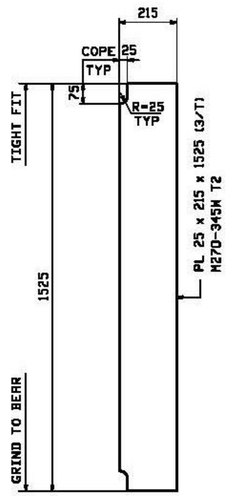
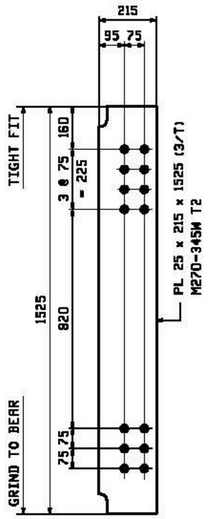


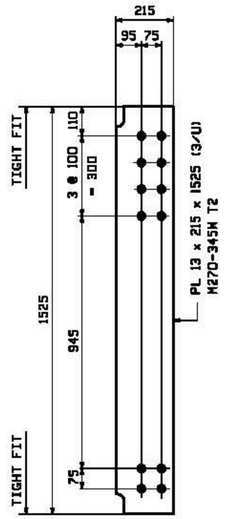
4 ~ BRG STIFFENERS ~ x3a

ABUT 1 & 2 - FASCIA
(TYPE D1)



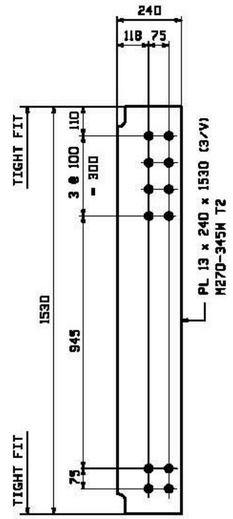
16 ~ BRG STIFFENERS ~ x3b

ABUT 1 & 2
(TYPE D1)



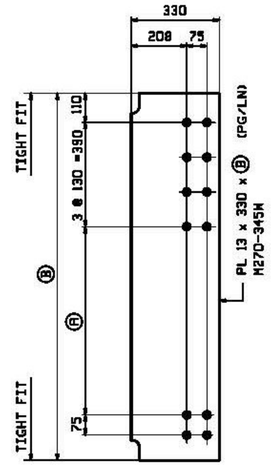
80 ~ CF CONN STIFF ~ x3c

(TYPE D2)



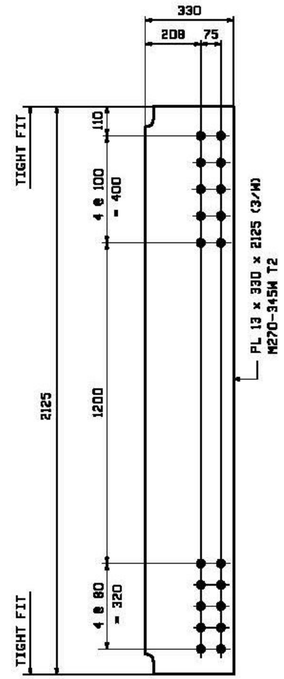
16 ~ CF CONN STIFF ~ x3d

(TYPE D3)



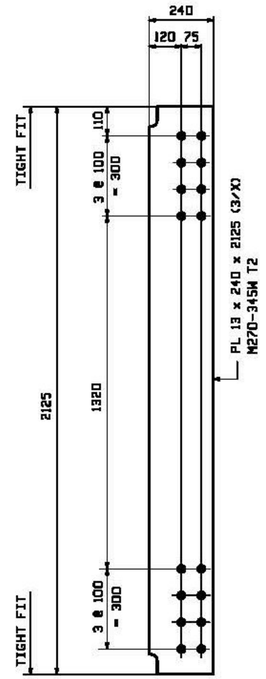
CF CONN STIFF ~ MARK A

MARK A	QTY	Ⓐ	Ⓑ	PG/LN	
x3m	16	928	1598	5/H	TYPE D6A
x3n	16	704	1374	5/J	TYPE D6B
x3p	16	480	1150	5/K	TYPE D6C



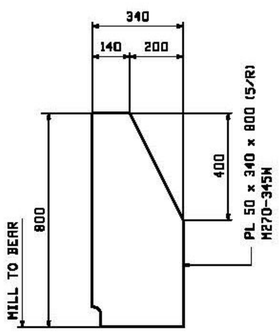
16 ~ CF CONN STIFF ~ x3f

(TYPE D4)



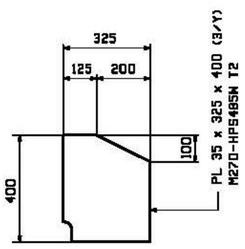
80 ~ CF CONN STIFF ~ x3g

(TYPE D5)



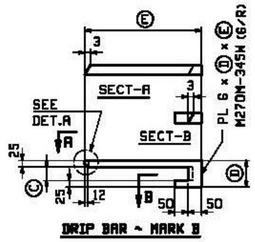
40 ~ BRG STIFFENERS ~ x3h

DELTA LEGS



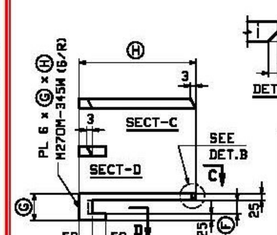
⚠ 356 ~ STIFFENERS ~ x3k

KNEES



DRIP BAR ~ MARK B

MARK B	QTY	Ⓒ	Ⓓ	Ⓔ	
x3aa	1	50	100	395	50x600 FLG
x3ab	3	50	100	440	50x700 FLG
x3ac	1	35	85	395	35x600 FLG



DRIP BAR ~ MARK C

MARK C	QTY	Ⓕ	Ⓖ	Ⓗ	
x3ad	1	50	100	395	50x600 FLG
x3af	3	50	100	440	50x700 FLG
x3ag	1	35	85	395	35x600 FLG

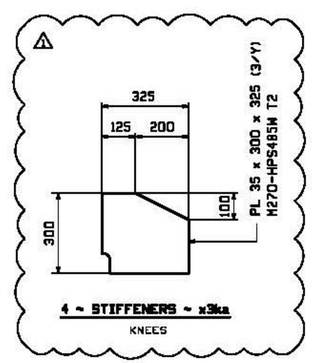
Vermont Agency of Transportation
RECEIVED

CK'D BY D.E.B. OK'D BY D.E.B.

March 26, 2013

RESUBMIT No Approved AsNoted

BY T. Bohl DATE 03/28/2013



4 ~ STIFFENERS ~ x3ka

KNEES

NOTES:
1. FOR GENERAL NOTES SEE DRAWING GN1.
2. T2 DENOTES CHARPY V-NOTCH TESTING REQUIRED.

REV.	DATE	REMARKS	DWN	CHK	APVL	SHOP
1	3/21/13	REV'D QTY OF x3k & ADDED NEW MARK x3ka	EEO	PCP		
0						

MATERIAL:	SURFACE PREP. & PAINT:	HOLES:	SHOP BOLTS:
AS NOTED	SEE GN1	13/16ø	NONE

DESCRIPTION: GIRDER STANDARD DETAILS

CASCO BAY STEEL STRUCTURES, INC.
1 WALLACE AVE. PHONE (207) 780-6722
SOUTH PORTLAND, ME 04106 FAX. (207) 780-6726

STRUCTURE: VT 100 OVER LAMOILLE RIVER
MORRISTOWN, VT LAMOILLE COUNTY
STP F 029-1 (2) C/1

DRAWN:	CRK	DATE:	08/20
CHKD:	PCP	DATE:	9/17/12
LOCATION:	MORRISTOWN, VT	JOB NO.	DWG NO.
PROJ NO.	STP F 029-1(2)C/1	521	X3
CUSTOMER:	WINTERSET, INC.		REV. ⚠

Reviewed
Rejected
X Furnish As Corrected
Revise and Resubmit

This review is only for general conformance with the design concept and the information given in the Construction Documents. Corrections or comments made on the shop drawings during the review do not relieve the Contractor from compliance with the requirements of the Plans and Specifications. Review of a specific item shall not include review of an assembly of which an item is a component. The Contractor is responsible for dimensions to be confirmed and corrected at the job site; information that pertains solely to the fabrication process or to the means, methods, techniques, sequences and procedures of construction; coordination of the Work with that of other trades and performing all Work in a safe and satisfactory manner.

McFarland Johnson

Date March 27, 2013

By D. Kull