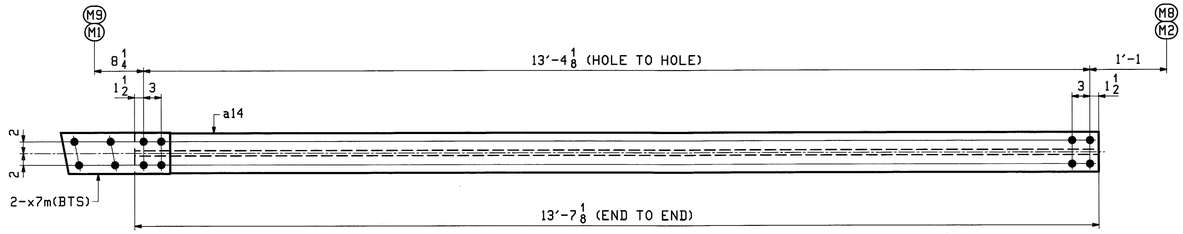
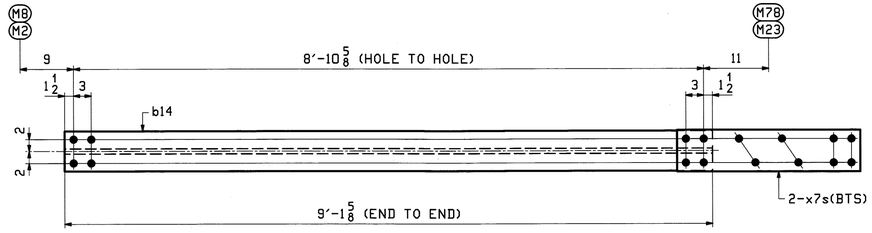
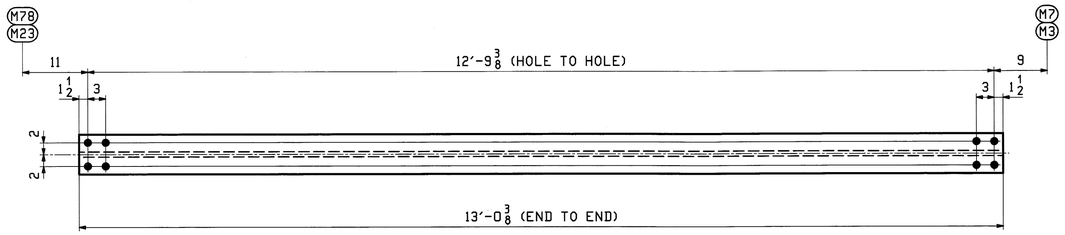


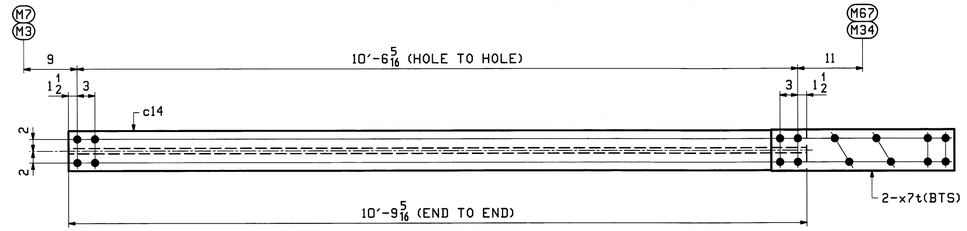
ONE ~ MID CHORD ~ 14MC1W (M1 - M2 WEST)
ONE ~ MID CHORD ~ 14MC1E (M1 - M2 EAST)
ONE ~ MID CHORD ~ 14MC14W (M9 - M8 WEST)
ONE ~ MID CHORD ~ 14MC14E (M9 - M8 EAST)
} ALL ALIKE EXCEPT FOR MARK



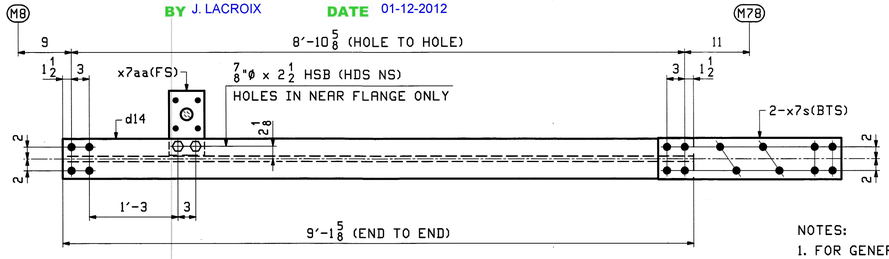
⚠1 **ONE ~ MID CHORD ~ 14MC2E** (M2 - M23 EAST)
ONE ~ MID CHORD ~ 14MC13E (M8 - M78 EAST)
} ALL ALIKE EXCEPT FOR MARK



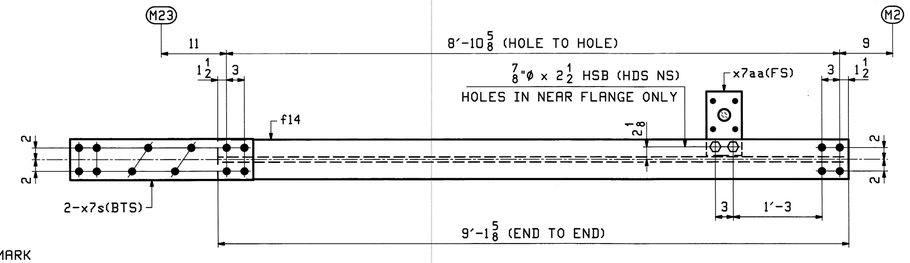
ONE ~ MID CHORD ~ 14MC3W (M23 - M3 WEST)
ONE ~ MID CHORD ~ 14MC3E (M23 - M3 EAST)
ONE ~ MID CHORD ~ 14MC12W (M78 - M7 WEST)
ONE ~ MID CHORD ~ 14MC12E (M78 - M7 EAST)
} ALL ALIKE EXCEPT FOR MARK



ONE ~ MID CHORD ~ 14MC4W (M3 - M34 WEST)
ONE ~ MID CHORD ~ 14MC4E (M3 - M34 EAST)
ONE ~ MID CHORD ~ 14MC11W (M7 - M67 WEST)
ONE ~ MID CHORD ~ 14MC11E (M7 - M67 EAST)
} ALL ALIKE EXCEPT FOR MARK



⚠ **ONE ~ MID CHORD ~ 14MC13W** (M8 - M78 WEST)



⚠ **ONE ~ MID CHORD ~ 14MC2W** (M23 - M2 WEST)

ABM INFO PAGE	ABM INFO LINE	SHIP MARK	QTY	MARK	MATERIAL	LENGTH FT	LENGTH INCHES	REMARKS	WT	PROCUREMENT NOTES
		14MC13E	1		MID CHORD				336	
4	E		1	b14	W 14x30	9	1 5/8		274	
5	L		2	x7s	PL 1/2x7	2	7		62	
4	F	14MC3W	1		W 14x30	13	0 3/8		391	
4	F	14MC3E	1		W 14x30	13	0 3/8		391	
4	F	14MC12W	1		W 14x30	13	0 3/8		391	
4	F	14MC12E	1		W 14x30	13	0 3/8		391	
		14MC4W	1		MID CHORD				385	
4	G		1	c14	W 14x30	10	9 5/16		323	
5	L		2	x7t	PL 1/2x7	2	7		62	
		14MC4E	1		MID CHORD				385	
4	G		1	c14	W 14x30	10	9 5/16		323	
5	L		2	x7t	PL 1/2x7	2	7		62	
		14MC11W	1		MID CHORD				385	
4	G		1	c14	W 14x30	10	9 5/16		323	
5	L		2	x7t	PL 1/2x7	2	7		62	
		14MC11E	1		MID CHORD				385	
4	G		1	c14	W 14x30	10	9 5/16		323	
5	L		2	x7t	PL 1/2x7	2	7		62	

JOB NO. 498 | DRAWING NO. 14 | REV.

ABM INFO PAGE	ABM INFO LINE	SHIP MARK	QTY	MARK	MATERIAL	LENGTH FT	LENGTH INCHES	REMARKS	WT	PROCUREMENT NOTES
		14MC1W	1		MID CHORD				445	
4	D		1	a14	W 14x30	13	7 1/8		408	
4	N		2	x7m	PL 1/2x7	1	6 1/2		37	
		14MC1E	1		MID CHORD				445	
4	D		1	a14	W 14x30	13	7 1/8		408	
4	N		2	x7m	PL 1/2x7	1	6 1/2		37	
		14MC14W	1		MID CHORD				445	
4	D		1	a14	W 14x30	13	7 1/8		408	
4	N		2	x7m	PL 1/2x7	1	6 1/2		37	
		14MC14E	1		MID CHORD				445	
4	D		1	a14	W 14x30	13	7 1/8		408	
4	N		2	x7m	PL 1/2x7	1	6 1/2		37	
		14MC2W	1		MID CHORD				347	
4	E		1	f14	W 14x30	9	1 5/8		274	
5	L		2	x7s	PL 1/2x7	2	7		62	
⚠1 5	P		1	x7aa	PL 1/2x6	0	10 7/8		9	
⚠1 21	D		2		7/8 ø HSB	0	2 1/2	MECH. GALV. A325-1	2	
⚠1 21	X		2		7/8 ø HSW			MECH. GALV. F436	.14	
⚠1 21	Y		2		LOAD IND. 7/8 ø WASH FOR 7/8 ø HSB			MECH. GALV. F436	.14	
		14MC2E	1		MID CHORD				336	
4	E		1	b14	W 14x30	9	1 5/8		274	
5	L		2	x7s	PL 1/2x7	2	7		62	
		14MC13W	1		MID CHORD				347	
4	E		1	d14	W 14x30	9	1 5/8		274	
5	L		2	x7s	PL 1/2x7	2	7		62	
⚠1 5	P		1	x7aa	PL 1/2x6	0	10 7/8		9	
⚠1 21	D		2		7/8 ø HSB	0	2 1/2	MECH. GALV. A325-1	2	
⚠1 21	X		2		7/8 ø HSW			MECH. GALV. F436	.14	
⚠1 21	Y		2		LOAD IND. 7/8 ø WASH FOR 7/8 ø HSB			MECH. GALV. F436	.14	

JOB NO. 498 | DRAWING NO. 14 | REV.

Vermont Agency of Transportation
RECEIVED
CK'D BY M.C.L. OK'D BY S.S.S.
January 10 2012
RESUBMIT ____ APPROVED ✓
BY J. LACROIX DATE 01-12-2012

NOTES:
1. FOR GENERAL NOTES SEE SHEET GN1.
2. HOLES IN BOTH FLANGES ARE ALIKE, U.N. ⚠

REV.	DATE	REMARKS	DWN	CHK	APVL	SHOP
⚠	1/03/12	APPROVAL COMMENTS	EEO	PCP	JAN 9 2012	
0					NOV 18 2011	

MATERIAL:	SURFACE PREP. & PAINT:	HOLES:	SHOP BOLTS:
M270-50	HOT-DIP GALV.	15/16ø (UN)	NONE

DESCRIPTION: MID CHORDS

CASCO BAY STEEL STRUCTURES, INC.
1 WALLACE AVE. PHONE (207) 780-6722
SOUTH PORTLAND, ME 04106 FAX. (207) 780-6726
TENSOR 3073

STRUCTURE: VT RTE 107 OVER WHITE RIVER
DRAWN: EEO DATE: 10/11
CHK'D: PCP DATE: 11/11
LOCATION: BETHEL, VT. JOB NO. 498 DWG NO. 14
PROJ NO. BRF 022-1(14) REV. ⚠
CUSTOMER: BECK & BELLUCCI

Fri, Jan 6, 2012 12:15:14 PM /users/jobs/2073/st_14.dwg PCP