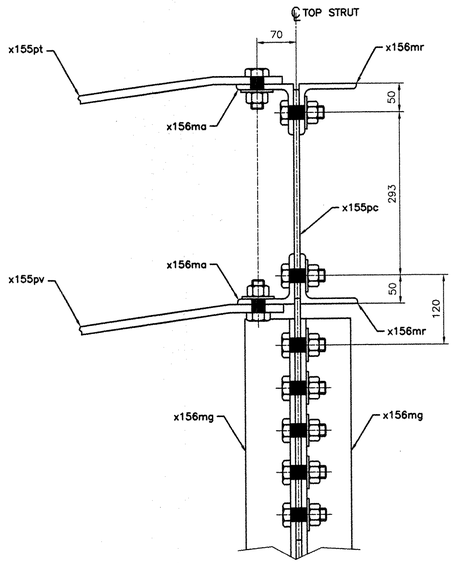
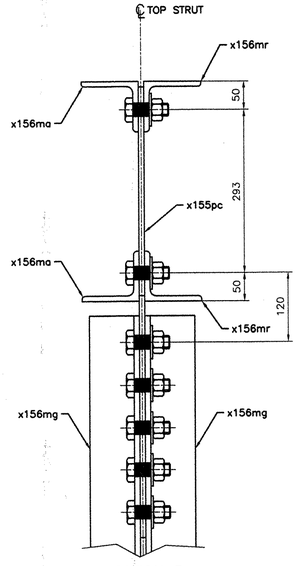
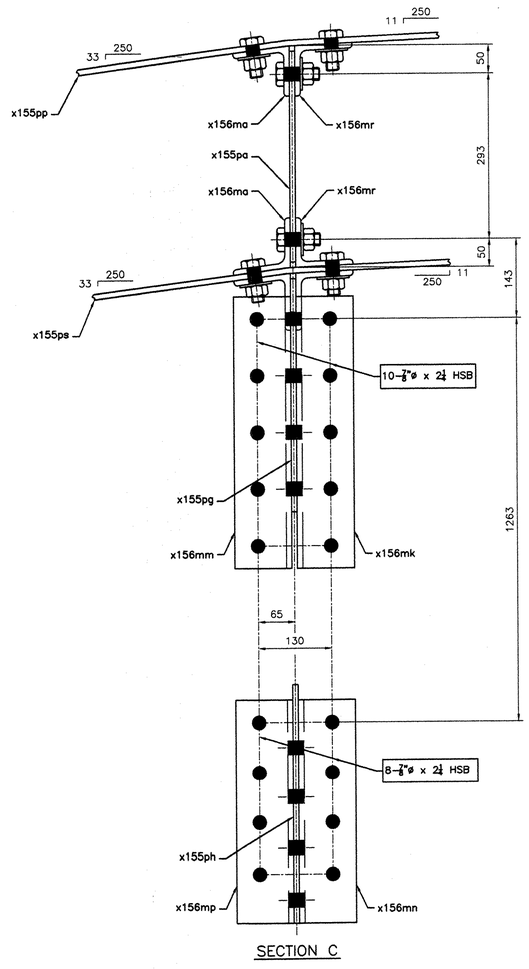


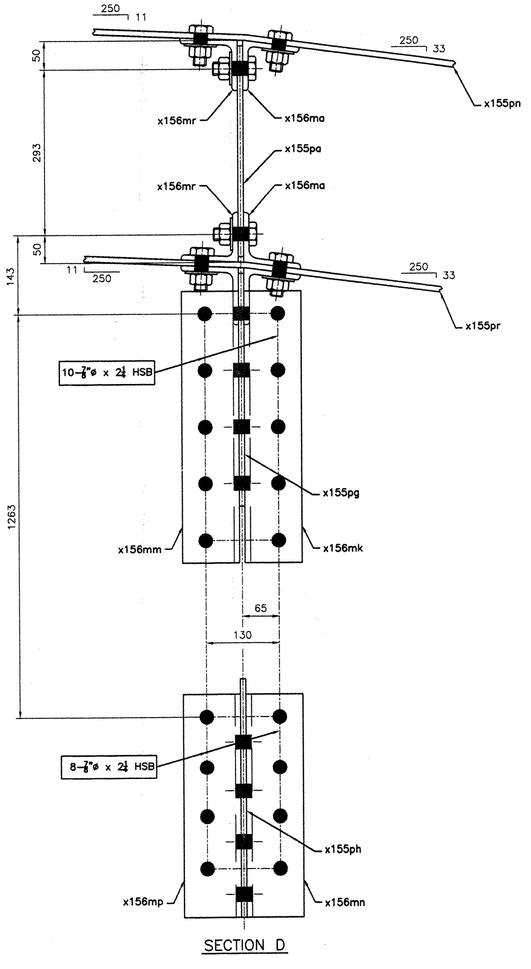
SECTION A



SECTION B



SECTION C



SECTION D

WORK THIS DRAWING WITH DRAWING 130AB

BILL OF MATERIAL

Drawing Number	Revision Number	Ship Mark	Piece Mark	Qty	Type of Material	Size of Material	Grade	Length	Finish	Notes
130		130TS		2			Total weight:		4771 kg	
130		130TS	x155pa	4	PL Plate	10x373	M270M–GR345	1965		33
130		130TS	x155pb	4	PL Plate	10x373	M270M–GR345	1647		33
130		130TS	x155pc	6	PL Plate	10x800	M270M–GR345	1110		85
130		130TS	x155pd	4	PL Plate	10x80	M270M–GR345	1647		35
130		130TS	x155pf	8	PL Plate	10x216	M270M–GR345	294		86
130		130TS	x155pg	4	PL Plate	10x412	M270M–GR345	580		87
130		130TS	x155ph	4	PL Plate	10x422	M270M–GR345	502		87
130		130TS	x155pk	6	PL Plate	10x505	M270M–GR345	1110		88
130		130TS	x155pm	4	PL Plate	10x80	M270M–GR345	1585		35
130		130TS	x155pn	2	PL Plate	10x848	M270M–GR345	1271	CVN (BENT)	89
130		130TS	x155pp	2	PL Plate	10x848	M270M–GR345	1271	CVN (BENT)	89
130		130TS	x155pr	2	PL Plate	10x499	M270M–GR345	1236	CVN (BENT)	90
130		130TS	x155ps	2	PL Plate	10x499	M270M–GR345	1236	CVN (BENT)	90
130		130TS	x155pt	2	PL Plate	14x537	M270M–GR345	930	(BENT)	91
130		130TS	x155pv	2	PL Plate	14x483	M270M–GR345	930	(BENT)	91
130		130TS	x156ma	4	L Angles	102x89x9.5	M270M–GR345	10613		32
130		130TS	x156mb	4	L Angles	102x89x9.5	M270M–GR345	10648		34
130		130TS	x156mc	8	L Angles	89x89x9.5	M270M–GR345	2796		38
130		130TS	x156md	4	L Angles	89x89x9.5	M270M–GR345	2736		38
130		130TS	x156mf	4	L Angles	89x89x9.5	M270M–GR345	2596		38
130		130TS	x156mg	12	L Angles	89x89x9.5	M270M–GR345	1570		36
130		130TS	x156mh	8	L Angles	102x102x9.5	M270M–GR345	440		40
130		130TS	x156mk	4	L Angles	102x102x9.5	M270M–GR345	480		40
130		130TS	x156mm	4	L Angles	102x102x9.5	M270M–GR345	480		40
130		130TS	x156mn	4	L Angles	102x102x9.5	M270M–GR345	395		40
130		130TS	x156mp	4	L Angles	102x102x9.5	M270M–GR345	395		40
130		130TS	x156mr	4	L Angles	102x89x9.5	M270M–GR345	10613		32

REVISE AND RESUBMIT, ELIMINATE BENT ANGLES

BOLTS LIST

QTY	DESCRIPTION	LENGTH
	SHOP BOLTS LIST	
244	7/8"ø HSB	2 1/4
608	7/8"ø HSB	2 1/2
	FIELD BOLTS LIST	
248	7/8"ø HSB	2 1/4
56	7/8"ø HSB	2 1/2
112	7/8"ø HSB	3

NOTES:

1– GENERAL NOTES: SEE GN101
2– HOLES: 15/16ø (24ø) (UN)
3– ALL STEEL SHALL BE GALVANIZED, SEE GN101
4– ALL MATERIAL SHALL BE M270M–GR345 (UN)
5– ALL HOLES SHALL BE "CNC" DRILLED (UN)

RESERVED FOR STAMPS

REV	DATE	DESCRIPTION

QTY	DATE	ISSUED TO	FOR
8	4/8/05	F.W. Whitcomb Construction	Approval

NOTICE
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EASTERN BRIDGE LLC
RURAL RTE 2, BOX 302
CLAREMONT, NH 03743
603–542–5202

PROJECT: ROUTE 100 OVER THE WEST RIVER	
LOCATION: TOWN OF JAMAICA	
ENGINEER: CLD CONSULTING ENGINEERS	
CUSTOMER: VERMONT A. O. T.	
DRAWING TITLE: TOP STRUT ASSEMBLIES	
DRAWN BY: BR 03/02/05	JOB NUMBER: 5075 / SHEET NUMBER: 130B
CHECKED BY: GG 04/01/05	

16955