

Price bid for "Bridge End drain, RF-38" shall be considered full compensation for furnishing, installing, and constructing the Bridge End Drain as shown.

Contract Items:

- Paved Shoulder, P.C. Concrete
- Bridge End Drain, RF-38
- Sewer Pipe, Corrugated Metal Storm, 12 inch
- Apron, Metal, 12 inch

Incidental to Paved Shoulder:

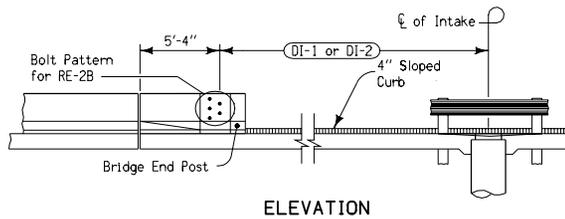
- Modified Subbase
- Polymer Grid

Incidental to Bridge End Drain:

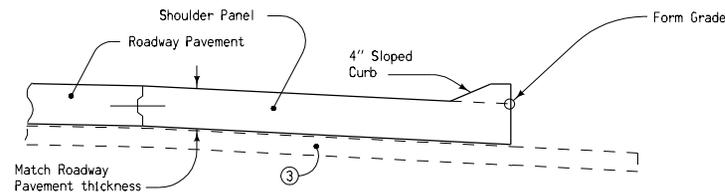
- Cast iron grates, frames, and settlement collars
- Excavation, backfill, and special shaping for intake
- Excavation and backfilling of trench for outlet pipe

Tabulation 104-8

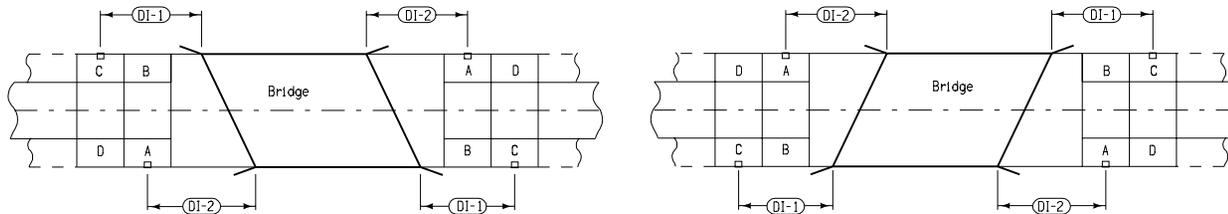
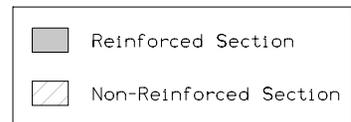
- ① Build 4" Sloped Curb 5 feet beyond centerline of intake.
- ② Paved shoulder panel will be paid for as, "Paved Shoulder, P. C. Concrete".
- ③ Modified subbase and polymer grid shall be installed under shoulder panels. See Section A-A (Standard Road Plan RK-20(3), RK-25(3), or RK-26(3)) or Section C-C (Standard Road Plan RK-23).
- ④ Intake shall be located 5 feet or more from the nearest transverse pavement joint. Joints are determined by the bridge approach section.



ELEVATION



SECTION A-A  
(Shoulder Panel)



PANEL LOCATIONS

For Section B-B, see  
Standard Road Plan RF-38(2).

<b>STANDARD ROAD PLAN RF-38(1)</b>	
REVISION: Correct Corrugated Pipe Contract Item.	REVISION NO. 6
<i>William J. Allen</i> APPROVED BY DESIGN METHODS ENGINEER	REVISION DATE 04-19-05
<b>INTAKE FOR BRIDGE END DRAIN</b> (Sheet 1 of 2)	