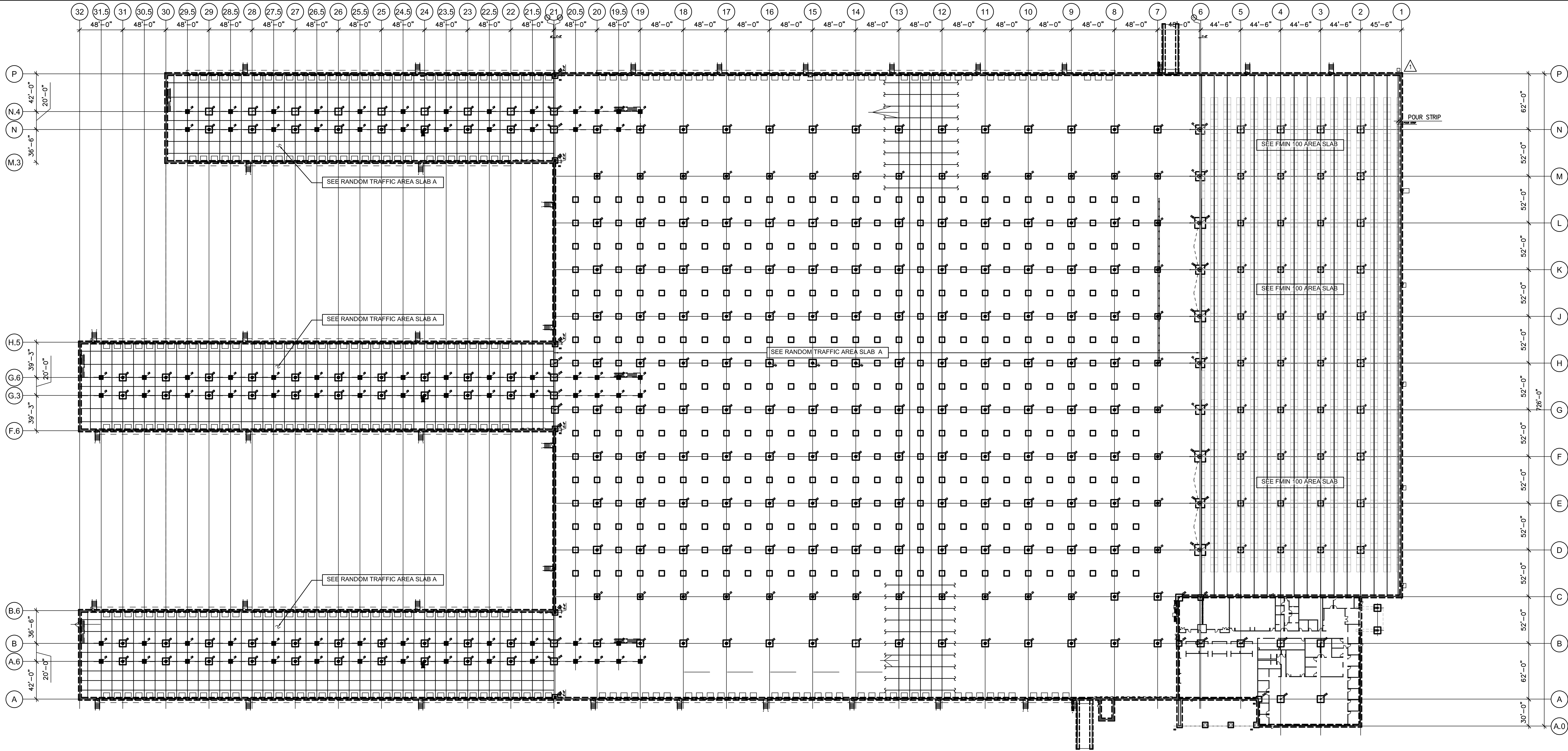




1 OVERALL FOUNDATION PLAN

1" = 50'-0"

FMIN 100 AREA SLAB (SEE S-250, S-251 AND S-252 FOR DETAILS)

SOIL AND BASE

1. PROOF-ROLLING OF SUBGRADE AND BASE MATERIAL, WITH THE LAST PROOF-ROLLING JUST BEFORE THE SLAB PLACEMENT IN THE AREA SLAB ON GRADE

2. SLAB SHALL BE 10" THICK W/#6@7" (LONG WAY) WITH 1 1/2" CLEAR FROM THE TOP OF THE SLAB. PROVIDE #4@48" O.C. SHORT WAY TO SERVE AS SUPPORT FOR LONGITUDINAL BARS. THE TOP SHEET IS TO BE THE VAPOR RETARDER (10 MIL) INSTALLED PER MANUFACTURER'S RECOMMENDATIONS, INCLUDING THE JOINTS TO BE TAPED. THE BOTTOM SLIP SHEET SHALL BE 4 OR 6 MIL POLY, AND THE JOINTS ARE TO BE LAPPED BUT NOT REQUIRED TO BE TAPED. FOLDED SHEETS SHALL NOT BE USED.
3. DOWELS, LONGITUDINAL CONSTRUCTION JOINTS IN THE RACK FLUE, PNA 3/4" DIAMOND DOWEL SPACED AT 24" ON CENTER WITH POCKET FORMERS ON BOTH SIDES OF DOWELS.

CONCRETE

1. LOW SHRINKAGE, WELL GRADED AGGREGATES WITH A FLEXURAL STRENGTH OF 650 PSI AT 56 DAYS.
2. 7 DAYS OF WET CURING.

RANDOM TRAFFIC AREA SLAB A

SOIL AND BASE

SLAB ON GRADE

1. 6" UNREINFORCED CONCRETE SLAB CLOSELY JOINTED (15'-0" MAX.) WITH 1/2" DIAMOND CONSTRUCTION JOINT DOWELS @ 24" AND 3/8" DOWEL PLATE BASKETS @ 24" @ CONTROL JOINTS. (10 MIL VAPOR RETARDER). CONTROL AND CONSTRUCTION JOINTS SHALL BE SAWCUT AND FILLED WITH MM60

CONCRETE

1. LOW SHRINKAGE, WELL GRADED AGGREGATES WITH A FLEXURAL STRENGTH OF 650 PSI AT 56 DAYS.
2. 7 DAYS OF WET CURING.

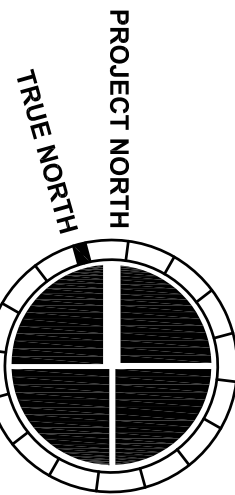
COLUMN SCHEDULE

MARK	SIZE	BASE PLATE	ANCHOR BOLTS	ALTERNATE WIDE FLANGE COLS.
C1	HSS12x12x1/4	20x20x1	4 - 1" AB	W12x65
C1B	HSS12x12x1/4	SEE S-304	8 - 1-1/2" AB	W12x65
C1W	HSS12x12x5/16	20x20x1	4 - 1" AB	-
C2	HSS12x12x5/16	20x20x1	4 - 1" AB	W12x65
C3	HSS12x12x5/16	20x20x1 1/2	4 - 1" AB	W12x65
C4	HSS12x12x1/4	20x20x1	4 - 1" AB	W12x72
C4B	HSS12x12x1/4	SEE S-304	8 - 1-1/2" AB	W12x72
C5	HSS10x10x5/16	16x16x1	4 - 1" AB	
C6	HSS8x8x1/4	18x18x1/2	4 - 1" AB	
C10	HSS8x8x1/4	16x6x1	4 - 1" AB	

FOOTING SCHEDULE

MARK	SIZE AND REINFORCING	
40	4'-0"x4'-0"x15" w/ 6- #4 E.W.	
50	5'-0"x5'-0"x15" w/ 7- #4 E.W.	
60	6'-0"x6'-0"x15" w/ 7- #5 E.W.	
65	6'-6"x6'-6"x16" w/ 6- #6 E.W.	
76	7'-6"x7'-6"x18" w/ 8 #6 E.W.	
80	8'-0"x8'-0"x20" w/ 8- #6 E.W.	
100	10'-0"x10'-0"x24" w/ 10- #7 BOTTOM E.W.	
100S	10'-0"x10'-0"x30" w/ 11- #7 BOTTOM E.W. 11- #5 TOP E.W.	
120S	12'-0"x12'-0"x30" w/ 13- #7 BOTTOM E.W. 13- #5 TOP E.W.	

S-207 S-204 S-205
S-206 S-203 S-202



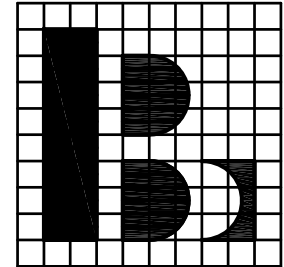
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2	08/15/13	ADDENDUM NO 2

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DATE	PROJECT NO
07/24/13	2013-018

SHEET TITLE

OVERALL
FOUNDATION
PLAN

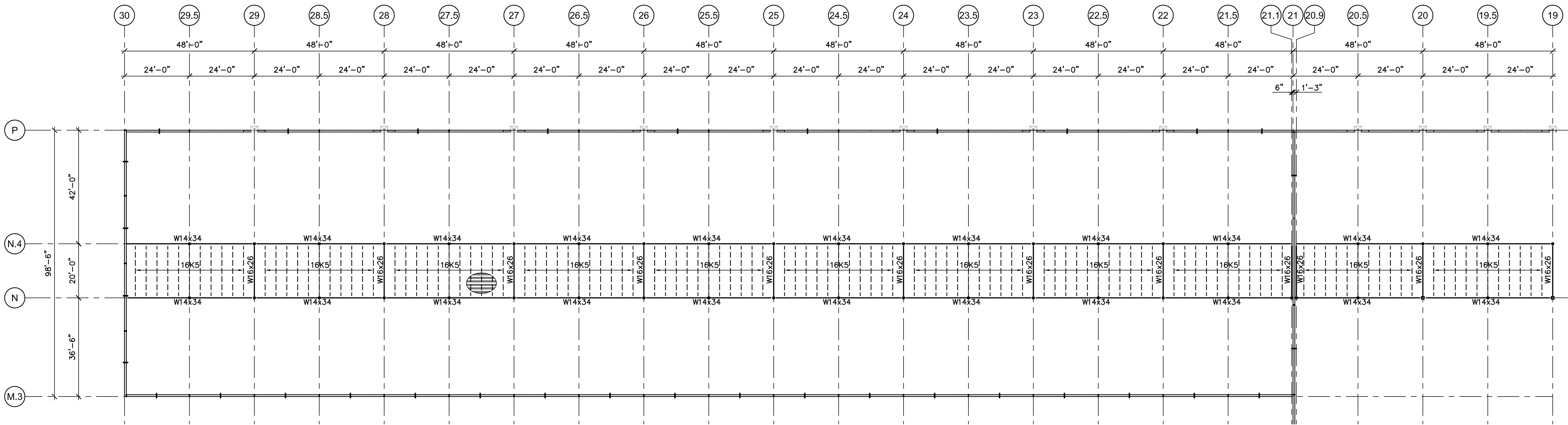
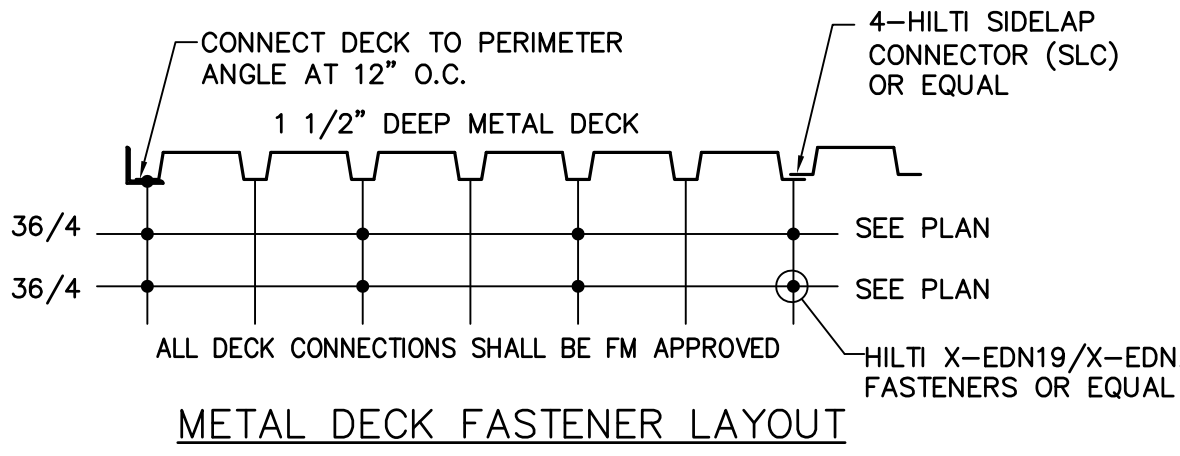
SHEET NUMBER

S-201

FOR CONSTRUCTION

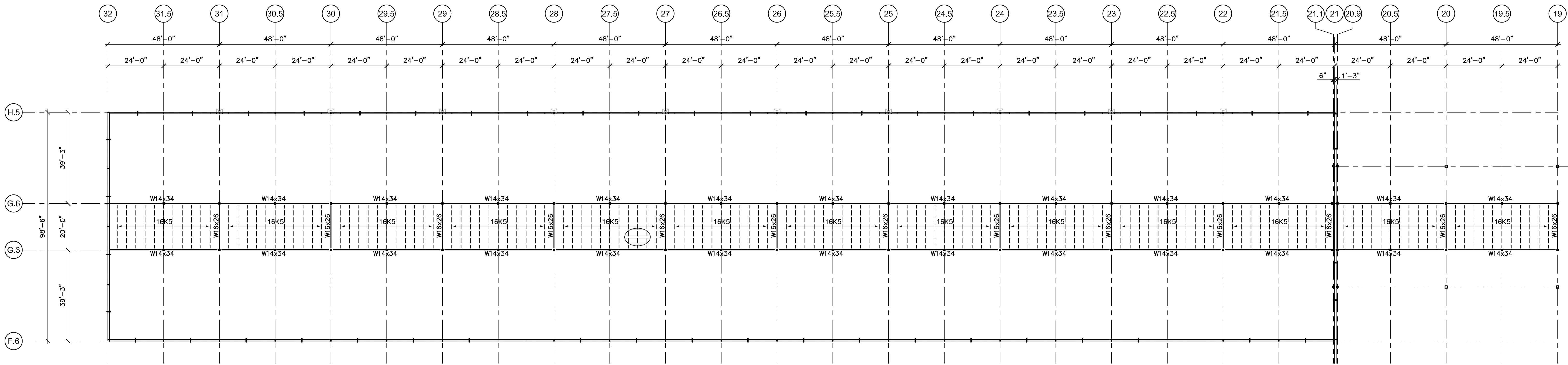
MEZZANINE PLAN NOTES:

- RESINDECK LD50 1/2" PANELS ON 1 1/2", 20GA TYPE B DECK, GALVANIZED, CONTINUOUS OVER 3 SPAN MIN. ATTACHMENTS OF PANEL TO MEZZANINE DECK BY MANUFACTURER.
- FINISHED FLOOR ELEVATION = 14'-0".
- JOIST SEAT 2 1/2"



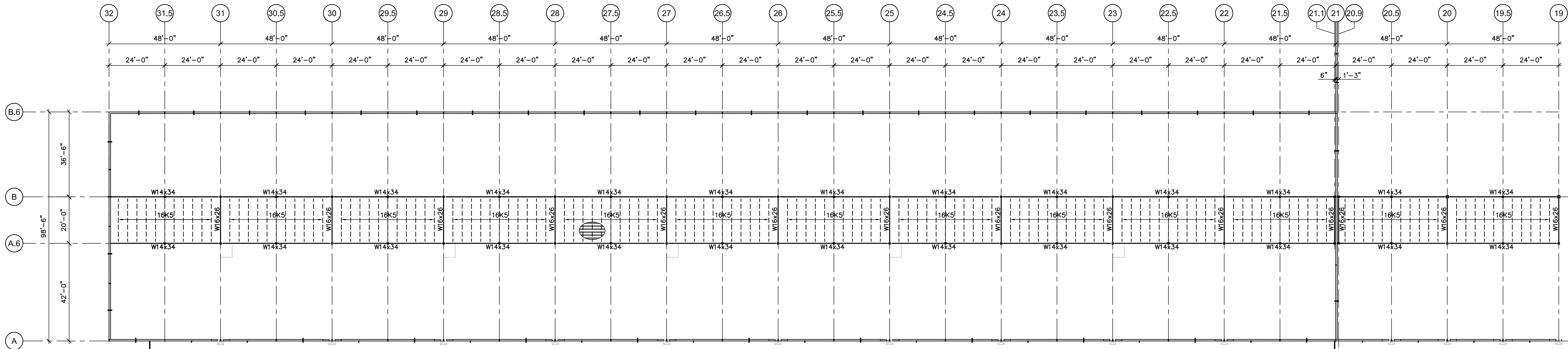
3 PARTIAL MEZZANINE FRAMING PLAN

1" = 20'-0"



2 PARTIAL MEZZANINE FRAMING PLAN

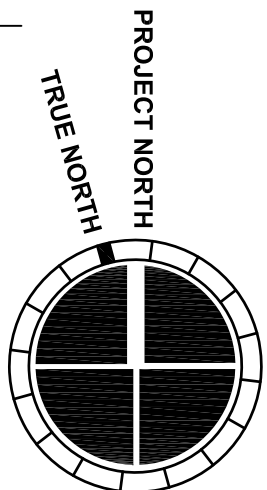
1" = 20'-0"



1 PARTIAL MEZZANINE FRAMING PLAN

1" = 20'-0"

S-208



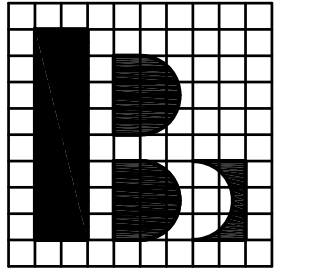
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DATE	PROJECT NO.
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SHEET TITLE

**PARTIAL
MEZZANINE
FRAMING PLAN**

SHEET NUMBER

S-208

FOR CONSTRUCTION



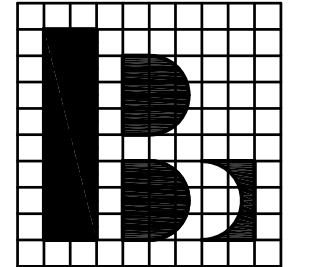
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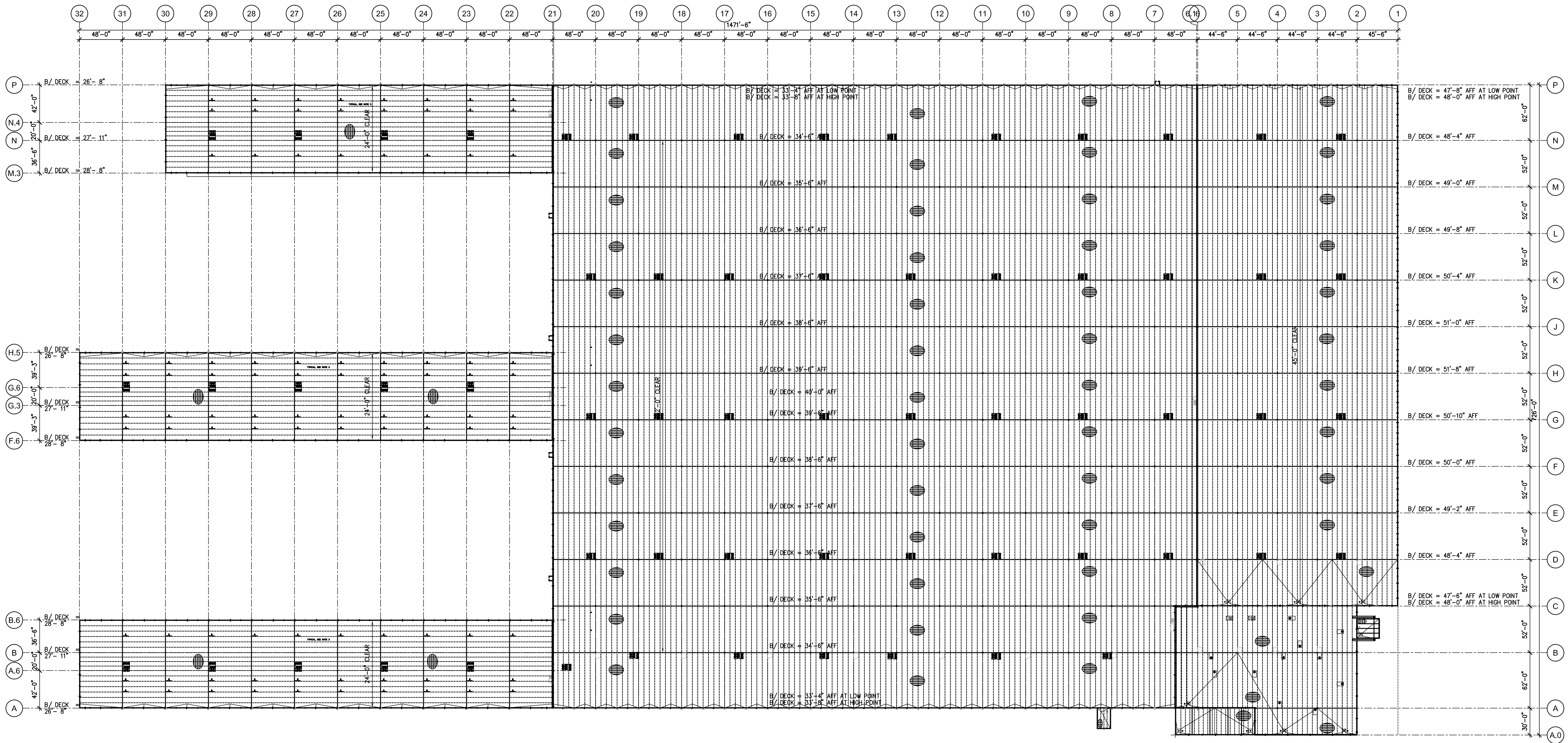
SHEET TITLE

**OVERALL
ROOF FRAMING
PLAN**

SHEET NUMBER

S-211

FOR CONSTRUCTION



1 OVERALL ROOF FRAMING PLAN

1" = 50'-0"

MARK	SIZE	MAX. ALTERNATE DEPTH (INCHES)	ACTUAL DEPTH USED (INCHES)
GA1	36GSN10.0K	N/A	
GA2	40GSN10.0K	N/A	
GB1	54GSN12.5K	N/A	
GB2	54GSN11.5K	N/A	
GB3	36G4N11.5K	N/A	
GB4	36G4N12.0K	N/A	
GB5	48GSN12.0K	N/A	
GC1	36GSN11.6K	N/A	
GC2	36GSN10.6K	N/A	
GC3	36G4N10.6K	N/A	
GC4	36G4N6.0K	N/A	
GD1	48GSN11.6K	N/A	
GD2	48GSN10.6K	N/A	
GD3	35GSN9.3K	N/A	
GE1	54GSN11.6K	60	
GE2	54GSN10.6K	60	
GE3	45GSN9.3K	N/A	
GF1	54GSN11.6K	72	
GF2	54GSN10.6K	72	
GF3	54GSN9.3K	N/A	

SELF WEIGHT NOT INCLUDED

MARK	SIZE	MAX. ALTERNATE DEPTH (INCHES)	ACTUAL DEPTH USED (INCHES)
GG1	54GSN11.6K	72	
GG2	54GSN10.6K	72	
GG3	54GSN9.3K	64	
GH1	54GSN11.6K	72	
GH2	54GSN10.6K	72	
GH3	54GSN9.3K	72	
GJ1	54GSN11.6K	72	
GJ2	54GSN10.6K	72	
GJ3	54GSN9.3K	66	
GK1	54GSN11.6K	60	
GK2	54GSN10.6K	60	
GK3	54GSN9.3K	58	
GL1	48GSN11.6K	N/A	
GL2	48GSN10.6K	N/A	

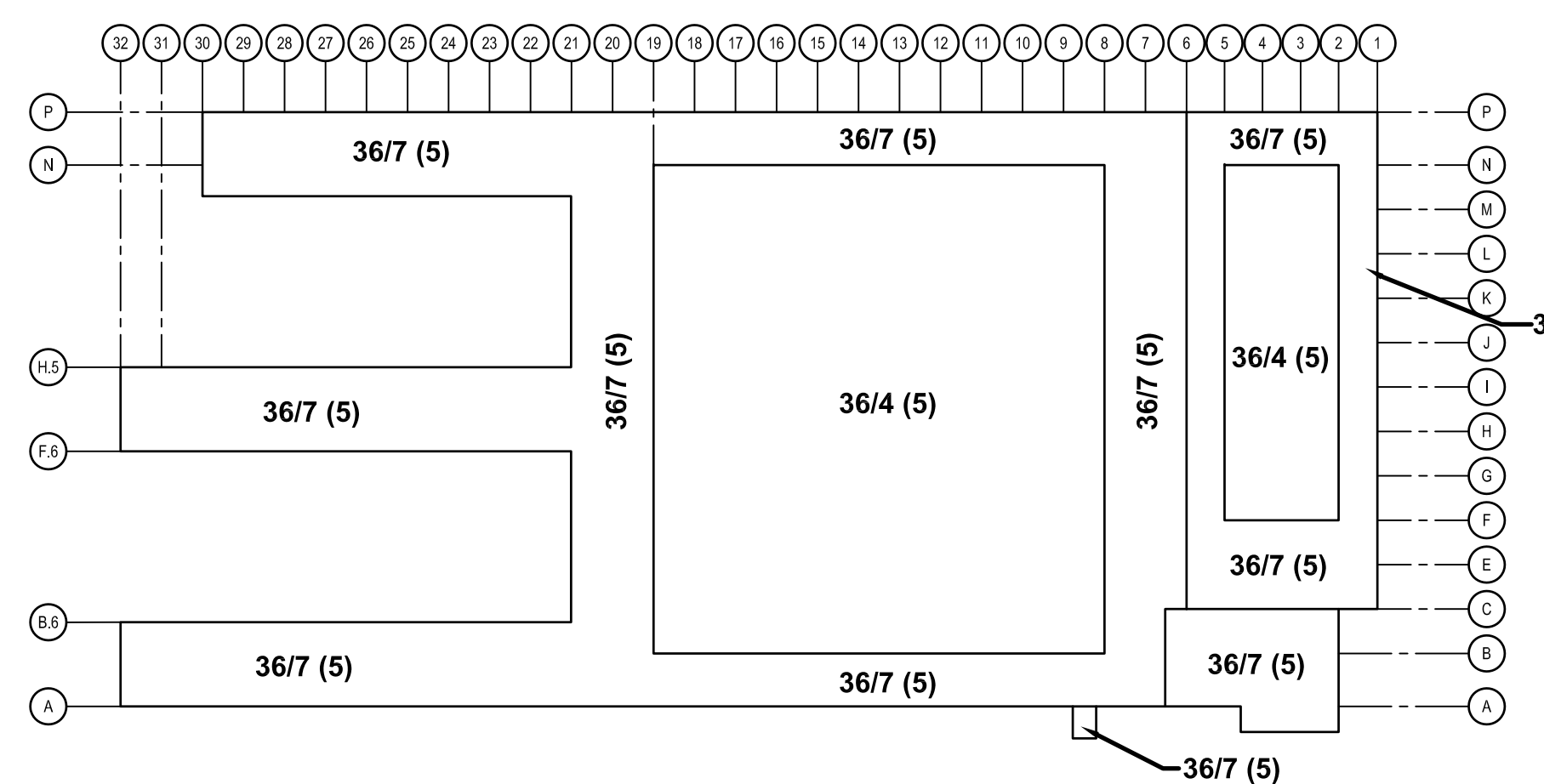
SELF WEIGHT NOT INCLUDED

MARK	SIZE	MAX. ALTERNATE DEPTH (INCHES)	ACTUAL DEPTH USED (INCHES)
CL3	51GSN9.3K	N/A	
GM1	36GSN11.6K	N/A	
GM2	36GSN10.6K	N/A	
GM3	43GSN9.3K	N/A	
GN1	54GSN12.5K	N/A	
GN2	54GSN11.5K	N/A	
GN3	35GSN10.2K	N/A	

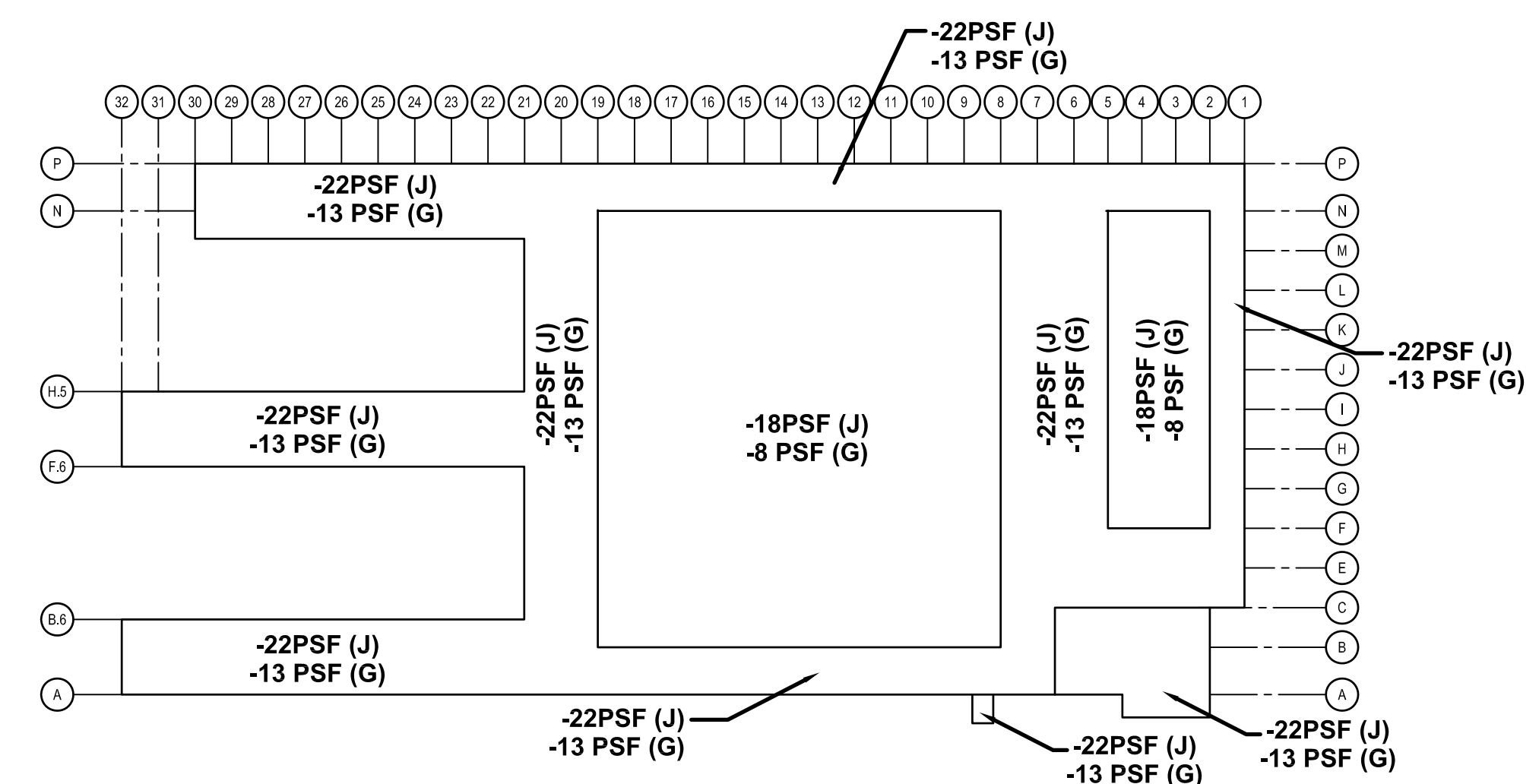
SELF WEIGHT NOT INCLUDED

ROOF JOIST NOTES

- JOIST SEATS 5" UNO.
- CAMBER SHALL BE PROVIDED AS PER SJI
- MOMENT OF INERTIA SHALL BE AS PER SJI FORMULA
 $I_j = 26.767(W_{LL})(L^3)(10^{-6})$ AS A MINIMUM.

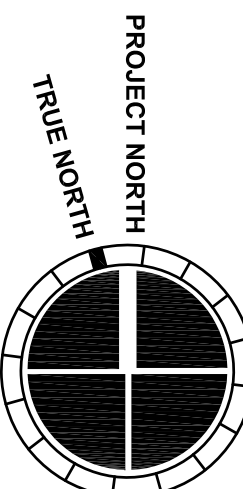


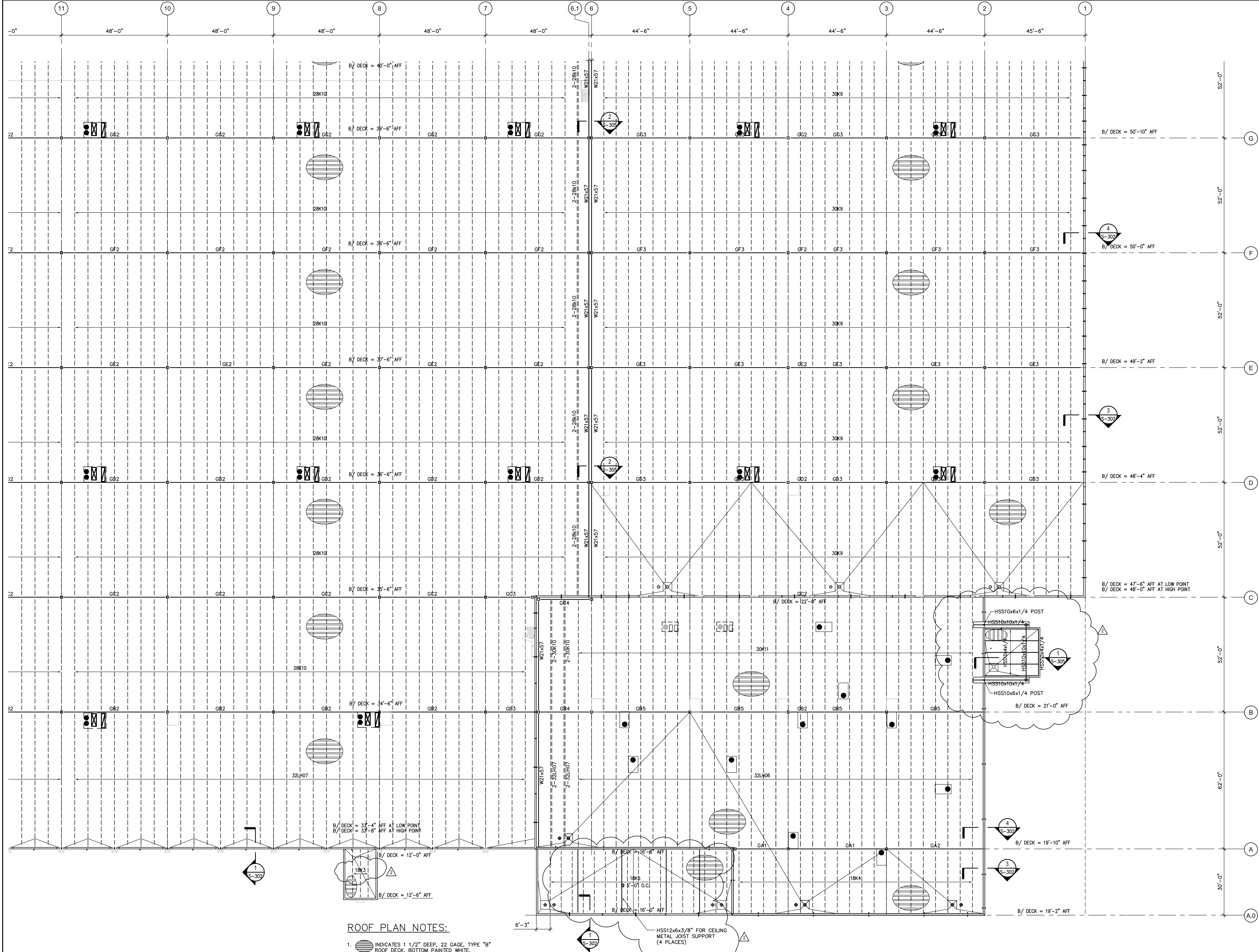
ROOF DECK ATTACHMENT



NET WIND UPLIFT FOR JOIST/JOIST GIRDERS (ASD LOADS)

S-217	S-214	S-215
S-216	S-213	S-212





ROOF PLAN NOTES:

- INDICATES 1 1/2" DEEP, 22 GAGE, TYPE "B" ROOF DECK, BOTTOM PAINTED WHITE.
- 5" JOIST SEATS.
- PROVIDE DIAGONAL BRACE 2x3x3/8" FOR BOTTOM FLANGE OF BEAMS @ 10'-0" +/- AT LINES 6 AND 6.1



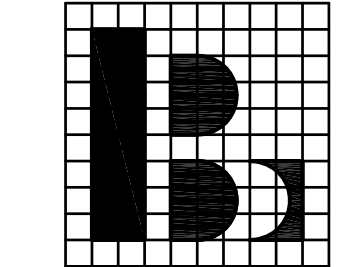
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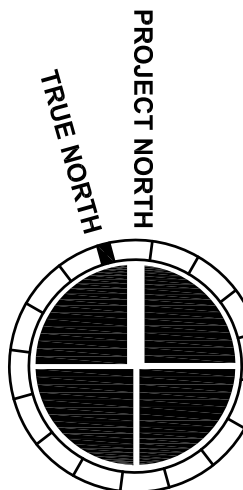
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SHEET TITLE
**PARTIAL ROOF
FRAMING PLAN -
MAIN OFFICE
RECEIVING**

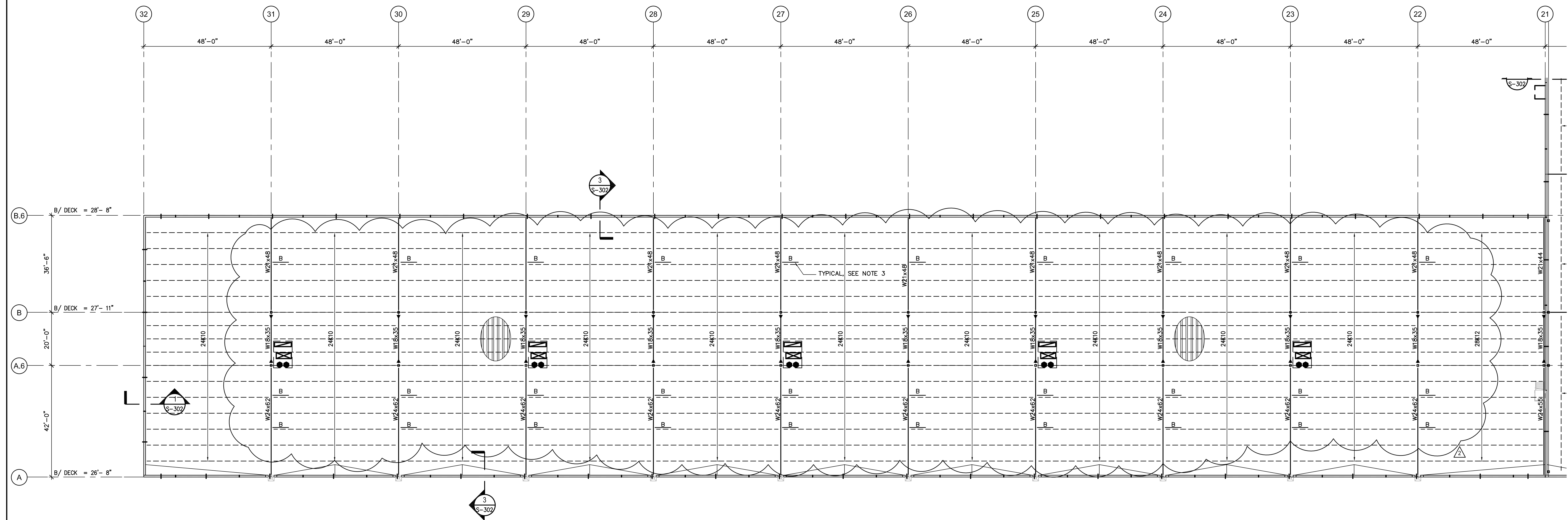
SHEET NUMBER

S-212

FOR CONSTRUCTION



S-217	S-214	S-215
S-216	S-213	S-212



2

A circular compass rose with a black outer ring and a white inner circle. The ring is divided into 16 segments by black lines. Two white lines cross the center of the circle, forming a cross. The text "PROJECT NORTH" is written in black, uppercase letters, following the curve of the top-left segment of the ring. The text "TRUE NORTH" is written in black, uppercase letters, following the curve of the top-right segment of the ring.

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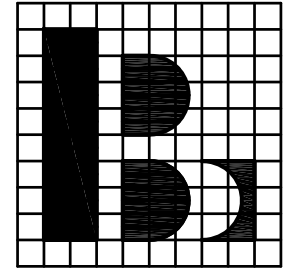
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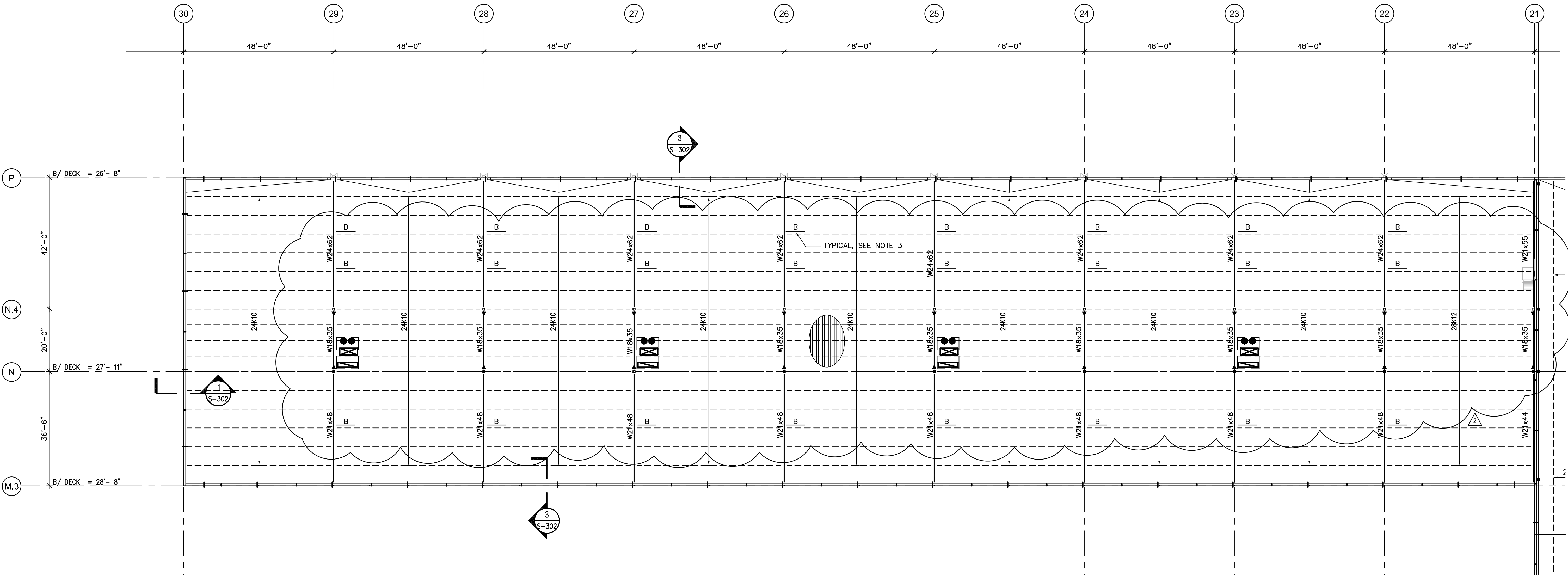
SHEET TITLE

**PARTIAL ROOF
FRAMING PLAN -
SHIPPING AND
ENLARGED
PLANS**

SHEET NUMBER

S-217

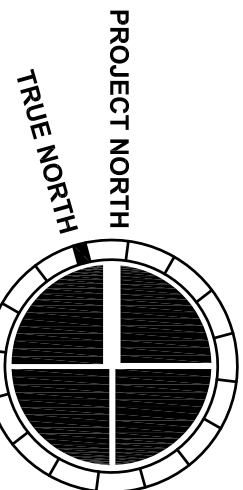
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ROOF PLAN NOTES:

- INDICATES 1 1/2" DEEP, 22 GAGE, TYPE "B"
ROOF DECK, BOTTOM PAINTED WHITE.
- 5" JOIST SEATS.
- PROVIDE L2-1/2x2-1/2x3/16 BRACE FROM
BOTTOM CHORD OF JOIST TO BOTTOM FLANGE OF GIRDER

S-217	S-214	S-215
S-216	S-213	S-212



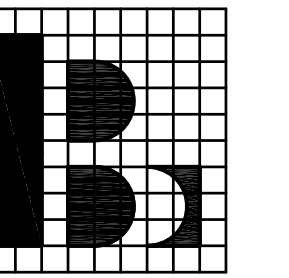


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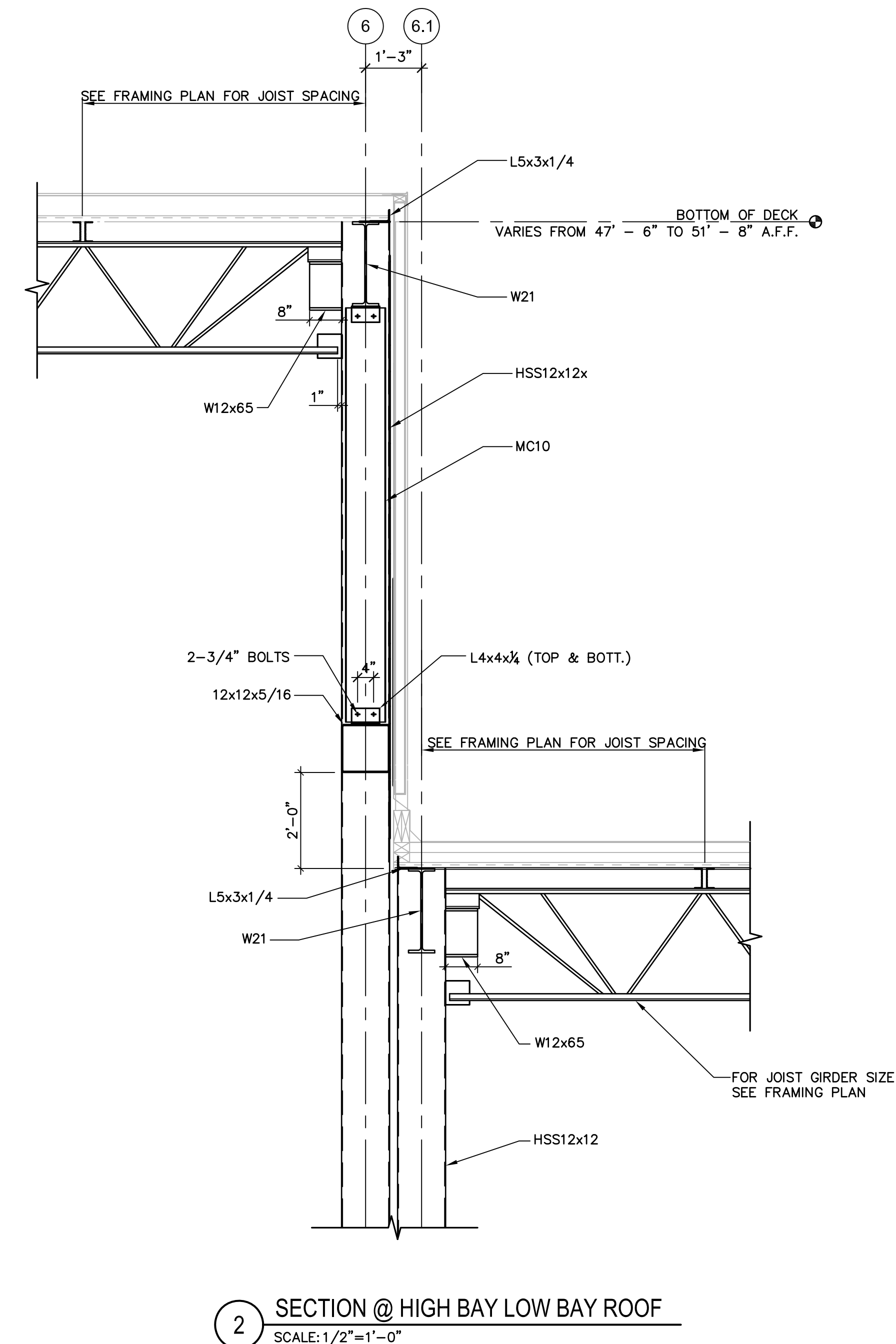
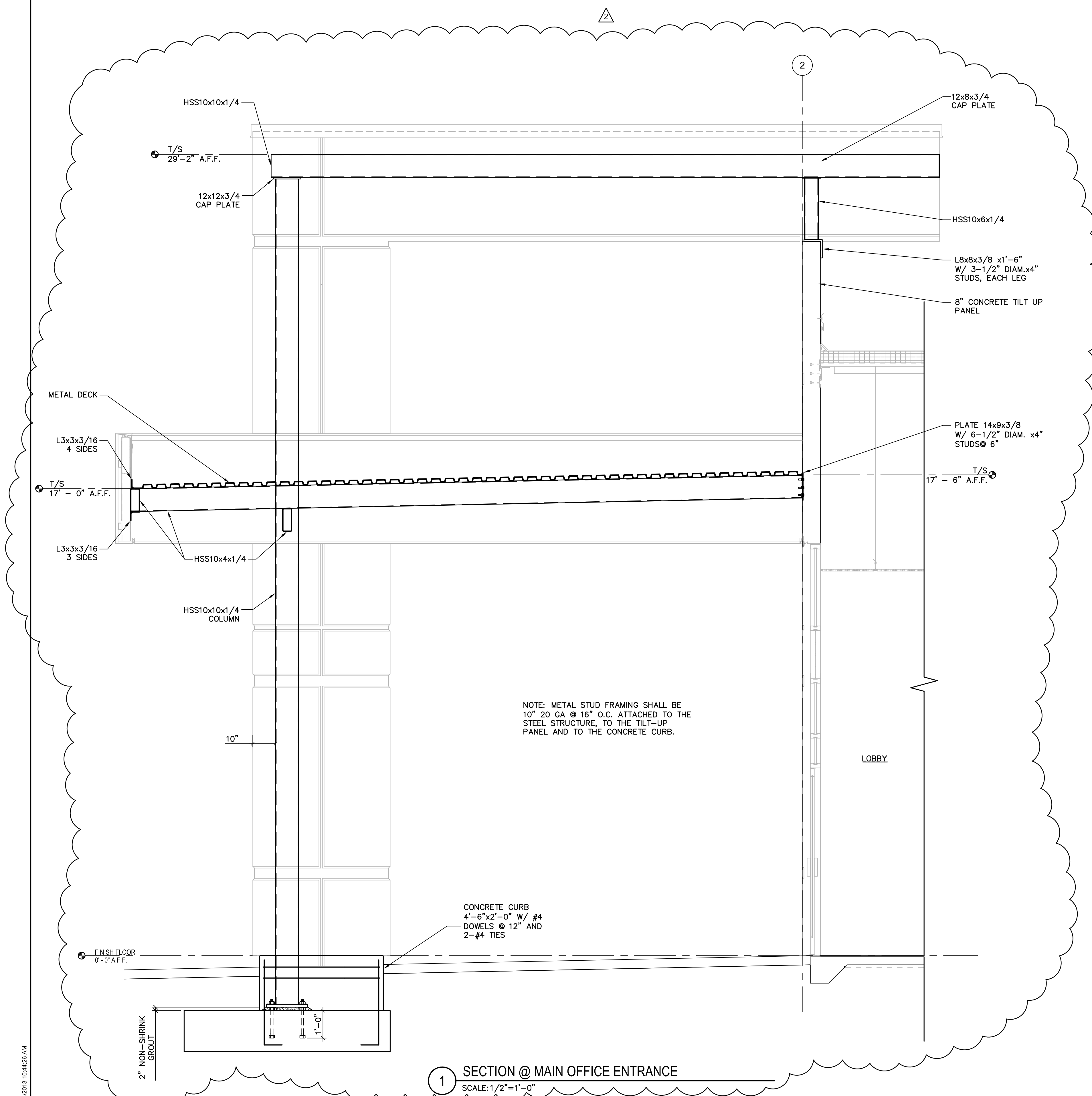
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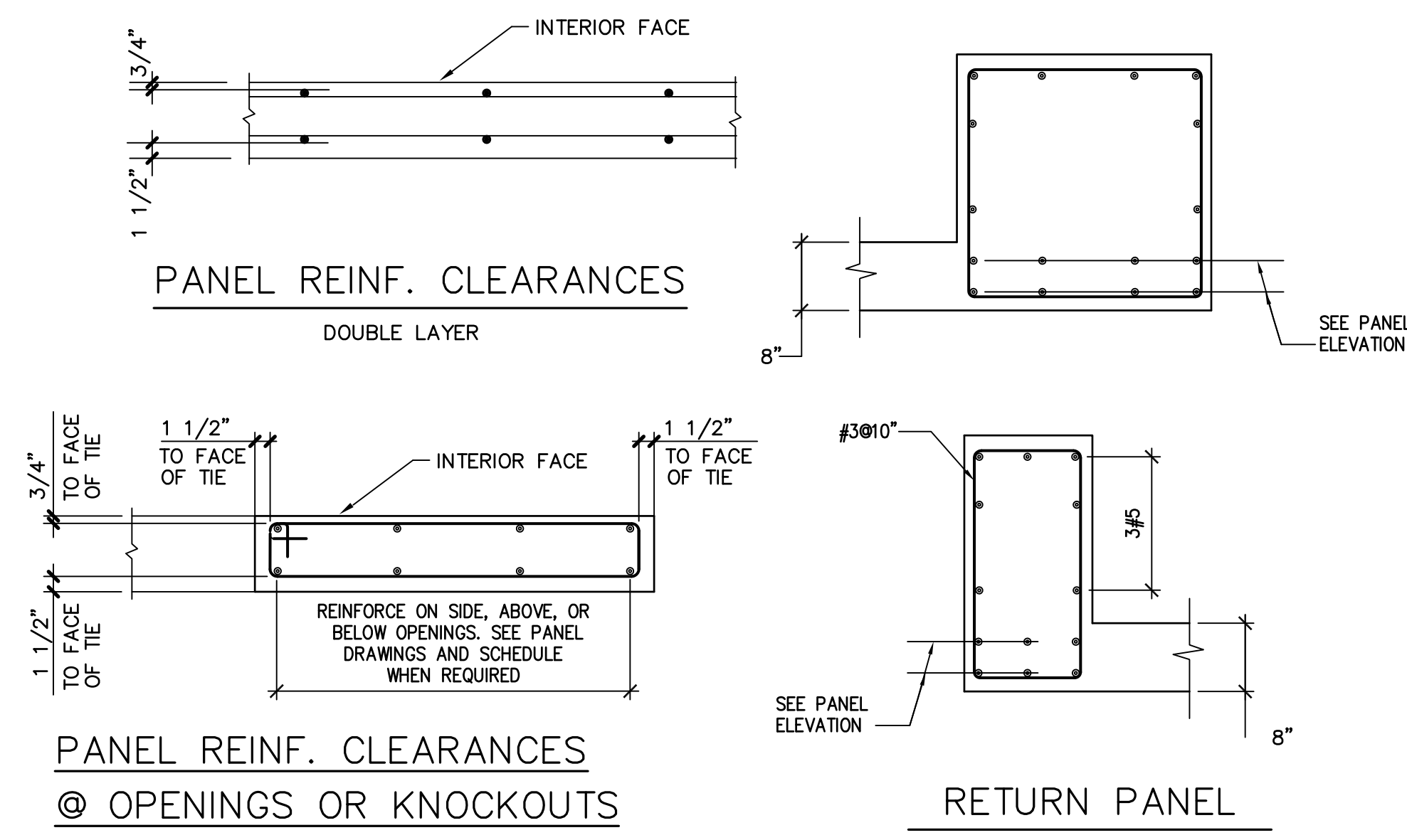
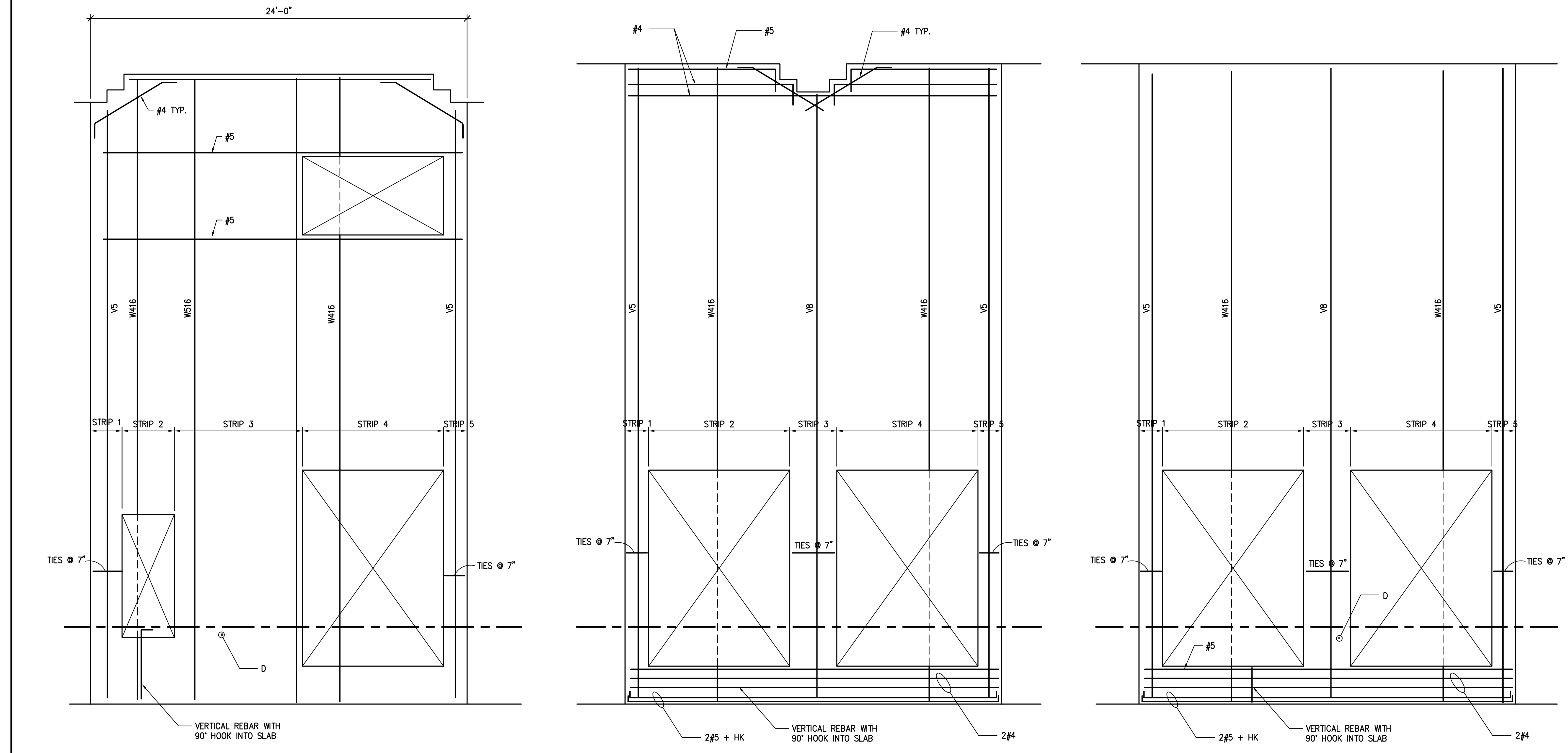
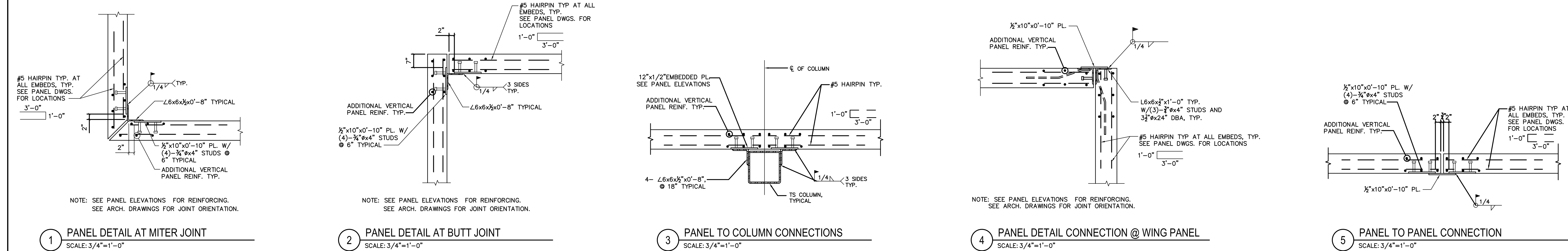
SECTIONS AND DETAILS

SHEET NUMBER

S-305

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NOTES:

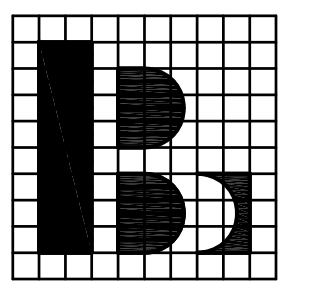
1. TILT UP PANELS ARE DRAWN FROM THE INSIDE.
2. TILT UP PANELS SHALL REMAIN BRACED UNTIL THE ROOF FRAMING AND PANEL CONNECTIONS ARE MADE AND THE POUR STRIP CONCRETE IS IN PLACE.
3. SEE ARCHITECTURAL DRAWINGS FOR DIMENSIONS OF PANELS. COORDINATE PANEL NUMBERS WITH ARCHITECTURAL DRAWINGS.

PANEL NOTES:

1. TYPICAL PANEL THICKNESS = 8" UNO (9-1/4" @ LINE 1)
2. REINFORCEMENT
 - #5 @ TOP AND BOTTOM OF PANEL
 - #5 @ TOP AND BOTTOM OF OPENINGS
 - D= #4 DOWEL @ 24" AND AS NOTED IN THE SAMPLE PANELS FOR DOWELS IN THE LEGS OF THE PANELS.
 - TIES #3@7" FOR VERTICAL BARS @ PANEL LEGS ADJACENT TO OPENINGS OR FUTURE OPENINGS
 - WH1 = #4@15" VERTICAL + #5@12" HORIZONTAL
 - WH2 = #4@15" VERTICAL + #5@12" HORIZONTAL
 - WH5 = #4@15" VERTICAL + #4@18" HORIZONTAL
 - WS16 = #5@16" VERTICAL + #4@18" HORIZONTAL
 - WS12 = #6@12" VERTICAL + #4@18" HORIZONTAL
 - SEE PANEL ELEVATIONS FOR VERTICAL REBAR IN PANEL LEGS, I.E. V3, V4, 6V4, ETC.
 - V3 INDICATES 3 #5 VERTICAL BARS W/ #3 TIES @ 7" WITHIN OPENING AREAS (LEGS)
 - V4 INDICATES 4 #5 VERTICAL BARS W/ #3 TIES @ 7" WITHIN OPENING AREAS (LEGS)
 - V5 INDICATES 5 #5 VERTICAL BARS W/ #3 TIES @ 7" WITHIN OPENING AREAS (LEGS)
 - V6 INDICATES 6 #5 VERTICAL BARS W/ #3 TIES @ 7" WITHIN OPENING AREAS (LEGS)
 - V7 INDICATES 7 #5 VERTICAL BARS W/ #3 TIES @ 7" WITHIN OPENING AREAS (LEGS)
 - V8 INDICATES 8 #5 VERTICAL BARS W/ #3 TIES @ 7" WITHIN OPENING AREAS (LEGS)
 - 6V4 INDICATES 4 #6 VERTICAL BARS W/ #3 TIES @ 7" WITHIN OPENING AREAS (LEGS)
 - 6V5 INDICATES 5 #6 VERTICAL BARS W/ #3 TIES @ 7" WITHIN OPENING AREAS (LEGS)
 - 6V6 INDICATES 6 #6 VERTICAL BARS W/ #3 TIES @ 7" WITHIN OPENING AREAS (LEGS)
 - 7V6 INDICATES 7 #6 VERTICAL BARS W/ #3 TIES @ 7" WITHIN OPENING AREAS (LEGS)
 - 8V6 INDICATES 8 #6 VERTICAL BARS W/ #3 TIES @ 7" WITHIN OPENING AREAS (LEGS)
 - VC= 3# 5@ 6" VERTICAL
3. SEE DETAILS ON S3.02 FOR DETAILS AT GIRDER BEARING.
4. CONCRETE SHALL BE NORMAL WEIGHT WITH $f_c=4000$ PSI MINIMUM AT 28 DAYS.
5. REINFORCEMENT SHALL BE CONTINUOUS THROUGH KNOCKOUT AREA (FUTURE OPENING).
6. D = DOWELS FROM PANEL TO FLOOR SLAB AT 24" O.C., MIN 3 PER LEG. SEE SECTIONS ON S-302



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PRINT RECORD		
NUMBER	DATE	DESCRIPTION
	07/08/13	75% REVIEW
	07/31/13	BID/PERMIT ISSUE
2	08/15/13	ADDENDUM NO 2

PROJECT INFORMATION

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DATE	PROJECT NO
07/24/13	2013-018

SHEET TITLE
**PANEL
DETAILS**

SHEET NUMBER
S-306

FOR CONSTRUCTION



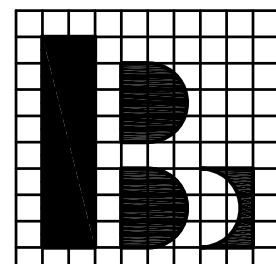
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DATE	PROJECT NO
07/24/13	2013-018

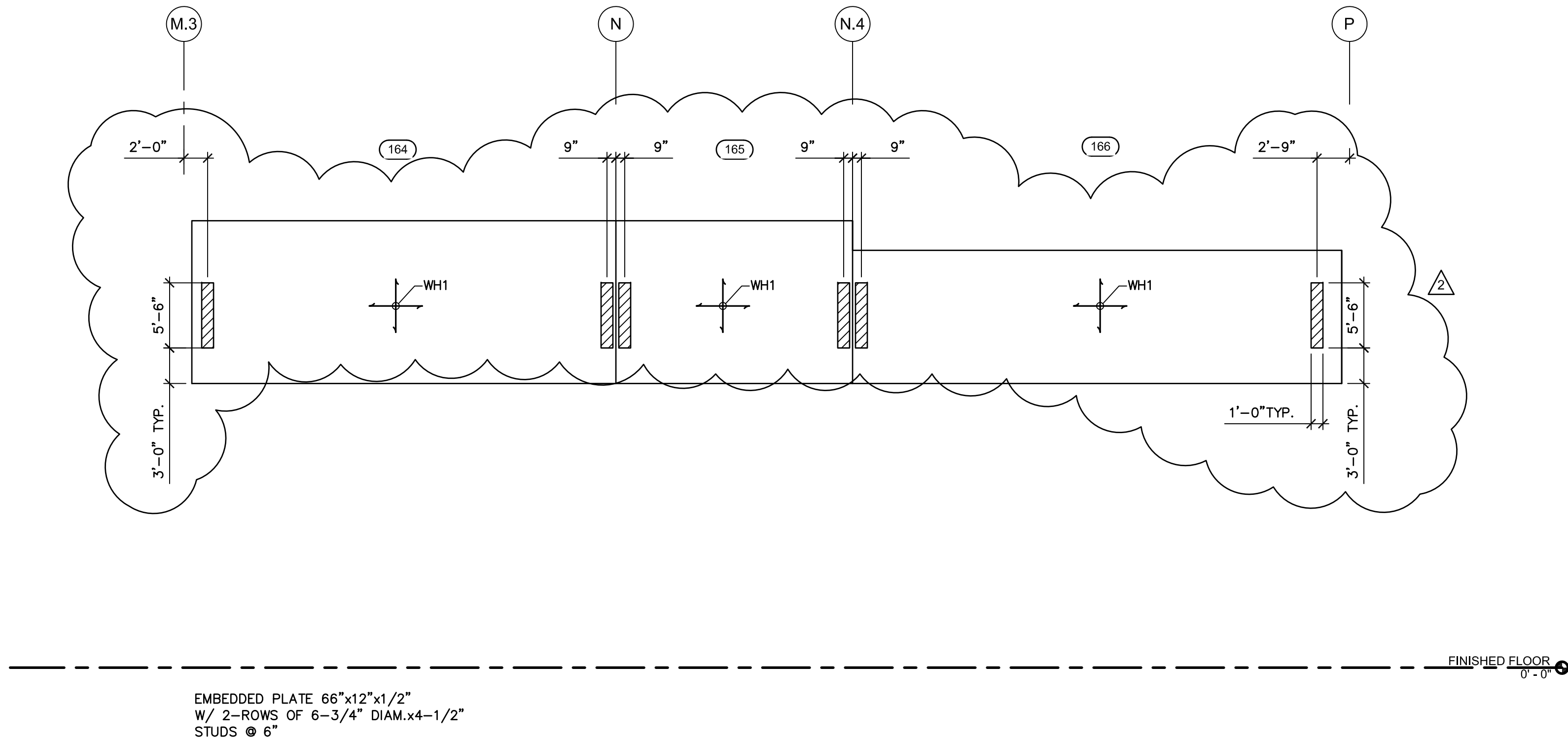
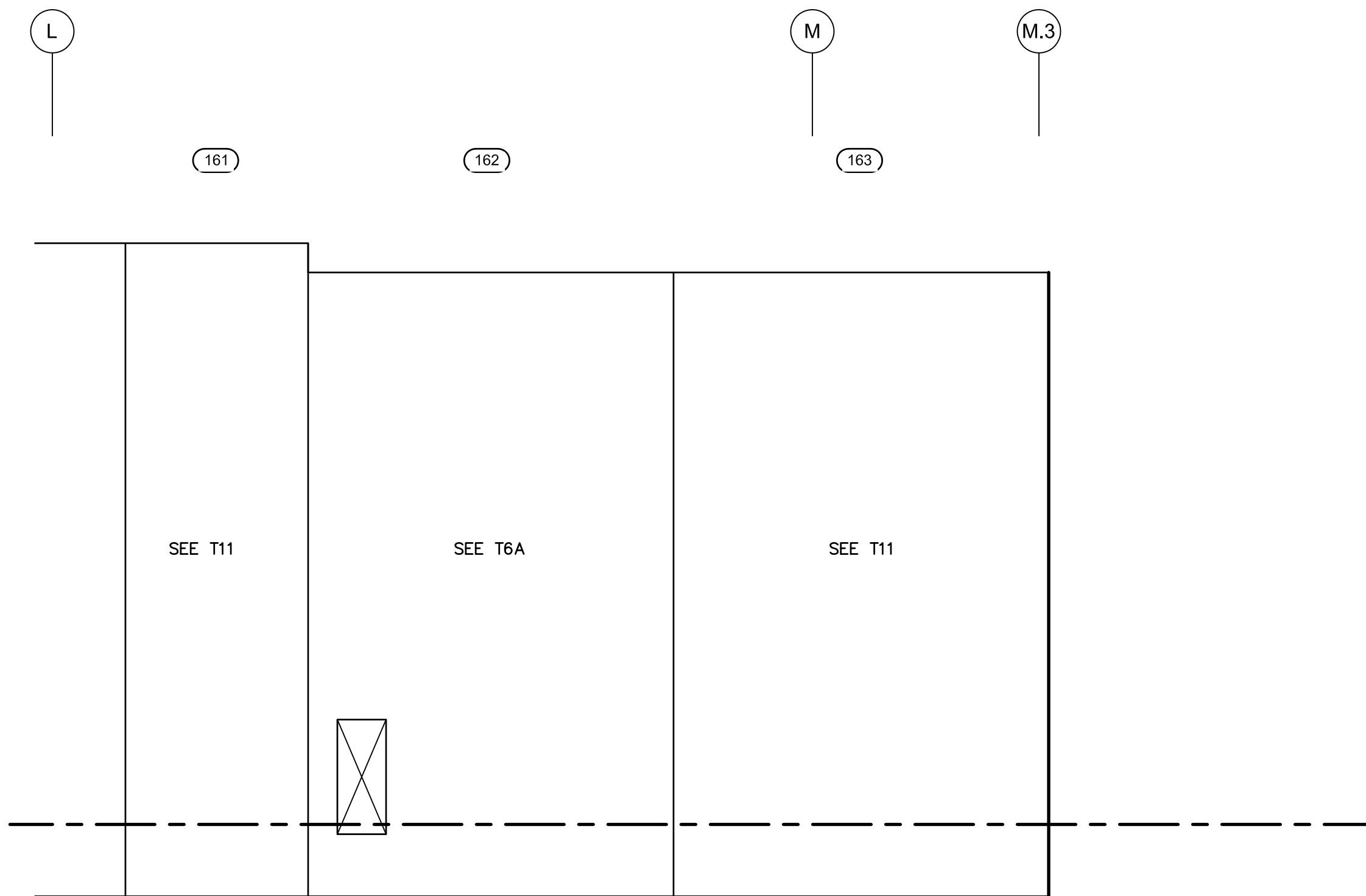
SHEET TITLE

**PANEL
ELEVATIONS
(133 - 166)**

SHEET NUMBER

S-308

FOR CONSTRUCTION

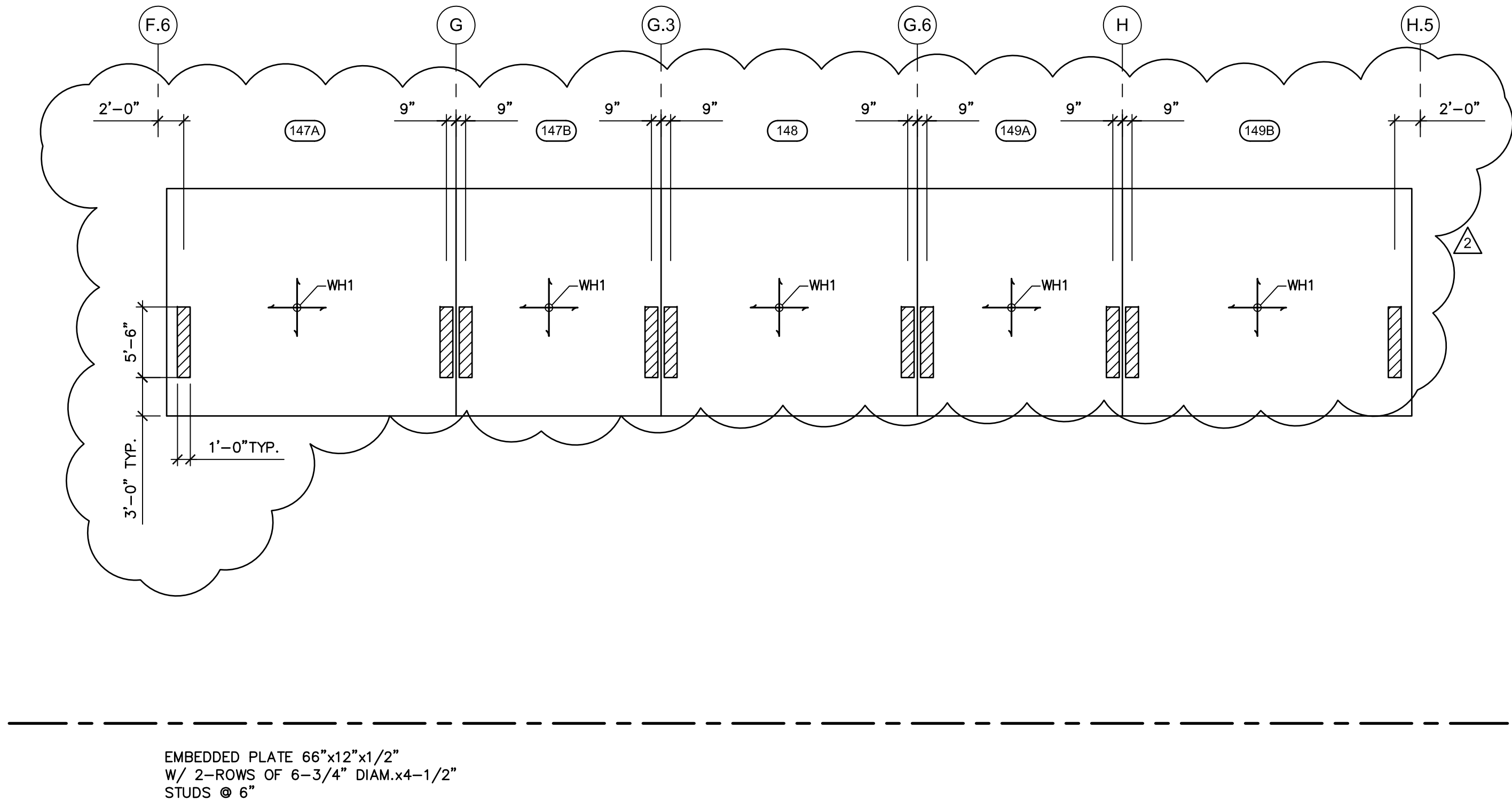


EMBEDDED PLATE 66"x12"x1/2"
W/ 2-ROWS OF 6-3/4" DIAM.x4-1/2"
STUDS @ 6"

FINISHED FLOOR
0'-0"

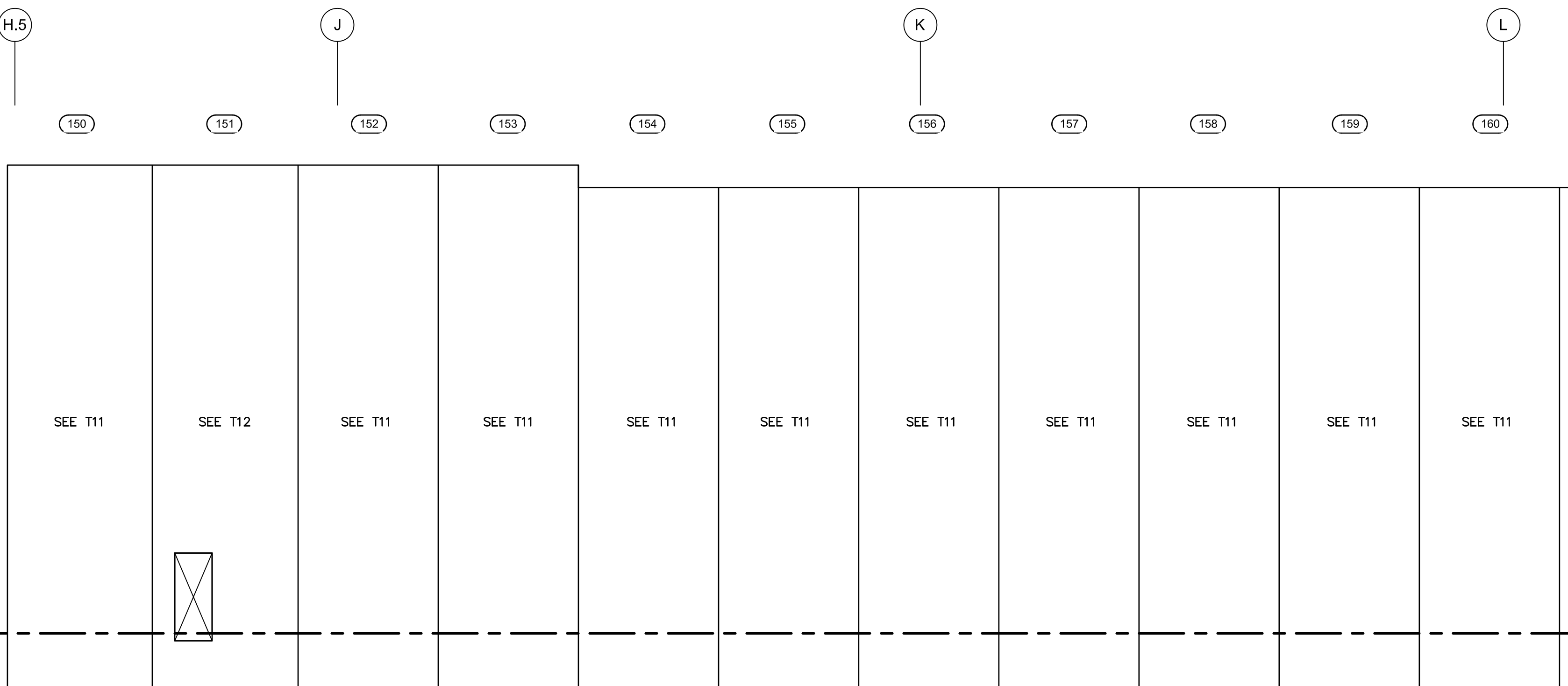
3 PARTIAL WEST PANEL ELEVATION (161 - 166) (8" PANELS)

1/8" = 1'-0"



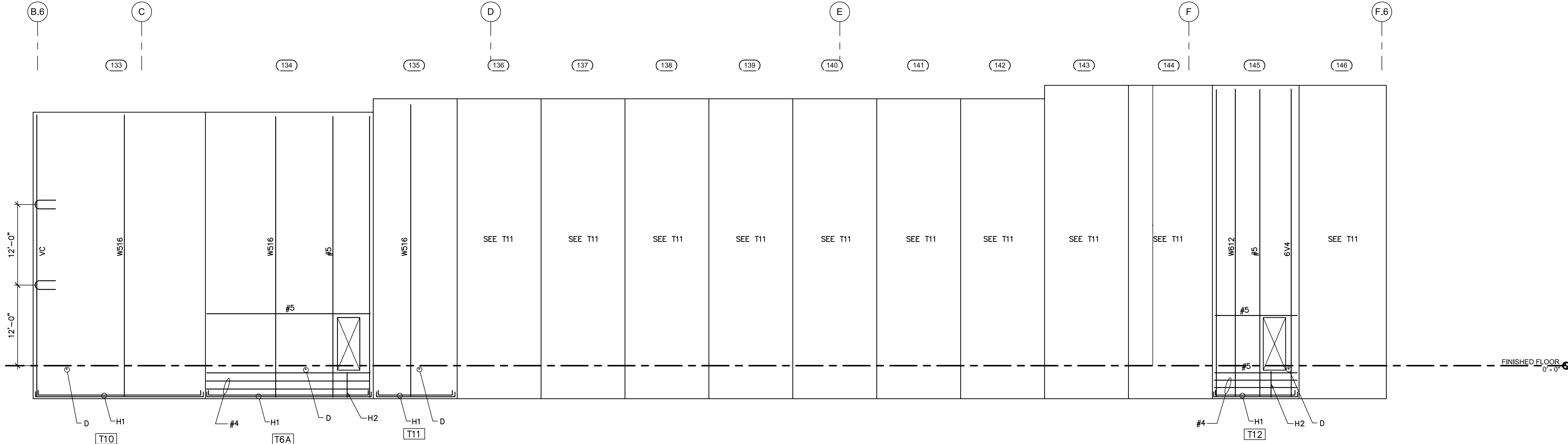
EMBEDDED PLATE 66"x12"x1/2"
W/ 2-ROWS OF 6-3/4" DIAM.x4-1/2"
STUDS @ 6"

FINISHED FLOOR
0'-0"



2 PARTIAL WEST PANEL ELEVATION (147 - 160) (8" PANELS)

1/8" = 1'-0"



FINISHED FLOOR
0'-0"

1 PARTIAL WEST PANEL ELEVATION (133 - 146) (8" PANELS)

1/8" = 1'-0"