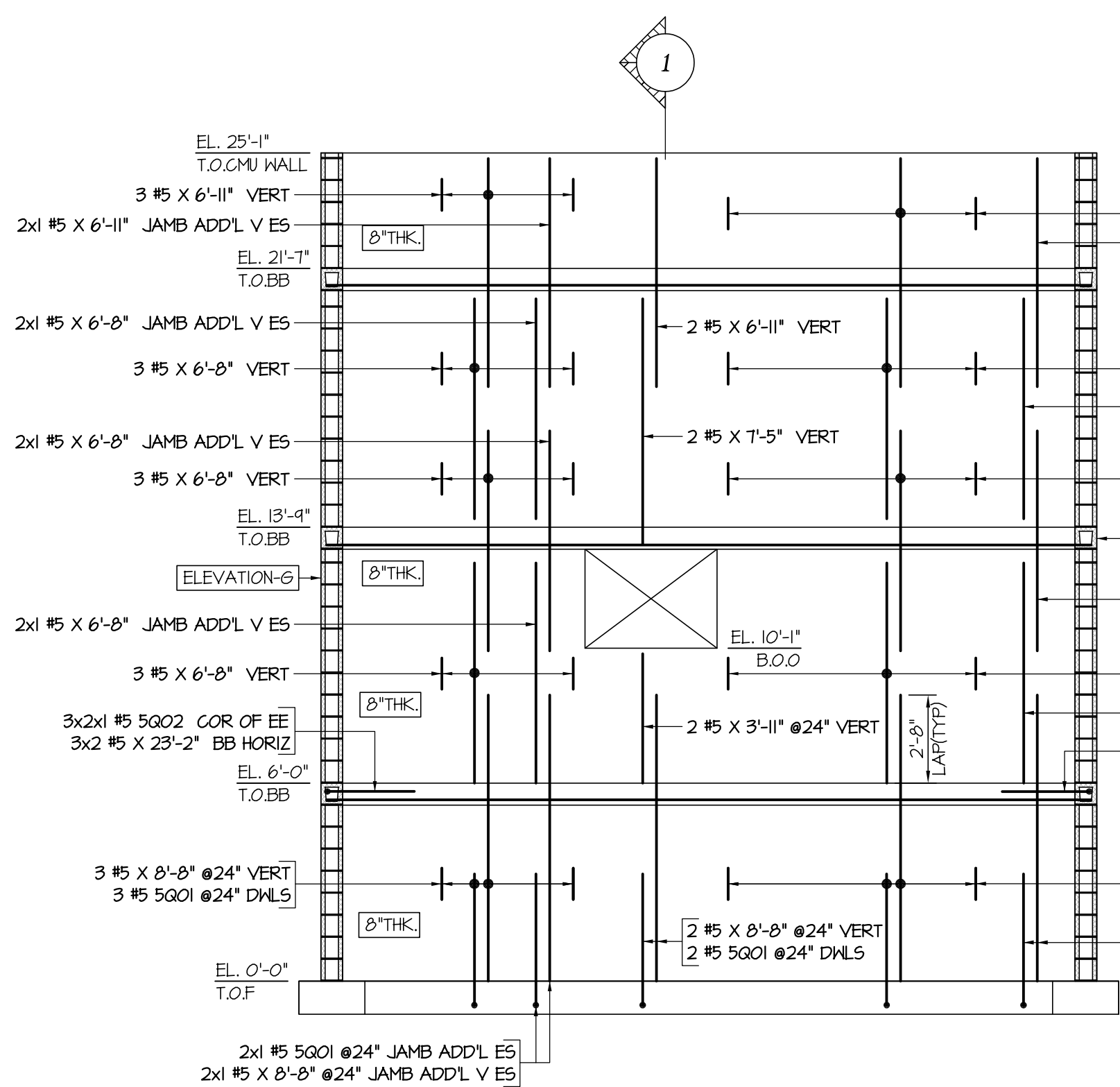
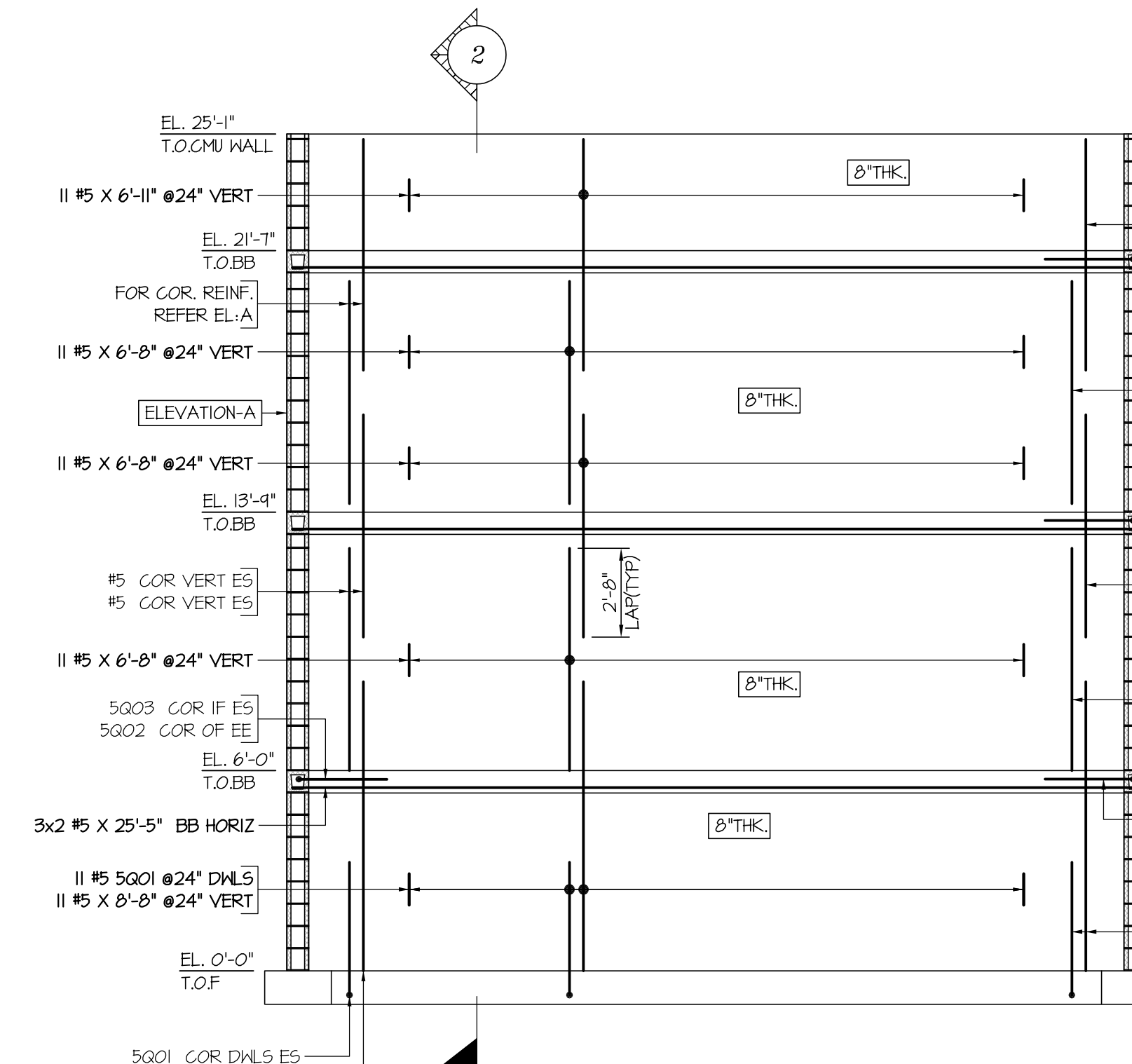
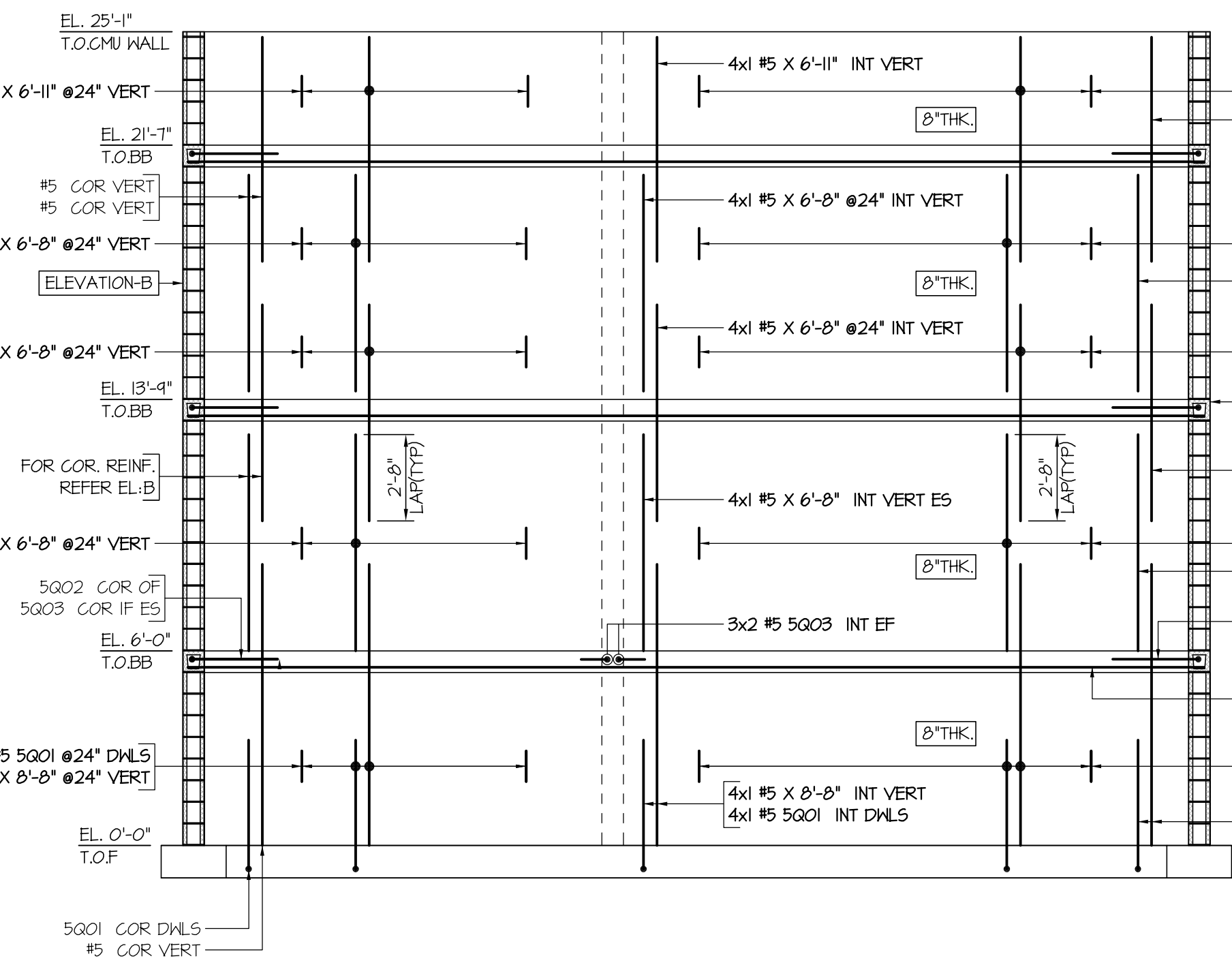




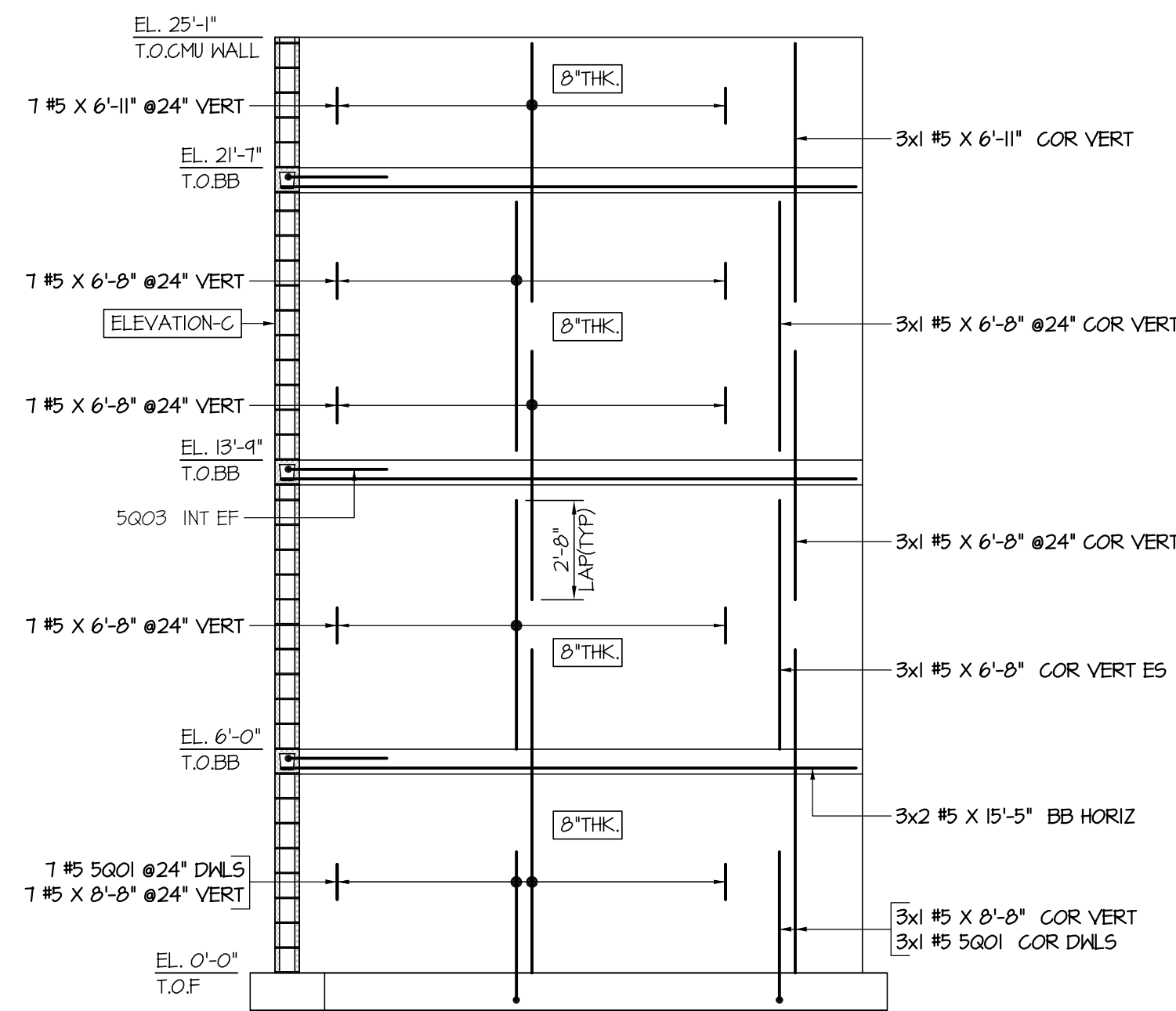
ELEVATION-A
SCALE: 1/4" = 1'-0"



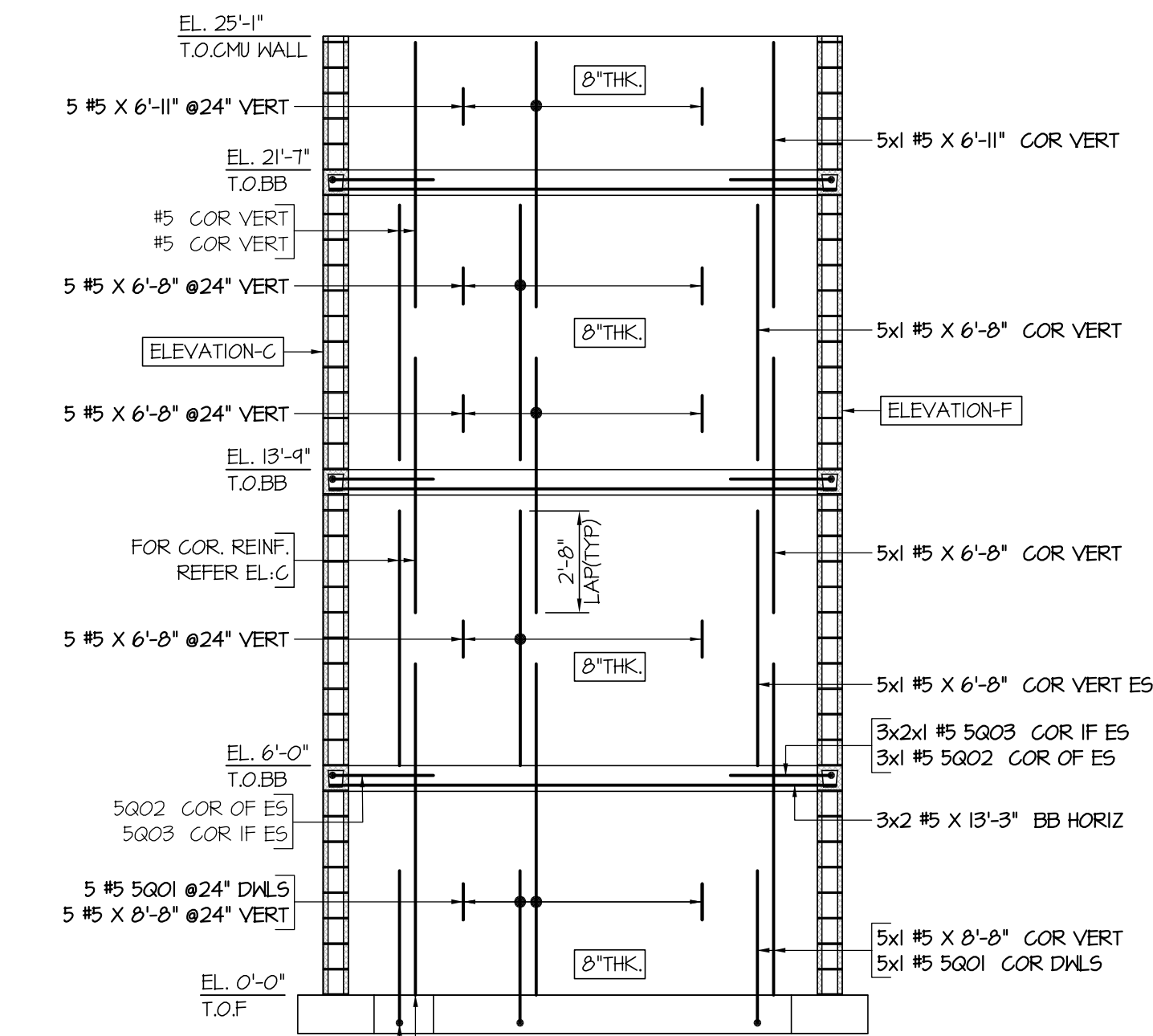
ELEVATION-B
SCALE: 1/4" = 1'-0"



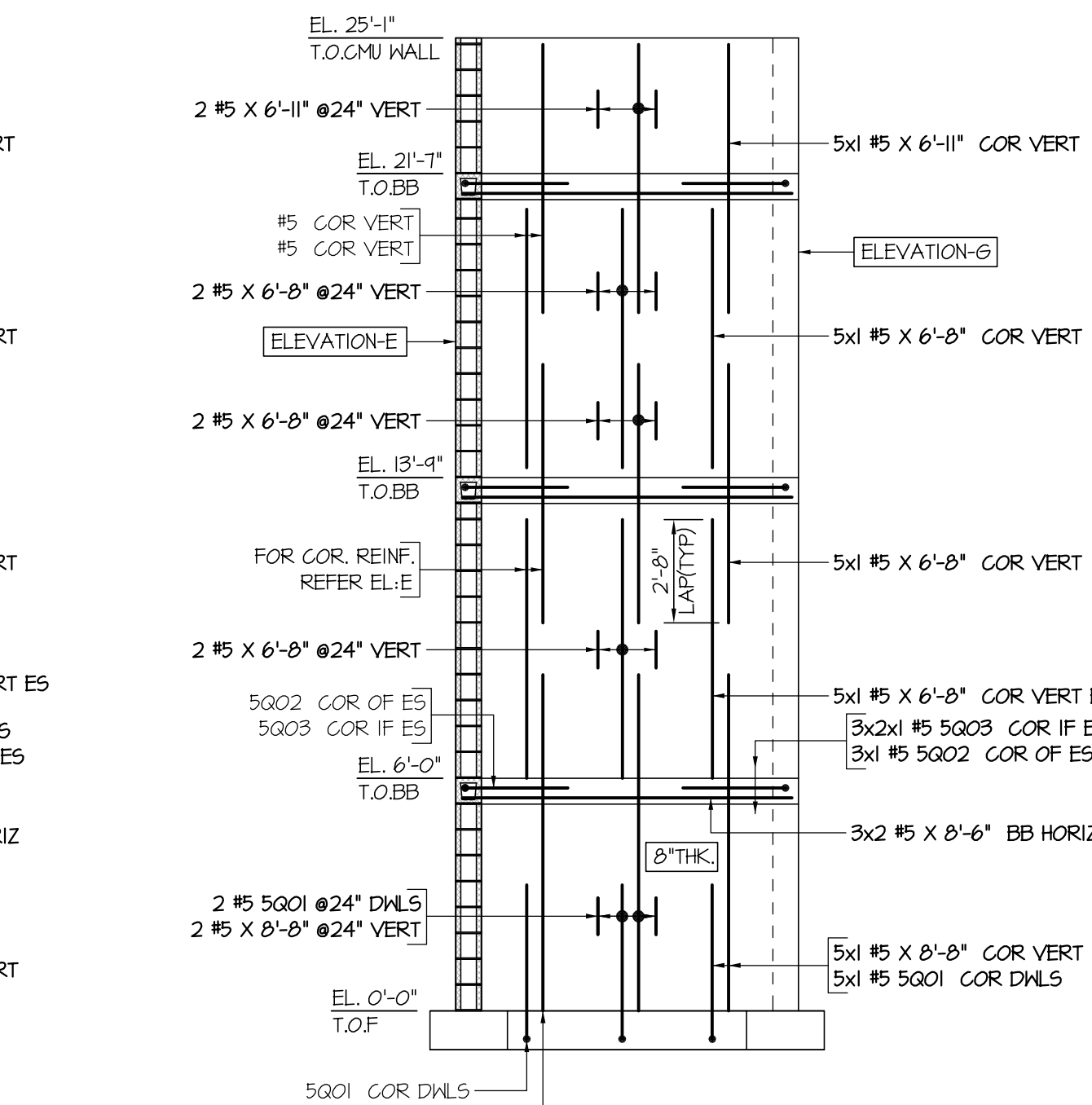
ELEVATION-C
SCALE: 1/4" = 1'-0"



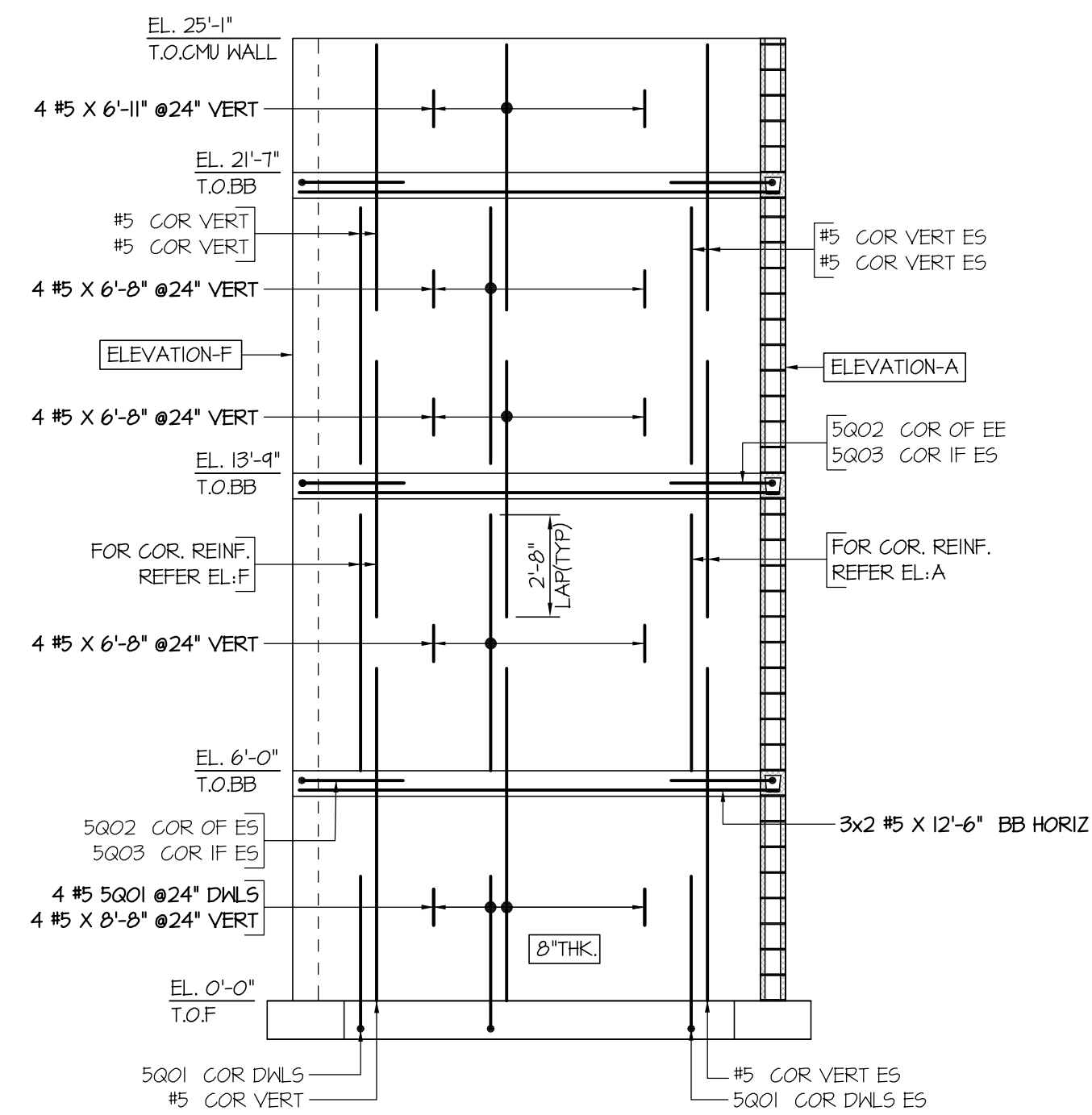
ELEVATION-D
SCALE: 1/4" = 1'-0"



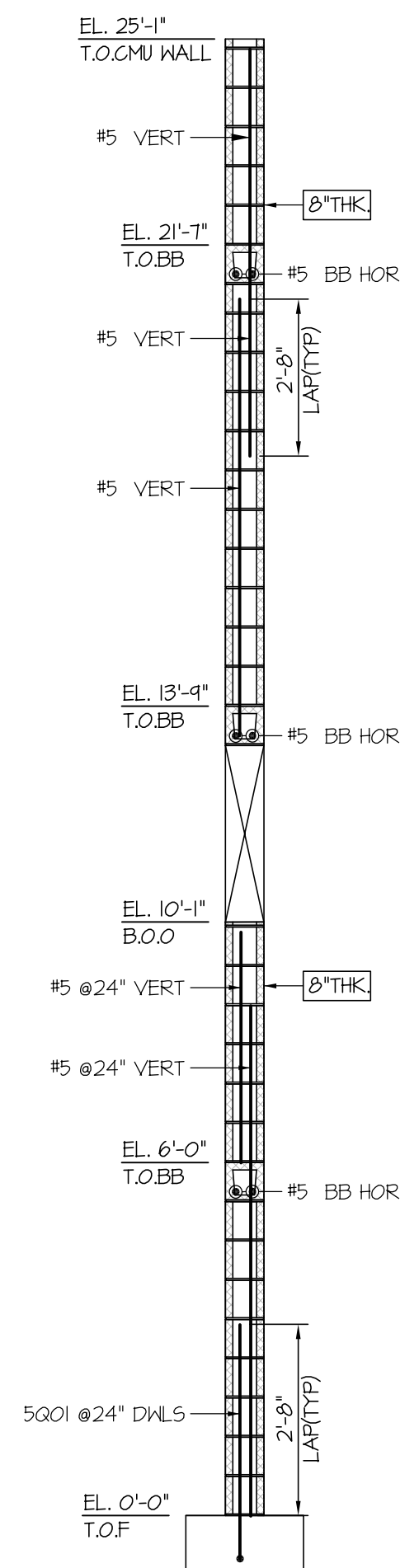
ELEVATION-E
SCALE: 1/4" = 1'-0"



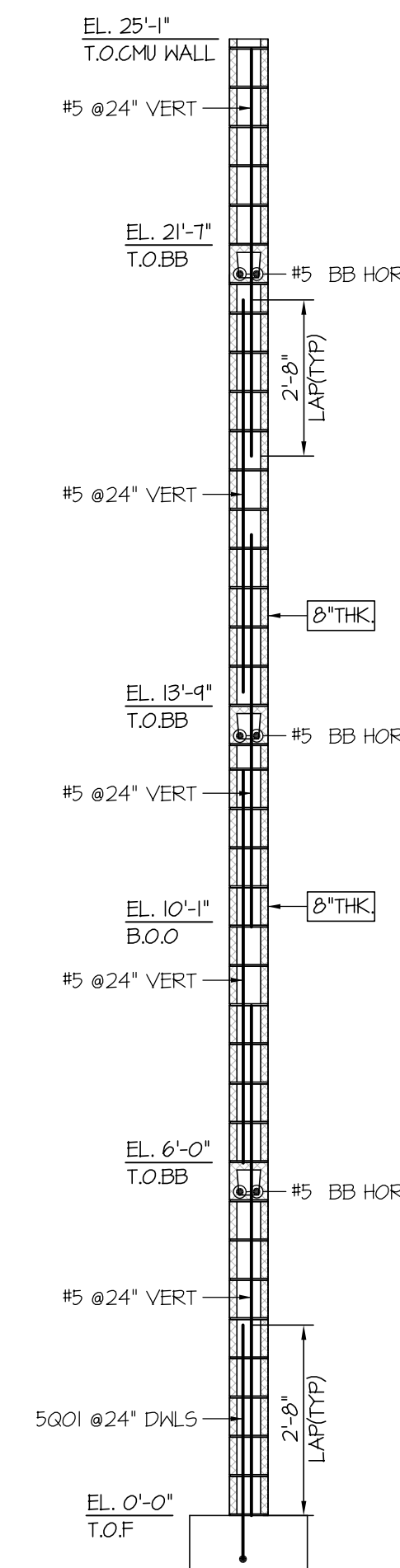
ELEVATION-F
SCALE: 1/4" = 1'-0"



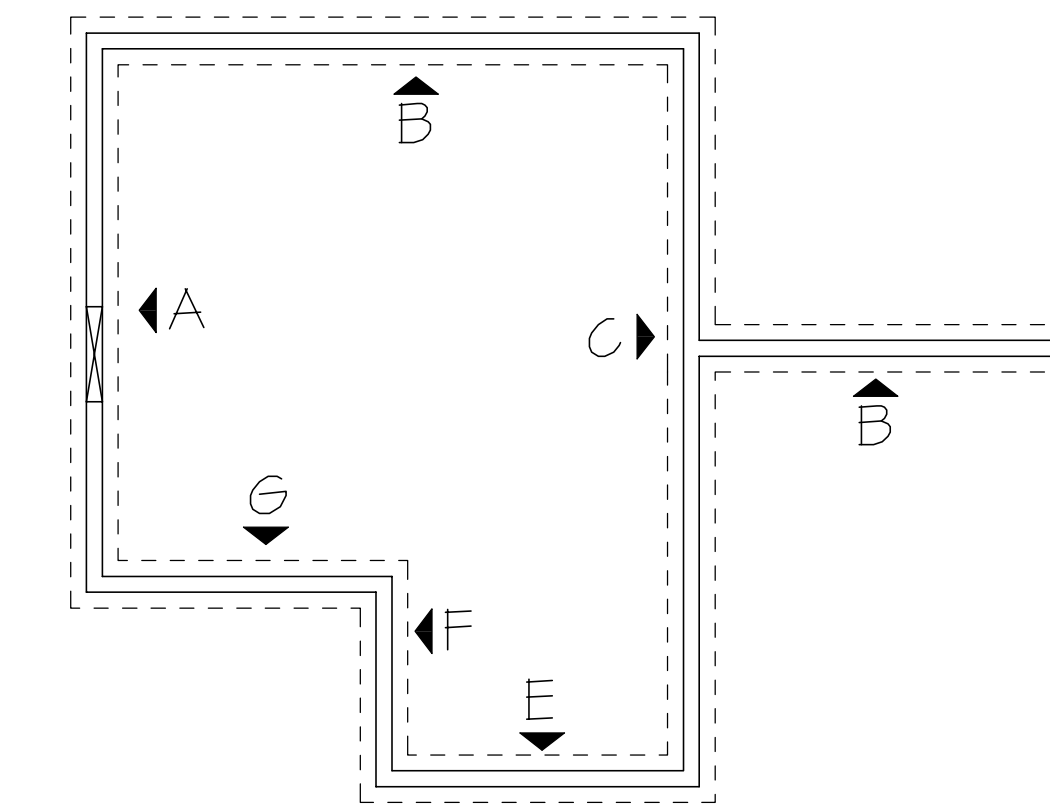
ELEVATION-G
SCALE: 1/4" = 1'-0"



SECTION 1
SCALE: 3/8" = 1'-0"

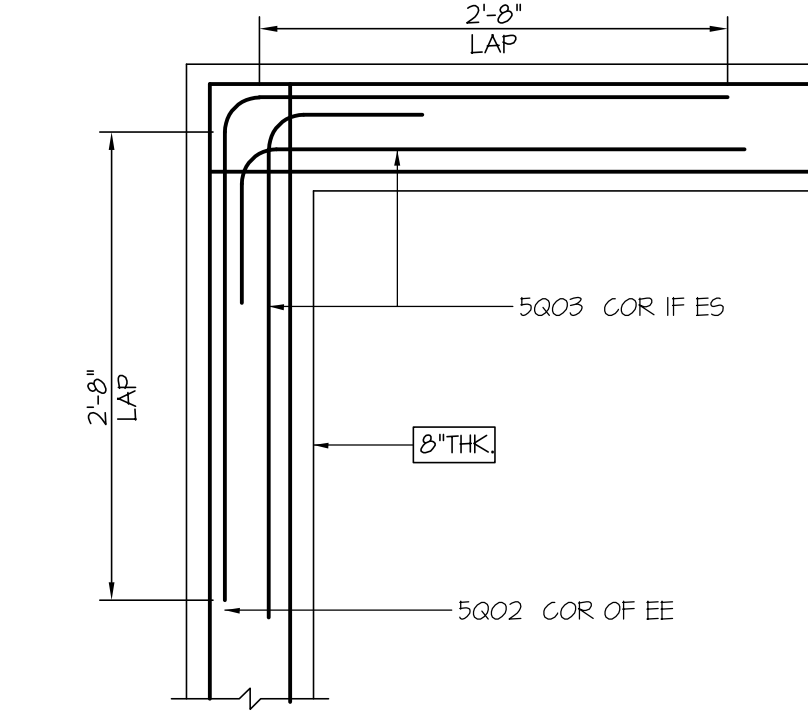
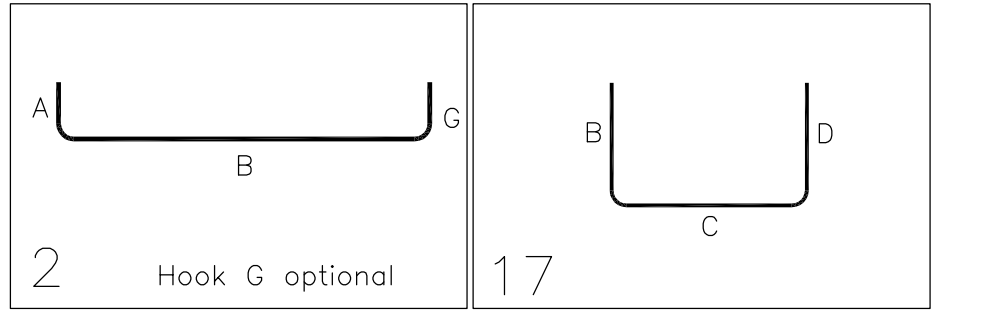


SECTION 2
SCALE: 3/8" = 1'-0"

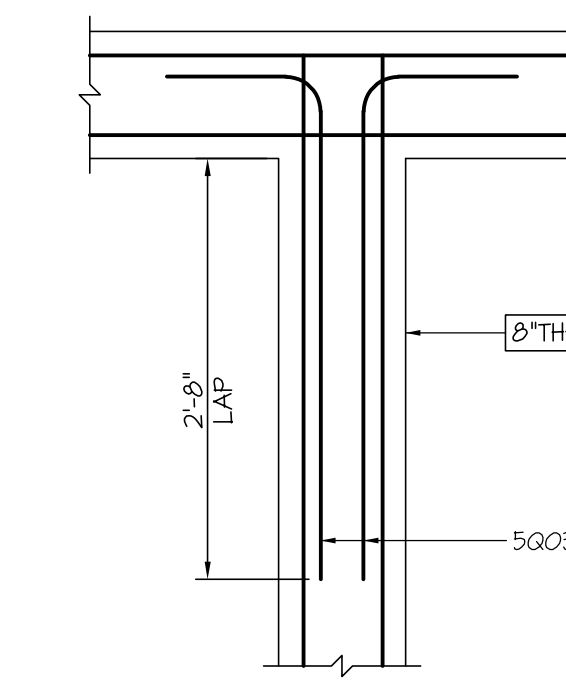


KEY PLAN
SCALE: 1/8" = 1'-0"

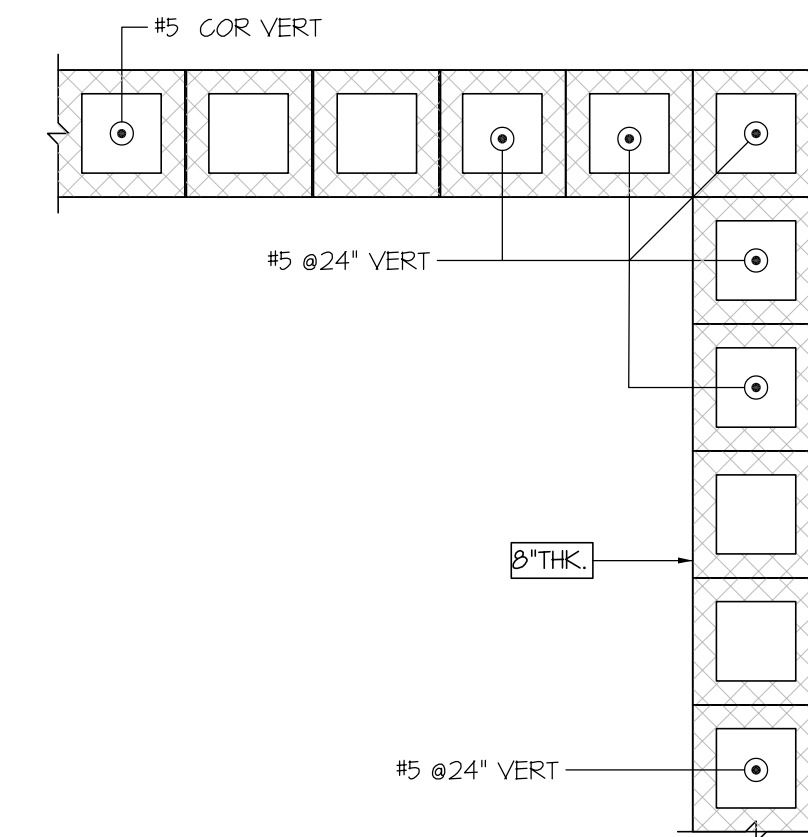
BENDING DETAILS															
Bar Mark	Qty	Size	Total Length	Type	'A'	'B'	'C'	'D'	'E'	'F'	'G'	'H'	'I'	'J'	'K'
5001	91	#5	4'-10"	2	0'-10"	4'-0"									
5002	18	#5	5'-4"	17		2'-8"	2'-8"								
5003	42	#5	3'-6"	2	0'-10"	2'-8"									



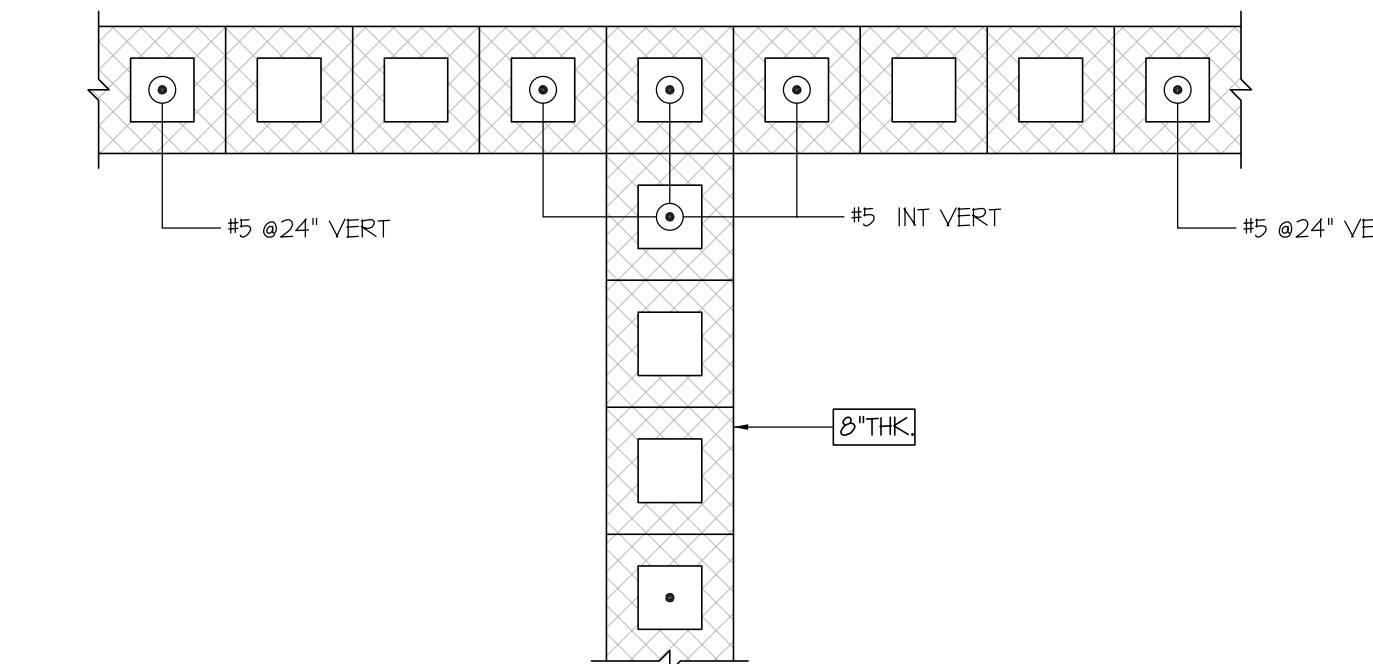
BOND BEAM COR ARRANGEMENT
SCALE: 1" = 1'-0"



BOND BEAM INT. ARRANGEMENT
SCALE: 1" = 1'-0"



CMU WALL COR ARRANGEMENT
SCALE: 1" = 1'-0"



CMU WALL INT. ARRANGEMENT
SCALE: 1" = 1'-0"

STRUCTURAL NOTES		
CLEAR COVER TO REINFORCEMENT		
CMU WALL	4"	SIDE
CMU WALL	2"	BOTTOM/TOP
FOOTING	2"	TOP
FOOTING	3"	BOTTOM/SIDES
ALL MATERIAL ON THIS DRAWING ASTM A615 GRADE 60 BLACK U.N.O		LAP SCHEDULE (LAP=50 BAR DIA)
BAR DIA.	LAP	LD
#5	2'-0"	2'-1"
LEGENDS		LABEL LEGENDS
VERT/V - VERTICAL		6x2x6 #4 4COR @12" B2
H/HORIZ - HORIZONTAL		
D/DLS - DONUT		
CLR - CLEAR COVER		
EL - ELEVATION		
T.O.F - TOP OF FOOTING		
T.O.BB - TOP OF BOND BEAM		
B.O.O - BOTTOM OF OPENING		
EF - EACH FACE		
ES - EACH SIDE		
EE - EACH END		
IF - INNER FACE		
OF - OUTER FACE		
COR - CORNER		
INT - INTER SECTION		
TYP - TYPICAL		
THK - THICKNESS		
ADDL - ADDITIONAL		
CMU - CONCRETE MASONRY UNIT		
[EL. 'X'-XX"]		DENOTES TOP ELEVATIONS