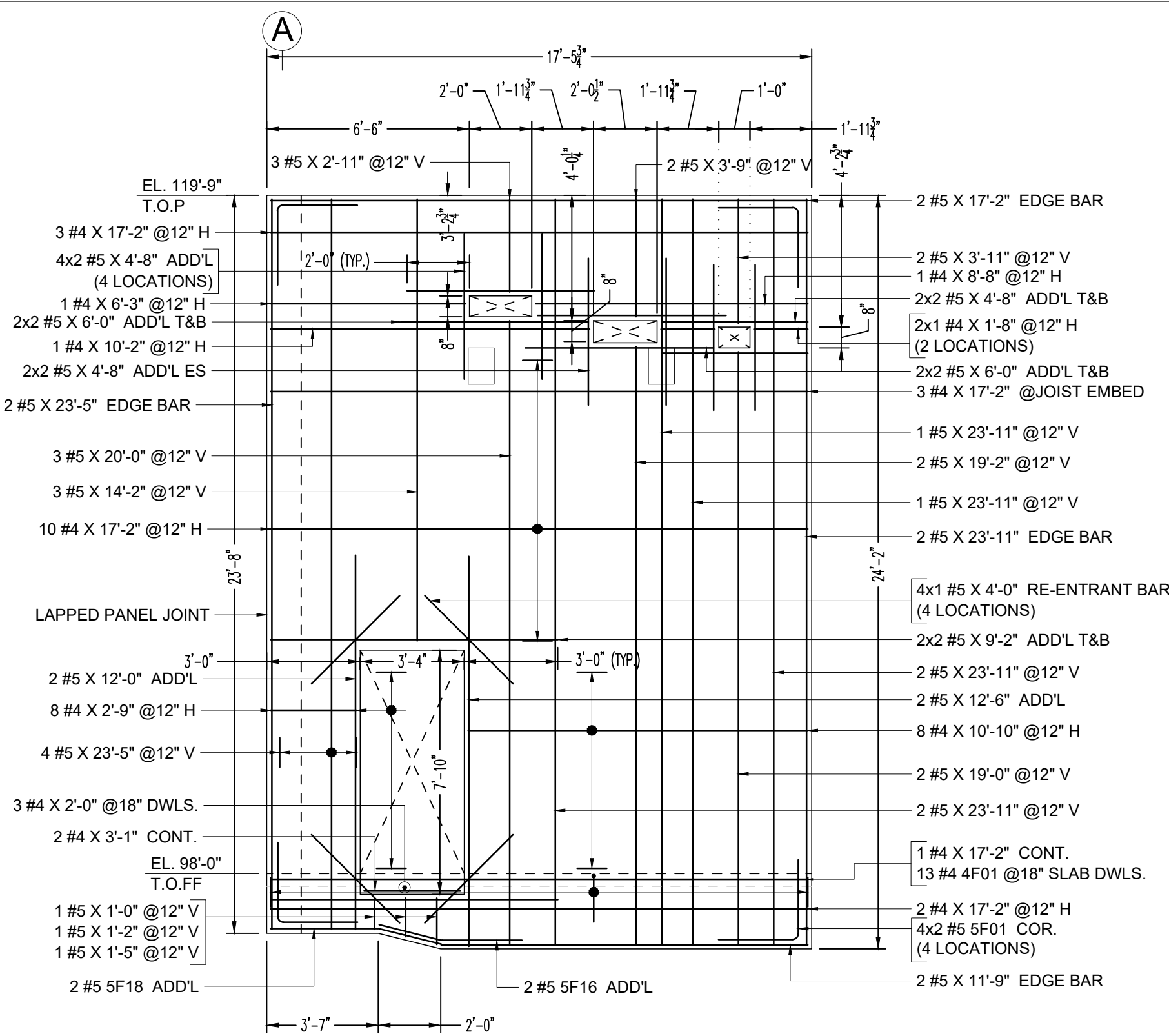
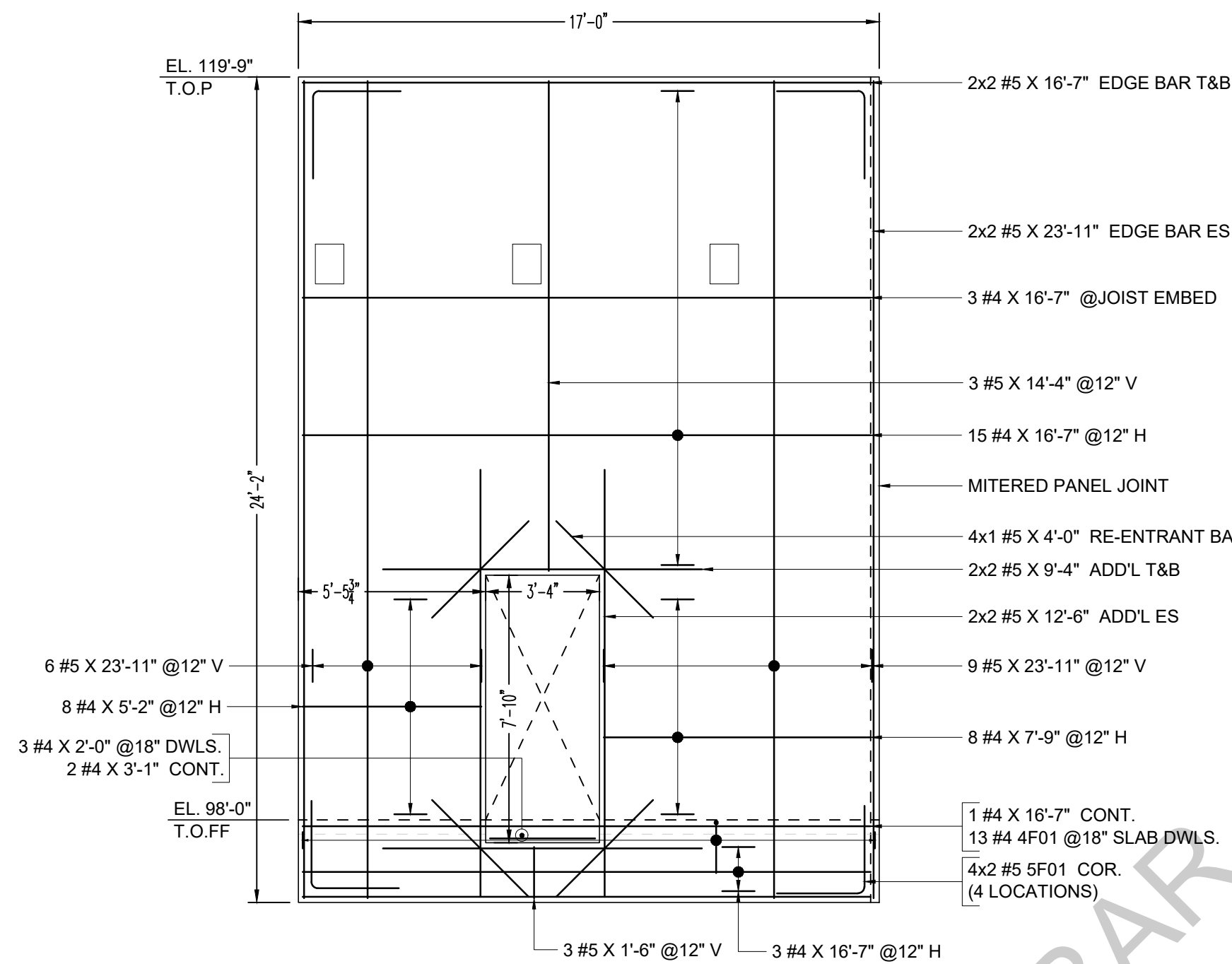




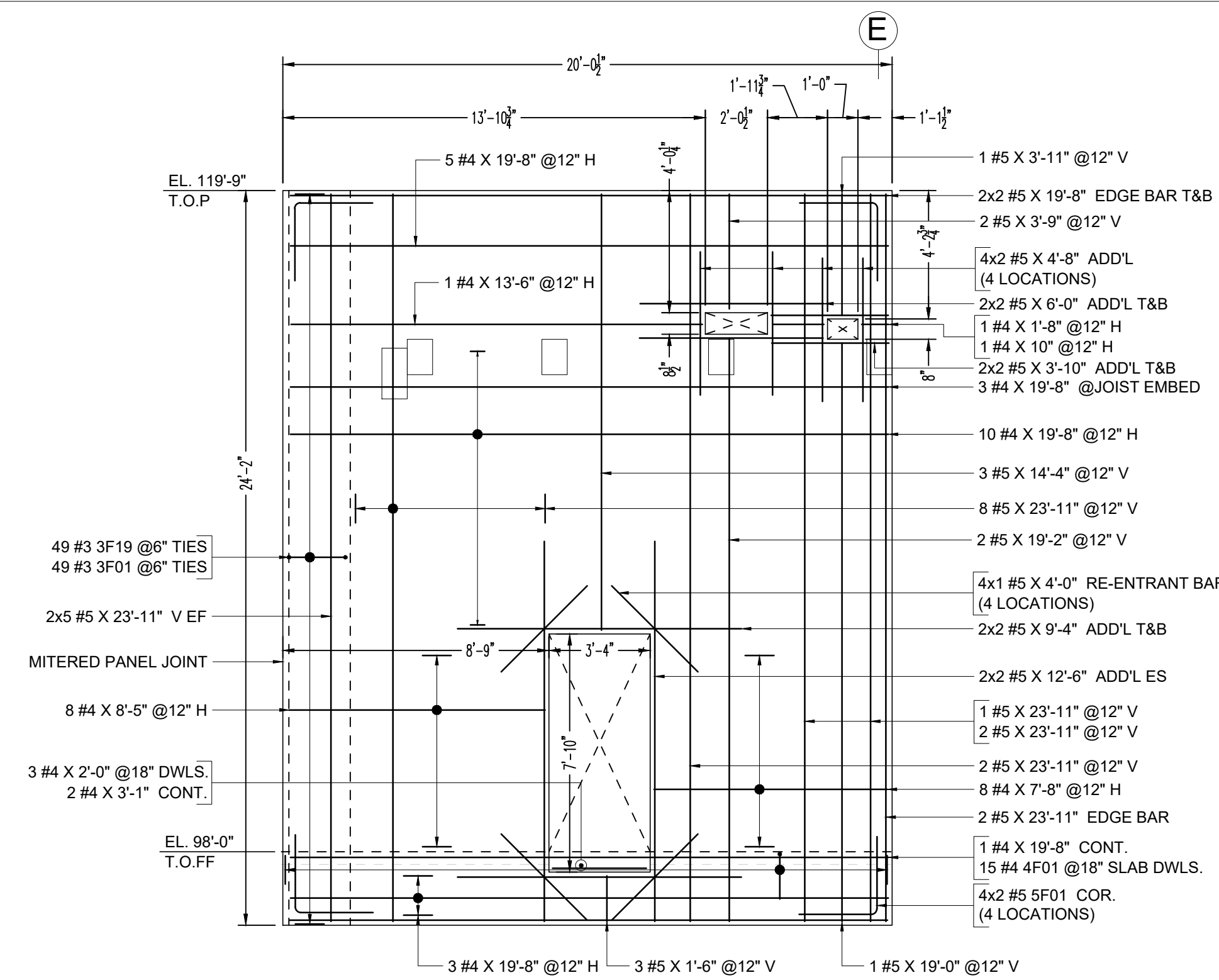
7 1/4" THICK

PANEL OP-1
REF: S1.0C,S2.0C,S3.0C & S5.0C



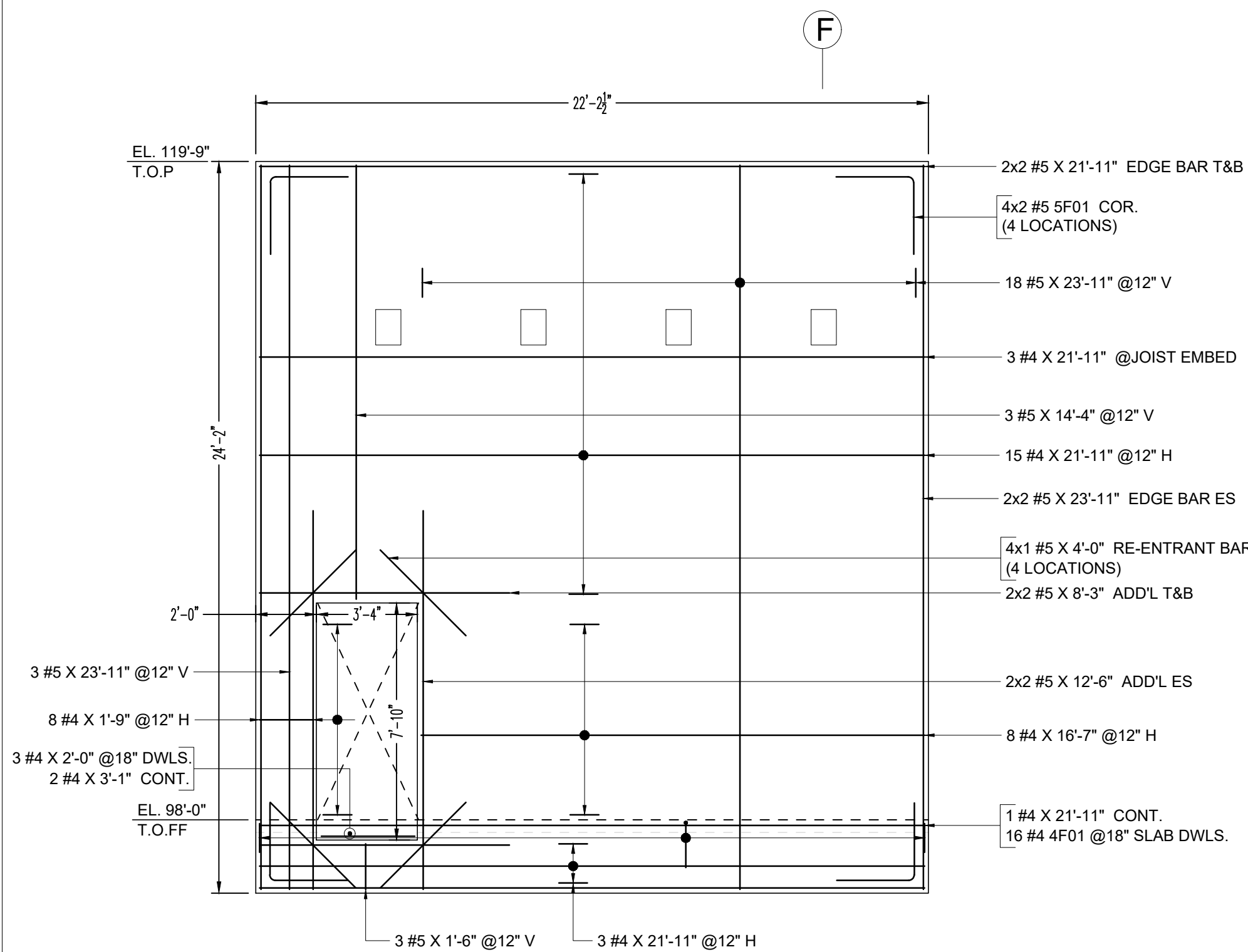
7 1/4" THICK

PANEL OP-2
REF: S1.0C,S2.0C,S3.0C & S5.0C



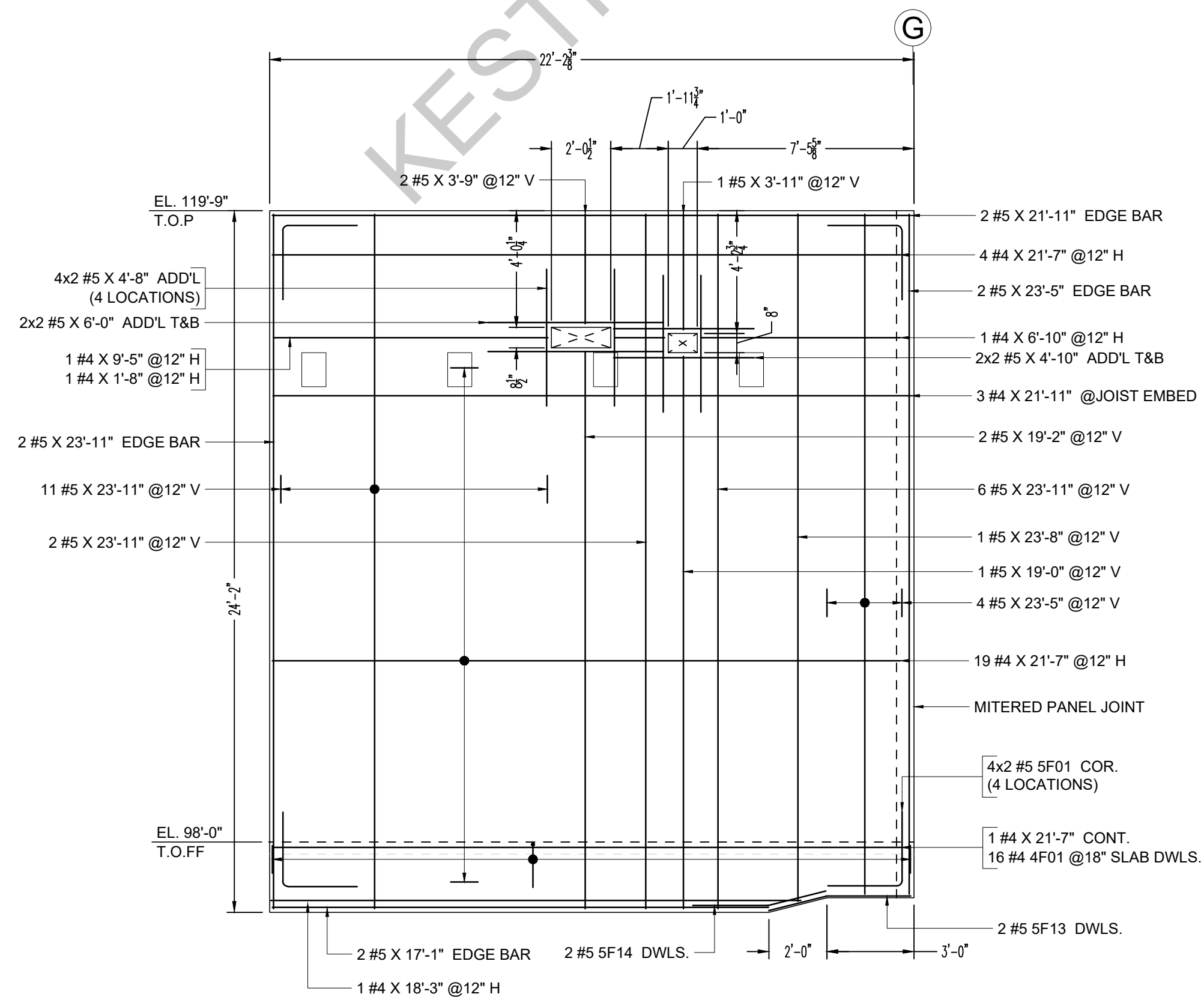
7 1/4" THICK

PANEL OP-3
REF: S1.0C,S2.0C,S3.0C & S5.0C



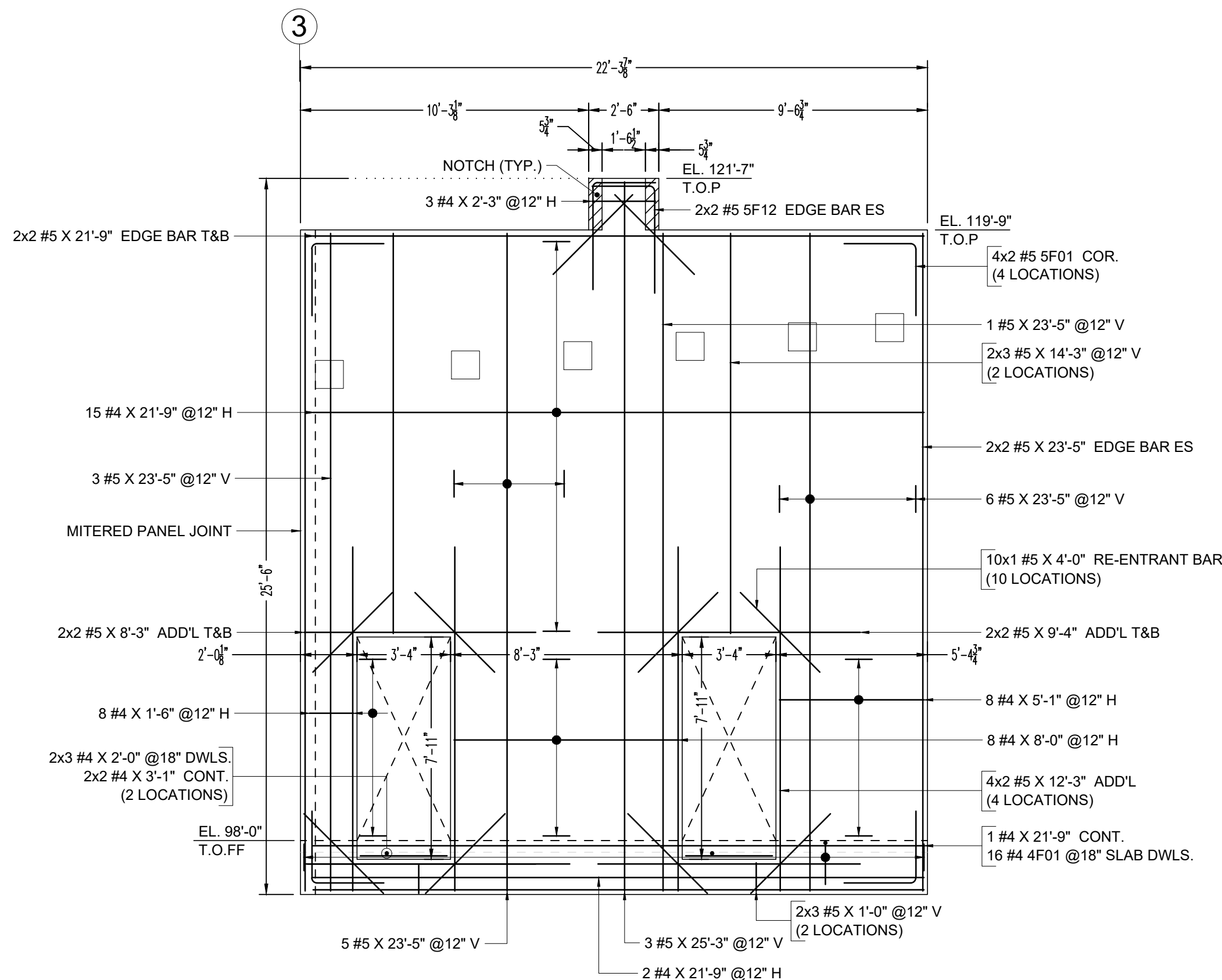
7 1/4" THICK

PANEL OP-4
REF: S1.0C,S2.0C,S3.0C & S5.0C



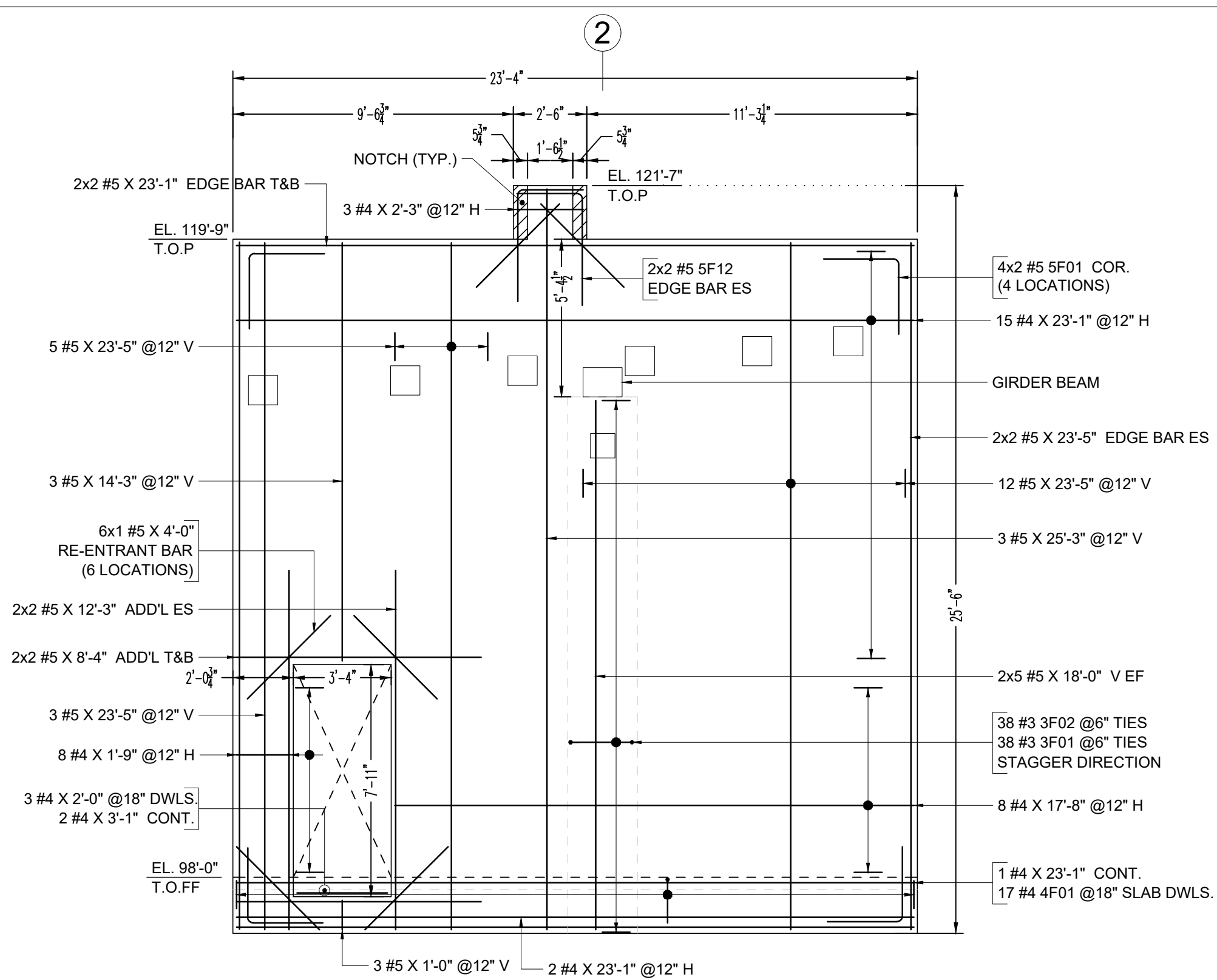
7 1/4" THICK

PANEL OP-5
REF: S1.0C,S2.0C,S3.0C & S5.0C

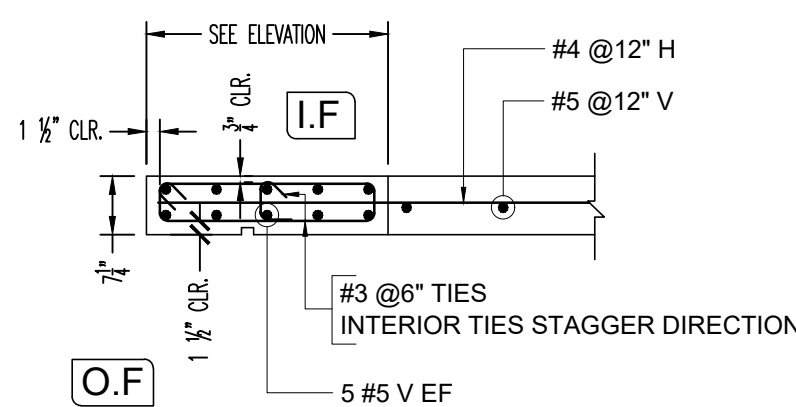


7 1/4" THICK

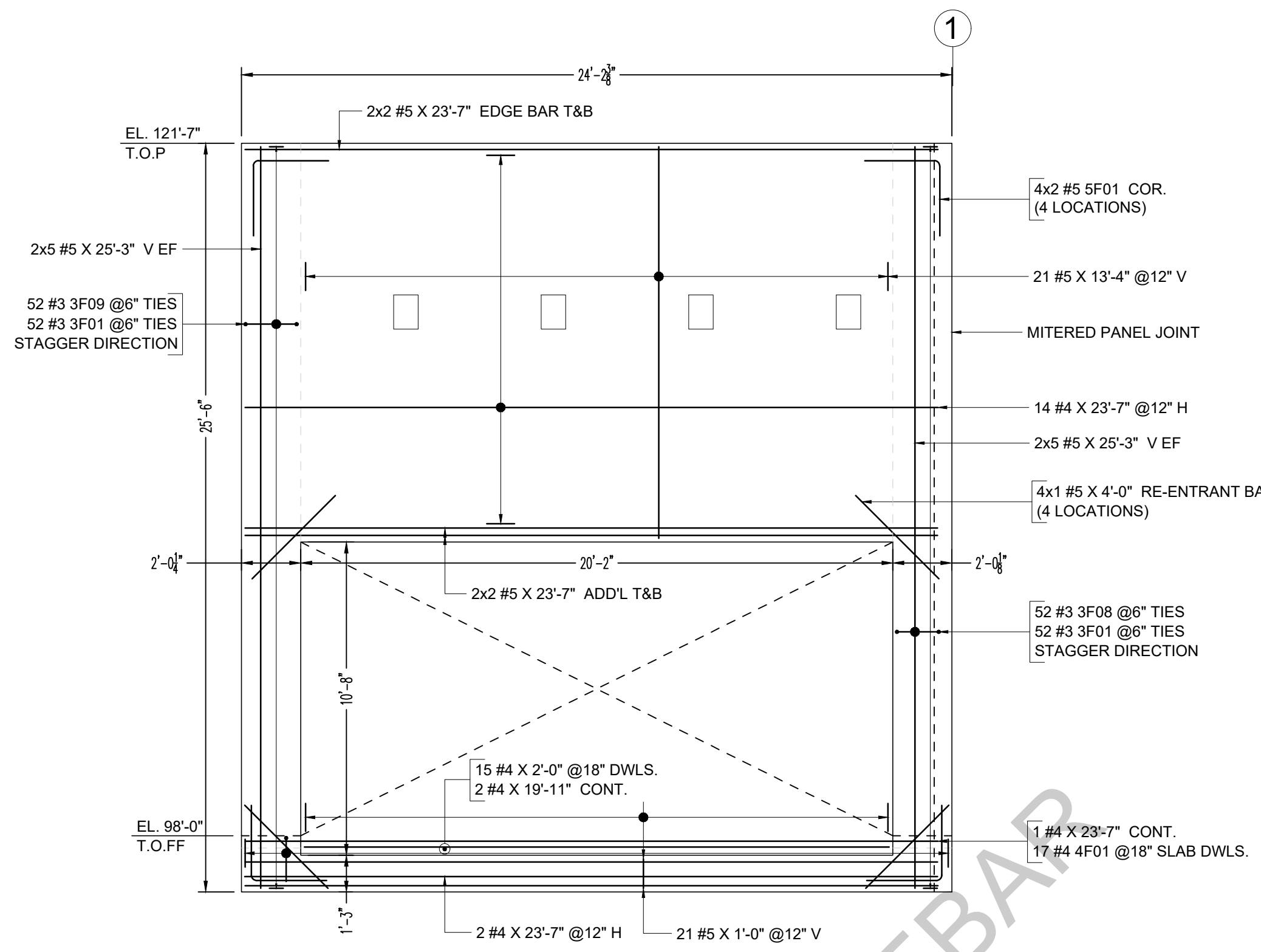
PANEL P-6
REF: S1.0C,S2.0C,S3.0C & S5.0C



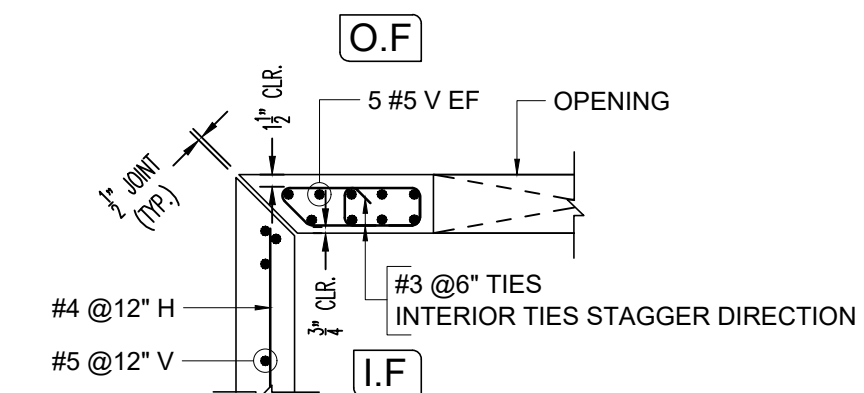
7 1/4" THICK
PANEL P-7
REF: S1.0C,S2.0C,S3.0C & S5.0C



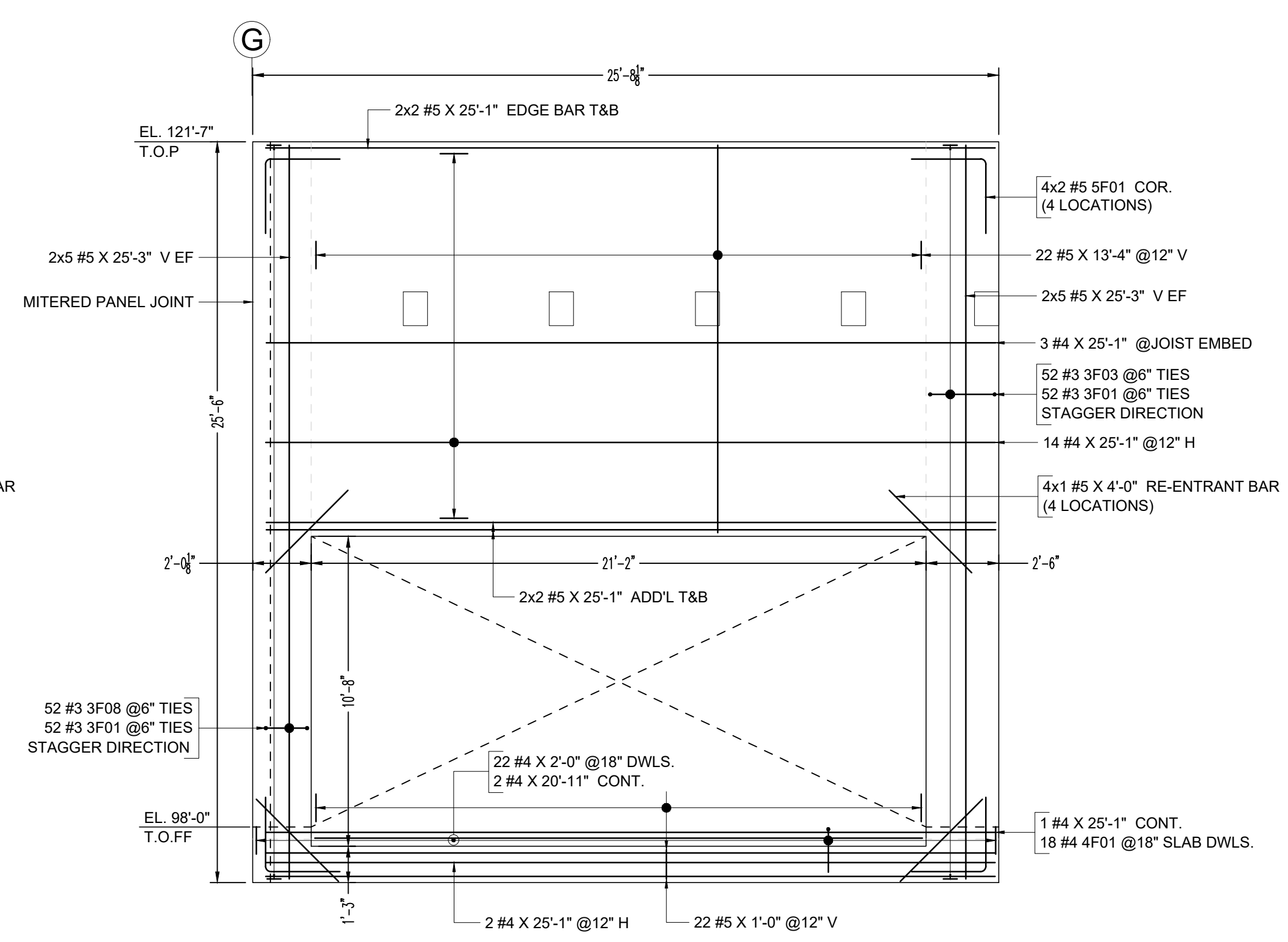
@PANEL LEG - OP-8,OP-9,LP-10 & OP-11



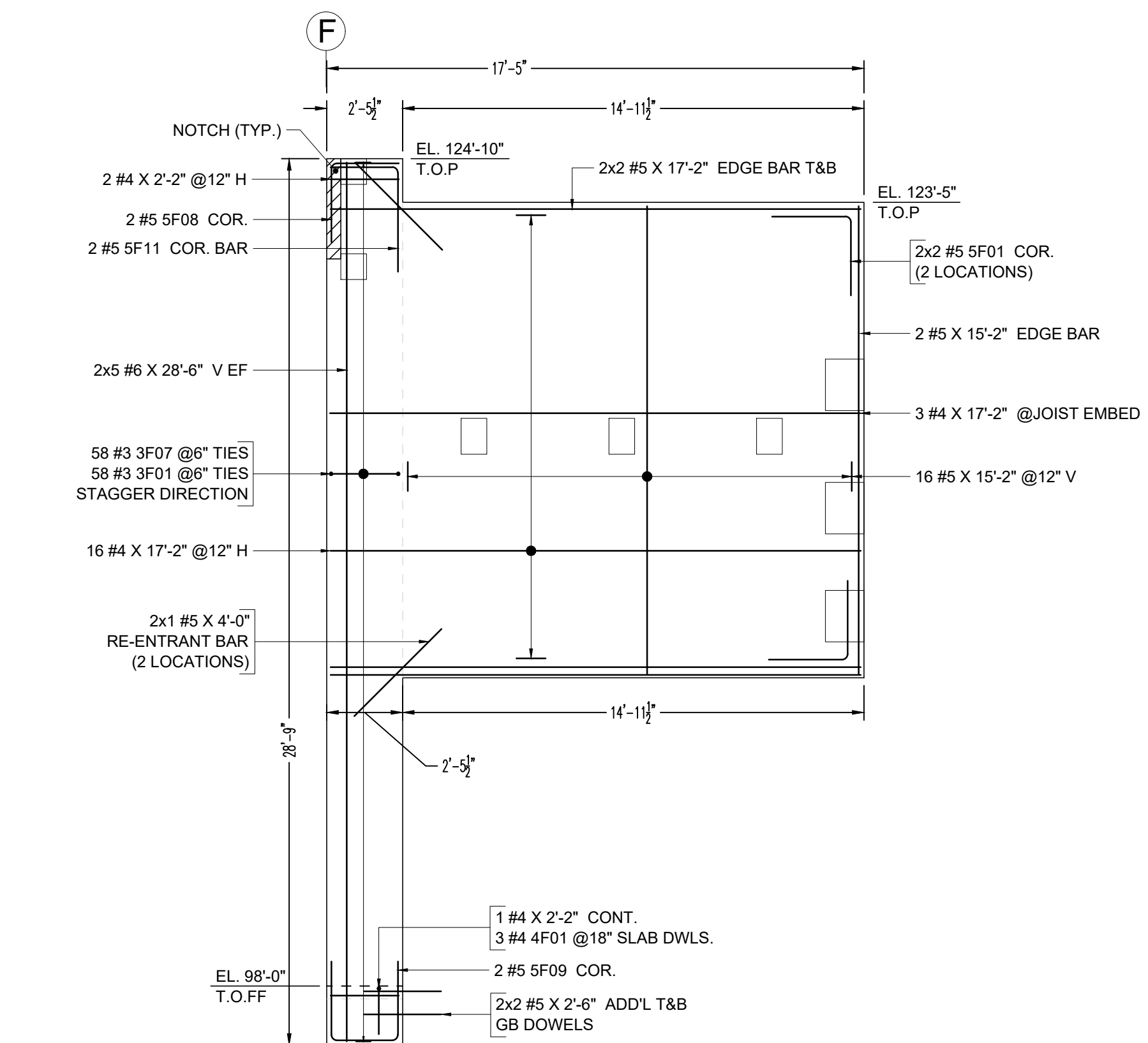
7 1/4" THICK
PANEL OP-8
REF: S1.0C,S2.0C,S3.0C & S5.0C



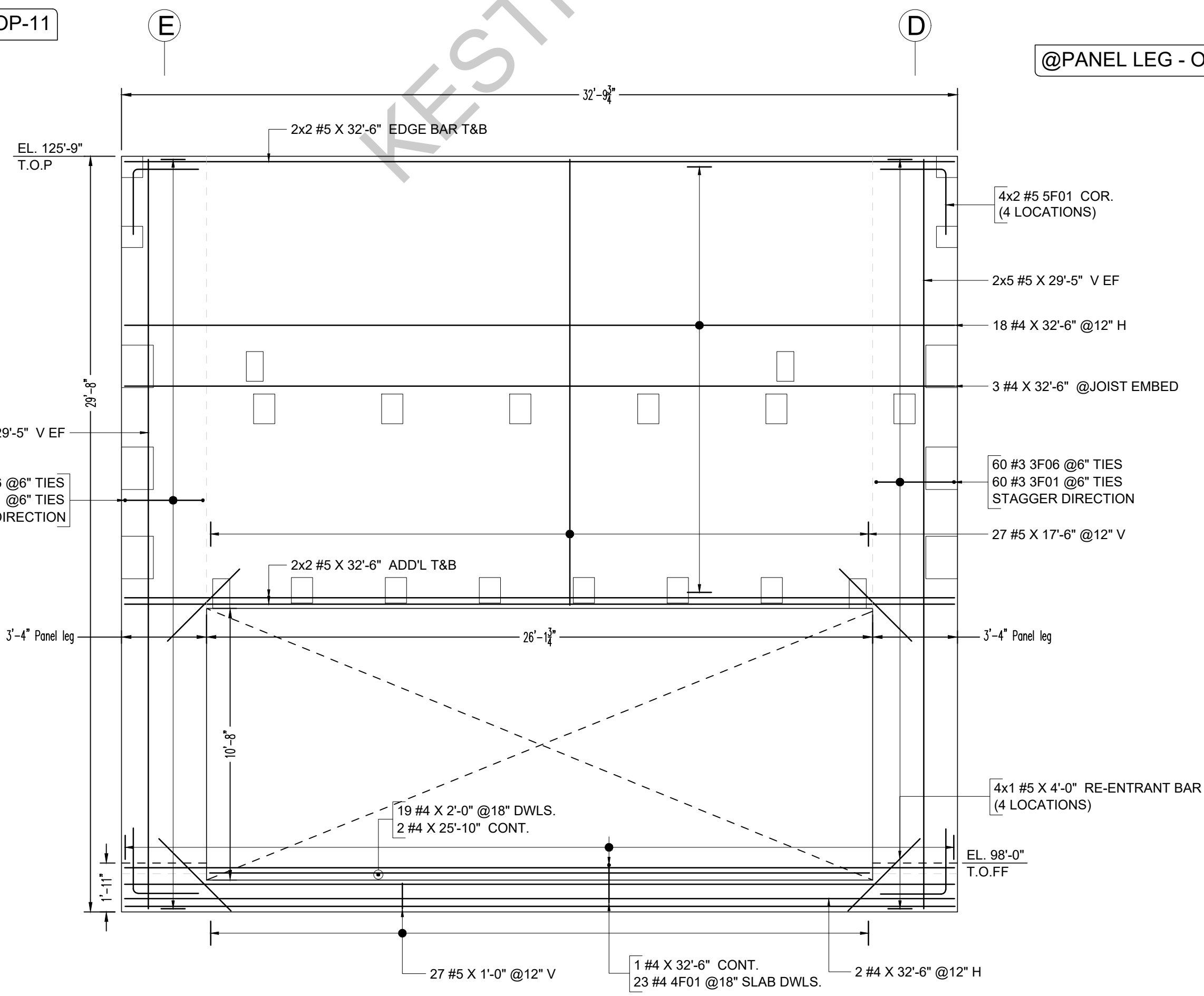
@PANEL LEG - OP-8,OP-9 & LP-12



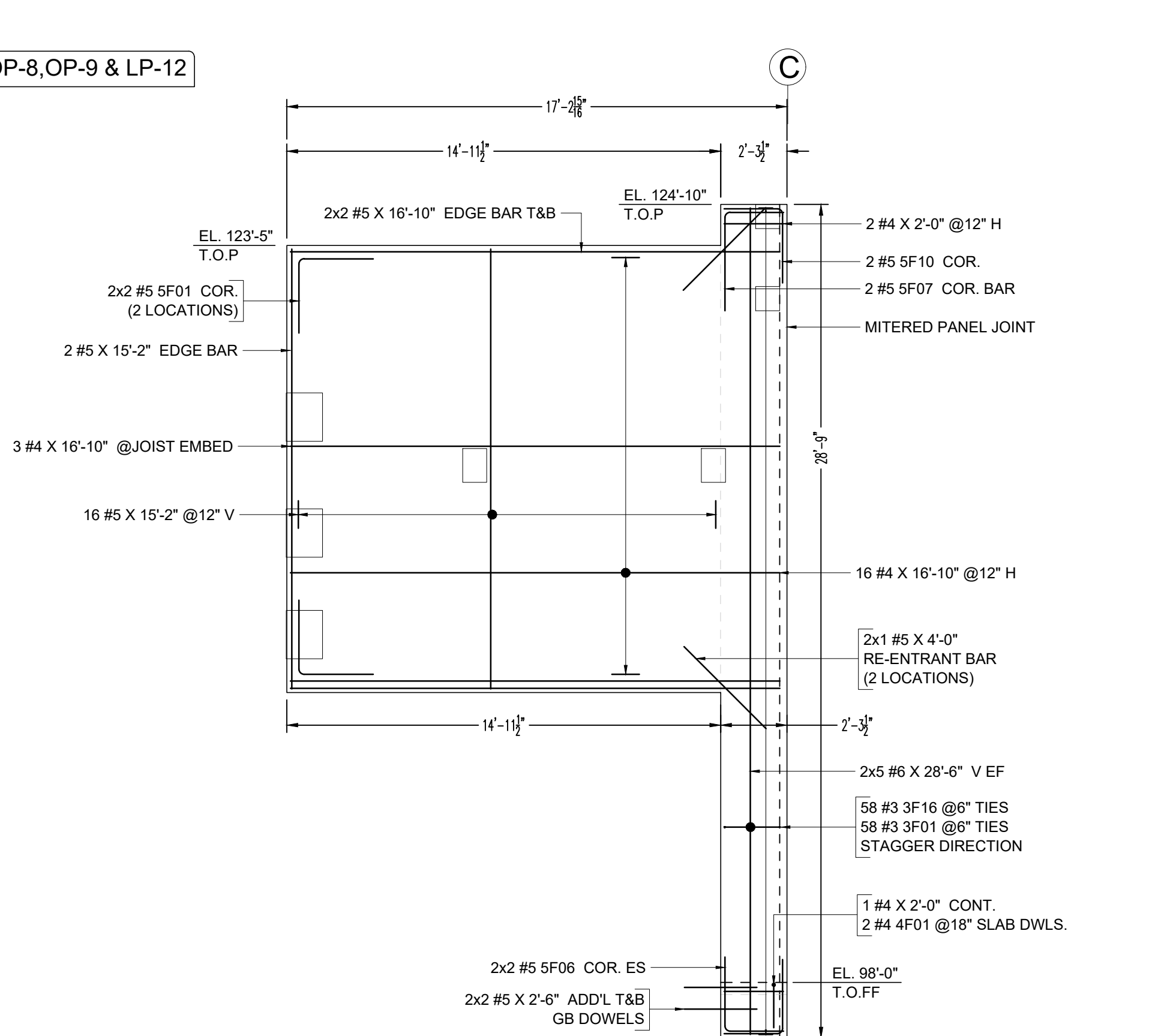
7 1/4" THICK
PANEL OP-9
REF: S1.0C,S2.0C,S3.0C & S5.0C



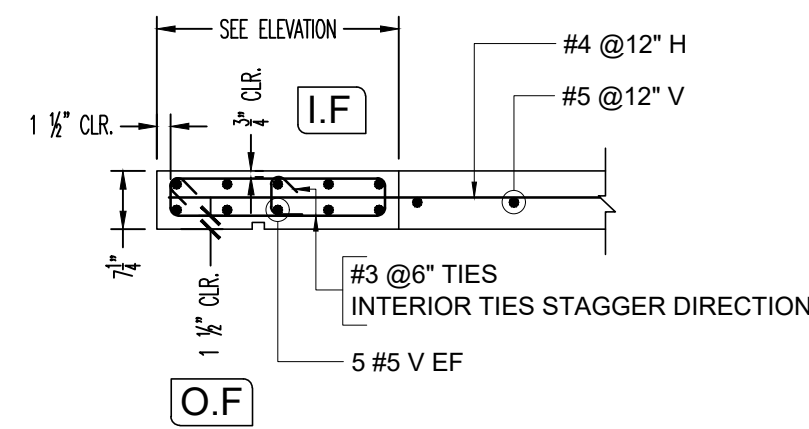
7 1/4" THICK
PANEL LP-10
REF: S1.0C,S2.0C,S3.0C & S5.0C



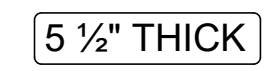
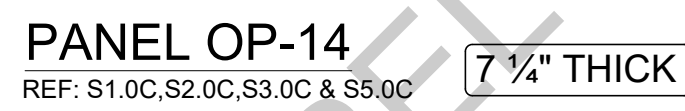
7 1/4" THICK
PANEL OP-11
REF: S1.0C,S2.0C,S3.0C & S5.0C



7 1/4" THICK
PANEL LP-12
REF: S1.0C,S2.0C,S3.0C & S5.0C

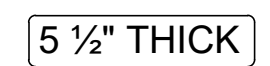
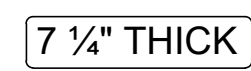


7 1/4" THICK @ PANEL LEG - OP-14 & P-15



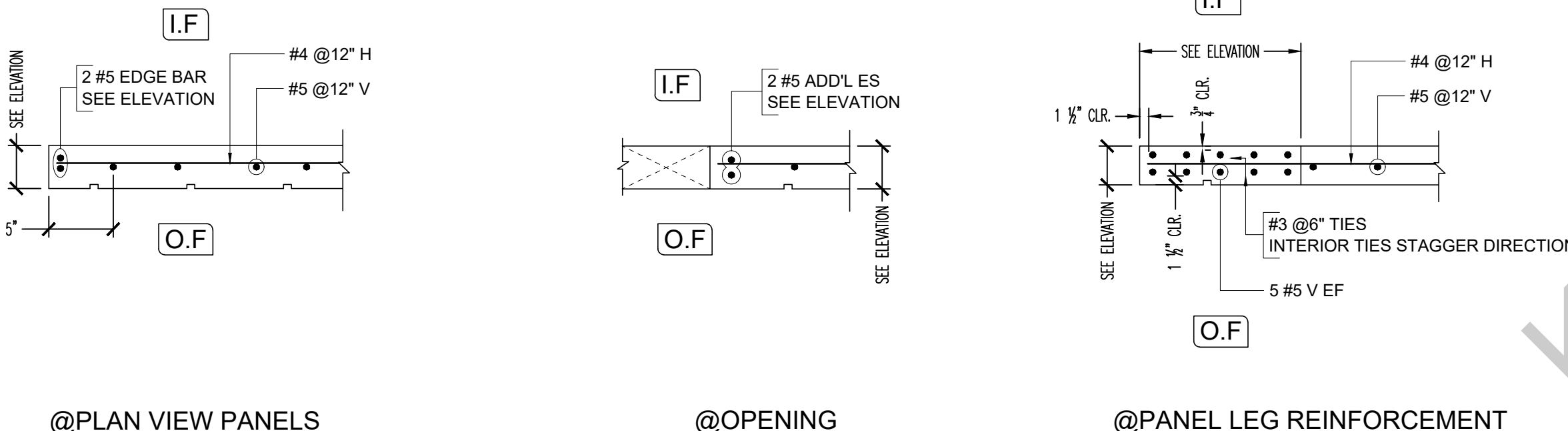
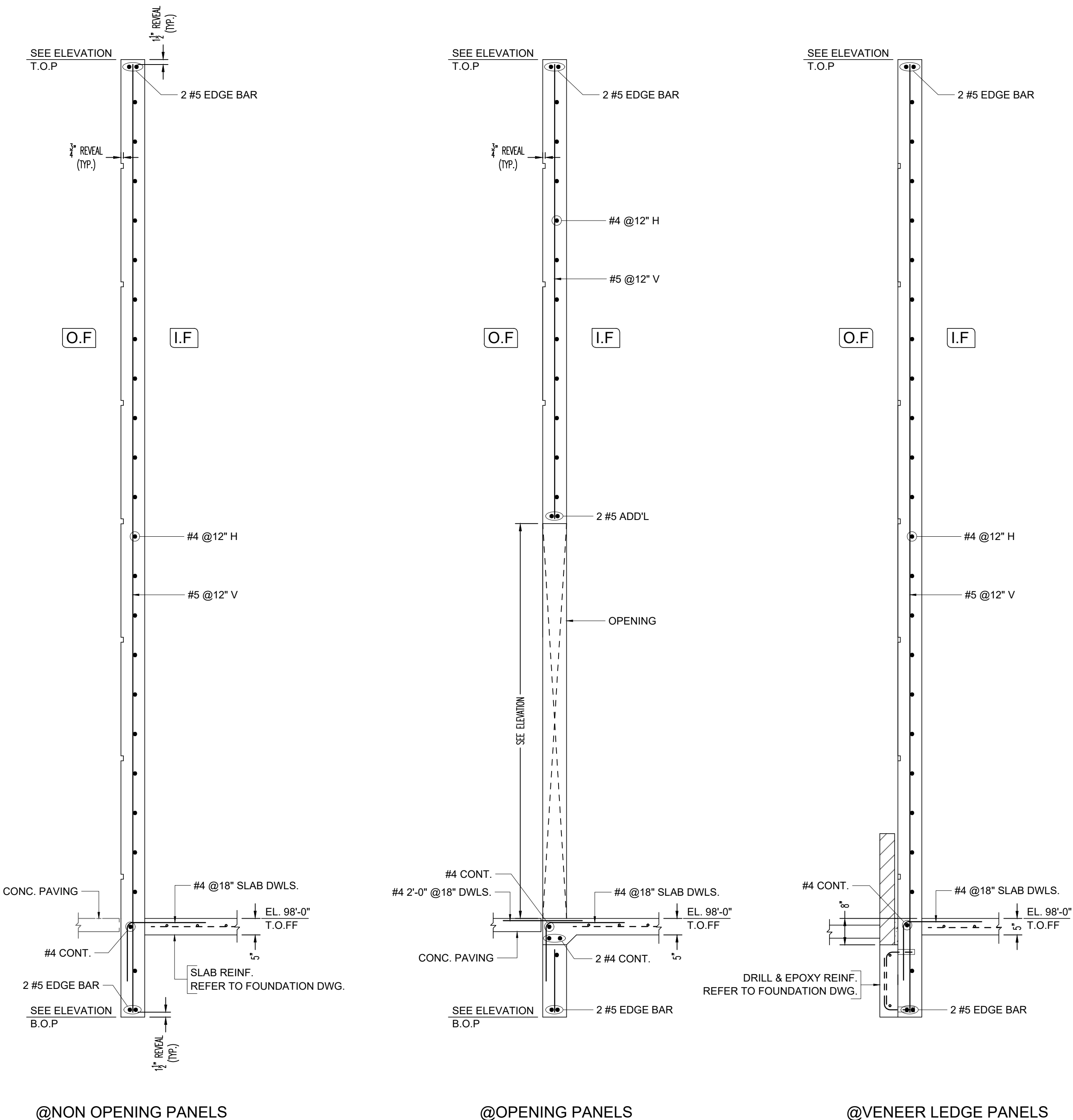
5 1/2" THICK

7 1/4" THICK



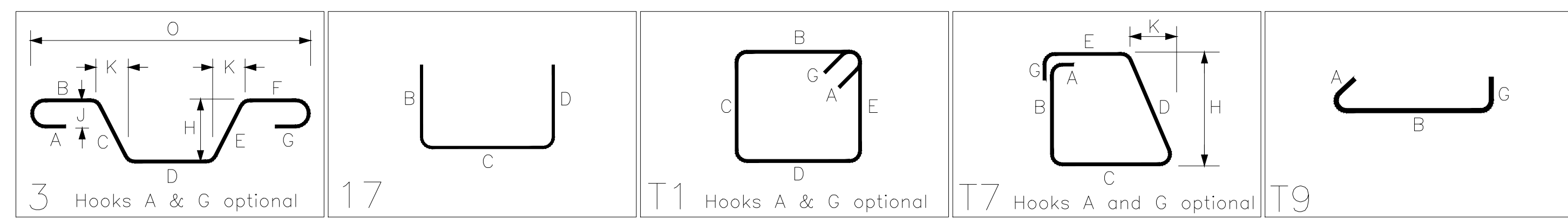
DP-3

REF: S1.0C,S2.0C,S3.0C & S5.0C



TYPICAL PANEL SECTION
REF: S1.0C, S2.0C, S3.0C & S5.0C

Drawing Sheet : RF-12					BENDING DETAILS											
Bar Mark	Qty	Size	Total Length	Type	'A'	'B'	'C'	'D'	'E'	'F'	'G'	'H'	'J'	'K'	'O'	'R'
5F14	2	#5	4'-7 ½"	3		2'-7"	2'-0 ½"					0'-6 ½"		1'-11 ¾"	4'-6 ¾"	
5F13	2	#5	4'-11 ¼"	3		2'-10 ¾"	2'-0 ½"					0'-6 ½"		1'-11 ¾"	4'-10 ½"	
5F01	142	#5	5'-2"	17		2'-7"	2'-7"									
5F12	8	#5	6'-1"	17		2'-3"	3'-10"									
5F11	2	#5	5'-7 ½"	17		2'-2 ½"	3'-5"									
5F10	2	#5	4'-7 ½"	17		2'-0 ½"	2'-7"									
5F09	2	#5	7'-4 ½"	17		2'-7"	2'-2 ½"	2'-7"								
5F08	2	#5	4'-9 ½"	17		2'-2 ½"	2'-7"									
5F07	2	#5	5'-5 ½"	17		2'-0 ½"	3'-5"									
5F06	8	#5	4'-7 ½"	17		2'-7"	2'-0 ½"									
3F03	52	#3	6'-0"	T1	0'-4"	0'-5"	2'-3"	0'-5"	2'-3"		0'-4"					
3F02	76	#3	5'-9"	T1	0'-4"	0'-5"	2'-1 ½"	0'-5"	2'-1 ½"		0'-4"					
3F09	52	#3	5'-0 ½"	T1	0'-4"	0'-5"	1'-9 ¾"	0'-5"	1'-9 ¾"		0'-4"					
3F07	58	#3	5'-11"	T1	0'-4"	0'-5"	2'-2 ½"	0'-5"	2'-2 ½"		0'-4"					
3F06	120	#3	7'-8"	T1	0'-4"	0'-5"	3'-1"	0'-5"	3'-1"		0'-4"					
4F01	279	#4	3'-6"	17		1'-6"	2'-0"									
3F16	110	#3	5'-2 ¾"	T7	0'-4"	0'-5"	1'-11"	0'-4 ¾"	1'-9 ½"		0'-4"	0'-5"		0'-1 ½"		
3F08	104	#3	4'-1 ½"	T7	0'-4"	0'-5"	1'-5 ¾"	0'-5 ¾"	1'-2"		0'-4"	0'-5"		0'-3 ¾"		
3F01	783	#3	1'-1"	T9	0'-4"	0'-5"					0'-4"					
3F19	49	#3	5'-1 ¾"	T7	0'-4"	0'-5"	1'-10 ¾"	0'-4 ¾"	1'-9"		0'-4"	0'-5"		0'-1 ½"		
3F18	54	#3	7'-0"	T1	0'-4"	0'-5"	2'-9"	0'-5"	2'-9"		0'-4"					
5F16	2	#5	4'-7 ½"	3		2'-0 ¾"	2'-6 ¾"					0'-8"		2'-5 ¾"	4'-6 ¾"	
5F18	2	#5	5'-6 ¾"	3		3'-5 ¾"	2'-0 ½"					0'-6 ½"		1'-11 ¾"	5'-5 ½"	
3F20	108	#3	6'-6"	T1	0'-4"	0'-5"	2'-6"	0'-5"	2'-6"		0'-4"					



LAP SCHEDULE FOR PANELS (CLASS-B)		
SIZE	4000 PSI	
	TOP	OTHER
#3	24"	19"
#4	32"	25"
#5	40"	31"
#6	48"	37"
#7	70"	54"
#8	80"	62"
#9	91"	70"
#10	102"	79"
#11	113"	87"

- NOTES:-**
- TYPICAL CLEARANCES
A). END - 1 1/2"
@ PANEL LEG
B). INNERFACE - 3/4"
C). OUTERFACE - 1 1/2"
D). END - 1 1/2"
 - A/E/C PLEASE VERIFY THE ALL CLOUDED ITEMS
 - PROVIDE FIELD CUT AS REQUIRED LOCATIONS
 - BARS TO BE PLACED AT EQUAL SPACING U.O.N.
 - TILT HOOK TO ACCOMODATE THE COVER, IF NEED

ALL BARS ARE ASTM A615 GRADE 60 BLACK