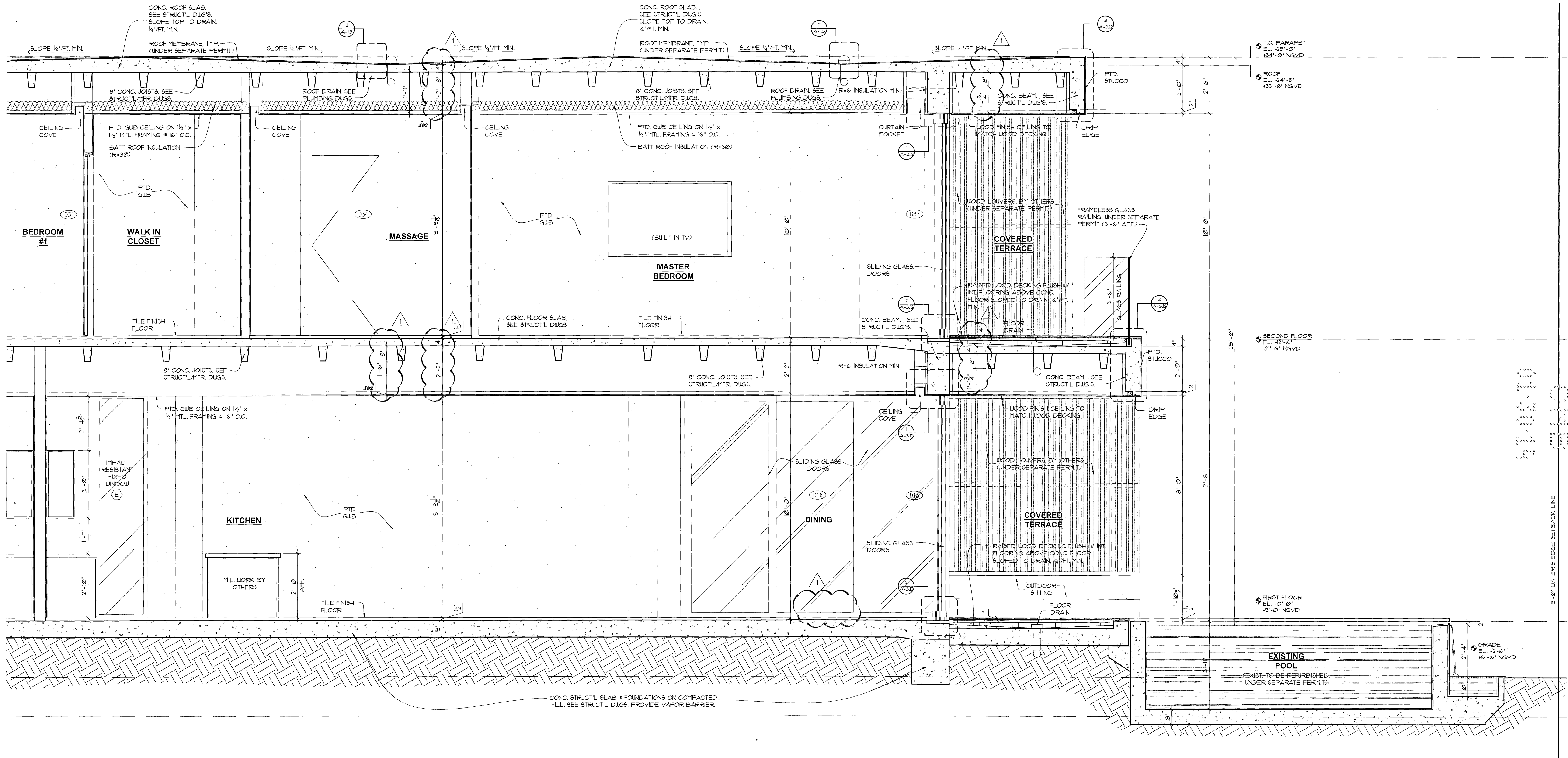




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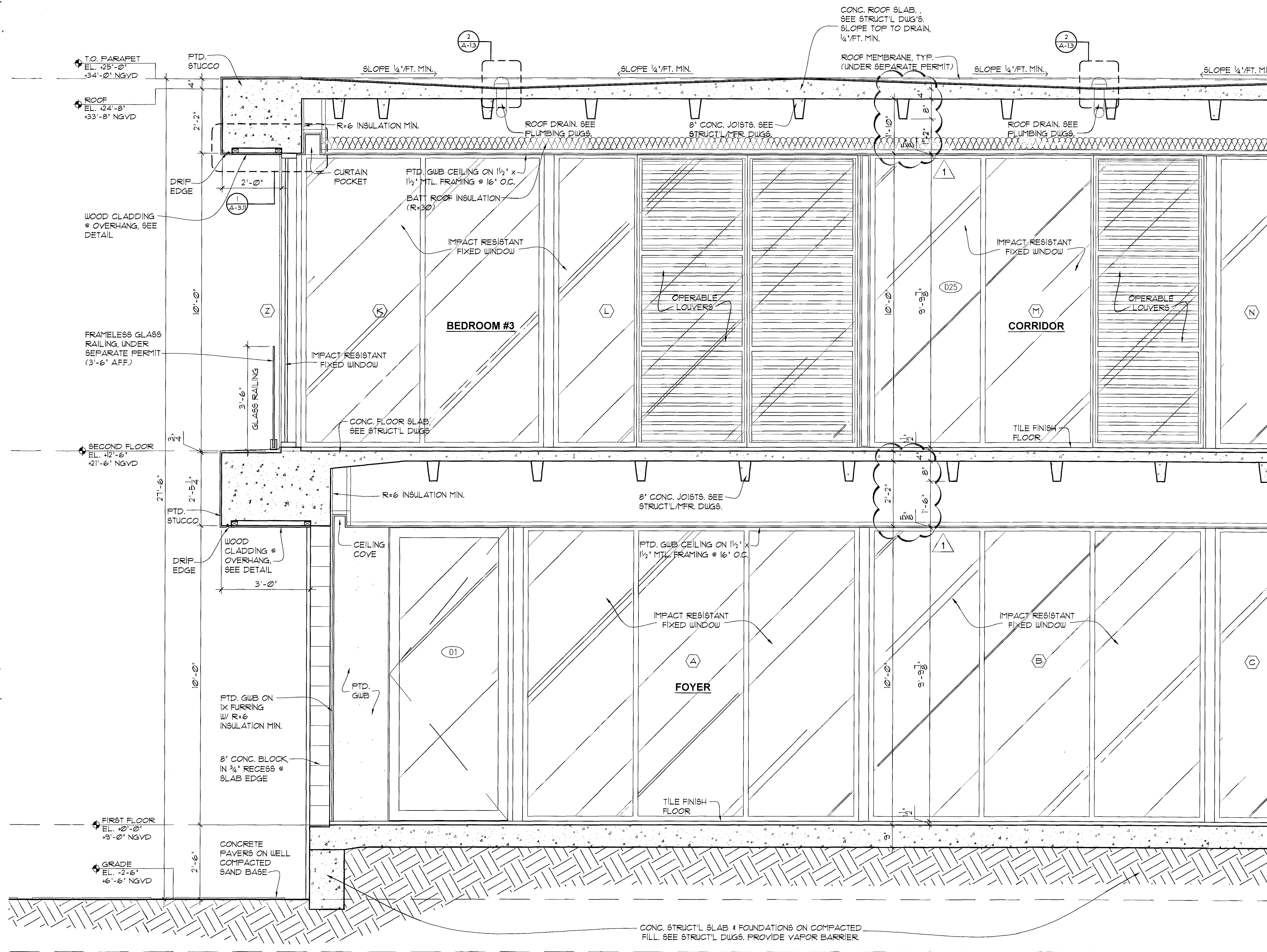
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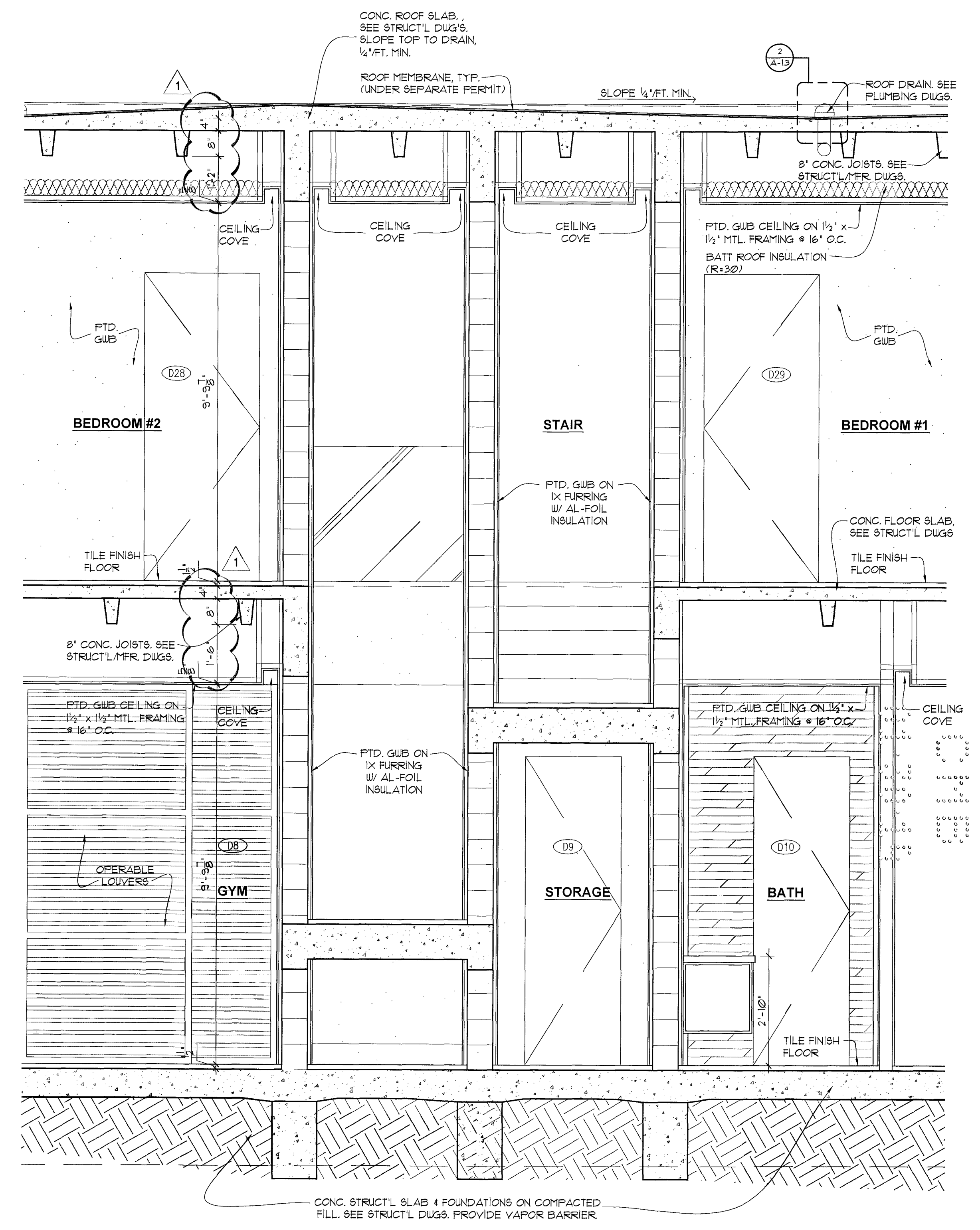
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sheet no.
A-3.7

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1 SECTION
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2 SECTION
A-3-B SCALE 1/2" = 1'-0"

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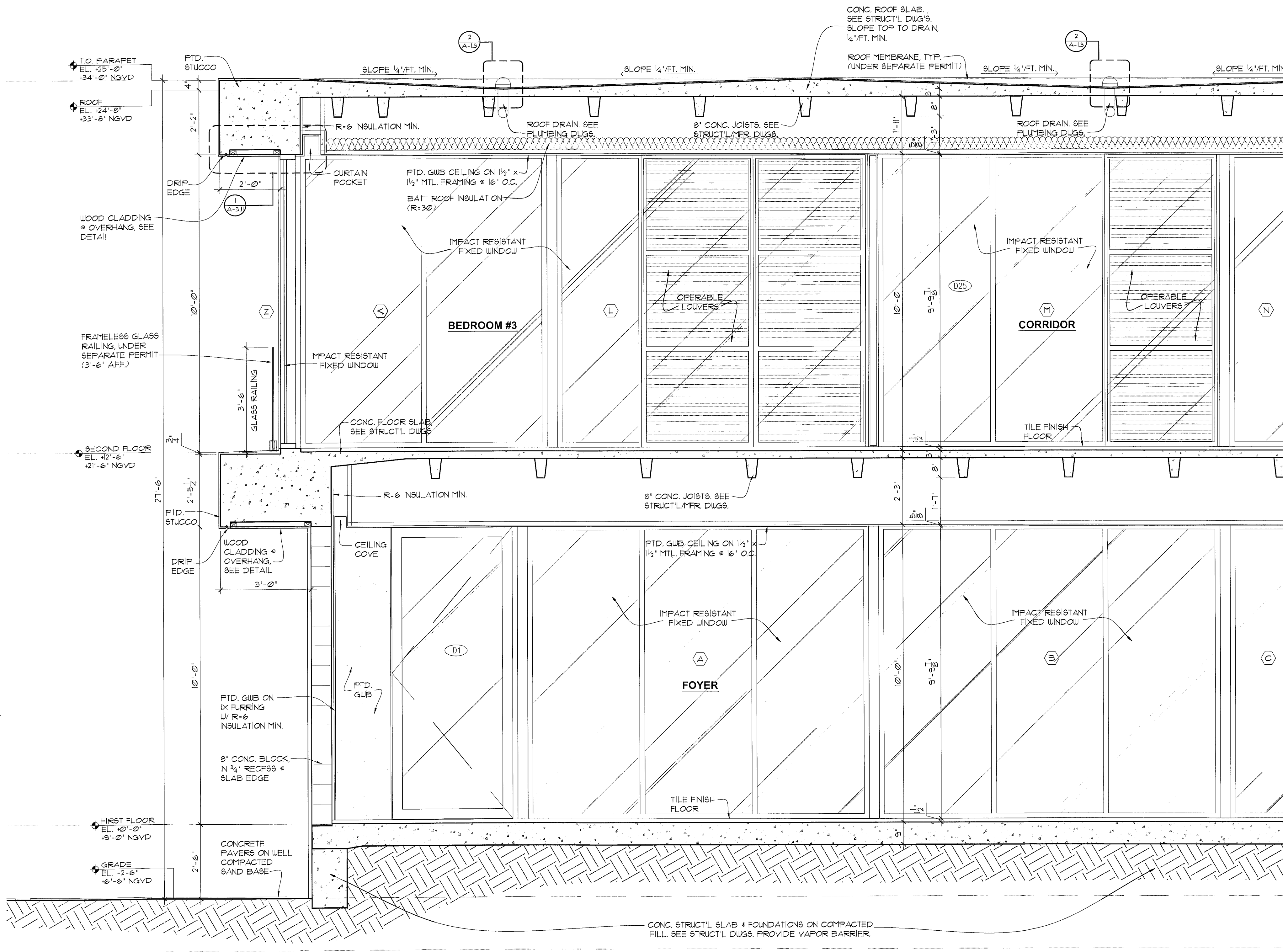
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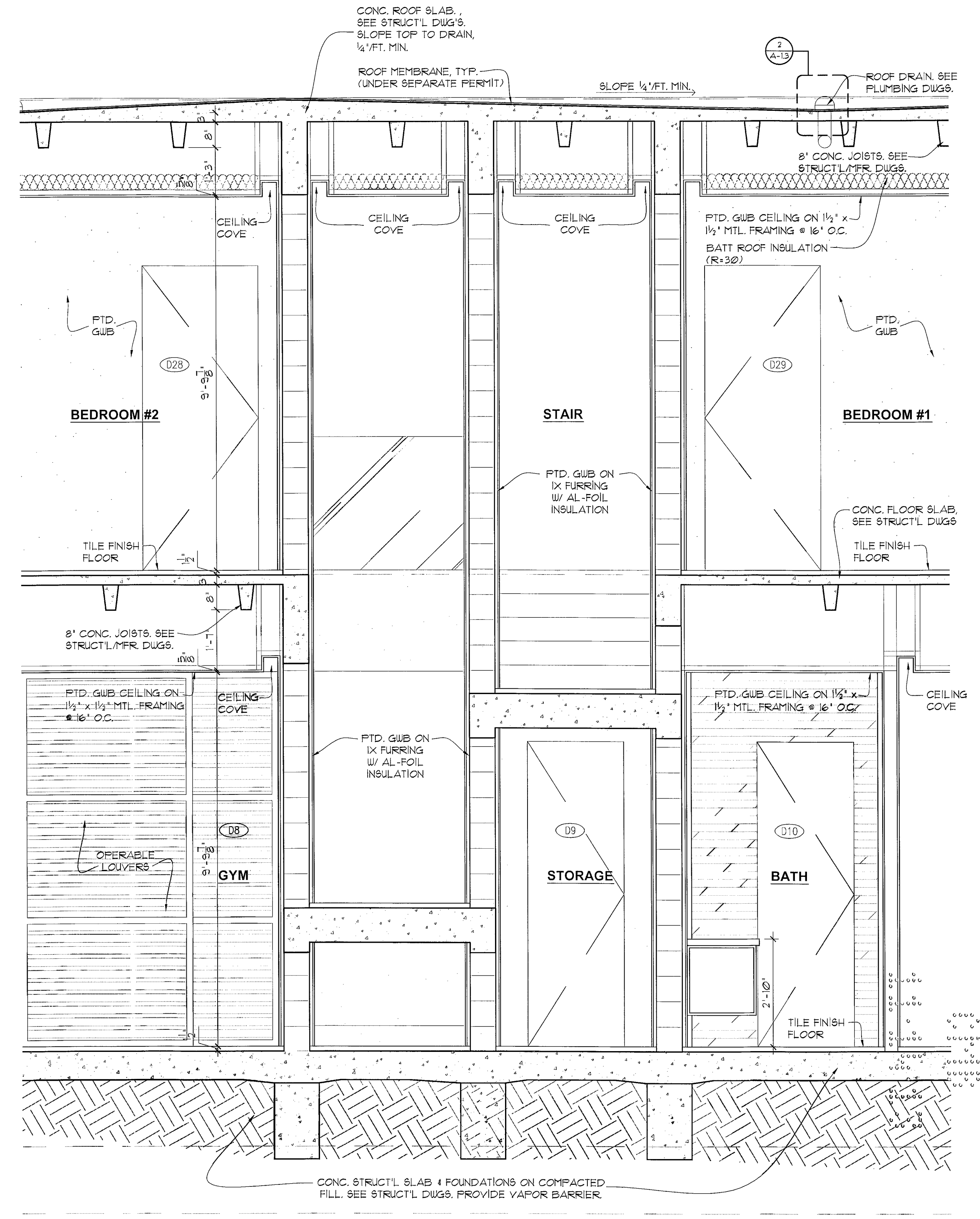
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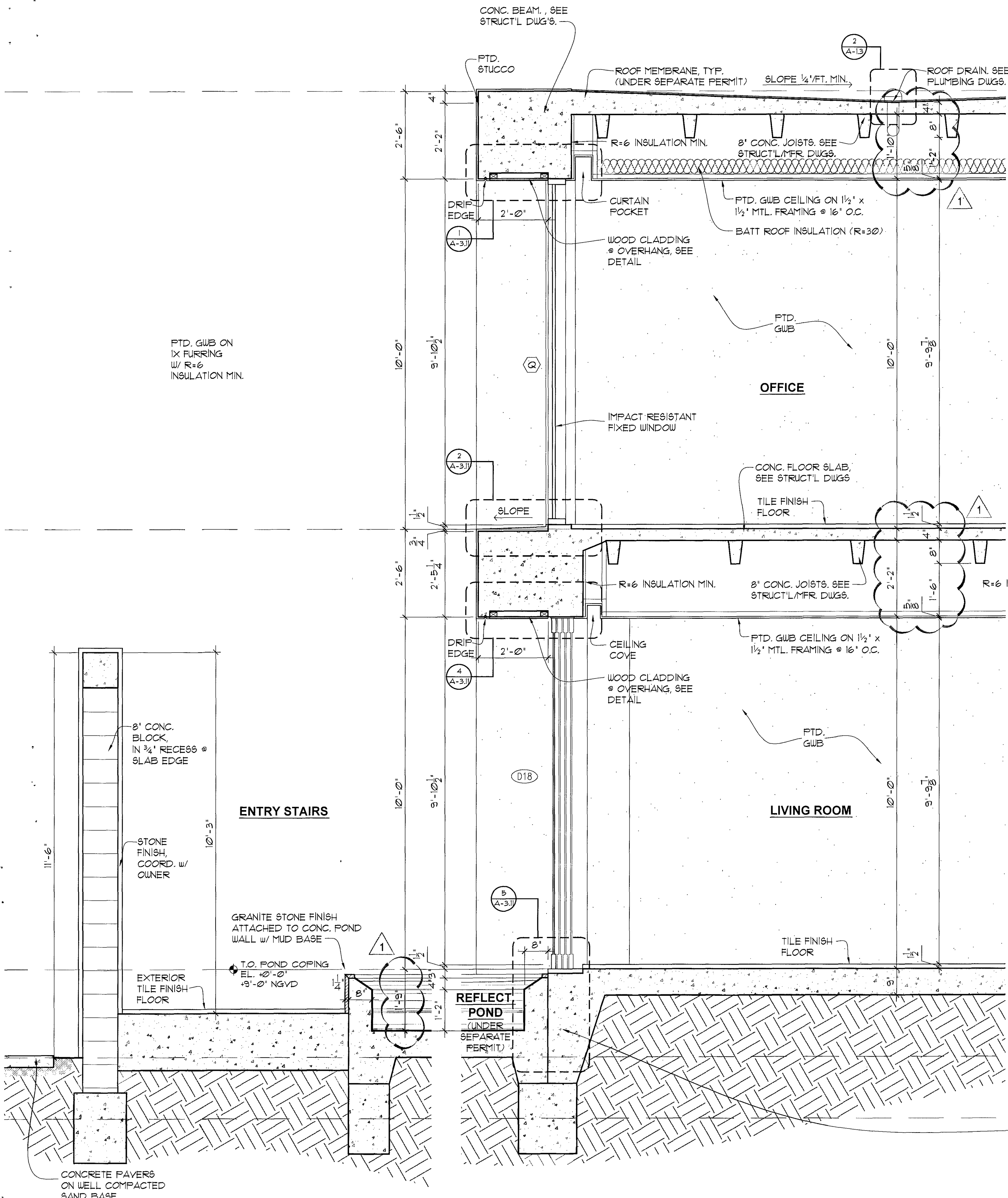
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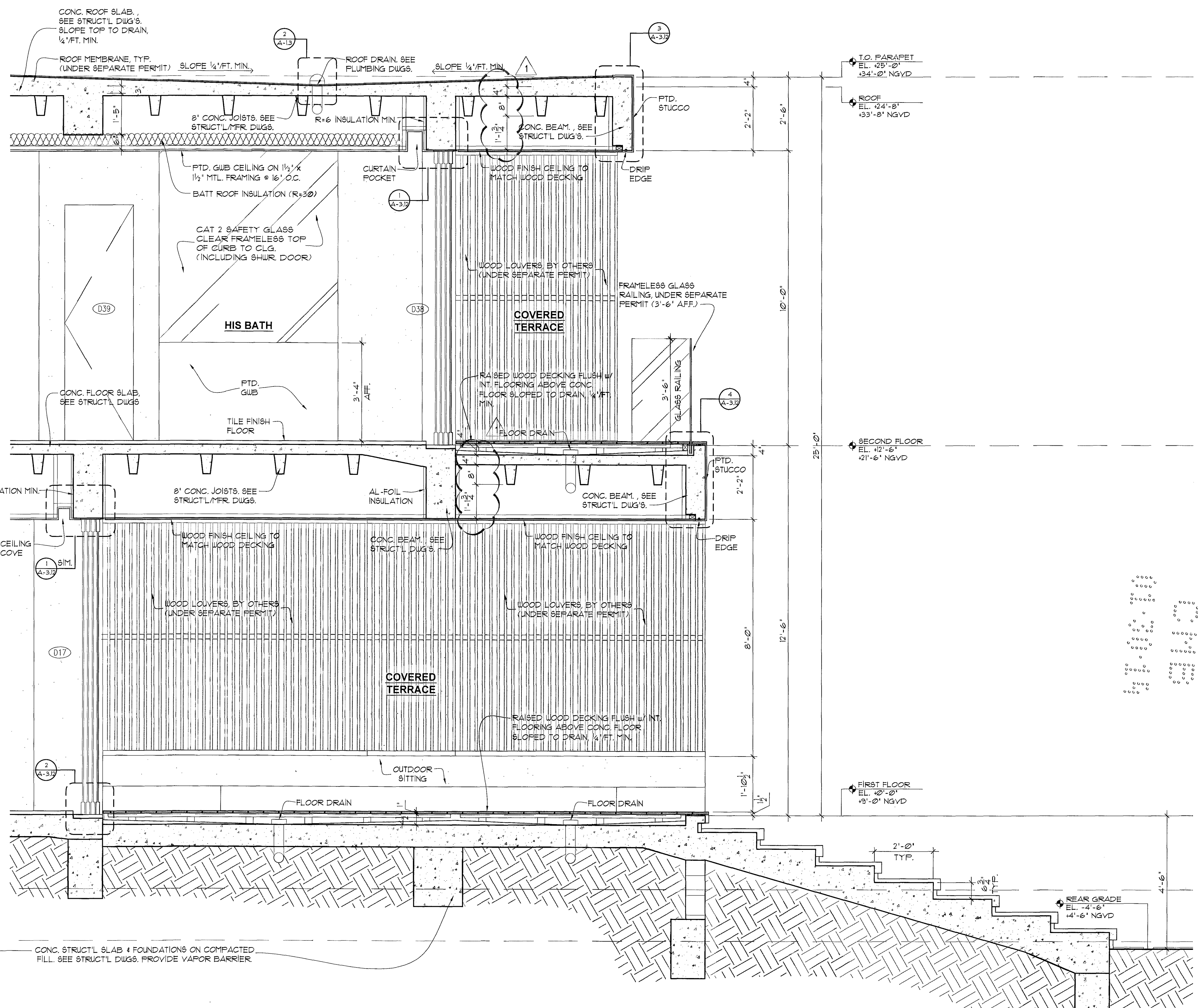
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1 SECTION
A-3.9 SCALE 1/2" = 1'-0"



2 SECTION
A-3.9 SCALE 1/2" = 1'-0"

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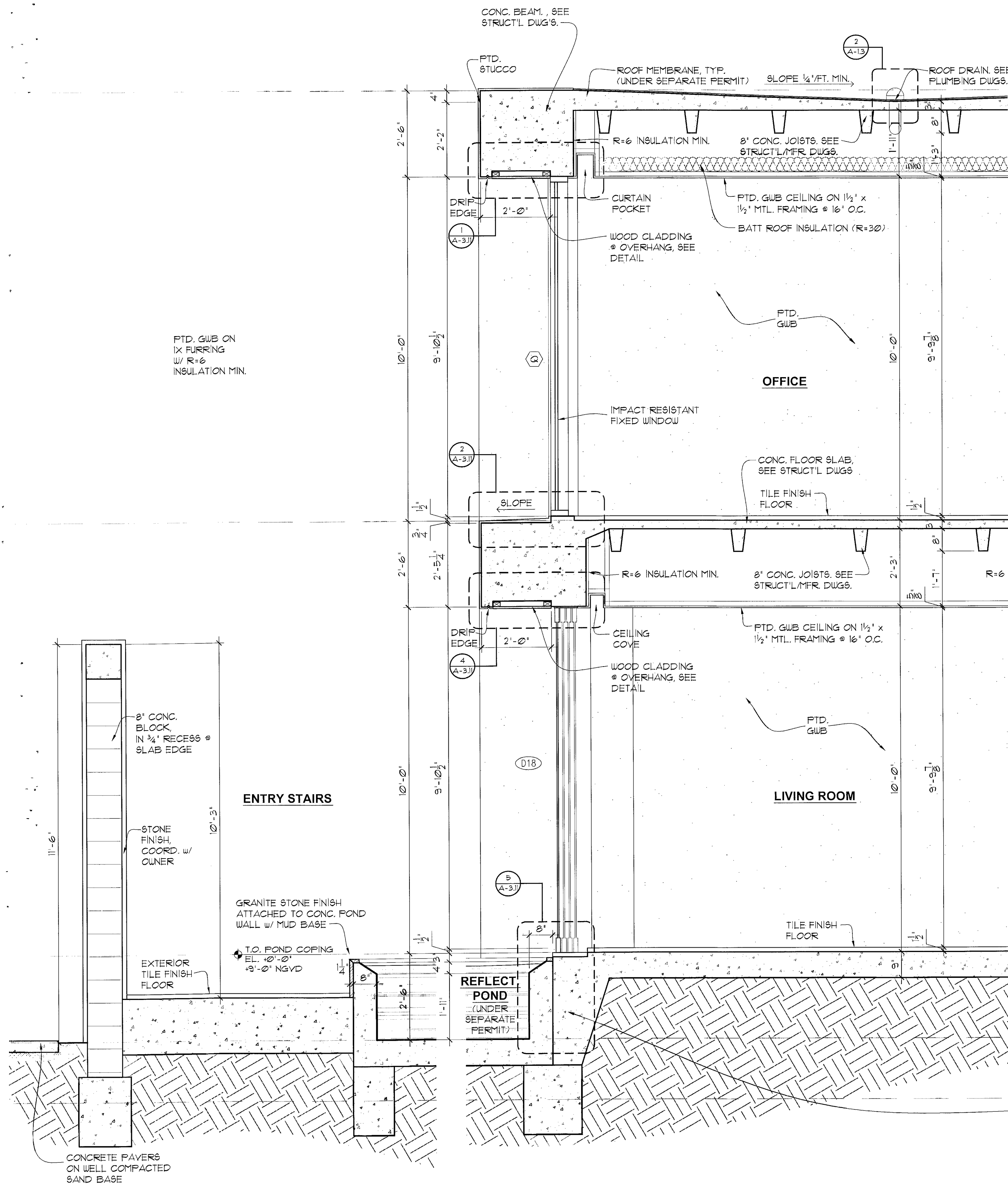
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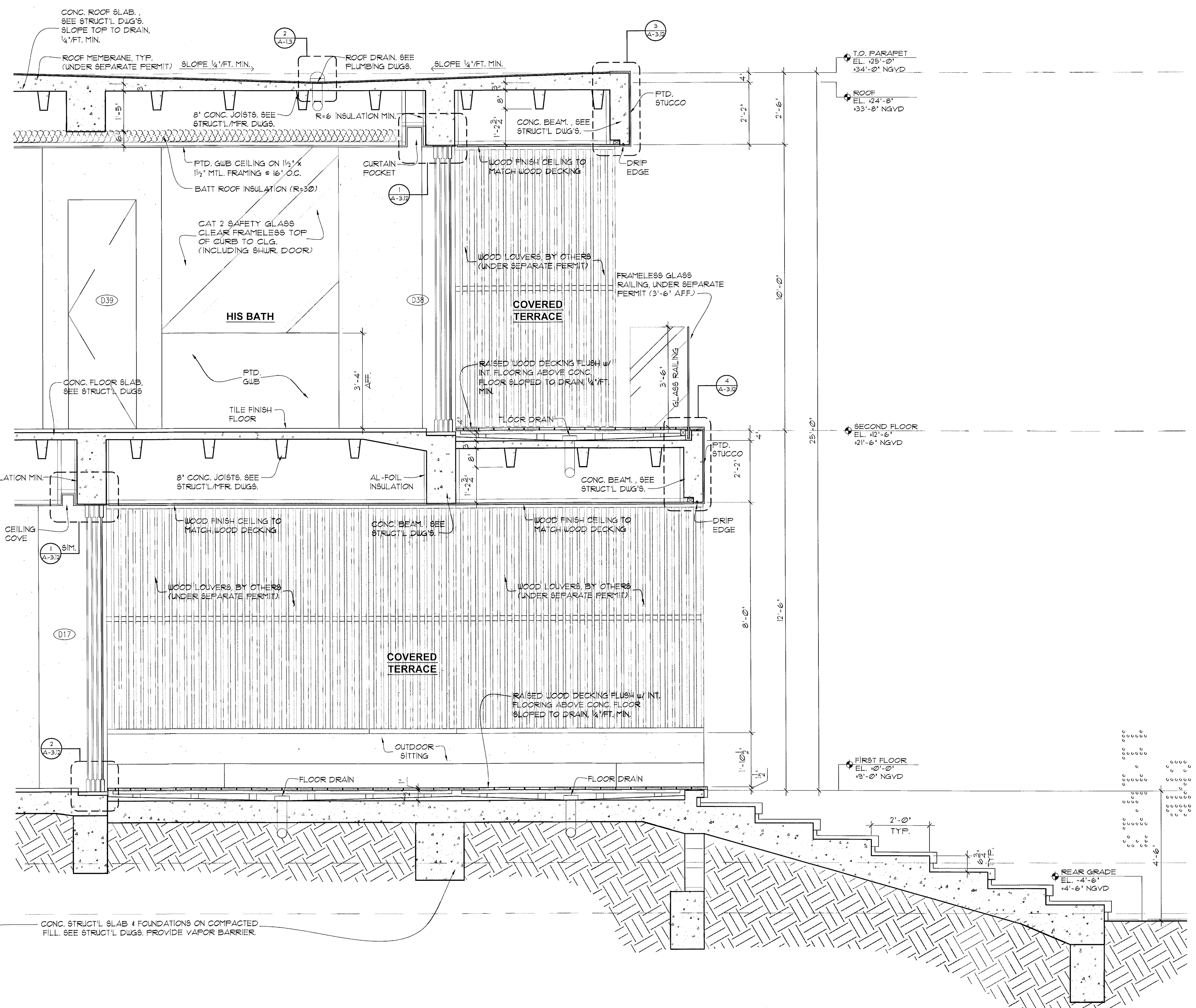
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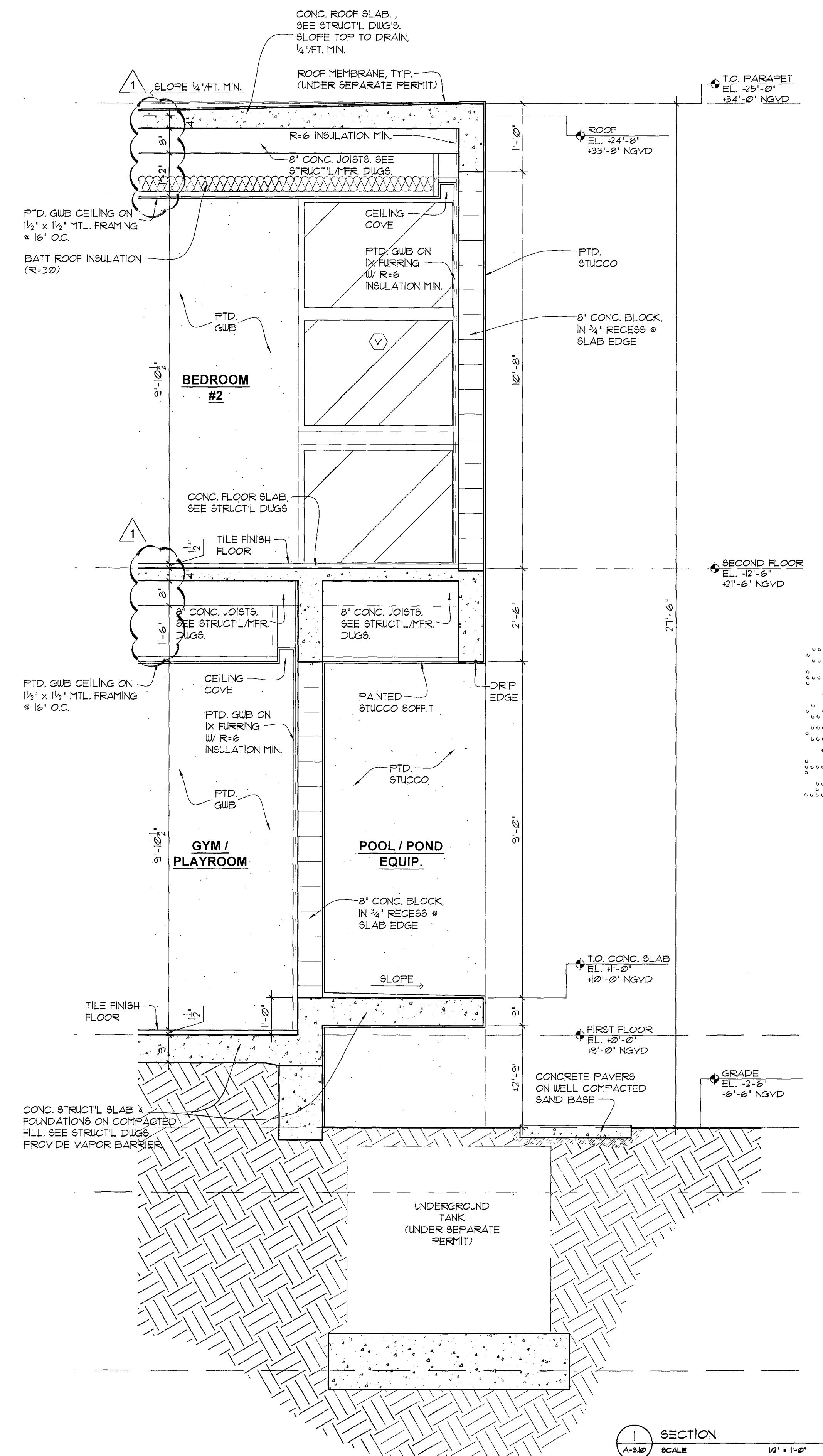
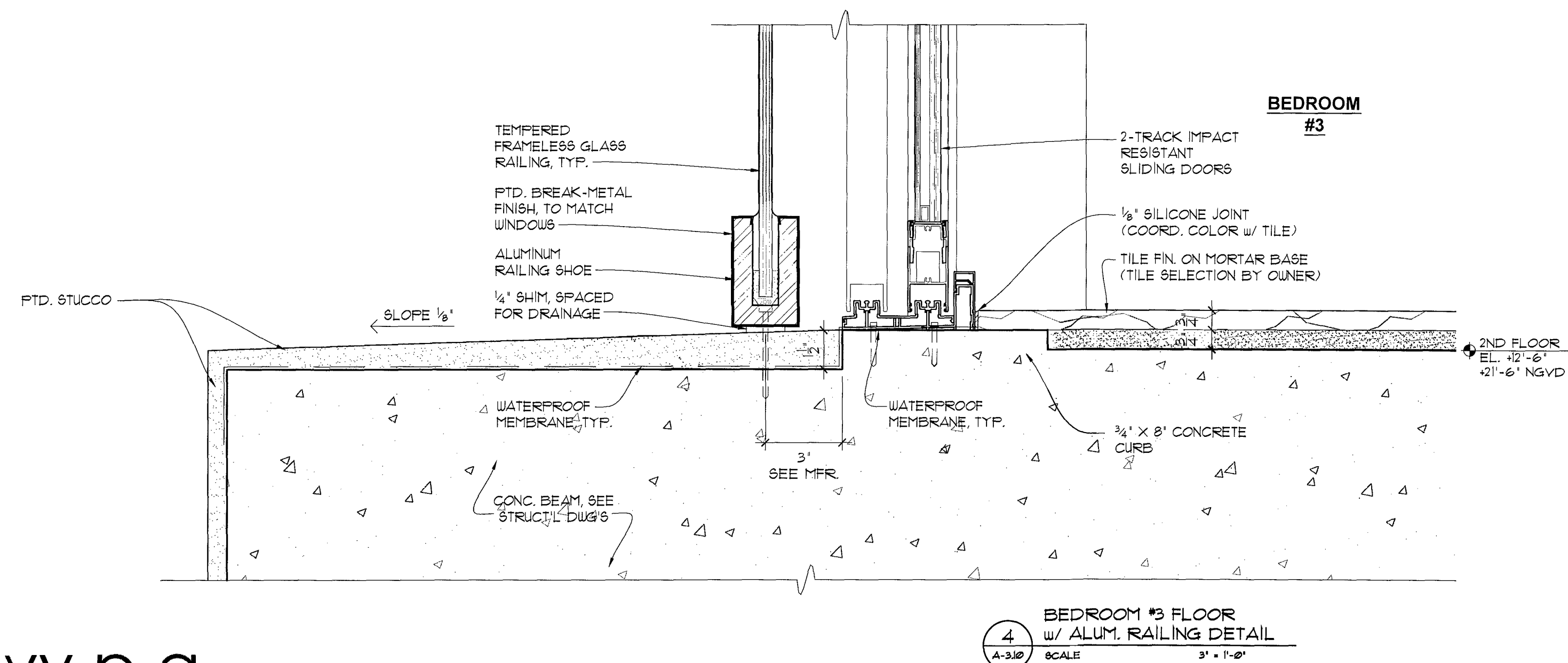
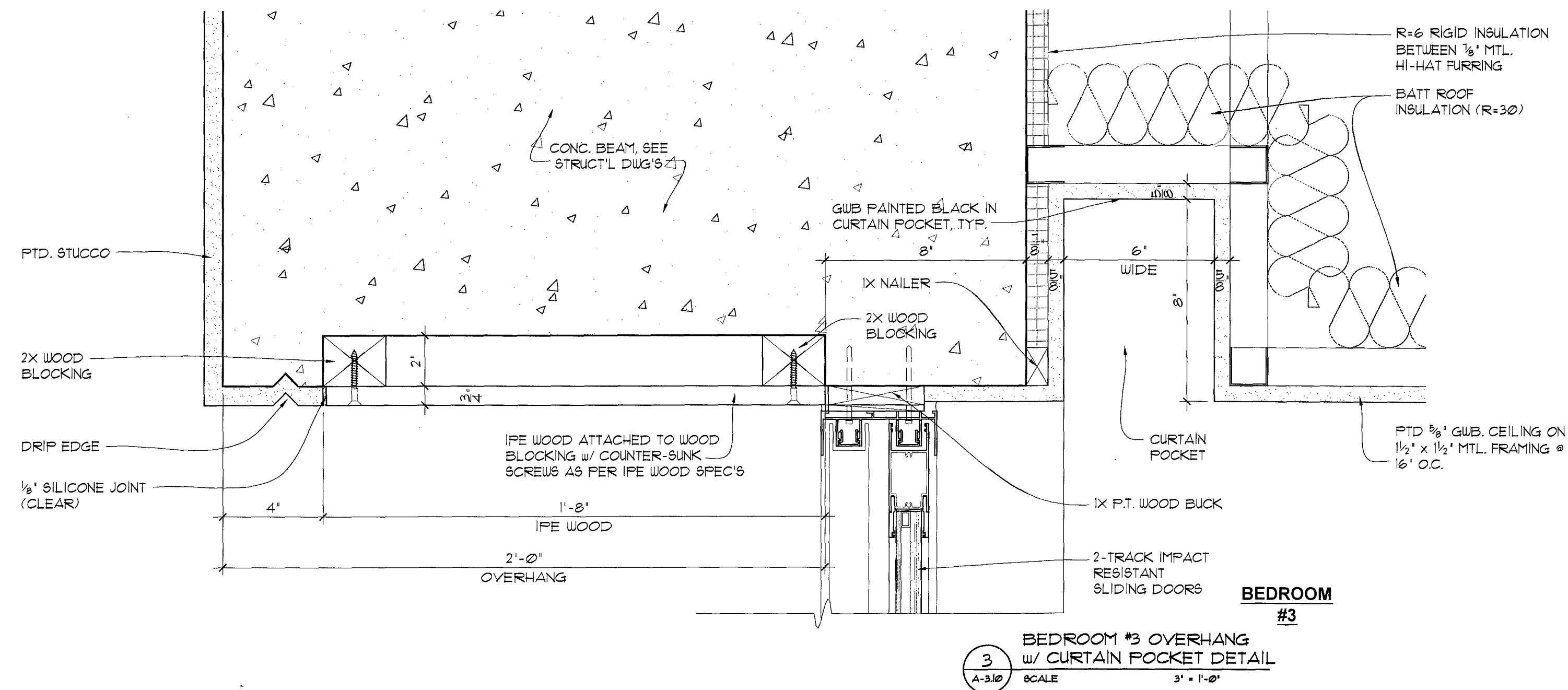
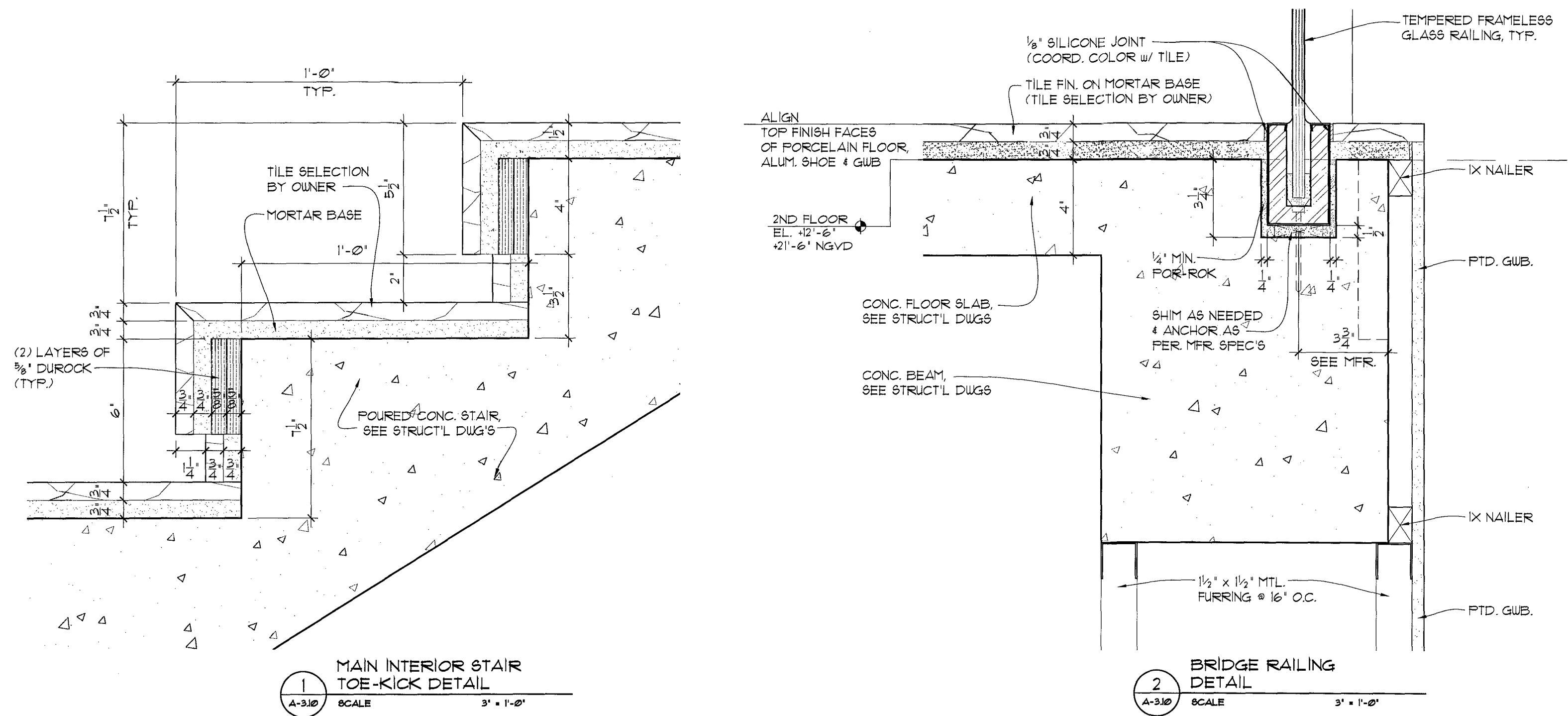


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2 SECTION
A-3.9 SCALE 1/2" = 1'-0"

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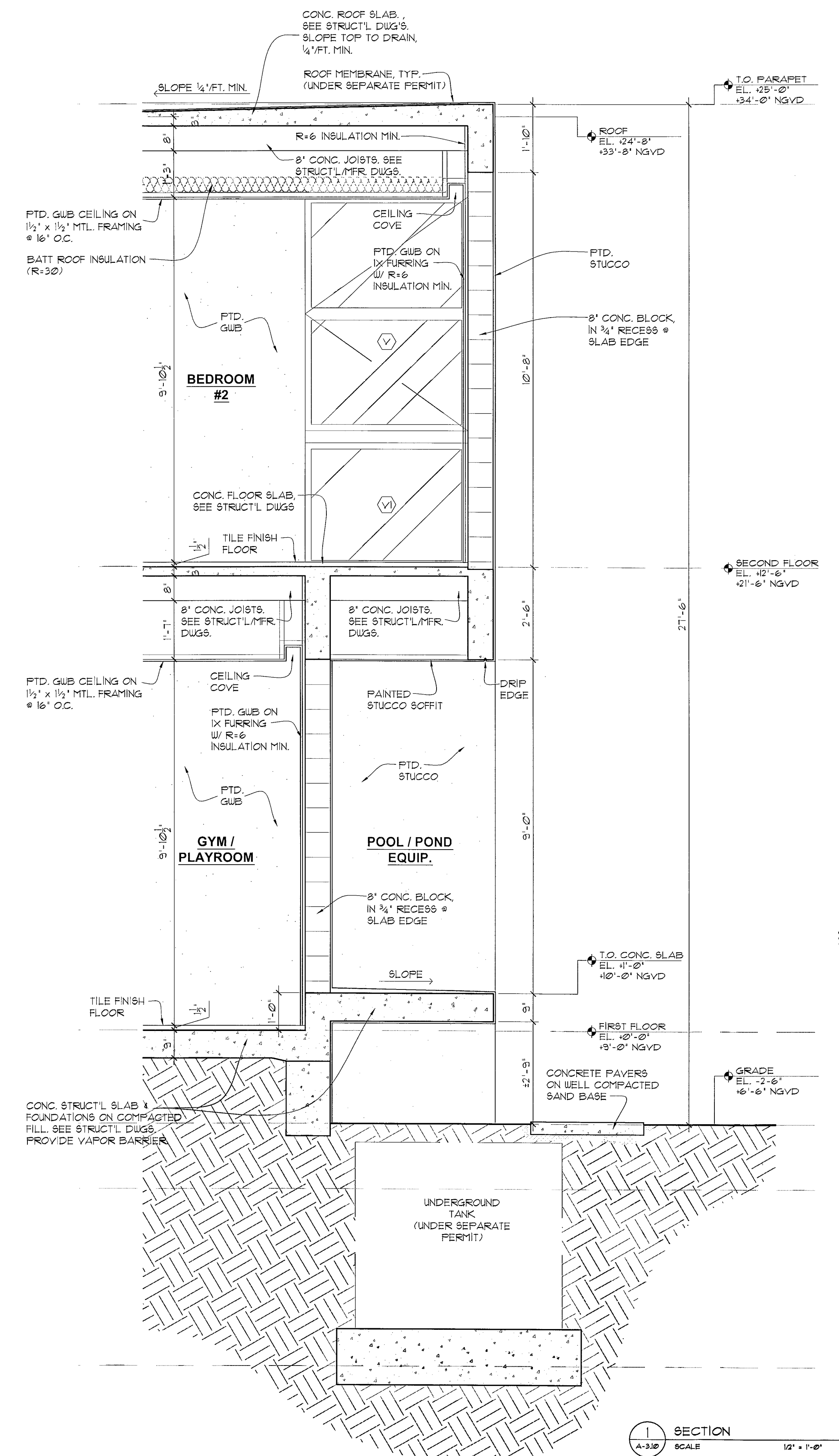
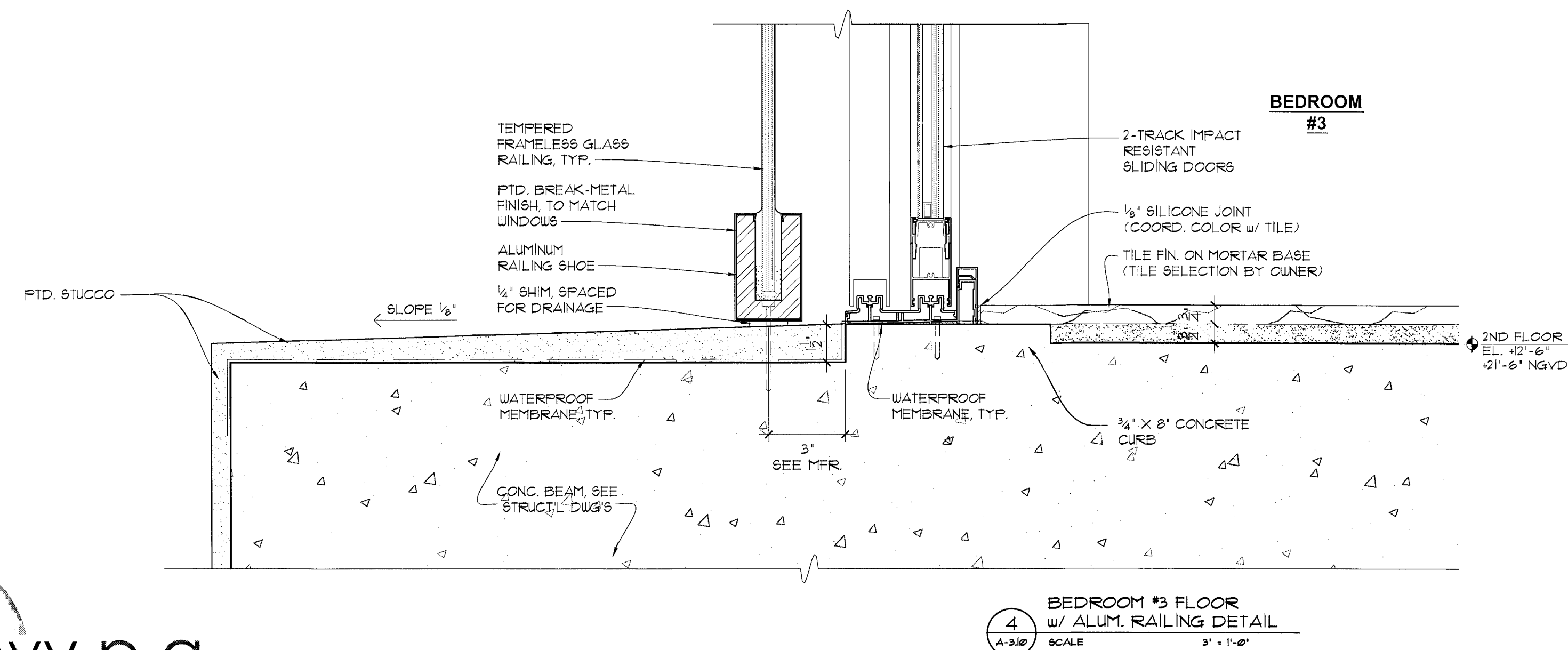
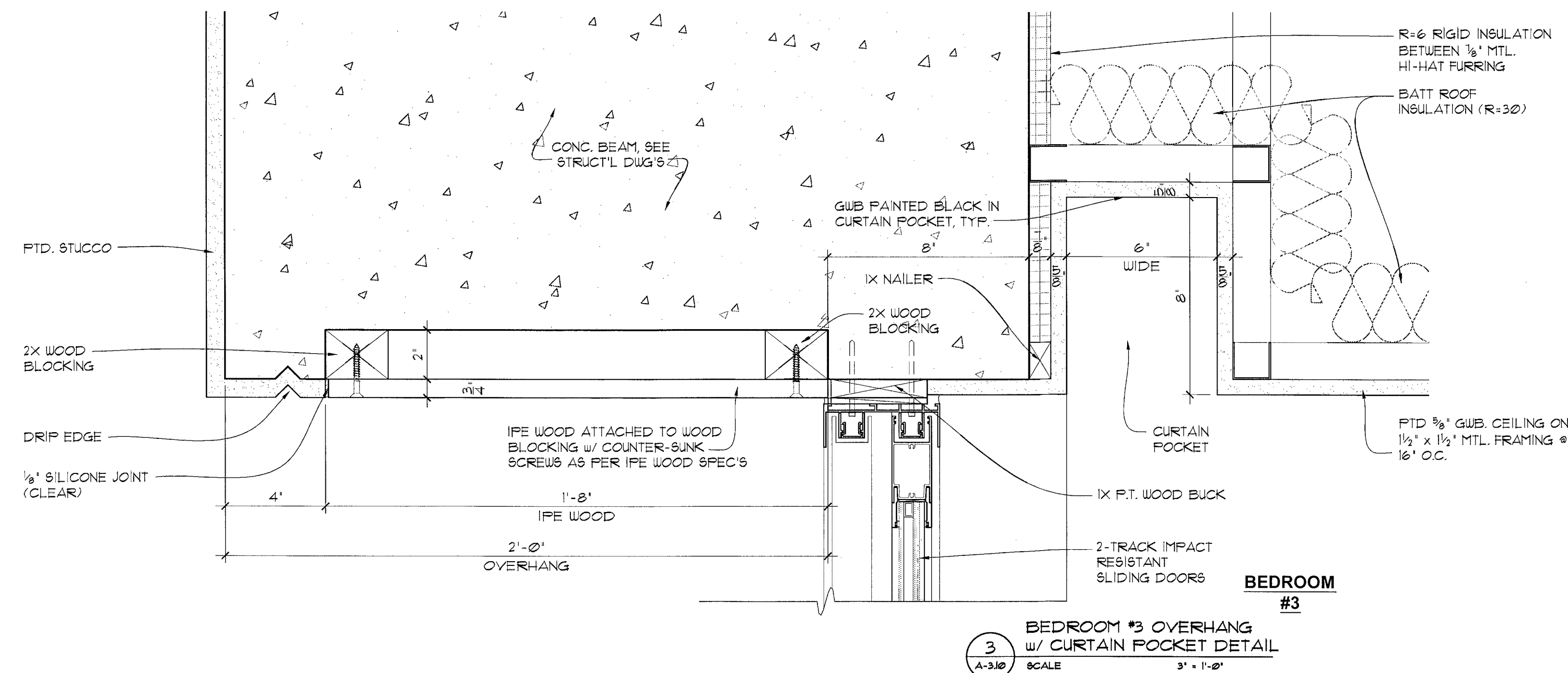
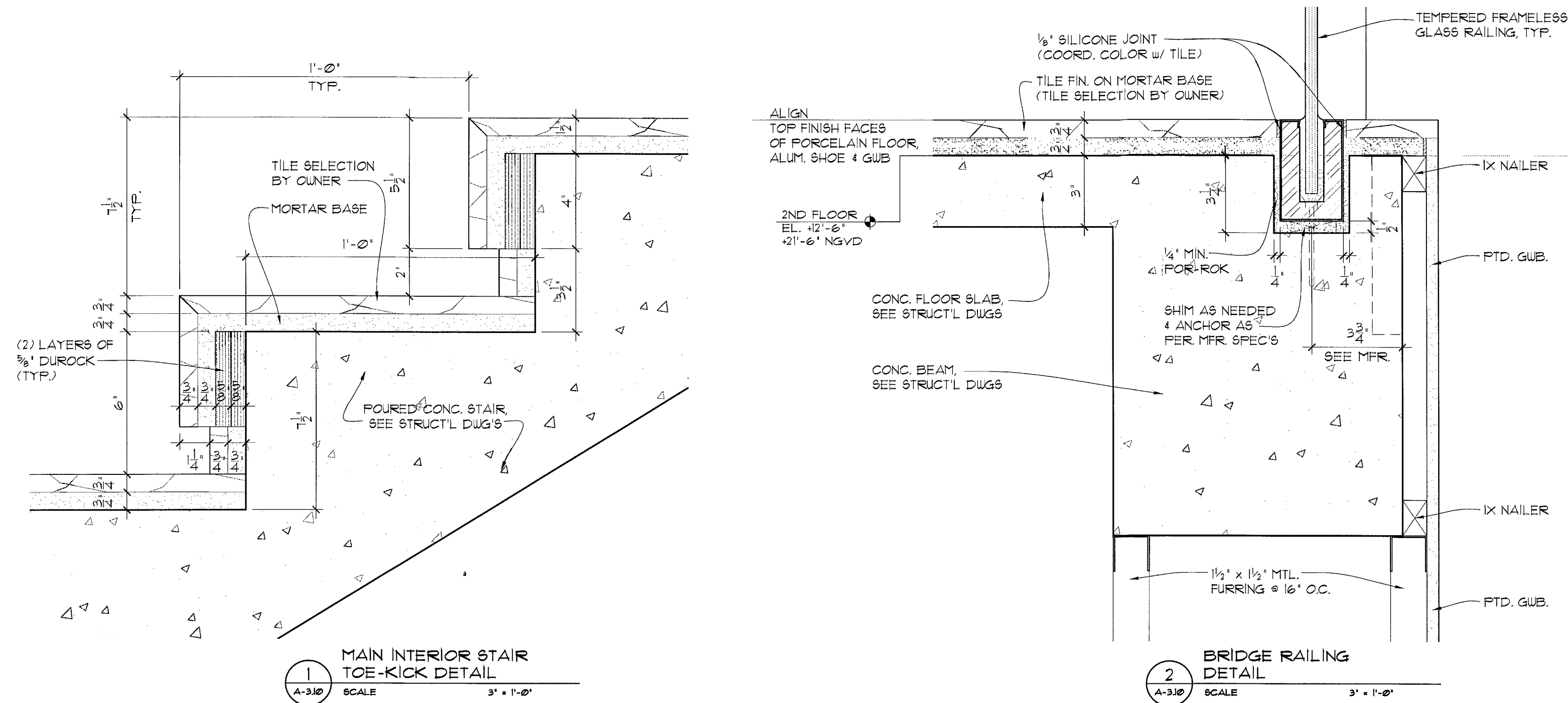
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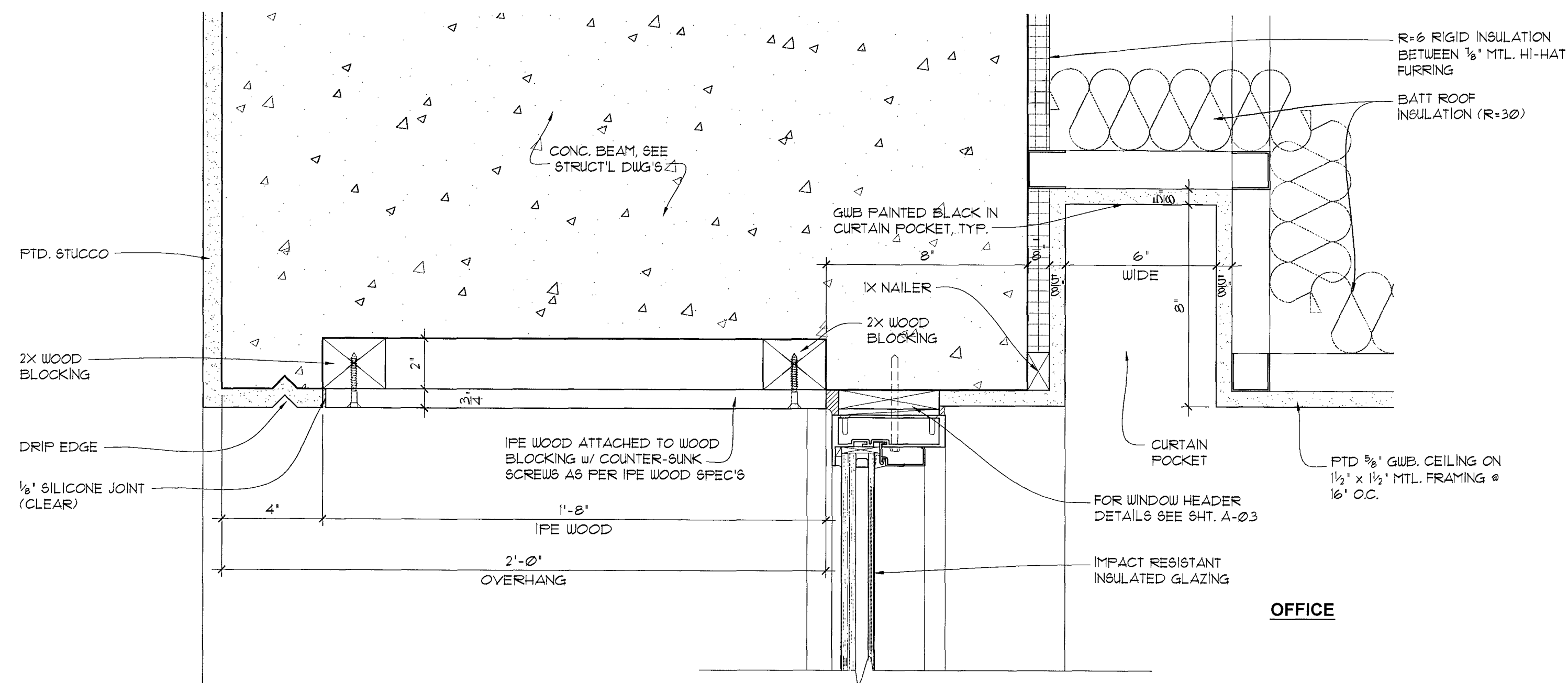
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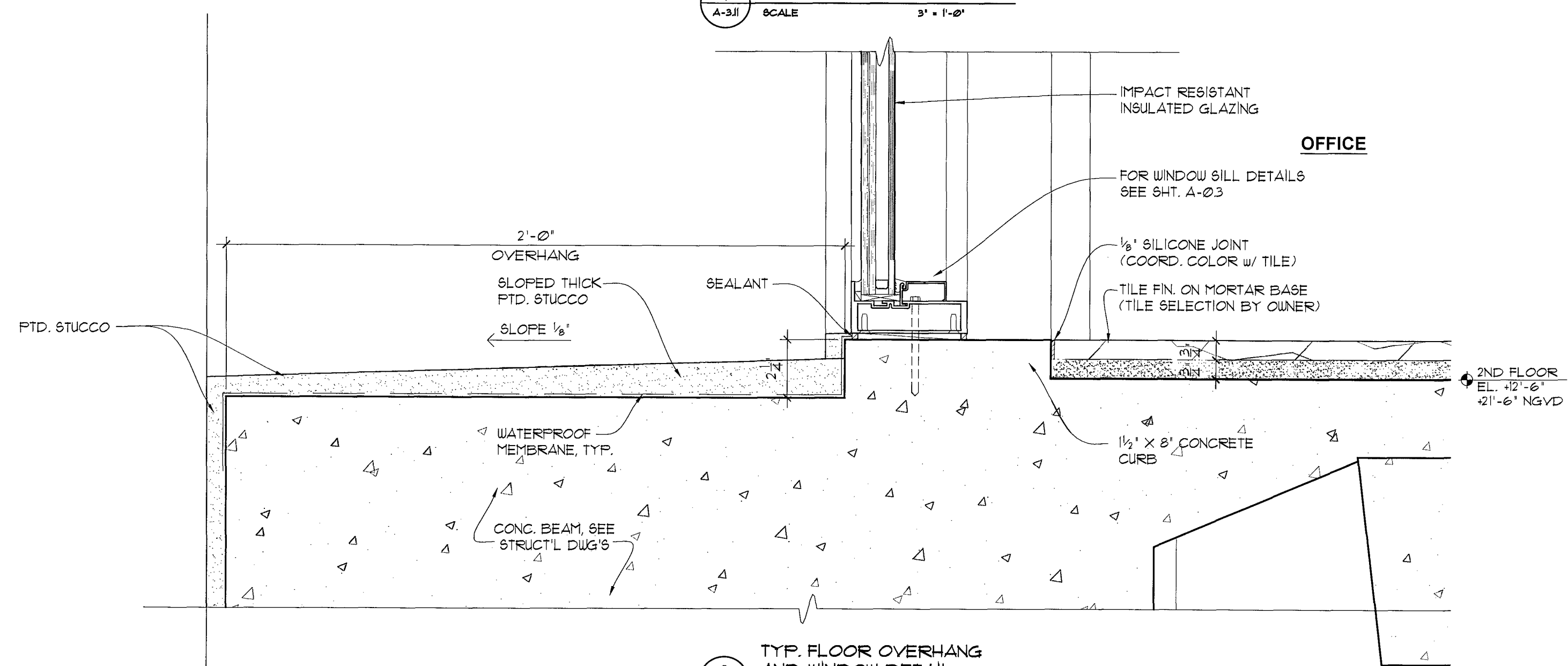
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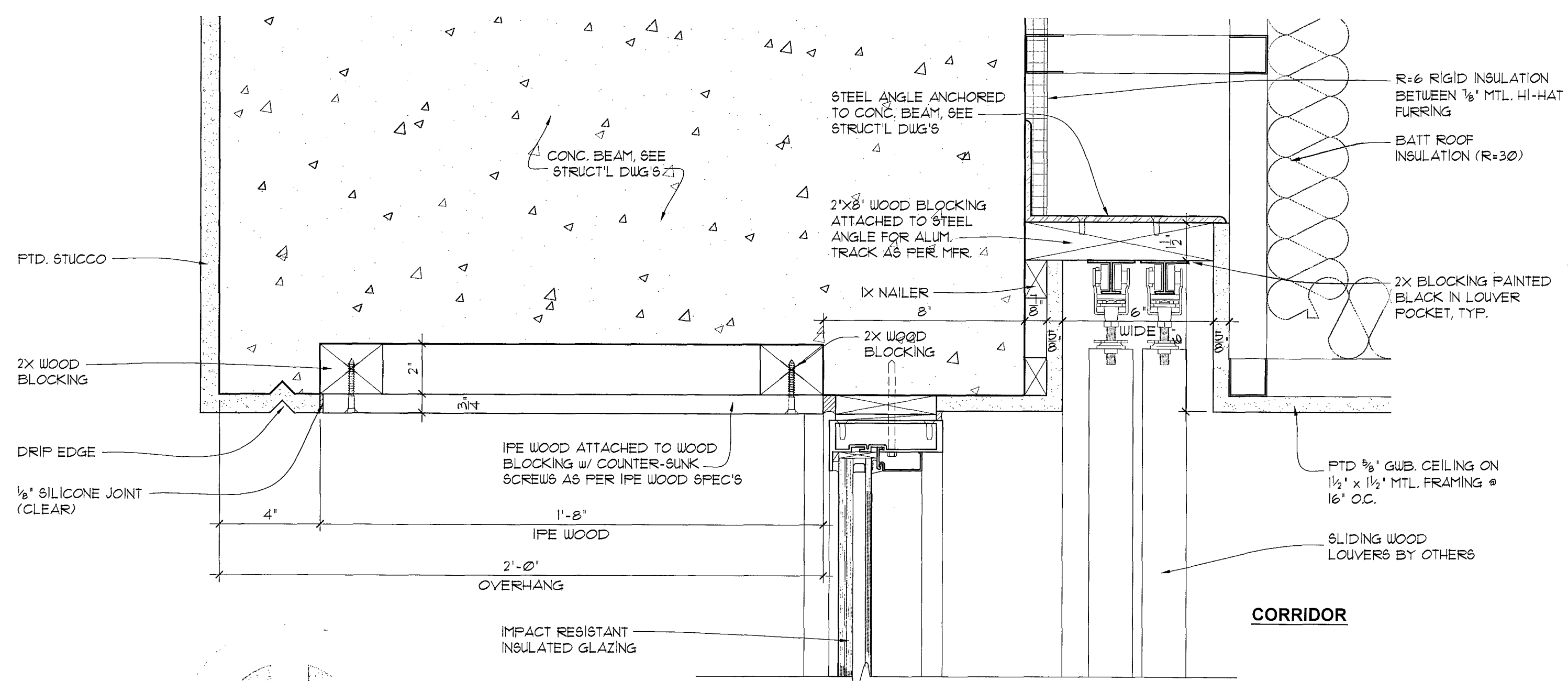
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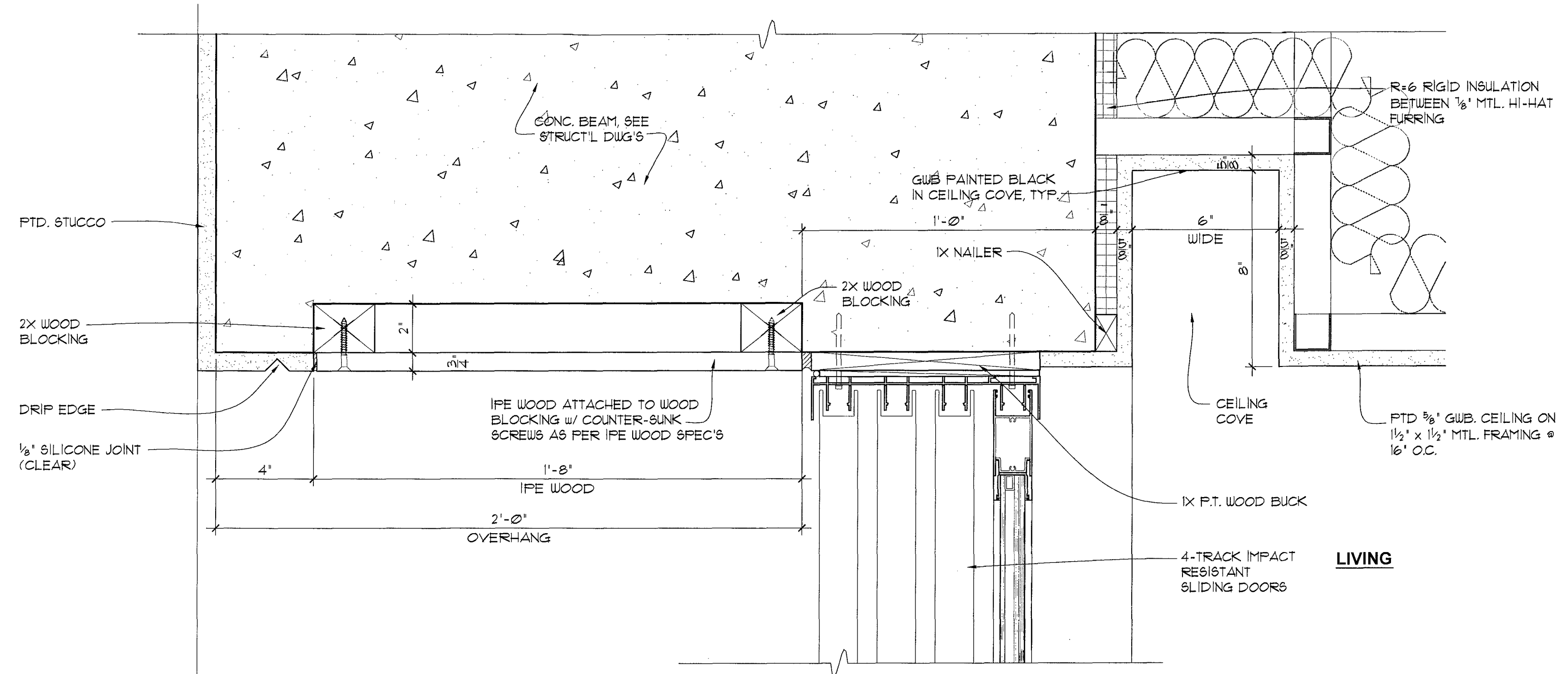
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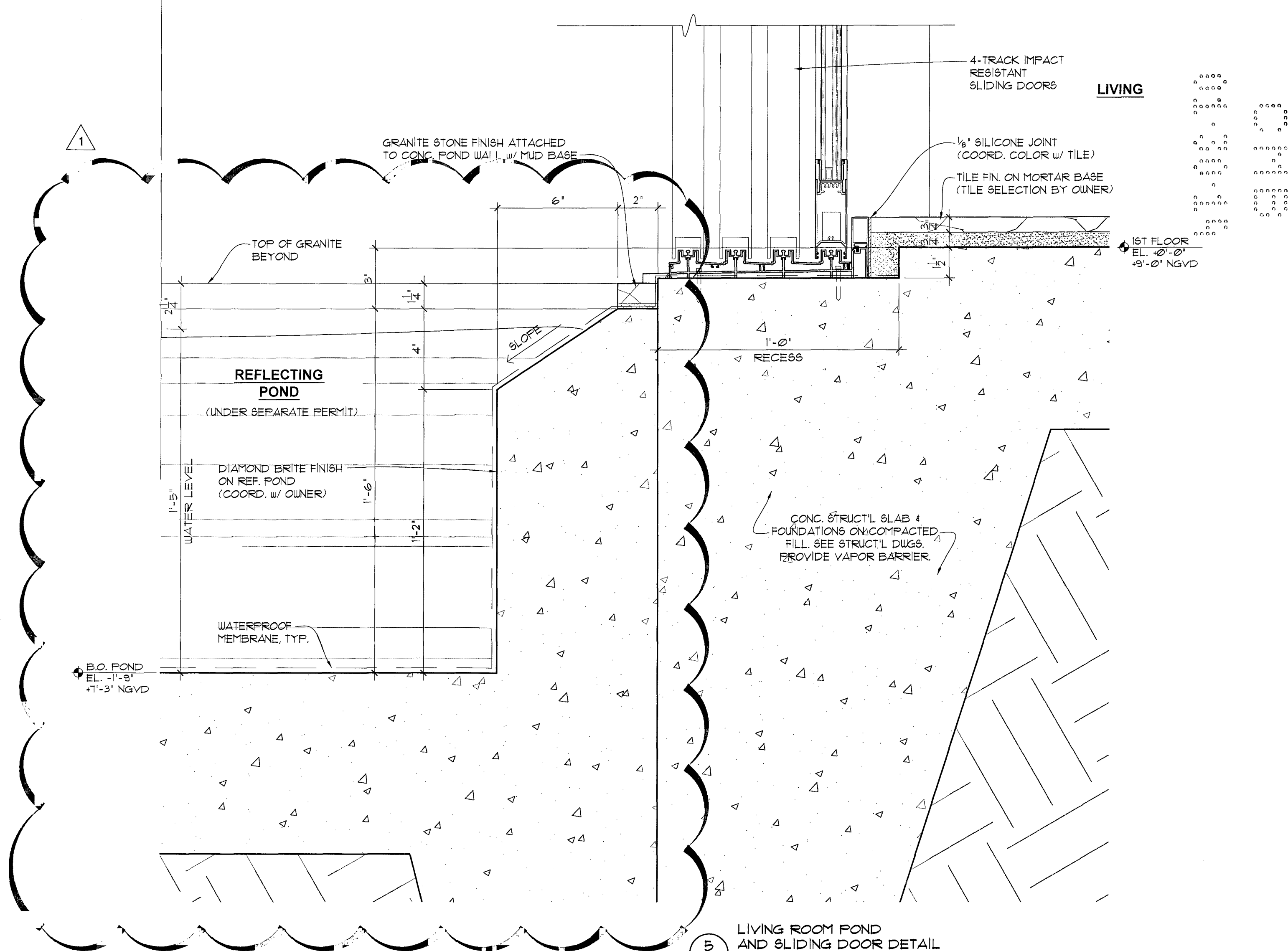
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A-3/11
SCALE 3\"/>



5
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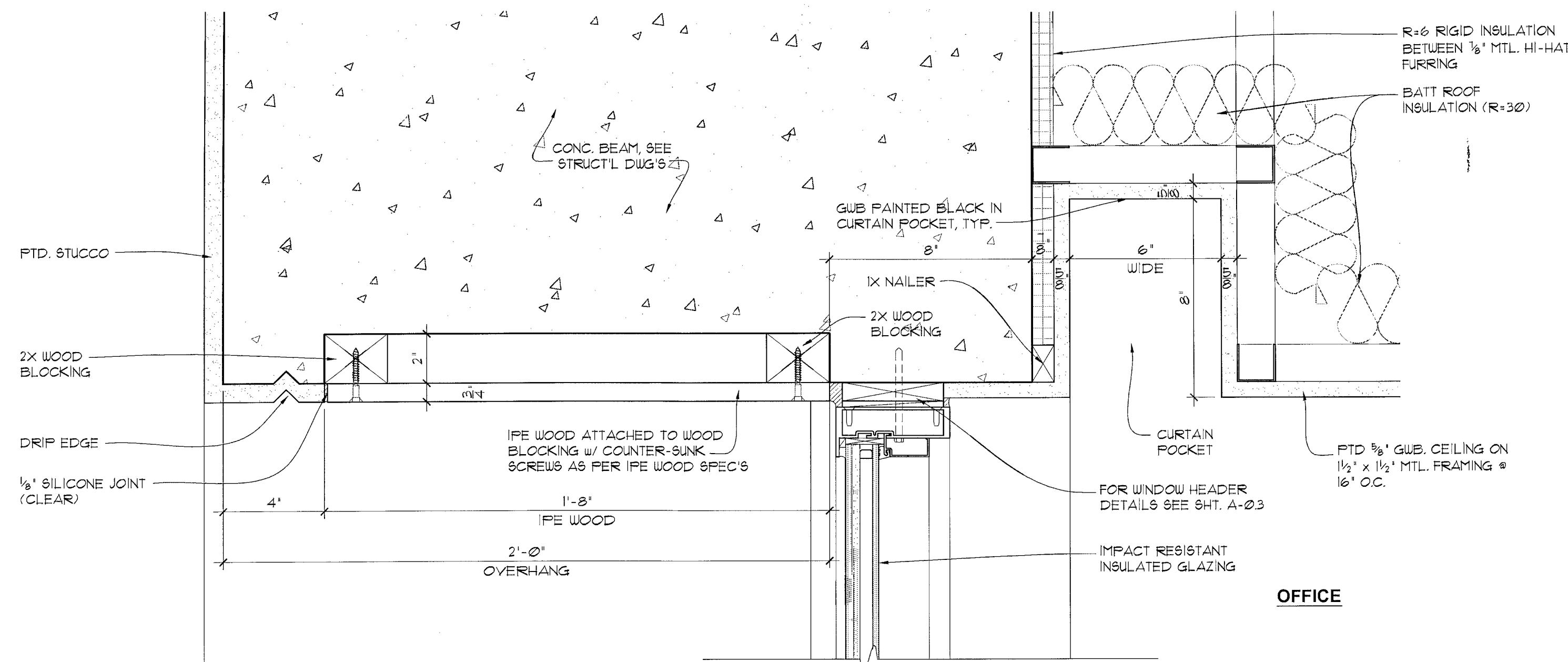
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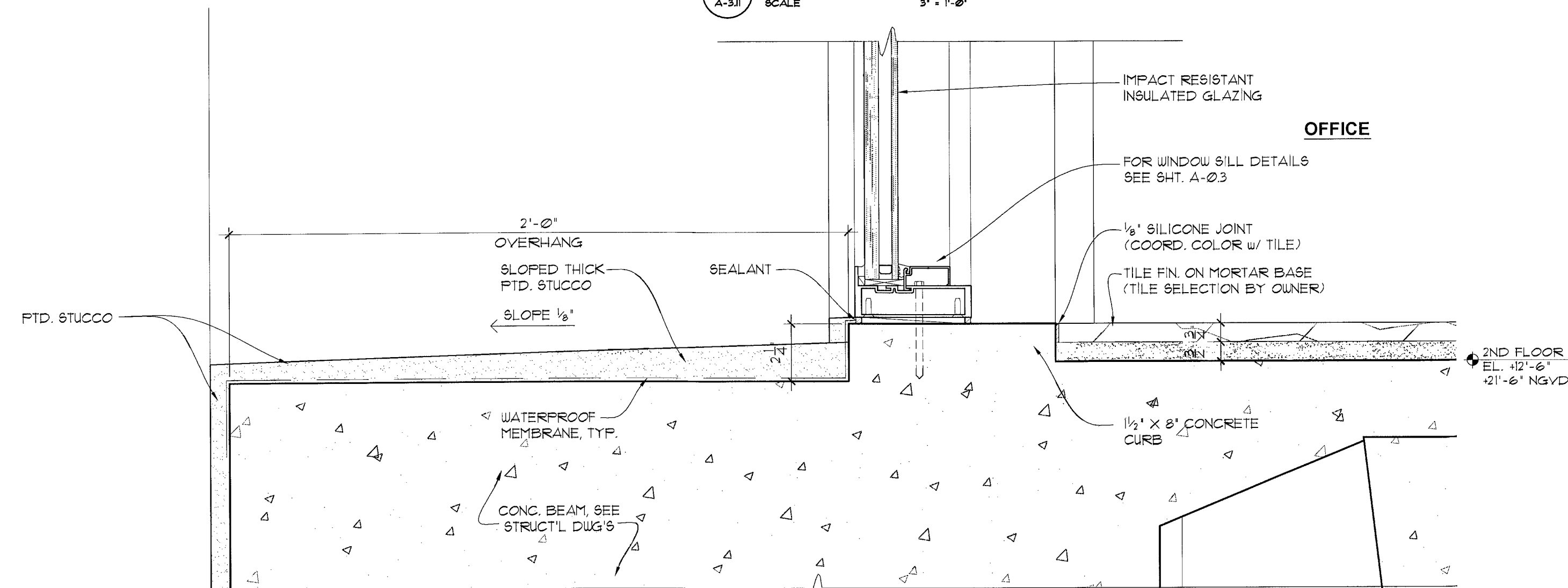
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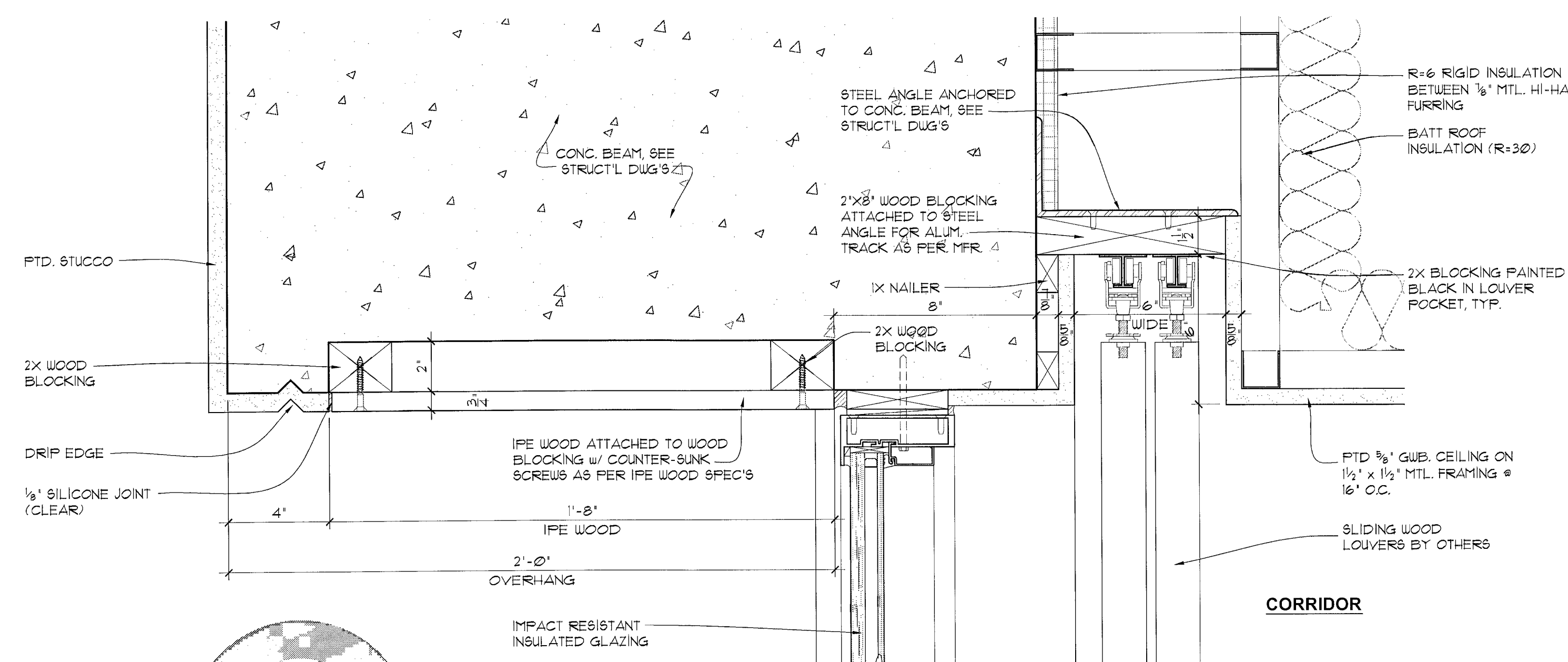
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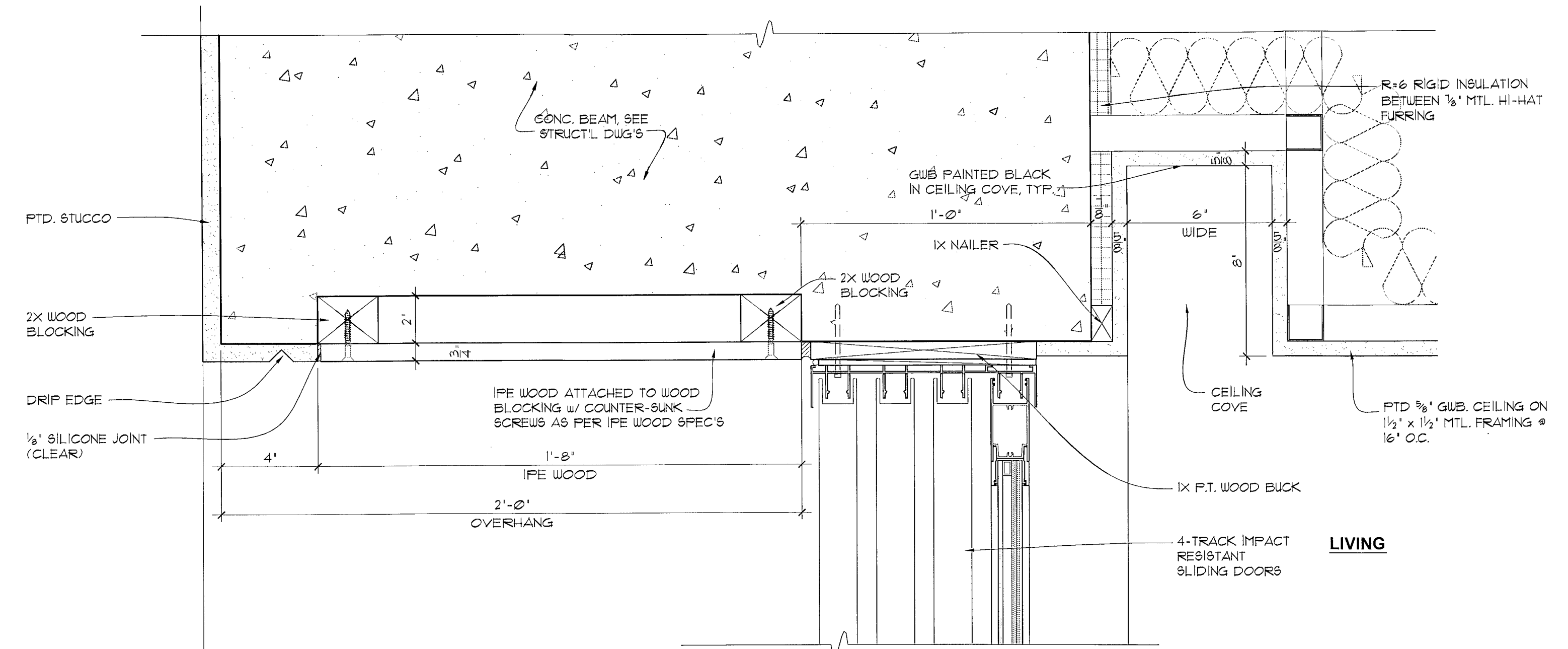
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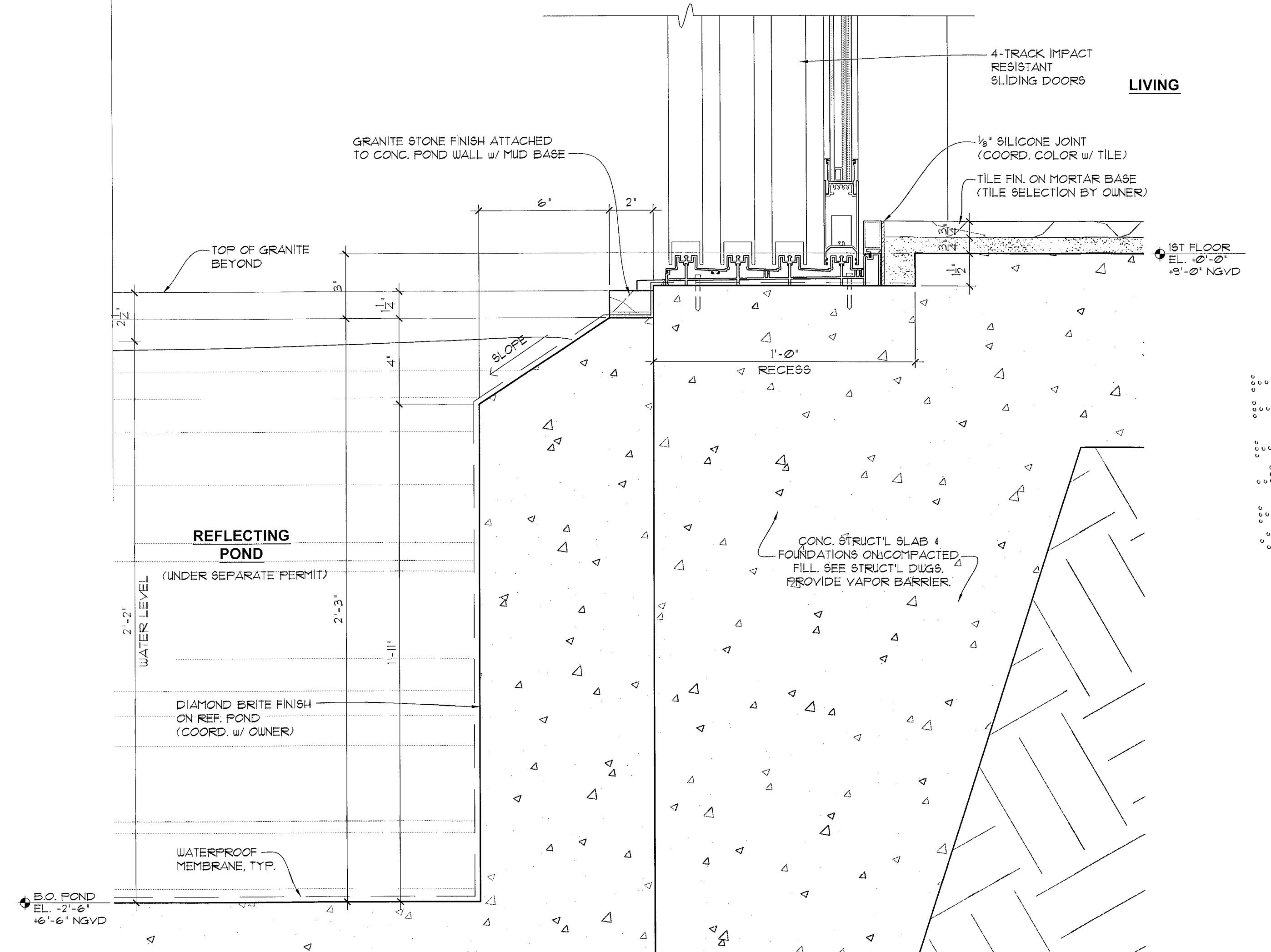
2
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3
A-3/J SCALE 3' = 1'-0"



4
A-3/J SCALE 3' = 1'-0"



5
A-3/J SCALE 3' = 1'-0"

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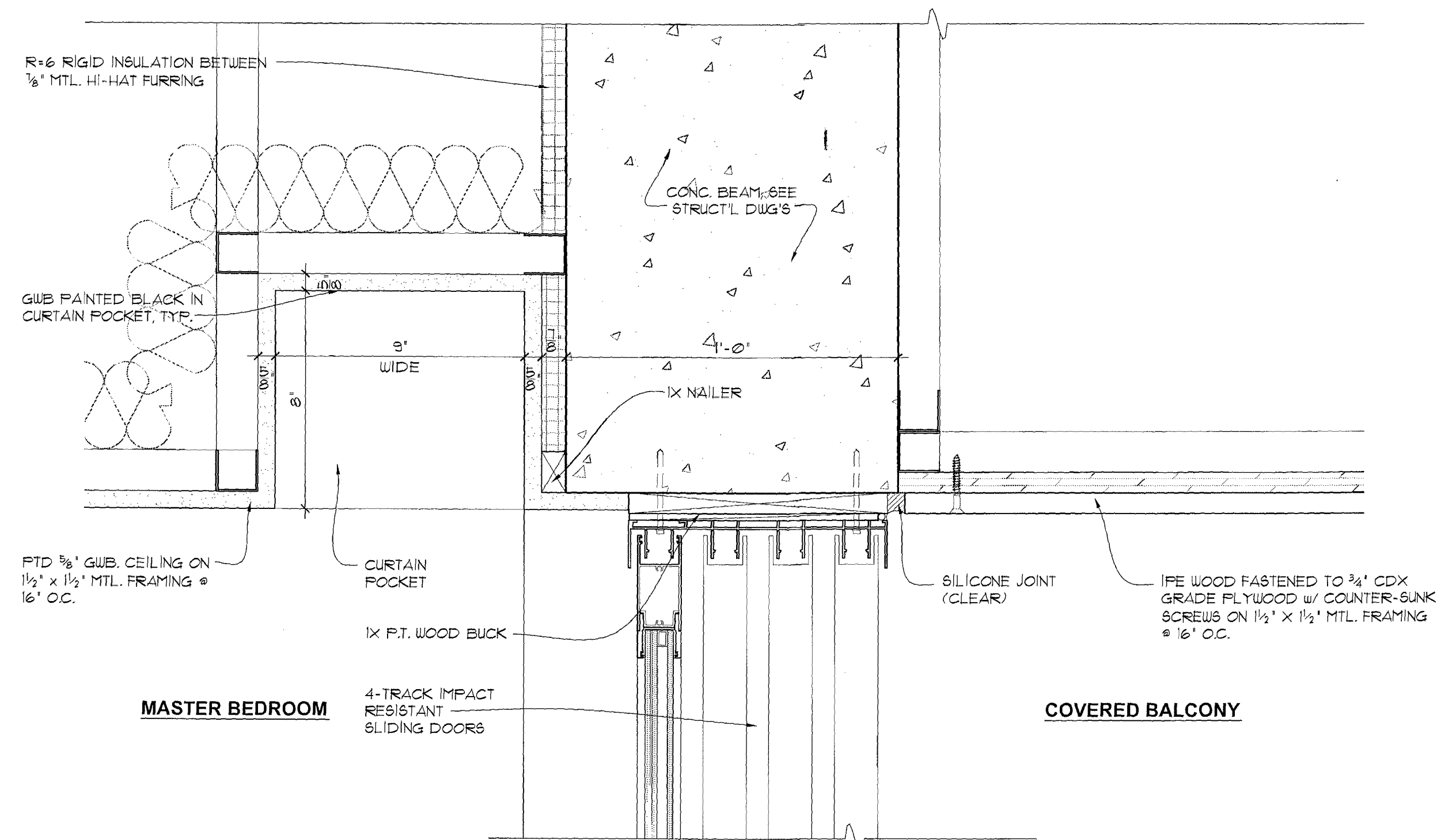
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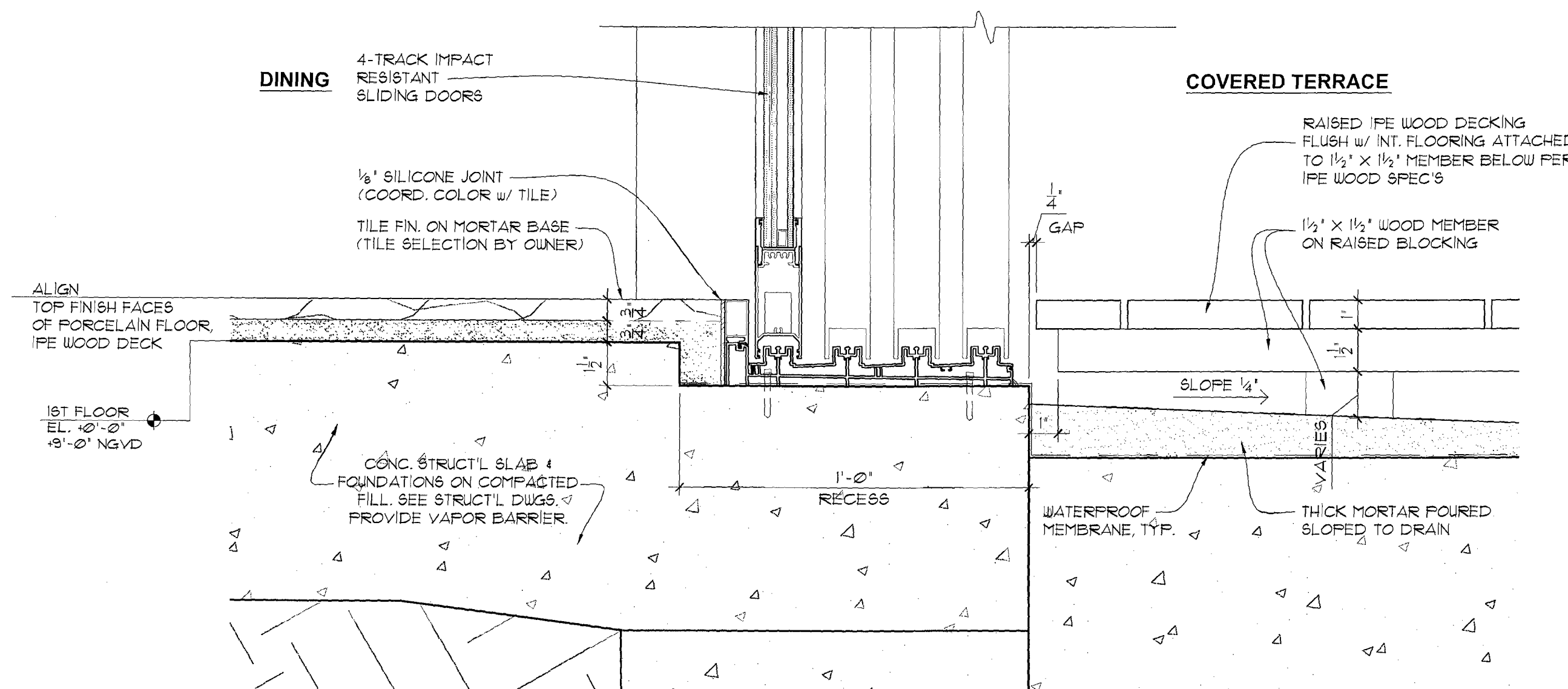
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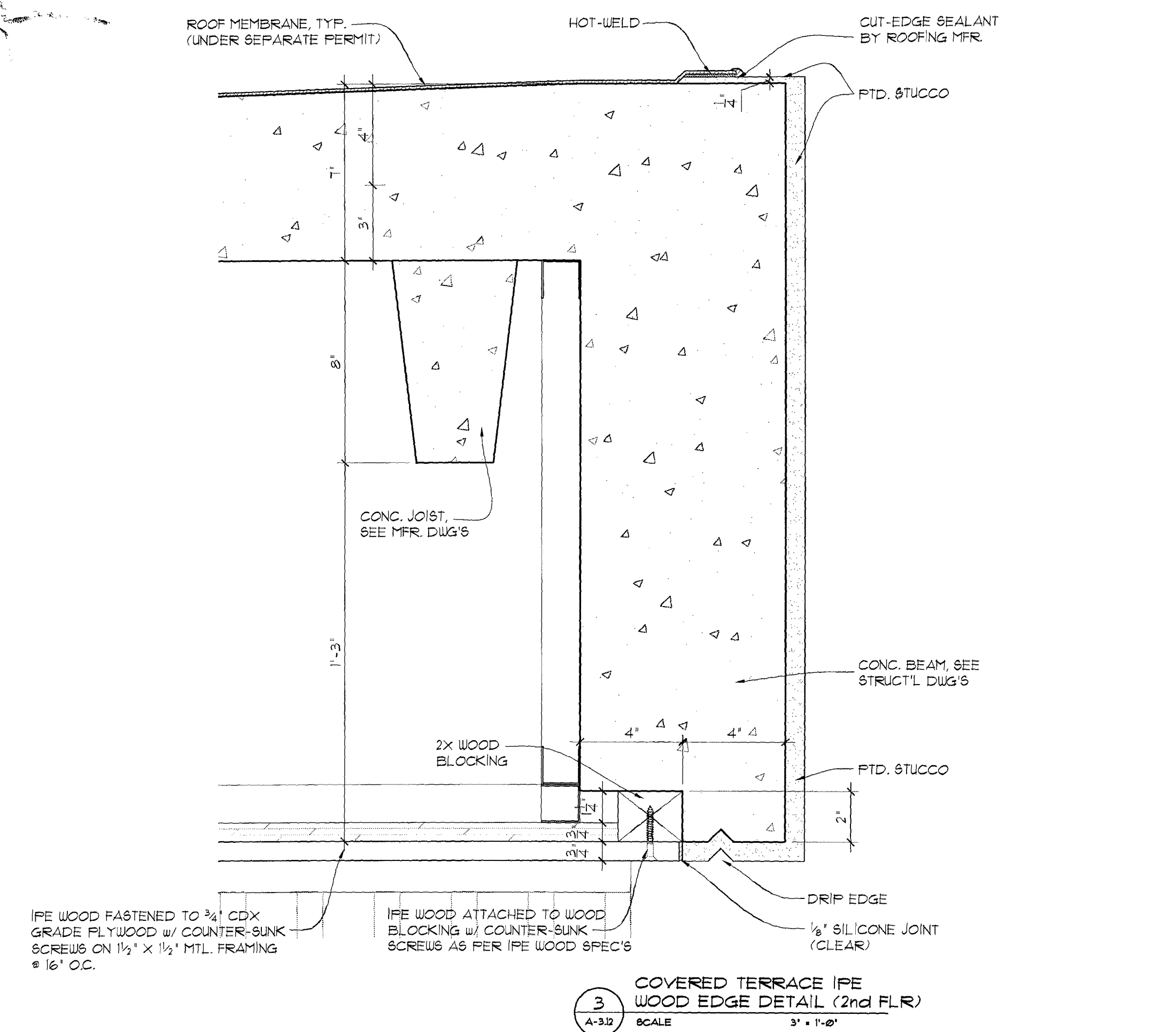
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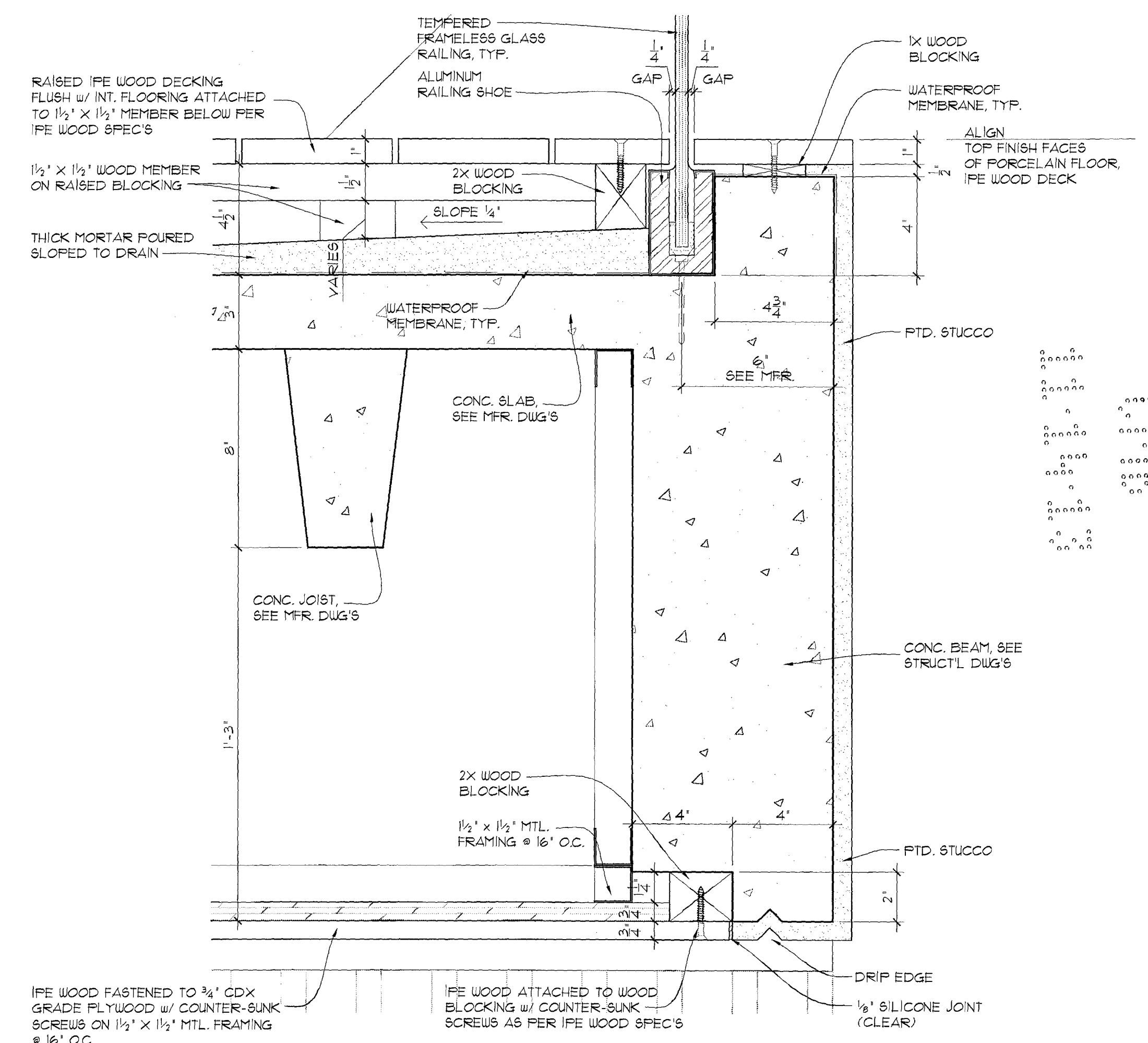
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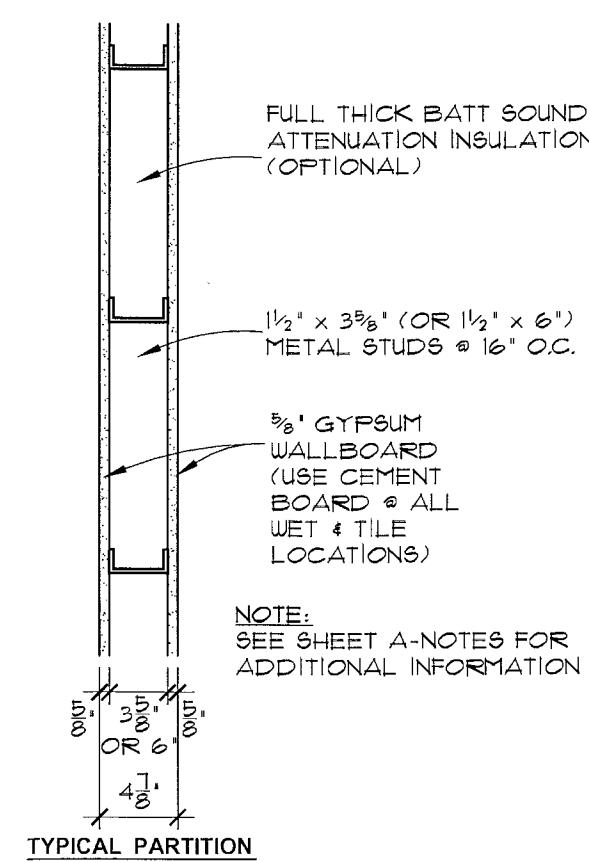
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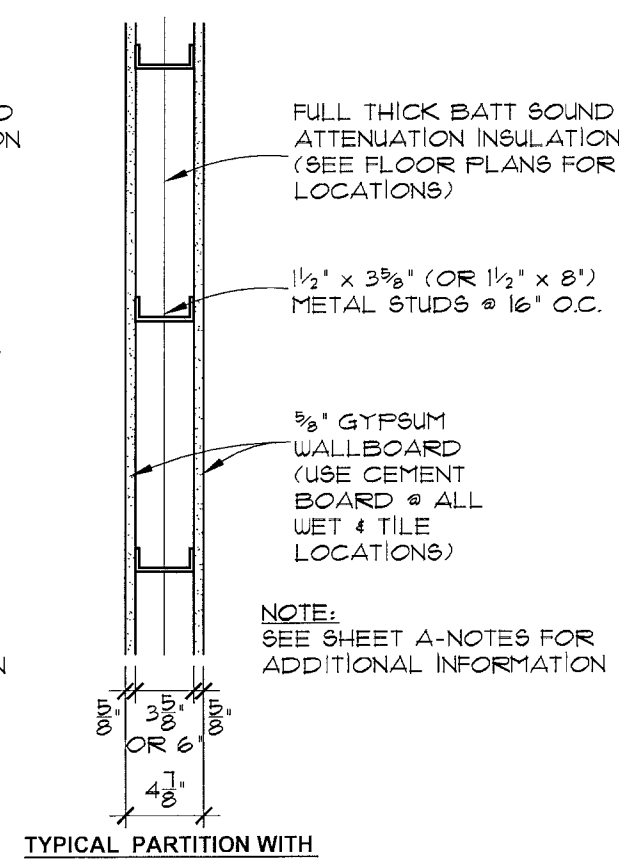
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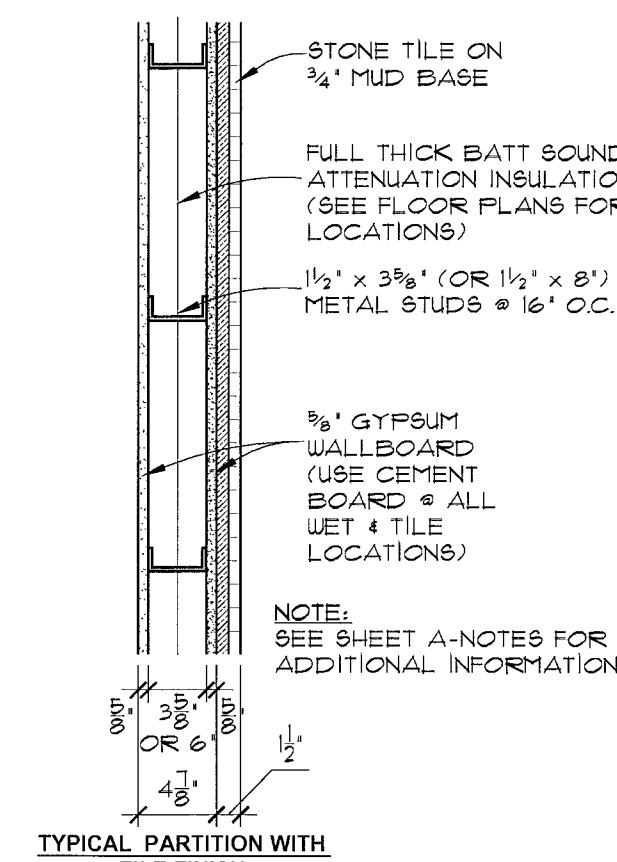
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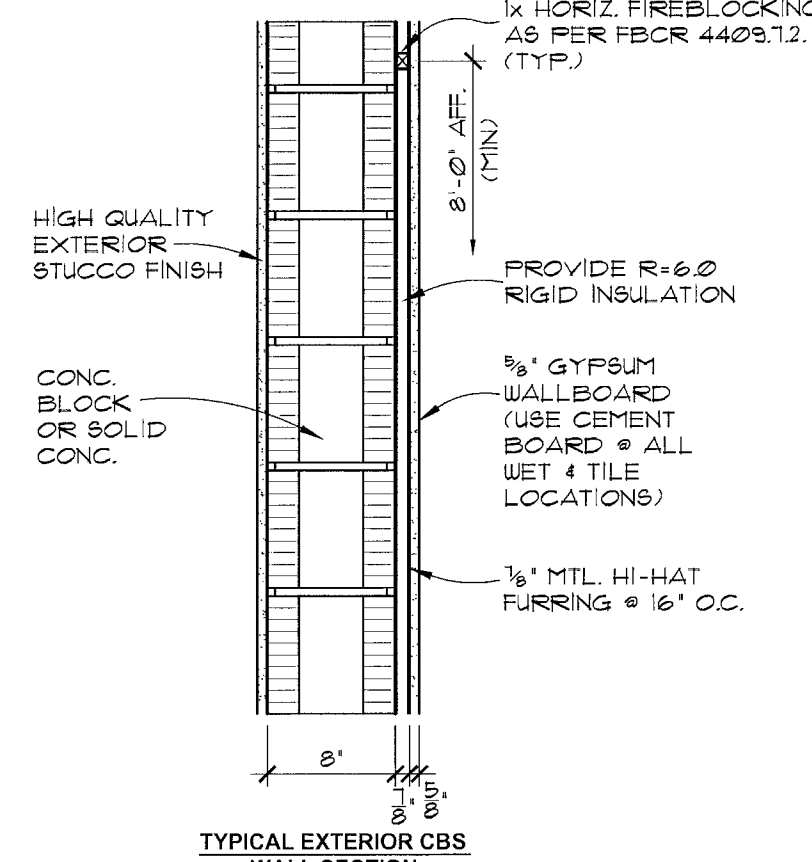
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DETAIL
SCALE: 1" = 1'-0"



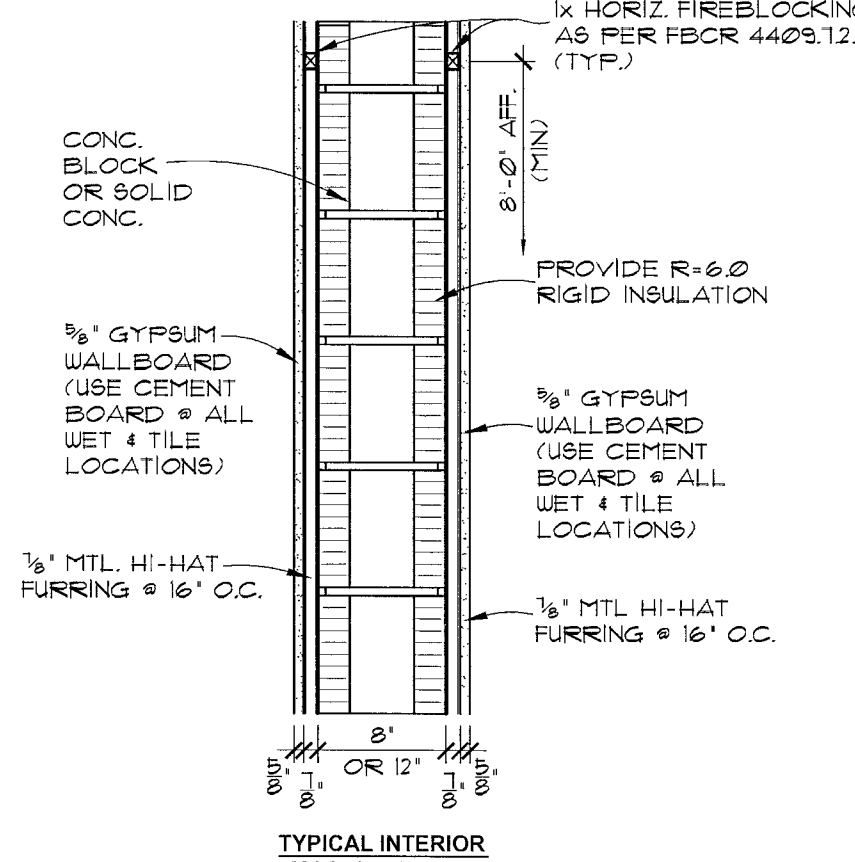
B PARTITION
DETAIL
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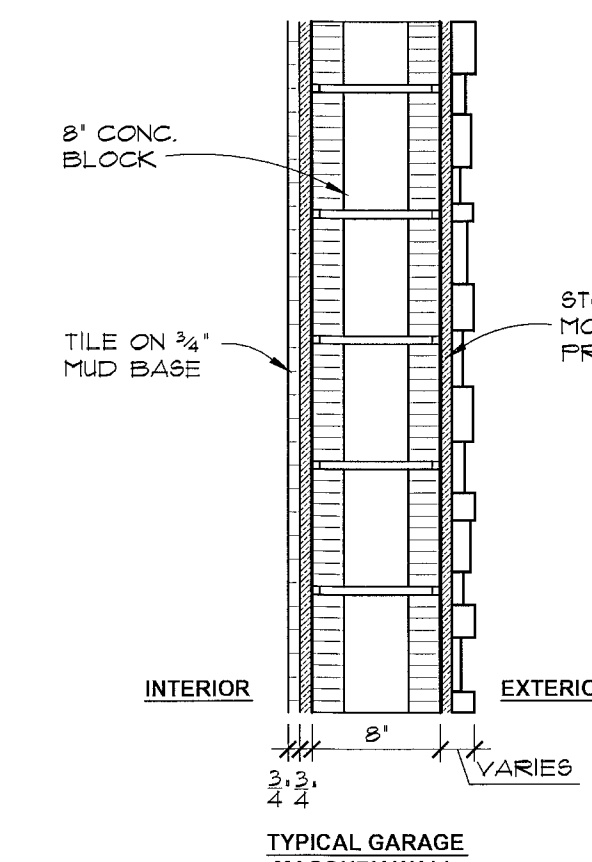
C BLOCK WALL
DETAIL
SCALE: 1" = 1'-0"



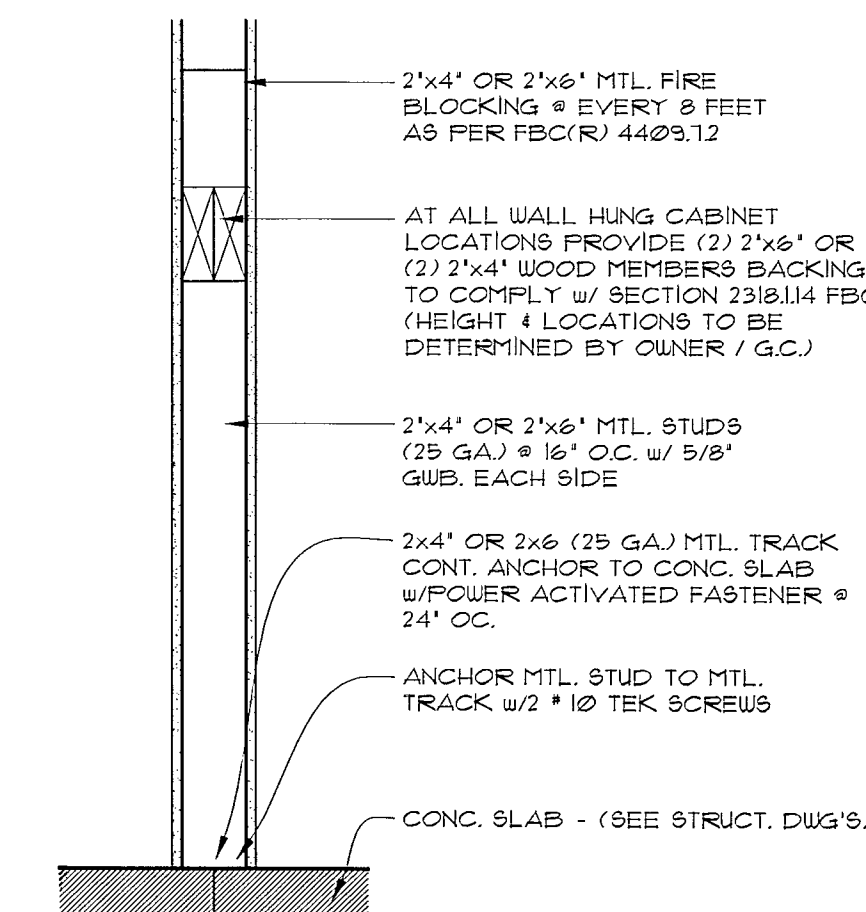
D BLOCK WALL
DETAIL
SCALE: 1" = 1'-0"



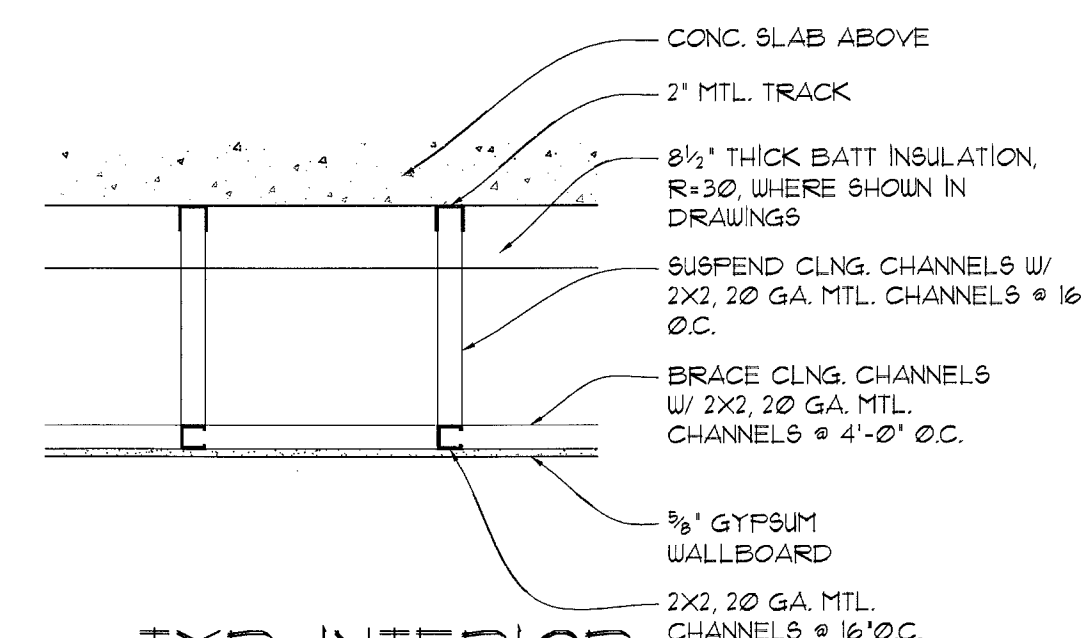
E BLOCK WALL
DETAIL
SCALE: 1" = 1'-0"



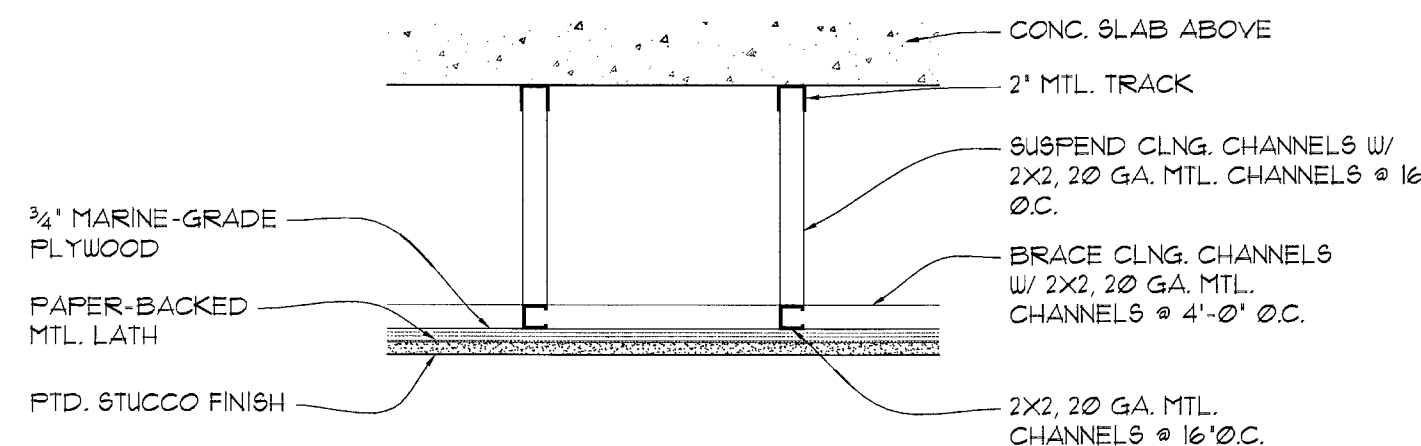
F BLOCK WALL
DETAIL
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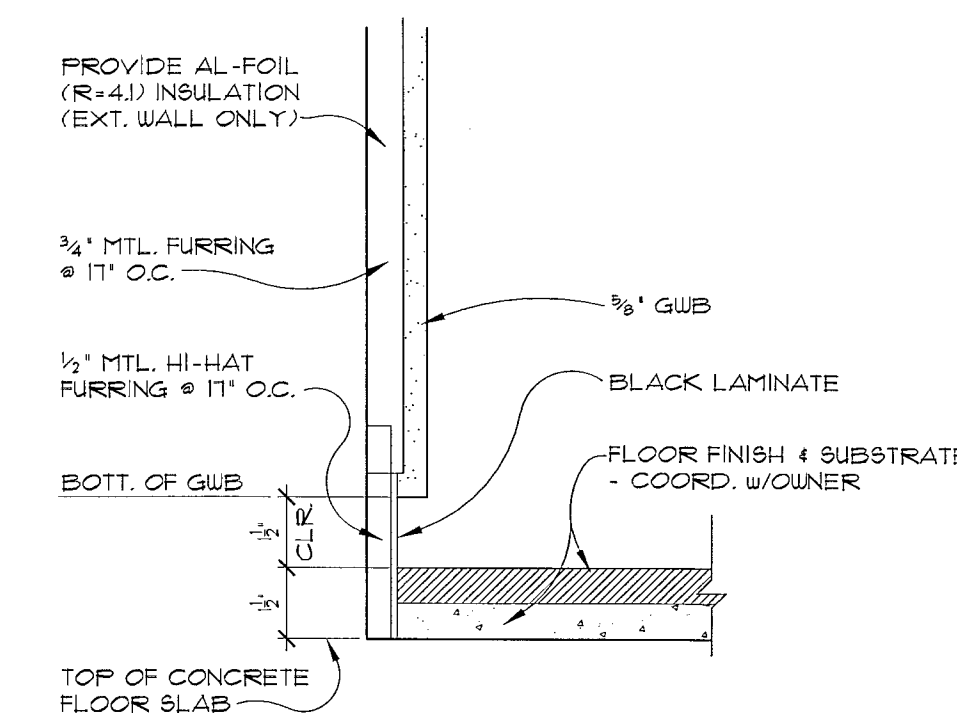
TYP. PARTITION
REINFORCING DETAIL
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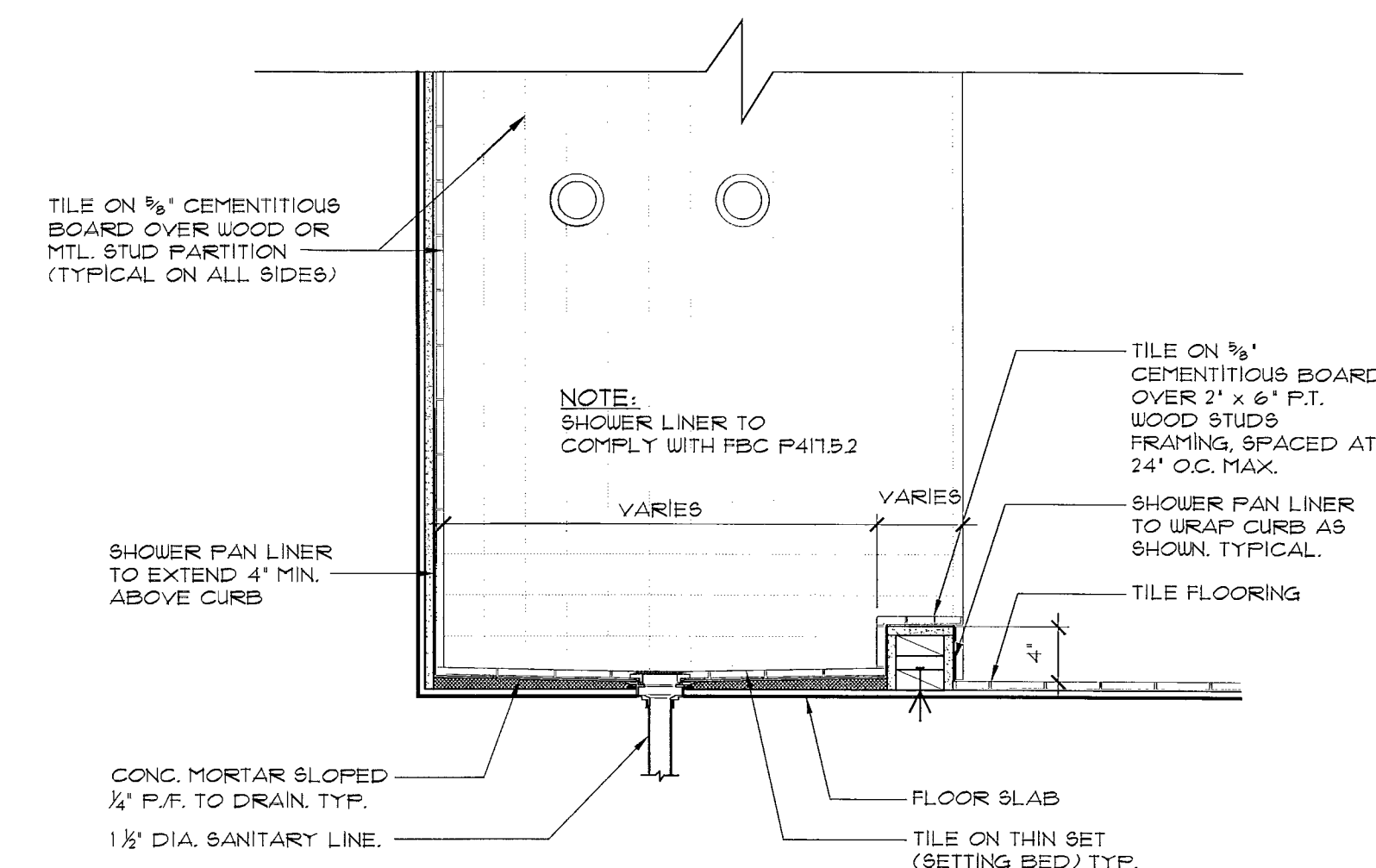
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CEILING DETAIL
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2 TYP. EXTERIOR
CEILING DETAIL
SCALE: 1" = 1'-0"



TYP. BASE DETAIL
SCALE: 3" = 1'-0"



TYP. SHOWER PAN DETAIL
SCALE: 1" = 1'-0"

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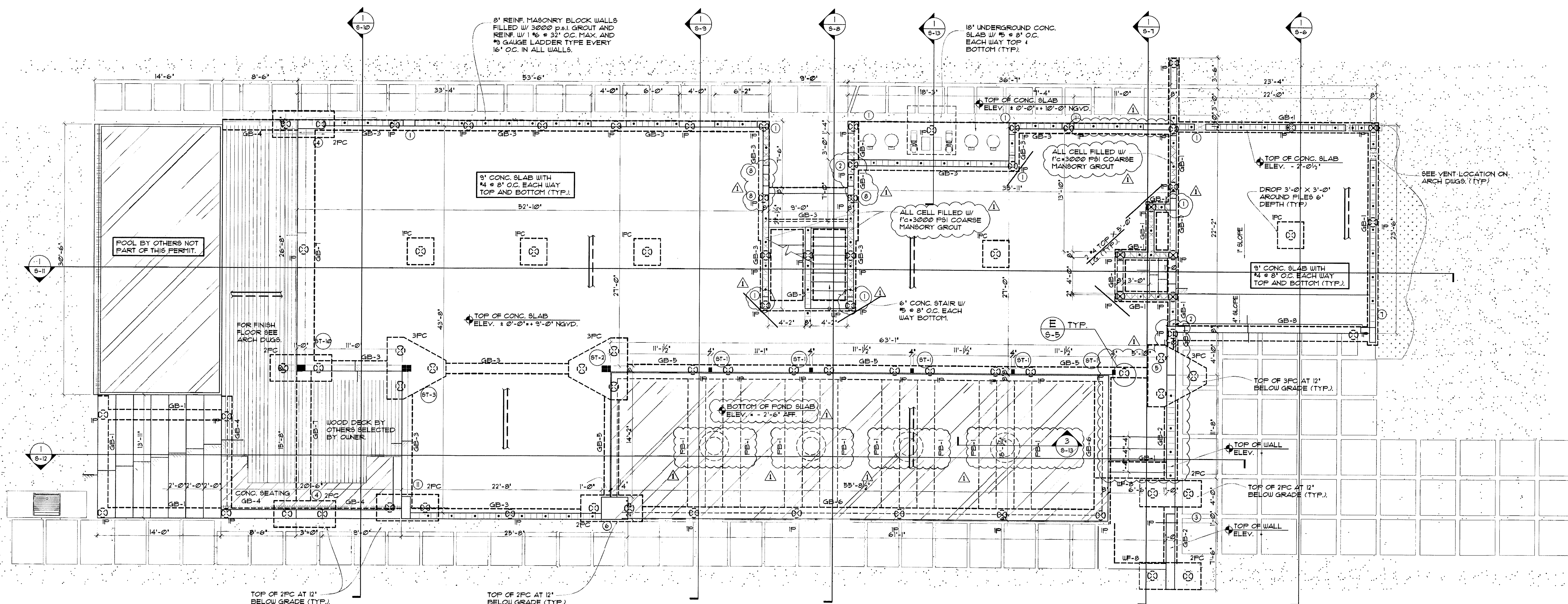
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comm no.
1241

date:
09-30-2013

revised:

sheet no.
A-4.1



FOUND/GROUND FLOOR FRAMING PLAN

SCALE: 3/16"=1'-0"

GROUND FLOOR NOTES:

- 1.- THE CONC. GROUND SLAB TO BE 9" CONC. SLAB OVER VAPOR BARRIER ON WELL. COMPACTED FILL REIN. W/ 14 # 8" O.C. EACH WAY TOP AND BOTTOM (TYP.) UNLESS OTHERWISE NOTED.
- 2.- TOP OF GROUND FLOOR SLAB ELEVATION=+0'-0" ± 9.00' NGVD. TYP. UNLESS OTHERWISE NOTED.
- 3.- FOR GENERAL NOTES, SCHEDULES, SECTIONS AND DETAILS SEE SHEET S-4 TO S-13.
- 4.- SOIL SHALL BE TREATED FOR TERMITE PROTECTION AS PER F.B.C. 2010 RESIDENTIAL EDITION.
- 5.- PLAN AND CALCULATIONS HAVE BEEN DESIGNED FOR COMPLIANCE WITH F.B.C. 2010 RESIDENTIAL EDITION.
- 6.- ALL GRADE BEAMS NEED TO BE FORMED.
- 7.- UNDERGROUND PIPING HAVE TO BE SUPPORTED BY HANGER FROM GROUND CONC. SLAB.
- 8.- ALL POURED CONCRETE HAS TO BE TESTED.

- 9.- REBAR SPLICES: BOTTOM BARS: LENGTH=36" ABOVE BEARING BLOCK WALL (TYP.). TOP BARS: LENGTH=36" AWAY OF BEARING BLOCK WALL AT MID SPAN BETWEEN WALL (TYP.).
- 10.- LAYOUT OF RESIDENCE AS PER ARCH. SITE PLAN.
- 11.- SEE FLOOD VENTS ON ARCH. PLAN.
- 12.- RAILING BY OTHERS. SUBMIT SHOP DRAWINGS & CALCULATIONS TO ENGINEER OF RECORD. & BUILDING DEPARTMENT FOR REVIEW & APPROVAL PRIOR FABRICATION. IT SHALL NOT BE PART OF THIS PERMIT.
- 13.- COORDINATE WINDOWS OPENING WITH WINDOW MANUFACTURE SHOP DRAWINGS BEFORE TO START WORKING ON MASONRY WALLS.
- 14.- COORDINATE WITH M.E.P. AND LOW VOLTAGE DUGS EMBED FIXTURES IN CONCRETE BEFORE POURING.

LEGEND:

- NEW 14" DIAM. AUGER CAST PILES.
- NEW CONC. GRADE BEAMS SEE SCHEDULE.
- NEW 8" BLOCK WALLS.
- ALL CELL FILLED W/ 1" C-3000 F91 COARSE MANSORY GROUT
- NEW CONCRETE COLUMN SEE SCHEDULE.
- NEW STEEL COLUMN SEE SCHEDULE.
- OUTER REIN. LAYER ON CONC. SLAB.
- DENOTE TOP BAR (TYP.).
- DENOTE BOTTOM BAR (TYP.).

NOTICE:

GENERAL CONTRACTOR:
IT IS YOUR RESPONSIBILITY WORK TOGETHER WITH ARCHITECTURAL & STRUCTURAL DRAWINGS FOR CONSTRUCTION. IF ANY DISCREPANCY APPEAR CALL ARCHITECT AND ENGINEER OF RECORD BEFORE CONTINUE WORKING.

QUALITY DESIGN
MANUEL I. ORTEGA, P.E.
STRUCTURAL ENGINEER
FL REG. # 52091 CA # 27078
310 MERIDIAN AVE SUITE # 30
MIAMI BEACH, FLORIDA 33139
Phone: (786) 419-2953

revised:
B. D. C.
01-07-2014

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S-1

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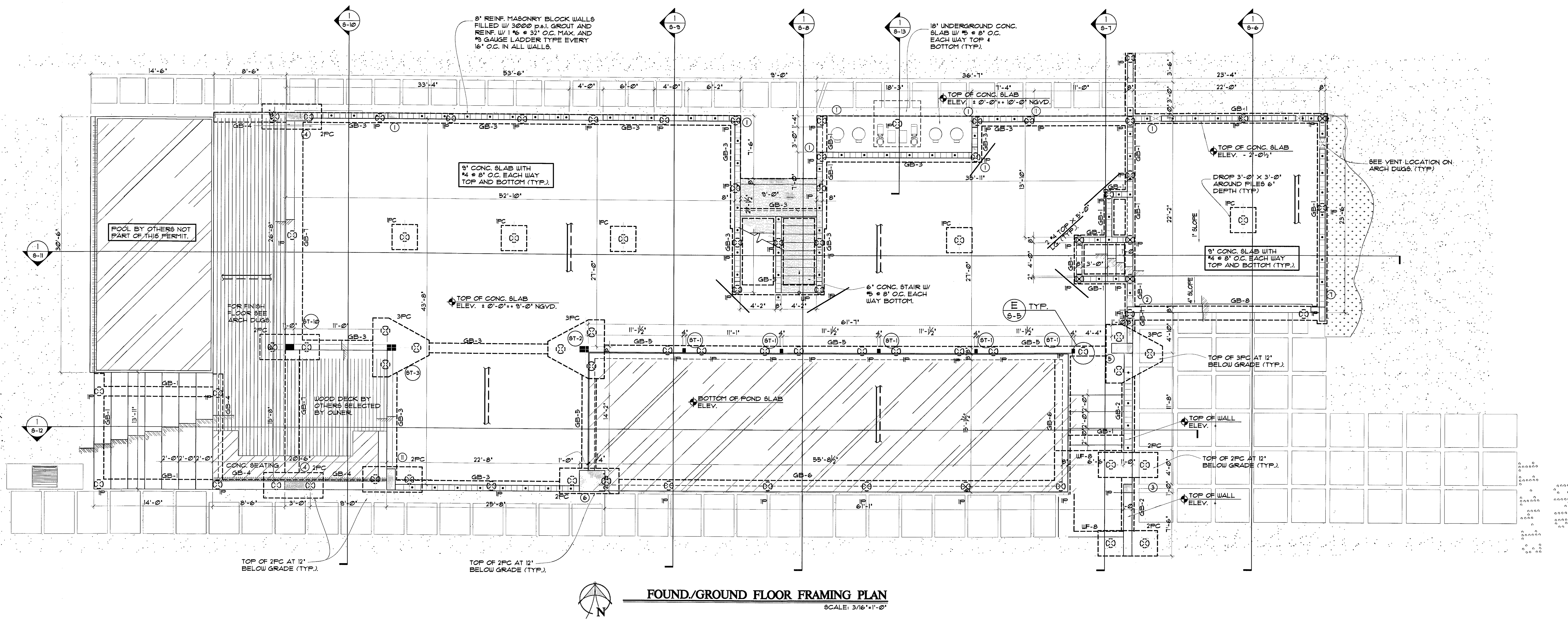
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date:
01-07-14



GROUND FLOOR NOTES:

- 1.- THE CONC. GROUND SLAB TO BE 9" CONC. SLAB OVER VAPOR BARRIER ON WELL COMPACTED FILL REINF. W/ #4 @ 8" O.C. EACH WAY TOP AND BOTTOM (TYP), UNLESS OTHERWISE NOTED.
- 2.- TOP OF GROUND FLOOR SLAB ELEVATION: +0'-0" NGVD. TYP. UNLESS OTHERWISE NOTED.
- 3.- FOR GENERAL NOTES, SCHEDULES, SECTIONS AND DETAILS SEE SHEET S-4 TO S-13.
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- 8.- ALL POURED CONCRETE HAS TO BE TESTED.

- 9.- REBAR SPLICES :
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TOP BARS : LENGTH +36" AWAY OF BEARING BLOCK WALL AT MID SPAN BETWEEN WALL (TYP).
- 10.- LAYOUT OF RESIDENCE AS PER ARCH. SITE PLAN.
- 11.- SEE FLOOD VENTS ON ARCH. PLAN.
- 12.- RAILING BY OTHERS.
SUBMIT SHOP DRAWINGS & CALCULATIONS TO ENGINEER OF RECORD, & BUILDING DEPARTMENT FOR REVIEW & APPROVAL PRIOR FABRICATION. IT SHALL NOT BE PART OF THIS PERMIT.
- 13.- COORDINATE WINDOWS OPENING WITH WINDOW MANUFACTURE SHOP DRAWINGS BEFORE TO START WORKING ON MASONRY WALLS.
- 14.- COORDINATE WITH M.E.P. AND LOW VOLTAGE DUGS EMBED FIXTURES IN CONCRETE BEFORE POURING.

LEGEND:	
	NEW 14" DIAM. AUGER CAST PILES.
	NEW CONC. GRADE BEAMS SEE SCHEDULE.
	NEW 8" BLOCK WALLS.
	NEW CONCRETE COLUMN SEE SCHEDULE.
	NEW STEEL COLUMN SEE SCHEDULE.
	OUTER REINF. LAYER ON CONC. SLAB.
	DENOTE TOP BAR (TYP.).
	DENOTE BOTTOM BAR (TYP.).

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MANUEL I. ORTEGA
FL, P.E. 52021

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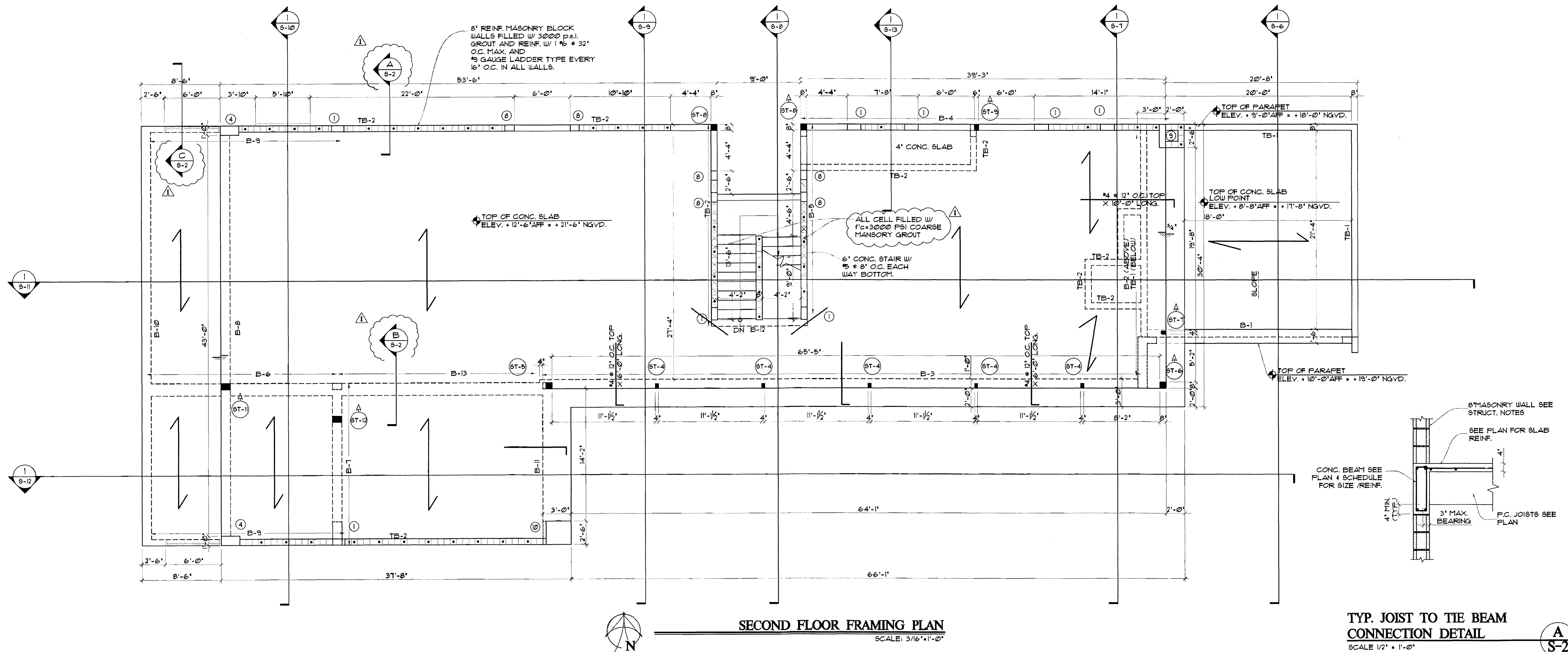
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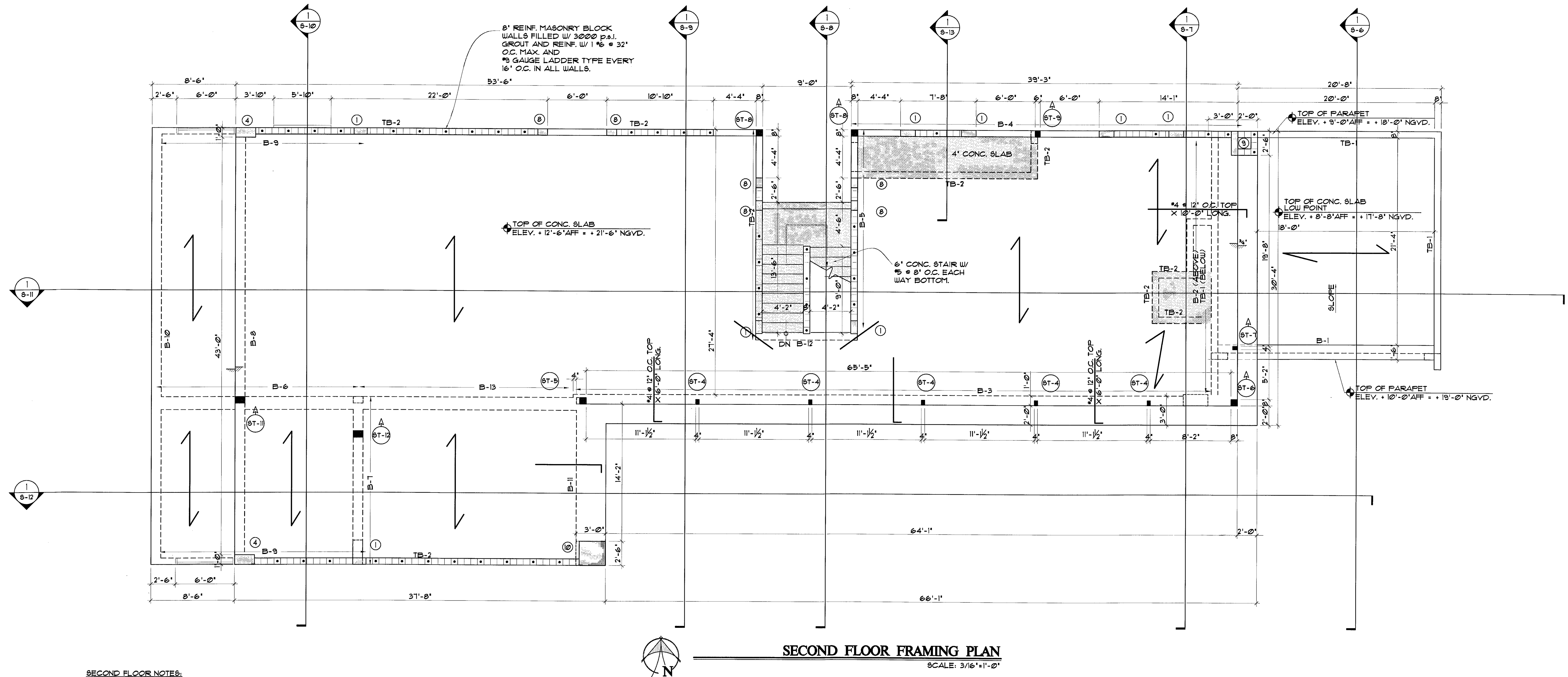
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NOTICE:
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STRUCTURAL ENGINEER
FL REG. # 52021, CA # 27078
360 MENDHAM AVE SUITE # 302
MIAMI BEACH, FLORIDA 33139
Phone: (786) 419-2853

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SECOND FLOOR NOTES:

- 1- THE SECOND FLOOR CONC. SLAB TO BE 3" CONC. SLAB REINF. W/ #4 @ 12" O.C. EACH WAY AT MIDDLE DEPTH OVER PRECAST CONC. JOIST (TYP.).
- 2- DESIGN LOADS:
FLOOR : LL = 40 PSF DL = 30 PSF + SYSTEM WEIGHT
WIND LOAD:
AS PER F.B.C. 2010 EDITION AND ASCE 7-10.
V=175 MPH.
EXPOSURE=D
I=110.
- 3- PLAN & CALCULATIONS HAVE BEEN DESIGNED IN COMPLIANCE WITH THE F.B.C. 2010 EDITION.
- 4- FOR GENERAL NOTES, DETAILS, BEAM SCHEDULE AND COLUMN SCHEDULE, SEE SHEET S-4.
- 5- DROP TIE BEAMS OVER WINDOWS & DOORS. EXTEND 8" OVER EACH SIDE OF OPENING. ADD (2) #5 BOTTOM AND STIRRUPS #3 @ 12" O.C. (TYP.).
- 6- REBAR SPLICES:
BOTTOM BARS: LENGTH=36" ABOVE BEARING BLOCK WALL (TYP.).
TOP BARS: LENGTH=36" AWAY OF BEARING BLOCK WALL AT MID SPAN BETWEEN WALL (TYP.).
- 7- RAILING BY OTHERS.
SUBMIT SHOP DRAWINGS & CALCULATIONS TO ENGINEER OF RECORD. & BUILDING DEPARTMENT FOR REVIEW & APPROVAL PRIOR FABRICATION. IT SHALL NOT BE PART OF THIS PERMIT.
- 8- COORDINATE WITH M.E.P. AND LOW VOLTAGE DUGS. EMBED FIXTURES AND OPENING ON CONCRETE SLAB BEFORE POURING.

LEGEND:	
	NEW 8" BLOCK WALLS.
	NEW CONCRETE COLUMN SEE SCHEDULE.
	DENOTE 8" PRECAST CONC. JOIST @ 3'-6" O.C. (TYP.).

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10-14-13

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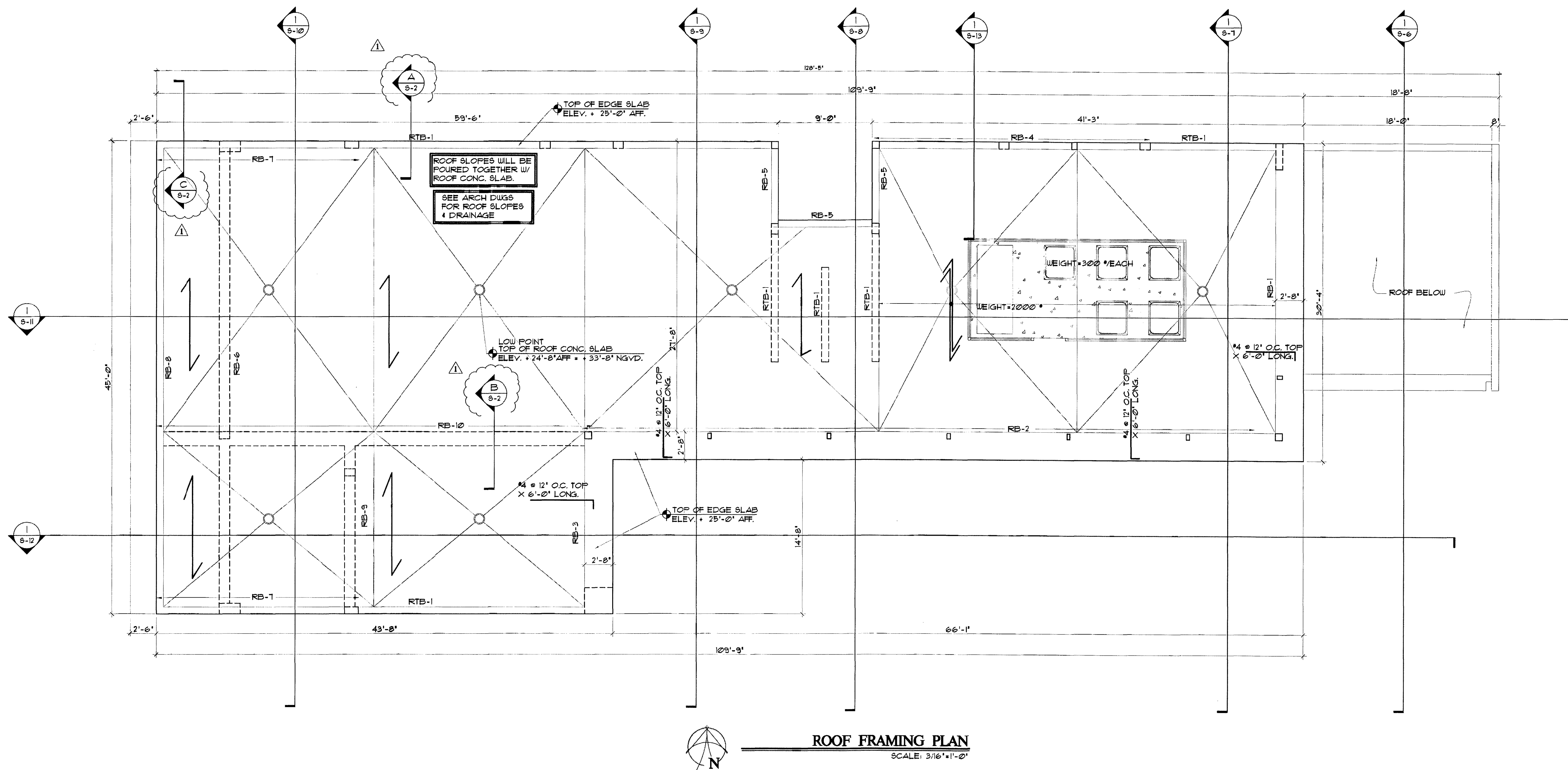
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MANUEL I. ORTEGA
FL, P.E. 52261

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ROOF NOTES:

1. THE ROOF CONC. SLAB TO BE 4" CONC. SLAB REIN. W/ #4 @ 12" O.C. EACH WAY AT MIDDLE DEPTH OVER PRECAST CONC. JOIST (TYP).
2. DESIGN LOADS:
ROOF: LL = 30 PSF DL = 30 PSF + SYSTEM WEIGHT.
WIND LOAD:
45 PSF PER F.B.C. 2010 EDITION AND ASCE 7-10.
V=115 MPH
EXPOSURE=D
I=110.
3. PLAN & CALCULATIONS HAVE BEEN DESIGNED IN COMPLIANCE WITH THE F.B.C. 2010 EDITION.
4. FOR GENERAL NOTES, DETAILS, BEAM SCHEDULE AND COLUMN SCHEDULE, SEE SHEET S-4.
5. DROP TIE BEAMS OVER WINDOWS & DOORS. EXTEND 8" OVER EACH SIDE OF OPENING. ADD (2) #5 BOTTOM AND STIRRUPS #3 @ 12" O.C. (TYP.).
6. COORDINATE WITH M.E.P. AND LOW VOLTAGE DWGS. EMBED FIXTURES AND OPENING ON CONCRETE SLAB BEFORE POURING.

LEGEND:

- NEW 8" BLOCK WALLS.
- DENOTE 8" PRECAST CONC. JOIST @ 3'-6" O.C. (TYP.).
- DENOTE 8" PRECAST CONC. JOIST @ 2'-6" O.C. (TYP.).

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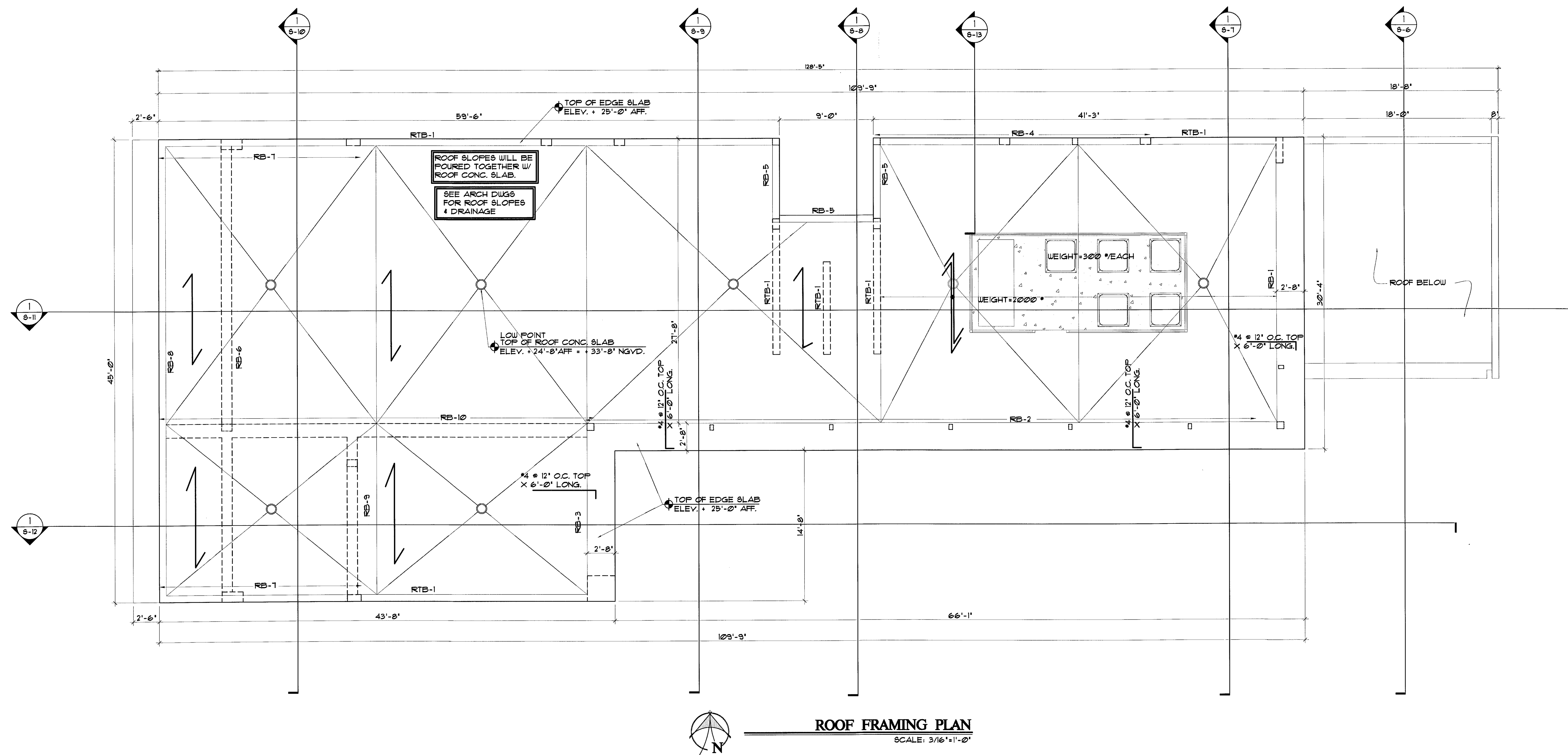
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Phone: (305) 418-2853

MANUEL I. ORTEGA
P.E. 53091
DESIGN

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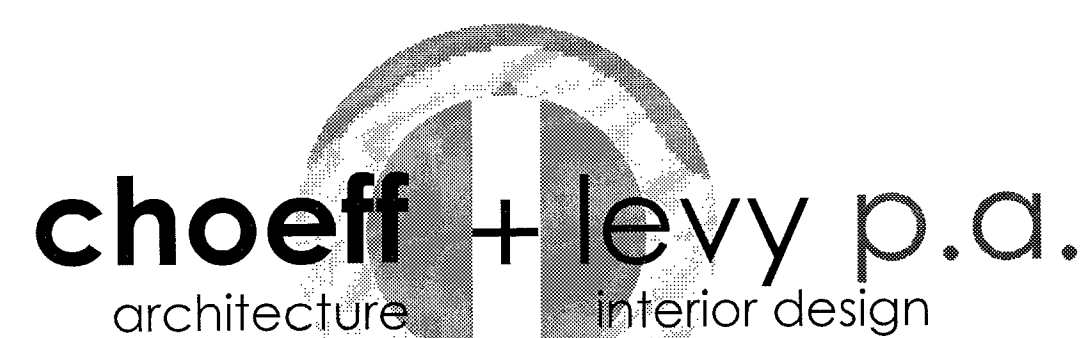
ROOF FRAMING PLAN
SCALE: 3/16"=1'-0"

ROOF NOTES:

- 1- THE ROOF CONC. SLAB TO BE 3" CONC. SLAB REINF. W/ #4 @ 12" O.C. EACH WAY AT MIDDLE DEPTH OVER PRECAST CONC. JOIST (TYP).
- 2- DESIGN LOADS:
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WIND LOAD:
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EXPOSURE=D
I=10.
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- 6- COORDINATE WITH M.E.P. AND LOW VOLTAGE DUGS. EMBED FIXTURES AND OPENING ON CONCRETE SLAB BEFORE POURING.

LEGEND:

- NEW 8" BLOCK WALLS.
- DENOTE 8" PRECAST CONC. JOIST @ 3'-6" O.C. (TYP.).
- DENOTE 8" PRECAST CONC. JOIST @ 2'-6" O.C. (TYP.).



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Phone: (785) 419-2853



MANUEL I. ORTEGA
FL, P.E. 52091

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PERMIT SET

A. ALL PILES THAT EXCEED THE FOLLOWING TOLERANCES SHALL BE SUBMITTED TO THE ENGINEER OF RECORD FOR REVIEW:

H ² + ALGER CAST PILES: ALLOWABLE SOIL BEARING CAPACITY, AS PER SOIL REPORT PREPARED BY DYNATECH ENGINEERING CORPORATION. DATE: JUNE 27, 1980.	ALGER CAST PILES REINFORCED W/ 6 % VERTICAL AND STIRRUPS ½ " @ 12" O.C. FILL LENGTH APPROXIMATE PILE LENGTH MINUS 1' TO 1.5' GRADE. WATER-REPAIRS ALLOWED.
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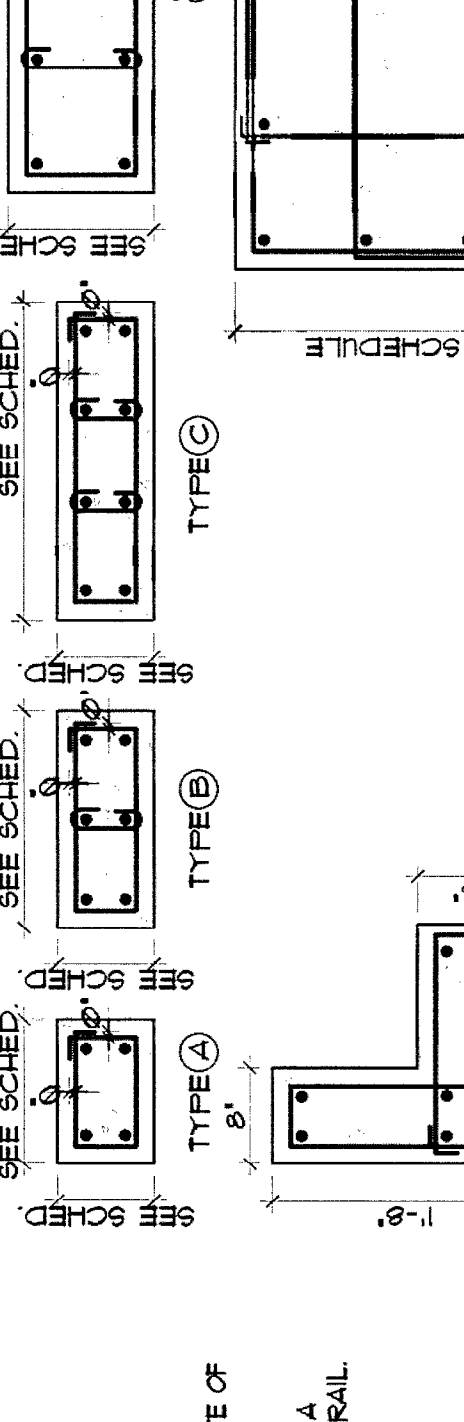
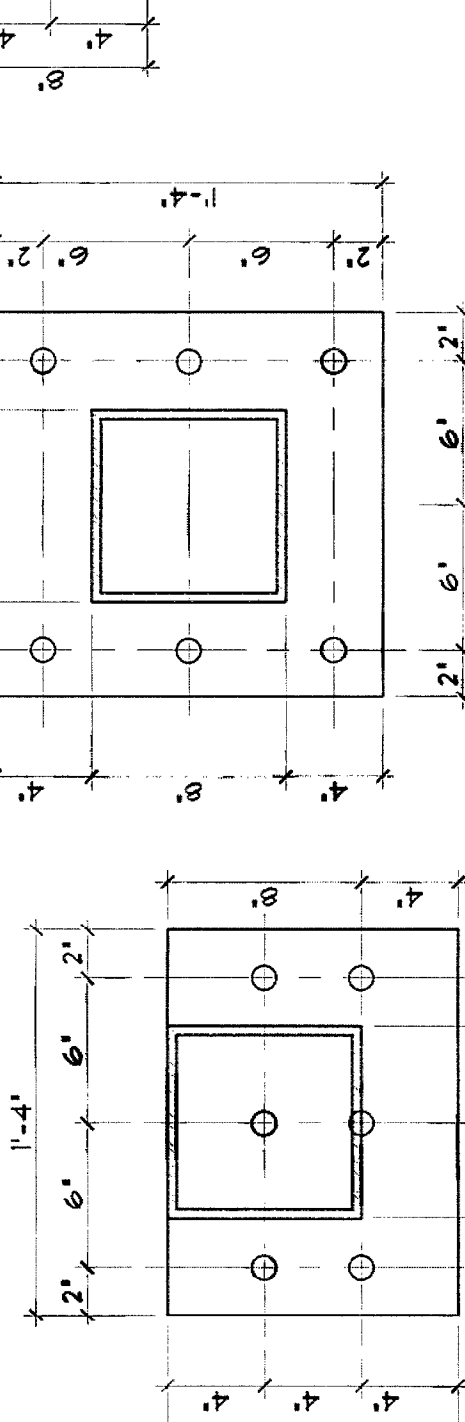
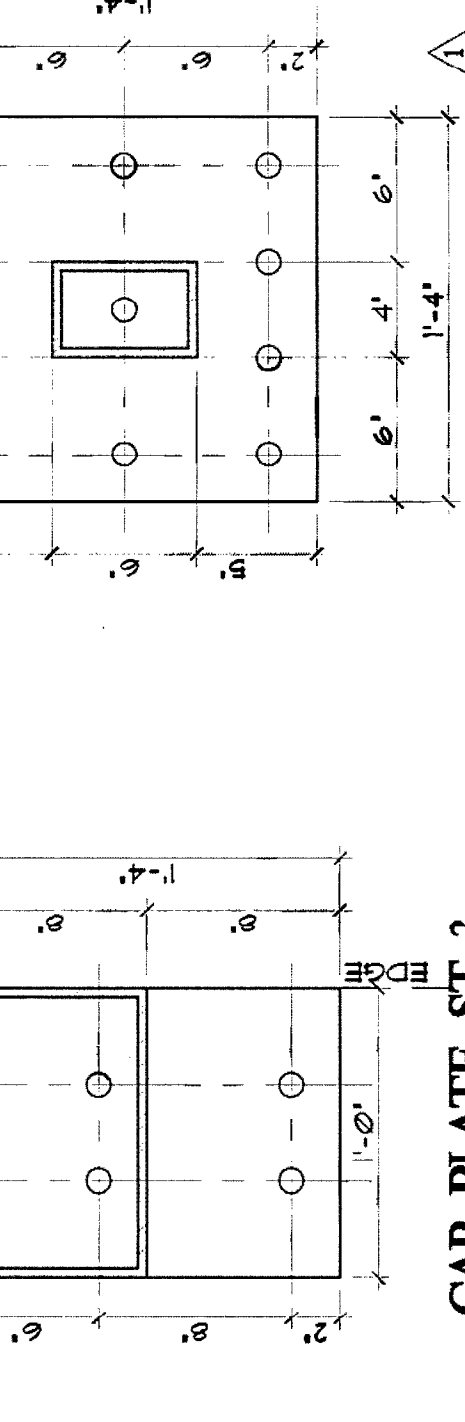
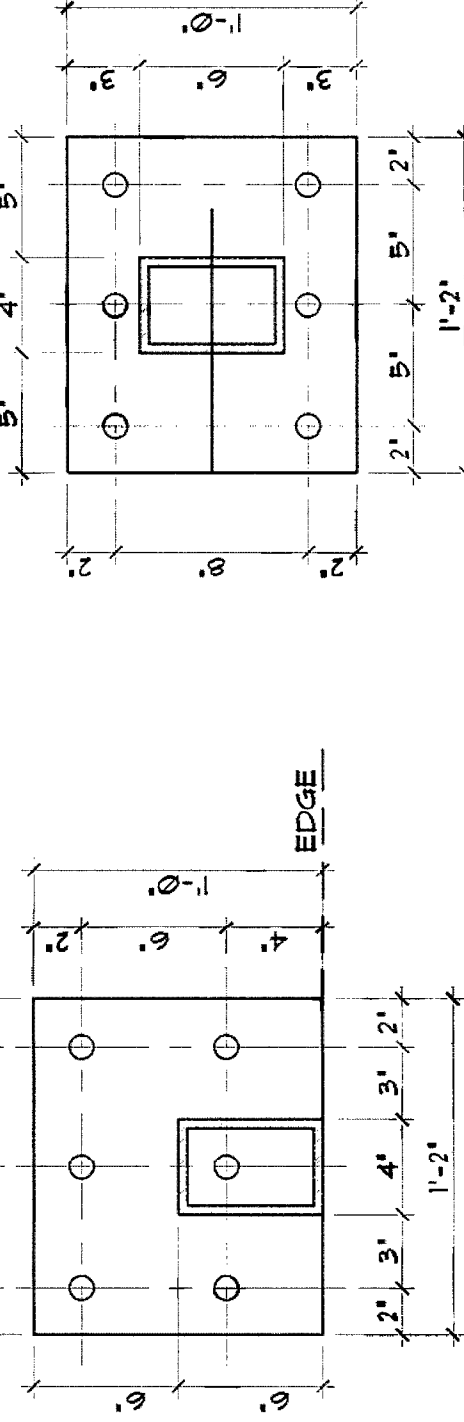
B. A. PILES AS BUILT SURVEY SIGNED AND SEALED BY A FLORIDA REGISTERED LAND SURVEYOR SHALL BE SUBMITTED TO THE ENGINEER OF RECORD FOR REVIEW. PROVIDE A FILE INFERRING SYSTEM IN ADDITION TO ALL DEVIATIONS OF FILE LOCATION FROM THE STRUCTURAL PILE LAYOUT PLANS.

C. NO FILE CARS WILL BE INSPECTED BY THE THRESHOLD INSPECTOR BEFORE REVIEW OF FILES HAS BEEN DETERMINED.

D. ALL FENCIBL RODS OR WIRE FOR FORMING PILE CAP SHALL BE CUT BACK 1' FROM FACE OF CONCRETE CAP AND COVERED WITH EPOXY.



'C' BARS ARE TOP BARS AT NON-CONTINUOUS ENDS.
'E' BARS ARE TOP BARS OVER RIGHT INTERIOR SUPPORTS.
TOP BARS ARE REINFORCED WITH ALL REINFORCED IN THE



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BASE PLATE ST-2 & ST-3

SCALE: $\frac{1}{8}" = 1'-0"$

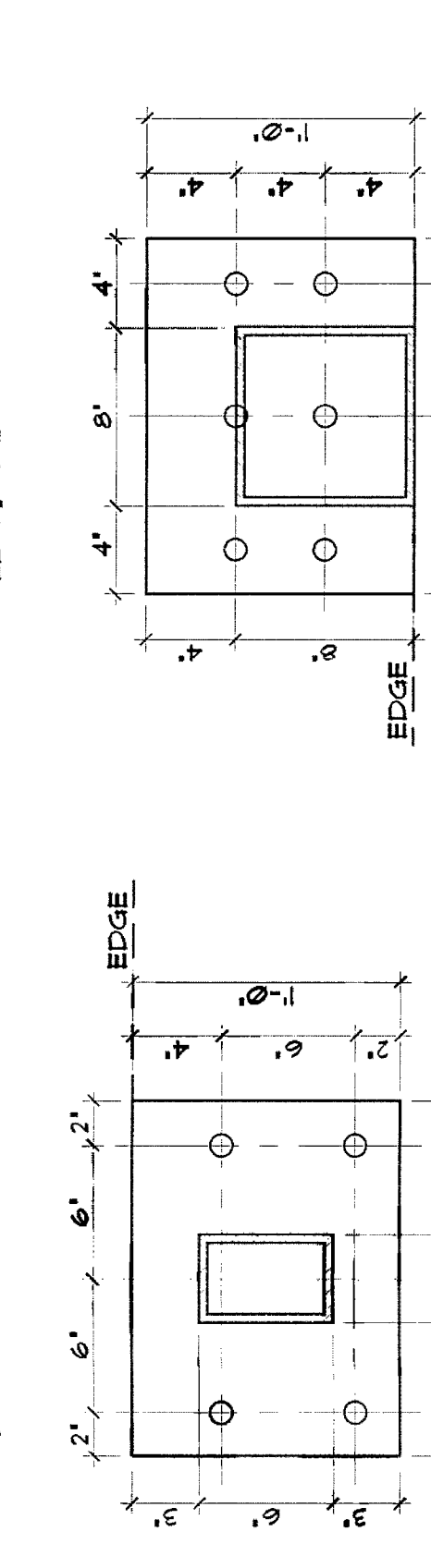
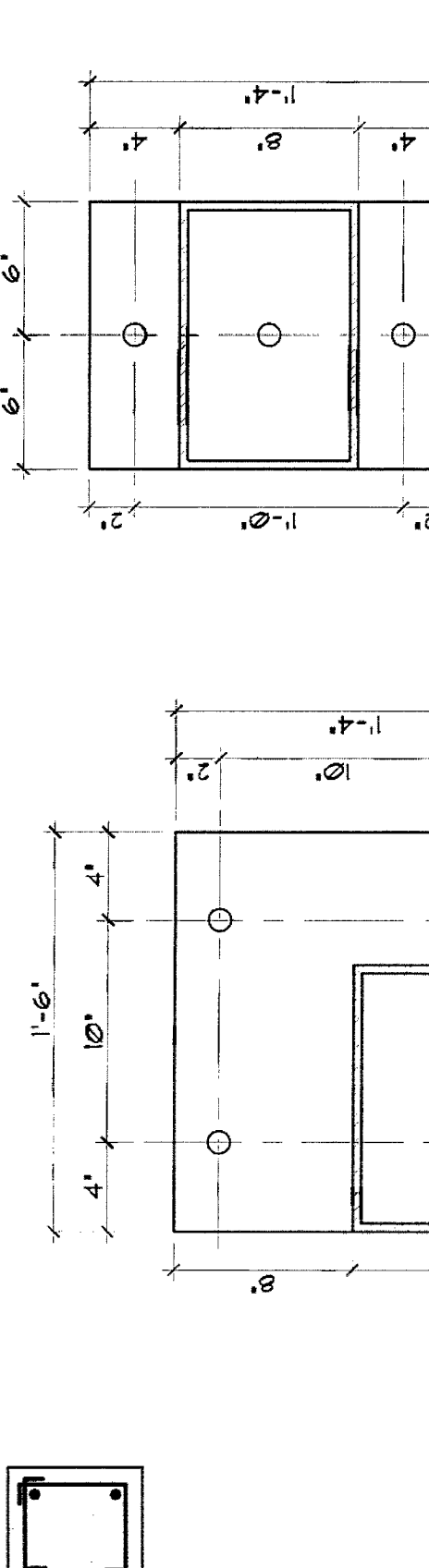
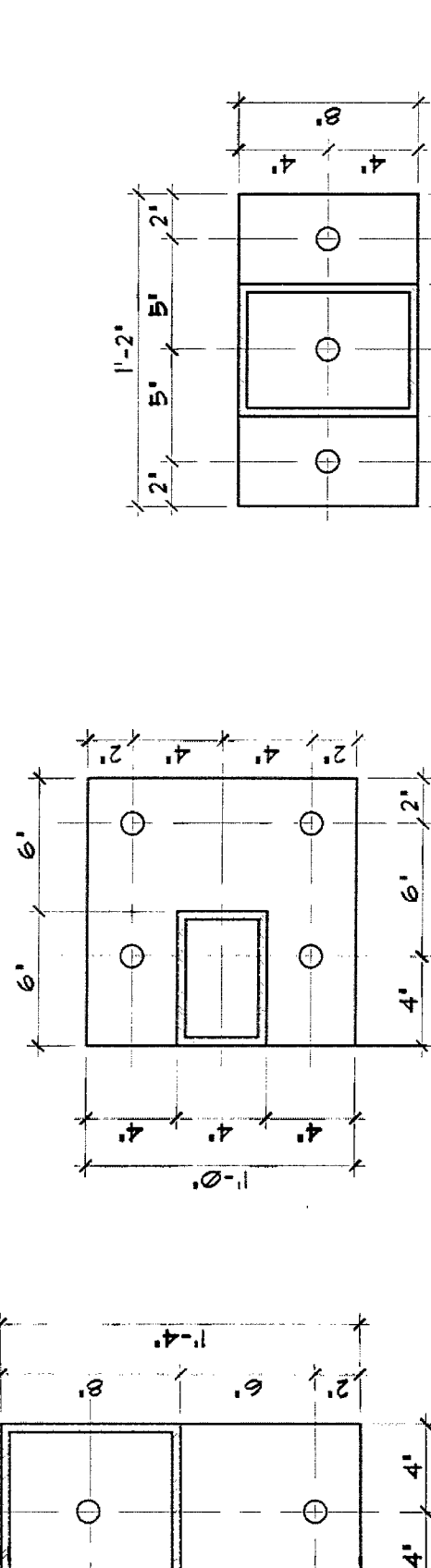


Figure 1 is a schematic diagram of the experimental setup. It shows a subject seated at a table, looking at a video screen. A camera is positioned above the screen. A scale bar is shown on the screen. The subject is looking at a point on the screen, which is labeled 'B'.



BASE PLATE ST-10
SCALE: $1\frac{1}{2}''=1'-0''$

BASE PLATE ST-11 & ST-12
SCALE: $1\frac{1}{2}''=1'-0''$

NOTE : TOP OF ROOF CONC. BEAM EQUAL TO LOW POINT ROOF CONC. SLAB

MARK	SIZE	BASE IE	CAP IE	REMARKS
ST-1	6' x 4' x 1/4"	12' x 14' x 1" (e) 3/4" x e' LG. H.S.	12' x 10' x 1" (e) 3/4" x e' LG. H.S.	FILL W/3000 psi GROUT
ST-2	8' x 12' x 3/8"	16' x 16' x 1" (e) 3/4" x e' LG. H.S.	12' x 20' x 1" (e) 3/4" x e' LG. H.S.	FILL W/3000 psi GROUT
ST-3	8' x 12' x 3/8"	16' x 16' x 1" (e) 3/4" x e' LG. H.S.	12' x 16' x 1" (e) 3/4" x e' LG. H.S.	FILL W/3000 psi GROUT
ST-4	6' x 4' x 1/2"	16' x 16' x 1 1/2" (1) 3/4" x e' LG. H.S. (2) 3/4" x e' LG. H.S.	12' x 16' x 1" (e) 3/4" x e' LG. H.S.	FILL W/3000 psi GROUT
ST-5	8' x 8' x 1/4"	12' x 16' x 1" (e) 3/4" x e' LG. H.S.	12' x 16' x 1" (e) 3/4" x e' LG. H.S.	FILL W/3000 psi GROUT
ST-6	8' x 8' x 1/4"	16' x 16' x 1" (e) 3/4" x e' LG. H.S.	16' x 16' x 1" (e) 3/4" x e' LG. H.S.	FILL W/3000 psi GROUT
ST-7	6' x 4' x 1/2"	12' x 12' x 1" (e) 3/4" x e' LG. H.S.	12' x 12' x 1" (e) 3/4" x e' LG. H.S.	FILL W/3000 psi GROUT
ST-8	8' x 8' x 1/4"	16' x 16' x 1" (e) 3/4" x e' LG. H.S.	16' x 16' x 1" (e) 3/4" x e' LG. H.S.	FILL W/3000 psi GROUT
ST-9	6' x 8' x 1/4"	12' x 14' x 1" (e) 3/4" x e' LG. H.S.	8' x 14' x 1" (e) 3/4" x e' LG. H.S.	FILL W/3000 psi GROUT
ST-10	8' x 12' x 3/8"	16' x 16' x 1" (e) 3/4" x e' LG. H.S.	12' x 16' x 1" (e) 3/4" x e' LG. H.S.	FILL W/3000 psi GROUT
ST-11	8' x 12' x 3/8"	12' x 16' x 1" (e) 3/4" x e' LG. H.S.	12' x 16' x 1" (e) 3/4" x e' LG. H.S.	FILL W/3000 psi GROUT
ST-12	8' x 12' x 3/8"	12' x 16' x 1" (e) 3/4" x e' LG. H.S.	12' x 16' x 1" (e) 3/4" x e' LG. H.S.	FILL W/3000 psi GROUT

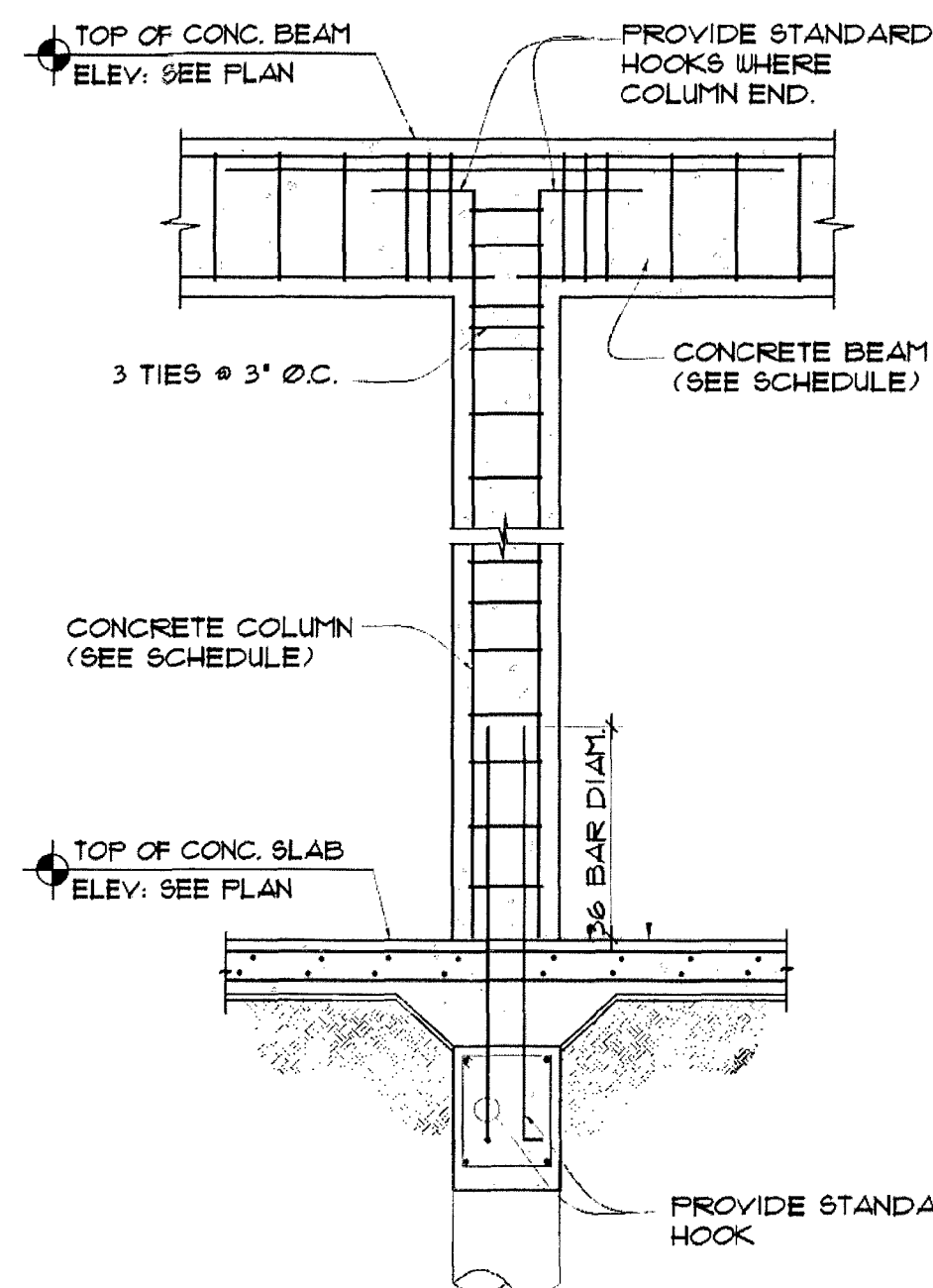
NOTE : COORDINATE STEEL COLUMNS/STEEL MILLIONS W/
WINDOW MANUF. SHOPPINGS.
BASE & CAP STEEL PLATES SHALL BE WELDED
ALL AROUND STEEL TUBES W/ 1/4" WELDING (TYP.).

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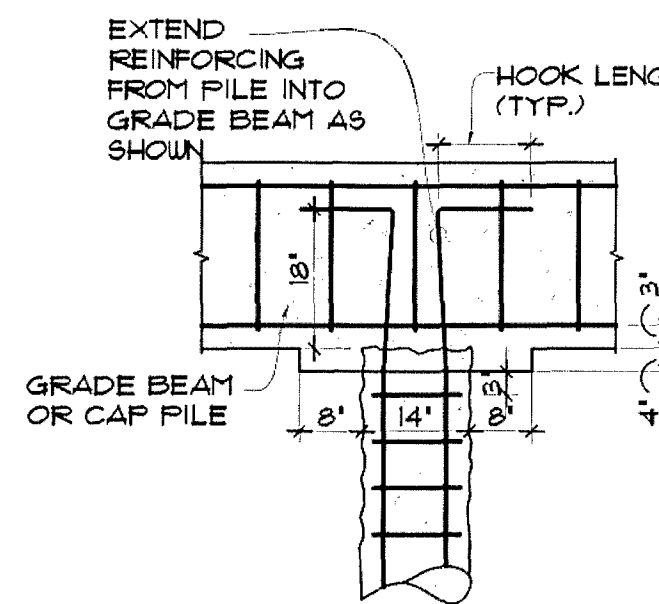
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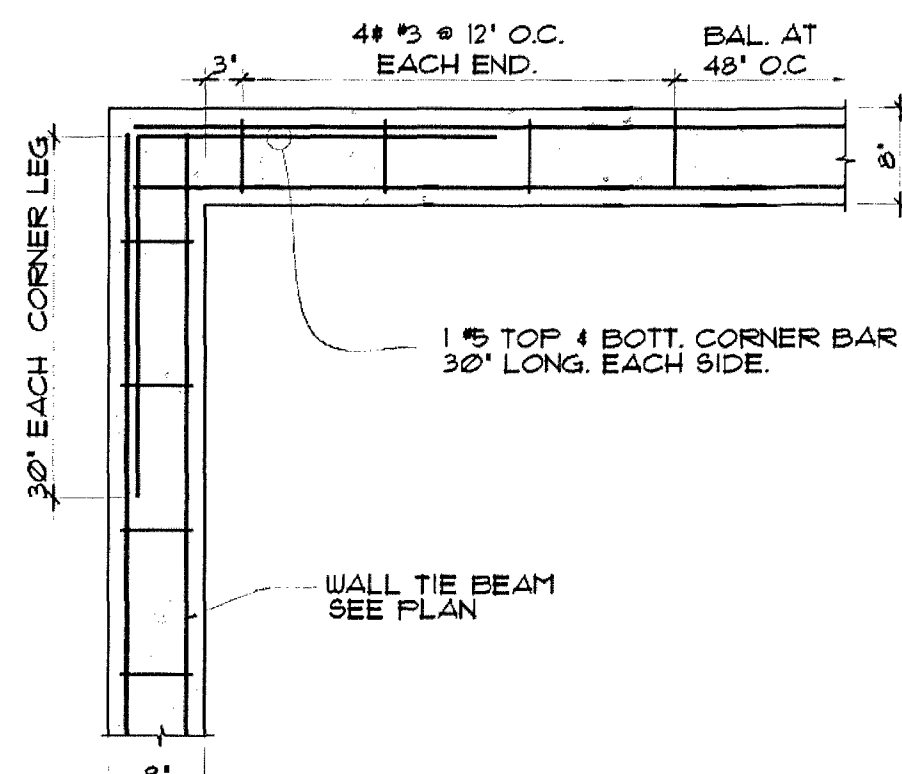
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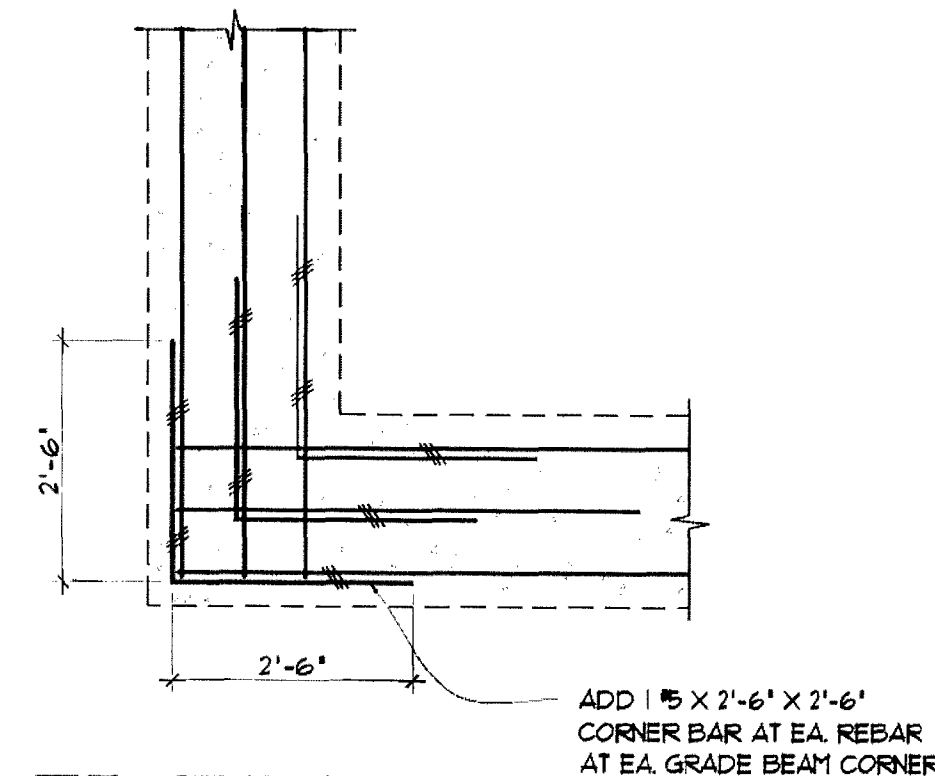
TYP. CONC. COLUMN DETAIL
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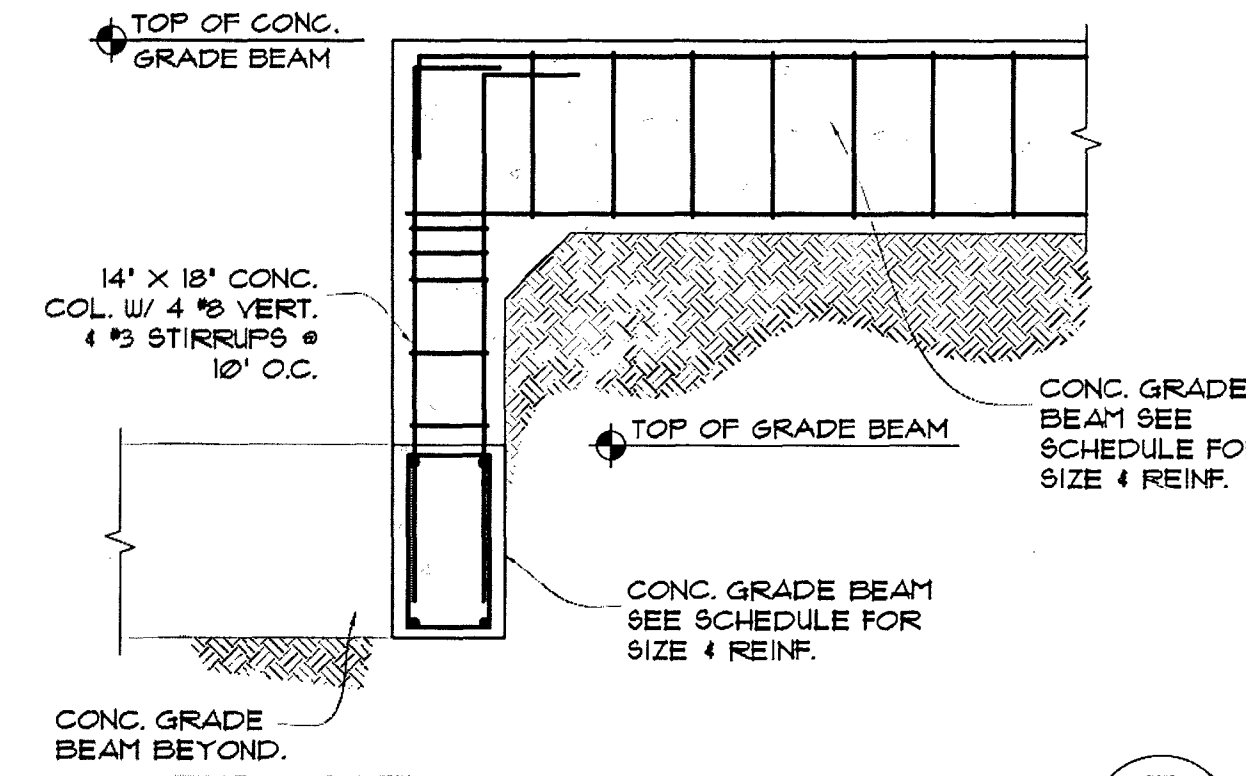
**TYP. PILE TO GRADE
BEAM DETAIL**
SCALE: N.T.S.



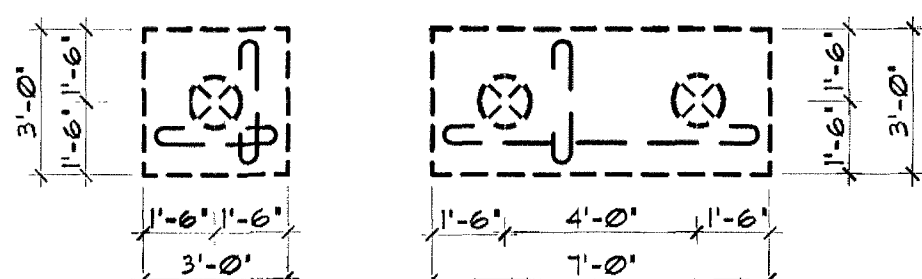
**TYP. CONC. BEAM
REINF. CORNER DETAIL**
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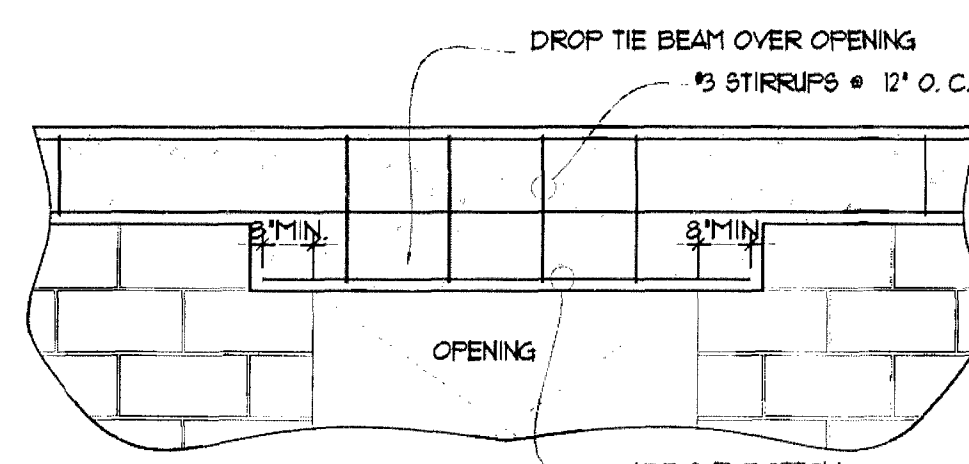
**TYP. GRADE BEAM
CORNER BAR DETAIL**
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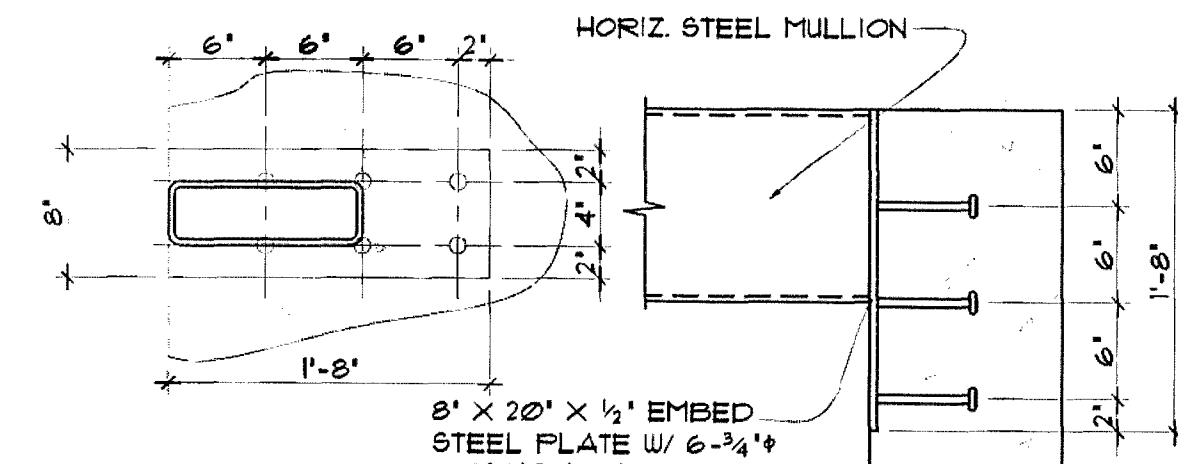
TYP. STEP GRADE BEAM DETAIL
SCALE 1/2" = 1'-0"



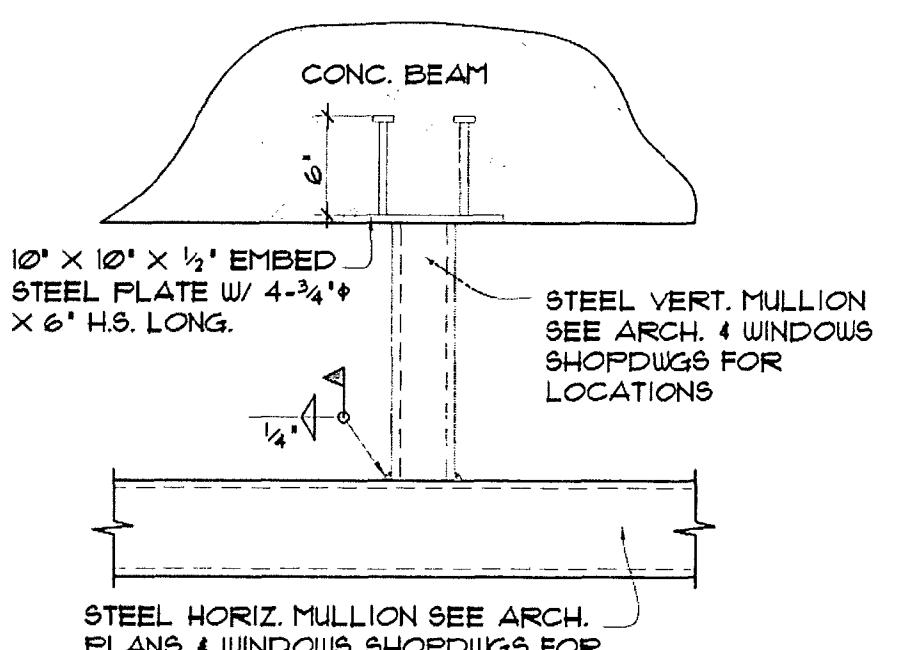
TYP. ROOF SLOPES DETAIL
SCALE: 1/2" = 1'-0"



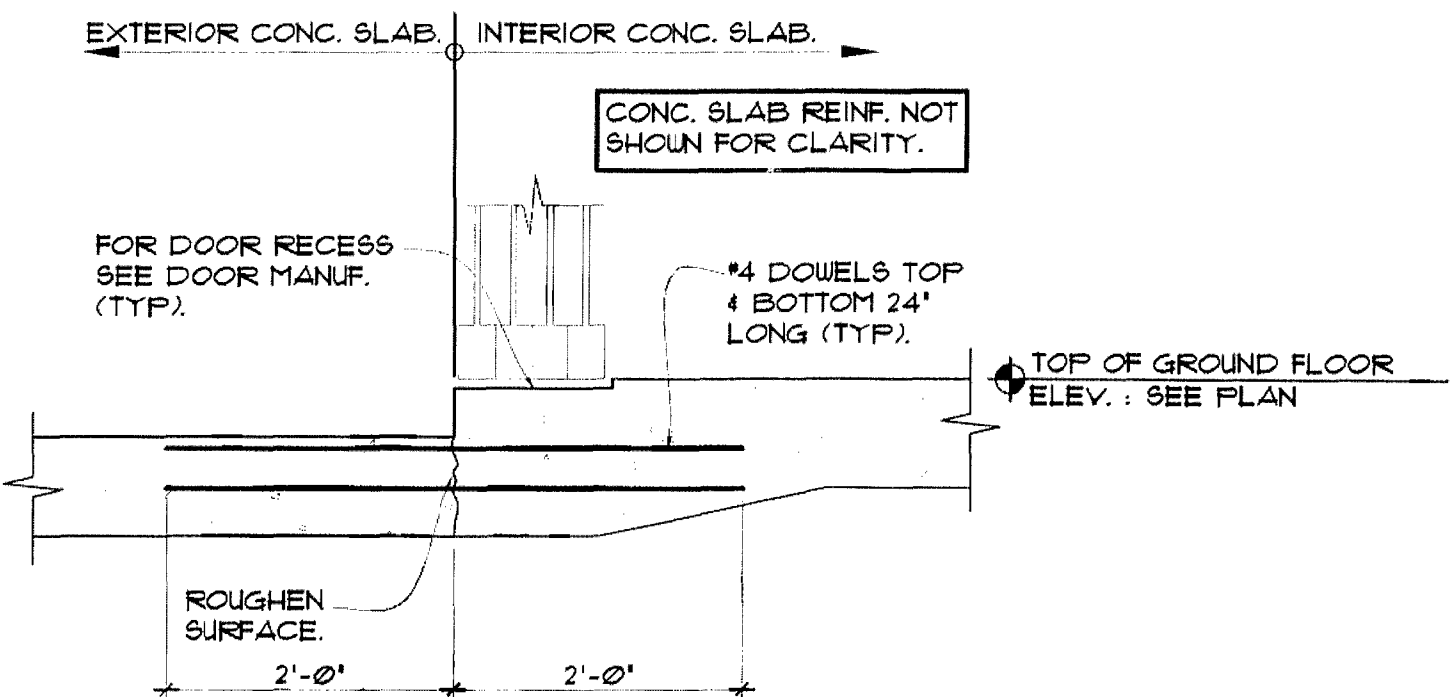
TYP. DROP TIE BEAM DETAIL
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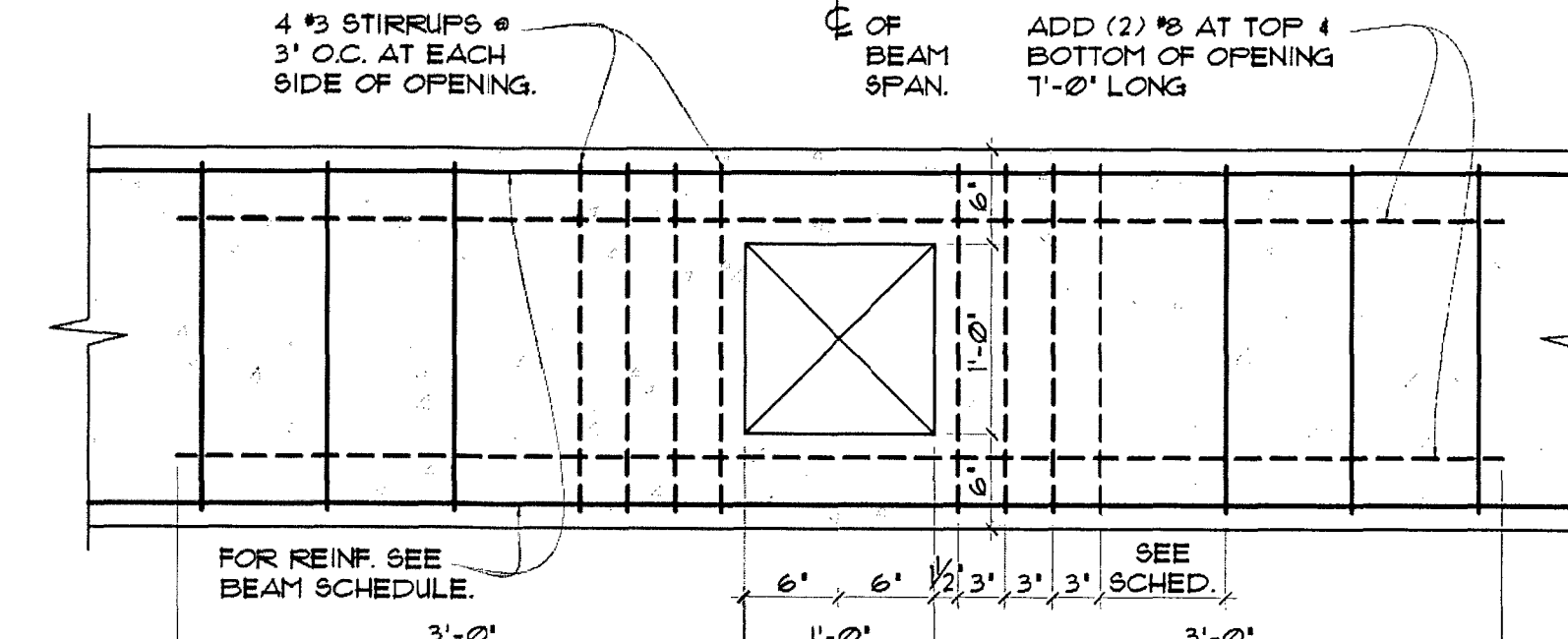
**TYP. HORIZONTAL MULLION
CONNECTION DETAIL**
SCALE: 1" = 1'-0"



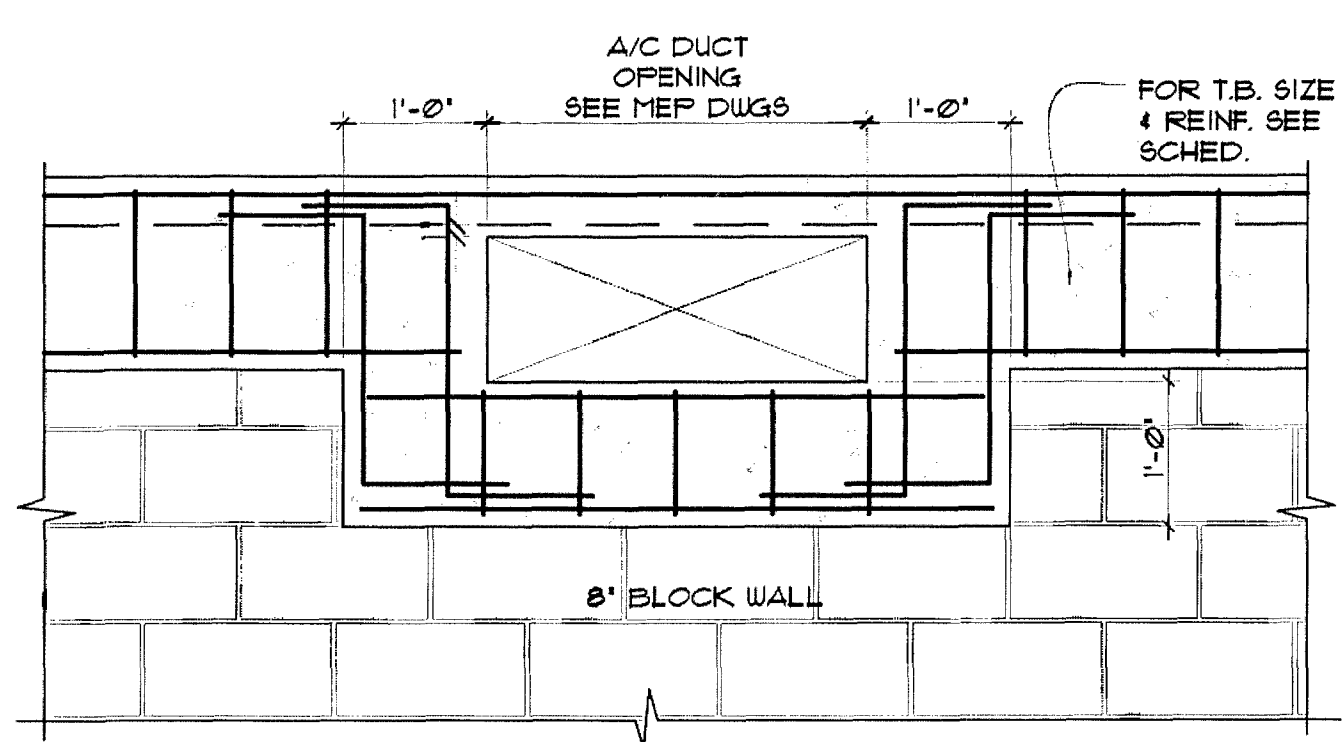
**TYP. VERTICAL MULLION
CONNECTION DETAIL**
SCALE: 1" = 1'-0"



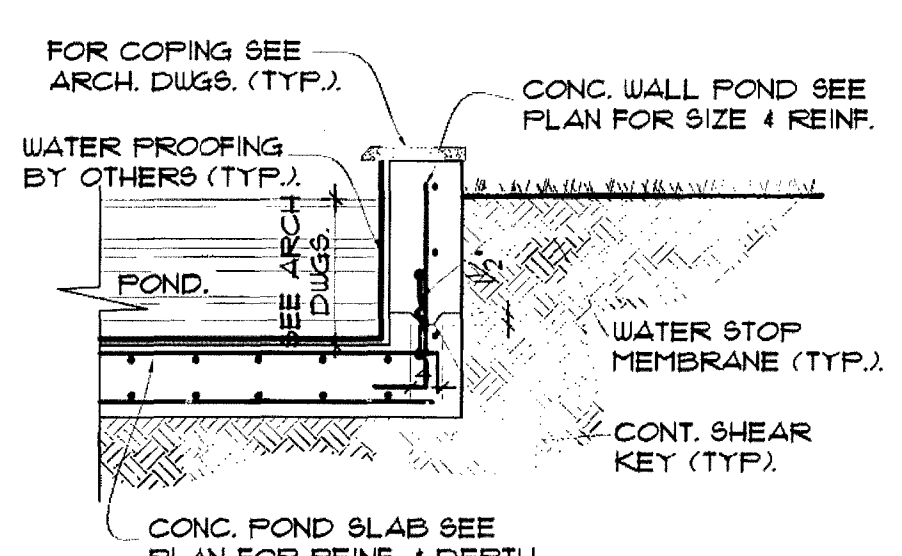
**TYP. CONNECTION BETWEEN INTERIOR
& EXTERIOR SLAB DETAIL**
SCALE: 3/4" = 1'-0"



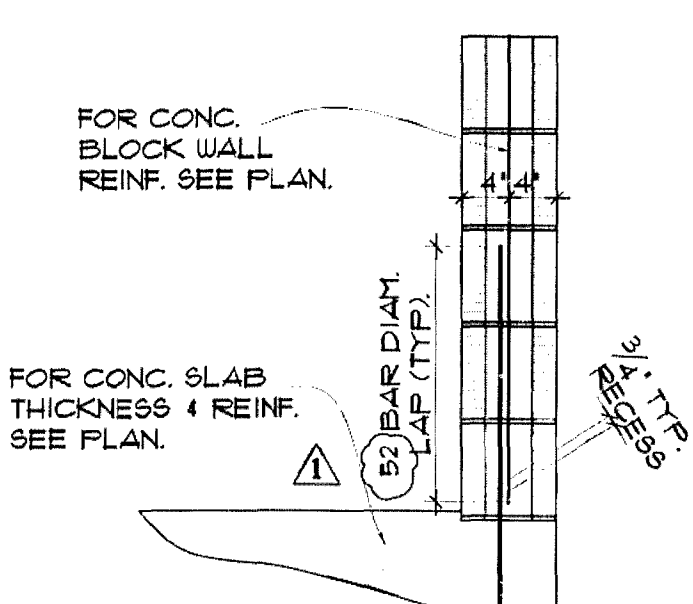
DETAIL
SCALE: 1" = 1'-0"



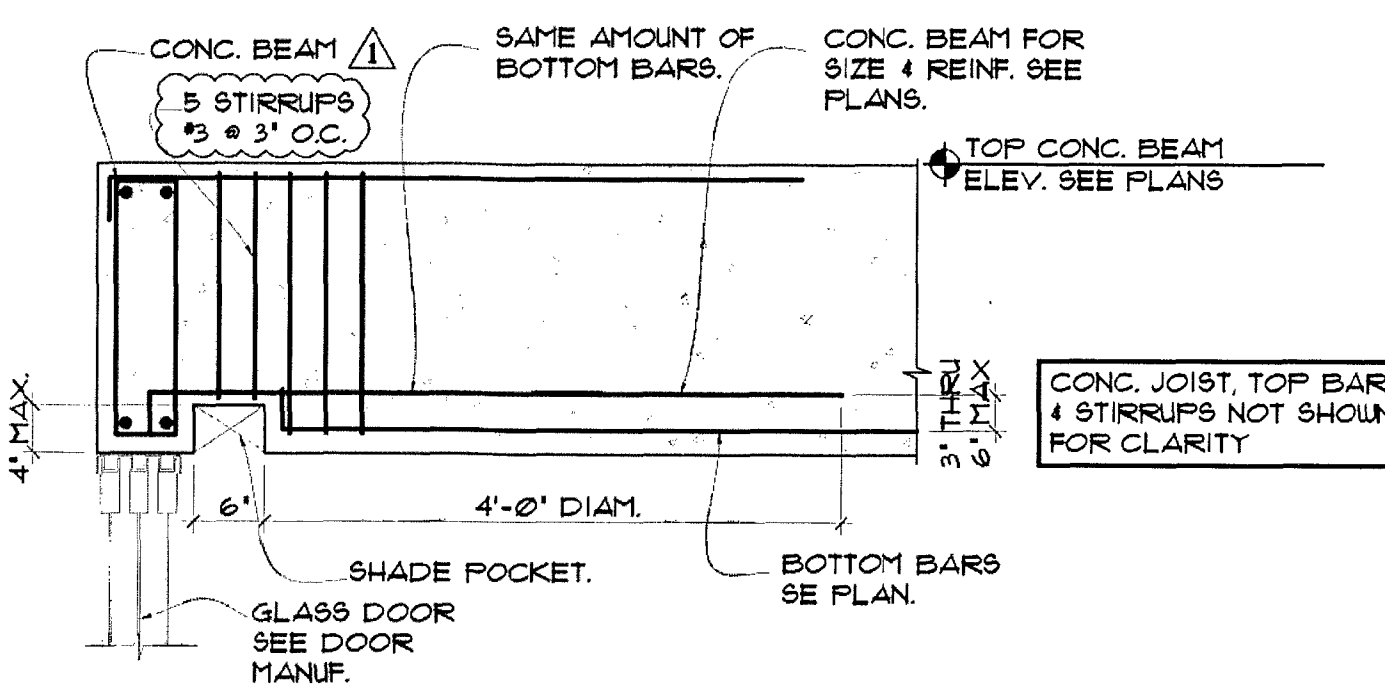
DETAIL
SCALE: 3/4" = 1'-0"



**TYP. POND COLD
JOINT DETAIL**
SCALE: 3/4" = 1'-0"



**TYP. EXTERIOR WALL
RECESS DETAIL**
SCALE: 3/4" = 1'-0"



TYP. SHADE POCKET DETAIL
SCALE: 3/4" = 1'-0"

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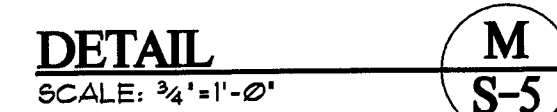
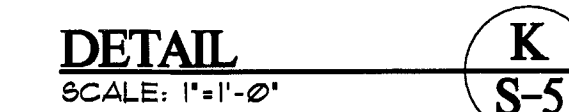
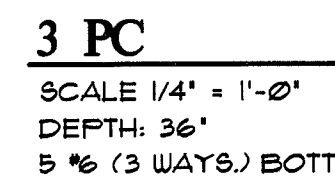
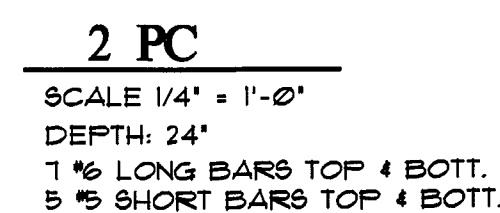
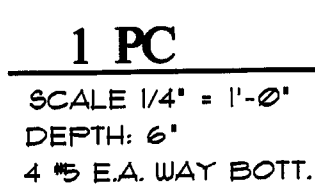
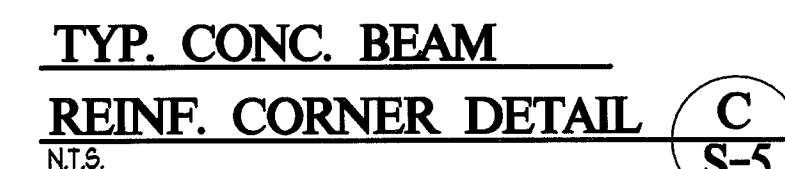
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FL P.E. 52051



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fax: 305.892.5292

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10-14-13

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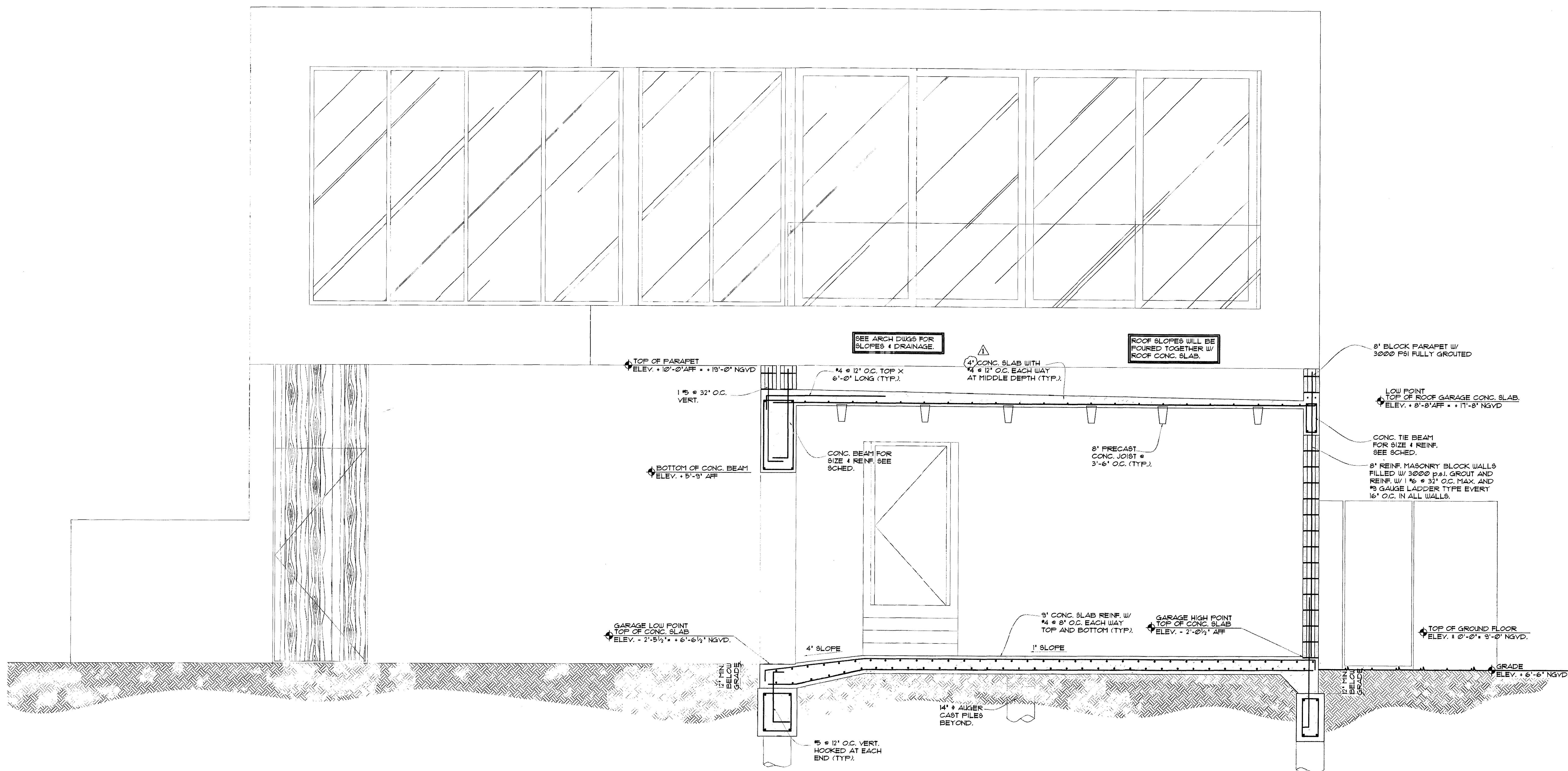
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comm no.
1241

date:
01-07-14

revised:
B.D.C.
01-01-2014

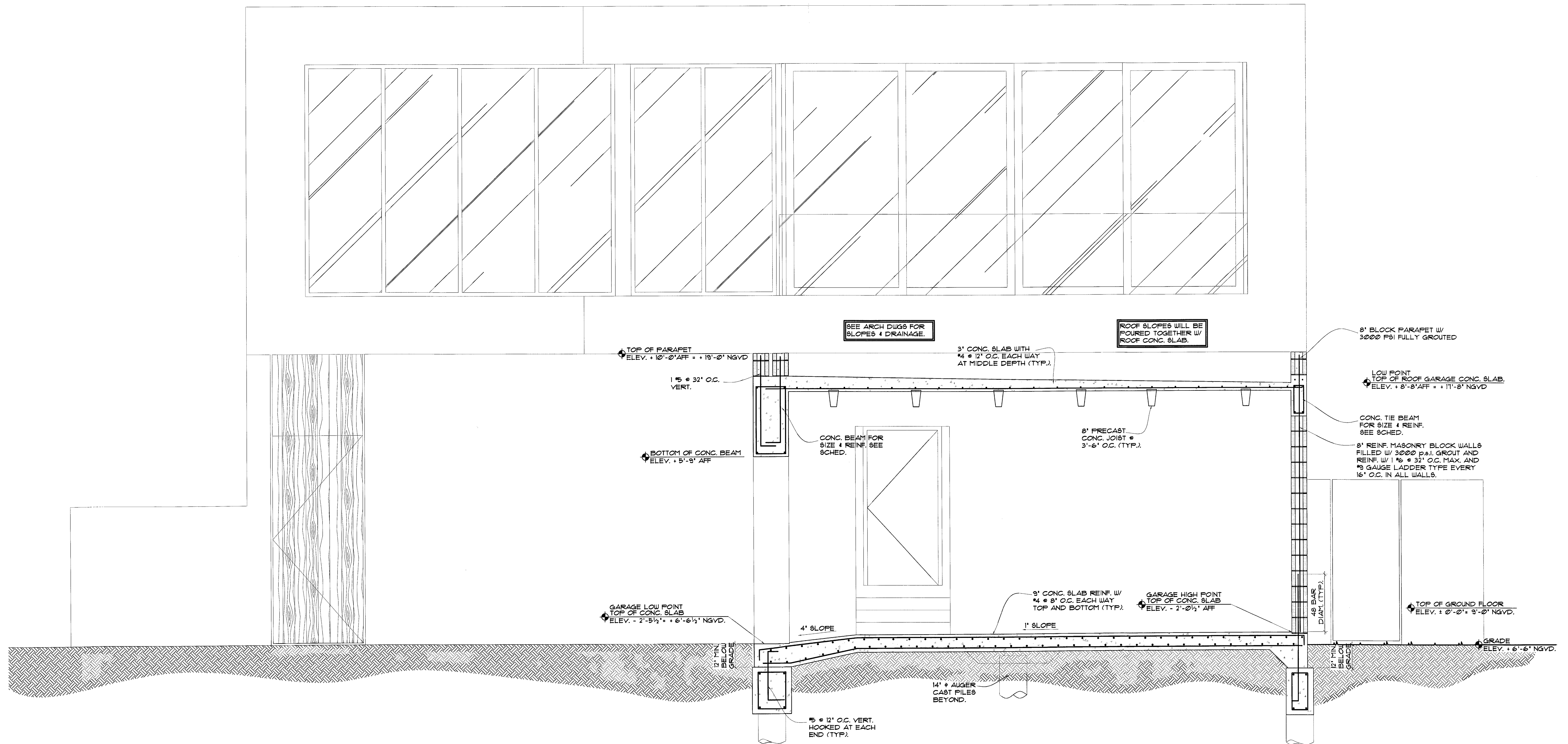
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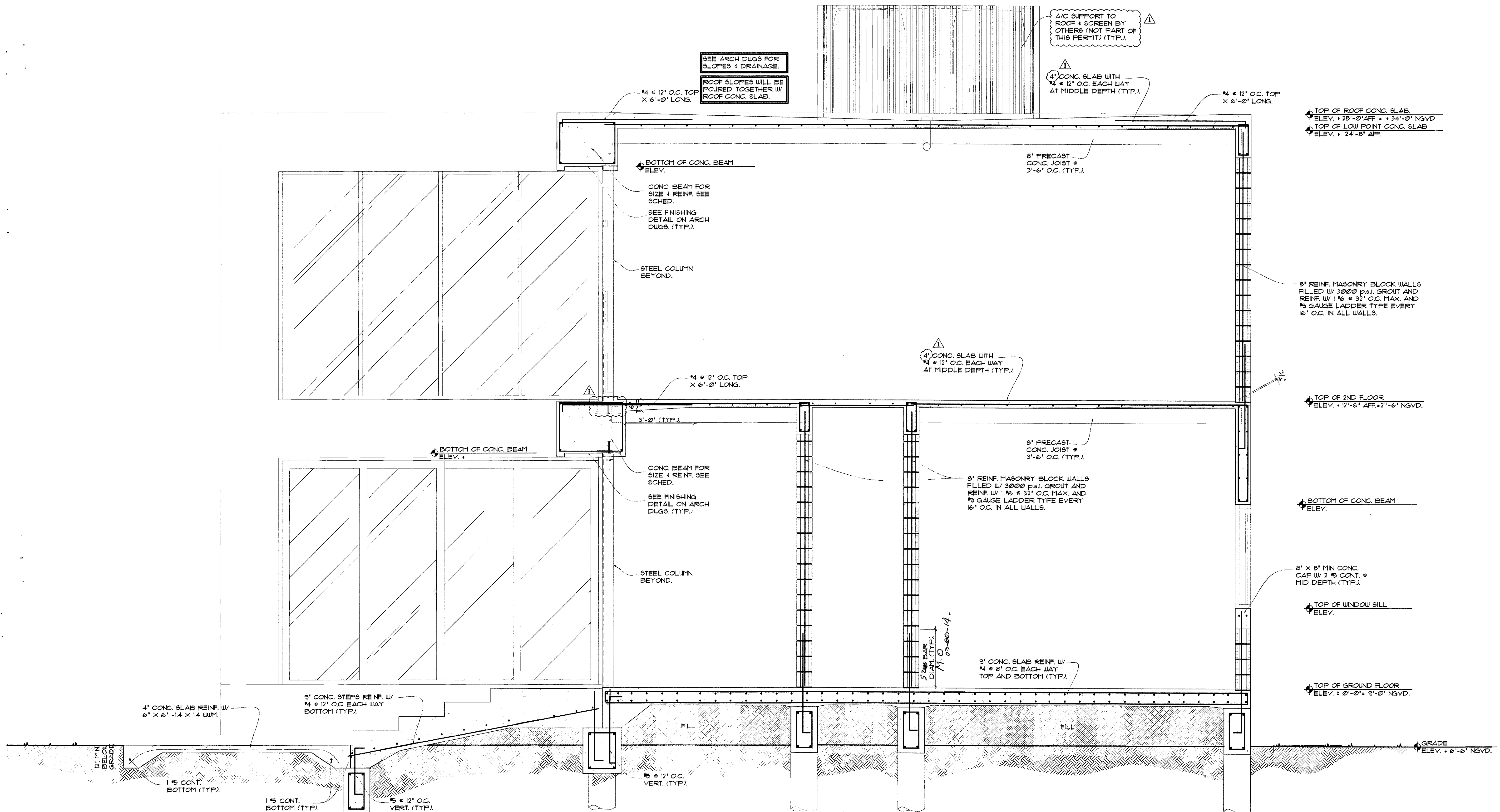
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SECTION 1
SCALE: 1/2"=1'-0"
S-7

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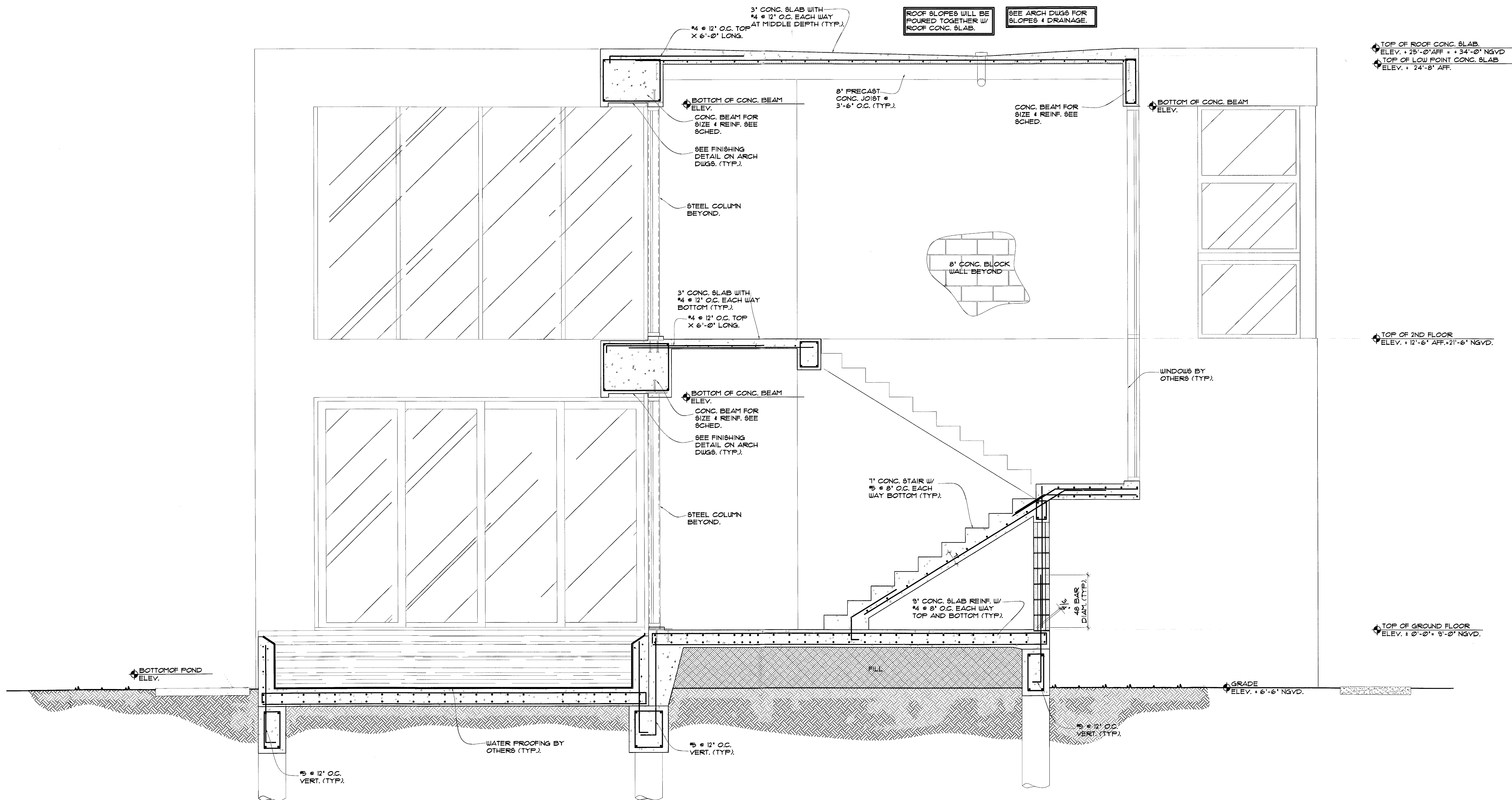
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S-7

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

1
S-8

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S-8

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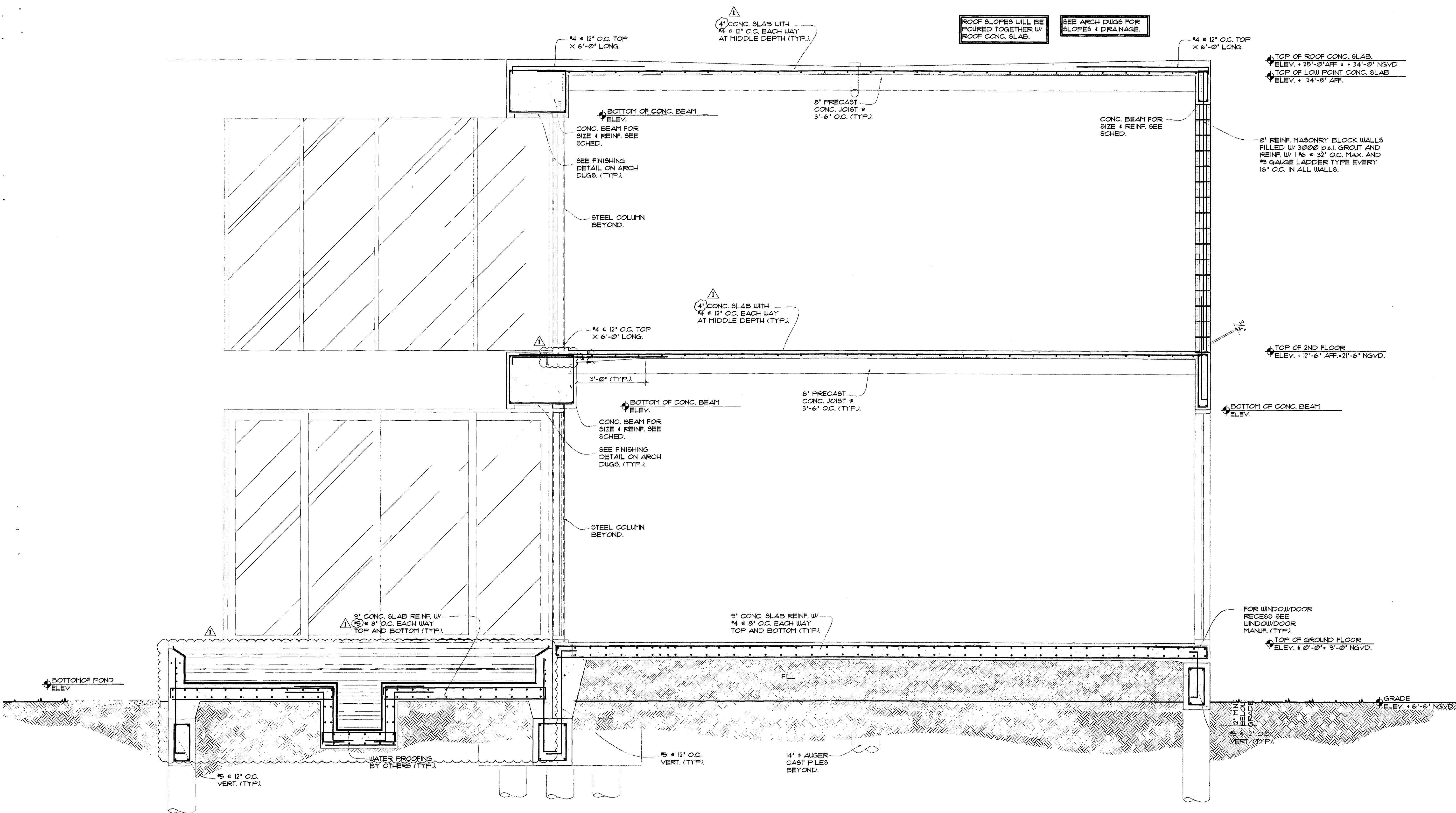
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1241

date:
01-07-14

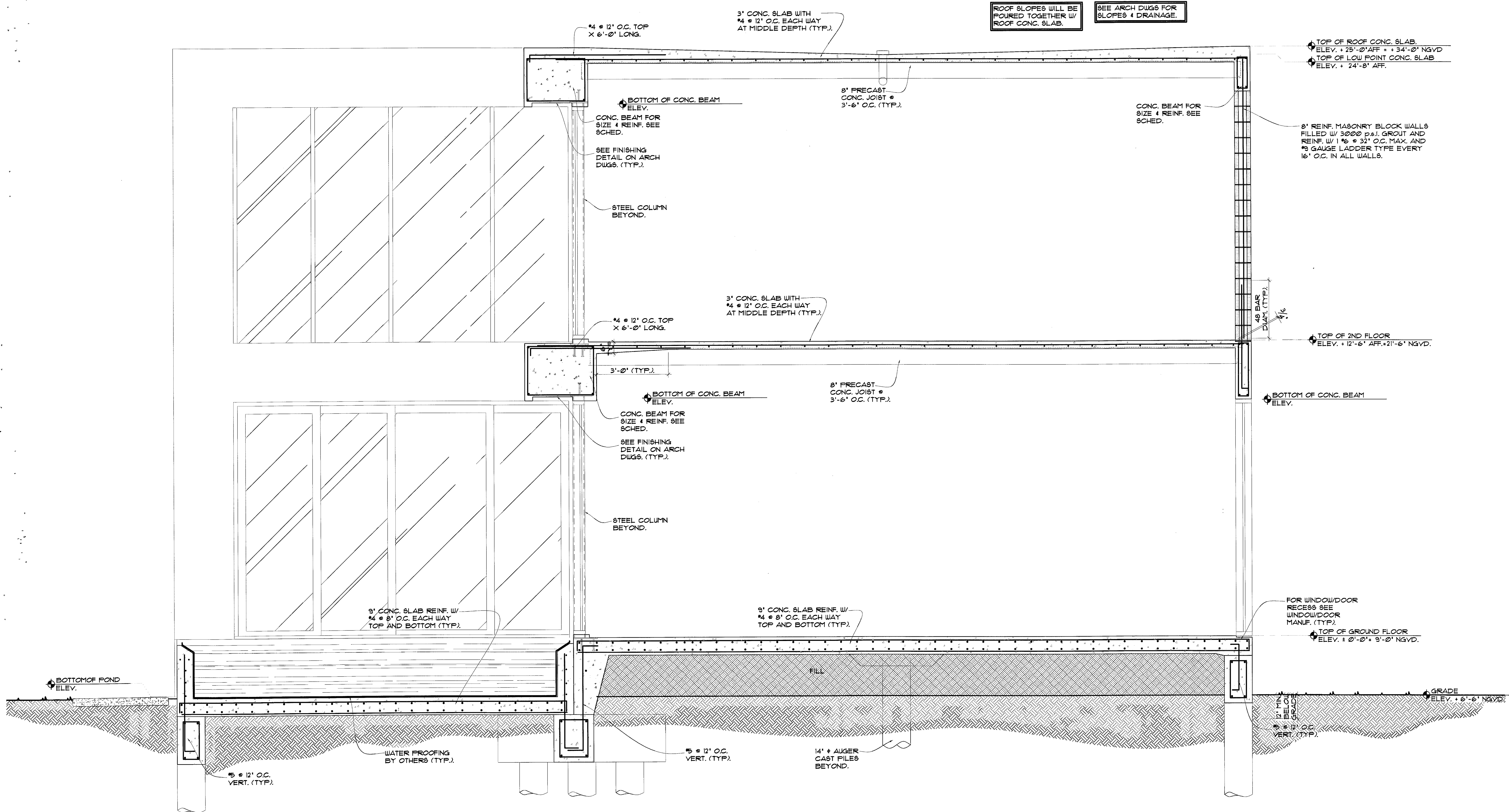
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S-9

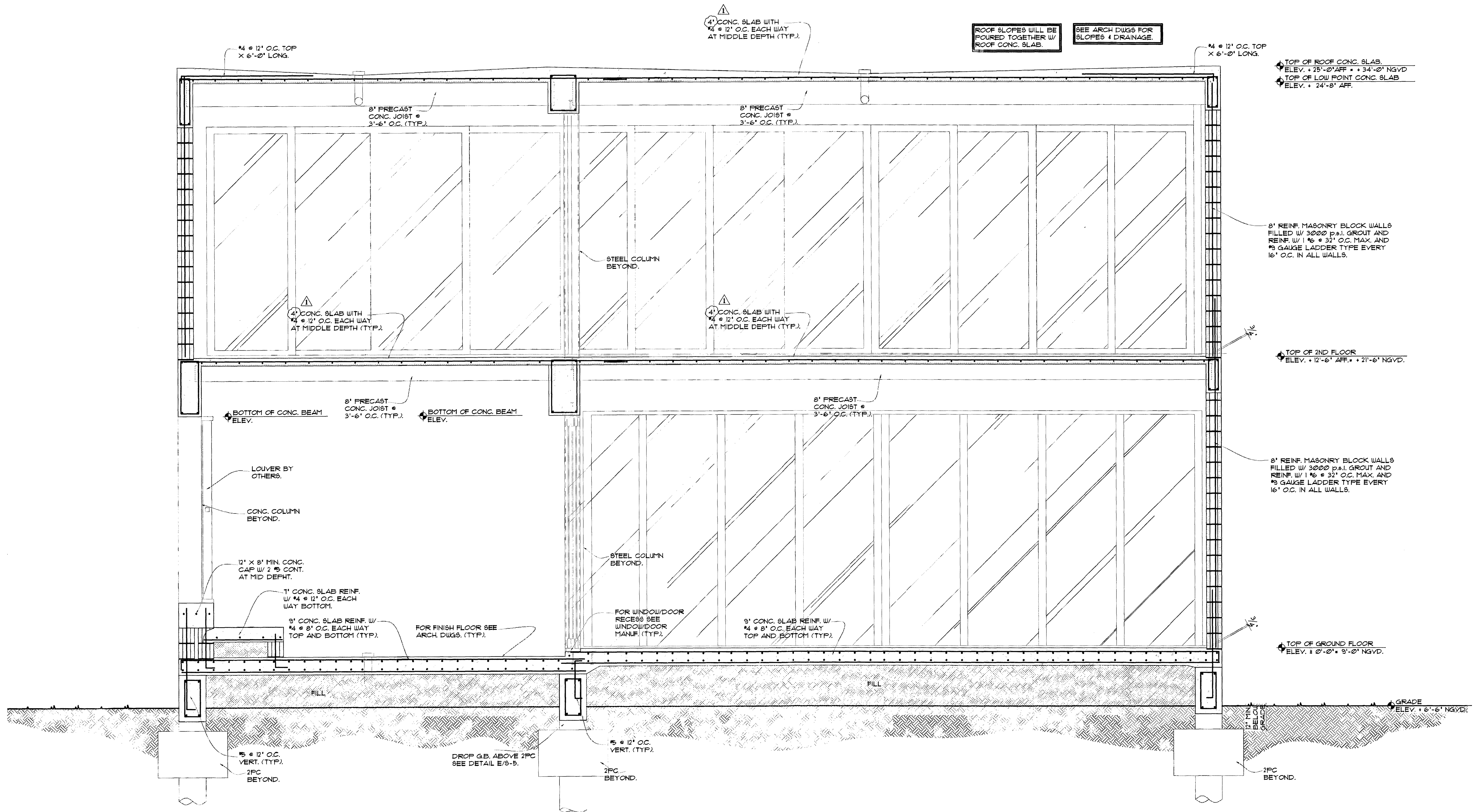
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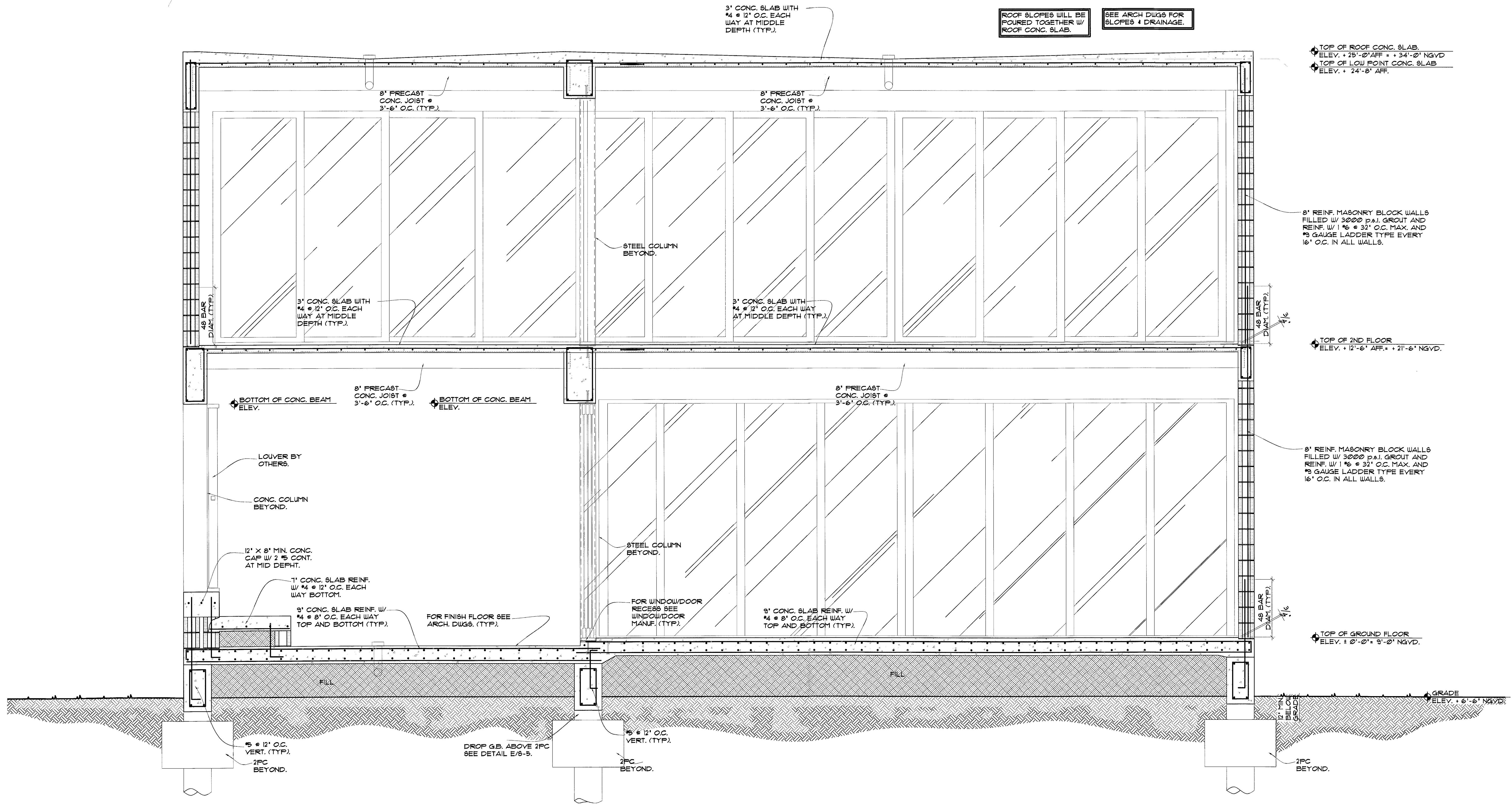
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S-10

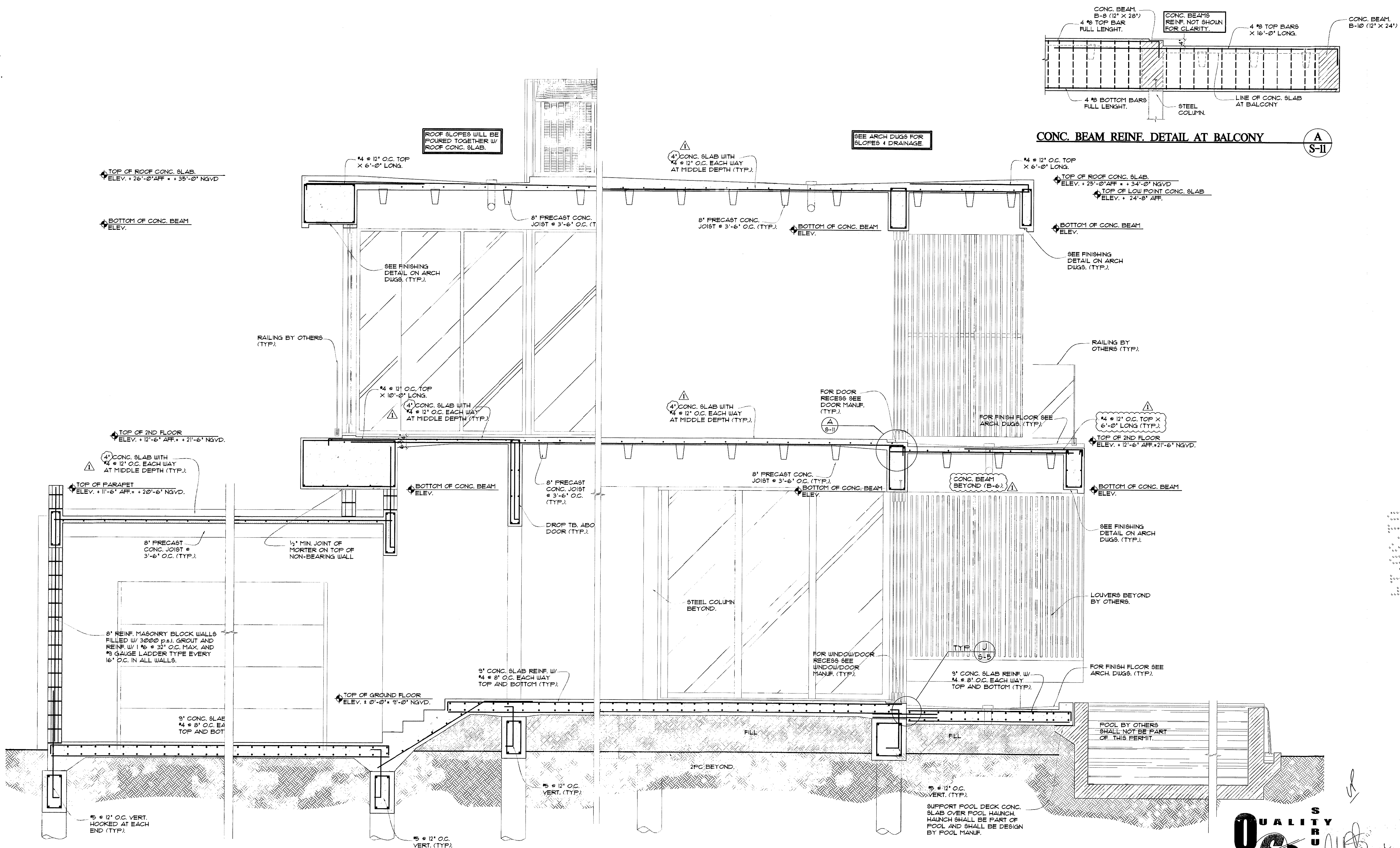
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01-01-2014

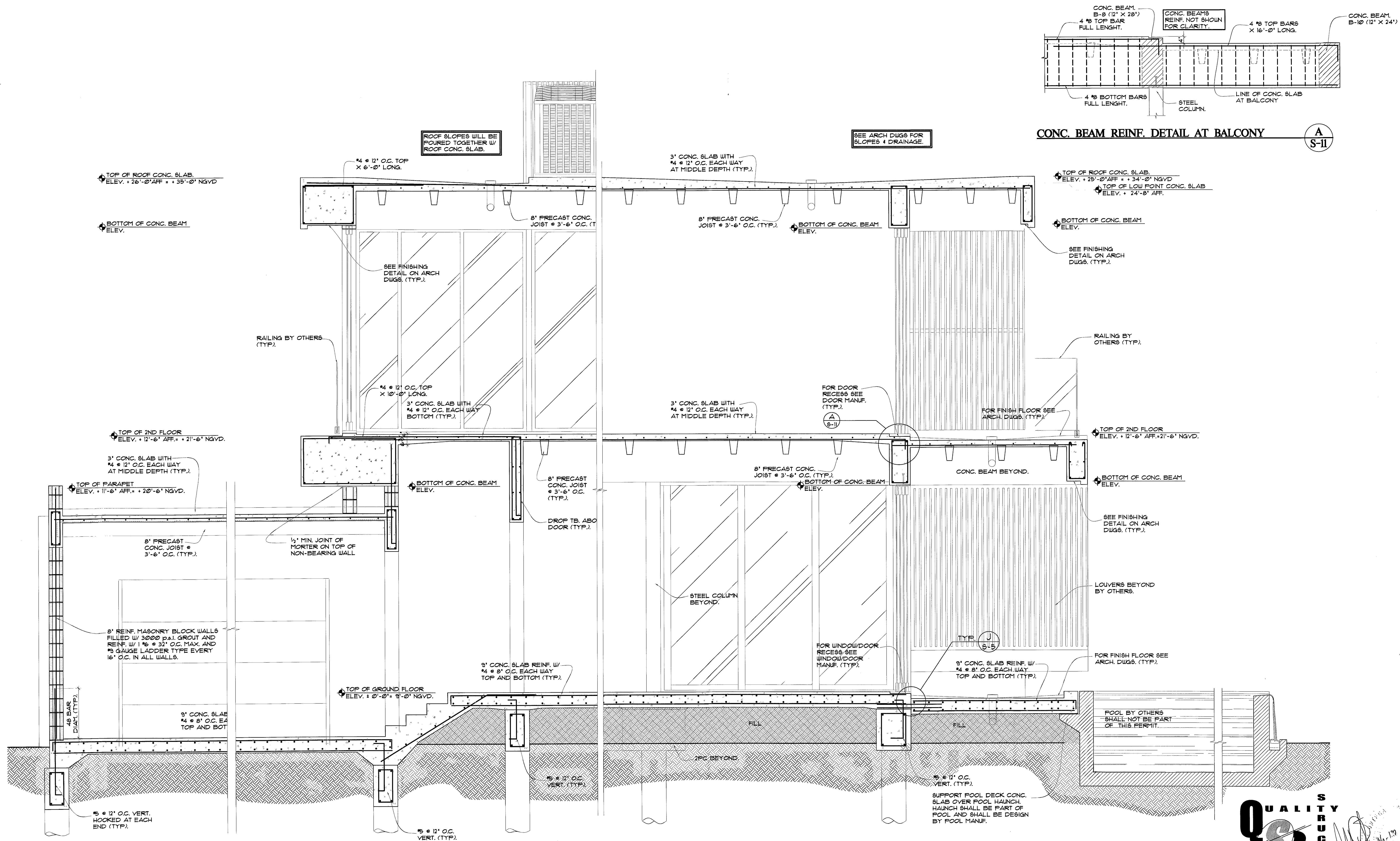
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S-11

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

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S-11

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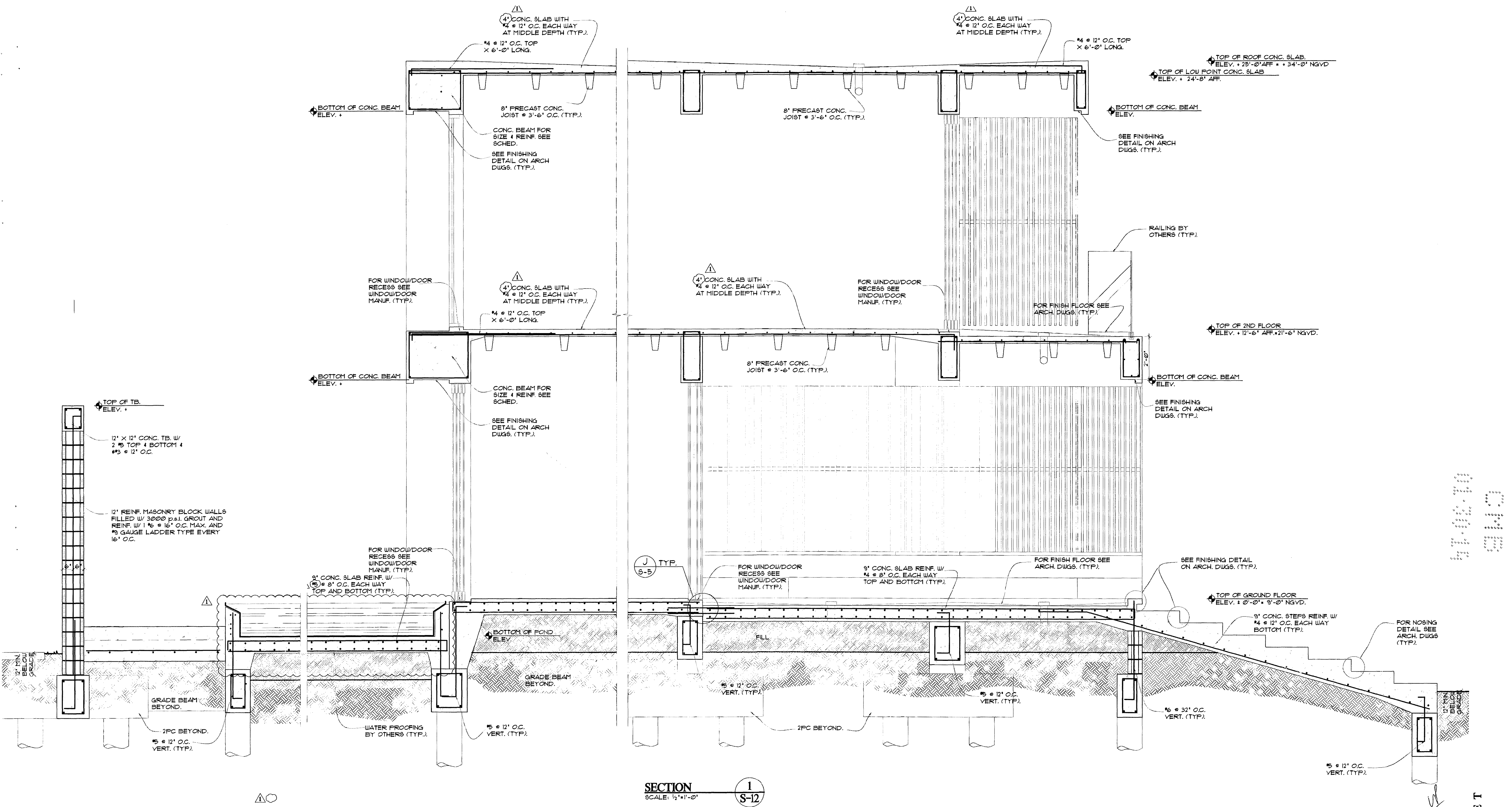
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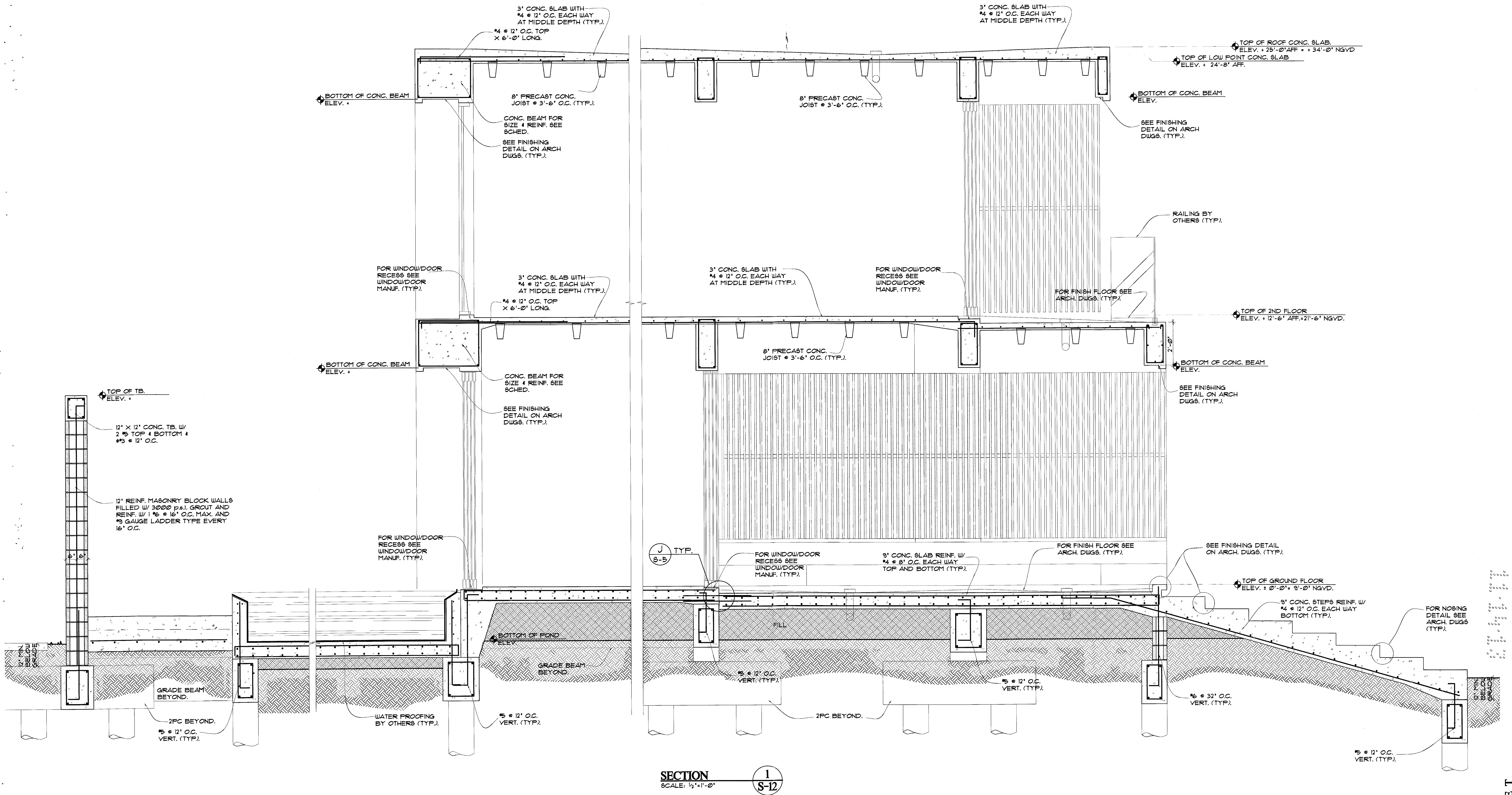
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SCALE: 1/2"=1'-0"

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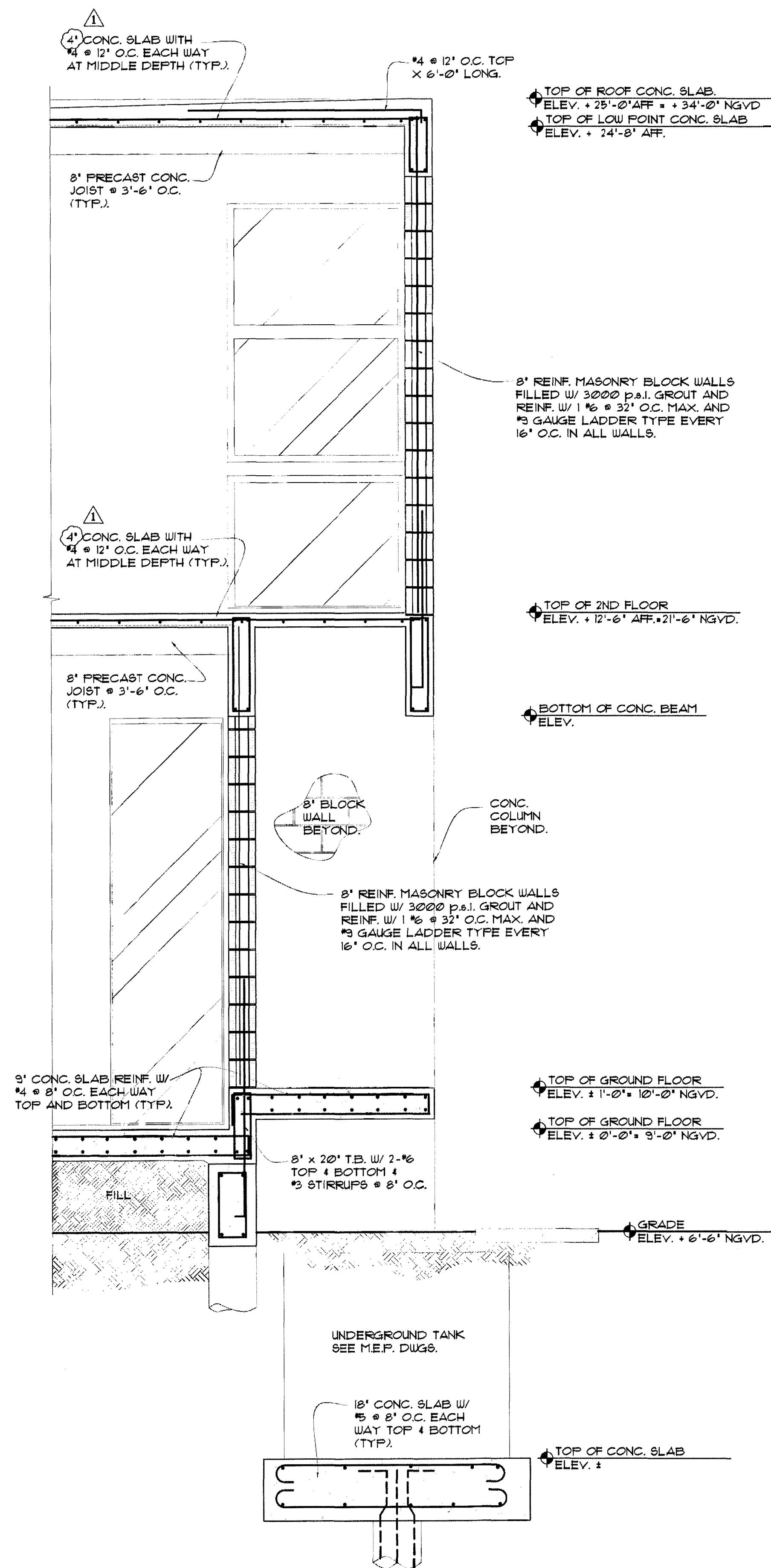
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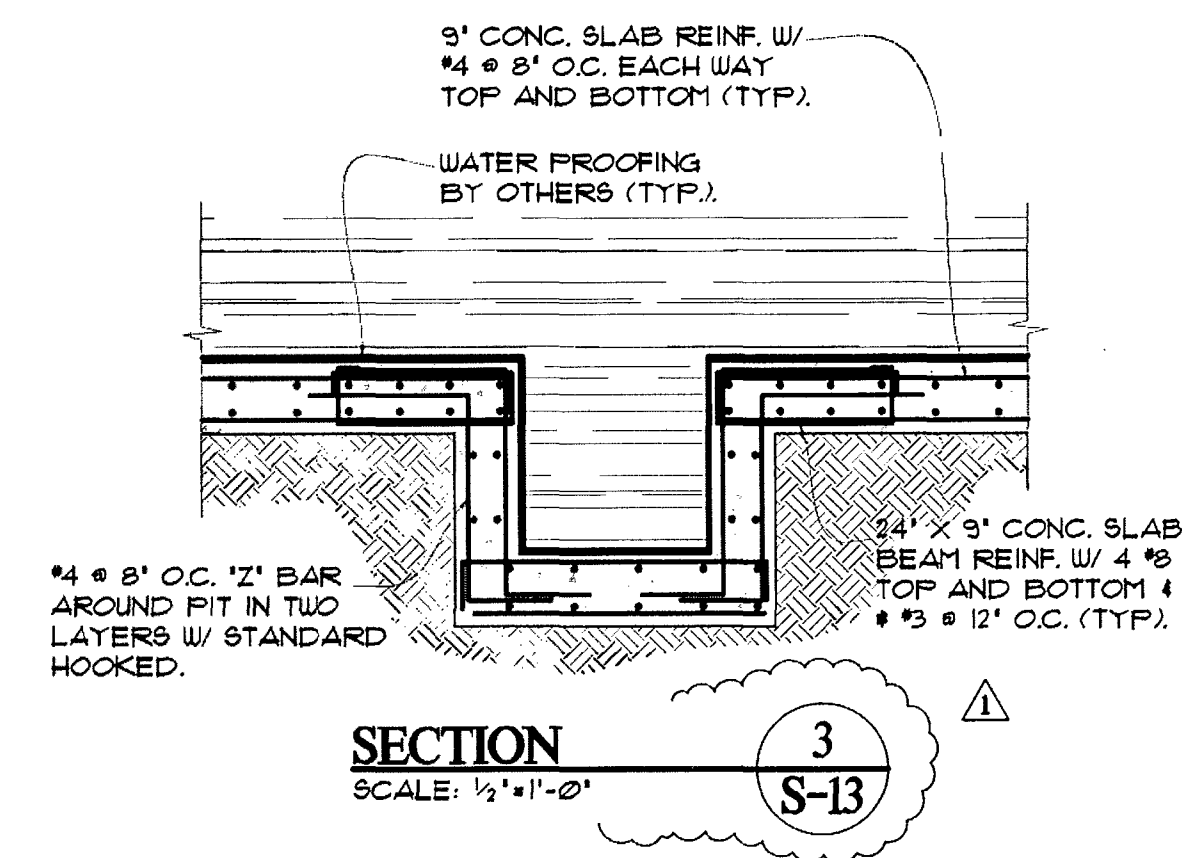
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FL. P.E. 93285

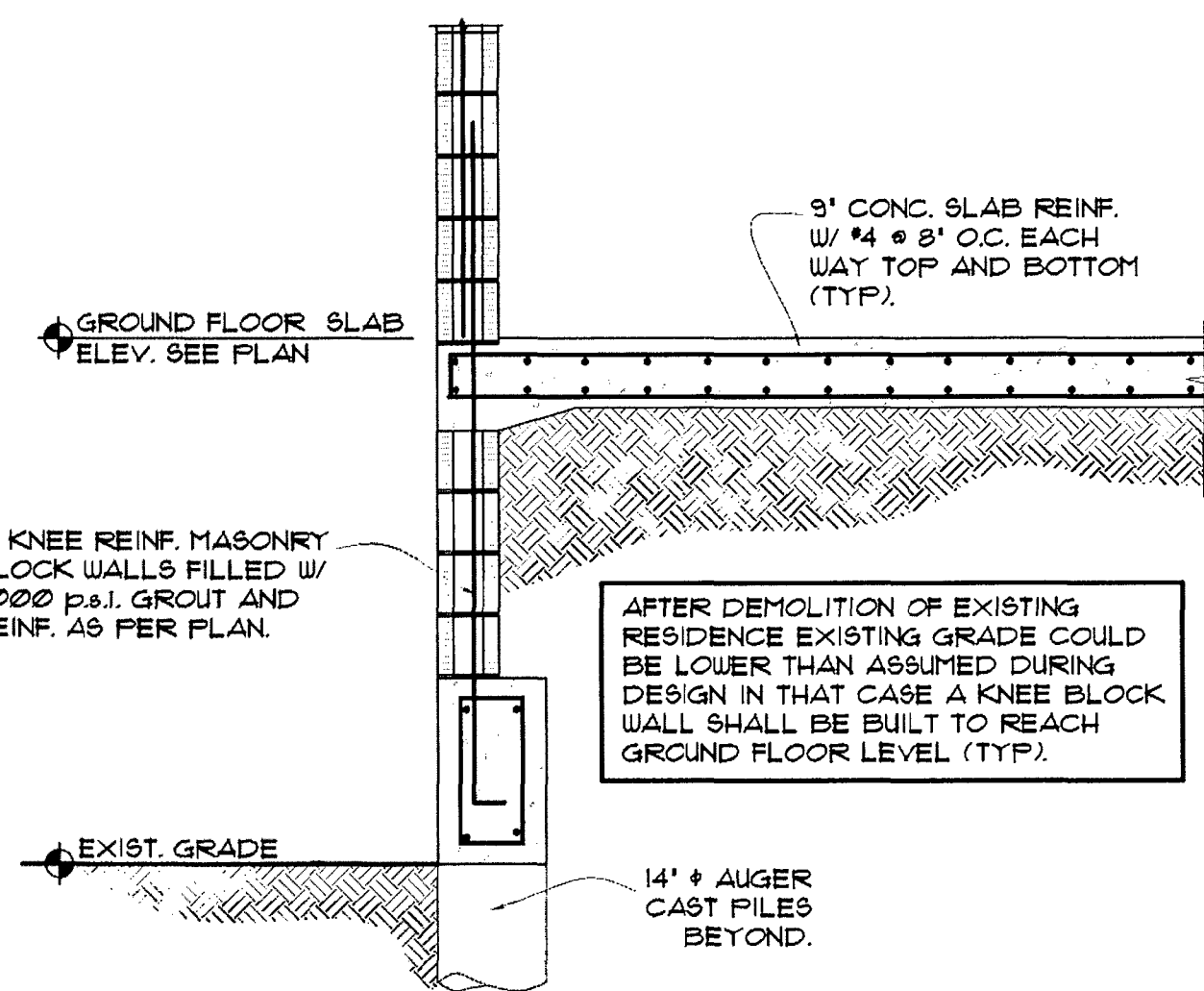
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SECTION 1
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SECTION 3
SCALE: 1/2" = 1'-0"



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

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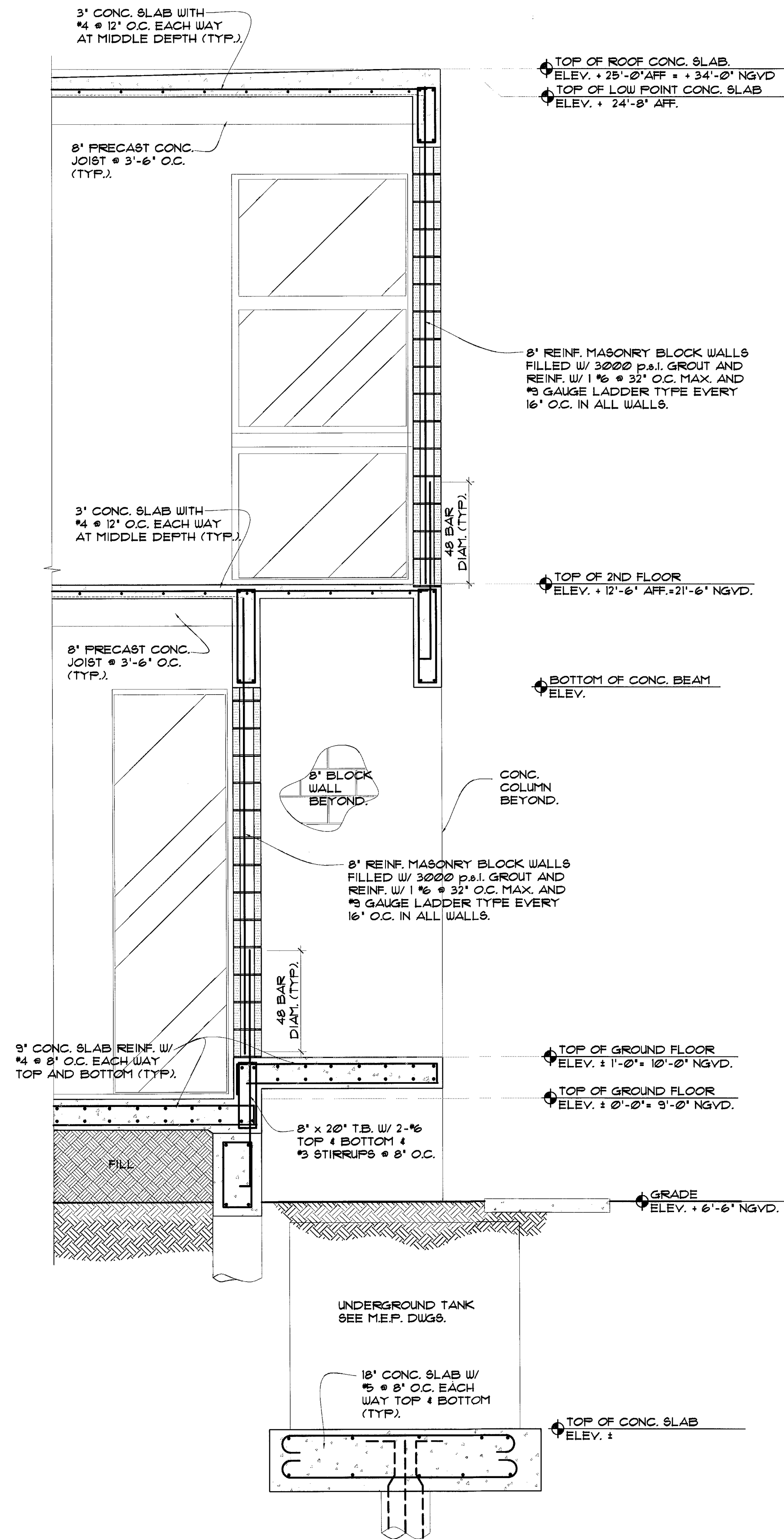
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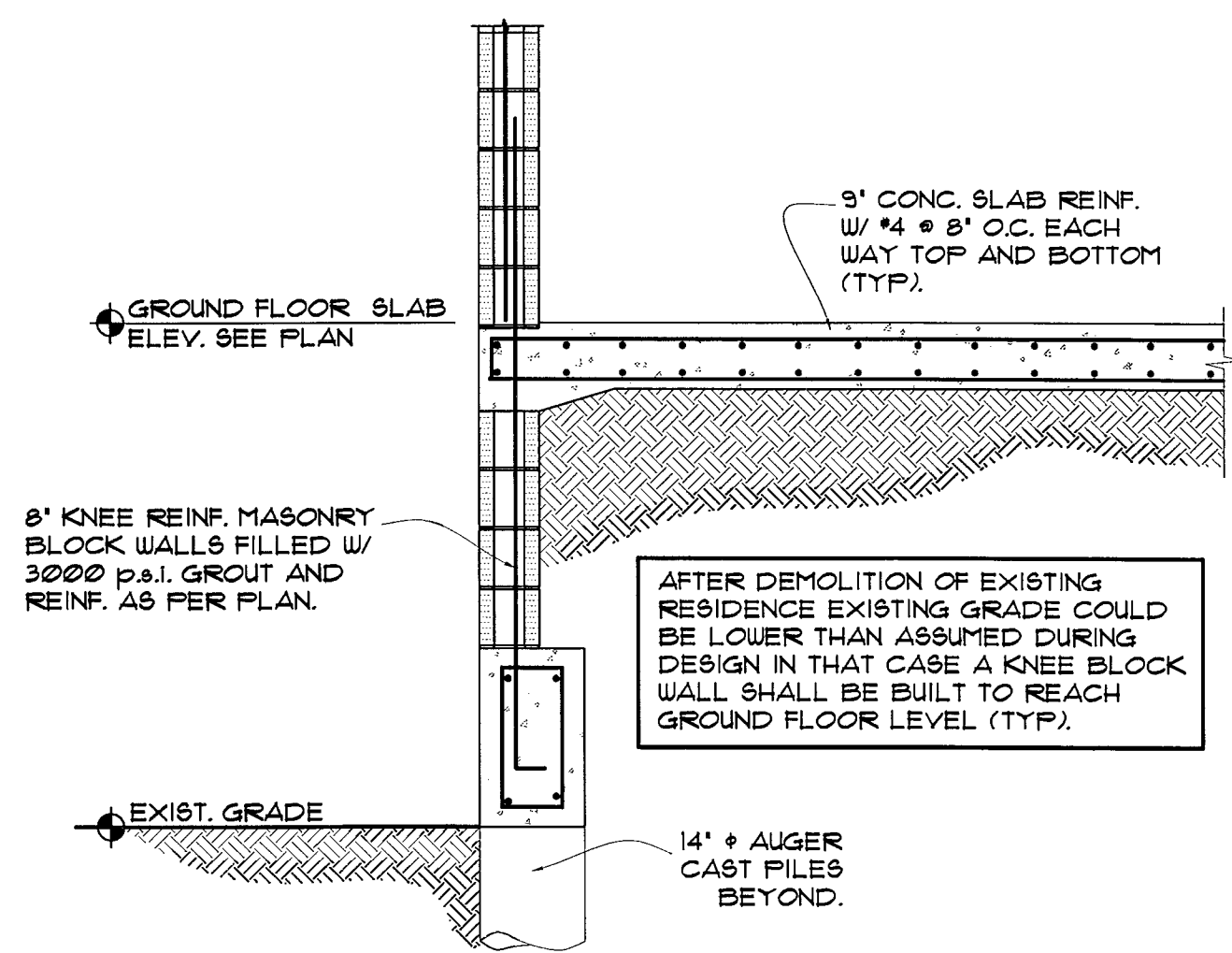
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SCALE: 1/2"=1'-0"

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