

RT or UT (tension criteria) at Contractor's expense.

SCALE:

<u> </u>	Structure Number	Station	Support		Truss	Pipe Wall	Н	
			Left	Right	Туре	Thickness	6	A
5	S 092 I074 R213.03	1860+02	X		I-A	0,279	28'-7"	22'-0
				X	I- A	0.279	29'-7"	23'-0

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from 2" plate (rolling direction vertical). All cut faces

holes may be provided in wall of pipe column. All vent

sections shall be hot dip galvanized after fabrication.

Sian Structures Manual. Nonstandard applications must

have dimensions verified or amended as appropriate.

Painting is not permitted. See Base Sheet OS-A-1.

holes shall be drilled and de-burred, typ.

to be ground to ANSI Roughness of 500 min or less.

0S-A-6 7-1-10 USER NAME = bucklesjj DESIGNED - JAL REVISED -REVISED DRAWN 40-sht-details.dgr PLOT SCALE = 40.0000 '/ IN CHECKED REVISED -- 09/23/10 PLOT DATE = 10/28/2010 DATE REVISED

STATE OF ILLINOIS **DEPARTMENT OF TRANSPORTATION**

COUNTY SHEETS NO.
VERMILION 39 12 SECTION **OVERHEAD SIGN STRUCTURES** 74 SUPPORT FRAME FOR ALUMINUM TRUSS CONTRACT NO. 46140 SHEET NO. OF SHEETS STA. TO STA.