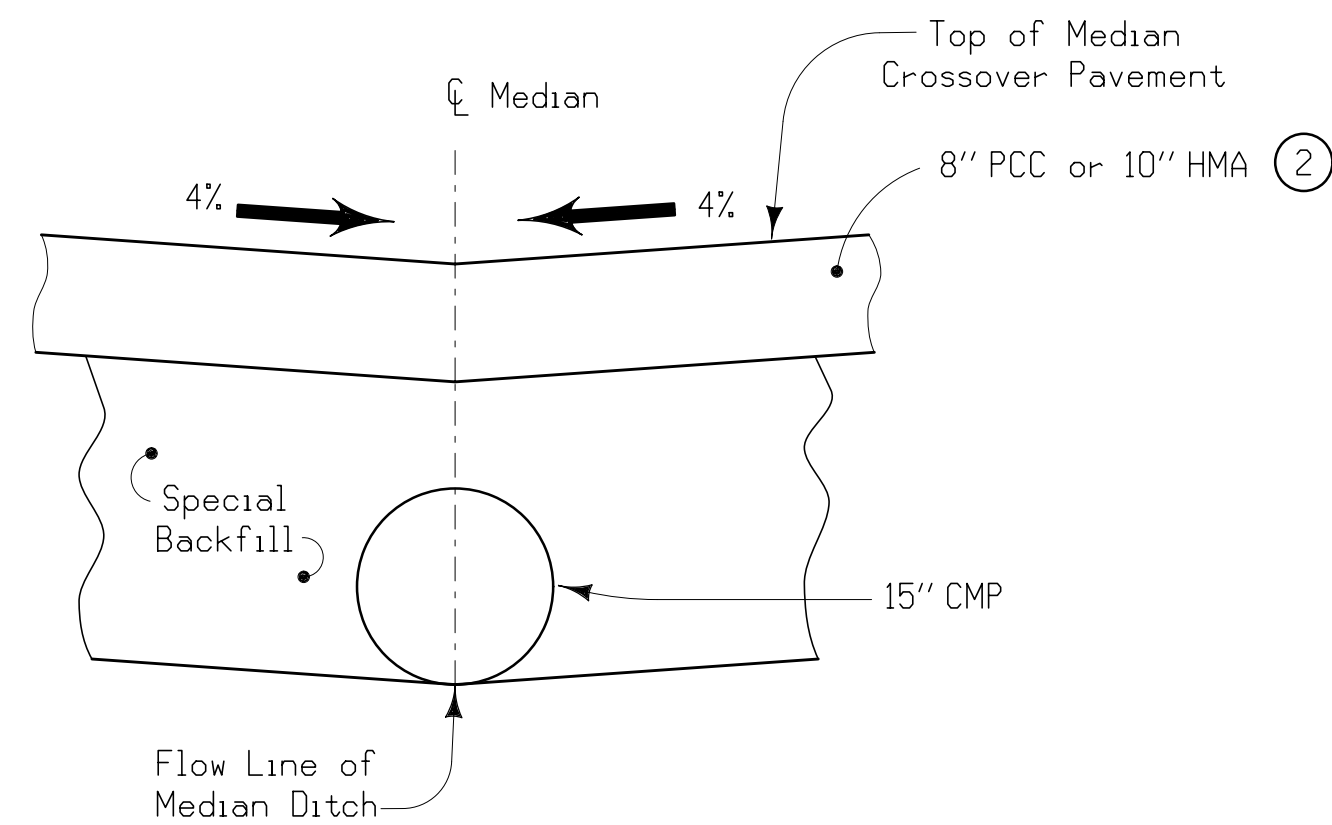
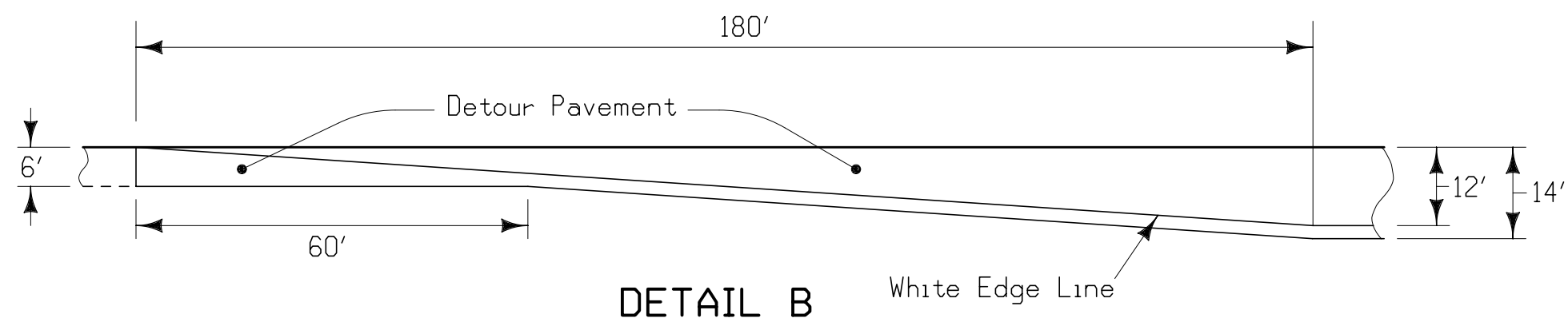


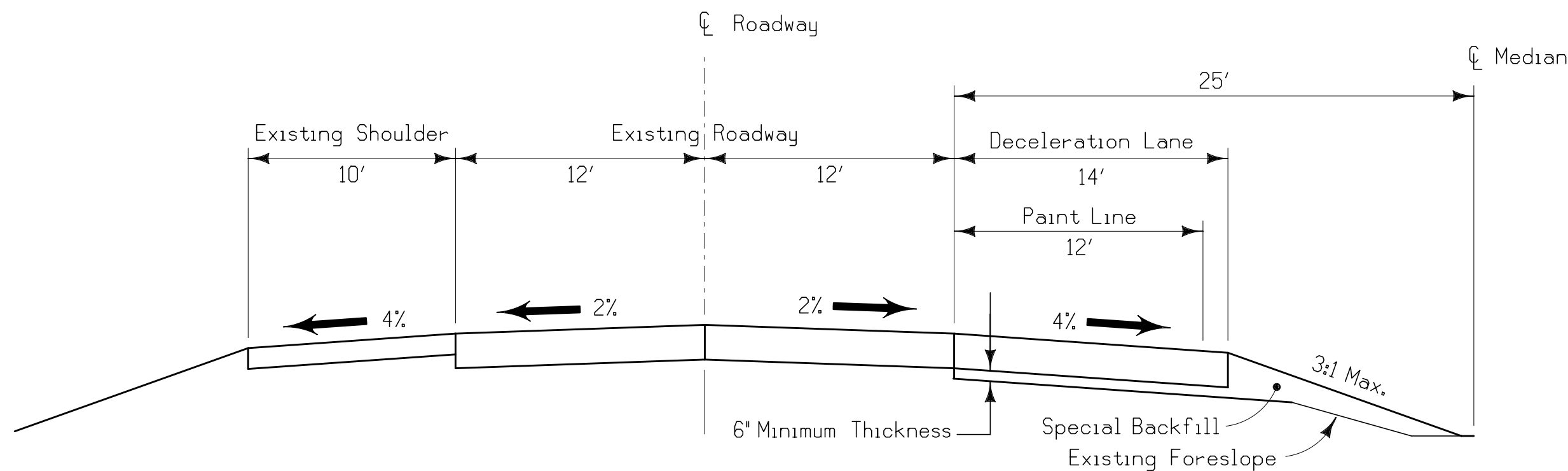
DETAIL A



SECTION A-A



DETAIL B



SECTION B-B

- ① Possible location of staging header
- ② 8" PCC Pavement, Class 'C', with required joints, or 10" HMA Pavement, HMA mixture (10,000,000 ESAL) Intermediate Course 3/4" mix, with PG64-22 binder and Class 1B compaction. The surface lift requires L-4 friction.
- ③ 'B' Joint required
- ④ Transverse joints not required.

GENERAL NOTES:

The intent of this plan is to show the construction requirements for a median crossover where the median width is 50' and located adjacent to ramp tapers.

The Engineer will determine the header location to accommodate the required staging activities.

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.

| Contract bid items are:                   | Unit     | Amount  |
|---|----------|---------|
| Removal of pavement *                     | Sq. Yds. | 753     |
| Special Backfill                          | Tons     | 1660 ** |
| Detour Pavement                           | Sq. Yds. | 2384    |
| 15" Corrugated Metal Roadway Pipe Culvert | Lin. Ft. | 334     |

\* The removal of subbase material is considered incidental to the removal of pavement.

\*\* Quantities are based on the assumption that the existing median ditch is 4' deep and foreslopes are 4:1.

|  |                |                        |
|--|----------------|------------------------|
| <b>Highway Division</b>  |                |                        |
| <b>DETAIL SHEET 531-2</b>                                      |                |                        |
| REVISION: Modify Note 2.                                       | REVISION NO. 9 | REVISION DATE 10-19-04 |
| <b>DETAILS OF MEDIAN CROSSOVER AT INTERCHANGE (50' MEDIAN)</b> |                |                        |