

DE	SIGN CRITERIA		
1.	WIND LOAD	Vulit	= 140 MP
2,	LIVE LOAD		# 10 PSF
3.	DEAD LOAD		= 5 PSF
4.	SNOW LOAD	W snow	= 20 PSF
5	CONCRETE	FC'	= 3500 P8

GENERAL NOTES

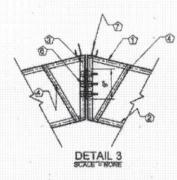
- A STRUCTURAL STEEL DESIGN, FABRICATION AND ERECTION SHALL BE IN ACCORDANCE WITH AISC "SPECIFICATION FOR THE DESIGN, FABRICATION AND ERECTION OF STRUCTURAL STEEL FOR BUILDINGS," NINTH EDITION.
- B. HIGH STRENGTH BOLTING SHALL BE IN ACCORDANCE WITH AISC "SPECIFICATION". "FOR STRUCTURAL JOINTS USING ASTM A325 OR A490 BOLTS" (LATEST EDITION).
- C. ALL STRUCTURAL STEEL SHALL HAVE THE FOLLOWING MINIMUM YIELD STRENGTHS, SHALL BE HOT DIP GALVANIZED PER PER SABS 934 AT GROUND FLOOR, UNLESS OTHERWISE NOTED ON THE DRAWINGS.

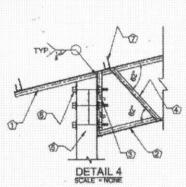
STRUCTURAL TUBING Fy = 48KSI ALL OTHER Fy = 36KSI

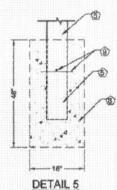
- D. WELDING SHALL BE IN ACCORDANCE WITH AMERICAN WELDING SOCIETY SPECIFICATION AWS A5.1 (1996).
- E. WELDING ÉLECTRODES USED FOR SHOP OR FIELD CONNECTIONS SHALL HAVE A MINIMUM ELECTRODE TENSILE STRENGTH OF 70 KSI. UNLESS NOTED OTHERWISE ON THE DRAWINGS, ELECTRODES SHALL CONFORM TO AWS A5.

NOTES: MAXIMUM TRUSS SPACING SHALL BE 10 FT.

	FRAMING
0	L 2X2X3/16°
2	L 2X2X3/16"
1	L 2X2X3/16"
Ð	L 1X1X1/8"
3	6X8 P.T. WOOD POST
1	3- 5/8"Ø A325
0	BRACKET
1	16"/Ø X40" FND.
(g)	# 6 BAR 12" LONG









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SCALE - NOWE

PROJECT NAM	E: sah
LOCATION:	55E97124
COUNTY:	ESCALORIA
BATE: 400/2003	SCALE SHOWN
ORANN: KK	XEVERON: 8
CHRICKED: KR	ASSENDUAL B
OMER HINES	T manner come

See attached truss sheet 40' 2x6 swp 6x6x12 treated post SWP66 bracket(see attached) 16" round 30" deep concrete footing

Typical framing on sides, front and back