

1229-04-76 – IH 43 N-S North End  
All Project Notes

Project Notes:

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 was 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 utilized in CPM = WisDOT's letter log date. Item not removed or dissolved for historical/record purposes.
R19-1000		R-45-19 FRP Level Pad (Local) Notebook Type: Schedule Notes Consider 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, 2022 to September 16, 2022. Change Order 0010 changed the Interim Completion for 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 exterior runs up to NB Inside Pmnt Widening 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 each ; 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 subcontractor 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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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' on the North end of N-45-004 and South end of R-45-14 (Ramp HLC). Due to proximity, the north 7 or 8 posts should be installed prior to South end panels of R-45-14. The R-45-14 panels at overlap 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 utilized in CPM = WisDOT's letter log date. Item not removed or dissolved for historical/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 bridge demolition over tracks.
HL-2010		Place Embankment - Highland (West) Notebook Type: Schedule Notes Provided 50/50 Split to MQ's Embankment Quantity to Highland. MQ quantity 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 = 52.7'
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 - 2022.02.01 - Ref. RFI 0007 & RFI 0008R. This work is restricted to NO WORK from March 1st through June 15th. Addendum #2 added an additional proposed culvert across NB at STA 1762+75 which has also been "clarified" to happen during Stage 1A. Per Spec Provisions, this work is supposed to coincide with the Fall Bridge demolition work. To accommodate Fish Spawning restrictions, this work 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 activities. Duration split as well. Plug date used for Actual Finish since date in field wasn't captured for upper 4 bases.

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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 Department responded 11/30/22 under Letter Log No. 0060 with "closure will not commence 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 4/20/2022. It is assumed that notice of re-design finalization and the work-out of all "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 complete CS-45-0001; IH 43 near Falls Rd, SDS-45-0060; IH 43 near Bonniwell Rd, SDS-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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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 additional proposed culvert across NB at STA 1762+75 which has also been "clarified" to happen during Stage 1A. To accommodate 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 complete CS-45-0001; IH 43 near Falls Rd, SDS-45-0060; IH 43 near Bonniwell Rd, SDS-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 complete CS-45-0001; IH 43 near Falls Rd, SDS-45-0060; IH 43 near Bonniwell Rd, SDS-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 complete CS-45-0001; IH 43 near Falls Rd, SDS-45-0060; IH 43 near Bonniwell Rd, SDS-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's Embankment Quantity to Highland. MQ quantity 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 scheduler. 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 scheduler. 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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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 finish 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 complete 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 complete 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		
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HL-2420		De-energize/Remove Existing Signals - Highland & CTH W Notebook Type: Schedule Notes Actuals 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 complete CS-45-0001; IH 43 near Falls Rd, SDS-45-0060; IH 43 near Bonniwell Rd, SDS-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 complete CS-45-0001; IH 43 near Falls Rd, SDS-45-0060; IH 43 near Bonniwell Rd, SDS-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 complete CS-45-0001; IH 43 near Falls Rd, SDS-45-0060; IH 43 near Bonniwell Rd, SDS-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 complete CS-45-0001; IH 43 near Falls Rd, SDS-45-0060; IH 43 near Bonniwell Rd, SDS-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 complete CS-45-0001; IH 43 near Falls Rd, SDS-45-0060; IH 43 near Bonniwell Rd, SDS-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 complete CS-45-0001; IH 43 near Falls Rd, SDS-45-0060; IH 43 near Bonniwell Rd, SDS-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 complete CS-45-0001; IH 43 near Falls Rd, SDS-45-0060; IH 43 near Bonniwell Rd, SDS-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 complete CS-45-0001; IH 43 near Falls Rd, SDS-45-0060; IH 43 near Bonniwell Rd, SDS-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 complete CS-45-0001; IH 43 near Falls Rd, SDS-45-0060; IH 43 near Bonniwell Rd, SDS-45-0058; IH 43 near Dondelion Ln

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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 complete CS-45-0001; IH 43 near Falls Rd, SDS-45-0060; IH 43 near Bonniwell Rd, SDS-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 complete CS-45-0001; IH 43 near Falls Rd, SDS-45-0060; IH 43 near Bonniwell Rd, SDS-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 complete CS-45-0001; IH 43 near Falls Rd, SDS-45-0060; IH 43 near Bonniwell Rd, SDS-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 complete CS-45-0001; IH 43 near Falls Rd, SDS-45-0060; IH 43 near Bonniwell Rd, SDS-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 quantity 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 quantity 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 quantity 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 quantity 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 coordination with the engineer for Highland (East) has allowed this C&G to be placed in earlier stages.
HLD-2105	Add'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



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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 considered complete with the Outdoor Lighting layout request received 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 Department/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 control modals. It is anticipated that RECo will need to adjust to accommodate the 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 each ; 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 barrier wall, etc. . . WAF049 regarding acceptance of temp shoring pricing and direction to proceed received 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, associated with the out-of-stage work, was completed the night of 2/14/23 into 2/15/23.
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 Segment will require access after Stage 4B completion. Successor linked accordingly.
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 Segment will require access after Stage 4B completion. Successor linked accordingly.
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 duration = 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, anticipated 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 duration = 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, anticipated duration = 11 days
HL-2046		Finalize Pole & Camera, CCTV-45-0239 (Highland) Notebook Type: Schedule Notes Actuals finish date is plugged. Actual date in field not captured by scheduler . Infrastructure in place and awaits ODL final hook-up in Stage 3B.

1229-04-76 – IH 43 N-S North End  
All Project Notes

COMPLETE PROJECT NOTES		
ACT/NOTE	TYPE/NOTE	TITLE
HL-2047		Install Ramp Gates - Ramps HLA & HLC
	Notebook Type: Schedule Notes	
		Actuals finish 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	