DIST	COUNTY	ROUTE	KILOMETER POST TOTAL PROJECT	SHEET NO.	TOTAL SHEETS

REGISTERED CIVIL ENGINEER

July 1, 2004
PLANS APPROVAL DATE

REGISTERED PROFESSIONAL ENGINEER
Tiliat Sattar
No. C42892
Exp. 03-31-2006
CIVIL
STATE OF CALIFORNIA

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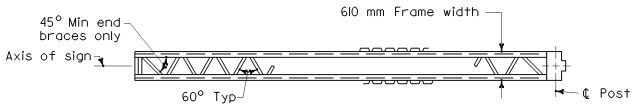
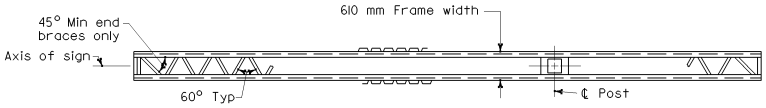
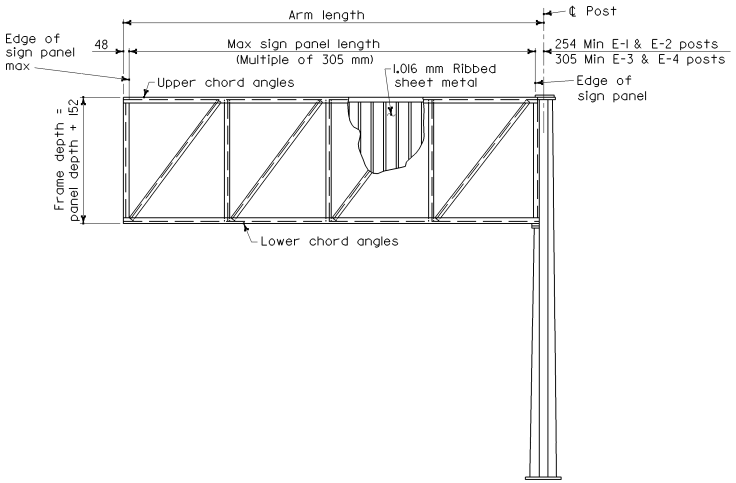


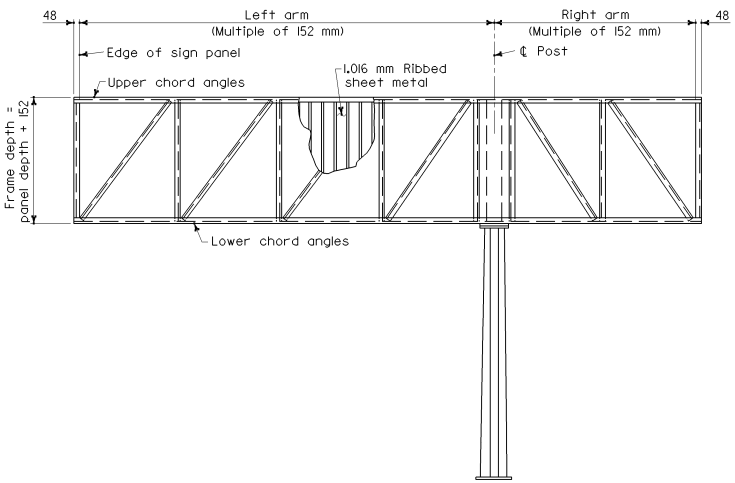
PLAN



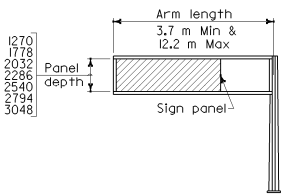
PLAN



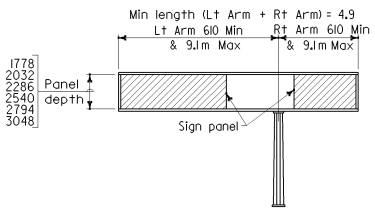
ELEVATION - CANTILEVER



ELEVATION - BUTTERFLY

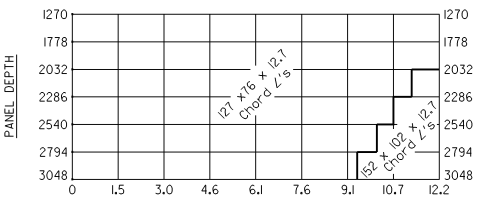


CANTILEVER



BUTTERFLY

RANGE OF STRUCTURE SIZES



ARM LENGTH (m)

TABLE XXIII

UPPER AND LOWER CHORD ANGLE SELECTION CHART

(See Notes)

NOTES

1. For butterfly, use chord angle size determined by longer arm for both sides.
2. For size of vertical and diagonal angles, see S68 and S71
3. For foundation details see S60

STATE OF CALIFORNIA
DEPARTMENT OF TRANSPORTATION

OVERHEAD SIGNS-BOX BEAM CLOSED TRUSS SINGLE POST TYPE FRAME MEMBERS

NO SCALE

ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SHOWN

S67

2004 Std PLAN S67

07-30-04