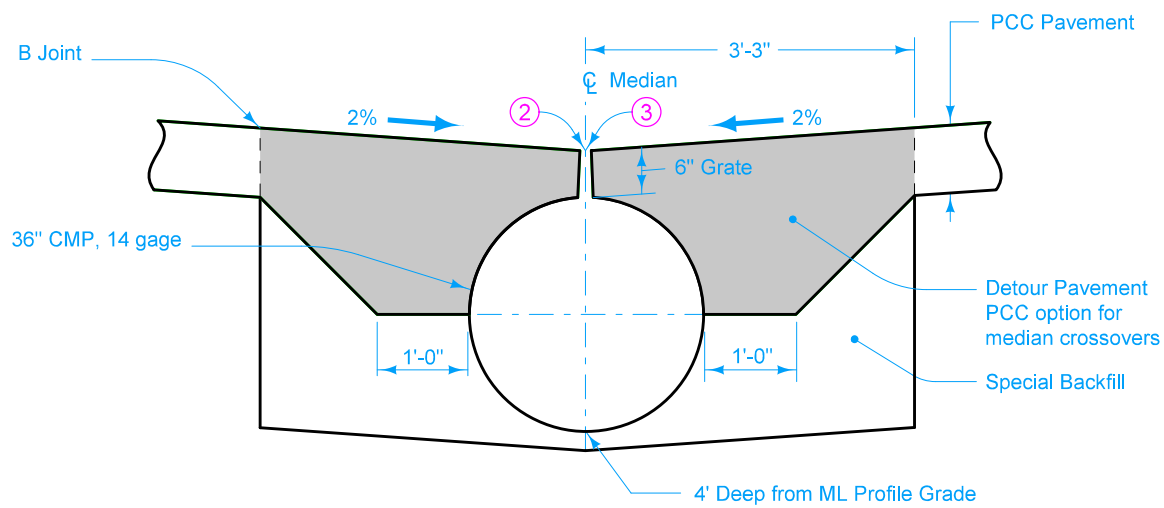
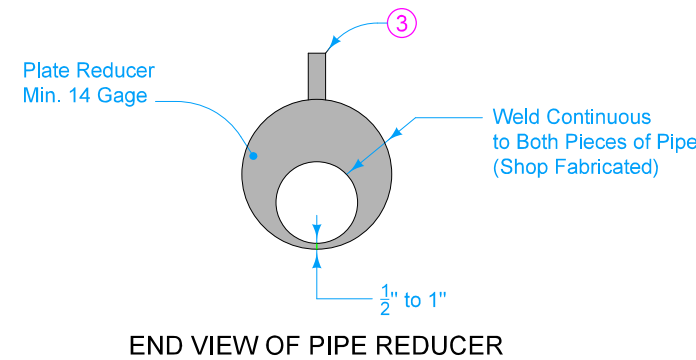


LONGITUDINAL SECTION THROUGH CMP SLOTTED DRAIN ASSEMBLY

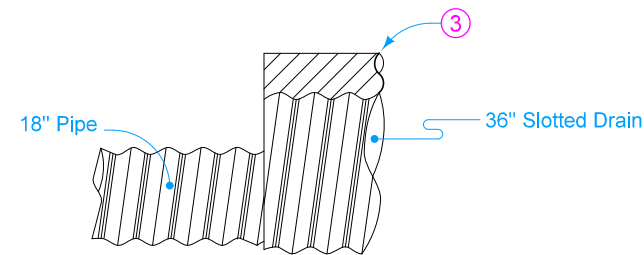
- ① Beveled pipe and guard. See DR-212.
- ② During construction of crossover pavement, cover slotted drain with duct tape or wood block.
- ③ Slotted grate 6 inches high x 1 3/4 inches opening width. Use 3/16 inch material for spacers and bearing bars (sides).



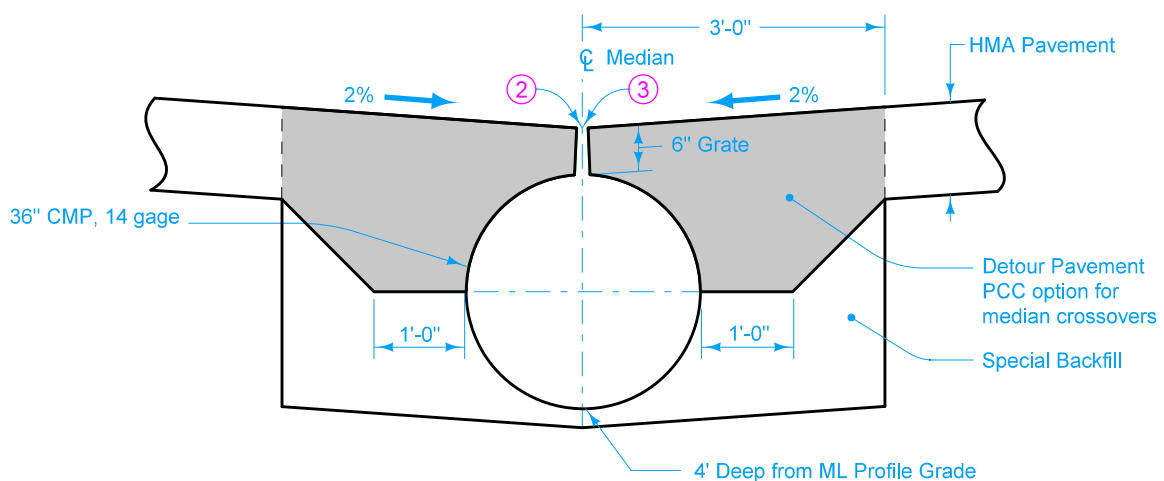
PCC PAVEMENT SITUATION



END VIEW OF PIPE REDUCER



SIDE VIEW OF PIPE REDUCER



HMA PAVEMENT SITUATION

TABLE OF QUANTITIES					
Standard Road Plan	PV-500	PV-503	PV-506	PV-509	PV-512
Median Width	50'	64'	68.24'	82'	100'
SDL Slotted Drain Length	116'	110'	110'	102'	94'
PL Pipe Length	132'	110'	104'	90'	76'
<b>Bid Items</b>					
36" Corrugated Metal Slotted Pipe Drain w/6" Grate	116'	110'	110'	102'	94'
18" dia. Corrugated Metal Roadway Pipe Culvert	264'	220'	208'	180'	152'

- Possible Contract Items:
- Beveled Pipe and Guard
  - Culvert, Unclassified Roadway Pipe, 18" Dia.
  - Detour Pavement
  - Drain, Corrugated Metal Pipe Slotted, 36", w/6" Grate
  - Special Backfill

Possible Tabulation:  
112-8

	REVISION	
	1	10-18-16
<b>STANDARD ROAD PLAN</b>		<b>DR-502</b>
SHEET 1 of 1		

REVISIONS: Changed 'Unclassified Entrance Pipe' to 'Unclassified Roadway Pipe' to coincide with Tab 112-8, Median Crossovers.

APPROVED BY DESIGN METHODS ENGINEER

**SLOTTED DRAIN FOR  
MEDIAN CROSSOVERS**