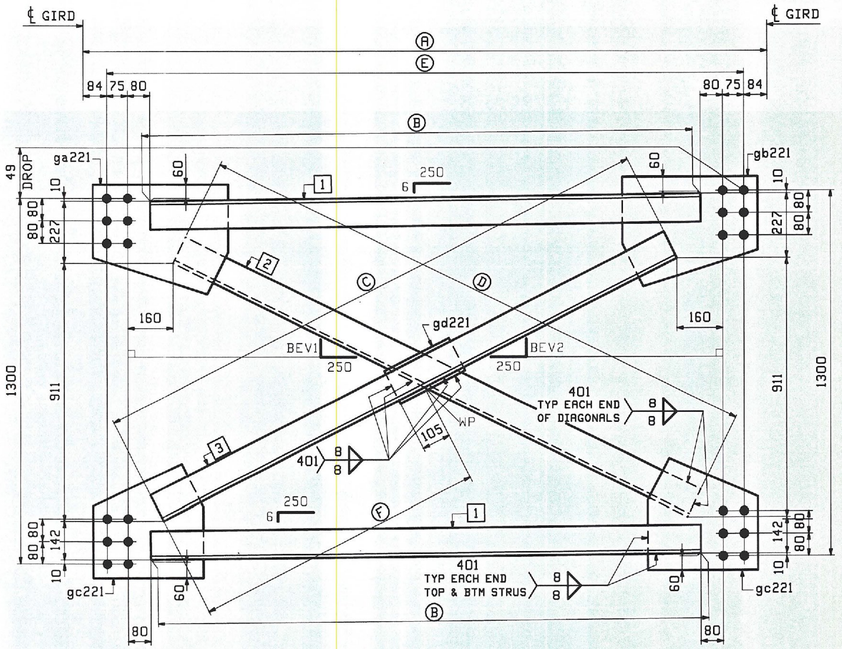
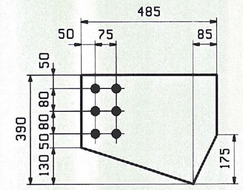


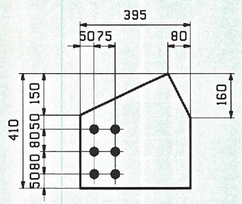
48 - INT. CROSSFRAMES

LOOKING AHEAD-STATION

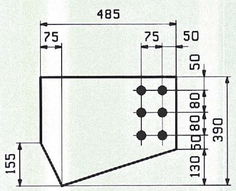
MARK	QTY.	BEV1	BEV2	Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ	1	2	3
221CF1	6	114	127	2485	2008	2113	2070	2317	1075	a221	m221	aa221
221CF2	6	114	127	2488	2011	2116	2073	2320	1076	b221	n221	ab221
221CF3	6	114	127	2491	2014	2118	2076	2323	1078	c221	p221	ac221
221CF4	6	114	127	2494	2017	2120	2079	2326	1078	d221	s221	ad221
221CF5	6	114	126	2500	2023	2127	2084	2332	1082	f221	t221	af221
221CF6	6	113	126	2503	2026	2129	2086	2335	1083	g221	v221	ag221
221CF7	6	113	126	2506	2028	2132	2088	2338	1084	h221	w221	ah221
221CF8	6	113	126	2510	2033	2135	2094	2342	1086	k221	y221	ak221



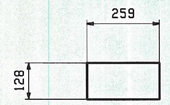
81 - TOP LEFT GUSS. PL. ~ ga221



162 - BTM GUSS. PL. ~ gc221



81 - TOP RIGHT GUSS. PL. ~ gb221



81 - FILL PL. ~ gd221

ABM INFO PAGE	ABM INFO LINE	SHIP MARK	BILL OF MATERIAL QTY	MARK	MATERIAL	LENGTH m	LENGTH mm	REMARKS	WT	PROCUREMENT NOTES
		221CF5	6		INT. CROSSFRAMES				238 kg 524 lbs	
205	B		12	f221	L 102x102x12.7	2	023	M270M-345WT2 (H2-3)		
205	C		6	t221	L 102x102x12.7	2	084	M270M-345WT2 (H2-3)		
205	C		6	af221	L 102x102x12.7	2	127	M270M-345WT2 (H2-3)		
205	D		6	ga221	PL 14x390	0	485	M270M-345WT2 (H2-3)		
205	D		6	gb221	PL 14x390	0	485	M270M-345WT2 (H2-3)		
205	E		12	gc221	PL 14x395	0	410	M270M-345WT2 (H2-3)		
205	F		6	gd221	PL 14x128	0	259			
		221CF6	6		INT. CROSSFRAMES				238 kg 524 lbs	
205	B		12	g221	L 102x102x12.7	2	026	M270M-345WT2 (H2-3)		
205	C		6	v221	L 102x102x12.7	2	086	M270M-345WT2 (H2-3)		
205	C		6	ag221	L 102x102x12.7	2	129	M270M-345WT2 (H2-3)		
205	D		6	ga221	PL 14x390	0	485	M270M-345WT2 (H2-3)		
205	D		6	gb221	PL 14x390	0	485	M270M-345WT2 (H2-3)		
205	E		12	gc221	PL 14x395	0	410	M270M-345WT2 (H2-3)		
205	F		6	gd221	PL 14x128	0	259			
		221CF7	6		INT. CROSSFRAMES				238 kg 524 lbs	
205	B		12	h221	L 102x102x12.7	2	028	M270M-345WT2 (H2-3)		
205	C		6	w221	L 102x102x12.7	2	088	M270M-345WT2 (H2-3)		
205	C		6	ah221	L 102x102x12.7	2	132	M270M-345WT2 (H2-3)		
205	D		6	ga221	PL 14x390	0	485	M270M-345WT2 (H2-3)		
205	D		6	gb221	PL 14x390	0	485	M270M-345WT2 (H2-3)		
205	E		12	gc221	PL 14x395	0	410	M270M-345WT2 (H2-3)		
205	F		6	gd221	PL 14x128	0	259			
		221CF8	6		INT. CROSSFRAMES				238 kg 524 lbs	
205	B		12	k221	L 102x102x12.7	2	033	M270M-345WT2 (H2-3)		
205	C		6	y221	L 102x102x12.7	2	094	M270M-345WT2 (H2-3)		
205	C		6	ak221	L 102x102x12.7	2	135	M270M-345WT2 (H2-3)		
205	D		6	ga221	PL 14x390	0	485	M270M-345WT2 (H2-3)		
205	D		6	gb221	PL 14x390	0	485	M270M-345WT2 (H2-3)		
205	E		12	gc221	PL 14x395	0	410	M270M-345WT2 (H2-3)		
205	F		6	gd221	PL 14x128	0	259			

JOB NO. 408-2 | DRAWING NO. 221 | REV.

ABM INFO PAGE	ABM INFO LINE	SHIP MARK	BILL OF MATERIAL QTY	MARK	MATERIAL	LENGTH m	LENGTH mm	REMARKS	WT	PROCUREMENT NOTES
		221CF1	6		INT. CROSSFRAMES				237 kg 522 lbs	
205	B		12	a221	L 102x102x12.7	2	008	M270M-345WT2 (H2-3)		
205	C		6	m221	L 102x102x12.7	2	070	M270M-345WT2 (H2-3)		
205	C		6	aa221	L 102x102x12.7	2	113	M270M-345WT2 (H2-3)		
205	D		6	ga221	PL 14x390	0	485	M270M-345WT2 (H2-3)		
205	D		6	gb221	PL 14x390	0	485	M270M-345WT2 (H2-3)		
205	E		12	gc221	PL 14x395	0	410	M270M-345WT2 (H2-3)		
205	F		6	gd221	PL 14x128	0	259			
		221CF2	6		INT. CROSSFRAMES				237 kg 522 lbs	
205	B		12	b221	L 102x102x12.7	2	011	M270M-345WT2 (H2-3)		
205	C		6	n221	L 102x102x12.7	2	073	M270M-345WT2 (H2-3)		
205	C		6	ab221	L 102x102x12.7	2	116	M270M-345WT2 (H2-3)		
205	D		6	ga221	PL 14x390	0	485	M270M-345WT2 (H2-3)		
205	D		6	gb221	PL 14x390	0	485	M270M-345WT2 (H2-3)		
205	E		12	gc221	PL 14x395	0	410	M270M-345WT2 (H2-3)		
205	F		6	gd221	PL 14x128	0	259			
		221CF3	6		INT. CROSSFRAMES				237 kg 522 lbs	
205	B		12	c221	L 102x102x12.7	2	014	M270M-345WT2 (H2-3)		
205	C		6	p221	L 102x102x12.7	2	076	M270M-345WT2 (H2-3)		
205	C		6	ac221	L 102x102x12.7	2	118	M270M-345WT2 (H2-3)		
205	D		6	ga221	PL 14x390	0	485	M270M-345WT2 (H2-3)		
205	D		6	gb221	PL 14x390	0	485	M270M-345WT2 (H2-3)		
205	E		12	gc221	PL 14x395	0	410	M270M-345WT2 (H2-3)		
205	F		6	gd221	PL 14x128	0	259			
		221CF4	6		INT. CROSSFRAMES				237 kg 522 lbs	
205	B		12	d221	L 102x102x12.7	2	017	M270M-345WT2 (H2-3)		
205	C		6	s221	L 102x102x12.7	2	079	M270M-345WT2 (H2-3)		
205	C		6	ad221	L 102x102x12.7	2	120	M270M-345WT2 (H2-3)		
205	D		6	ga221	PL 14x390	0	485	M270M-345WT2 (H2-3)		
205	D		6	gb221	PL 14x390	0	485	M270M-345WT2 (H2-3)		
205	E		12	gc221	PL 14x395	0	410	M270M-345WT2 (H2-3)		
205	F		6	gd221	PL 14x128	0	259			

JOB NO. 408-2 | DRAWING NO. 221 | REV.

TVGA CONSULTANTS

☒ NO EXCEPTIONS TAKEN ☐ REJECTED
☐ FURNISH AS CORRECTED
☐ REVISE AND RESUBMIT

ENGINEER has reviewed Shop Drawings and Samples and other data which Contractor is required to submit, only for conformance with the information given in the Contract Documents and compatibility with the design concept of the completed Project as a functioning whole as indicated in the Contract Documents. Such reviews do not extend to means, methods, techniques, sequences or procedures of construction or to safety precautions and programs incident thereto. Such reviews do not extend to any LEED certification or accreditation. Contractor is responsible for dimensions to be confirmed and correlated at the job site; for information that pertains solely to the fabrication processes or to techniques of construction; and for coordination of the work of all trades.

BY: JJM
DATE: 11-05-09

NOTE:
FOR GENERAL NOTES SEE DRAWING GN1.

REV.	DATE	REMARKS	DWN	CHK	APVL	SHOP
0					Sep 04	2009

MATERIAL:	SURFACE PREP. & PRINT:	HOLES:	SHOP BOLTS:
M270M-345W (UN)	AS NOTED ON GN1	15 16ø	NONE

DESCRIPTION: INTERMEDIATE CROSSFRAMES

CASCO BAY STEEL STRUCTURES, INC.
75 SPRING HILL ROAD SACO, MAINE 04072
PHONE (207) 282-7360 FAX. (207) 282-1179

TENSOR 2886-2

STRUCTURE:	DRAWN:	DATE:
RAMP D VT RTE 279 OVER WALLOOMSAC RIVER BRIDGE NO. B15N BENNINGTON COUNTY	TS	08/21
	CHKD: DO	DATE: 08/21
LOCATION: BENNINGTON, VERMONT	JOB NO.	DWG NO.
PROJ NO. AC NH 019-1(51)	408-2	221
CUSTOMER: KUBRICKY CONSTRUCTION		REV. △

Mon, Aug 24, 2009 03:43:20 PM C:\users\jake\2886-2291.1 Rev5