



PIPE INSTALLATION INSPECTION FORM

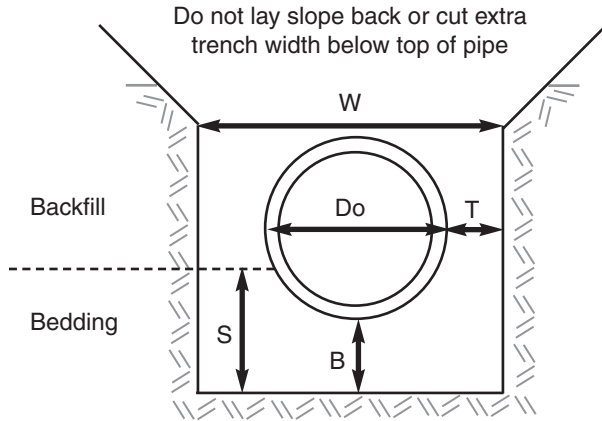
Project # _____ County, Route & Segment _____

Inspector _____ Installation Date _____

Item # _____ Ref. # _____ Producer Code _____ Contractor _____

Description _____

Station _____ Plan Page _____ Pipe Mat'l (RCP, Metal, HDPE, Iron, Other) _____



Pipe Size _____ inches

W = Width of trench at Top of Pipe _____ feet

Refer to RC – 30M

Note: Trench or shoring walls to be vertical to Top of Pipe

B = Thickness of bedding under pipe. _____ inches

T = Outside diameter of pipe to trench wall. _____ inches

S = Total Depth of bedding. _____ inches

Do = Outside diameter of pipe _____ inches

Trench & Bedding Checks* (Actual Field Measurements)

Check Stations & Location	T	W	B	S	Do	Initial	Date

* Check every 50 feet, with a minimum of two checks per run.

Field Measurements (Depth - ft)	Grade Check Method (Ruler, laser)	Backfill (Document density using TR-478A or TR 4276A)							Date
		Compaction Method/ Equipment	Soil or Aggregate Type	% passing 3/8" sieve	Lift Thickness (inches)	Density required (% SPD)	# compactor passes/lift	Inspector's Initials	
0' - 3'						100 %			
3' -						%			
						%			
						%			
						%			

Type of Joints (601.3d) _____ Joints Installed Satisfactorily? ☐ Yes ☐ No

Materials: Certified or Tested and approved prior to incorporation into the project? ☐ Yes ☐ No

All pavement undermining cut back and removed prior to compaction? ☐ Yes ☐ No

A full page of graph paper featuring a uniform grid of dashed lines forming small squares across the entire area.

Date _____

Signature: _____ Date: _____