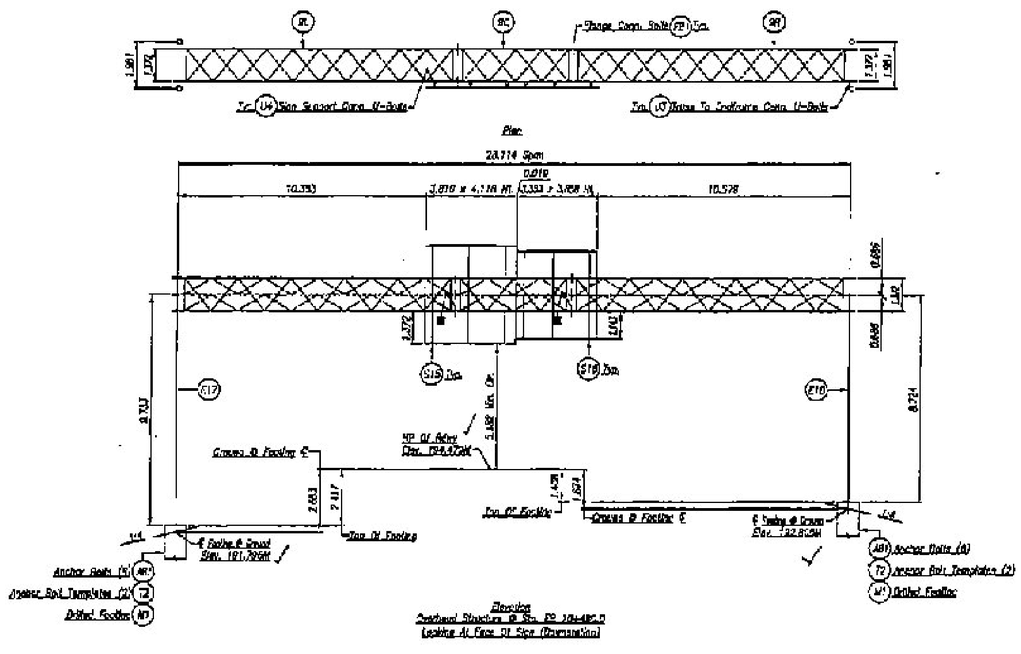

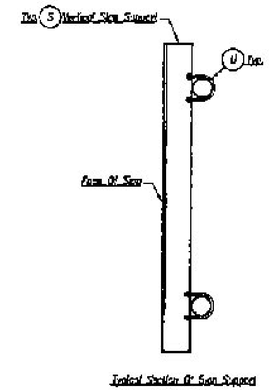

NOTES: All Dimensions Are In Inches Unless Otherwise Noted.

Truss Section Mk. No.'s Are Stamped On The Top Of The Bottom Front Flange.

Contractor Has Smaller Shields.

Wind Design Speed: 144.8 KMPH
Air Density: 13.51 Pa

WORK PLAN						REVISIONS		
FOR	NO.	DATE	FOR	NO.	DATE	NO.	DATE	DESCRIPTION
						1	6-2-11	Rev. Per Agency Comt. (10)

Brookfield Fabricating Corp.
P.O. Box 406 – Brookfield, Vermont 05036 – (802)276-3314

Contractor: F.H. Lafayette, Inc.

Project: Bid 0184-1(54)
Washington County, Vermont

Description: Section Details Of Tri-Chord Truss & Sch's. ID 184-190

Sheet 8 of 9

Product Line	Drawn by	Date	Checked by	Date	Job no.	Rev.
Vermont	JE	12-20-10	DP	4-25-11	VT-11862	

STATE OF VERMONT
NO. 08762
STRUCTURAL I
6/29/11
LICENSED
PROFESSIONAL ENGINEER

Y:\states\VT\11000-11999\11862\11862 Part D\186201D.dwg

RECEIVED
FEB 7 2012
G.P.I.