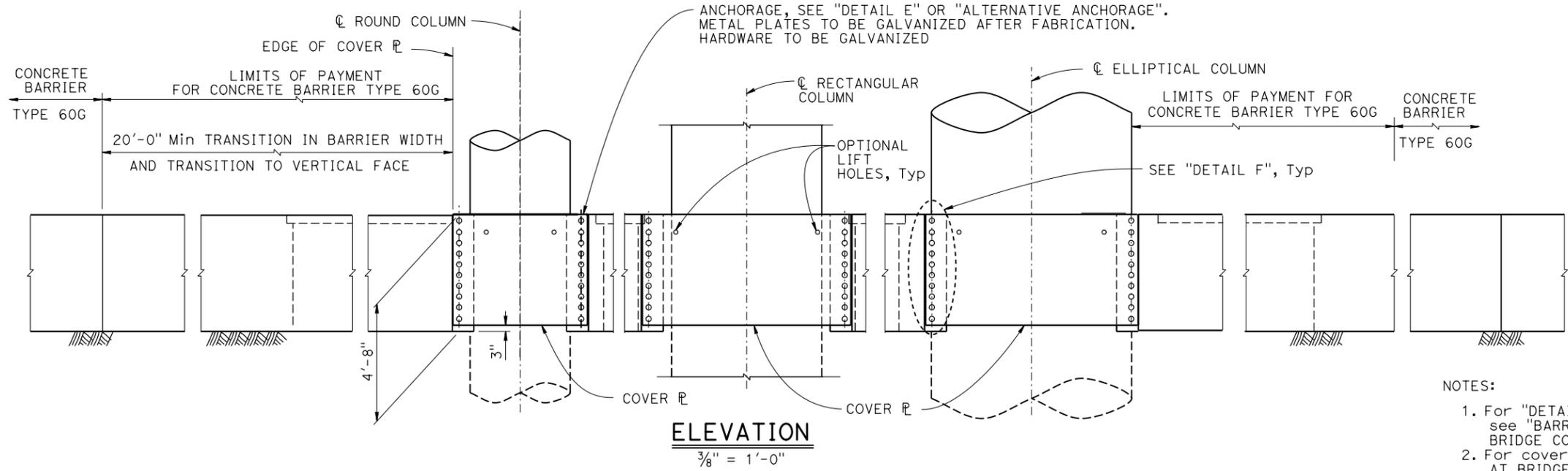
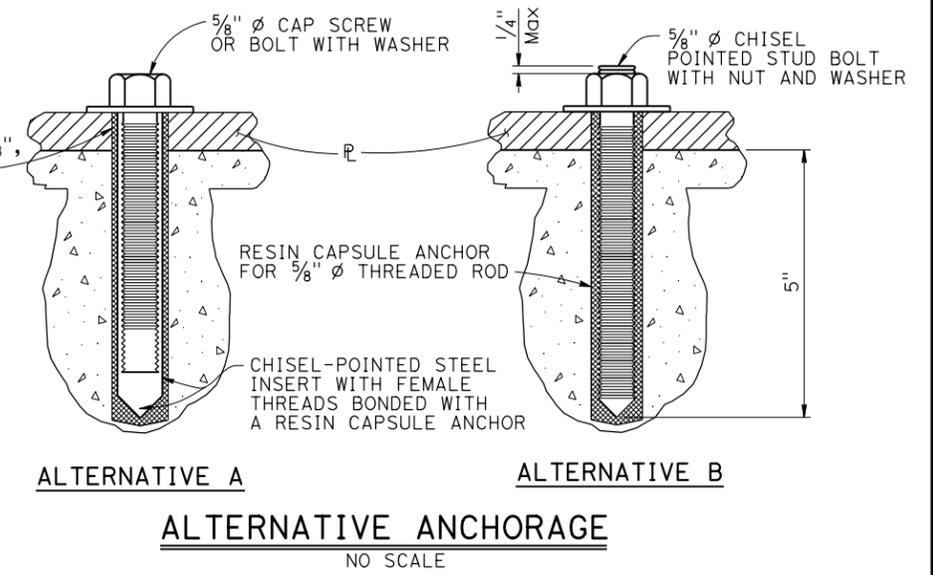
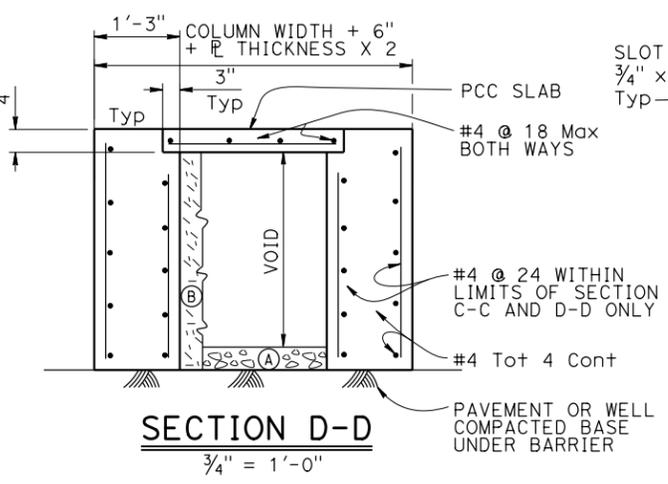
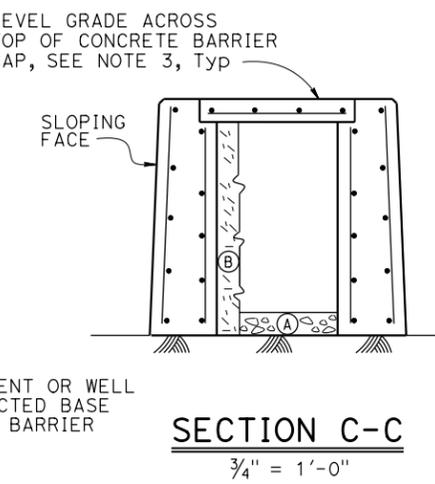
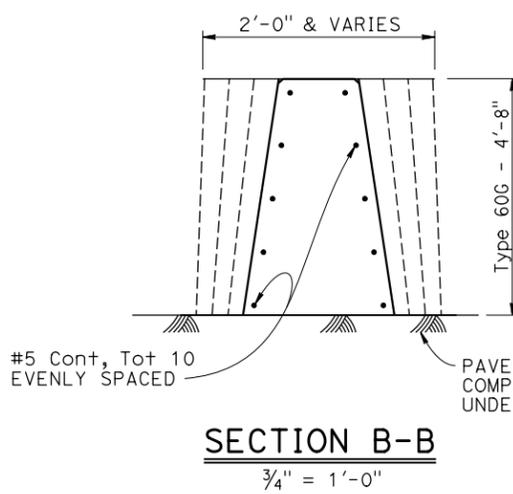
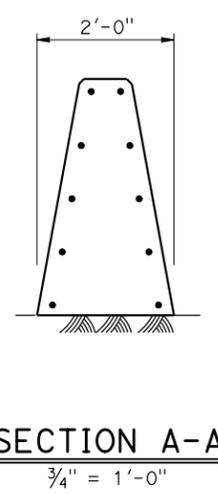
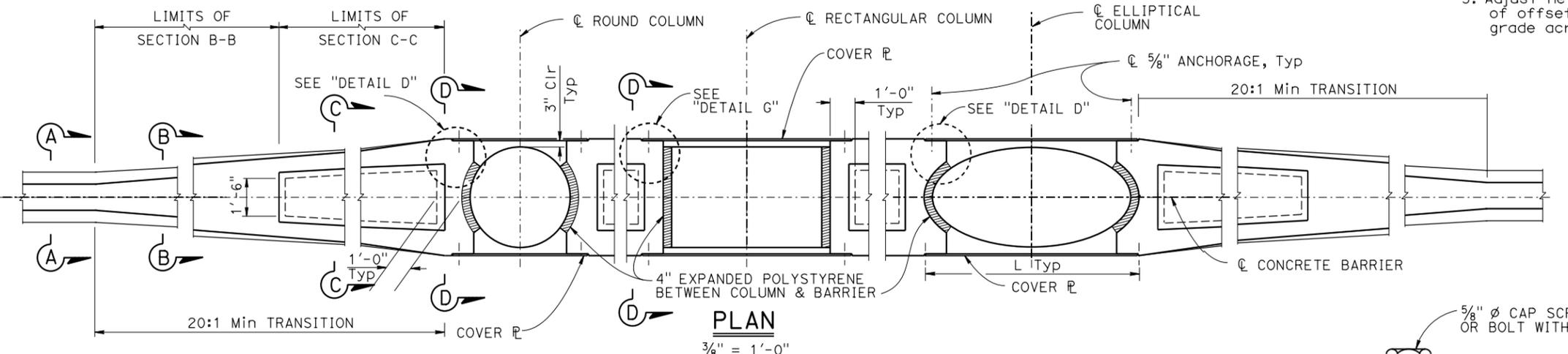


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|--|--------|-------|----------------------------------|-----------|--------------|
| DIST. | COUNTY | ROUTE | POST MILES TOTAL PROJECT | SHEET No. | TOTAL SHEETS |
| | | | | | |
| REGISTERED CIVIL ENGINEER | | | DATE | | |
| PLANS APPROVAL DATE | | | REGISTERED PROFESSIONAL ENGINEER | | |
| | | | No. _____ | | |
| | | | Exp. _____ | | |
| | | | CIVIL | | |
| | | | STATE OF CALIFORNIA | | |
| The State of California or its officers or agents shall not be responsible for the accuracy or completeness of scanned copies of this plan sheet. | | | | | |
| The Registered Civil Engineer for the project is responsible for the selection and proper application of the component design and any modifications shown. | | | | | |



- NOTES:**
1. For "DETAIL D", "DETAIL F", "DETAIL G" and "TABLE 1" see "BARRIER-CONCRETE TYPE 60G, TRANSITION AT BRIDGE COLUMN - DETAILS NO. 2" sheet
 2. For cover plate length see "TABLE 1" on "TRANSITION AT BRIDGE COLUMN-DETAILS NO. 2" sheet
 3. Adjust height of concrete barriers wall on low side of offset or superelevated roadways to provide level grade across top of concrete barrier cap.



- NOTES:**
1. Contractor options for fill between barrier walls
 (A) Place 4" PCC at base between barrier walls
 (B) Place granular material from base to bottom of 4" cap