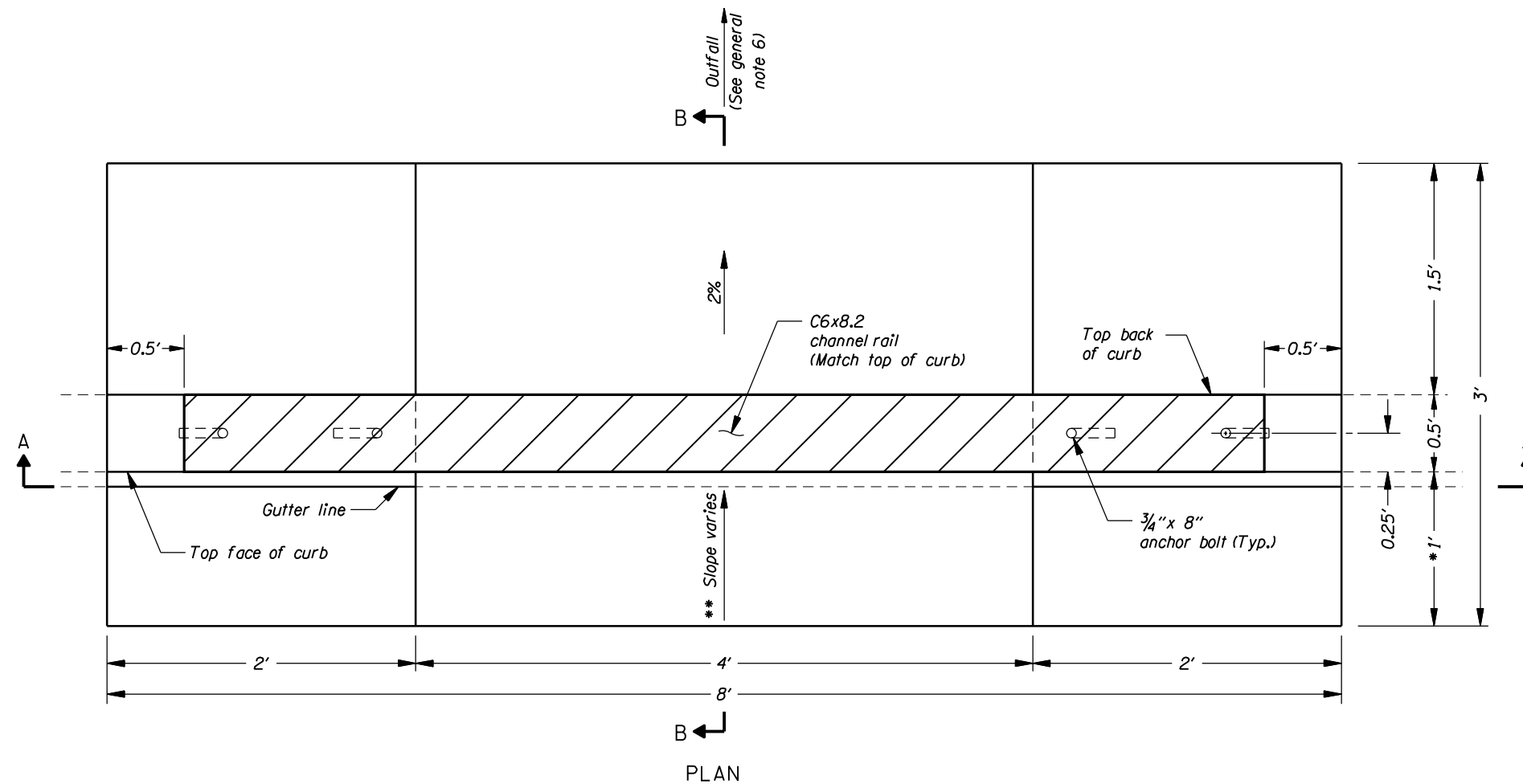


1. *This structure shall be monolithic Commercial Grade Concrete.*
2. *Hot-dip galvanize C6x8.2 channel and anchor bolts after fabrication.*
3. *Curb exposure "E" = 6" to 9". Vary as shown on project plans, or as directed.*
4. *Curb height "H" varies. See drg. no. RD700, and project plans, for curb details.*
5. *Width to match adjacent gutter pan, if present.*
6. *For outfall, see project plans.*
7. *For profile and cross slope, see project plans.*



The selection and use of this detail, while designed in accordance with generally accepted engineering principles and practices, is the sole responsibility of the user and should not be used without consulting a Registered Professional Engineer.

OREGON DEPARTMENT OF TRANSPORTATION
TECHNICAL SERVICES
DETAILS

**MODIFIED
CURB OPENING
OPTION 1**

DETAIL NO.
DET1750