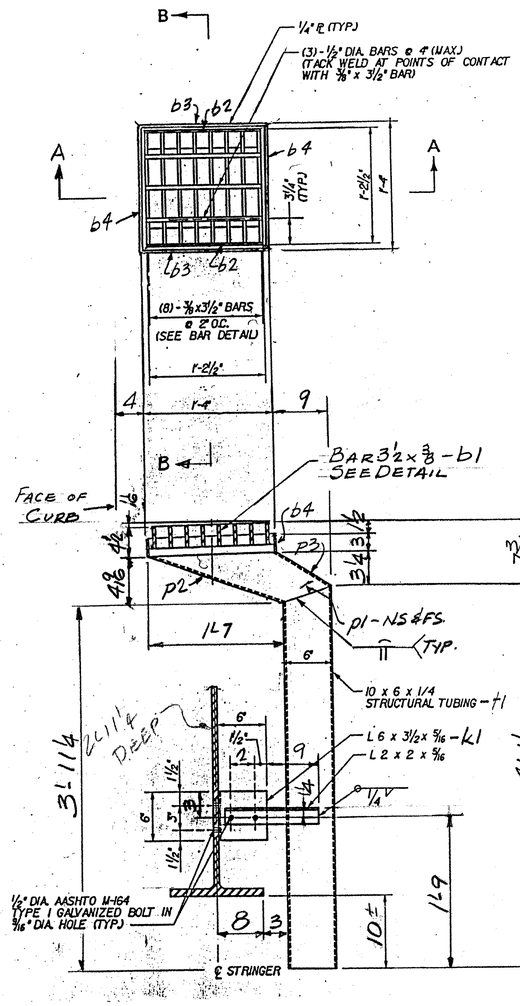
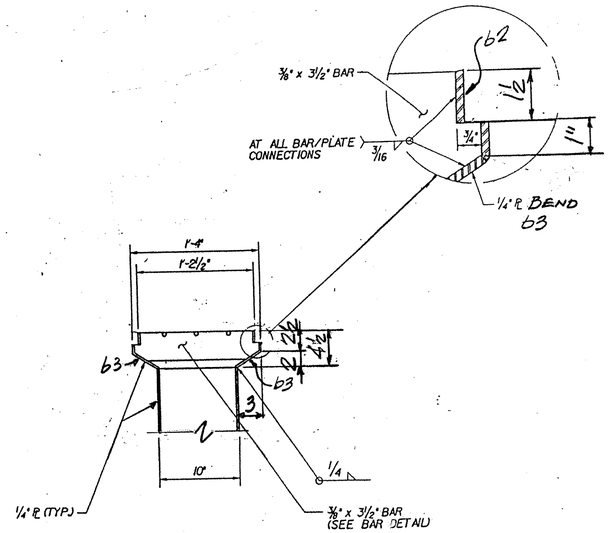
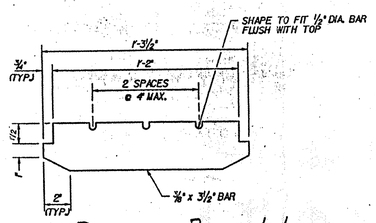
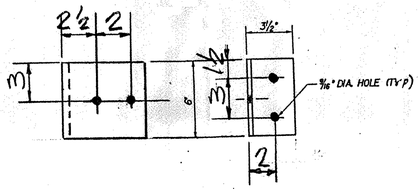




SECTION B–B



DETAIL - BAR b1



DETAIL - k1

SHOP BOLT TO k2 FOR SHIPMENT

S48S - ONE REQ'D (@ BRIDGE 48S)
S48N - ONE REQ'D (@ BRIDGE 48N)

ABM INFO PAGE	ABM INFO LINE	NO.	DESCRIPTION	FT	IN	ASSEM. MARK	SHIPPING MARK	REMARKS	WEIGHT
		1	SCUPPER	4	9±		S48S		—
		1	DO	4	9±		S48N		—
		2	TS 10x6 X 1/4	7	1/4	t1			
		16	BAR 3 1/2 x 3/8	1	3 1/2	b1			
		4	BAR 1 1/2 x 1/4	1	4	b2			
		4	BAR 4 1/2 x 1/4	1	4	b3		BEND	
		4	BAR 3 x 1/4	1	3 1/2	b4			
		6	1/2" ⌀ BAR	1	2 1/2	r1			
		4	PL 1/4 x 5 1/4	2	1	p1			
		2	PL 1/4 x 9 1/4	1	7 1/2	p2			
		2	DO		9 1/2	p3			
		2	L 6 x 3 1/2 x 1/4		6	k1			
		2	L 2 x 2 x 5/16	1	3	k2			

PAY ITEM 506.55

OUT FOR APPROVAL	2-14-01									
OUT FOR APPROVAL										
ISSUED TO SHOP										
FIELD & OFFICE										
REV.	REMARKS	DATE	DWN	CHK	APP	Q.A.	NO.	DIA.	LGT	TYPE	WASHER

PROJECT NO. IM-089-2 (26) STATE BRIDGE NO. 48S & 48N

MATERIAL: AASHTO M270 Gr36 ELECTRODES: FLUX PROC HOLES: AS NOTED SHOP BOLTS: 1/2" HS.

SURFACE PREP. & PAINT:

GALVANIZED AFTER FAB.

DESCRIPTION: SCUPPER DETAILS

JOB: BRIDGE 48S & 48N

I89 OVER LITTLE RIVER

MIDDLESEX-BOLTON, VT.

CUSTOMER: WINTERSET INC.

DRAWN BY	DATE
JPF	2-01
CHKD BY	
EJ.	
APPROV BY	
Q.A.	
JOB NO.	DRG. NO.
125-48SN	SC1
	REV. △

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

1" = 1'-0

TVGA
Engineering, Surveying, P.C.

☒ 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 review does not extend to means, methods, techniques, sequences or procedures of construction or to safety precautions and programs incident thereto. 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: Pat W. Sil
DATE: 4/9/01

5108S 48S