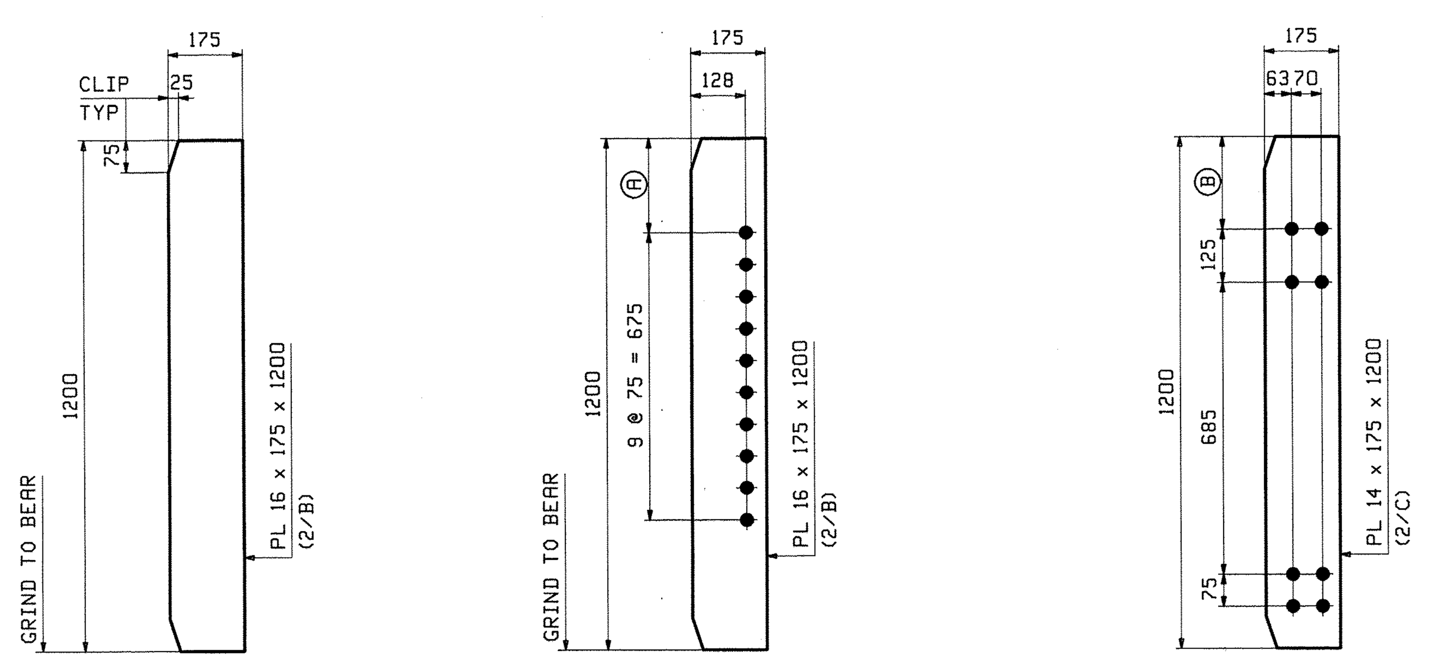


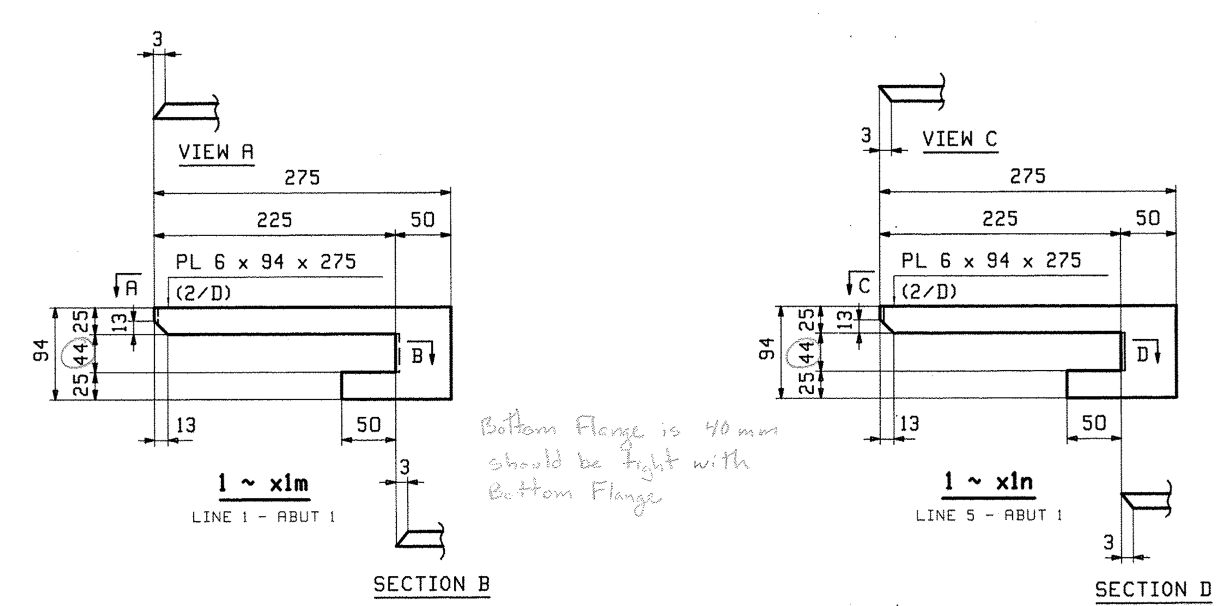
4 ~ x1a
ABUT BRG STIFF
(FASCIA SIDE)

MARK "A"
ABUT BRG STIFF
END DIAPH CONN.

MARK "A"	QTY	(A)	
x1b	8	190	LOW END
x1c	2	232	HIGH END DROP = 42
x1d	6	286	HIGH END DROP = 96

MARK "B"
INT. CF CONN.

MARK "B"	QTY	(B)	
x1f	20	120	LOW END
x1g	5	162	HIGH END DROP = 42
x1k	15	216	HIGH END DROP = 96



1 ~ x1m
LINE 1 - ABUT 1

Bottom Flange is 40 mm should be tight with Bottom Flange

1 ~ x1n
LINE 5 - ABUT 1

NOTE:
FOR GENERAL NOTES SEE DRAWING GN1.

REV.	DATE	REMARKS	DWN	CHK	APVL	SHOP
0		~			JUL 13 2012	

MATERIAL:	SURFACE PREP. & PAINT:	HOLES:	SHOP BOLTS:
M270M-345W	SEE DWG GN1	15/16"Ø	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
TENSOR 3132

STRUCTURE:	READSBORO VT. ROUTE TH-2 OVER WEST BRANCH OF DEERFIELD RIVER	DRAWN: JTB	DATE: 06/22
		CHKD: WJL	DATE: 07/10
LOCATION:	READSBORO, VERMONT	JOB NO.	DWG NO.
PROJ NO.	BRF 0105(3)	519	X1
CUSTOMER:	RENAUD BROS.		REV. △

VTrans Received OK'd BY JAG
JUL 23 2012
APPROVED ✓
DATE 8/1/12