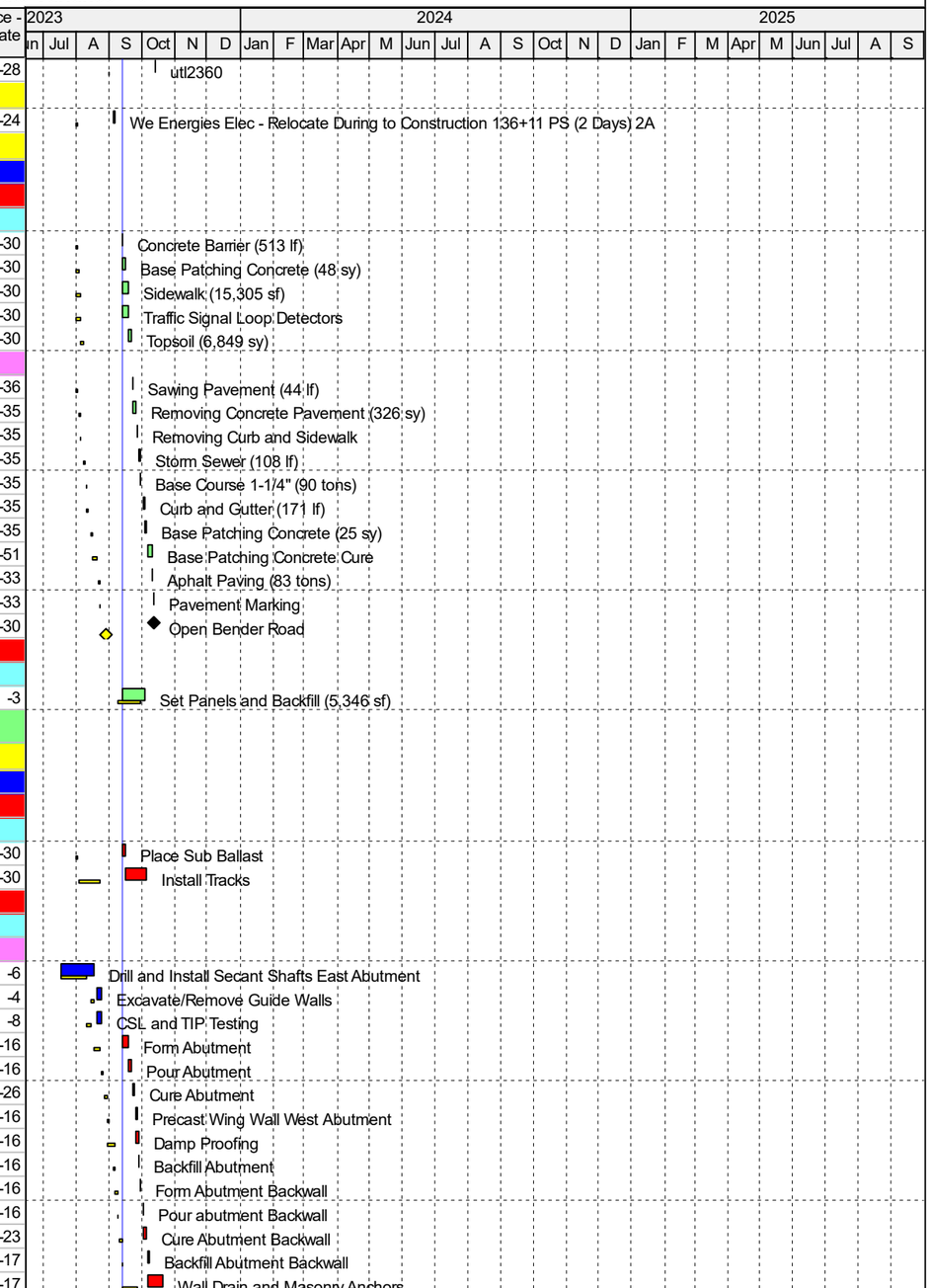


Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: Variance < 0.

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
SBMT4260	utl2360	1	1	13-Oct-23	13-Oct-23	256	31-Aug-23	31-Aug-23	-28
Utilities (1229-04-71)									
UTL1100	We Energies Elec - Relocate During to Construction 136+	2	0	05-Sep-23 A	06-Sep-23 A		01-Aug-23	02-Aug-23	-24
Construction									
Stage 2 Construction									
Roadwork									
Stage 2A									
PWS2A-1210	Concrete Barrier (513 lf)	1	1	13-Sep-23	13-Sep-23	58	01-Aug-23	01-Aug-23	-30
PWS2A-1150	Base Patching Concrete (48 sy)	3	3	13-Sep-23	16-Sep-23	59	01-Aug-23	03-Aug-23	-30
PWS2A-1200	Sidewalk (15,305 sf)	4	4	13-Sep-23	18-Sep-23	55	01-Aug-23	04-Aug-23	-30
PWS2A-1143	Traffic Signal Loop Detectors	4	4	13-Sep-23	18-Sep-23	38	01-Aug-23	04-Aug-23	-30
PWS2A-1220	Topsoil (6,849 sy)	2	2	19-Sep-23	21-Sep-23	55	05-Aug-23	07-Aug-23	-30
Bender Road Intersection West Leg									
BNS2AW-1020	Sawing Pavement (44 lf)	1	1	22-Sep-23	22-Sep-23	39	01-Aug-23	01-Aug-23	-36
BNS2AW-1030	Removing Concrete Pavement (326 sy)	2	2	23-Sep-23	25-Sep-23	39	03-Aug-23	04-Aug-23	-35
BNS2AW-1040	Removing Curb and Sidewalk	1	1	27-Sep-23	27-Sep-23	39	05-Aug-23	05-Aug-23	-35
BNS2AW-1050	Storm Sewer (108 lf)	2	2	28-Sep-23	29-Sep-23	39	07-Aug-23	08-Aug-23	-35
BNS2AW-1060	Base Course 1-1/4" (90 tons)	1	1	30-Sep-23	30-Sep-23	39	10-Aug-23	10-Aug-23	-35
BNS2AW-1070	Curb and Gutter (171 lf)	2	2	02-Oct-23	03-Oct-23	39	11-Aug-23	12-Aug-23	-35
BNS2AW-1080	Base Patching Concrete (25 sy)	2	2	04-Oct-23	05-Oct-23	39	14-Aug-23	15-Aug-23	-35
BNS2AW-1090	Base Patching Concrete Cure	5	5	06-Oct-23	10-Oct-23	59	16-Aug-23	20-Aug-23	-51
BNS2AW-1100	Aphalt Paving (83 tons)	1	1	11-Oct-23	11-Oct-23	41	22-Aug-23	22-Aug-23	-33
BNS2AW-1110	Pavement Marking	1	1	12-Oct-23	12-Oct-23	41	23-Aug-23	23-Aug-23	-33
BNS2AW-1120	Open Bender Road	0	0		12-Oct-23	41		28-Aug-23	-30
Retaining Walls									
R-40-639									
R639-1030	Set Panels and Backfill (5,346 sf)	16	16	13-Sep-23	04-Oct-23	28	09-Sep-23	30-Sep-23	-3
1229-04-72 I-43 N-S - UPRR Bridge									
Construction									
Stage 1 Construction									
Roadwork									
Stage 1A									
UPRRST1A-1110	Place Sub Ballast	2	2	13-Sep-23	15-Sep-23	-38	01-Aug-23	02-Aug-23	-30
UPRRST1A-1120	Install Tracks	15	15	16-Sep-23	05-Oct-23	-38	03-Aug-23	22-Aug-23	-30
Bridge Structures									
B-40-921									
East Abutment									
B921-1180	Drill and Install Secant Shafts East Abutment	5	0	17-Jul-23 A	18-Aug-23 A		17-Jul-23	10-Aug-23	-6
B921-1187	Excavate/Remove Guide Walls	3	0	21-Aug-23 A	24-Aug-23 A		15-Aug-23	17-Aug-23	-4
B921-1185	CSL and TIP Testing	3	0	21-Aug-23 A	24-Aug-23 A		11-Aug-23	14-Aug-23	-8
B921-1190	Form Abutment	4	4	13-Sep-23	18-Sep-23	-52	18-Aug-23	23-Aug-23	-16
B921-1200	Pour Abutment	2	2	19-Sep-23	21-Sep-23	-52	24-Aug-23	26-Aug-23	-16
B921-1210	Cure Abutment	3	3	22-Sep-23	24-Sep-23	-76	27-Aug-23	29-Aug-23	-26
B921-1220	Precast Wing Wall West Abutment	2	2	25-Sep-23	27-Sep-23	-50	30-Aug-23	31-Aug-23	-16
B921-1215	Damp Proofing	3	3	25-Sep-23	28-Sep-23	-50	30-Aug-23	05-Sep-23	-16
B921-1230	Backfill Abutment	1	1	28-Sep-23	28-Sep-23	-50	05-Sep-23	05-Sep-23	-16
B921-1240	Form Abutment Backwall	2	2	29-Sep-23	30-Sep-23	-50	06-Sep-23	08-Sep-23	-16
B921-1250	Pour abutment Backwall	1	1	02-Oct-23	02-Oct-23	-50	09-Sep-23	09-Sep-23	-16
B921-1260	Cure Abutment Backwall	3	3	03-Oct-23	05-Oct-23	-71	10-Sep-23	12-Sep-23	-23
B921-1270	Backfill Abutment Backwall	1	1	07-Oct-23	07-Oct-23	-51	13-Sep-23	13-Sep-23	-17
B921-1274	Wall Drain and Masonry Anchors	10	10	07-Oct-23	20-Oct-23	-30	13-Sep-23	27-Sep-23	-17



Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
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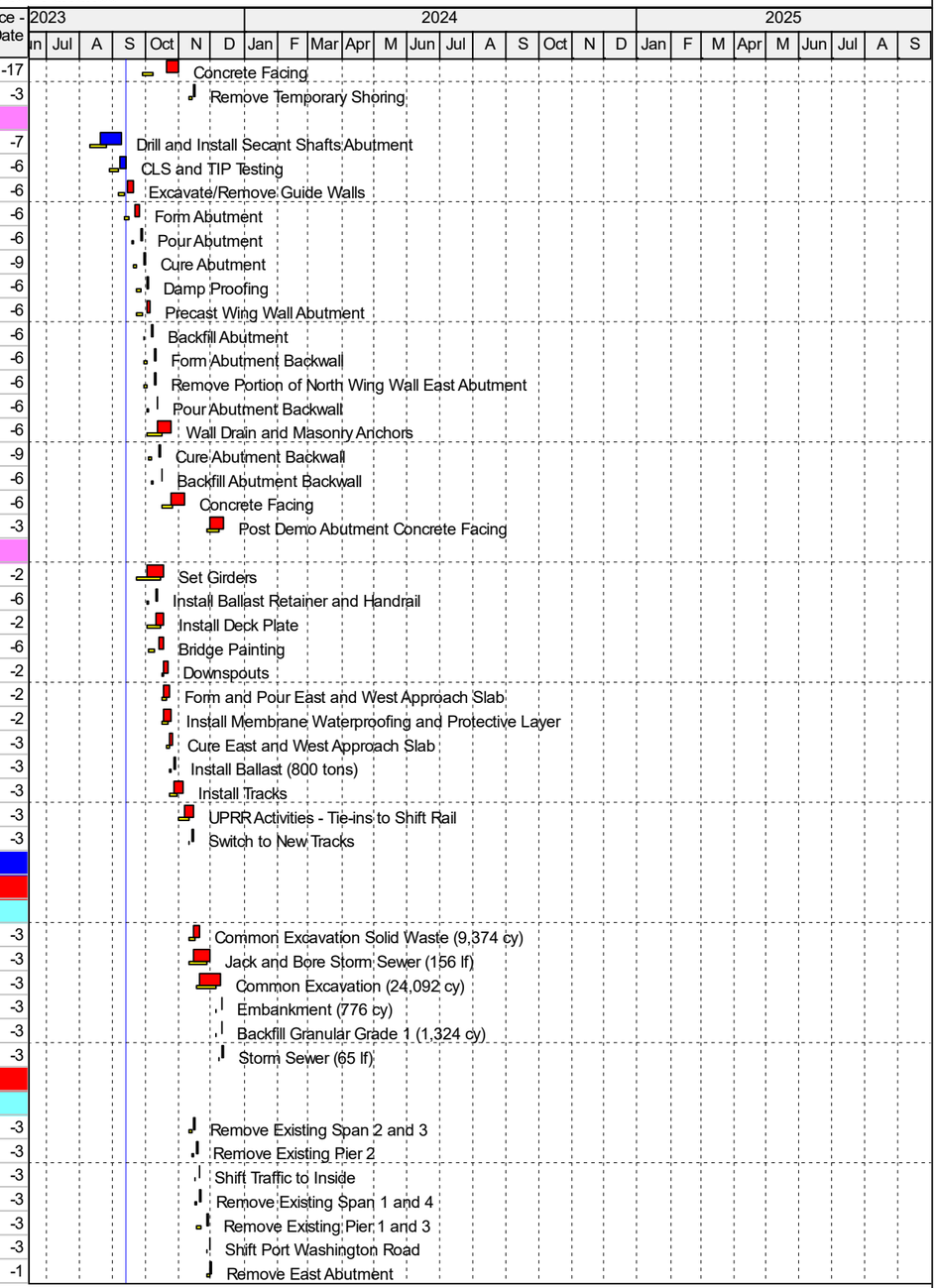
TASK filter: Variance < 0.

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
B921-1275	Concrete Facing	8	8	21-Oct-23	01-Nov-23	-30	28-Sep-23	07-Oct-23	-17
B921-1610	Remove Temporary Shoring	2	2	15-Nov-23	16-Nov-23	-58	11-Nov-23	13-Nov-23	-3
West Abutment									
B921-1300	Drill and Install Secant Shafts Abutment	12	0	21-Aug-23 A	09-Sep-23 A		11-Aug-23	26-Aug-23	-7
B921-1305	CLS and TIP Testing	5	1	08-Sep-23 A	13-Sep-23	-57	28-Aug-23	05-Sep-23	-6
B921-1307	Excavate/Remove Guide Walls	4	4	15-Sep-23	19-Sep-23	-57	06-Sep-23	11-Sep-23	-6
B921-1310	Form Abutment	4	4	21-Sep-23	25-Sep-23	-57	12-Sep-23	16-Sep-23	-6
B921-1320	Pour Abutment	2	2	27-Sep-23	28-Sep-23	-57	18-Sep-23	19-Sep-23	-6
B921-1330	Cure Abutment	3	3	29-Sep-23	01-Oct-23	-83	20-Sep-23	22-Sep-23	-9
B921-1335	Damp Proofing	3	3	02-Oct-23	04-Oct-23	-55	23-Sep-23	27-Sep-23	-6
B921-1340	Precast Wing Wall Abutment	4	4	02-Oct-23	05-Oct-23	-57	23-Sep-23	28-Sep-23	-6
B921-1350	Backfill Abutment	1	1	07-Oct-23	07-Oct-23	-57	29-Sep-23	29-Sep-23	-6
B921-1360	Form Abutment Backwall	2	2	09-Oct-23	11-Oct-23	-57	30-Sep-23	02-Oct-23	-6
B921-1392	Remove Portion of North Wing Wall East Abutment	2	2	09-Oct-23	11-Oct-23	-33	30-Sep-23	02-Oct-23	-6
B921-1370	Pour Abutment Backwall	1	1	12-Oct-23	12-Oct-23	-57	03-Oct-23	03-Oct-23	-6
B921-1393	Wall Drain and Masonry Anchors	10	10	12-Oct-23	24-Oct-23	-33	03-Oct-23	16-Oct-23	-6
B921-1380	Cure Abutment Backwall	3	3	13-Oct-23	15-Oct-23	-81	04-Oct-23	06-Oct-23	-9
B921-1390	Backfill Abutment Backwall	1	1	16-Oct-23	16-Oct-23	-57	07-Oct-23	07-Oct-23	-6
B921-1395	Concrete Facing	8	8	25-Oct-23	06-Nov-23	-33	17-Oct-23	26-Oct-23	-6
B921-1396	Post Demo Abutment Concrete Facing	10	10	30-Nov-23	12-Dec-23	-55	27-Nov-23	08-Dec-23	-3
Superstructure									
B921-1530	Set Girders	12	12	02-Oct-23	17-Oct-23	-58	23-Sep-23	14-Oct-23	-2
B921-1550	Install Ballast Retainer and Handrail	2	2	11-Oct-23	12-Oct-23	-50	02-Oct-23	03-Oct-23	-6
B921-1540	Install Deck Plate	6	6	11-Oct-23	17-Oct-23	-58	02-Oct-23	14-Oct-23	-2
B921-1555	Bridge Painting	4	4	13-Oct-23	17-Oct-23	-40	04-Oct-23	09-Oct-23	-6
B921-1565	Downspouts	3	3	18-Oct-23	21-Oct-23	-49	16-Oct-23	18-Oct-23	-2
B921-1545	Form and Pour East and West Approach Slab	4	4	18-Oct-23	23-Oct-23	-58	16-Oct-23	20-Oct-23	-2
B921-1560	Install Membrane Waterproofing and Protective Layer	5	5	18-Oct-23	24-Oct-23	-56	16-Oct-23	21-Oct-23	-2
B921-1546	Cure East and West Approach Slab	3	3	24-Oct-23	26-Oct-23	-83	21-Oct-23	23-Oct-23	-3
B921-1570	Install Ballast (800 tons)	1	1	28-Oct-23	28-Oct-23	-58	24-Oct-23	24-Oct-23	-3
B921-1580	Install Tracks	5	5	28-Oct-23	04-Nov-23	-58	24-Oct-23	30-Oct-23	-3
B921-1590	UPRR Activities - Tie-ins to Shift Rail	7	7	06-Nov-23	14-Nov-23	-58	01-Nov-23	10-Nov-23	-3
B921-1600	Switch to New Tracks	1	1	14-Nov-23	14-Nov-23	-58	10-Nov-23	10-Nov-23	-3
Stage 2 Construction									
Roadwork									
Stage 2B									
UPRRST2B-1000	Common Excavation Solid Waste (9,374 cy)	5	5	15-Nov-23	20-Nov-23	-58	11-Nov-23	16-Nov-23	-3
UPRRST2B-0900	Jack and Bore Storm Sewer (156 lf)	10	10	15-Nov-23	30-Nov-23	-49	11-Nov-23	27-Nov-23	-3
UPRRST2B-1020	Common Excavation (24,092 cy)	12	12	21-Nov-23	09-Dec-23	-58	17-Nov-23	05-Dec-23	-3
UPRRST2B-1022	Embankment (776 cy)	1	1	11-Dec-23	11-Dec-23	-58	06-Dec-23	06-Dec-23	-3
UPRRST2B-1025	Backfill Granular Grade 1 (1,324 cy)	1	1	11-Dec-23	11-Dec-23	-58	06-Dec-23	06-Dec-23	-3
UPRRST2B-1030	Storm Sewer (65 lf)	1	1	12-Dec-23	12-Dec-23	-58	08-Dec-23	08-Dec-23	-3
Bridge Structures									
B-40-24 Demo									
B24-1000	Remove Existing Span 2 and 3	2	2	15-Nov-23	16-Nov-23	-58	11-Nov-23	13-Nov-23	-3
B24-1010	Remove Existing Pier 2	2	2	17-Nov-23	18-Nov-23	-58	14-Nov-23	15-Nov-23	-3
B24-1020	Shift Traffic to Inside	1	1	20-Nov-23	20-Nov-23	-58	16-Nov-23	16-Nov-23	-3
B24-1030	Remove Existing Span 1 and 4	2	2	20-Nov-23	21-Nov-23	-58	16-Nov-23	17-Nov-23	-3
B24-1040	Remove Existing Pier 1 and 3	3	3	27-Nov-23	29-Nov-23	-58	18-Nov-23	21-Nov-23	-3
B24-1050	Shift Port Washington Road	1	1	30-Nov-23	30-Nov-23	-58	27-Nov-23	27-Nov-23	-3
B24-1060	Remove East Abutment	2	2	30-Nov-23	01-Dec-23	-58	27-Nov-23	30-Nov-23	-1



Primary Baseline | Critical Remaining Work
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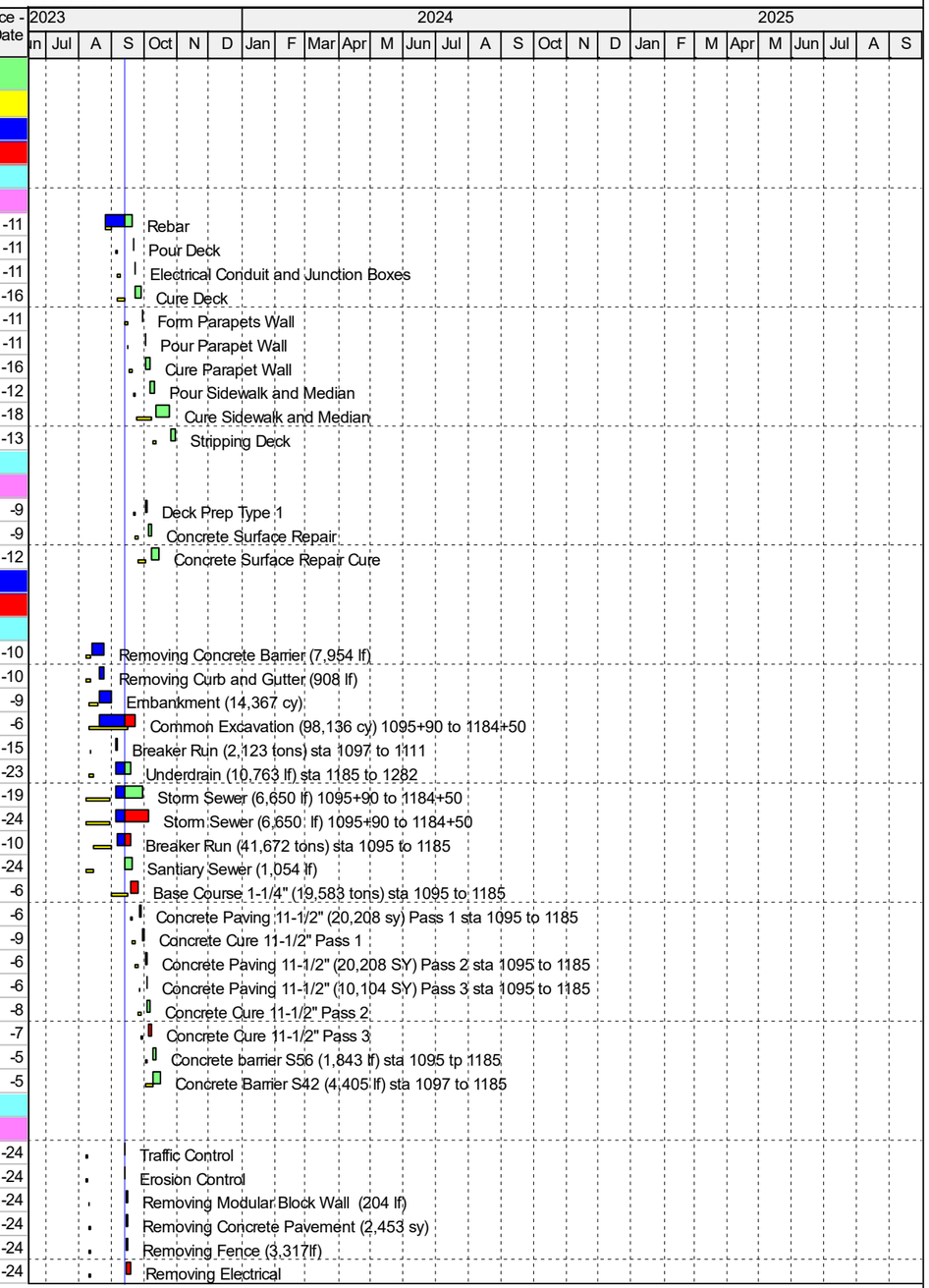
TASK filter: Variance < 0.

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
1229-04-73 I-43 N-S - South End									
Construction									
Stage 1 Construction									
Bridge Structures									
B-40-732									
Superstructure									
B732-1230	Rebar	5	5	26-Aug-23 A	19-Sep-23	49	26-Aug-23	31-Aug-23	-11
B732-1240	Pour Deck	1	1	21-Sep-23	21-Sep-23	49	05-Sep-23	05-Sep-23	-11
B732-1255	Electrical Conduit and Junction Boxes	2	2	22-Sep-23	23-Sep-23	54	06-Sep-23	08-Sep-23	-11
B732-1250	Cure Deck	7	7	22-Sep-23	28-Sep-23	71	06-Sep-23	12-Sep-23	-16
B732-1260	Form Parapets Wall	2	2	29-Sep-23	30-Sep-23	49	13-Sep-23	15-Sep-23	-11
B732-1270	Pour Parapet Wall	1	1	02-Oct-23	02-Oct-23	49	16-Sep-23	16-Sep-23	-11
B732-1280	Cure Parapet Wall	4	4	03-Oct-23	06-Oct-23	72	17-Sep-23	20-Sep-23	-16
B732-1330	Pour Sidewalk and Median	3	3	07-Oct-23	11-Oct-23	49	21-Sep-23	23-Sep-23	-12
B732-1340	Cure Sidewalk and Median	14	14	12-Oct-23	25-Oct-23	72	24-Sep-23	07-Oct-23	-18
B732-1350	Stripping Deck	3	3	26-Oct-23	30-Oct-23	42	09-Oct-23	12-Oct-23	-13
B-40-734									
Superstructure									
B734-1215	Deck Prep Type 1	2	2	03-Oct-23	04-Oct-23	51	21-Sep-23	22-Sep-23	-9
B734-1218	Concrete Surface Repair	2	2	05-Oct-23	07-Oct-23	51	23-Sep-23	25-Sep-23	-9
B734-1220	Concrete Surface Repair Cure	7	7	08-Oct-23	14-Oct-23	80	26-Sep-23	02-Oct-23	-12
Stage 2 Construction									
Roadwork									
Stage 2A NB IH 43									
43S2-1080	Removing Concrete Barrier (7,954 lf)	3	0	14-Aug-23 A	25-Aug-23 A		08-Aug-23	11-Aug-23	-10
43S2-1070	Removing Curb and Gutter (908 lf)	3	0	21-Aug-23 A	24-Aug-23 A		08-Aug-23	11-Aug-23	-10
43S2-1130	Embankment (14,367 cy)	8	0	21-Aug-23 A	31-Aug-23 A		10-Aug-23	18-Aug-23	-9
43S2-1110	Common Excavation (98,136 cy) 1095+90 to 1184+50	25	8	21-Aug-23 A	23-Sep-23	-8	10-Aug-23	15-Sep-23	-6
43S2-1200	Breaker Run (2,123 tons) sta 1097 to 1111	1	0	05-Sep-23 A	05-Sep-23 A		12-Aug-23	12-Aug-23	-15
43S2-1190	Underdrain (10,763 lf) sta 1185 to 1282	4	4	05-Sep-23 A	18-Sep-23	6	10-Aug-23	14-Aug-23	-23
43S2-1140	Storm Sewer (6,650 lf) 1095+90 to 1184+50	12	12	05-Sep-23 A	29-Sep-23	7	08-Aug-23	30-Aug-23	-19
43S2-1150	Storm Sewer (6,650 lf) 1095+90 to 1184+50	17	17	05-Sep-23 A	05-Oct-23	-7	08-Aug-23	30-Aug-23	-24
43S2-1210	Breaker Run (41,672 tons) sta 1095 to 1185	14	4	06-Sep-23 A	18-Sep-23	-2	14-Aug-23	31-Aug-23	-10
43S2-1175	Santiary Sewer (1,054 lf)	5	5	13-Sep-23	19-Sep-23	7	08-Aug-23	14-Aug-23	-24
43S2-1240	Base Course 1-1/4" (19,583 tons) sta 1095 to 1185	5	5	19-Sep-23	25-Sep-23	-2	31-Aug-23	16-Sep-23	-6
43S2-1260	Concrete Paving 11-1/2" (20,208 sy) Pass 1 sta 1095 to '	2	2	27-Sep-23	28-Sep-23	-2	18-Sep-23	19-Sep-23	-6
43S2-1270	Concrete Cure 11-1/2" Pass 1	3	3	29-Sep-23	01-Oct-23	-2	20-Sep-23	22-Sep-23	-9
43S2-1280	Concrete Paving 11-1/2" (20,208 SY) Pass 2 sta 1095 to	2	2	02-Oct-23	03-Oct-23	-1	23-Sep-23	25-Sep-23	-6
43S2-1300	Concrete Paving 11-1/2" (10,104 SY) Pass 3 sta 1095 to	1	1	04-Oct-23	04-Oct-23	-1	27-Sep-23	27-Sep-23	-6
43S2-1290	Concrete Cure 11-1/2" Pass 2	3	3	04-Oct-23	06-Oct-23	18	26-Sep-23	28-Sep-23	-8
43S2-1310	Concrete Cure 11-1/2" Pass 3	3	3	05-Oct-23	07-Oct-23	-1	28-Sep-23	30-Sep-23	-7
43S2-1410	Concrete barrier S56 (1,843 lf) sta 1095 tp 1185	3	3	09-Oct-23	12-Oct-23	13	02-Oct-23	04-Oct-23	-5
43S2-1400	Concrete Barrier S42 (4,405 lf) sta 1097 to 1185	6	6	09-Oct-23	16-Oct-23	10	02-Oct-23	09-Oct-23	-5
Stage 2A Ramps									
Good Hope A and B Ramps									
GHRamps2A-1000	Traffic Control	1	1	13-Sep-23	13-Sep-23	-14	08-Aug-23	08-Aug-23	-24
GHRamps2A-1010	Erosion Control	1	1	13-Sep-23	13-Sep-23	-14	08-Aug-23	08-Aug-23	-24
GHRamps2A-1060	Removing Modular Block Wall (204 lf)	1	1	15-Sep-23	15-Sep-23	-11	10-Aug-23	10-Aug-23	-24
GHRamps2A-1040	Removing Concrete Pavement (2,453 sy)	2	2	15-Sep-23	16-Sep-23	-12	10-Aug-23	11-Aug-23	-24
GHRamps2A-1070	Removing Fence (3,317lf)	2	2	15-Sep-23	16-Sep-23	-12	10-Aug-23	11-Aug-23	-24
GHRamps2A-1030	Removing Electrical	3	3	15-Sep-23	18-Sep-23	-13	10-Aug-23	12-Aug-23	-24

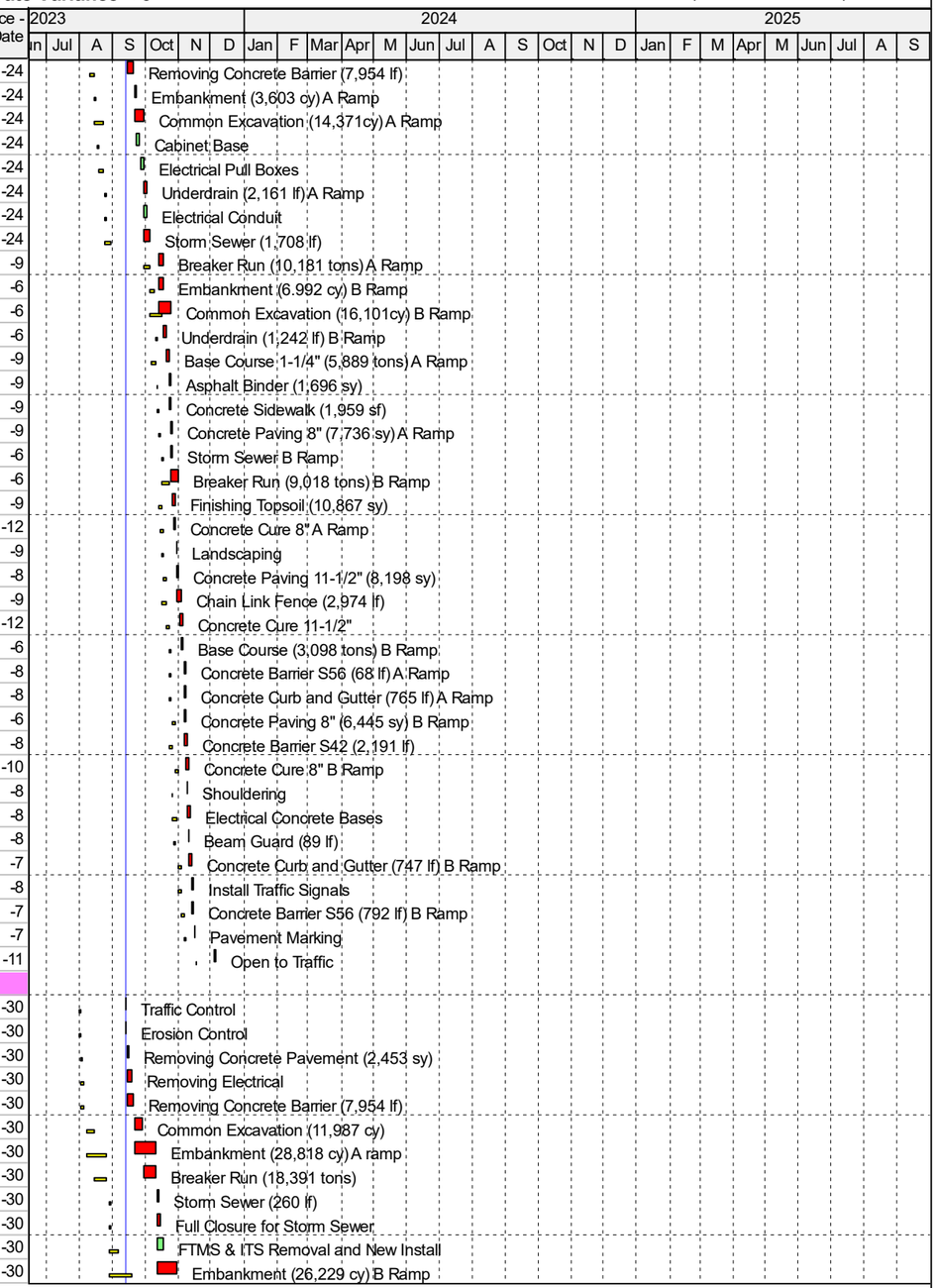


Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: Variance < 0.

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
GHRamps2A-1050	Removing Concrete Barrier (7,954 lf)	4	4	15-Sep-23	19-Sep-23	-14	10-Aug-23	14-Aug-23	-24
GHRamps2A-1085	Embankment (3,603 cy) A Ramp	2	2	21-Sep-23	22-Sep-23	-4	15-Aug-23	16-Aug-23	-24
GHRamps2A-1080	Common Excavation (14,371cy) A Ramp	7	7	21-Sep-23	29-Sep-23	-14	15-Aug-23	23-Aug-23	-24
GHRamps2A-1087	Cabinet Base	2	2	23-Sep-23	25-Sep-23	18	17-Aug-23	18-Aug-23	-24
GHRamps2A-1088	Electrical Pull Boxes	3	3	27-Sep-23	29-Sep-23	18	19-Aug-23	23-Aug-23	-24
GHRamps2A-1110	Underdrain (2,161 lf) A Ramp	2	2	30-Sep-23	02-Oct-23	-11	24-Aug-23	26-Aug-23	-24
GHRamps2A-1089	Electrical Conduit	2	2	30-Sep-23	02-Oct-23	18	24-Aug-23	26-Aug-23	-24
GHRamps2A-1100	Storm Sewer (1,708 lf)	5	5	30-Sep-23	05-Oct-23	-14	24-Aug-23	30-Aug-23	-24
GHRamps2A-1120	Breaker Run (10,181 tons) A Ramp	5	5	13-Oct-23	18-Oct-23	-23	30-Sep-23	05-Oct-23	-9
GHRamps2A-1086	Embankment (6.992 cy) B Ramp	3	3	14-Oct-23	17-Oct-23	-6	05-Oct-23	09-Oct-23	-6
GHRamps2A-1082	Common Excavation (16,101cy) B Ramp	8	8	14-Oct-23	24-Oct-23	-11	05-Oct-23	16-Oct-23	-6
GHRamps2A-1115	Underdrain (1,242 lf) B Ramp	2	2	18-Oct-23	20-Oct-23	-3	11-Oct-23	12-Oct-23	-6
GHRamps2A-1130	Base Course 1-1/4" (5,889 tons) A Ramp	3	3	20-Oct-23	23-Oct-23	-23	07-Oct-23	11-Oct-23	-9
GHRamps2A-1140	Asphalt Binder (1,696 sy)	1	1	24-Oct-23	24-Oct-23	-23	12-Oct-23	12-Oct-23	-9
GHRamps2A-1220	Concrete Sidewalk (1,959 sf)	2	2	24-Oct-23	25-Oct-23	-2	12-Oct-23	13-Oct-23	-9
GHRamps2A-1150	Concrete Paving 8" (7,736 sy) A Ramp	2	2	25-Oct-23	26-Oct-23	-23	13-Oct-23	14-Oct-23	-9
GHRamps2A-1105	Storm Sewer B Ramp	2	2	25-Oct-23	26-Oct-23	-8	17-Oct-23	18-Oct-23	-6
GHRamps2A-1122	Breaker Run (9,018 tons) B Ramp	5	5	25-Oct-23	01-Nov-23	-11	17-Oct-23	23-Oct-23	-6
GHRamps2A-1250	Finishing Topsoil (10,867 sy)	2	2	26-Oct-23	28-Oct-23	-2	14-Oct-23	16-Oct-23	-9
GHRamps2A-1160	Concrete Cure 8" A Ramp	3	3	27-Oct-23	29-Oct-23	-31	15-Oct-23	17-Oct-23	-12
GHRamps2A-1270	Landscaping	1	1	30-Oct-23	30-Oct-23	0	17-Oct-23	17-Oct-23	-9
GHRamps2A-1170	Concrete Paving 11-1/2" (8,198 sy)	2	2	30-Oct-23	01-Nov-23	-22	18-Oct-23	20-Oct-23	-8
GHRamps2A-1260	Chain Link Fence (2,974 lf)	3	3	30-Oct-23	03-Nov-23	-2	17-Oct-23	20-Oct-23	-9
GHRamps2A-1180	Concrete Cure 11-1/2"	3	3	02-Nov-23	04-Nov-23	-32	21-Oct-23	23-Oct-23	-12
GHRamps2A-1135	Base Course (3,098 tons) B Ramp	2	2	03-Nov-23	04-Nov-23	-11	24-Oct-23	25-Oct-23	-6
GHRamps2A-1210	Concrete Barrier S56 (68 lf) A Ramp	2	2	06-Nov-23	07-Nov-23	-5	24-Oct-23	25-Oct-23	-8
GHRamps2A-1190	Concrete Curb and Gutter (765 lf) A Ramp	2	2	06-Nov-23	07-Nov-23	-10	24-Oct-23	25-Oct-23	-8
GHRamps2A-1163	Concrete Paving 8" (6,445 sy) B Ramp	2	2	06-Nov-23	07-Nov-23	-11	26-Oct-23	28-Oct-23	-6
GHRamps2A-1200	Concrete Barrier S42 (2,191 lf)	3	3	06-Nov-23	09-Nov-23	-6	24-Oct-23	26-Oct-23	-8
GHRamps2A-1166	Concrete Cure 8" B Ramp	3	3	08-Nov-23	10-Nov-23	-17	29-Oct-23	31-Oct-23	-10
GHRamps2A-1230	Shouldering	1	1	09-Nov-23	09-Nov-23	-7	26-Oct-23	26-Oct-23	-8
GHRamps2A-1090	Electrical Concrete Bases	3	3	09-Nov-23	11-Nov-23	-10	26-Oct-23	30-Oct-23	-8
GHRamps2A-1240	Beam Guard (89 lf)	1	1	10-Nov-23	10-Nov-23	-7	28-Oct-23	28-Oct-23	-8
GHRamps2A-1195	Concrete Curb and Gutter (747 lf) B Ramp	2	2	11-Nov-23	13-Nov-23	-11	01-Nov-23	03-Nov-23	-7
GHRamps2A-1091	Install Traffic Signals	2	2	13-Nov-23	14-Nov-23	-10	01-Nov-23	03-Nov-23	-8
GHRamps2A-1215	Concrete Barrier S56 (792 lf) B Ramp	2	2	14-Nov-23	15-Nov-23	-11	04-Nov-23	06-Nov-23	-7
GHRamps2A-1280	Pavement Marking	1	1	16-Nov-23	16-Nov-23	-11	07-Nov-23	07-Nov-23	-7
GHRamps2A-1290	Open to Traffic	1	1	05-Dec-23	05-Dec-23	-23	17-Nov-23	17-Nov-23	-11
Brown Deer A and B Ramps									
BDRamps2A-1000	Traffic Control	1	1	13-Sep-23	13-Sep-23	-21	01-Aug-23	01-Aug-23	-30
BDRamps2A-1010	Erosion Control	1	1	13-Sep-23	13-Sep-23	-21	01-Aug-23	01-Aug-23	-30
BDRamps2A-1030	Removing Concrete Pavement (2,453 sy)	2	2	15-Sep-23	16-Sep-23	-19	02-Aug-23	03-Aug-23	-30
BDRamps2A-1020	Removing Electrical	3	3	15-Sep-23	18-Sep-23	-20	02-Aug-23	04-Aug-23	-30
BDRamps2A-1040	Removing Concrete Barrier (7,954 lf)	4	4	15-Sep-23	19-Sep-23	-21	02-Aug-23	05-Aug-23	-30
BDRamps2A-1050	Common Excavation (11,987 cy)	6	6	21-Sep-23	28-Sep-23	-21	07-Aug-23	14-Aug-23	-30
BDRamps2A-1060	Embankment (28,818 cy) A ramp	15	15	21-Sep-23	11-Oct-23	-21	07-Aug-23	26-Aug-23	-30
BDRamps2A-1090	Breaker Run (18,391 tons)	9	9	29-Sep-23	11-Oct-23	-7	15-Aug-23	26-Aug-23	-30
BDRamps2A-1080	Storm Sewer (260 lf)	2	2	12-Oct-23	13-Oct-23	-10	28-Aug-23	29-Aug-23	-30
BDRamps2A-1085	Full Closure for Storm Sewer	3	3	12-Oct-23	14-Oct-23	-10	28-Aug-23	30-Aug-23	-30
BDRamps2A-1110	FTMS & ITS Removal and New Install	5	5	12-Oct-23	17-Oct-23	17	28-Aug-23	05-Sep-23	-30
BDRamps2A-1065	Embankment (26,229 cy) B Ramp	14	14	12-Oct-23	30-Oct-23	-21	28-Aug-23	18-Sep-23	-30

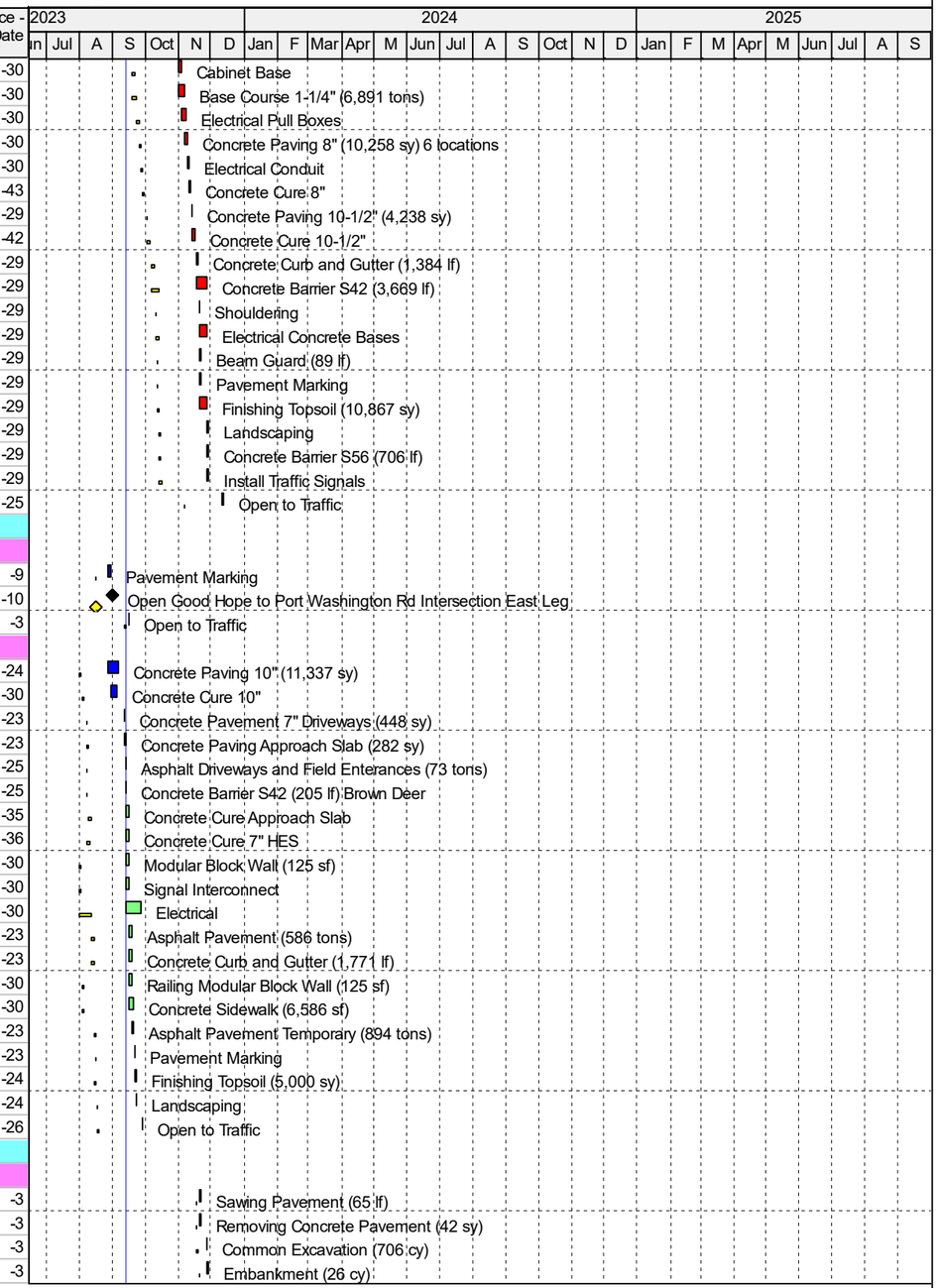


Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: Variance < 0.

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
BDRamps2A-1066	Cabinet Base	2	2	01-Nov-23	03-Nov-23	0	19-Sep-23	21-Sep-23	-30
BDRamps2A-1100	Base Course 1-1/4" (6,891 tons)	4	4	01-Nov-23	06-Nov-23	-21	19-Sep-23	23-Sep-23	-30
BDRamps2A-1067	Electrical Pull Boxes	3	3	04-Nov-23	07-Nov-23	0	22-Sep-23	25-Sep-23	-30
BDRamps2A-1120	Concrete Paving 8" (10,258 sy) 6 locations	2	2	07-Nov-23	09-Nov-23	-21	25-Sep-23	27-Sep-23	-30
BDRamps2A-1068	Electrical Conduit	2	2	09-Nov-23	10-Nov-23	0	27-Sep-23	28-Sep-23	-30
BDRamps2A-1130	Concrete Cure 8"	3	3	10-Nov-23	12-Nov-23	-31	28-Sep-23	30-Sep-23	-43
BDRamps2A-1140	Concrete Paving 10-1/2" (4,238 sy)	1	1	13-Nov-23	13-Nov-23	-21	02-Oct-23	02-Oct-23	-29
BDRamps2A-1150	Concrete Cure 10-1/2"	3	3	14-Nov-23	16-Nov-23	-31	03-Oct-23	05-Oct-23	-42
BDRamps2A-1160	Concrete Curb and Gutter (1,384 lf)	2	2	17-Nov-23	18-Nov-23	-10	07-Oct-23	09-Oct-23	-29
BDRamps2A-1170	Concrete Barrier S42 (3,669 lf)	5	5	17-Nov-23	27-Nov-23	-9	07-Oct-23	13-Oct-23	-29
BDRamps2A-1190	Shouldering	1	1	20-Nov-23	20-Nov-23	-9	11-Oct-23	11-Oct-23	-29
BDRamps2A-1069	Electrical Concrete Bases	3	3	20-Nov-23	27-Nov-23	-10	11-Oct-23	13-Oct-23	-29
BDRamps2A-1200	Beam Guard (89 lf)	1	1	21-Nov-23	21-Nov-23	-7	12-Oct-23	12-Oct-23	-29
BDRamps2A-1230	Pavement Marking	1	1	21-Nov-23	21-Nov-23	-6	12-Oct-23	12-Oct-23	-29
BDRamps2A-1210	Finishing Topsoil (10,867 sy)	2	2	21-Nov-23	27-Nov-23	-9	12-Oct-23	13-Oct-23	-29
BDRamps2A-1220	Landscaping	1	1	28-Nov-23	28-Nov-23	-9	14-Oct-23	14-Oct-23	-29
BDRamps2A-1180	Concrete Barrier S56 (706 lf)	1	1	28-Nov-23	28-Nov-23	-9	14-Oct-23	14-Oct-23	-29
BDRamps2A-1070	Install Traffic Signals	2	2	28-Nov-23	29-Nov-23	-10	14-Oct-23	16-Oct-23	-29
BDRamps2A-1240	Open to Traffic	1	1	12-Dec-23	12-Dec-23	-19	06-Nov-23	06-Nov-23	-25
Stage 2A Local Roads, JN, Fairfield, GH, and BD									
Good Hope Road and Port Washington									
GHS2A-1280	Pavement Marking	1	0	28-Aug-23 A	30-Aug-23 A		16-Aug-23	16-Aug-23	-9
GHS2A-1300	Open Good Hope to Port Washington Rd Intersection Ea	0	0		31-Aug-23 A			16-Aug-23	-10
GHS2A-1290	Open to Traffic	1	1	16-Sep-23	16-Sep-23	5	12-Sep-23	12-Sep-23	-3
Brown Deer Road									
BDS2A-1130	Concrete Paving 10" (11,337 sy)	2	0	28-Aug-23 A	06-Sep-23 A		01-Aug-23	02-Aug-23	-24
BDS2A-1140	Concrete Cure 10"	3	0	30-Aug-23 A	05-Sep-23 A		03-Aug-23	05-Aug-23	-30
BDS2A-1180	Concrete Pavement 7" Driveways (448 sy)	1	0	11-Sep-23 A	11-Sep-23 A		07-Aug-23	07-Aug-23	-23
BDS2A-1150	Concrete Paving Approach Slab (282 sy)	2	0	11-Sep-23 A	12-Sep-23 A		07-Aug-23	08-Aug-23	-23
BDS2A-1200	Asphalt Driveways and Field Enterances (73 tons)	1	1	13-Sep-23	13-Sep-23	71	07-Aug-23	07-Aug-23	-25
BDS2A-1240	Concrete Barrier S42 (205 lf) Brown Deer	1	1	13-Sep-23	13-Sep-23	74	07-Aug-23	07-Aug-23	-25
BDS2A-1160	Concrete Cure Approach Slab	3	3	13-Sep-23	15-Sep-23	104	09-Aug-23	11-Aug-23	-35
BDS2A-1190	Concrete Cure 7" HES	3	3	13-Sep-23	15-Sep-23	110	08-Aug-23	10-Aug-23	-36
BDS2A-1105	Modular Block Wall (125 sf)	2	2	13-Sep-23	15-Sep-23	67	01-Aug-23	02-Aug-23	-30
BDS2A-1103	Signal Interconnect	2	2	13-Sep-23	15-Sep-23	73	01-Aug-23	02-Aug-23	-30
BDS2A-1250	Electrical	10	10	13-Sep-23	27-Sep-23	65	01-Aug-23	12-Aug-23	-30
BDS2A-1210	Asphalt Pavement (586 tons)	2	2	16-Sep-23	18-Sep-23	68	12-Aug-23	14-Aug-23	-23
BDS2A-1220	Concrete Curb and Gutter (1,771 lf)	2	2	16-Sep-23	18-Sep-23	70	12-Aug-23	14-Aug-23	-23
BDS2A-1107	Railing Modular Block Wall (125 sf)	2	2	16-Sep-23	18-Sep-23	71	03-Aug-23	04-Aug-23	-30
BDS2A-1230	Concrete Sidewalk (6,586 sf)	3	3	16-Sep-23	19-Sep-23	67	03-Aug-23	05-Aug-23	-30
BDS2A-1170	Asphalt Pavement Temporary (894 tons)	1	1	19-Sep-23	19-Sep-23	70	15-Aug-23	15-Aug-23	-23
BDS2A-1280	Pavement Marking	1	1	21-Sep-23	21-Sep-23	70	16-Aug-23	16-Aug-23	-23
BDS2A-1260	Finishing Topsoil (5,000 sy)	2	2	21-Sep-23	22-Sep-23	67	15-Aug-23	16-Aug-23	-24
BDS2A-1270	Landscaping	1	1	23-Sep-23	23-Sep-23	67	17-Aug-23	17-Aug-23	-24
BDS2A-1290	Open to Traffic	1	1	28-Sep-23	28-Sep-23	65	18-Aug-23	18-Aug-23	-26
Stage 2B Local Roads									
Fairfield Court									
FFS2B-1010	Sawing Pavement (65 lf)	1	1	21-Nov-23	21-Nov-23	-56	17-Nov-23	17-Nov-23	-3
FFS2B-1020	Removing Concrete Pavement (42 sy)	1	1	21-Nov-23	21-Nov-23	-56	17-Nov-23	17-Nov-23	-3
FFS2B-1030	Common Excavation (706 cy)	1	1	27-Nov-23	27-Nov-23	-56	18-Nov-23	18-Nov-23	-3
FFS2B-1040	Embankment (26 cy)	1	1	28-Nov-23	28-Nov-23	-56	20-Nov-23	20-Nov-23	-3



Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
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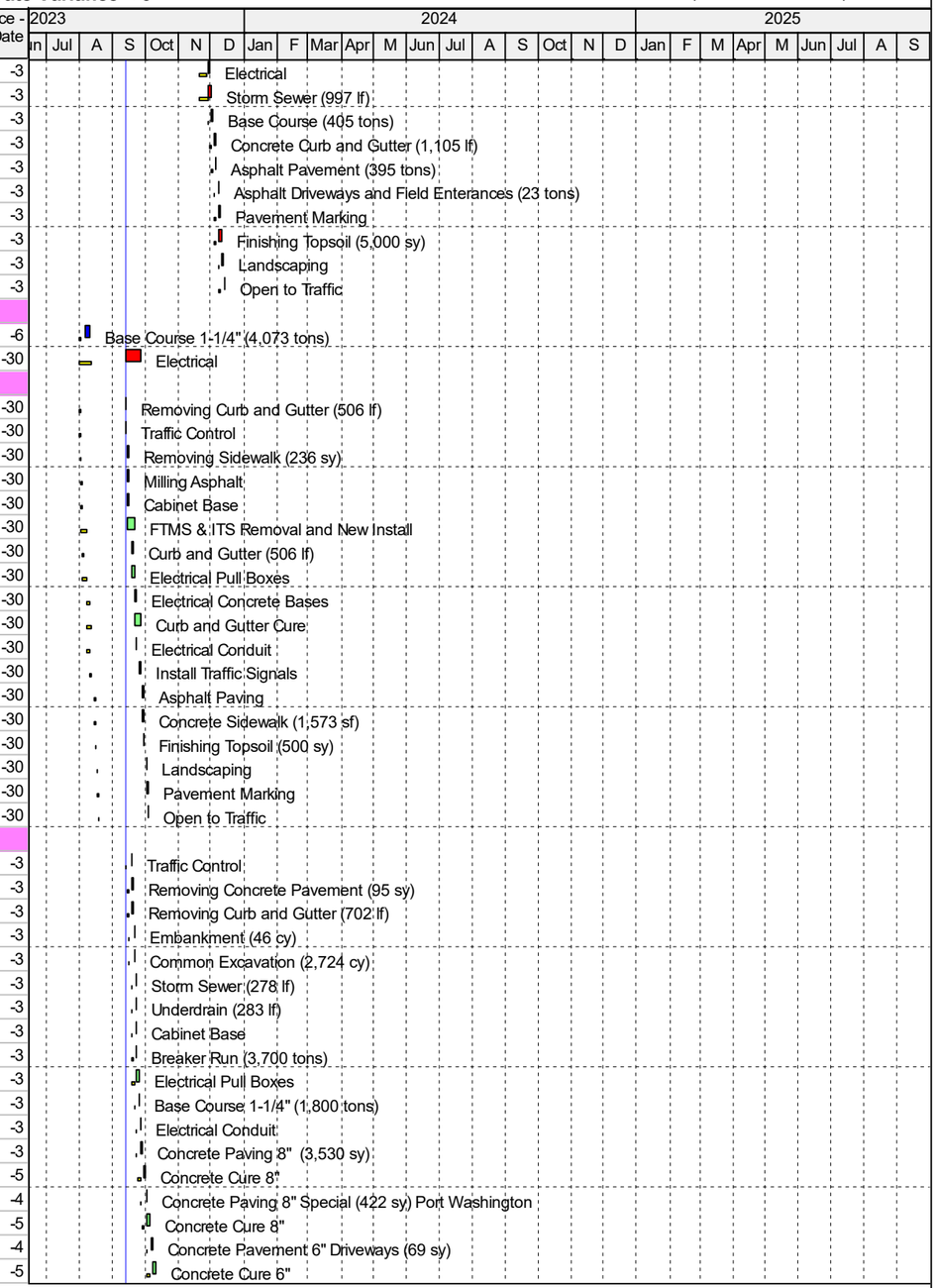
TASK filter: Variance < 0.

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
FFS2B-1100	Electrical	2	2	29-Nov-23	30-Nov-23	-47	21-Nov-23	27-Nov-23	-3
FFS2B-1050	Storm Sewer (997 lf)	3	3	29-Nov-23	01-Dec-23	-56	21-Nov-23	28-Nov-23	-3
FFS2B-1060	Base Course (405 tons)	1	1	02-Dec-23	02-Dec-23	-56	29-Nov-23	29-Nov-23	-3
FFS2B-1070	Concrete Curb and Gutter (1,105 lf)	2	2	04-Dec-23	05-Dec-23	-56	30-Nov-23	01-Dec-23	-3
FFS2B-1080	Asphalt Pavement (395 tons)	1	1	06-Dec-23	06-Dec-23	-56	02-Dec-23	02-Dec-23	-3
FFS2B-1090	Asphalt Driveways and Field Enterances (23 tons)	1	1	08-Dec-23	08-Dec-23	-56	04-Dec-23	04-Dec-23	-3
FFS2B-1130	Pavement Marking	1	1	09-Dec-23	09-Dec-23	-53	05-Dec-23	05-Dec-23	-3
FFS2B-1110	Finishing Topsoil (5,000 sy)	2	2	09-Dec-23	11-Dec-23	-56	05-Dec-23	06-Dec-23	-3
FFS2B-1120	Landscaping	1	1	12-Dec-23	12-Dec-23	-56	08-Dec-23	08-Dec-23	-3
FFS2B-1140	Open to Traffic	1	1	14-Dec-23	14-Dec-23	-56	09-Dec-23	09-Dec-23	-3
Jean Nicolet and Brentwood									
JNS2B-1090	Base Course 1-1/4" (4,073 tons)	2	0	07-Aug-23 A	11-Aug-23 A		01-Aug-23	02-Aug-23	-6
JNS2B-1180	Electrical	10	10	13-Sep-23	27-Sep-23	-3	01-Aug-23	12-Aug-23	-30
Bender Road									
BNS2B-1010	Removing Curb and Gutter (506 lf)	1	1	13-Sep-23	13-Sep-23	60	01-Aug-23	01-Aug-23	-30
BNS2B-1000	Traffic Control	1	1	13-Sep-23	13-Sep-23	65	01-Aug-23	01-Aug-23	-30
BNS2B-1020	Removing Sidewalk (236 sy)	1	1	15-Sep-23	15-Sep-23	61	02-Aug-23	02-Aug-23	-30
BNS2B-1022	Milling Asphalt	2	2	15-Sep-23	16-Sep-23	60	02-Aug-23	03-Aug-23	-30
BNS2B-1032	Cabinet Base	2	2	15-Sep-23	16-Sep-23	65	02-Aug-23	03-Aug-23	-30
BNS2B-1005	FTMS & ITS Removal and New Install	5	5	15-Sep-23	21-Sep-23	69	02-Aug-23	07-Aug-23	-30
BNS2B-1025	Curb and Gutter (506 lf)	2	2	18-Sep-23	19-Sep-23	60	04-Aug-23	05-Aug-23	-30
BNS2B-1033	Electrical Pull Boxes	3	3	18-Sep-23	21-Sep-23	65	04-Aug-23	07-Aug-23	-30
BNS2B-1035	Electrical Concrete Bases	3	3	21-Sep-23	23-Sep-23	65	07-Aug-23	10-Aug-23	-30
BNS2B-1026	Curb and Gutter Cure	5	5	21-Sep-23	27-Sep-23	60	07-Aug-23	12-Aug-23	-30
BNS2B-1034	Electrical Conduit	2	2	22-Sep-23	23-Sep-23	65	08-Aug-23	10-Aug-23	-30
BNS2B-1036	Install Traffic Signals	2	2	25-Sep-23	27-Sep-23	65	11-Aug-23	12-Aug-23	-30
BNS2B-1030	Asphalt Paving	2	2	28-Sep-23	29-Sep-23	60	14-Aug-23	15-Aug-23	-30
BNS2B-1028	Concrete Sidewalk (1,573 sf)	2	2	28-Sep-23	29-Sep-23	60	14-Aug-23	15-Aug-23	-30
BNS2B-1050	Finishing Topsoil (500 sy)	1	1	30-Sep-23	30-Sep-23	60	16-Aug-23	16-Aug-23	-30
BNS2B-1060	Landscaping	1	1	02-Oct-23	02-Oct-23	60	17-Aug-23	17-Aug-23	-30
BNS2B-1070	Pavement Marking	1	1	03-Oct-23	03-Oct-23	60	18-Aug-23	18-Aug-23	-30
BNS2B-1080	Open to Traffic	1	1	04-Oct-23	04-Oct-23	60	19-Aug-23	19-Aug-23	-30
Good Hope Road									
GHS2B-1000	Traffic Control	1	1	18-Sep-23	18-Sep-23	5	13-Sep-23	13-Sep-23	-3
GHS2B-1010	Removing Concrete Pavement (95 sy)	1	1	19-Sep-23	19-Sep-23	6	15-Sep-23	15-Sep-23	-3
GHS2B-1020	Removing Curb and Gutter (702 lf)	1	1	19-Sep-23	19-Sep-23	6	15-Sep-23	15-Sep-23	-3
GHS2B-1040	Embankment (46 cy)	1	1	21-Sep-23	21-Sep-23	7	16-Sep-23	16-Sep-23	-3
GHS2B-1030	Common Excavation (2,724 cy)	1	1	21-Sep-23	21-Sep-23	6	16-Sep-23	16-Sep-23	-3
GHS2B-1050	Storm Sewer (278 lf)	1	1	22-Sep-23	22-Sep-23	7	18-Sep-23	18-Sep-23	-3
GHS2B-1060	Underdrain (283 lf)	1	1	22-Sep-23	22-Sep-23	7	18-Sep-23	18-Sep-23	-3
GHS2B-1042	Cabinet Base	1	1	22-Sep-23	22-Sep-23	18	18-Sep-23	18-Sep-23	-3
GHS2B-1070	Breaker Run (3,700 tons)	2	2	22-Sep-23	23-Sep-23	6	18-Sep-23	19-Sep-23	-3
GHS2B-1043	Electrical Pull Boxes	2	2	23-Sep-23	25-Sep-23	18	19-Sep-23	21-Sep-23	-3
GHS2B-1080	Base Course 1-1/4" (1,800 tons)	1	1	25-Sep-23	25-Sep-23	6	21-Sep-23	21-Sep-23	-3
GHS2B-1044	Electrical Conduit	1	1	27-Sep-23	27-Sep-23	18	22-Sep-23	22-Sep-23	-3
GHS2B-1090	Concrete Paving 8" (3,530 sy)	2	2	27-Sep-23	28-Sep-23	6	22-Sep-23	23-Sep-23	-3
GHS2B-1100	Concrete Cure 8"	3	3	29-Sep-23	01-Oct-23	7	24-Sep-23	26-Sep-23	-5
GHS2B-1110	Concrete Paving 8" Special (422 sy) Port Washington	1	1	02-Oct-23	02-Oct-23	5	27-Sep-23	27-Sep-23	-4
GHS2B-1120	Concrete Cure 8"	3	3	03-Oct-23	05-Oct-23	8	28-Sep-23	30-Sep-23	-5
GHS2B-1130	Concrete Pavement 6" Driveways (69 sy)	1	1	07-Oct-23	07-Oct-23	5	02-Oct-23	02-Oct-23	-4
GHS2B-1140	Concrete Cure 6"	3	3	08-Oct-23	10-Oct-23	7	03-Oct-23	05-Oct-23	-5

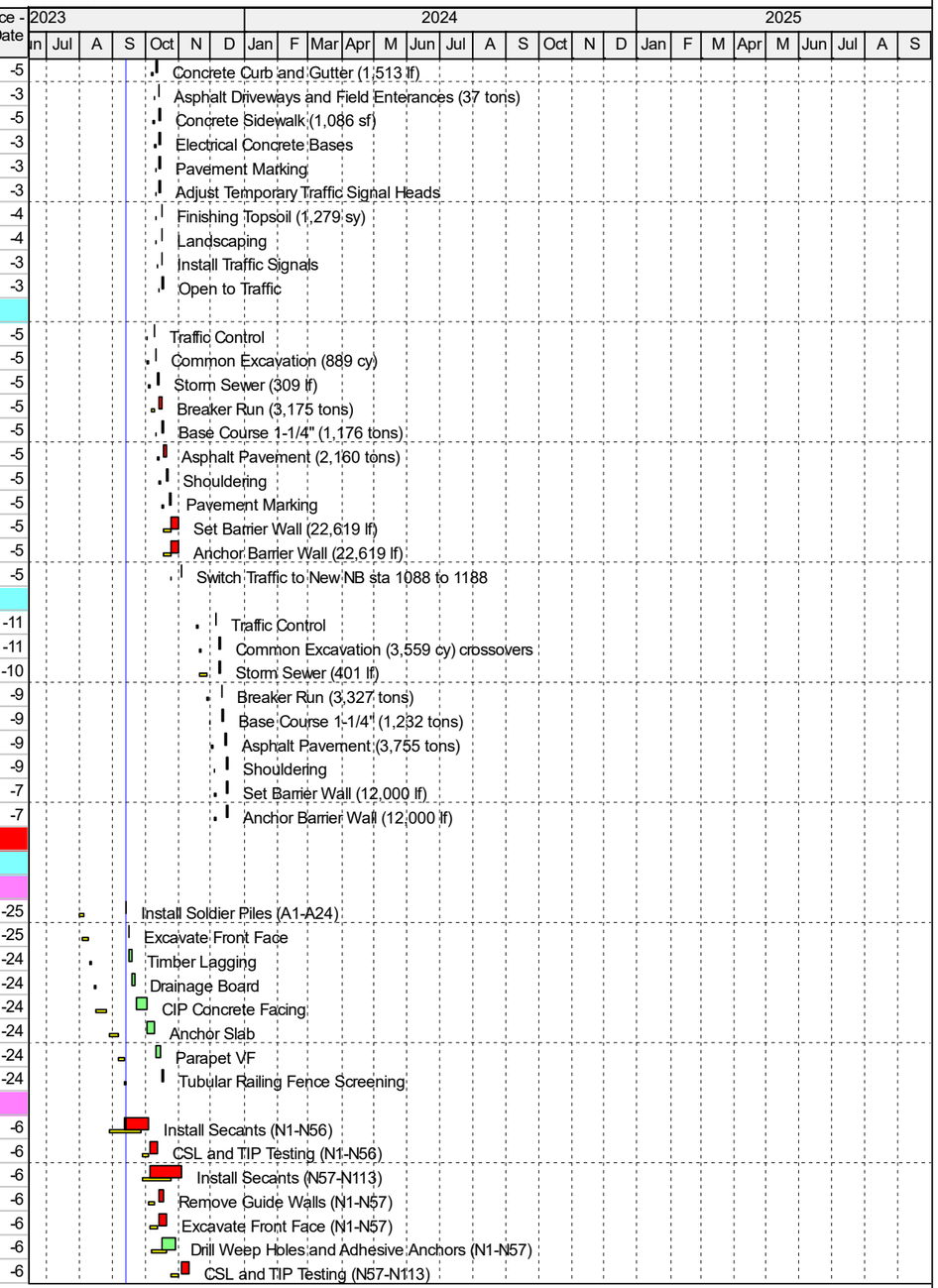


Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: Variance < 0.

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
GHS2B-1150	Concrete Curb and Gutter (1,513 lf)	2	2	11-Oct-23	12-Oct-23	7	06-Oct-23	07-Oct-23	-5
GHS2B-1160	Asphalt Driveways and Field Enterances (37 tons)	1	1	13-Oct-23	13-Oct-23	6	09-Oct-23	09-Oct-23	-3
GHS2B-1170	Concrete Sidewalk (1,086 sf)	2	2	13-Oct-23	14-Oct-23	8	08-Oct-23	09-Oct-23	-5
GHS2B-1045	Electrical Concrete Bases	2	2	13-Oct-23	14-Oct-23	5	09-Oct-23	11-Oct-23	-3
GHS2B-1210	Pavement Marking	1	1	14-Oct-23	14-Oct-23	6	11-Oct-23	11-Oct-23	-3
GHS2B-1215	Adjust Temporary Traffic Signal Heads	1	1	14-Oct-23	14-Oct-23	6	11-Oct-23	11-Oct-23	-3
GHS2B-1190	Finishing Topsoil (1,279 sy)	1	1	16-Oct-23	16-Oct-23	5	11-Oct-23	11-Oct-23	-4
GHS2B-1200	Landscaping	1	1	16-Oct-23	16-Oct-23	5	11-Oct-23	11-Oct-23	-4
GHS2B-1046	Install Traffic Signals	1	1	16-Oct-23	16-Oct-23	5	12-Oct-23	12-Oct-23	-3
GHS2B-1220	Open to Traffic	1	1	17-Oct-23	17-Oct-23	5	13-Oct-23	13-Oct-23	-3
Stage 2C IH 43 NB Connection and Crossover sta 1188									
43S2C-0900	Traffic Control	1	1	09-Oct-23	09-Oct-23	-1	02-Oct-23	02-Oct-23	-5
43S2C-1000	Common Excavation (889 cy)	1	1	11-Oct-23	11-Oct-23	-1	03-Oct-23	03-Oct-23	-5
43S2C-1010	Storm Sewer (309 lf)	2	2	12-Oct-23	13-Oct-23	-1	04-Oct-23	05-Oct-23	-5
43S2C-1020	Breaker Run (3,175 tons)	2	2	14-Oct-23	16-Oct-23	-1	07-Oct-23	09-Oct-23	-5
43S2C-1030	Base Course 1-1/4" (1,176 tons)	1	1	17-Oct-23	17-Oct-23	-1	11-Oct-23	11-Oct-23	-5
43S2C-1040	Asphalt Pavement (2,160 tons)	2	2	18-Oct-23	20-Oct-23	-1	12-Oct-23	13-Oct-23	-5
43S2C-1050	Shouldering	1	1	21-Oct-23	21-Oct-23	-1	14-Oct-23	14-Oct-23	-5
43S2C-1060	Pavement Marking	2	2	23-Oct-23	24-Oct-23	-1	16-Oct-23	17-Oct-23	-5
43S2c-1065	Set Barrier Wall (22,619 lf)	5	5	25-Oct-23	01-Nov-23	-1	18-Oct-23	24-Oct-23	-5
43S2c-1068	Anchor Barrier Wall (22,619 lf)	5	5	25-Oct-23	01-Nov-23	-1	18-Oct-23	24-Oct-23	-5
43S2C-1070	Switch Traffic to New NB sta 1088 to 1188	1	1	03-Nov-23	03-Nov-23	-1	25-Oct-23	25-Oct-23	-5
Stage 2D IH 43									
43S2D-0900	Traffic Control	1	1	06-Dec-23	06-Dec-23	-23	18-Nov-23	18-Nov-23	-11
43S2D-1000	Common Excavation (3,559 cy) crossovers	2	2	08-Dec-23	09-Dec-23	-23	20-Nov-23	21-Nov-23	-11
43S2D-1010	Storm Sewer (401 lf)	1	1	09-Dec-23	09-Dec-23	-23	21-Nov-23	27-Nov-23	-10
43S2D-1020	Breaker Run (3,327 tons)	1	1	11-Dec-23	11-Dec-23	-23	28-Nov-23	29-Nov-23	-9
43S2D-1030	Base Course 1-1/4" (1,232 tons)	1	1	12-Dec-23	12-Dec-23	-23	30-Nov-23	30-Nov-23	-9
43S2D-1040	Asphalt Pavement (3,755 tons)	2	2	14-Dec-23	15-Dec-23	-23	01-Dec-23	02-Dec-23	-9
43S2D-1050	Shouldering	1	1	16-Dec-23	16-Dec-23	-23	04-Dec-23	04-Dec-23	-9
43S2D-1060	Set Barrier Wall (12,000 lf)	1	1	16-Dec-23	16-Dec-23	-23	04-Dec-23	06-Dec-23	-7
43S2D-1065	Anchor Barrier Wall (12,000 lf)	1	1	16-Dec-23	16-Dec-23	-23	04-Dec-23	06-Dec-23	-7
Retaining Walls									
R-40-641									
Unit 1 Soldier Pile and CIP Facing									
R641-1010	Install Soldier Piles (A1-A24)	0	0	13-Sep-23	13-Sep-23	4	01-Aug-23	05-Aug-23	-25
R641-1020	Excavate Front Face	0	0	16-Sep-23	16-Sep-23	4	03-Aug-23	08-Aug-23	-25
R641-1030	Timber Lagging	2	2	16-Sep-23	18-Sep-23	4	10-Aug-23	12-Aug-23	-24
R641-1040	Drainage Board	2	2	19-Sep-23	21-Sep-23	4	14-Aug-23	15-Aug-23	-24
R641-1050	CIP Concrete Facing	8	8	22-Sep-23	02-Oct-23	4	16-Aug-23	26-Aug-23	-24
R641-1060	Anchor Slab	5	5	03-Oct-23	09-Oct-23	4	28-Aug-23	05-Sep-23	-24
R641-1070	Parapet VF	4	4	11-Oct-23	14-Oct-23	4	06-Sep-23	11-Sep-23	-24
R641-1080	Tubular Railing Fence Screening	2	2	16-Oct-23	17-Oct-23	4	12-Sep-23	13-Sep-23	-24
Unit 2 Secant Piles and CIP Facing									
R641-1150	Install Secants (N1-N56)	20	16	12-Sep-23 A	04-Oct-23	-11	28-Aug-23	27-Sep-23	-6
R641-1160	CSL and TIP Testing (N1-N56)	5	5	05-Oct-23	12-Oct-23	-11	28-Sep-23	03-Oct-23	-6
R641-1155	Install Secants (N57-N113)	20	20	05-Oct-23	03-Nov-23	0	28-Sep-23	24-Oct-23	-6
R641-1170	Remove Guide Walls (N1-N57)	4	4	13-Oct-23	17-Oct-23	-11	04-Oct-23	09-Oct-23	-6
R641-1180	Excavate Front Face (N1-N57)	5	5	14-Oct-23	20-Oct-23	-11	05-Oct-23	12-Oct-23	-6
R641-1190	Drill Weep Holes and Adhesive Anchors (N1-N57)	10	10	16-Oct-23	28-Oct-23	24	07-Oct-23	20-Oct-23	-6
R641-1165	CSL and TIP Testing (N57-N113)	5	5	04-Nov-23	10-Nov-23	0	25-Oct-23	01-Nov-23	-6

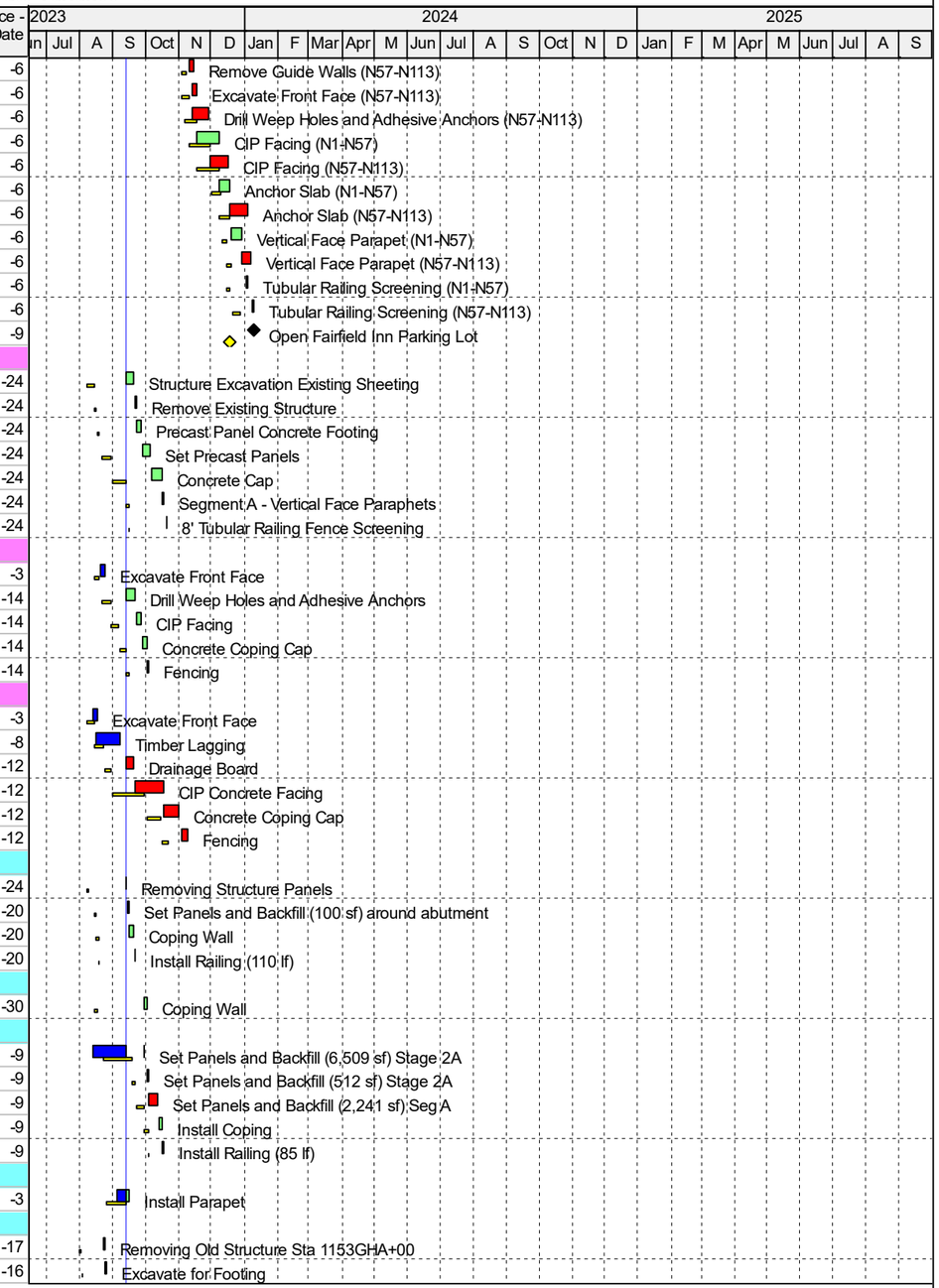


Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: Variance < 0.

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
R641-1175	Remove Guide Walls (N57-N113)	4	4	11-Nov-23	15-Nov-23	0	03-Nov-23	07-Nov-23	-6
R641-1185	Excavate Front Face (N57-N113)	5	5	13-Nov-23	17-Nov-23	0	04-Nov-23	10-Nov-23	-6
R641-1195	Drill Weep Holes and Adhesive Anchors (N57-N113)	10	10	14-Nov-23	29-Nov-23	0	06-Nov-23	17-Nov-23	-6
R641-1200	CIP Facing (N1-N57)	13	13	18-Nov-23	08-Dec-23	3	11-Nov-23	30-Nov-23	-6
R641-1205	CIP Facing (N57-N113)	13	13	30-Nov-23	16-Dec-23	0	18-Nov-23	08-Dec-23	-6
R641-1210	Anchor Slab (N1-N57)	7	7	09-Dec-23	18-Dec-23	3	01-Dec-23	09-Dec-23	-6
R641-1215	Anchor Slab (N57-N113)	7	7	18-Dec-23	04-Jan-24	0	09-Dec-23	18-Dec-23	-6
R641-1220	Vertical Face Parapet (N1-N57)	4	4	20-Dec-23	29-Dec-23	3	11-Dec-23	15-Dec-23	-6
R641-1225	Vertical Face Parapet (N57-N113)	4	4	29-Dec-23	06-Jan-24	0	15-Dec-23	20-Dec-23	-6
R641-1229	Tubular Railing Screening (N1-N57)	2	2	03-Jan-24	04-Jan-24	3	16-Dec-23	18-Dec-23	-6
R641-1231	Tubular Railing Screening (N57-N113)	2	2	08-Jan-24	09-Jan-24	0	21-Dec-23	28-Dec-23	-6
R641-1480	Open Fairfield Inn Parking Lot	0	0		09-Jan-24	0		18-Dec-23	-9
Unit 3 Existing Sheeting and Precast Panels									
R641-1230	Structure Excavation Existing Sheeting	5	5	13-Sep-23	19-Sep-23	2	08-Aug-23	14-Aug-23	-24
R641-1240	Remove Existing Structure	2	2	21-Sep-23	22-Sep-23	2	15-Aug-23	16-Aug-23	-24
R641-1250	Precast Panel Concrete Footing	3	3	23-Sep-23	27-Sep-23	2	17-Aug-23	19-Aug-23	-24
R641-1260	Set Precast Panels	7	7	28-Sep-23	05-Oct-23	2	22-Aug-23	30-Aug-23	-24
R641-1270	Concrete Cap	7	7	07-Oct-23	16-Oct-23	2	31-Aug-23	12-Sep-23	-24
R641-1280	Segment A - Vertical Face Paraphets	2	2	17-Oct-23	18-Oct-23	2	13-Sep-23	15-Sep-23	-24
R641-1290	8' Tubular Railing Fence Screening	1	1	20-Oct-23	20-Oct-23	2	16-Sep-23	16-Sep-23	-24
Unit 4 Secant Piles and CIP Facing									
R641-1340	Excavate Front Face	5	0	21-Aug-23 A	25-Aug-23 A		15-Aug-23	19-Aug-23	-3
R641-1350	Drill Weep Holes and Adhesive Anchors	6	6	13-Sep-23	21-Sep-23	13	22-Aug-23	29-Aug-23	-14
R641-1360	CIP Facing	4	4	22-Sep-23	27-Sep-23	13	30-Aug-23	06-Sep-23	-14
R641-1370	Concrete Coping Cap	4	4	28-Sep-23	02-Oct-23	13	08-Sep-23	12-Sep-23	-14
R641-1380	Fencing	2	2	03-Oct-23	04-Oct-23	13	13-Sep-23	15-Sep-23	-14
Unit 5 Soldier Piles and CIP Facing									
R641-1420	Excavate Front Face	5	0	14-Aug-23 A	18-Aug-23 A		08-Aug-23	14-Aug-23	-3
R641-1430	Timber Lagging	7	0	16-Aug-23 A	08-Sep-23 A		15-Aug-23	23-Aug-23	-8
R641-1440	Drainage Board	5	5	13-Sep-23	19-Sep-23	-11	24-Aug-23	30-Aug-23	-12
R641-1450	CIP Concrete Facing	20	20	21-Sep-23	17-Oct-23	-11	31-Aug-23	30-Sep-23	-12
R641-1460	Concrete Coping Cap	10	10	18-Oct-23	01-Nov-23	-11	02-Oct-23	14-Oct-23	-12
R641-1470	Fencing	5	5	03-Nov-23	09-Nov-23	-11	16-Oct-23	21-Oct-23	-12
R-40-413									
R413-1040	Removing Structure Panels	1	1	13-Sep-23	13-Sep-23	70	08-Aug-23	08-Aug-23	-24
R413-1050	Set Panels and Backfill (100 sf) around abutment	1	1	15-Sep-23	15-Sep-23	70	15-Aug-23	15-Aug-23	-20
R413-1060	Coping Wall	3	3	16-Sep-23	19-Sep-23	70	16-Aug-23	18-Aug-23	-20
R413-1070	Install Railing (110 lf)	1	1	21-Sep-23	21-Sep-23	70	19-Aug-23	19-Aug-23	-20
R-40-415									
R415-1020	Coping Wall	3	3	29-Sep-23	02-Oct-23	51	15-Aug-23	17-Aug-23	-30
R-40-645									
R645-1030	Set Panels and Backfill (6,509 sf) Stage 2A	17	2	14-Aug-23 A	30-Sep-23	-23	23-Aug-23	18-Sep-23	-9
R645-1040	Set Panels and Backfill (512 sf) Stage 2A	2	2	02-Oct-23	03-Oct-23	-23	19-Sep-23	21-Sep-23	-9
R645-1070	Set Panels and Backfill (2,241 sf) Seg A	6	6	04-Oct-23	12-Oct-23	-23	22-Sep-23	29-Sep-23	-9
R645-1090	Install Coping	3	3	13-Oct-23	16-Oct-23	5	30-Sep-23	03-Oct-23	-9
R645-1110	Install Railing (85 lf)	1	1	17-Oct-23	17-Oct-23	5	04-Oct-23	04-Oct-23	-9
R-40-646									
R646-1070	Install Parapet	11	3	05-Sep-23 A	16-Sep-23	5	26-Aug-23	12-Sep-23	-3
R-40-647									
R647-1000	Removing Old Structure Sta 1153GHA+00	2	0	23-Aug-23 A	24-Aug-23 A		01-Aug-23	02-Aug-23	-17
R647-1010	Excavate for Footing	1	0	24-Aug-23 A	26-Aug-23 A		03-Aug-23	03-Aug-23	-16



Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: Variance < 0.

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

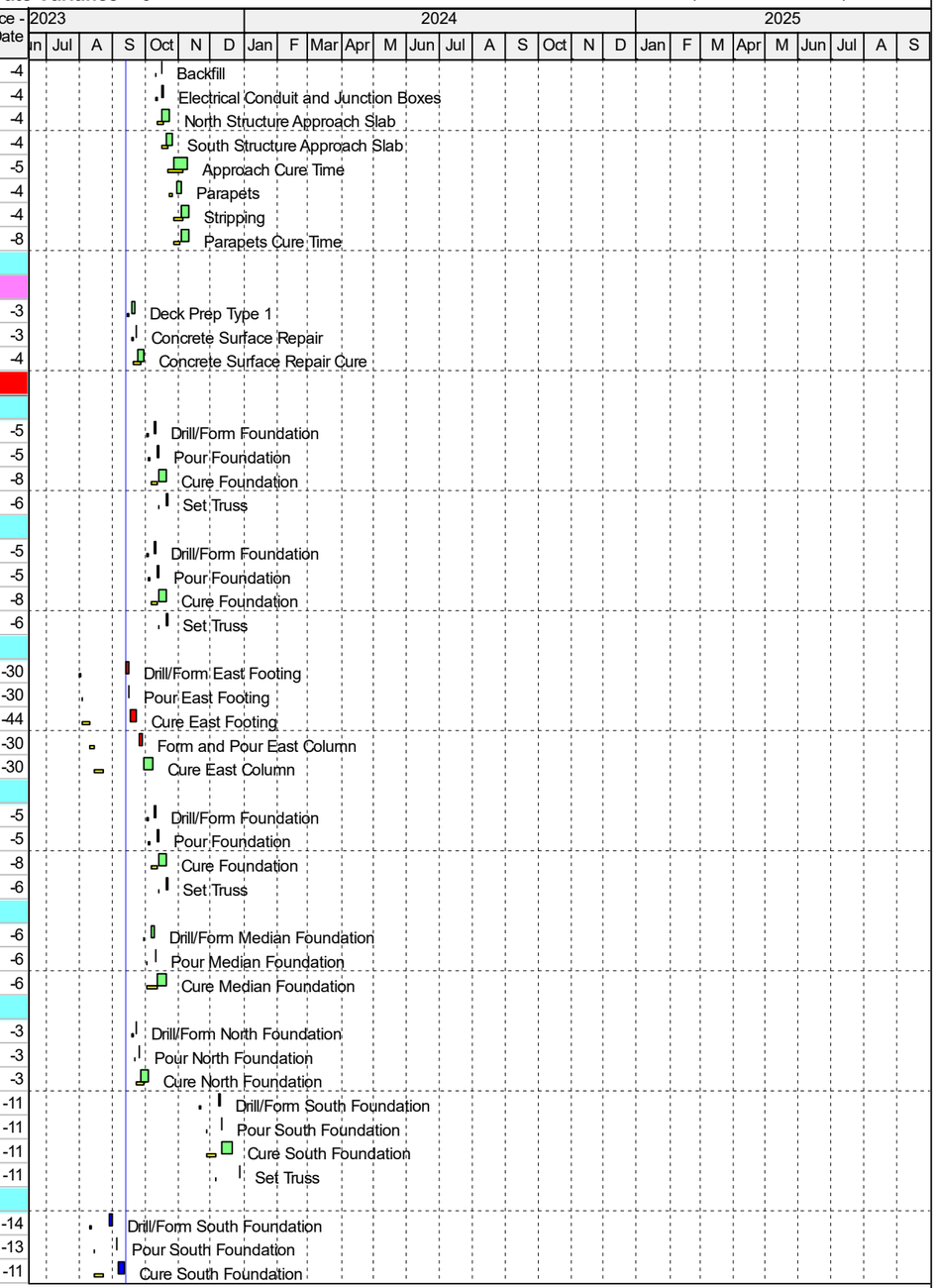
Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
R647-1020	Form and Pour Footing (96 lf)	1	0	25-Aug-23 A	28-Aug-23 A		04-Aug-23	04-Aug-23	-16
R647-1030	Set Panels and Backfill (662 sf)	3	0	29-Aug-23 A	31-Aug-23 A		07-Aug-23	10-Aug-23	-16
R647-1040	Install Anchor Slab	5	0	31-Aug-23 A	04-Sep-23 A		11-Aug-23	16-Aug-23	-11
R647-1050	Install Coping	1	0	05-Sep-23 A	08-Sep-23 A		11-Aug-23	11-Aug-23	-17
R647-1060	Install Parapet	3	0	08-Sep-23 A	11-Sep-23 A		17-Aug-23	19-Aug-23	-13
R647-1070	Install Railing (85 lf)	1	1	13-Sep-23	13-Sep-23	7	12-Aug-23	12-Aug-23	-21
Bridge Structures									
B-40-1026									
Removing Existing Box Culvert									
B1026-1080	Install Sheeting/Divert Flow to diversion Channel	0	0	29-Aug-23 A	02-Sep-23 A		31-Aug-23	31-Aug-23	-2
B1026-1000	Setup Initial erosion control	3	0	31-Aug-23 A	02-Sep-23 A		17-Aug-23	19-Aug-23	-14
B1026-1110	Setup Bypass Pump	0	0	05-Sep-23 A	05-Sep-23 A		01-Sep-23	01-Sep-23	-4
B1026-1120	Bypass Pump Indian Creek	0	0	05-Sep-23 A	12-Sep-23 A		01-Sep-23	01-Sep-23	-11
B1026-1020	Excavate materials over existing box culvert	1	0	05-Sep-23 A	05-Sep-23 A		20-Aug-23	20-Aug-23	-16
B1026-1010	Bypass Pump Indian Creek - 5 days	5	0	05-Sep-23 A	12-Sep-23 A		20-Aug-23	24-Aug-23	-18
B1026-1100	Remove North Box Culvert	0	0	06-Sep-23 A	09-Sep-23 A		01-Sep-23	01-Sep-23	-8
B1026-1130	Remove Center Box Culvert Wall	0	0	06-Sep-23 A	09-Sep-23 A		01-Sep-23	01-Sep-23	-8
B1026-1030	Demo existing box culvert	2	0	06-Sep-23 A	09-Sep-23 A		23-Aug-23	24-Aug-23	-16
B1026-1150	Construct Channel	0	0	06-Sep-23 A	12-Sep-23 A		01-Sep-23	01-Sep-23	-11
B1026-1160	Install Rip Rap	0	0	07-Sep-23 A	12-Sep-23 A		01-Sep-23	01-Sep-23	-11
B1026-1040	Construct channel	3	0	08-Sep-23 A	12-Sep-23 A		25-Aug-23	27-Aug-23	-16
B1026-1140	Remove Sheeting	0	0	09-Sep-23 A	09-Sep-23 A		01-Sep-23	01-Sep-23	-8
B1026-1050	Install riprap, other EC measures	2	0	09-Sep-23 A	12-Sep-23 A		28-Aug-23	29-Aug-23	-9
B1026-1060	Remove bypass pumping	2	0	11-Sep-23 A	12-Sep-23 A		30-Aug-23	31-Aug-23	-7
B1026-1090	Remove Bypass Pump	0	0	11-Sep-23 A	12-Sep-23 A		01-Sep-23	01-Sep-23	-11
B1026-1070	Install temporary bridge	1	0	12-Sep-23 A	12-Sep-23 A		30-Aug-23	30-Aug-23	-8
B1026-1170	Remove Bypass Pump	0	0	12-Sep-23 A	12-Sep-23 A		01-Sep-23	01-Sep-23	-11
South Abutment									
B1026-1340	Structure Excavation	1	1	13-Sep-23	13-Sep-23	2	28-Aug-23	29-Aug-23	-9
B1026-1350	Piling	1	1	15-Sep-23	15-Sep-23	2	30-Aug-23	31-Aug-23	-8
B1026-1360	Form Abutment	2	2	16-Sep-23	18-Sep-23	2	05-Sep-23	06-Sep-23	-8
B1026-1370	Rebar	2	2	19-Sep-23	21-Sep-23	2	08-Sep-23	09-Sep-23	-8
B1026-1380	Pour Abutment	1	1	22-Sep-23	22-Sep-23	2	11-Sep-23	11-Sep-23	-8
B1026-1390	Cure Abutment	2	2	23-Sep-23	24-Sep-23	3	12-Sep-23	13-Sep-23	-11
B1026-1400	Backfill Abutment	1	1	25-Sep-23	25-Sep-23	2	15-Sep-23	15-Sep-23	-7
B1026-1430	Heavy Rip Rap	1	1	25-Sep-23	25-Sep-23	2	15-Sep-23	16-Sep-23	-6
North Abutment									
B1026-1290	Structure Excavation	2	0	11-Sep-23 A	12-Sep-23 A		05-Sep-23	06-Sep-23	-3
B1026-1300	Piling	2	2	13-Sep-23	15-Sep-23	1	08-Sep-23	09-Sep-23	-4
B1026-1310	Form Abutment	2	2	16-Sep-23	18-Sep-23	1	11-Sep-23	12-Sep-23	-4
B1026-1320	Rebar	2	2	19-Sep-23	21-Sep-23	1	13-Sep-23	15-Sep-23	-4
B1026-1330	Pour Abutment	1	1	22-Sep-23	22-Sep-23	1	16-Sep-23	16-Sep-23	-4
B1026-1410	Cure Abutment	2	2	23-Sep-23	24-Sep-23	2	17-Sep-23	18-Sep-23	-6
B1026-1420	Backfill Abutment	1	1	25-Sep-23	25-Sep-23	2	19-Sep-23	19-Sep-23	-4
B1026-1440	Heavy Rip Rap	2	2	25-Sep-23	27-Sep-23	1	19-Sep-23	21-Sep-23	-4
Superstructure									
B1026-1180	Set Girders	1	1	28-Sep-23	28-Sep-23	1	22-Sep-23	22-Sep-23	-4
B1026-1190	Falsework	7	7	29-Sep-23	07-Oct-23	1	23-Sep-23	02-Oct-23	-4
B1026-1200	Rebar	3	3	09-Oct-23	12-Oct-23	1	03-Oct-23	05-Oct-23	-4
B1026-1210	Pour Deck	2	2	13-Oct-23	14-Oct-23	1	07-Oct-23	09-Oct-23	-4
B1026-1220	Cure Deck	14	14	15-Oct-23	28-Oct-23	2	10-Oct-23	23-Oct-23	-5

Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: Variance < 0.

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
B1026-1230	Backfill	1	1	16-Oct-23	16-Oct-23	1	11-Oct-23	11-Oct-23	-4
B1026-1225	Electrical Conduit and Junction Boxes	2	2	16-Oct-23	17-Oct-23	11	11-Oct-23	12-Oct-23	-4
B1026-1240	North Structure Approach Slab	5	5	17-Oct-23	23-Oct-23	1	12-Oct-23	17-Oct-23	-4
B1026-1250	South Structure Approach Slab	5	5	21-Oct-23	26-Oct-23	1	16-Oct-23	21-Oct-23	-4
B1026-1260	Approach Cure Time	14	14	27-Oct-23	09-Nov-23	3	22-Oct-23	04-Nov-23	-5
B1026-1270	Parapets	3	3	30-Oct-23	03-Nov-23	3	24-Oct-23	26-Oct-23	-4
B1026-1280	Stripping	5	5	04-Nov-23	10-Nov-23	3	28-Oct-23	04-Nov-23	-4
B1026-1275	Parapets Cure Time	7	7	04-Nov-23	10-Nov-23	4	27-Oct-23	02-Nov-23	-8
B-40-735 Deck Repair									
Superstructure									
B735OL-1030	Deck Prep Type 1	2	2	19-Sep-23	21-Sep-23	16	15-Sep-23	16-Sep-23	-3
B735OL-1040	Concrete Surface Repair	2	2	22-Sep-23	23-Sep-23	16	18-Sep-23	19-Sep-23	-3
B735OL-1060	Concrete Surface Repair Cure	7	7	24-Sep-23	30-Sep-23	23	20-Sep-23	26-Sep-23	-4
Sign Structures									
S-40-3036									
S3036-1000	Drill/Form Foundation	2	2	09-Oct-23	11-Oct-23	15	02-Oct-23	03-Oct-23	-5
S3036-1010	Pour Foundation	2	2	12-Oct-23	13-Oct-23	15	04-Oct-23	05-Oct-23	-5
S3036-1020	Cure Foundation	7	7	14-Oct-23	20-Oct-23	23	06-Oct-23	12-Oct-23	-8
S3036-1030	Set Truss	1	1	21-Oct-23	21-Oct-23	15	13-Oct-23	13-Oct-23	-6
S-40-3037									
S3037-1000	Drill/Form Foundation	2	2	09-Oct-23	11-Oct-23	15	02-Oct-23	03-Oct-23	-5
S3037-1010	Pour Foundation	2	2	12-Oct-23	13-Oct-23	15	04-Oct-23	05-Oct-23	-5
S3037-1020	Cure Foundation	7	7	14-Oct-23	20-Oct-23	23	06-Oct-23	12-Oct-23	-8
S3037-1030	Set Truss	1	1	21-Oct-23	21-Oct-23	15	13-Oct-23	13-Oct-23	-6
S-40-3038									
S3038-1000	Drill/Form East Footing	2	2	13-Sep-23	15-Sep-23	-24	01-Aug-23	02-Aug-23	-30
S3038-1010	Pour East Footing	1	1	16-Sep-23	16-Sep-23	-24	03-Aug-23	03-Aug-23	-30
S3038-1020	Cure East Footing	7	7	17-Sep-23	23-Sep-23	-36	04-Aug-23	10-Aug-23	-44
S3038-1060	Form and Pour East Column	3	3	25-Sep-23	28-Sep-23	-23	11-Aug-23	14-Aug-23	-30
S3038-1070	Cure East Column	7	7	29-Sep-23	07-Oct-23	10	15-Aug-23	23-Aug-23	-30
S-40-3039									
S3039-1000	Drill/Form Foundation	2	2	09-Oct-23	11-Oct-23	15	02-Oct-23	03-Oct-23	-5
S3039-1010	Pour Foundation	2	2	12-Oct-23	13-Oct-23	15	04-Oct-23	05-Oct-23	-5
S3039-1020	Cure Foundation	7	7	14-Oct-23	20-Oct-23	23	06-Oct-23	12-Oct-23	-8
S3039-1030	Set Truss	1	1	21-Oct-23	21-Oct-23	15	13-Oct-23	13-Oct-23	-6
S-40-461									
S461-1000	Drill/Form Median Foundation	2	2	07-Oct-23	09-Oct-23	13	29-Sep-23	30-Sep-23	-6
S461-1010	Pour Median Foundation	1	1	11-Oct-23	11-Oct-23	13	02-Oct-23	02-Oct-23	-6
S461-1020	Cure Median Foundation	7	7	12-Oct-23	20-Oct-23	13	03-Oct-23	12-Oct-23	-6
S-40-3041									
S3041-1030	Drill/Form North Foundation	2	2	22-Sep-23	23-Sep-23	391	18-Sep-23	19-Sep-23	-3
S3041-1040	Pour North Foundation	1	1	25-Sep-23	25-Sep-23	391	21-Sep-23	21-Sep-23	-3
S3041-1050	Cure North Foundation	7	7	27-Sep-23	04-Oct-23	391	22-Sep-23	30-Sep-23	-3
S3041-1000	Drill/Form South Foundation	2	2	08-Dec-23	09-Dec-23	338	20-Nov-23	21-Nov-23	-11
S3041-1010	Pour South Foundation	1	1	11-Dec-23	11-Dec-23	338	27-Nov-23	27-Nov-23	-11
S3041-1020	Cure South Foundation	7	7	12-Dec-23	21-Dec-23	338	28-Nov-23	05-Dec-23	-11
S3041-1060	Set Truss	1	1	28-Dec-23	28-Dec-23	338	06-Dec-23	06-Dec-23	-11
S-40-3044									
S3044-1000	Drill/Form South Foundation	2	0	29-Aug-23 A	01-Sep-23 A		11-Aug-23	12-Aug-23	-14
S3044-1010	Pour South Foundation	1	0	05-Sep-23 A	05-Sep-23 A		14-Aug-23	14-Aug-23	-13
S3044-1020	Cure South Foundation	7	0	06-Sep-23 A	12-Sep-23 A		15-Aug-23	23-Aug-23	-11

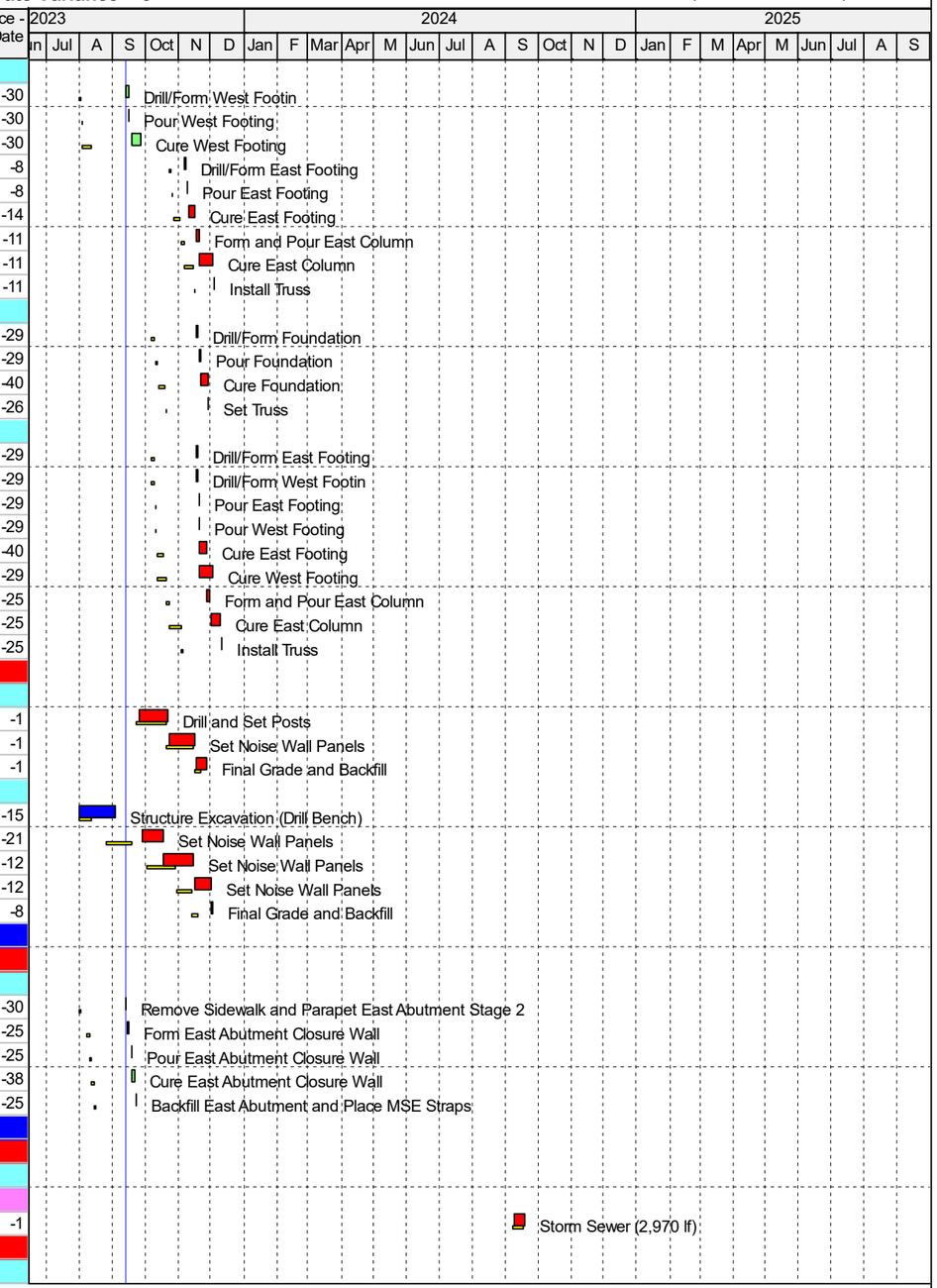


Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: Variance < 0.

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
S-40-3046									
S3046-1030	Drill/Form West Footin	2	2	13-Sep-23	15-Sep-23	23	01-Aug-23	02-Aug-23	-30
S3046-1040	Pour West Footing	1	1	16-Sep-23	16-Sep-23	23	03-Aug-23	03-Aug-23	-30
S3046-1050	Cure West Footing	7	7	18-Sep-23	27-Sep-23	23	04-Aug-23	12-Aug-23	-30
S3046-1000	Drill/Form East Footing	2	2	06-Nov-23	07-Nov-23	-22	24-Oct-23	25-Oct-23	-8
S3046-1010	Pour East Footing	1	1	09-Nov-23	09-Nov-23	-22	26-Oct-23	26-Oct-23	-8
S3046-1020	Cure East Footing	7	7	10-Nov-23	16-Nov-23	-32	27-Oct-23	02-Nov-23	-14
S3046-1060	Form and Pour East Column	3	3	17-Nov-23	20-Nov-23	-23	03-Nov-23	06-Nov-23	-11
S3046-1070	Cure East Column	7	7	21-Nov-23	02-Dec-23	-23	07-Nov-23	15-Nov-23	-11
S3046-1080	Install Truss	1	1	04-Dec-23	04-Dec-23	-23	16-Nov-23	16-Nov-23	-11
S-40-3048									
S3048-1000	Drill/Form Foundation	2	2	17-Nov-23	18-Nov-23	-13	07-Oct-23	09-Oct-23	-29
S3048-1010	Pour Foundation	2	2	20-Nov-23	21-Nov-23	-13	11-Oct-23	12-Oct-23	-29
S3048-1020	Cure Foundation	7	7	22-Nov-23	28-Nov-23	-16	13-Oct-23	19-Oct-23	-40
S3048-1030	Set Truss	1	1	29-Nov-23	29-Nov-23	-10	20-Oct-23	20-Oct-23	-26
S-40-3049									
S3046-1090	Drill/Form East Footing	2	2	17-Nov-23	18-Nov-23	-22	07-Oct-23	09-Oct-23	-29
S3046-1120	Drill/Form West Footin	2	2	17-Nov-23	18-Nov-23	-14	07-Oct-23	09-Oct-23	-29
S3046-1100	Pour East Footing	1	1	20-Nov-23	20-Nov-23	-22	11-Oct-23	11-Oct-23	-29
S3046-1130	Pour West Footing	1	1	20-Nov-23	20-Nov-23	-14	11-Oct-23	11-Oct-23	-29
S3046-1110	Cure East Footing	7	7	21-Nov-23	27-Nov-23	-31	12-Oct-23	18-Oct-23	-40
S3046-1140	Cure West Footing	7	7	21-Nov-23	02-Dec-23	-14	12-Oct-23	20-Oct-23	-29
S3046-1150	Form and Pour East Column	3	3	28-Nov-23	30-Nov-23	-19	20-Oct-23	23-Oct-23	-25
S3046-1160	Cure East Column	7	7	01-Dec-23	09-Dec-23	-19	24-Oct-23	03-Nov-23	-25
S3046-1170	Install Truss	1	1	11-Dec-23	11-Dec-23	-19	04-Nov-23	04-Nov-23	-25
Noise Walls									
N-40-99									
N99-1010	Drill and Set Posts	20	20	25-Sep-23	21-Oct-23	-8	23-Sep-23	20-Oct-23	-1
N99-1020	Set Noise Wall Panels	18	18	23-Oct-23	16-Nov-23	-8	21-Oct-23	15-Nov-23	-1
N99-1030	Final Grade and Backfill	5	5	17-Nov-23	27-Nov-23	-8	16-Nov-23	21-Nov-23	-1
N-40-100									
N100-1000	Structure Excavation (Drill Bench)	3	0	31-Jul-23 A	04-Sep-23 A		31-Jul-23	11-Aug-23	-15
N100-1020	Set Noise Wall Panels	15	15	28-Sep-23	17-Oct-23	-15	26-Aug-23	18-Sep-23	-21
N100-1022	Set Noise Wall Panels	20	20	18-Oct-23	15-Nov-23	-15	02-Oct-23	28-Oct-23	-12
N100-1024	Set Noise Wall Panels	10	10	16-Nov-23	01-Dec-23	-15	30-Oct-23	13-Nov-23	-12
N100-1030	Final Grade and Backfill	1	1	02-Dec-23	02-Dec-23	-13	14-Nov-23	18-Nov-23	-8
Stage 3 Construction									
Bridge Structure									
B-40-733 BD									
B733-0910	Remove Sidewalk and Parapet East Abutment Stage 2	1	1	13-Sep-23	13-Sep-23	69	01-Aug-23	01-Aug-23	-30
B733-1060	Form East Abutment Closure Wall	2	2	15-Sep-23	16-Sep-23	69	08-Aug-23	10-Aug-23	-25
B733-1070	Pour East Abutment Closure Wall	1	1	18-Sep-23	18-Sep-23	69	11-Aug-23	11-Aug-23	-25
B733-1080	Cure East Abutment Closure Wall	3	3	19-Sep-23	21-Sep-23	109	12-Aug-23	14-Aug-23	-38
B733-1090	Backfill East Abutment and Place MSE Straps	1	1	22-Sep-23	22-Sep-23	69	15-Aug-23	15-Aug-23	-25
Stage 4 Construction									
Roadwork									
Stage 4A									
Stage 4A Bender to sta 1185									
43S4A-1090	Storm Sewer (2,970 lf)	8	8	09-Sep-24	18-Sep-24	0	07-Sep-24	17-Sep-24	-1
Retaining Walls									
R-40-414 North Section									



Primary Baseline | Critical Remaining Work
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Comparison to Previous Update Schedule
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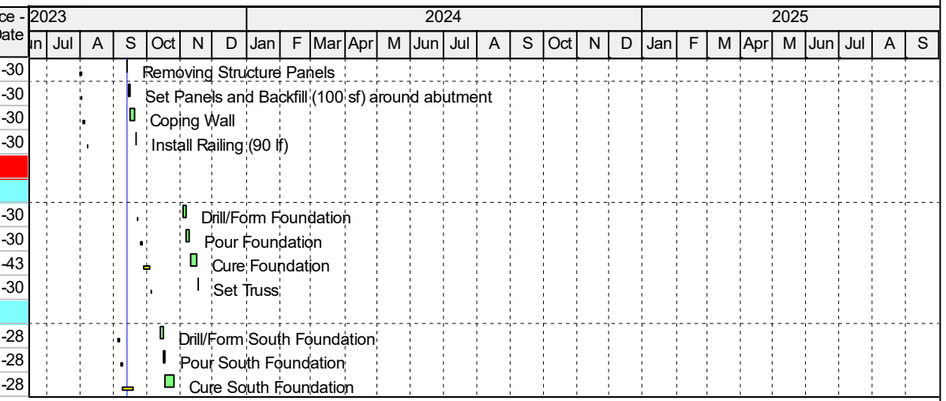
Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
R414-1030	Removing Structure Panels	1	1	13-Sep-23	13-Sep-23	274	01-Aug-23	01-Aug-23	-30
R414-1040	Set Panels and Backfill (100 sf) around abutment	1	1	15-Sep-23	15-Sep-23	274	02-Aug-23	02-Aug-23	-30
R414-1050	Coping Wall	3	3	16-Sep-23	19-Sep-23	274	03-Aug-23	05-Aug-23	-30
R414-1060	Install Railing (90 lf)	1	1	21-Sep-23	21-Sep-23	274	07-Aug-23	07-Aug-23	-30
Sign Structure									
S-40-3053 BD North									
S3053-1000	Drill/Form Foundation	2	2	04-Nov-23	06-Nov-23	234	22-Sep-23	23-Sep-23	-30
S3053-1010	Pour Foundation	2	2	07-Nov-23	09-Nov-23	234	25-Sep-23	27-Sep-23	-30
S3053-1020	Cure Foundation	7	7	10-Nov-23	16-Nov-23	356	28-Sep-23	04-Oct-23	-43
S3053-1030	Set Truss	1	1	17-Nov-23	17-Nov-23	232	05-Oct-23	05-Oct-23	-30
S-40-3054 BD North									
S3054-1000	Drill/Form South Foundation	2	2	14-Oct-23	16-Oct-23	246	05-Sep-23	06-Sep-23	-28
S3054-1010	Pour South Foundation	1	1	17-Oct-23	17-Oct-23	246	08-Sep-23	08-Sep-23	-28
S3054-1020	Cure South Foundation	7	7	18-Oct-23	26-Oct-23	246	09-Sep-23	18-Sep-23	-28



Primary Baseline | Critical Remaining Work
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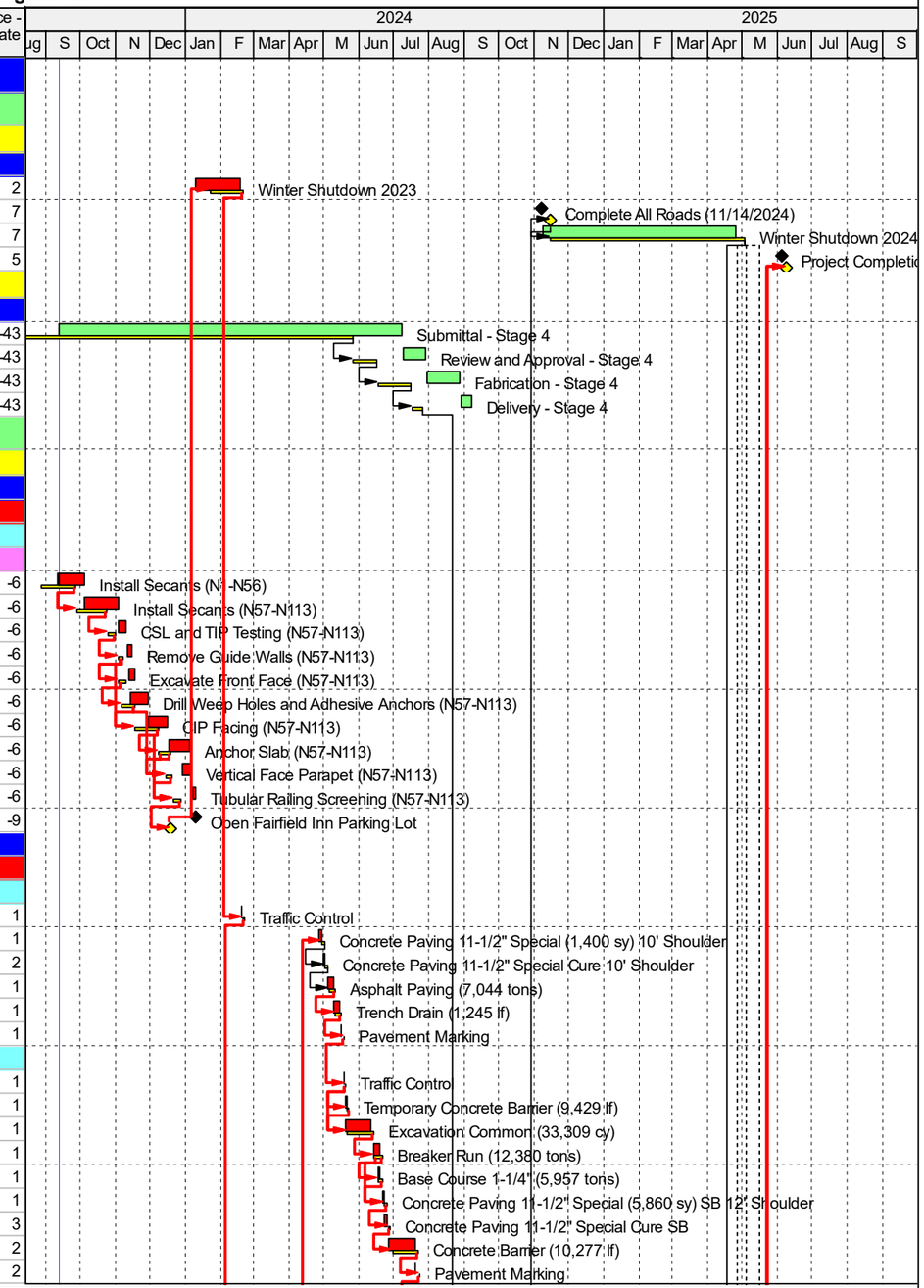
TASK filter: Variance < 0.

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
Glendale IH 43 UD-04 Sep 1, 2023									
1229-04-71 I-43 N-S - N Port Washington Rd									
Administration									
Project Milestones									
A1165	Winter Shutdown 2023	40	40	10-Jan-24	18-Feb-24	0	23-Jan-24	20-Feb-24	2
A1200	Complete All Roads (11/14/2024)	0	0		07-Nov-24*	1		14-Nov-24	7
A1205	Winter Shutdown 2024	170	170	08-Nov-24	26-Apr-25	1	15-Nov-24	03-May-25	7
A1210	Project Completion (6/30/2025)	0	0		04-Jun-25*	0		09-Jun-25	5
Procurement									
Storm Sewer Submittal									
SBMT1760	Submittal - Stage 4	300	300	13-Sep-23	08-Jul-24	1	01-Aug-23	26-May-24	-43
SBMT1770	Review and Approval - Stage 4	21	21	09-Jul-24	29-Jul-24	1	27-May-24	16-Jun-24	-43
SBMT1780	Fabrication - Stage 4	30	30	30-Jul-24	28-Aug-24	1	17-Jun-24	16-Jul-24	-43
SBMT1790	Delivery - Stage 4	10	10	29-Aug-24	07-Sep-24	1	17-Jul-24	26-Jul-24	-43
1229-04-73 I-43 N-S - South End									
Construction									
Stage 2 Construction									
Retaining Walls									
R-40-641									
Unit 2 Secant Piles and CIP Facing									
R641-1150	Install Secants (N1-N56)	20	16	12-Sep-23 A	04-Oct-23	-11	28-Aug-23	27-Sep-23	-6
R641-1155	Install Secants (N57-N113)	20	20	05-Oct-23	03-Nov-23	0	28-Sep-23	24-Oct-23	-6
R641-1165	CSL and TIP Testing (N57-N113)	5	5	04-Nov-23	10-Nov-23	0	25-Oct-23	01-Nov-23	-6
R641-1175	Remove Guide Walls (N57-N113)	4	4	11-Nov-23	15-Nov-23	0	03-Nov-23	07-Nov-23	-6
R641-1185	Excavate Front Face (N57-N113)	5	5	13-Nov-23	17-Nov-23	0	04-Nov-23	10-Nov-23	-6
R641-1195	Drill Weep Holes and Adhesive Anchors (N57-N113)	10	10	14-Nov-23	29-Nov-23	0	06-Nov-23	17-Nov-23	-6
R641-1205	CIP Facing (N57-N113)	13	13	30-Nov-23	16-Dec-23	0	18-Nov-23	08-Dec-23	-6
R641-1215	Anchor Slab (N57-N113)	7	7	18-Dec-23	04-Jan-24	0	09-Dec-23	18-Dec-23	-6
R641-1225	Vertical Face Parapet (N57-N113)	4	4	29-Dec-23	06-Jan-24	0	15-Dec-23	20-Dec-23	-6
R641-1231	Tubular Railing Screening (N57-N113)	2	2	08-Jan-24	09-Jan-24	0	21-Dec-23	28-Dec-23	-6
R641-1480	Open Fairfield Inn Parking Lot	0	0		09-Jan-24	0		18-Dec-23	-9
Stage 3 Construction									
Roadwork									
Stage 3A IH 43 Median and NB									
43S3A-1000	Traffic Control	1	1	19-Feb-24	19-Feb-24	0	21-Feb-24	21-Feb-24	1
43S3A-1260	Concrete Paving 11-1/2" Special (1,400 sy) 10' Shoulder	2	2	27-Apr-24	29-Apr-24	0	29-Apr-24	01-May-24	1
43S3A-1270	Concrete Paving 11-1/2" Special Cure 10' Shoulder	3	3	30-Apr-24	02-May-24	1	02-May-24	04-May-24	2
43S3A-1360	Asphalt Paving (7,044 tons)	4	4	04-May-24	09-May-24	0	06-May-24	10-May-24	1
43S3A-1380	Trench Drain (1,245 lf)	4	4	10-May-24	15-May-24	0	11-May-24	16-May-24	1
43S3A-1410	Pavement Marking	1	1	16-May-24	16-May-24	0	18-May-24	18-May-24	1
Stage 3B IH 43 Median Bender to sta 1185									
43S3B-1000	Traffic Control	1	1	18-May-24	18-May-24	0	20-May-24	20-May-24	1
43S3B-1010	Temporary Concrete Barrier (9,429 lf)	2	2	20-May-24	21-May-24	0	21-May-24	22-May-24	1
43S3B-1020	Excavation Common (33,309 cy)	16	16	20-May-24	11-Jun-24	0	21-May-24	13-Jun-24	1
43S3B-1060	Breaker Run (12,380 tons)	6	6	13-Jun-24	19-Jun-24	0	14-Jun-24	21-Jun-24	1
43S3B-1070	Base Course 1-1/4" (5,957 tons)	3	3	17-Jun-24	19-Jun-24	0	18-Jun-24	21-Jun-24	1
43S3B-1080	Concrete Paving 11-1/2" Special (5,860 sy) SB 12' Shoul	2	2	21-Jun-24	22-Jun-24	0	22-Jun-24	25-Jun-24	1
43S3B-1090	Concrete Paving 11-1/2" Special Cure SB	3	3	23-Jun-24	25-Jun-24	0	26-Jun-24	28-Jun-24	3
43S3B-1140	Concrete Barrier (10,277 lf)	14	14	26-Jun-24	19-Jul-24	0	01-Jul-24	22-Jul-24	2
43S3B-1150	Pavement Marking	1	1	20-Jul-24	20-Jul-24	0	24-Jul-24	24-Jul-24	2

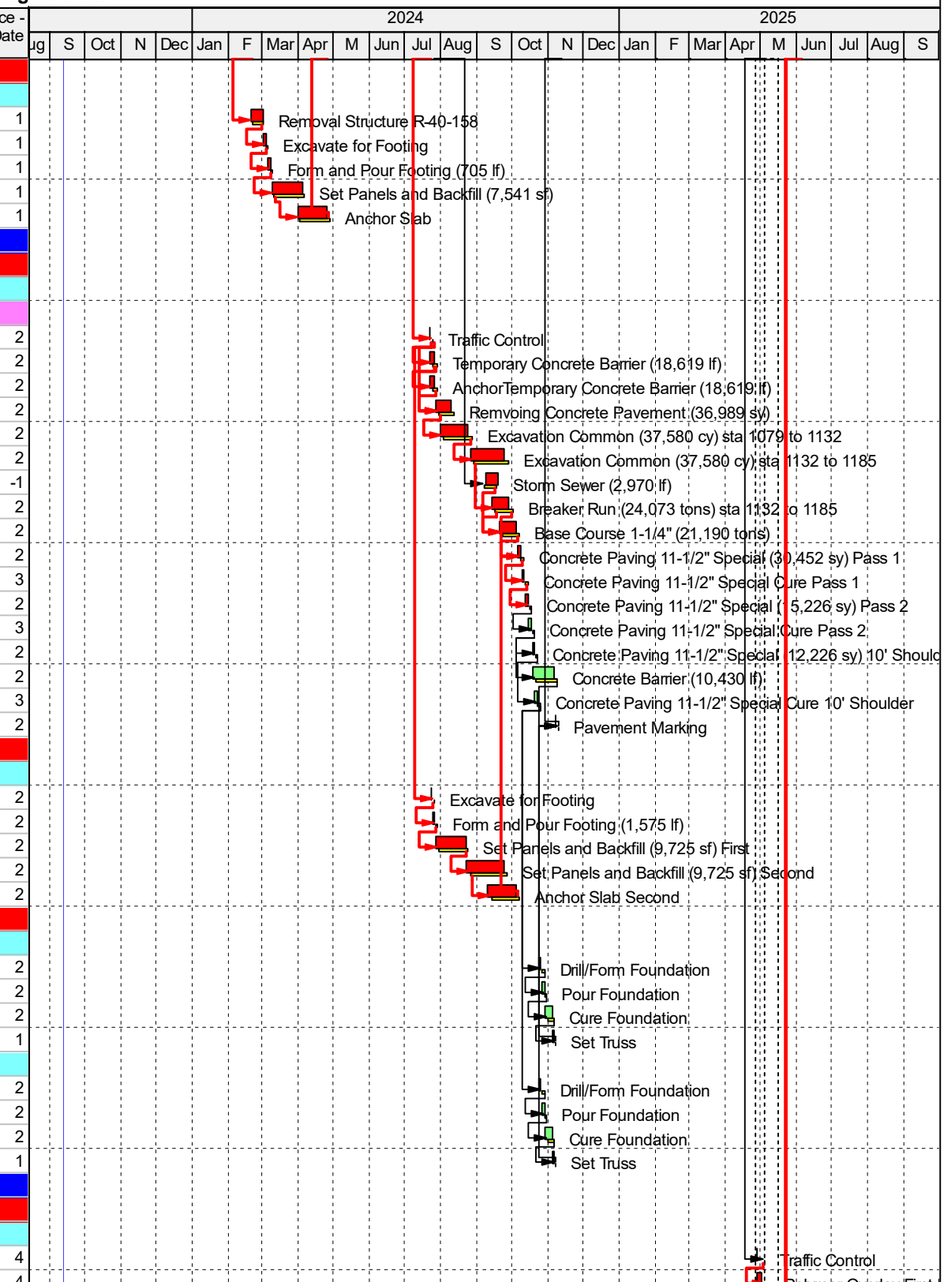


Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: Longest Path.

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
Retaining Walls									
R-40-637 3A									
R637-1100	Removal Structure R-40-158	8	8	21-Feb-24	01-Mar-24	0	22-Feb-24	02-Mar-24	1
R637-1110	Excavate for Footing	2	2	02-Mar-24	04-Mar-24	0	04-Mar-24	06-Mar-24	1
R637-1120	Form and Pour Footing (705 lf)	2	2	06-Mar-24	08-Mar-24	0	08-Mar-24	09-Mar-24	1
R637-1130	Set Panels and Backfill (7,541 sf)	19	19	09-Mar-24	04-Apr-24	0	11-Mar-24	06-Apr-24	1
R637-1160	Anchor Slab	19	19	01-Apr-24	25-Apr-24	0	02-Apr-24	27-Apr-24	1
Stage 4 Construction									
Roadwork									
Stage 4A									
Stage 4A Bender to sta 1185									
43S4A-1000	Traffic Control	1	1	22-Jul-24	22-Jul-24	0	25-Jul-24	25-Jul-24	2
43S4A-1010	Temporary Concrete Barrier (18,619 lf)	4	4	22-Jul-24	26-Jul-24	0	25-Jul-24	29-Jul-24	2
43S4A-1015	AnchorTemporary Concrete Barrier (18,619 lf)	4	4	22-Jul-24	26-Jul-24	0	25-Jul-24	29-Jul-24	2
43S4A-1020	Remvoing Concrete Pavement (36,989 sy)	10	10	27-Jul-24	09-Aug-24	0	30-Jul-24	12-Aug-24	2
43S4A-1040	Excavation Common (37,580 cy) sta 1079 to 1132	19	19	01-Aug-24	24-Aug-24	0	03-Aug-24	27-Aug-24	2
43S4A-1050	Excavation Common (37,580 cy) sta 1132 to 1185	19	19	26-Aug-24	24-Sep-24	0	29-Aug-24	27-Sep-24	2
43S4A-1090	Storm Sewer (2,970 lf)	8	8	09-Sep-24	18-Sep-24	0	07-Sep-24	17-Sep-24	-1
43S4A-1080	Breaker Run (24,073 tons) sta 1132 to 1185	12	12	13-Sep-24	28-Sep-24	0	16-Sep-24	01-Oct-24	2
43S4A-1110	Base Course 1-1/4" (21,190 tons)	11	11	20-Sep-24	04-Oct-24	0	23-Sep-24	07-Oct-24	2
43S4A-1120	Concrete Paving 11-1/2" Special (30,452 sy) Pass 1	3	3	05-Oct-24	08-Oct-24	0	08-Oct-24	11-Oct-24	2
43S4A-1130	Concrete Paving 11-1/2" Special Cure Pass 1	3	3	09-Oct-24	11-Oct-24	0	12-Oct-24	14-Oct-24	3
43S4A-1140	Concrete Paving 11-1/2" Special (15,226 sy) Pass 2	2	2	12-Oct-24	14-Oct-24	0	16-Oct-24	17-Oct-24	2
43S4A-1150	Concrete Paving 11-1/2" Special Cure Pass 2	3	3	15-Oct-24	17-Oct-24	1	18-Oct-24	20-Oct-24	3
43S4A-1160	Concrete Paving 11-1/2" Special (12,226 sy) 10' Shoulde	2	2	18-Oct-24	19-Oct-24	2	21-Oct-24	22-Oct-24	2
43S4A-1220	Concrete Barrier (10,430 lf)	14	14	18-Oct-24	05-Nov-24	1	21-Oct-24	08-Nov-24	2
43S4A-1170	Concrete Paving 11-1/2" Special Cure 10' Shoulder	3	3	20-Oct-24	22-Oct-24	3	23-Oct-24	25-Oct-24	3
43S4A-1230	Pavement Marking	1	1	07-Nov-24	07-Nov-24	1	09-Nov-24	09-Nov-24	2
Retaining Walls									
R-40-640									
R640-1000	Excavate for Footing	1	1	24-Jul-24	24-Jul-24	0	26-Jul-24	26-Jul-24	2
R640-1010	Form and Pour Footing (1,575 lf)	2	2	25-Jul-24	26-Jul-24	0	27-Jul-24	29-Jul-24	2
R640-1020	Set Panels and Backfill (9,725 sf) First	20	20	27-Jul-24	22-Aug-24	0	30-Jul-24	24-Aug-24	2
R640-1030	Set Panels and Backfill (9,725 sf) Second	20	20	23-Aug-24	23-Sep-24	0	26-Aug-24	26-Sep-24	2
R640-1050	Anchor Slab Second	18	18	10-Sep-24	04-Oct-24	0	13-Sep-24	07-Oct-24	2
Sign Structure									
S-40-3035 4B									
S3035-1000	Drill/Form Foundation	2	2	24-Oct-24	25-Oct-24	2	26-Oct-24	28-Oct-24	2
S3035-1010	Pour Foundation	2	2	26-Oct-24	28-Oct-24	2	29-Oct-24	30-Oct-24	2
S3035-1020	Cure Foundation	7	7	29-Oct-24	04-Nov-24	2	31-Oct-24	06-Nov-24	2
S3035-1030	Set Truss	1	1	05-Nov-24	05-Nov-24	1	07-Nov-24	07-Nov-24	1
S-40-3047 4A									
S3047-1000	Drill/Form Foundation	2	2	24-Oct-24	25-Oct-24	2	26-Oct-24	28-Oct-24	2
S3047-1010	Pour Foundation	2	2	26-Oct-24	28-Oct-24	2	29-Oct-24	30-Oct-24	2
S3047-1020	Cure Foundation	7	7	29-Oct-24	04-Nov-24	2	31-Oct-24	06-Nov-24	2
S3047-1030	Set Truss	1	1	05-Nov-24	05-Nov-24	1	07-Nov-24	07-Nov-24	1
Stage 5 Construction									
Bridge Structures									
B-40-1026 Overlay									
B1026OL-1000	Traffic Control	1	1	28-Apr-25	28-Apr-25	0	05-May-25	05-May-25	4
B1026OL-1010	Polymer Overlay First Half	2	2	29-Apr-25	02-May-25	0	06-May-25	08-May-25	4

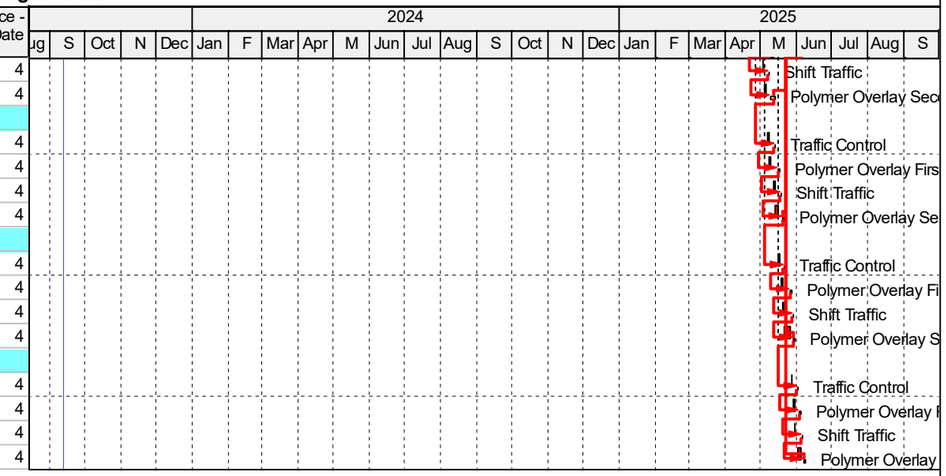


Primary Baseline | Critical Remaining Work
Actual Work | Baseline Milestone
Remaining Work | Milestone

TASK filter: Longest Path.

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	Start	Finish	Total Float	Previous Update Start	Previous Update Finish	Variance - Finish Date
B1026OL-1020	Shift Traffic	1	1	03-May-25	03-May-25	0	09-May-25	09-May-25	4
B1026OL-1030	Polymer Overlay Second Half	2	2	05-May-25	06-May-25	0	10-May-25	13-May-25	4
B-40-1027 Overlay									
B1026OL-1040	Traffic Control	1	1	08-May-25	08-May-25	0	14-May-25	14-May-25	4
B1026OL-1050	Polymer Overlay First Half	2	2	09-May-25	10-May-25	0	16-May-25	17-May-25	4
B1026OL-1060	Shift Traffic	1	1	13-May-25	13-May-25	0	19-May-25	19-May-25	4
B1026OL-1070	Polymer Overlay Second Half	2	2	14-May-25	16-May-25	0	20-May-25	21-May-25	4
B-40-732 Overlay									
B1026OL-1080	Traffic Control	1	1	17-May-25	17-May-25	0	22-May-25	22-May-25	4
B1026OL-1090	Polymer Overlay First Half	2	2	19-May-25	20-May-25	0	27-May-25	28-May-25	4
B1026OL-1100	Shift Traffic	1	1	21-May-25	21-May-25	0	29-May-25	29-May-25	4
B1026OL-1110	Polymer Overlay Second Half	2	2	22-May-25	27-May-25	0	30-May-25	31-May-25	4
B-40-733 Overlay									
B1026OL-1120	Traffic Control	1	1	28-May-25	28-May-25	0	02-Jun-25	02-Jun-25	4
B1026OL-1130	Polymer Overlay First Half	2	2	29-May-25	30-May-25	0	04-Jun-25	05-Jun-25	4
B1026OL-1140	Shift Traffic	1	1	31-May-25	31-May-25	0	06-Jun-25	06-Jun-25	4
B1026OL-1150	Polymer Overlay Second Half	2	2	02-Jun-25	04-Jun-25	0	07-Jun-25	09-Jun-25	4

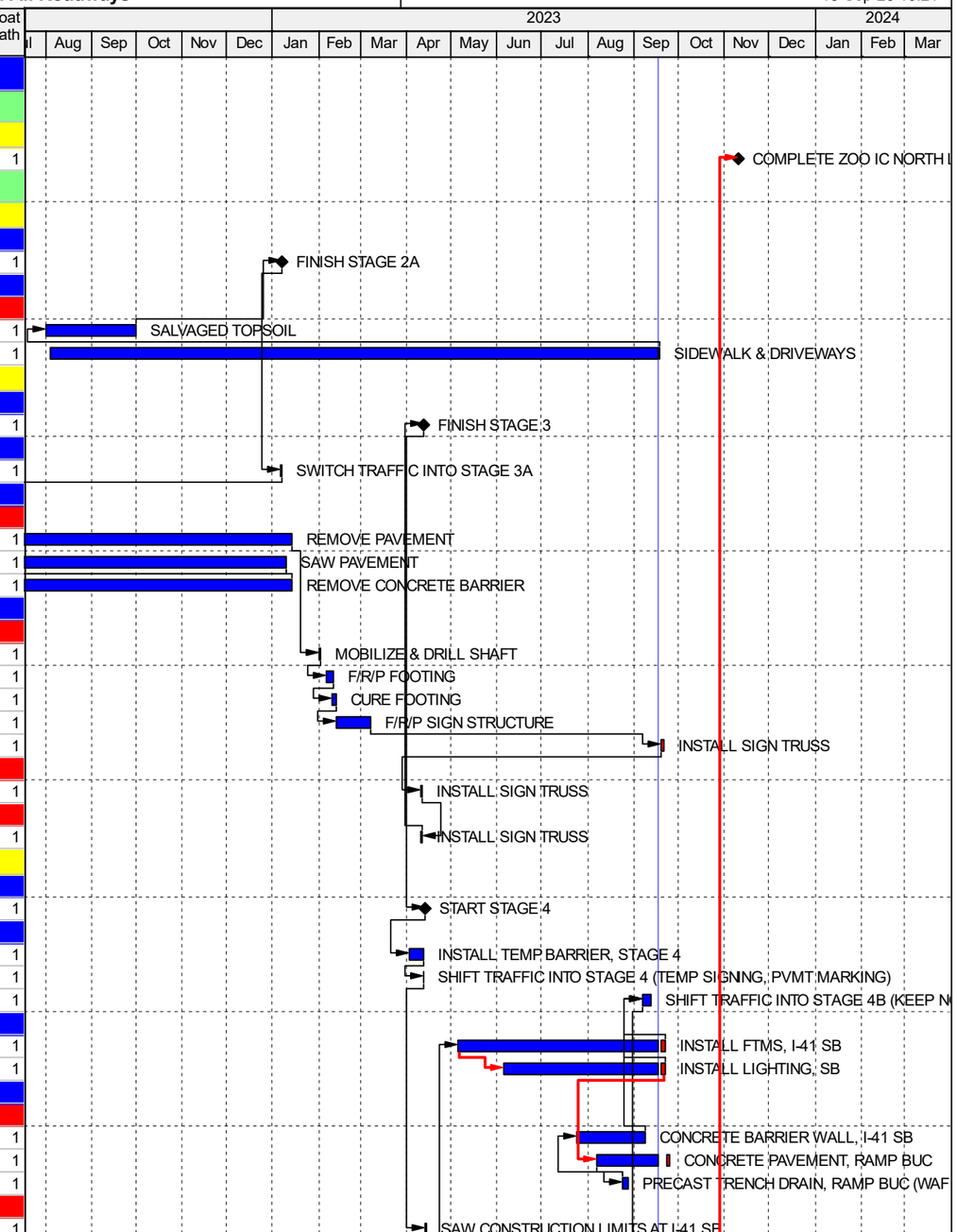


Primary Baseline
Actual Work
Remaining Work
Critical Remaining Work
Baseline Milestone
Milestone

TASK filter: Longest Path.

Comparison to Previous Update Schedule
Project ID: 1229-04-71-UP-03

Activity ID	Activity Name	OD	RD	% Comp	Start	Finish	Total Float	Float Path
ZOO IC NORTH LEG AUGUST 2023 UPDATE		333	39	88.29%	10-Jan-22 A	10-Nov-23	-10	
PROJECT DATES		0	0	0%	10-Nov-23	10-Nov-23	-14	
INTERIM COMPLETION OF WORK (L.1 - L.15)		0	0	0%	10-Nov-23	10-Nov-23	-14	
PDL.1015	COMPLETE ZOO IC NORTH LEG PROJECT (OCT 29, 2023)	0	0	0%		10-Nov-23*	-14	1
CONSTRUCTION 1060-33-84, 1060-34-77		333	39	88.29%	10-Jan-22 A	10-Nov-23	-10	
STAGE 2A		94	1	98.94%	01-Aug-22 A	18-Sep-23	-10	
2A INTERMEDIATE MILESTONE ACTIVITIES		0	0	0%	07-Jan-23 A	07-Jan-23 A		
2A.MS1010	FINISH STAGE 2A	0	0	100%		07-Jan-23 A		1
LOCAL ROAD CONSTRUCTION		20	1	95%	01-Aug-22 A	18-Sep-23	-10	
NORTH AVE STAGE 1A/1B (STAGE 2 MAINLINE)		20	1	95%	01-Aug-22 A	18-Sep-23	-10	
2A.LR1105	SALVAGED TOPSOIL	7	0	100%	01-Aug-22 A	30-Sep-22 A		1
2A.LR1085	SIDEWALK & DRIVEWAYS	12	1	91.67%	04-Aug-22 A	18-Sep-23	-10	1
STAGE 3 (FINISH BY 03/15/2023)		203	2	99.01%	10-Jan-22 A	21-Sep-23	-10	
MILESTONES		0	0	0%	12-Apr-23 A	12-Apr-23 A		
3.MS1010	FINISH STAGE 3	0	0	100%		12-Apr-23 A		1
TRAFFIC CONTROL ACTIVITIES		2	0	100%	06-Jan-23 A	07-Jan-23 A		
3.TC1005	SWITCH TRAFFIC INTO STAGE 3A	2	0	100%	06-Jan-23 A	07-Jan-23 A		1
ROADWORK ACTIVITIES		9	0	100%	10-Jan-22 A	13-Jan-23 A		
SPL TO MAYFAIR RD (STA 371+00NS - STA 414+00NS)		9	0	100%	10-Jan-22 A	13-Jan-23 A		
3.1015	REMOVE PAVEMENT	4	0	100%	10-Jan-22 A	13-Jan-23 A		1
3.1000	SAW PAVEMENT	2	0	100%	26-Apr-22 A	09-Jan-23 A		1
3.1005	REMOVE CONCRETE BARRIER	4	0	100%	16-May-22 A	13-Jan-23 A		1
SIGN STRUCTURES		158	2	98.73%	01-Feb-23 A	21-Sep-23	-10	
S-40-67 NB SIGN BRIDGE STA 394NS + 70.00		158	2	98.73%	01-Feb-23 A	21-Sep-23	-10	
2A.SS2325	MOBILIZE & DRILL SHAFT	4	0	100%	01-Feb-23 A	02-Feb-23 A		1
2A.SS2330	F/R/P FOOTING	2	0	100%	06-Feb-23 A	10-Feb-23 A		1
2A.SS2335	CURE FOOTING	3	0	100%	10-Feb-23 A	12-Feb-23 A		1
2A.SS2340	F/R/P SIGN STRUCTURE	6	0	100%	13-Feb-23 A	07-Mar-23 A		1
2A.SS1020	INSTALL SIGN TRUSS	2	2	0%	19-Sep-23	21-Sep-23	-10	1
S-40-783 MEDIAN BUTTERFLY STA 397NS + 89.83		1	0	100%	10-Apr-23 A	11-Apr-23 A		
2A.SS2220	INSTALL SIGN TRUSS	1	0	100%	10-Apr-23 A	11-Apr-23 A		1
S-40-785 MEDIAN BUTTERFLY STA 472NS + 00		1	0	100%	10-Apr-23 A	11-Apr-23 A		
2A.SS2320	INSTALL SIGN TRUSS	1	0	100%	10-Apr-23 A	11-Apr-23 A		1
STAGE 4 (FINISH BY 10/02/2023)		115	5	95.65%	03-Apr-23 A	25-Sep-23	-10	
MILESTONES		0	0	0%	13-Apr-23 A	13-Apr-23 A		
4.MS1000	START STAGE 4	0	0	100%	13-Apr-23 A			1
TRAFFIC CONTROL ACTIVITIES		163	0	100%	03-Apr-23 A	12-Sep-23 A		
4.TC1000	INSTALL TEMP BARRIER, STAGE 4	1	0	100%	03-Apr-23 A	12-Apr-23 A		1
4.TC1015	SHIFT TRAFFIC INTO STAGE 4 (TEMP SIGNING, PVMT MARKING)	1	0	100%	12-Apr-23 A	12-Apr-23 A		1
4.TC1035	SHIFT TRAFFIC INTO STAGE 4B (KEEP NORTH AVE RAMPS CLOSED)	1	0	100%	07-Sep-23 A	12-Sep-23 A		1
SITEWORK ACTIVITIES		21	3	85.71%	05-May-23 A	22-Sep-23	-10	
4.SW1045	INSTALL FTMS, I-41 SB	15	3	80%	05-May-23 A	22-Sep-23	-10	1
4.SW1050	INSTALL LIGHTING, SB	10	3	70%	05-Jun-23 A	22-Sep-23	-10	1
ROADWORK ACTIVITIES		102	2	98.04%	13-Apr-23 A	25-Sep-23	-10	
CENTER ST - NPL (STA 462+00NS - STA 486+00NS) 1		16	2	87.5%	24-Jul-23 A	25-Sep-23	-10	
4.1070	CONCRETE BARRIER WALL, I-41 SB	10	0	100%	24-Jul-23 A	08-Sep-23 A		1
4.1050	CONCRETE PAVEMENT, RAMP BUC	14	2	85.71%	07-Aug-23 A	25-Sep-23	-10	1
4.5100	PRECAST TRENCH DRAIN, RAMP BUC (WAF 154)	6	0	100%	24-Aug-23 A	28-Aug-23 A		1
SPL TO MAYFAIR RD (STA 371+00NS - STA 414+00NS) 4		58	0	100%	13-Apr-23 A	29-Jun-23 A		
4.4000	SAW CONSTRUCTION LIMITS AT I-41 SB	1	0	100%	13-Apr-23 A	14-Apr-23 A		1



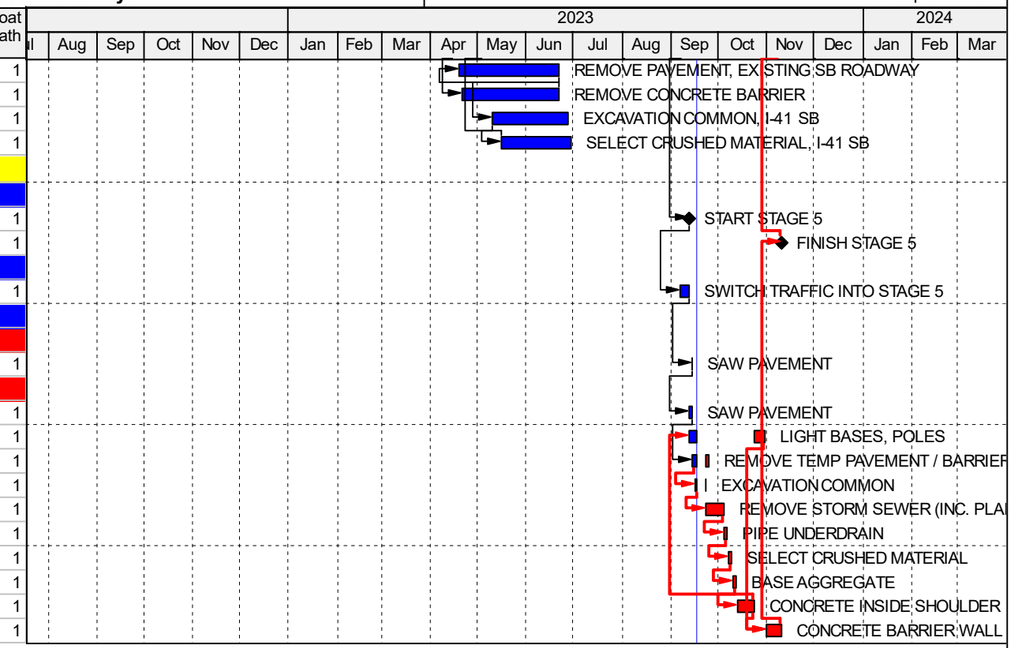
ZOO IC NORTH LEG AUGUST 2023 UPDATE
Project ID: 1060-33-84-UP-28
Data Date: 17-Sep-23
Page 1 of 2

Remaining Level of Effort | Remaining Work
Actual Level of Effort | Critical Remaining Work
Actual Work | ◆ Milestone

TASK filter: Float Paths.

ZOO IC NORTH LEG AUGUST 2023 UPDATE | **1060-33-84 - Zoo IC North Leg - Float Path to Open All Roadways** | 18-Sep-23 16:21

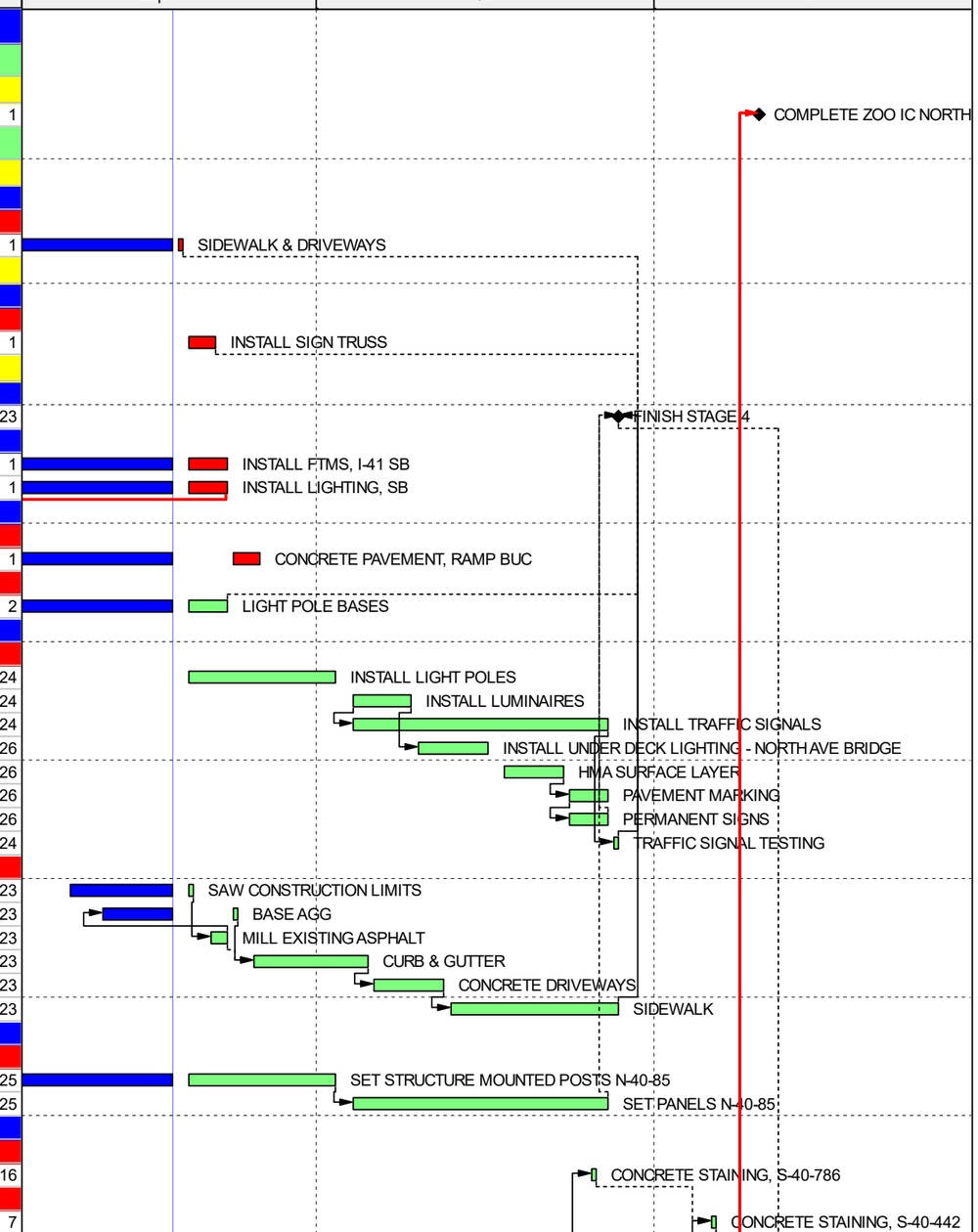
Activity ID	Activity Name	OD	RD	% Comp	Start	Finish	Total Float	Float Path
4.4010	REMOVE PAVEMENT, EXISTING SB ROADWAY	7	0	100%	19-Apr-23 A	21-Jun-23 A		1
4.4005	REMOVE CONCRETE BARRIER	2	0	100%	21-Apr-23 A	21-Jun-23 A		1
4.4015	EXCAVATION COMMON, I-41 SB	18	0	100%	10-May-23 A	27-Jun-23 A		1
4.4035	SELECT CRUSHED MATERIAL, I-41 SB	6	0	100%	16-May-23 A	29-Jun-23 A		1
STAGE 5 (FINISH BY 10/02/2023)		46	35	23.91%	07-Sep-23 A	10-Nov-23	-10	
MILESTONES		64	0	100%	12-Sep-23 A	10-Nov-23	-14	
5.MS1000	START STAGE 5	0	0	100%	12-Sep-23 A			1
5.MS1010	FINISH STAGE 5	0	0	0%		10-Nov-23	-14	1
TRAFFIC CONTROL ACTIVITIES		2	0	100%	07-Sep-23 A	12-Sep-23 A		
5.TC1000	SWITCH TRAFFIC INTO STAGE 5	2	0	100%	07-Sep-23 A	12-Sep-23 A		1
ROADWORK ACTIVITIES		44	35	20.45%	12-Sep-23 A	10-Nov-23	-10	
SPL TO MAYFAIR RD (STA 371+00NS - STA 414+00NS)		1	0	100%	14-Sep-23 A	14-Sep-23 A		
5.1000	SAW PAVEMENT	1	0	100%	14-Sep-23 A	14-Sep-23 A		1
CENTER ST - NPL (STA 462+00NS - STA 486+00NS)		44	35	20.45%	12-Sep-23 A	10-Nov-23	-10	
5.4000	SAW PAVEMENT	1	0	100%	12-Sep-23 A	14-Sep-23 A		1
5.4050	LIGHT BASES, POLES	6	5	16.67%	12-Sep-23 A	30-Oct-23	-10	1
5.4005	REMOVE TEMP PAVEMENT / BARRIER	3	2	33.33%	14-Sep-23 A	25-Sep-23	-10	1
5.4010	EXCAVATION COMMON	2	1	50%	16-Sep-23 A	23-Sep-23	-10	1
5.4015	REMOVE STORM SEWER (INC. PLAN REV 6)	8	8	0%	23-Sep-23	04-Oct-23	-10	1
5.4025	PIPE UNDERDRAIN	2	2	0%	05-Oct-23	06-Oct-23	-10	1
5.4030	SELECT CRUSHED MATERIAL	2	2	0%	07-Oct-23	09-Oct-23	-10	1
5.4035	BASE AGGREGATE	2	2	0%	10-Oct-23	12-Oct-23	-10	1
5.4040	CONCRETE INSIDE SHOULDER	8	8	0%	13-Oct-23	23-Oct-23	-10	1
5.4055	CONCRETE BARRIER WALL	8	8	0%	01-Nov-23	10-Nov-23	-10	1



Remaining Level of Effort | Remaining Work
Actual Level of Effort | Critical Remaining Work
Actual Work | ◆ Milestone

TASK filter: Float Paths.

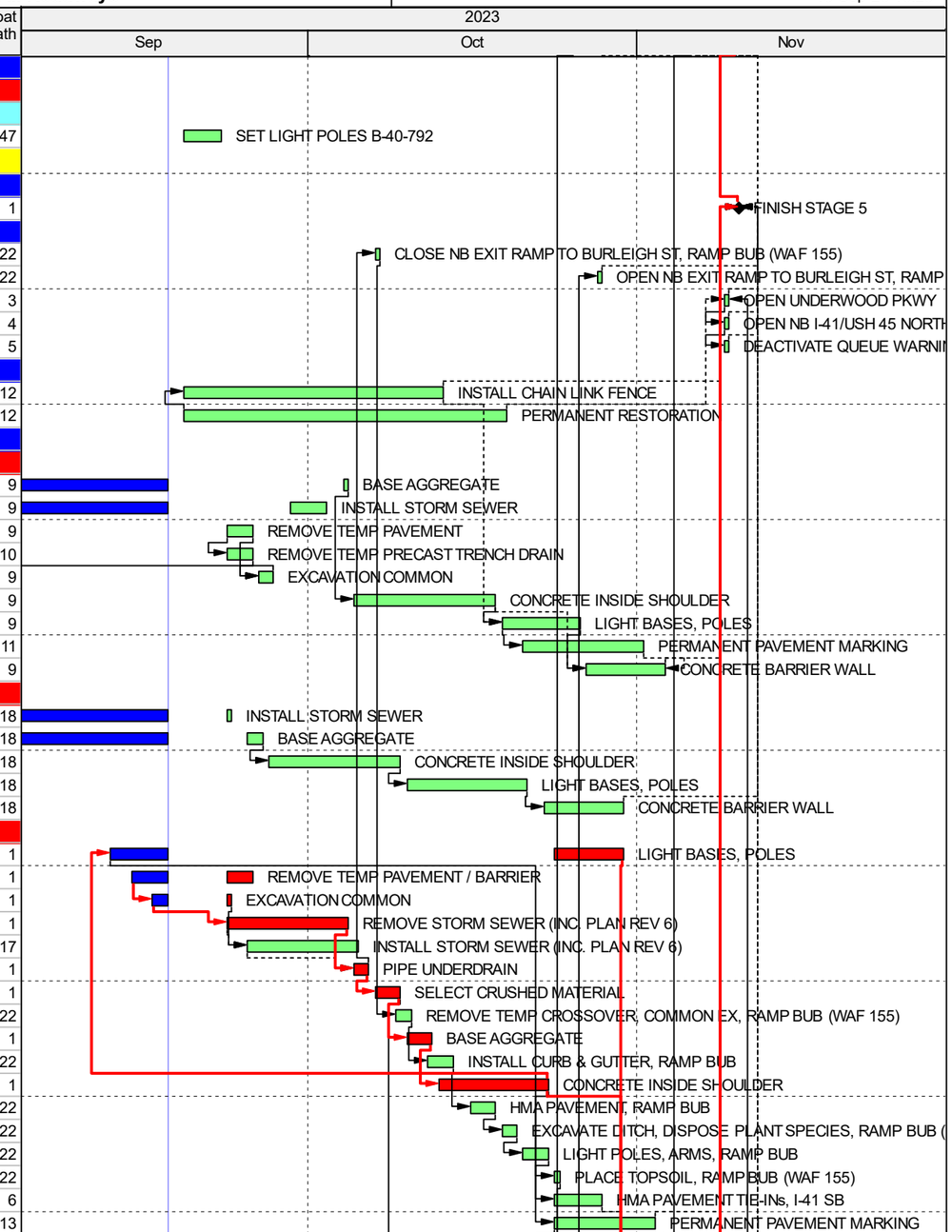
Activity ID	Activity Name	OD	RD	% Comp	Start	Finish	Total Float	Float Path
ZOO IC NORTH LEG AUGUST 2023 UPDATE		333	39	88.29%	04-Aug-22 A	10-Nov-23	-10	
PROJECT DATES		0	0	0%	10-Nov-23	10-Nov-23	-14	
INTERIM COMPLETION OF WORK (L.1 - L.15)		0	0	0%	10-Nov-23	10-Nov-23	-14	
PDL.1015	COMPLETE ZOO IC NORTH LEG PROJECT (OCT 29, 2023)	0	0	0%		10-Nov-23*	-14	1
CONSTRUCTION 1060-33-84, 1060-34-77		333	39	88.29%	04-Aug-22 A	10-Nov-23	-10	
STAGE 2A		12	1	91.67%	04-Aug-22 A	18-Sep-23	-10	
LOCAL ROAD CONSTRUCTION		12	1	91.67%	04-Aug-22 A	18-Sep-23	-10	
NORTH AVE STAGE 1A/1B (STAGE 2 MAINLINE)		12	1	91.67%	04-Aug-22 A	18-Sep-23	-10	
2A.LR1085	SIDEWALK & DRIVEWAYS	12	1	91.67%	04-Aug-22 A	18-Sep-23	-10	1
STAGE 3 (FINISH BY 03/15/2023)		2	2	0%	19-Sep-23	21-Sep-23	-10	
SIGN STRUCTURES		2	2	0%	19-Sep-23	21-Sep-23	-10	
S-40-67 NB SIGN BRIDGE STA 394NS + 70.00		2	2	0%	19-Sep-23	21-Sep-23	-10	
2A.SS1020	INSTALL SIGN TRUSS	2	2	0%	19-Sep-23	21-Sep-23	-10	1
STAGE 4 (FINISH BY 10/02/2023)		107	35	67.29%	05-May-23 A	06-Nov-23	-7	
MILESTONES		0	0	0%	28-Oct-23	28-Oct-23	-1	
4.MS1010	FINISH STAGE 4	0	0	0%		28-Oct-23	-1	23
SITEWORK ACTIVITIES		21	3	85.71%	05-May-23 A	22-Sep-23	-10	
4.SW1045	INSTALL FTMS, I-41 SB	15	3	80%	05-May-23 A	22-Sep-23	-10	1
4.SW1050	INSTALL LIGHTING, SB	10	3	70%	05-Jun-23 A	22-Sep-23	-10	1
ROADWORK ACTIVITIES		14	5	64.29%	07-Aug-23 A	25-Sep-23	-10	
CENTER ST - NPL (STA 462+00NS - STA 486+00NS) 1		14	2	85.71%	07-Aug-23 A	25-Sep-23	-10	
4.1050	CONCRETE PAVEMENT, RAMP BUC	14	2	85.71%	07-Aug-23 A	25-Sep-23	-10	1
NORTH AVE - CENTER ST (STA 436+00NS - STA 462+00NS) 2		4	3	25%	14-Aug-23 A	22-Sep-23	-10	
4.2070	LIGHT POLE BASES	4	3	25%	14-Aug-23 A	22-Sep-23	-10	2
LOCAL ROAD CONSTRUCTION		53	29	45.28%	08-Sep-23 A	28-Oct-23	-1	
NORTH AVE STAGE 2A - 2B (STAGE 4)		29	29	0%	19-Sep-23	28-Oct-23	-1	
4.LR2060	INSTALL LIGHT POLES	10	10	0%	19-Sep-23	02-Oct-23	-1	24
4.LR2070	INSTALL LUMINAIRES	5	5	0%	04-Oct-23	09-Oct-23	-1	24
4.LR2075	INSTALL TRAFFIC SIGNALS	18	18	0%	04-Oct-23	27-Oct-23	-1	24
4.LR2100	INSTALL UNDER DECK LIGHTING - NORTH AVE BRIDGE	5	5	0%	10-Oct-23	16-Oct-23	0	26
4.LR1035	HMA SURFACE LAYER	5	5	0%	18-Oct-23	23-Oct-23	0	26
4.LR1040	PAVEMENT MARKING	3	3	0%	24-Oct-23	27-Oct-23	0	26
4.LR1045	PERMANENT SIGNS	3	3	0%	24-Oct-23	27-Oct-23	0	26
4.LR2080	TRAFFIC SIGNAL TESTING	1	1	0%	28-Oct-23	28-Oct-23	-1	24
MAYFAIR RD STAGE 2A - 2B (STAGE 4)		53	29	45.28%	08-Sep-23 A	28-Oct-23	-1	
4.LR2000	SAW CONSTRUCTION LIMITS	1	1	0%	08-Sep-23 A	19-Sep-23	-1	23
4.LR2010	BASE AGG	2	1	50%	11-Sep-23 A	23-Sep-23	-1	23
4.LR2005	MILL EXISTING ASPHALT	2	2	0%	21-Sep-23	22-Sep-23	-1	23
4.LR2015	CURB & GUTTER	8	8	0%	25-Sep-23	05-Oct-23	-1	23
4.LR2025	CONCRETE DRIVEWAYS	5	5	0%	06-Oct-23	12-Oct-23	-1	23
4.LR2030	SIDEWALK	12	12	0%	13-Oct-23	28-Oct-23	-1	23
RETAINING / NOISE WALL ACTIVITIES		70	28	60%	26-Jul-23 A	27-Oct-23	0	
N-40-85 RAMP NOG, ON R-40-570		70	28	60%	26-Jul-23 A	27-Oct-23	0	
4.NW1000	SET STRUCTURE MOUNTED POSTS N-40-85	14	10	28.57%	26-Jul-23 A	02-Oct-23	0	25
4.NW1005	SET PANELS N-40-85	18	18	0%	04-Oct-23	27-Oct-23	0	25
SIGN STRUCTURES, STAINING		9	9	0%	26-Oct-23	06-Nov-23	-7	
S-40-786 MEDIAN BUTTERFLY, STA 482NS+00		1	1	0%	26-Oct-23	26-Oct-23	0	
4.SS6090	CONCRETE STAINING, S-40-786	1	1	0%	26-Oct-23	26-Oct-23	0	16
S-40-442 NB SIGN BRIDGE STA 371NS + 5.00-1		1	1	0%	06-Nov-23	06-Nov-23	-7	
4.SS6095	CONCRETE STAINING, S-40-442	1	1	0%	06-Nov-23	06-Nov-23	-7	7



Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

TASK filter: Float Paths.

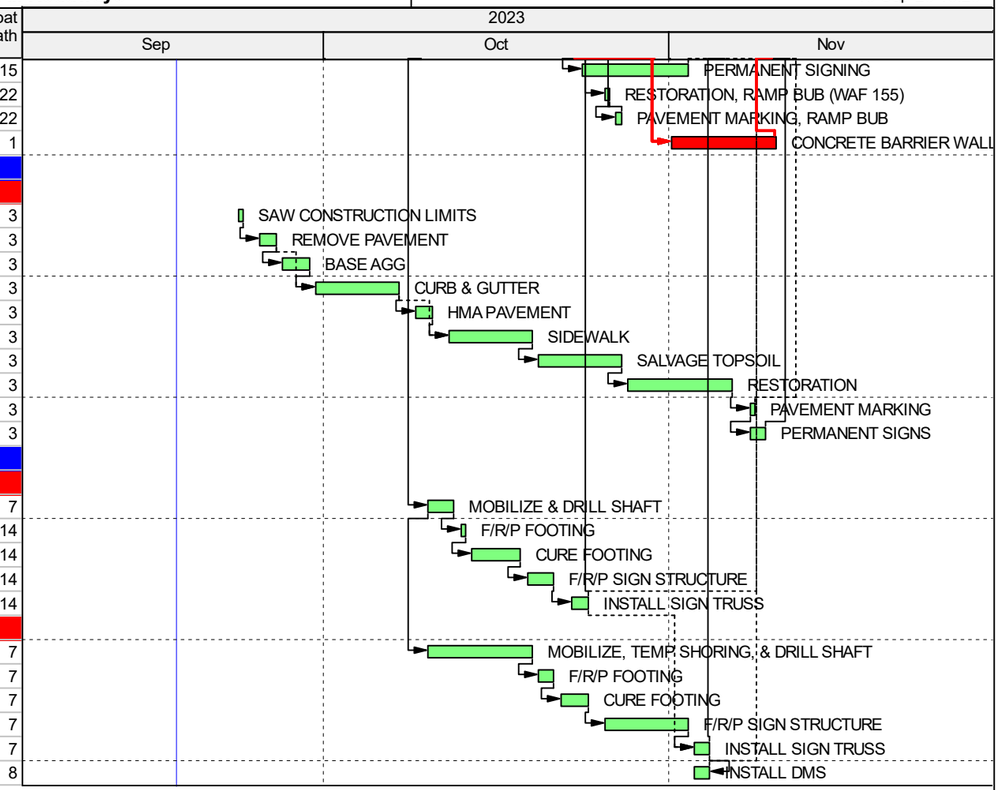
Activity ID	Activity Name	OD	RD	% Comp	Start	Finish	Total Float	Float Path
BRIDGE STRUCTURE ACTIVITIES		3	3	0%	19-Sep-23	22-Sep-23	-7	
B-40-792 RAMP NOG (SB EXIT TO EB NORTH AVE)		3	3	0%	19-Sep-23	22-Sep-23	-7	
SUPERSTRUCTURE B-40-792		3	3	0%	19-Sep-23	22-Sep-23	-7	
4.BS3095	SET LIGHT POLES B-40-792	3	3	0%	19-Sep-23	22-Sep-23	-7	47
STAGE 5 (FINISH BY 10/02/2023)		43	38	11.63%	25-Aug-22 A	10-Nov-23	-10	
MILESTONES		0	0	0%	10-Nov-23	10-Nov-23	-14	
5.MS1010	FINISH STAGE 5	0	0	0%		10-Nov-23	-14	1
TRAFFIC CONTROL ACTIVITIES		34	34	0%	07-Oct-23	09-Nov-23	-13	
5.TC1020	CLOSE NB EXIT RAMP TO BURLEIGH ST, RAMP BUB (WAF 155)	1	1	0%	07-Oct-23	07-Oct-23	-1	22
5.TC1025	OPEN NB EXIT RAMP TO BURLEIGH ST, RAMP BUB (WAF 155)	1	1	0%	28-Oct-23	28-Oct-23	-1	22
5.TC1005	OPEN UNDERWOOD PKWY	1	1	0%	09-Nov-23	09-Nov-23	-13	3
5.TC1010	OPEN NB I-41/USH 45 NORTH AVE RAMPS	1	1	0%	09-Nov-23	09-Nov-23	-13	4
5.TC1015	DEACTIVATE QUEUE WARNING SYSTEM	1	1	0%	09-Nov-23	09-Nov-23	-13	5
SITEWORK ACTIVITIES		22	22	0%	19-Sep-23	19-Oct-23	-2	
5.SW1005	INSTALL CHAIN LINK FENCE	18	18	0%	19-Sep-23	13-Oct-23	-2	12
5.SW1010	PERMANENT RESTORATION	22	22	0%	19-Sep-23	19-Oct-23	-2	12
ROADWORK ACTIVITIES		43	35	18.6%	25-Aug-22 A	10-Nov-23	-10	
SPL TO MAYFAIR RD (STA 371+00NS - STA 414+00NS)		36	30	16.67%	25-Aug-22 A	03-Nov-23	-5	
5.1040	BASE AGGREGATE	2	1	50%	25-Aug-22 A	04-Oct-23	-5	9
5.1025	INSTALL STORM SEWER	7	3	57.14%	16-Jan-23 A	02-Oct-23	-5	9
5.1005	REMOVE TEMP PAVEMENT	2	2	0%	23-Sep-23	25-Sep-23	-5	9
5.1010	REMOVE TEMP PRECAST TRENCH DRAIN	2	2	0%	23-Sep-23	25-Sep-23	-5	10
5.1015	EXCAVATION COMMON	2	2	0%	26-Sep-23	27-Sep-23	-5	9
5.1045	CONCRETE INSIDE SHOULDER	10	10	0%	05-Oct-23	18-Oct-23	-5	9
5.1050	LIGHT BASES, POLES	6	6	0%	19-Oct-23	26-Oct-23	-5	9
5.1060	PERMANENT PAVEMENT MARKING	8	8	0%	21-Oct-23	01-Nov-23	-3	11
5.1055	CONCRETE BARRIER WALL	6	6	0%	27-Oct-23	03-Nov-23	-5	9
MAYFAIR RD - NORTH AVE (STA 414+00NS - STA 432+00NS)		33	27	18.18%	12-Sep-22 A	30-Oct-23	-2	
5.2020	INSTALL STORM SEWER	5	1	80%	12-Sep-22 A	23-Sep-23	-2	18
5.2035	BASE AGGREGATE	2	2	0%	23-Sep-22 A	26-Sep-23	-2	18
5.2040	CONCRETE INSIDE SHOULDER	9	9	0%	27-Sep-23	09-Oct-23	-2	18
5.4070	LIGHT BASES, POLES	9	9	0%	10-Oct-23	21-Oct-23	-2	18
5.4075	CONCRETE BARRIER WALL	6	6	0%	23-Oct-23	30-Oct-23	-2	18
CENTER ST - NPL (STA 462+00NS - STA 486+00NS)		43	35	18.6%	12-Sep-23 A	10-Nov-23	-10	
5.4050	LIGHT BASES, POLES	6	5	16.67%	12-Sep-23 A	30-Oct-23	-10	1
5.4005	REMOVE TEMP PAVEMENT / BARRIER	3	2	33.33%	14-Sep-23 A	25-Sep-23	-10	1
5.4010	EXCAVATION COMMON	2	1	50%	16-Sep-23 A	23-Sep-23	-10	1
5.4015	REMOVE STORM SEWER (INC. PLAN REV 6)	8	8	0%	23-Sep-23	04-Oct-23	-10	1
5.4020	INSTALL STORM SEWER (INC. PLAN REV 6)	8	8	0%	25-Sep-23	05-Oct-23	-3	17
5.4025	PIPE UNDERDRAIN	2	2	0%	05-Oct-23	06-Oct-23	-10	1
5.4030	SELECT CRUSHED MATERIAL	2	2	0%	07-Oct-23	09-Oct-23	-10	1
5.4090	REMOVE TEMP CROSSOVER, COMMON EX, RAMP BUB (WAF 155)	2	2	0%	09-Oct-23	10-Oct-23	-1	22
5.4035	BASE AGGREGATE	2	2	0%	10-Oct-23	12-Oct-23	-10	1
5.4095	INSTALL CURB & GUTTER, RAMP BUB	3	3	0%	12-Oct-23	14-Oct-23	-1	22
5.4040	CONCRETE INSIDE SHOULDER	8	8	0%	13-Oct-23	23-Oct-23	-10	1
5.4100	HMA PAVEMENT, RAMP BUB	2	2	0%	16-Oct-23	18-Oct-23	-1	22
5.4105	EXCAVATE DITCH, DISPOSE PLANT SPECIES, RAMP BUB (WAF 155)	2	2	0%	19-Oct-23	20-Oct-23	-1	22
5.4110	LIGHT POLES, ARMS, RAMP BUB	2	2	0%	21-Oct-23	23-Oct-23	-1	22
5.4115	PLACE TOPSOIL, RAMP BUB (WAF 155)	1	1	0%	24-Oct-23	24-Oct-23	-1	22
5.4045	HMA PAVEMENT TIE-INs, I-41 SB	4	4	0%	24-Oct-23	28-Oct-23	-9	6
5.4060	PERMANENT PAVEMENT MARKING	7	7	0%	24-Oct-23	02-Nov-23	-4	13



Remaining Level of Effort | Remaining Work
Actual Level of Effort | Critical Remaining Work
Actual Work | ◆ Milestone

TASK filter: Float Paths.

Activity ID	Activity Name	OD	RD	% Comp	Start	Finish	Total Float	Float Path
5.4065	PERMANENT SIGNING	7	7	0%	24-Oct-23	02-Nov-23	-4	15
5.4120	RESTORATION, RAMP BUB (WAF 155)	1	1	0%	26-Oct-23	26-Oct-23	-1	22
5.4125	PAVEMENT MARKING, RAMP BUB	1	1	0%	27-Oct-23	27-Oct-23	-1	22
5.4055	CONCRETE BARRIER WALL	8	8	0%	01-Nov-23	10-Nov-23	-10	1
LOCAL ROADS		34	34	0%	23-Sep-23	09-Nov-23	-9	
UNDERWOOD PKWY (STAGE 5)		34	34	0%	23-Sep-23	09-Nov-23	-9	
5.LR1000	SAW CONSTRUCTION LIMITS	1	1	0%	23-Sep-23	23-Sep-23	-9	3
5.LR1005	REMOVE PAVEMENT	2	2	0%	25-Sep-23	26-Sep-23	-9	3
5.LR1010	BASE AGG	2	2	0%	27-Sep-23	29-Sep-23	-9	3
5.LR1015	CURB & GUTTER	6	6	0%	30-Sep-23	07-Oct-23	-9	3
5.LR1020	HMA PAVEMENT	2	2	0%	09-Oct-23	10-Oct-23	-9	3
5.LR1035	SIDEWALK	6	6	0%	12-Oct-23	19-Oct-23	-9	3
5.LR1040	SALVAGE TOPSOIL	6	6	0%	20-Oct-23	27-Oct-23	-9	3
5.LR1045	RESTORATION	7	7	0%	28-Oct-23	06-Nov-23	-9	3
5.LR1025	PAVEMENT MARKING	1	1	0%	08-Nov-23	08-Nov-23	-9	3
5.LR1030	PERMANENT SIGNS	2	2	0%	08-Nov-23	09-Nov-23	-9	3
SIGN STRUCTURES		19	19	0%	10-Oct-23	04-Nov-23	-6	
S-40-786 MEDIAN BUTTERFLY, STA 482NS+00		11	11	0%	10-Oct-23	24-Oct-23	-1	
5.SS1000	MOBILIZE & DRILL SHAFT	2	2	0%	10-Oct-23	12-Oct-23	-7	7
5.SS1005	F/R/P FOOTING	1	1	0%	13-Oct-23	13-Oct-23	-1	14
5.SS1010	CURE FOOTING	3	3	0%	14-Oct-23	18-Oct-23	-1	14
5.SS1015	F/R/P SIGN STRUCTURE	3	3	0%	19-Oct-23	21-Oct-23	-1	14
5.SS1020	INSTALL SIGN TRUSS	2	2	0%	23-Oct-23	24-Oct-23	-1	14
S-40-442 NB SIGN BRIDGE STA 371NS + 5.00		19	19	0%	10-Oct-23	04-Nov-23	-6	
2A.SS2385	MOBILIZE, TEMP SHORING, & DRILL SHAFT	7	7	0%	10-Oct-23	19-Oct-23	-7	7
2A.SS2390	F/R/P FOOTING	2	2	0%	20-Oct-23	21-Oct-23	-7	7
2A.SS2395	CURE FOOTING	3	3	0%	22-Oct-23	24-Oct-23	-9	7
2A.SS2400	F/R/P SIGN STRUCTURE	6	6	0%	26-Oct-23	02-Nov-23	-7	7
2A.SS1120	INSTALL SIGN TRUSS	2	2	0%	03-Nov-23	04-Nov-23	-7	7
2A.SS1125	INSTALL DMS	2	2	0%	03-Nov-23	04-Nov-23	-6	8



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TASK filter: Float Paths.