

LIFTING - PLAN VIEW
TYP. EA. UNIT

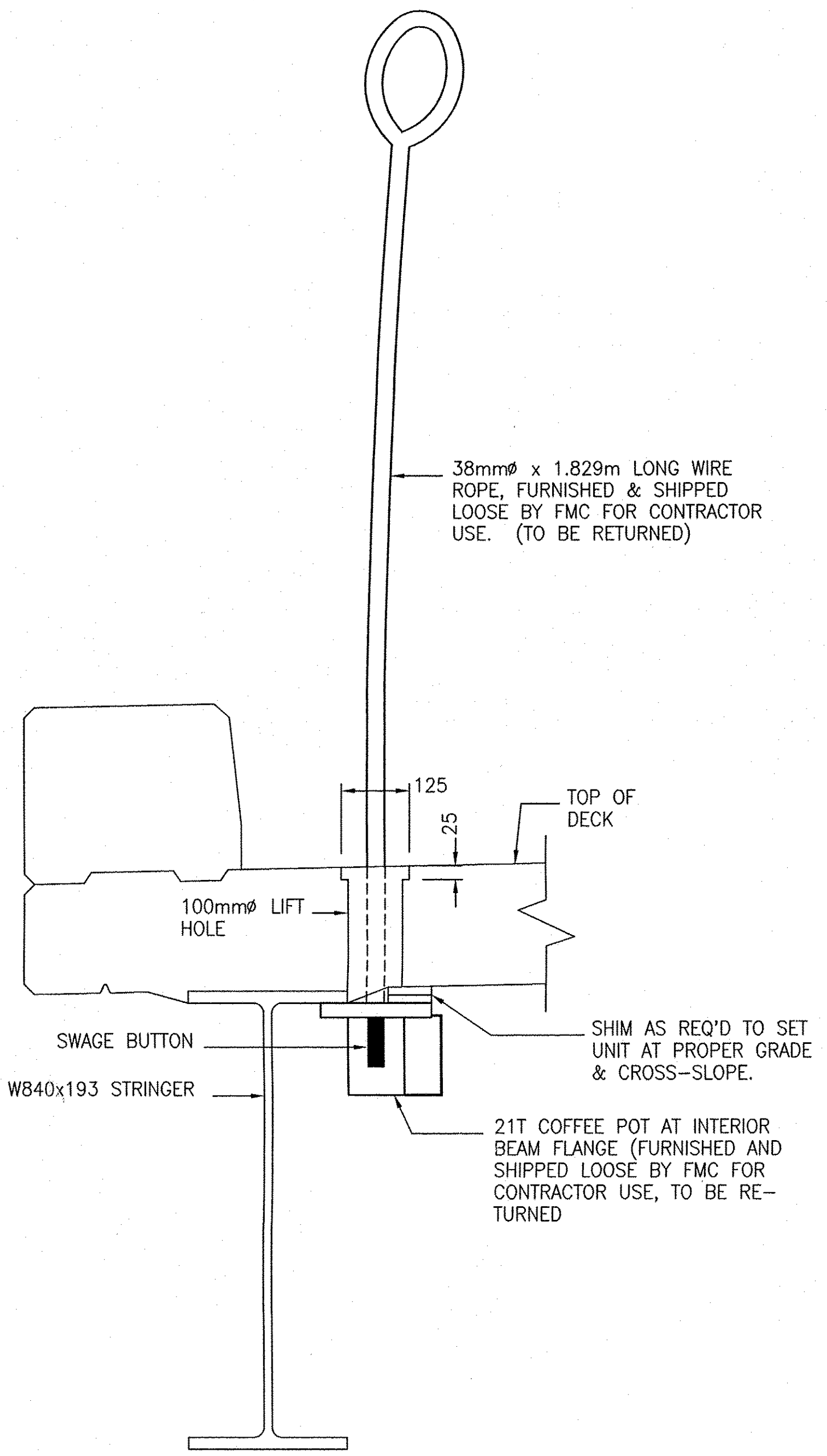
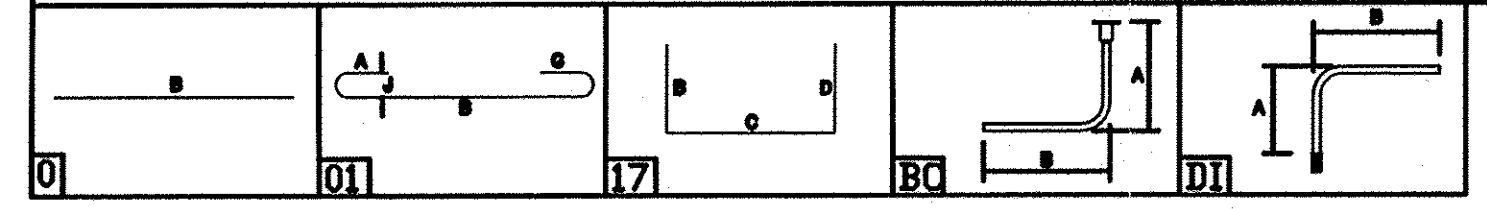
ERECTION PLAN SHALL BE SUBMITTED FOR APPROVAL PRIOR TO INSTALLATION OF UNITS

MK #: S1 REINFORCEMENT SCHEDULE																
Bar Mark	Qty	Size	Length	Type	'A'	'B'	'C'	'D'	'E'	'F'	'G'	'H'	'J'	'K'	'O'	'R'
E1601	123	#16	4264	1	175	3914					175					
E1602	34	#16	18247			18247										
E1903	106	#19	3922			3922										
E1604	52	#16	1600	17		800	800									
E1605a	13	#16	1830	17		750	330	750								
E1605b	13	#16	1860	17		750	360	750								
E1606	12	#16	3875			3875										
E2507	8	#25	3875			3875										
E1650	130	#16	461	BC	161	300										
E1651	130	#16	559	DI	284	275										
E1652	25	#16	3600			3600										
E2553	40	#25	600	BC	300	300										

MK #: S2 REINFORCEMENT SCHEDULE																
Bar Mark	Qty	Size	Length	Type	'A'	'B'	'C'	'D'	'E'	'F'	'G'	'H'	'J'	'K'	'O'	'R'
E1601	123	#16	4264	1	175	3914					175					
E1602	34	#16	18247			18247										
E1903	106	#19	3922			3922										
E1604	52	#16	1600	17		800	800									
E1605a	13	#16	1830	17		750	330	750								
E1605b	13	#16	1860	17		750	360	750								
E1606	12	#16	3875			3875										
E2507	8	#25	3875			3875										
E1650	130	#16	461	BC	161	300										
E1651	130	#16	559	DI	284	275										
E1652	25	#16	3600			3600										
E2553	40	#25	600	BC	300	300										

ALL DIMENSIONS ARE OUT TO OUT
ALL STEEL A615M Grade 420 Epoxy

FOR TYPICAL BAR BENDS REFER TO
CRSI MANUAL OF STANDARD PRACTICE
NOTE: SOME DIMENSIONS SHOWN
EXCEED CRSI MINIMUMS



LIFTING 1
DETAIL 6
TYP. EA. UNIT
FORMED LIFTING HOLES TO BE
PATCHED BY CONTRACTOR USING
APPROVED MATERIALS & METHODS

- Reviewed
- Rejected
- Furnish as Corrected
- Revise and Resubmit
- Submit Specified Item

This review is only for general conformance with the design concept and the information given in the Construction Documents. Corrections or comments made on the shop drawings during this review do not relieve the contractor from compliance with the requirements of the plans and specifications. Review of a specific item shall not include review of an assembly of which the item is a component. The Contractor is responsible for dimensions to be confirmed and corrected at the job site. Information that pertains solely to the fabrication process or to the means, methods, techniques, sequences and procedures of construction coordination of the Work with that of all other trades and performing all Work in a safe and satisfactory manner.

McFarland-Johnson, Inc.
Date: 7/7/2010
By: R.M.R.

VAOT PROJECT FH 010-1(2): ITEM NO. 900.675

NOTE TO CONTRACTOR:
THIS SHOP DRAWING REPRESENTS OUR INTERPRETATION OF THE PLANS AND SPECIFICATIONS, AND OUR CONTRACT REQUIREMENTS FOR THIS PROJECT. PRIOR TO THE MANUFACTURE OF ANY ITEM FOR THIS PROJECT, ALL DIMENSIONS, METHODS OF CONSTRUCTION AND EXISTING CONDITIONS MUST BE CHECKED, CORRECTED AND/OR APPROVED BY OUR CUSTOMER. NO ITEM WILL BE SCHEDULED FOR PRODUCTION UNTIL WE HAVE BEEN NOTIFIED IN WRITING THAT OUR DRAWINGS HAVE BEEN APPROVED FOR FABRICATION. APPROVAL DELAYS WILL RESULT IN FABRICATION DELAYS. ANY ITEM THAT IS FABRICATED IN ACCORDANCE WITH APPROVED SHOP DRAWINGS THAT DOES NOT FIT THE CUSTOMER'S REQUIREMENTS WILL BE REMADE AND SHIPPED TO THE PROJECT ONLY AT THE CUSTOMER'S EXPENSE, AND ONLY AFTER RECEIPT OF A PURCHASE ORDER TO COVER THE ADDED EXPENSE. WE ASSUME NO RESPONSIBILITY FOR THE ALTERING OF OUR PRODUCTS TO ACCOMMODATE OTHER TRADES UNLESS REQUIRED INFORMATION IS FURNISHED AND SHOWN ON OUR SHOP DRAWINGS AT THE TIME THEY ARE APPROVED FOR FABRICATION BY OUR CUSTOMER.

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Wendy Haugeto
WENDY HAUGETO
STATE OF VERMONT PE LICENSE 66451
AREA ENGINEERING, INC.
186 HOLLOW ROAD
SKILLMAN, NJ 08558

NO.	DATE	BY	REVISIONS

THE FORT MILLER Co., Inc.
P.O. BOX 98
SCHUYLERVILLE, NY 12871
(518) 695-5000
(518) 695-4970 FAX

TH 18 OVER SOUTH BRANCH MIDDLEBURY RIVER
TOWN OF RIPTON, COUNTY OF ADDISON, VT

PROJECT: _____
SUBJECT: _____
CONTRACTOR: _____
ENGINEER/ARCHITECT: _____

F.M. JOB NO. 11579
SHEET NO. 6
DATE: 6-1-10
DRN. BY: M. WERN
CHK. BY: S. HARRIGAN
SCALE: NONE

DWG. NO. B6