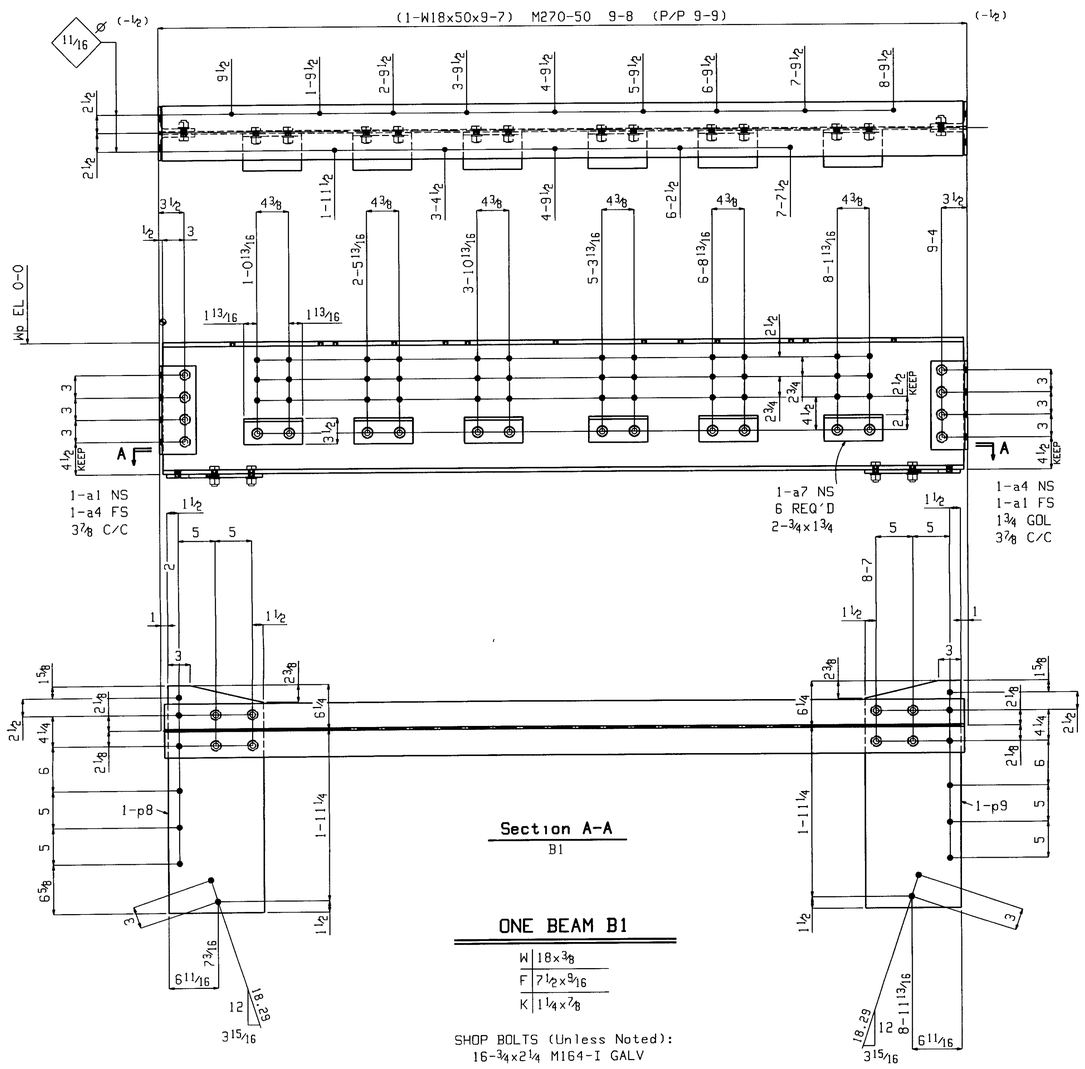
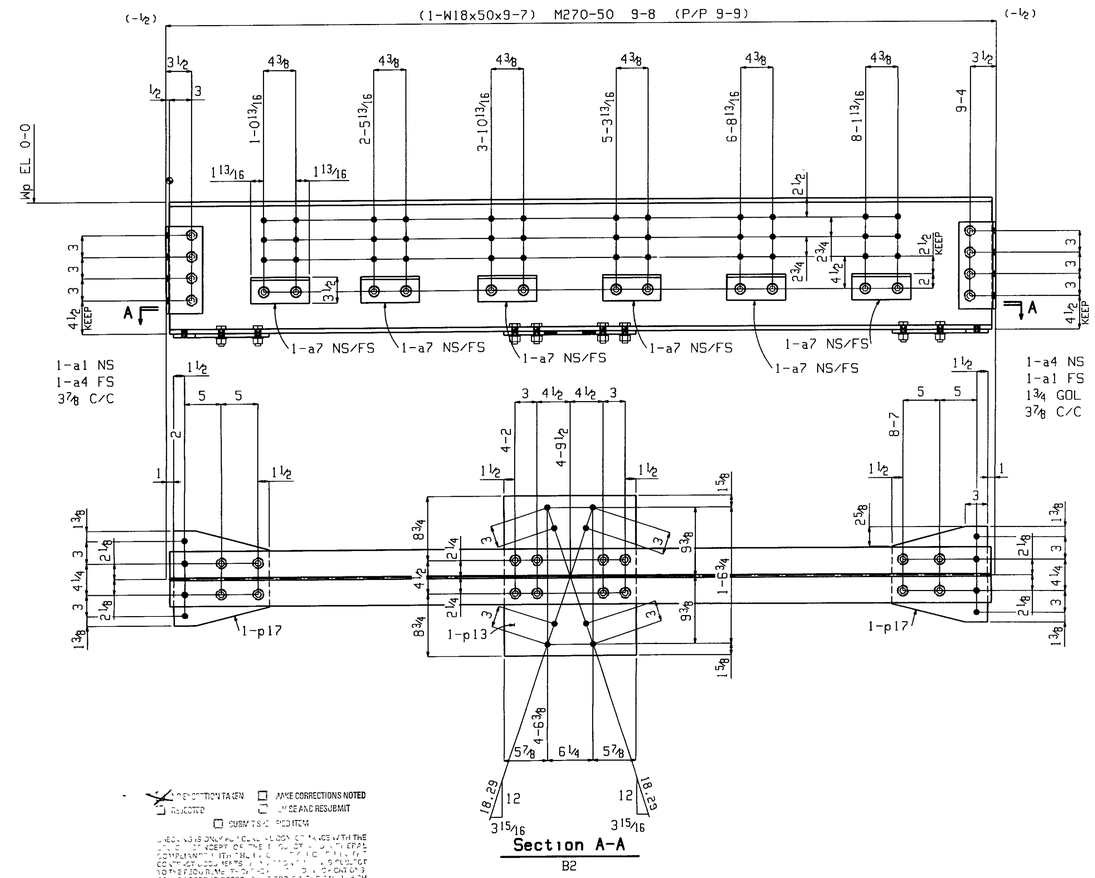


ONE BEAM B1

W	18x⅜
F	7½x9/16
K	1¼x⅞

SHOP BOLTS (Unless Noted):
16-¾x2¼ M164-I GALV



4 BEAMS B2

W	18x⅜
F	7½x9/16
K	1¼x⅞

SHOP BOLTS
36-¾x2¼ M164-I GALV

☒ NO CORRECTION TAKEN ☐ MAKE CORRECTIONS NOTED
☐ REJECTED ☐ NOTE AND RESUBMIT
☐ SUBMIT SPECIFIED ITEM

REVIEW IS ONLY FOR GENERAL CONFORMANCE WITH THE DESIGN CONCEPT OF THE PROJECT AND COMPLIANCE WITH THE INFORMATION GIVEN IN THE CONTRACT DOCUMENTS. THE CONTRACTOR IS RESPONSIBLE FOR CONFIRMING AND CORRELATING ALL QUANTITIES AND DIMENSIONS, FABRICATION PROCESSES AND TECHNIQUES OF CONSTRUCTION, COORDINATING THE WORK WITH that OF ALL OTHER TRADES, AND THE SATISFACTORY PERFORMANCE OF THE WORK.

CLOUGH HARBOUR & ASSOCIATES LLP
ENGINEERS, ARCHITECTS, PLANNERS
& LAND SURVEYORS

DATE 6/7/09 BY

RECEIVED
CK'D BY_____ CK'D BY_____
MAY 26 2009
RESUBMIT_____ APPROVED_____
BY DATE

BILL OF MATERIAL

Qty Tot.	Piece Mark	Description	Length		Seq NO.	Seq Qty	Adv ABM #	Steel Grade	Remarks
ONE		BEAM			1	1			
1	B1	W18x50	9	7				M270-50	
2	a1	L5x3½x⅜	1	0				M270-50	
2	a4	L5x3½x⅜	1	0				M270-50	
6	a7	L5x3½x⅜	0	8				M270-50	
1	p8	PL½x13	2	7				M270-50	
1	p9	PL½x13	2	7				M270-50	
16		¾ Dia M164-I	0	2¼					1HD WASH,GALV
12		¾ Dia M164-I	0	1¾					1HD WASH,GALV

BILL OF MATERIAL

Qty Tot.	Piece Mark	Description	Length		Seq NO.	Seq Qty	Adv ABM #	Steel Grade	Remarks
4		BEAM			1	4			
4	B2	W18x50	9	7				M270-50	
8	a1	L5x3½x⅜	1	0				M270-50	
8	a4	L5x3½x⅜	1	0				M270-50	

BILL OF MATERIAL

Qty Tot.	Piece Mark	Description	Length		Seq NO.	Seq Qty	Adv ABM #	Steel Grade	Remarks
48	a7	L5x3½x⅜	0	8				M270-50	
4	p13	PL½x18	1	10				M270-50	
8	p17	PL½x13	1	1				M270-50	
144		¾ Dia M164-I	0	2¼					1HD WASH,GALV

Total weight 3595

May 15 2009 03:03:43 PM

Renaud Bros. Inc.
283 Fort Bridgeman Rd. #2
Vernon, VT. 05354
Phone 1-802 257-7383

Rev.No:	Date:		
		Holes:	13/16 UNO
		BOLTS:	¾" DIA M164-I GALV
		Steel GR:	M270-50 UNO
		Paint:	PER SPECS
		Surface Prep:	PER SPECS

Project:
WALLINGFORD BRIDGE
WALLINGFORD, VT

Date:	Job No.
4-28-09	
DWN. BY: EG	Checked:
Sheet No.	B1, 2