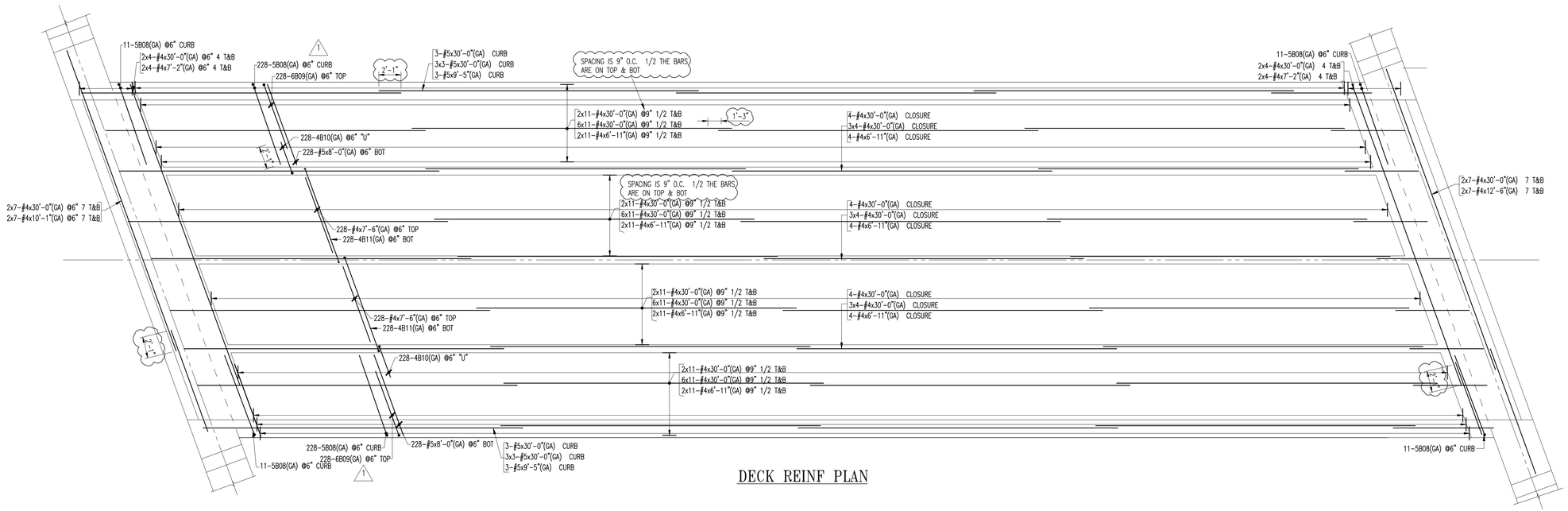
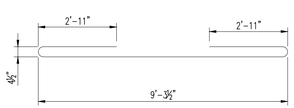
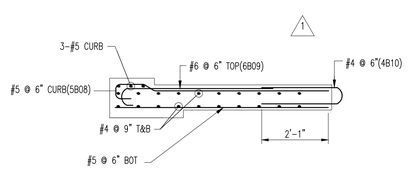


DECK REINF PLAN

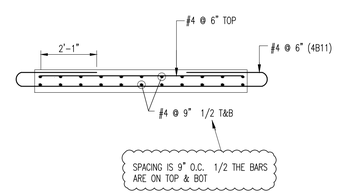
Drawing Sheet : R02					BAR LIST													
Bar Mark	Qty	Size	Total Length	Type	'A'	'B'	'C'	'D'	'E'	'F'	'G'	'H'	'J'	'K'	'X'	'Y'	'Z'
4B10	456	#4	6'-6 X"	17		3'-1"	4 X"	3'-1"									
4B11	456	#4	15'-7"	H10		15'-7"							4 X"		9'-3 X"		
5B08	500	#5	9'-2 X"	H71	7"	7"	1'-1"	5 X"	6'-6"				3 X"		4 X"	7'-11 X"	
6B09	456	#6	7'-2"	1	9"	6'-5"					0"			6"			



SPECIAL SKETCH 4B11 TYPE H10



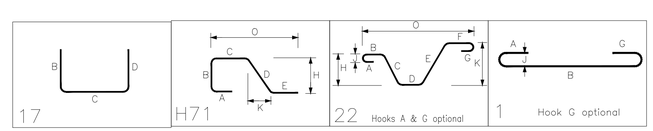
EXTERIOR UNIT - SECTION



INTERIOR UNIT - SECTION

ENG. AND ARCH. PLEASE VERIFY ALL CLOUDED AREAS

(GA) IS DUAL COATED REINF



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
3	CORRECTIONS/ APPROVAL	3-14-14	TRH
2	CORRECTIONS/APPROVAL	2-17-14	TRH
1	CORRECTIONS/ APPROVAL	1-16-14	TRH
0	APPROVAL	12-18-13	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: BRIDGE REPLACEMENT #1
CAVENDISH, VT

Drawing: DECK REINF

Customer: COLD RIVER BRIDGES

Engineer:

Refer to Release:

Date	Drawn	Chkd.	JOB No.	Dwg. No.
12-16-13	TRH		10050769	R02

W:\hrh\Projects\10050769\Placing Drawings\DWGS\R02.dwg