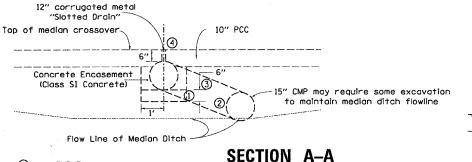
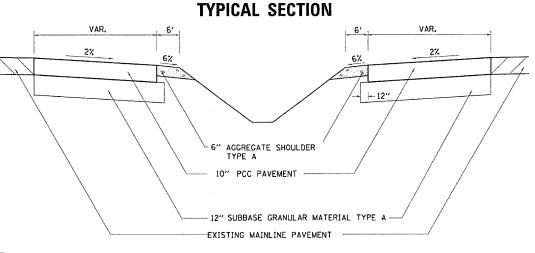


## 

## 64' MEDIAN CROSSOVER



- 1 12" CMP Elbow
- 2 CMPTee Section with 12" Riser
- 3 12" Coupling Band
- 4 Duct tape or wood blocks shall be used to cover slotted drain during construction of crossover paving



## **GENERAL NOTES**

The intent of this plan is to show the construction requirements for a median crossover where the median width is 64'.

Construction of median crossover shall conform to the requirement of current Standard Specifications.

Slotted drain shall be constructed of 14-gauge corrugated metal roadway pipe modified to accommodate slotted drain as shown.

Price bid for contract items shall be considered full compensation for furnishing all necessary materials and labor to construct the median crossover as detailed hereon.

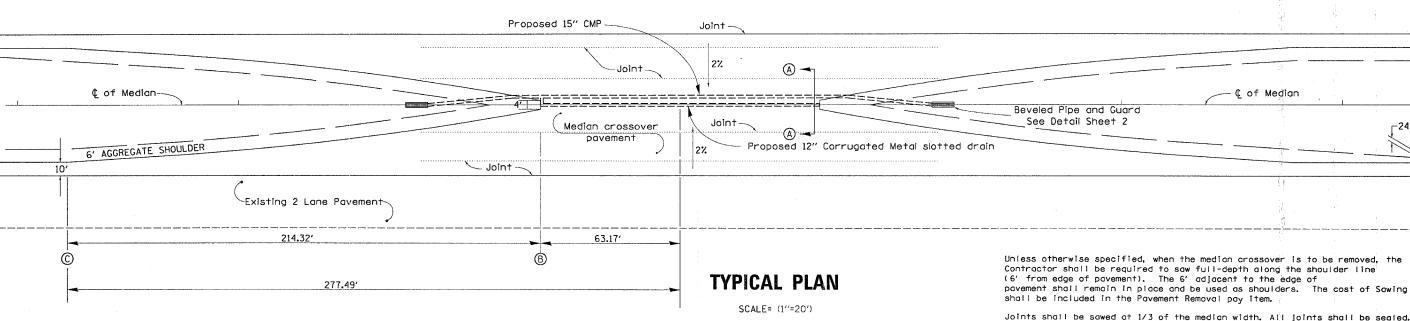
Elbows, Tees and Caps shall be considered included in the pipe culverts, class D pay items.

ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE NOTED.

TABLE OF OFFSETS AND DROPS											
Distance feet from location station	0	63.17	75	100	125	150	175	200	225	250	277.49
Offsets feet from inside edge of povement	32	30.0	27.86	23.67	19.93	16.64	13.80	11.40	9.44	7.00	6.00
Drop feet from inside edge of pavement	0.64	0.60	0.56	0.47	0.40	0.33	0.28	0.23	0.19	0.16	0.24
,		®					<del></del>				©

## TYPICAL SECTION THRU CENTERLINE OF MEDIAN CROSSOVER





Joints shall be sawed at 1/3 of the median width. All Joints shall be sealed.  $\frac{1}{2}$ 

SHEET 1 of 2