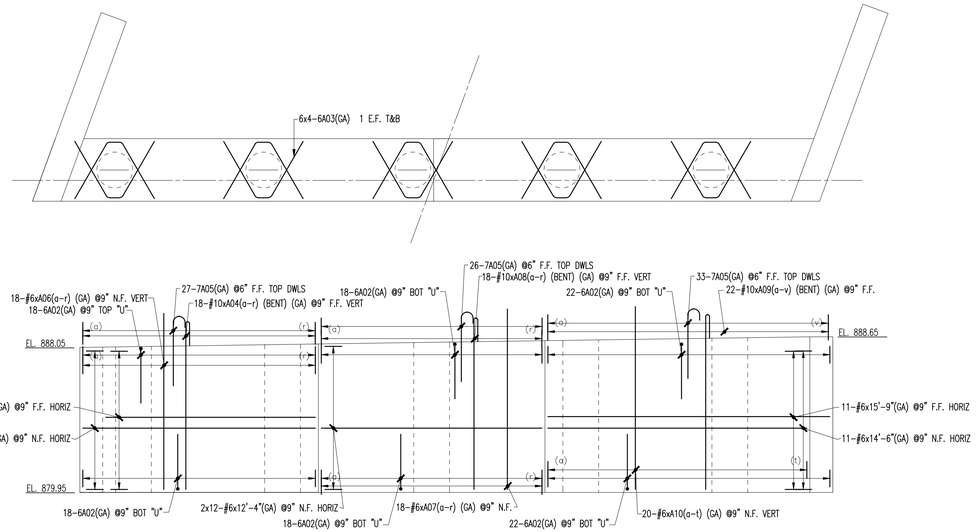
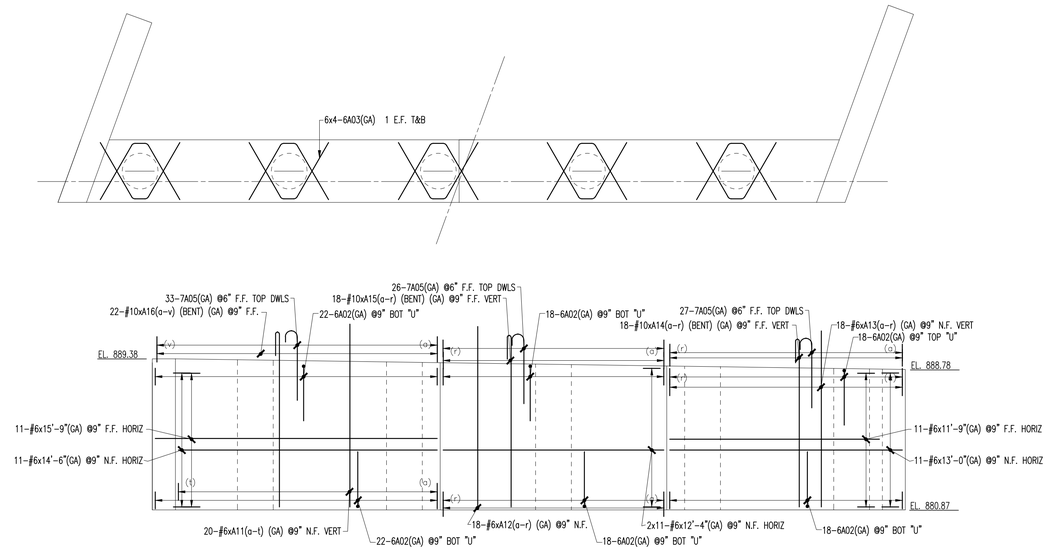


ABUTMENT 1 ELEVATION

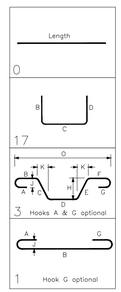


ABUTMENT 2 ELEVATION

(GA) IS FOR DUAL COATED REINF

Drawing Sheet : R01																	BAR LIST
Bar Mark	Qty	Size	Total Length	Type	'A'	'B'	'C'	'D'	'E'	'F'	'G'	'H'	'J'	'K'	'U'	'R'
A06a	1	#6	9'-9"			9'-9"										
A06r	1	#6	10'-0"			10'-0"										
First and Last Bar in Vary Group Shown Only																
A07a	1	#6	10'-0"			10'-0"										
A07r	1	#6	10'-2"			10'-2"										
First and Last Bar in Vary Group Shown Only																
A10a	1	#6	10'-2"			10'-2"										
A10t	1	#6	10'-4"			10'-4"										
First and Last Bar in Vary Group Shown Only																
A11a	1	#6	10'-0"			10'-0"										
A11t	1	#6	10'-2"			10'-2"										
First and Last Bar in Vary Group Shown Only																
A12a	1	#6	9'-9"			9'-9"										
A12r	1	#6	10'-0"			10'-0"										
First and Last Bar in Vary Group Shown Only																
A13a	1	#6	9'-7"			9'-7"										
A13r	1	#6	9'-9"			9'-9"										
First and Last Bar in Vary Group Shown Only																
6A02	232	#6	9'-6"	17		3'-1"	3'-4"	3'-1"								
6A03	48	#6	8'-1 X"	3			3'-7 X"	10"	3'-7 X"			3'-2 X"		1'-9 X"	4'-4 X"	
7A05	172	#7	5'-0"	1	1'-1"	3'-11"							8 X"			
A04a	1	#10	10'-8"	1	1'-5"	9'-3 X"							1'-1 X"			
A04r	1	#10	10'-10 X"	1	1'-5"	9'-5 X"							1'-1 X"			
First and Last Bar in Vary Group Shown Only																
A08a	1	#10	10'-10 X"	1	1'-5"	9'-5 X"							1'-1 X"			
A08r	1	#10	11'-X"	1	1'-5"	9'-7 X"							1'-1 X"			
First and Last Bar in Vary Group Shown Only																
A09a	1	#10	11'-X"	1	1'-5"	9'-7 X"							1'-1 X"			
A09v	1	#10	11'-3 X"	1	1'-5"	9'-10 X"							1'-1 X"			
First and Last Bar in Vary Group Shown Only																
A14a	1	#10	10'-6"	1	1'-5"	9'-1"							1'-1 X"			
A14r	1	#10	10'-8"	1	1'-5"	9'-3"							1'-1 X"			
First and Last Bar in Vary Group Shown Only																
A15a	1	#10	10'-8"	1	1'-5"	9'-3"							1'-1 X"			
A15r	1	#10	10'-11"	1	1'-5"	9'-6"							1'-1 X"			
First and Last Bar in Vary Group Shown Only																

Drawing Sheet : R01																	BAR LIST
Bar Mark	Qty	Size	Total Length	Type	'A'	'B'	'C'	'D'	'E'	'F'	'G'	'H'	'J'	'K'	'U'	'R'
A16a	1	#10	10'-11"	1	1'-5"	9'-6"							1'-1 X"			
A16r	1	#10	11'-1"	1	1'-5"	9'-8"							1'-1 X"			
First and Last Bar in Vary Group Shown Only																



LAP CHART-U.N.O.

#11		
#10		
#9		
#8		
#7		
#6		
#5		
#4		
#3		
SIZE	TOP BARS ★	OTHER BARS

★ -Top bars are horiz. bars with more than 12" of concrete cast below the bars.

No.	Description	Date	By
0	APPROVAL	3-14-14	TRH

Revisions and Issue Record

The full intent and purpose of this drawing is the placing of reinforcing steel bars ONLY. It is NOT to be used as a means of communication between the Architect, Engineer, Contractor or any other Sub-trades.

THIS DRAWING IS NOT TO BE SCALED.

HarrisRebar Barker Steel — National Strength. Local Service.

DETAILED AT:
CANAAN
NEW HAMPSHIRE

Project: PITTSFIELD ER BRF 022
PITTSFIELD, VT

Drawing: ABUTMENT REINF

Customer: COLD RIVER BRIDGES

Engineer:

Refer to Release:

Date	Drawn	Chkd.	JOB No.	Dwg. No.
3-7-14	TRH		33505152	R01

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