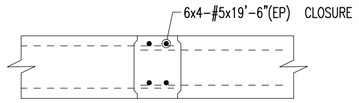
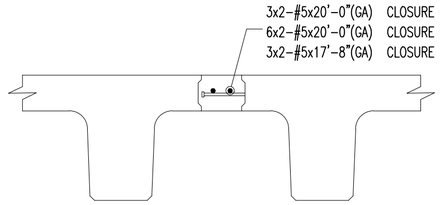
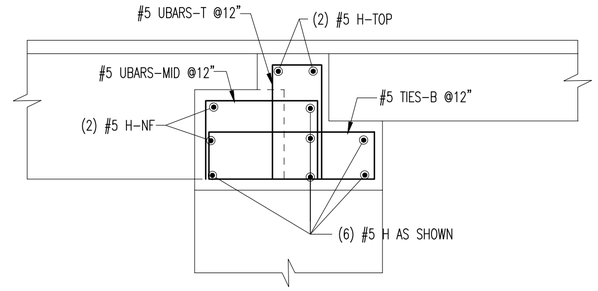


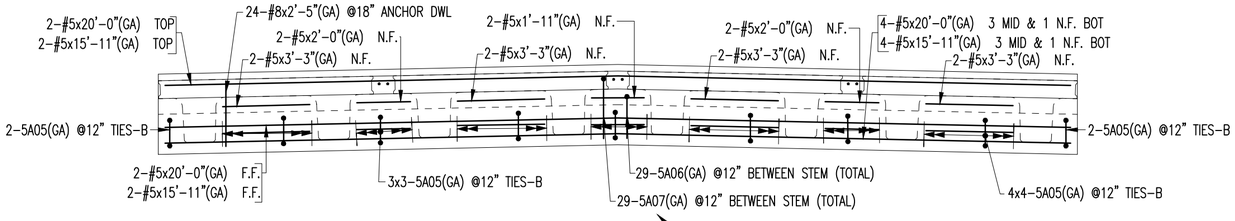
APPROACH SLAB CLOSURE



MAIN DECK CLOSURE



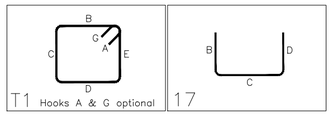
ABUTMENT CLOSURE POUR SECTION

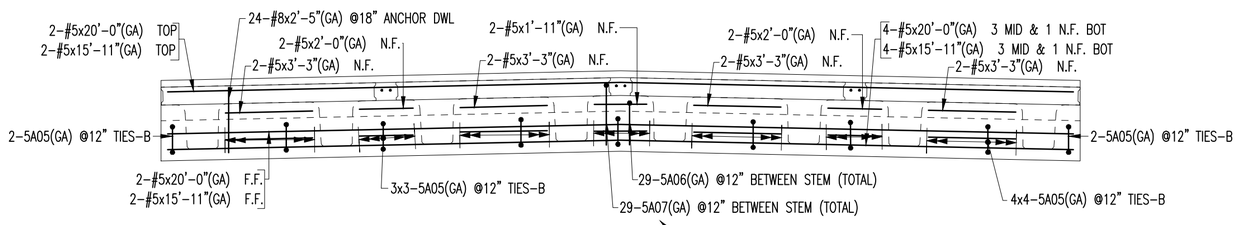


ABUTMENT #1 CLOSURE POUR

PER PRECAST DWG F3 THE BACK WALL WIDTH IS 9" WHICH WITH 3" COVER WOULD MAKE "U" CENTER BEND 3" WHICH WE CAN'T BEND 6" IS THE TIGHTEST IS THIS OK? BARS COULD BE TWISTED TO ACHIEVE COVER PLEASE VERIFY

Drawing Sheet : R01					BAR LIST											
Bar Mark	Qty	Size	Total Length	Type	'A'	'B'	'C'	'D'	'E'	'F'	'G'	'H'	'J'	'K'	'O'	'R'
5A05	58	#5	8'-11"	T1	5 ½"	1'-0"	3'-0"	1'-0"	3'-0"		5 ½"					
5A06	58	#5	4'-7"	17		1'-7"	1'-5"	1'-7"								
5A07	58	#5	4'-11 ½"	17		2'-3"	5 ½"	2'-3"								





ABUTMENT #2 CLOSURE POUR

PER PRECAST DWG F3 THE BACK WALL WIDTH IS 9" WHICH WITH 3" COVER WOULD MAKE "U" CENTER BEND 3" WHICH WE CAN'T BEND 6" IS THE TIGHTEST IS THIS OK? BARS COULD BE TWISTED TO ACHIEVE COVER PLEASE VERIFY

ENG. AND ARCH. PLEASE VERIFY ALL CLOUDED AREAS

NOTE ALL REINF ON DWG IS DUAL COATED

No.	Description	Date	By
0	APPROVAL PRINT	3-6-13	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.

BARKER STEEL LLC a HarrisRebar company

DETAILED AT: CANAAN NEW HAMPSHIRE

Project: HANCOCK ER BRF 0174
HANCOCK, VT

Drawing: DECK CLOSURE REINFORCEMENT

Customer: PARENT CONSTRUCTION

Engineer:

Refer to Release:

Date	Drawn	Chkd.	JOB No.	Dwg. No.
3-6-13	TRH		10048834	R01

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