

DESIGNER INFORMATION

Price bid for "Bridge End Drain, DR-402" is full compensation for furnishing, installing, and constructing the Bridge End Drain as shown. Continue 4 inch sloped curb to edge of flume per section B-B. Refer to BR-201, BR-202, BR-203, BR-204, or BR-205 for details of 4 inch curb. DI-1 and DI-2 distances measured from center of Bolt Pattern. Refer to BA-202. Extend rock flume to toe of backslope. If no backslope exists, extend rock flume a minimum of 4 feet beyond the toe of foreslope. Possible Contract Items: Bridge End Drain, DR-402 Incidental to Bridge End Drain: Macadam Stone Base Material **Erosion Stone** Engineering Fabric Excavation, hauling, and disposing of material Possible Tabulation: 104-8A REVISION 04-16-24 7 **DR-402** STANDARD ROAD PLAN SHEET 1 of 2 REVISIONS: Added reference to BA-202 in note 2. APPROVED BY DESIGN METHODS ENGINEER **ROCK FLUME FOR BRIDGE END DRAIN**

