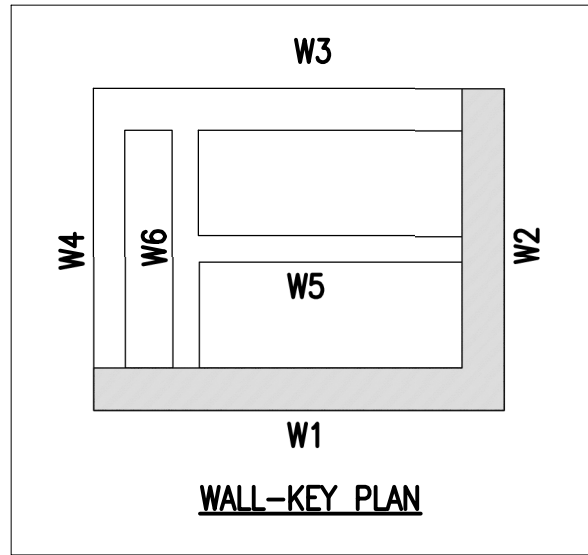
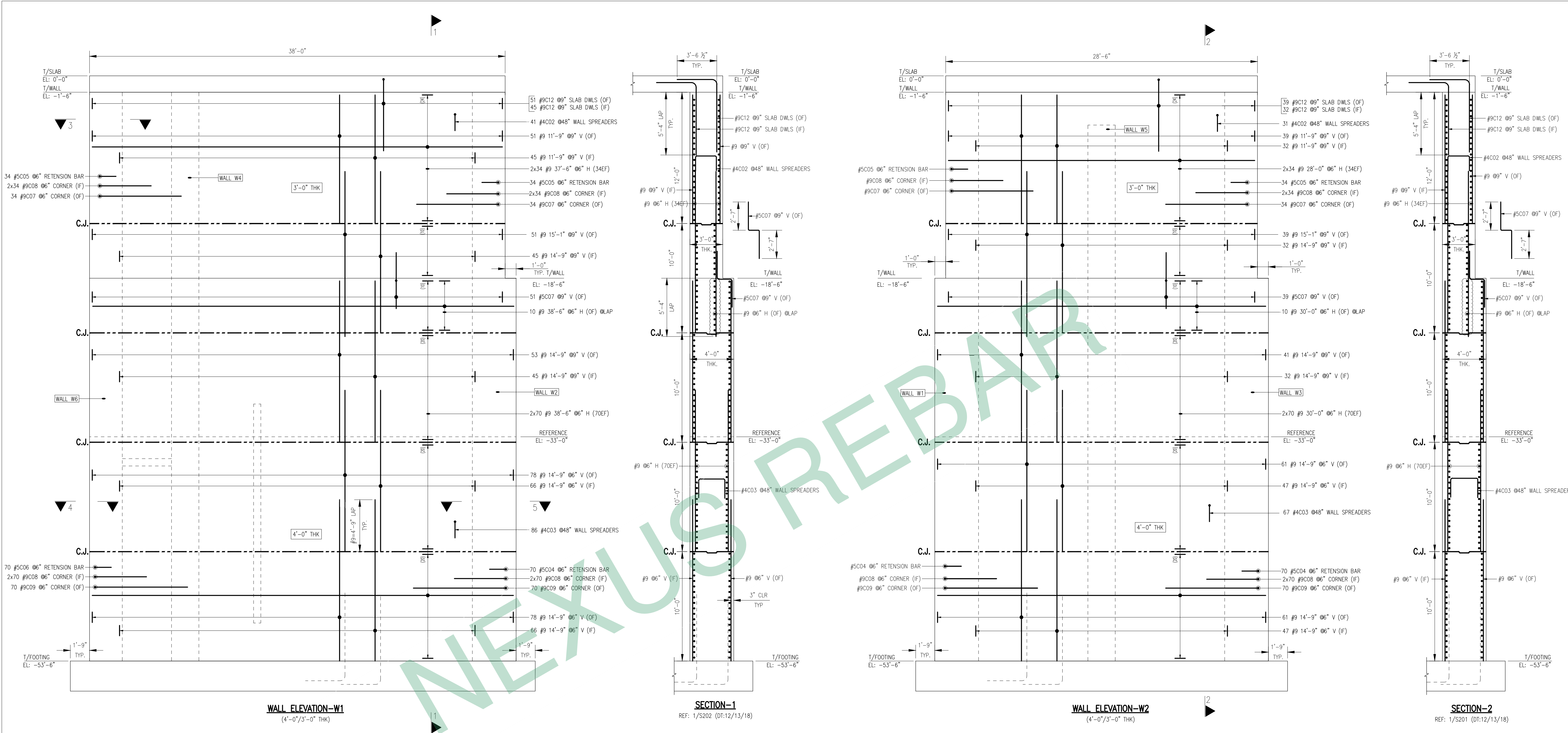




Member Title : W1&W2		BAR LIST															
Bar Mark	Qty	Size	Total Length	Type	'A'	'B'	'C'	'D'	'E'	'F'	'G'	'H'	'J'	'K'	'L'	'M'	'N'
4002	72	#4	5'-1 3/4"	17		1'-6"	2'-1 3/4"	1'-6"									
4003	153	#4	6'-1 3/4"	17		1'-6"	3'-1 3/4"	1'-6"									
5004	140	#5	12'-10 3/4"	14		2'-1"	8'-8 3/4"	2'-1"				1'-6"		1'-5 3/4"	11'-7 3/4"		
5005	102	#5	9'-11"	14		2'-1"	5'-9"	2'-1"				1'-6"		1'-5 3/4"	8'-8"		
5006	70	#5	11'-7"	14		2'-1"	7'-5"	2'-1"				1'-6"		1'-5 3/4"	10'-4"		
5007	90	#5	6'-8"	20		2'-7"	1'-6"	2'-7"									
9007	102	#9	15'-0"	17		7'-6"	7'-6"										
9008	624	#9	9'-6"	17		4'-9"	4'-9"										
9009	210	#9	17'-0"	17		8'-6"	8'-6"										
9C12	167	#9	10'-1 3/4"	17		3'-6 3/4"	6'-7"										

LEGEND

▲ A = SECTION MARK
▲ A = ELEVATION MARK
A =

ADDL = Additional
B = Bottom
CLR = Clearance/ Clear
DWG = Drawing
DT = Date
DET = Detail
EL = Elevation
REF = Refer
REINF = Reinforcement
T = Top
T&B = Top & Bottom
TYP = Typical
V = Vertical
QTY = Quantity
NO = Number
REQD = Required

NOTES

1. FOR CLEARANCES REFER SECTIONS
2. PLACE ALL THE BARS EQUALLY (UON)
3. A/E PLEASE VERIFY THE (CLOUDED) ITEMS

LAP SCHEDULE

6000 PSI
S-000,1/S301 (12/13/18)

BAR#	LENGTH
#5	2'-1" 2'-9"
#6	2'-7" 3'-4"
#7	3'-8" 4'-9"
#8	4'-3" 5'-7"
#9	4'-9" 6'-3"

FOR WALL LAY OUT PLAN
REF DWG RP-03

WALLS