

For Foundation Details, see base sheet OS-F3 (Spread Footing) or OS4-F3 (Drilled Shaft).

DESIGNED TGF

CHECKED MPW

DRAWN TGF

CHECKED MPW

0S-A-6

200

EXAMINED

PASSED

12-1-08

SIDE ELEVATION

10" ¢ PIPE TRUSS SUPPORT FRAME

END ELEVATION

8'-3'

8'-3"

434'

9/2'

SHEET NO.

SHEETS

MBER	REVISION DA									
				Truss				-	Dimensions	
				Туре	R	S	T	U	V	
				I-A	4'-6''	5'-5'2''	4'-0''	5′-6′′	6'-4 ³ 4''	Ī
				II-A (5)	5′-3″	6'-314''	4'-6''	6'-1''	6'-11 ³ 4''	
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OVERHEAD SIGN STRUCTURES SUPPORT FRAME FOR ALUMINUM TRUSS

F.A. RTE.	F.A. SECTION				UNTY	TOTAL SHEETS	SHEET NO.	
64	82-1-2HB			ST.	CLAIR	345	159	
					TRACT	NO. 7	6C49	
FED ROAD DIST. NO. ILLINOIS FED. AID PROJECT								