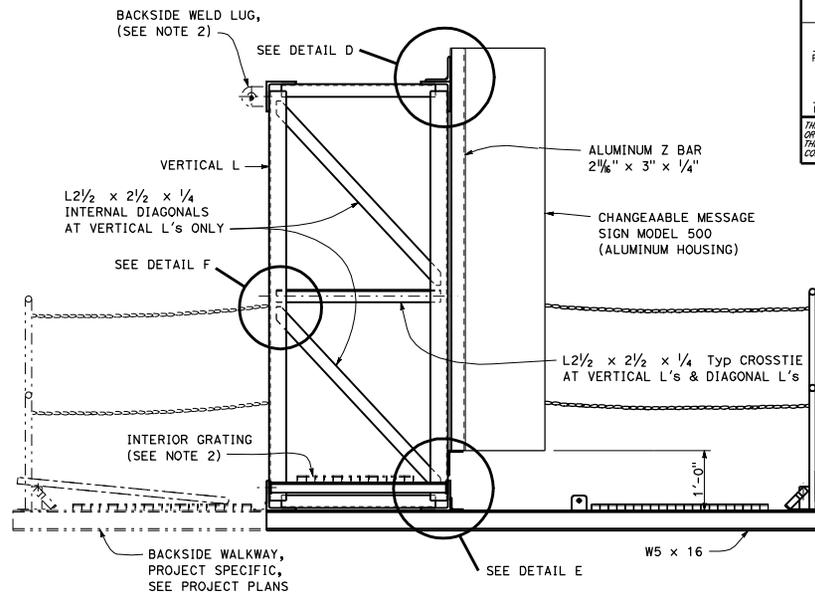


ALUMINUM Z BAR SPACING

NOTE:

Contractor shall verify Z bar spacing prior to drilling holes in shelf angle.



TYPICAL SECTION FRAME

| DIST | COUNTY | ROUTE | POST MILES TOTAL PROJECT | SHEET NO. | TOTAL SHEETS |
|------|--------|-------|--------------------------|-----------|--------------|
| | | | | | |

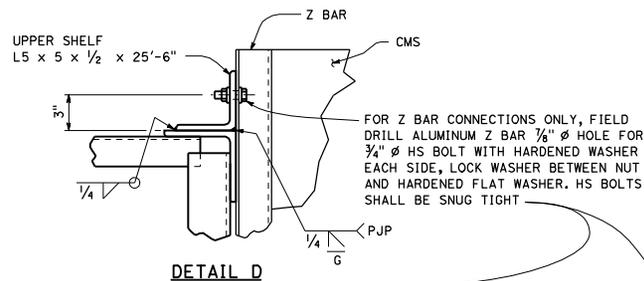
Stanley P. Johnson
 REGISTERED CIVIL ENGINEER
 No. CS793
 Exp. 3-31-12
 CIVIL
 STATE OF CALIFORNIA

May 20, 2011
 PLANS APPROVAL DATE

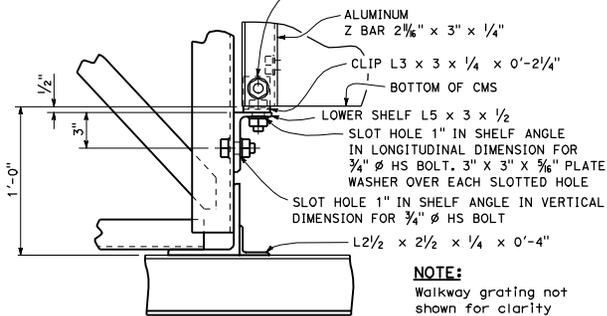
THE STATE OF CALIFORNIA OR ITS OFFICERS OR AGENTS SHALL NOT BE RESPONSIBLE FOR THE ACCURACY OR COMPLETENESS OF SCANNED COPIES OF THIS PLAN SHEET.

NOTES:

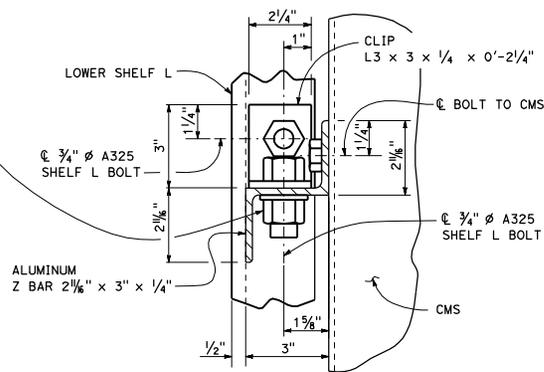
1. Diagonal angles in plane of truss not shown. Bracing shown is at all vertical angles of truss.
2. Interior grating and backside weld lugs shall be installed only for projects requiring backside walkways.



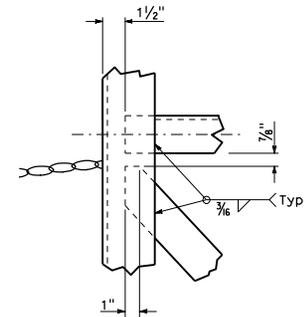
DETAIL D



DETAIL E



PLAN VIEW Z BAR AT LOWER SHELF ANGLE



DETAIL F

STATE OF CALIFORNIA
DEPARTMENT OF TRANSPORTATION

**OVERHEAD SIGN-TRUSS
SINGLE POST TYPE
MOUNTING DETAILS
CHANGEABLE MESSAGE SIGNS
MODEL 500**

NO SCALE

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