

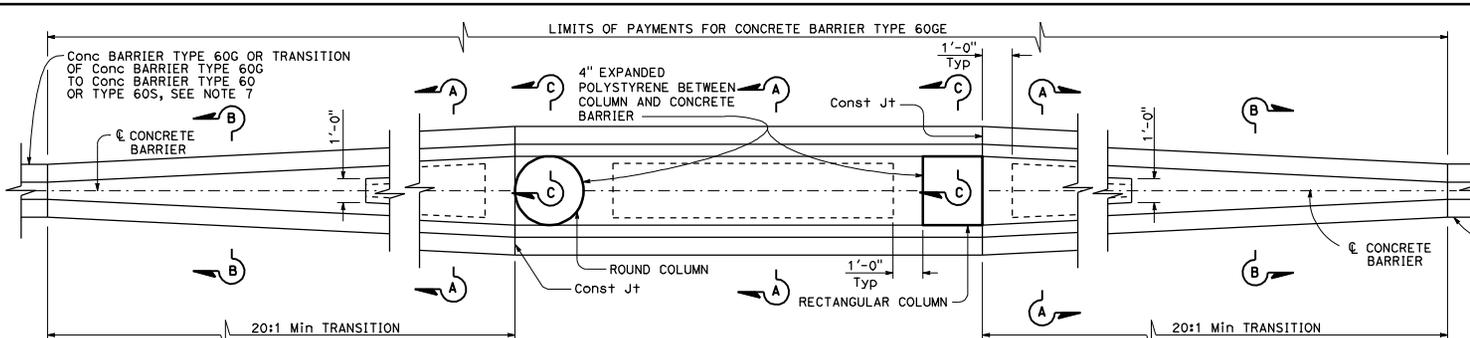
DIST	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET NO.	TOTAL SHEETS
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Randell D. Hiatt
REGISTERED CIVIL ENGINEER

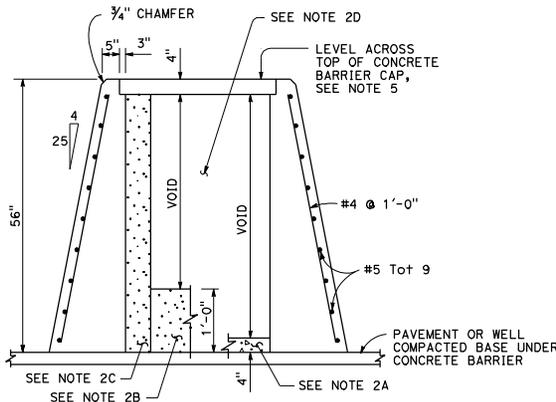
May 20, 2011
PLANS APPROVAL DATE

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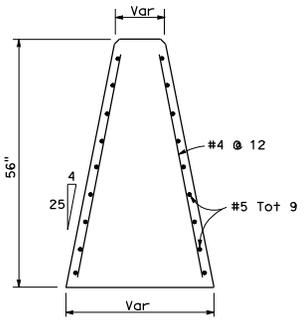
Randell D. Hiatt
REGISTERED PROFESSIONAL ENGINEER
No. CS0200
Exp. 6-30-11
CIVIL
STATE OF CALIFORNIA



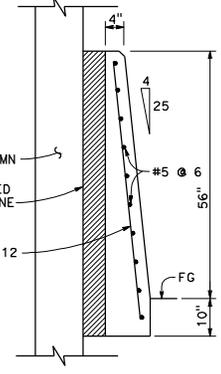
TRANSITION AT BRIDGE COLUMNS
Concrete Barrier Type 60GE



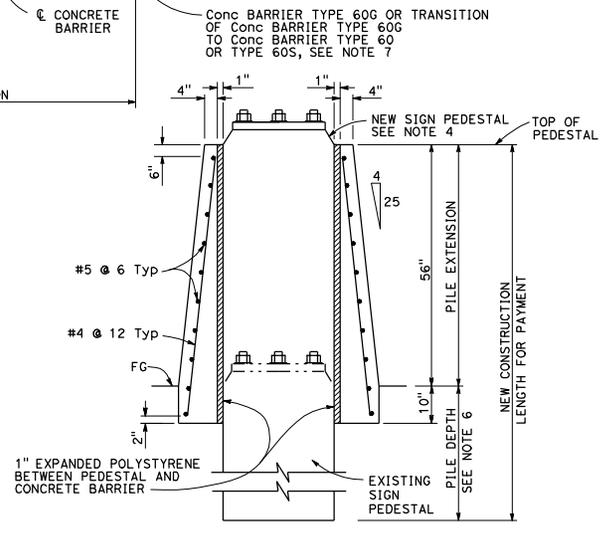
SECTION A-A



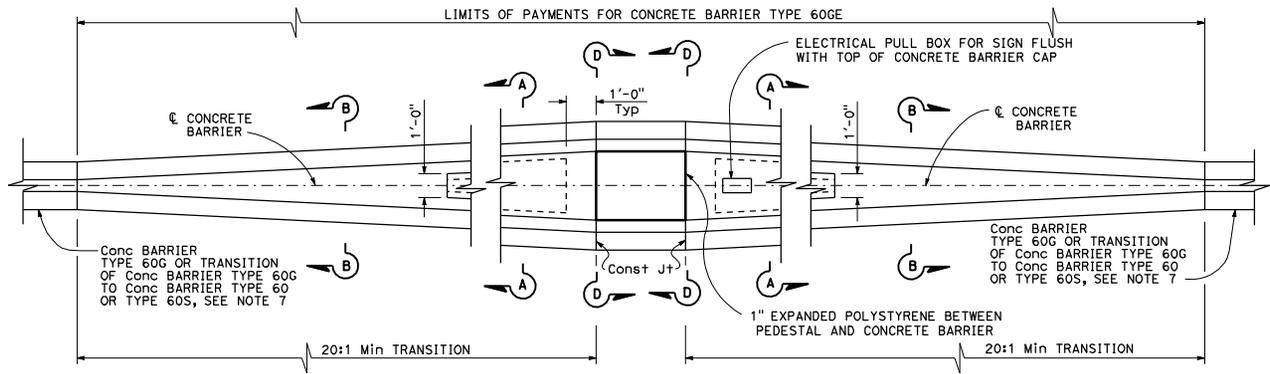
SECTION B-B



SECTION C-C



SECTION D-D



TRANSITION AT SIGN PEDESTAL
Concrete Barrier Type 60GE

- NOTES:**
- See Standard Plan A76D for Concrete Barrier Type 60G.
 - Contractor options for fill between concrete barrier walls:
 - A. Place 4" PCC at base between concrete barrier walls.
 - B. Place 1'-0" of granular material at base between walls.
 - C. Place granular material from base to bottom of 4" cap.
 - D. Monolithic concrete with foam blockouts is not permitted.
 - Reinforcing steel shall extend continuous through construction joints.
 - See "Overhead Sign" plans for sign pedestal elevations on new construction.
 - Adjust height of concrete barrier wall on low side of offset or super-elevated roadways to provide level grade across top of concrete barrier cap.
 - See Overhead Signs Standard Plan Pile Foundation Tables.
 - See Standard Plan A76E for concrete barrier transitions.

STATE OF CALIFORNIA
DEPARTMENT OF TRANSPORTATION

CONCRETE BARRIER TYPE 60GE

NO SCALE

A76F

2010 STANDARD PLAN A76F