NOTES:
1. Cross ties at vertical and diagonal angles and interior diagonals not shown for clarity.
2. Interior grating, backside safety cable, and backside weld lugs shall be installed only for projects requiring backside walkways.

INTERIOR WALKWAY GRATING SUPPORT, see note 2
1 PER VERTICAL MEMBER ON LONG SPAN OF CANTILEVER ARM, ADJUST TO CLEAR VERTICAL AND DIAGONAL BRACING; NOT TO EXCEED 5'-6". SEE "INTERIOR WALKWAY GRATING DETAILS" ON STANDARD PLAN S114, SEE NOTE 2

BACKSIDE WELD LUG, SEE NOTE 2
INTERIOR WALKWAY AND INTERIOR GRATING, SEE NOTE 2
BACKSIDE MELD LUG, SEE NOTE 2
STAINLESS STEEL CABLE, SEE NOTE 2
SINGLE POST TYPE

SAFETY CABLE ANCHORAGE, SEE "END SAFETY CABLE DETAIL" ON STANDARD PLAN S141
INTERIOR SAFETY LUG AT EVERY WALKWAY BRACKET BETWEEN EXTERIOR WALKWAY BRACKETS, SEE STANDARD PLAN S114

BACKSIDE WELD LUG, SEE NOTE 2
INTERIOR WALKWAY BRACKET, Typ
INTERIOR WALKWAY BRACKET, Typ

STATE OF CALIFORNIA
DEPARTMENT OF TRANSPORTATION

OVERHEAD SIGN-TRUSS
SINGLE POST TYPE
PLAN AND UPPER BOLT DETAILS
UNBALANCED BUTTERFLY CHANGEABLE MESSAGE SIGNS
MODEL 800

NO SCALE

May 20, 2011

Stanley P. Johnson
REGISTERED CIVIL ENGINEER
C57793
3-31-12

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May 20, 2011

THE ACCURACY OR COMPLETENESS OF SCANNED
MAY BE CONSIDERED TO BE INACCURATE.

GALVANIZING DRILL HOLE, DRILL AND TAP THRU CAP PLATE FOR 1" DIA A325 BOLT, ½" CLEAR OF Inside COLLAR WALL, INSTALL BOLT AFTER GALVANIZING.

1½" DIA A325 MS BOLTS TOTAL 6 TO BE SNUG TIGHT.

BOLT ACCESS HOLE

7" DIA BOLT CIRCLE

NOTES:
Drill thru outer collar and post wall for bolts. Provide contoured washers and hardened washers under bolt head and nut. Contoured washers to be 3" x 2" x ¼" minimum. Grind face to fit.

BOLT-ACCESS HOLE
Single Post Type

DETAIL A