Print Form

CULVERT PLACEMENT

COMPUTATIONS

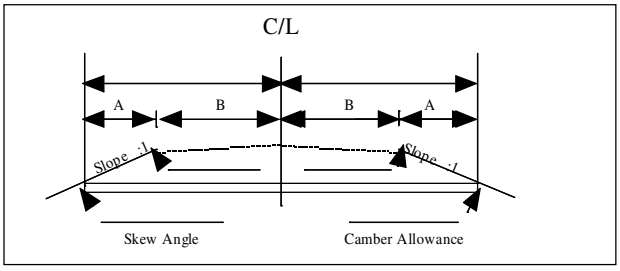
Station Plan _____ Final _____

Plan Size: Diameter _____ Length _____Type _____

Finished Grade C/L _____ Inlet Elev. Lt/Rt _____

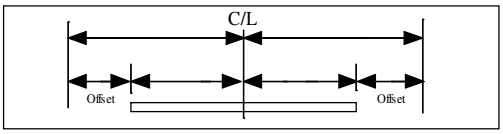
Depth to Subgrade _____ Disch. Elev. Lt/Rt _____

Subgrade Elev: _____ Fall _____



LEFT	RIGHT
Shldr. Elev. _____	Shldr. Elev. _____
F.L. Elev. - _____	F.L. Elev. - _____
Height = _____	Height = _____
Pipe Dia. - _____	Pipe Dia. - _____
Height = _____	Height = _____
Slope x _____	Slope x _____
Length 'A' = _____	Length 'A' = _____
Length 'B' + _____	Length 'B' + _____
Pipe Length = _____	Pipe Length = _____
Skew Length _____	Skew Length _____

FIELD LAYOUT



Benchmark No. _____ Elev. _____

B.S. + _____

H.I. = _____

Left Stake **Right Stake**

_____ H.I. _____

_____ F.S. _____

_____ Grade _____

_____ Cut/Fill _____

CREW Date _____

Instr. _____

Notes _____

Rod _____

(Additional survey information may be found on the reverse of this sheet)

INSPECTION

PIPE:

Date Placed _____

Stamps/Heat Nos. _____

Source _____

Test Report No. _____

Inspected by _____

ENDWALLS:

Date Placed _____

Stamps/Heat Nos. _____

Source _____

Test Report No. _____

Inspected by _____

ORDERED INFORMATION

Ordered Length _____ Date Computed _____

Computed By _____ Date to Contractor _____

Checked By _____ Date Delivered _____

FINAL QUANTITIES

Date Placed _____ Meas. By _____

Final Measurements Type _____ Diameter _____ Length ____

Endwalls Type _____ Number _____

Gran. Backfill Length _____ x _____ C.Y./Ft = _____ C.Y.

(Additional backfill computations are on the reverse of this sheet)

PROJECT I.D. NUMBER:

_____

ITEM _____

UNIT _____

COMPUTED BY: _____

CHECKED BY: _____

PAGE NO. _____