

L’DOR ASSISTED LIVING

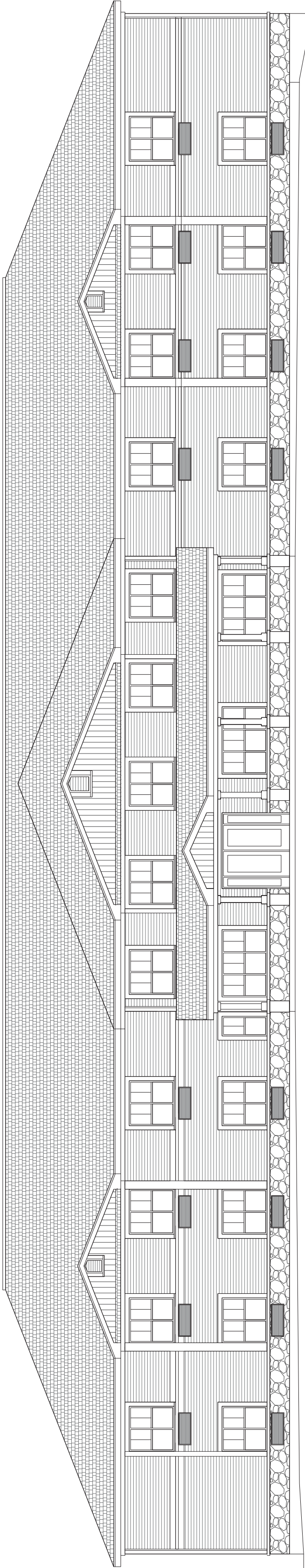
West Clarkstown Road, New City, New York

OWNER: FRIENDSHIP VENTURES, LLC
32 PINETREE DRIVE, POUGHKEEPSIE, NEW YORK 12603

ARCHITECT: HARRIS A. SANDERS, ARCHITECTS, P.C.
252 WASHINGTON AVENUE, ALBANY, NEW YORK 12210

SITE ENGINEER: ATZL, NASHER & ZIGLER, P.C.
234 NORTH MAIN STREET, NEW CITY, NEW YORK 10956

MEP ENGINEER: M/E ENGINEERING
433 STATE STREET, SUITE 410, SCHENECTADY, NEW YORK 12305



DRAWINGS

- COVER SHEET

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BUILDING DEPARTMENT NOTES

BUILDING CODE REVIEW

1. BUILDING CODE
ALL WORK WILL BE PERFORMED IN ACCORDANCE WITH THE REQUIREMENTS OF THE NYS DEPARTMENT OF HEALTH REGULATIONS TITLE 10 SECTION 1001.13 2020 BUILDING CODE OF NEW YORK STATE, AND THE TOWN OF CLARKSTOWN.

2. STRUCTURAL DESIGN
THE STRUCTURAL DESIGN SHALL CONFORM TO THE APPLICABLE REQUIREMENTS OF THE 2020 BUILDING CODE OF NEW YORK STATE.

3. OCCUPANCY CLASSIFICATION
INSTITUTIONAL - GROUP I-1 CONDITION 2

4. BUILDING HEIGHT - TWO (2) STORIES WITH BASEMENT

5. CONSTRUCTION CLASSIFICATION - TYPE V-A

6. ALLOWABLE AREA PER FLOOR AND BUILDING HEIGHT
INSTITUTIONAL - GROUP I-1 (ASSISTED LIVING)
A. ALLOWABLE HEIGHT AND FIRE AREA (TABLES 504.4 & 506.3) THREE (3) STORIES
21,000 SQ. FT. (NFPA 13 SPRINKLER SYSTEM)

B. ACTUAL BUILDING AREA -
BASEMENT 4,400 SF
FIRST FLOOR 14,860 SF
SECOND FLOOR 14,860 SF

7. FIRE RESISTANCE REQUIREMENTS
A. STRUCTURAL FRAME - 1 HR (TABLE 601)
B. BEARING WALLS - 1 HR (TABLE 601)
C. FLOOR CONSTRUCTION - 1HR
D. ROOF CONSTRUCTION - 1HR
E. EXIT ENCLOSURES - 1 HR
F. CORRIDORS - 1HR
G. TENANT SEPARATION - 1HR

8. STAIR ENCLOSURES (2020 BCNYS SECTION 1020)
STAIRS 1, 2, 4 & 5 WILL BE ENCLOSED WITH PARTITIONS AND CEILING ASSEMBLY HAVING A MINIMUM FIRE RESISTANCE RATING OF ONE (1) HOUR. PER 2020 BCNYS SECTION 1023.

STAIR 3 CONFORMS TO THE REQUIREMENTS OF SECTION 1019.

9. SMOKE BARRIERS
PER DOH REQUIREMENTS SMOKE BARRIERS ARE PROVIDED AS INDICATED ON THE FLOOR PLANS & FRAMING PLANS. SMOKE BARRIERS SHALL CONFORM TO THE REQUIREMENTS OF 2020 BCNYS SECTION 709 INCLUDING 709.4 CONTINUITY EXPRESSION

10. AUTOMATIC SPRINKLER SYSTEM
THE BUILDING WILL BE FULLY SPRINKLED IN ACCORDANCE WITH THE REQUIREMENTS OF NFPA 13 AND SECTION 903.3.1.1 OF THE 2020 BCNYS.

11. FIRE ALARM AND DETECTION SYSTEM
FIRE ALARM AND DETECTION SYSTEM WILL BE INSTALLED IN ACCORDANCE WITH THE REQUIREMENTS OF NFPA 72 AND THE 2020 BCNYS. SPRINKLER SYSTEM WILL BE INSTALLED IN ALL COMBUSTIBLE CONCEALED SPACES INCLUDING BETWEEN FLOORS, THE ATTIC AND PORCH SPACES.

12. FIRE EXTINGUISHERS

FIRE EXTINGUISHERS SHALL BE PROVIDED IN ACCORDANCE WITH APPLICABLE REQUIREMENTS OF SECTION 906 OF THE 2020 BCNYS.

13. FIRE BLOCKING AND DRAFT STOPPING

FIRE BLOCKING & DRAFT STOPPING SHALL BE INSTALLED IN COMBUSTIBLE CONCEALED LOCATIONS IN ACCORDANCE WITH SECTION 718 OF THE 2020 BCNYS.

14. DUCT PENETRATIONS OF FIRE RATED ASSEMBLIES

A. FIRE PARTITIONS - FIRE DAMPERS ARE NOT REQUIRED AS NOTED IN 2020 BCNYS SECTION 717.5.4 EXCEPTION 1. ANY VOIDS BETWEEN THE DUCT AND THE ADJACENT PARTITIONS WILL BE FIRE STOPPED WITH A SYSTEM EQUAL TO HILTI FIRESTOP SYSTEMS NO. W-L-7059.

B. PENETRATIONS THROUGH A RATED FLOOR/CEILING ASSEMBLY A FIRE DAMPER WILL BE INSTALLED AT THE FLOOR LINE OF DUCT PENETRATIONS OF FLOOR/CEILING ASSEMBLIES. THE DUCT WILL BE FIRESTOPPED AT THE CEILING LINE. (2020 BCNYS SECTION 717.6.1)

C. PENETRATIONS THROUGH THE CEILING MEMBRANE OF A RATED FLOOR/CEILING ASSEMBLY. AN APPROVED CEILING AT THE CEILING LINE OF DUCTS PENETRATING THE CEILING MEMBRANE OF A RATED FLOOR/CEILING ASSEMBLY. RADIATION DAMPERS WILL ALSO BE INSTALLED WHERE DIFFUSERS PENETRATE THE CEILING MEMBRANE OF A RATED FLOOR CEILING ASSEMBLY. (2020 BCNYS SECTION 717.6.2)

15. PIPE PENETRATIONS OF FIRE RATED ASSEMBLIES

ANY VOIDS AT PIPE PENETRATIONS OF FIRE RATED ASSEMBLIES SHALL BE FIRESTOPPED IN ACCORDANCE WITH A SYSTEM EQUAL TO AN APPROVED HILTI FIRESTOP SYSTEM FOR THAT SPECIFIC APPLICATION.

16. EXIT SIGNS AND EMERGENCY LIGHTING

EXIT SIGNS AND EMERGENCY LIGHTING WILL BE INSTALLED IN ACCORDANCE WITH THE REQUIREMENTS OF THE 2020 BCNYS 1008.3 AND 1013.

17. ATTIC ACCESS

ATTIC ACCESS SHALL BE PROVIDED THROUGH FIRE RATED ACCESS PANELS.

18. HANDICAP ACCESSIBILITY

THE BUILDING HAS BEEN DESIGNED IN ACCORDANCE WITH THE REQUIREMENTS OF THE 2020 BCNYS AND ICC A117.1 - 2009. ALL SLEEPING ROOMS HAVE BEEN DESIGNED TO BE TYPE B UNITS (90%) OR ACCESSIBLE UNITS (1 0%).

19. PLUMBING, HVAC AND ELECTRICAL

ALL PLUMBING, HVAC AND ELECTRICAL WORK SHALL BE PERFORMED IN ACCORDANCE WITH THE REQUIREMENTS OF THE 2020 BCNYS AND THE TOWN OF CLARKSTOWN.

20. ENERGY ANALYSIS

ALL AREAS OF THE BUILDING HAVE BEEN DESIGNED IN COMPLIANCE WITH THE 2020 ENERGY CONSERVATION CONSTRUCTION CODE OF NYS.

FIRE PROTECTION SYSTEM NOTES

1. THE WORK REQUIRED SHALL INCLUDE ALL REQUIRED PIPING, FITTINGS, HANGERS, SPRINKLER HEADS, VALVES, DRAINS, ALARMS, ETC. TO COMPLY WITH NFPA 13, ALL LOCAL AND STATE CODES, AND THE CONSTRUCTION DOCUMENTS.

2. THE AUTOMATIC SPRINKLER SYSTEM SHALL ALSO BE INSTALLED IN ALL COMBUSTIBLE CONCEALED SPACES INCLUDING:

A. FLOOR/CEILING SPACE WHERE OPEN WEB WOOD TRUSSES ARE USED.

B. ATTIC AND PORCH ROOF TRUSS SPACES (2020 BCNYS)

3. THE CONTRACTOR SHALL LAYOUT AND INSTALL A COMPLETE SPRINKLER SYSTEM AS REQUIRED TO MEET CODES AND SHALL OBTAIN APPROVALS REQUIRED FROM THE BUILDING DEPARTMENT AND THE INSURING AGENT.

4. SUBMIT SHOP DRAWINGS FOR THE COMPLETE SYSTEM ALONG WITH REQUIRED CALCULATIONS FOR APPROVAL TO THE ARCHITECT. SHOP DRAWINGS SHALL INCLUDE SPRINKLER FABRICATION DRAWINGS, PIPING AND ALL APPURTENANCES, INDICATORS, ALARMS GAUGES & SPRINKLER HEADS.

5. THE LAYOUT SUBMITTED BY THE CONTRACTOR SHALL INCLUDE ANY ADDITIONAL HEADS AND PIPING REQUIRED TO COMPLETE THE INSTALLATION OF THE SYSTEM TO MEET CODES.

6. PROVIDE FOUR (4) ADDITIONAL HEADS OF EACH TYPE USED ON THE PROJECT TO OWNER AFTER WORK IS COMPLETED.

7. PIPING SHALL BE STEEL CONFORMING WITH FEDERAL SPECIFICATION WW-P-501 OR NFPA APPROVED CPVC FIRE SPRINKLER PIPING WITH APPROVED FITTINGS, OS&Y VALVES SHALL BE DESIGNED FOR 175 LB WORKING PRESSURE. FEDERAL SPECIFICATION WW-V-51. ALL EQUIPMENT SHALL BE U.L. APPROVED AND SHALL BE EQUAL TO VIKING CO.

8. ALL SPRINKLER HEADS IN EXPOSED AREAS SHALL BE THE COLOR WHITE.



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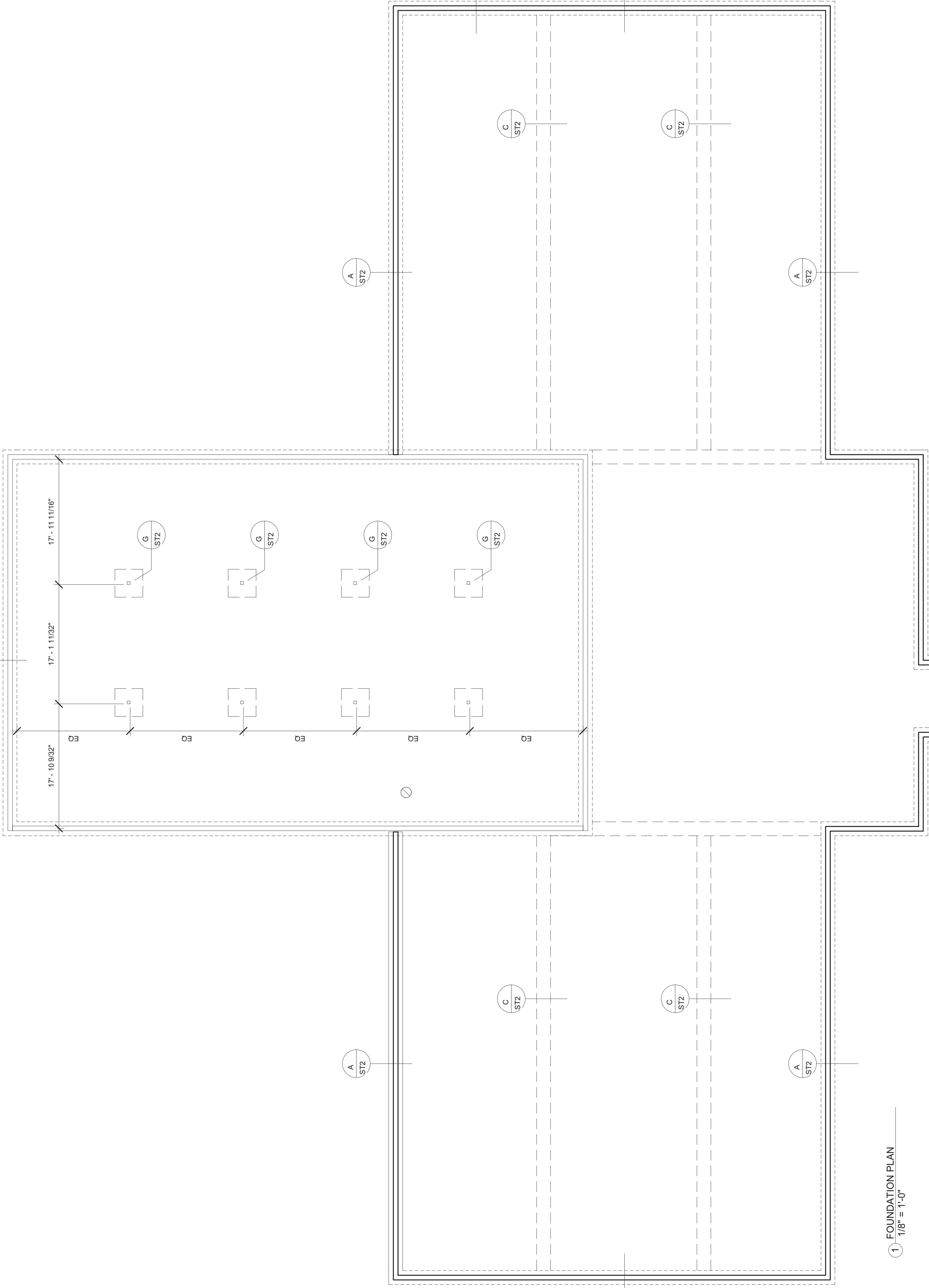
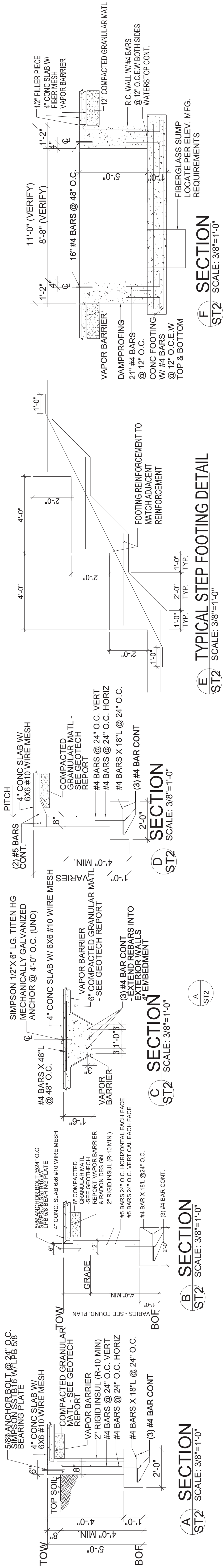
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PROPOSED FOUNDATION PLAN

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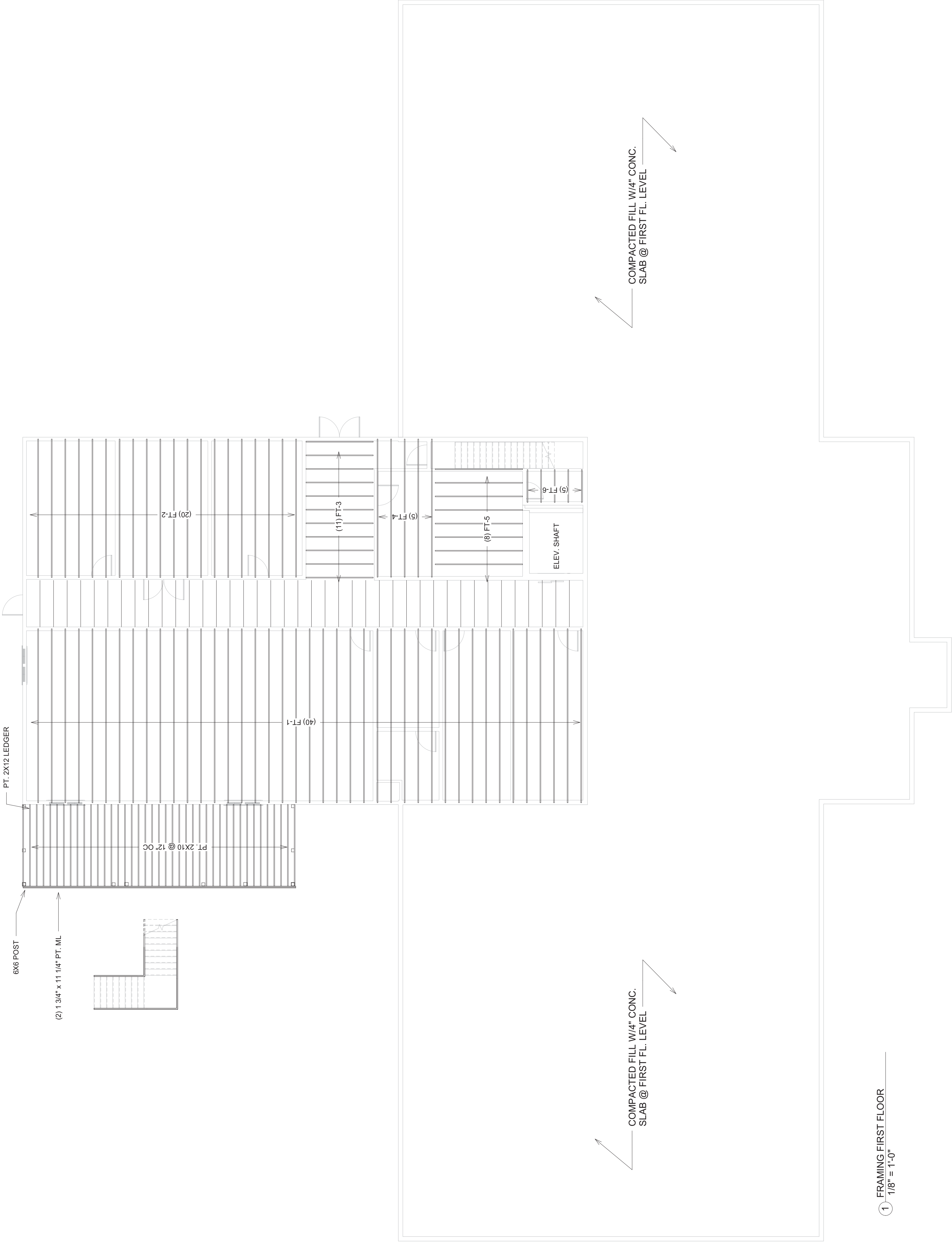
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FIRST FLOOR FRAMING PLAN

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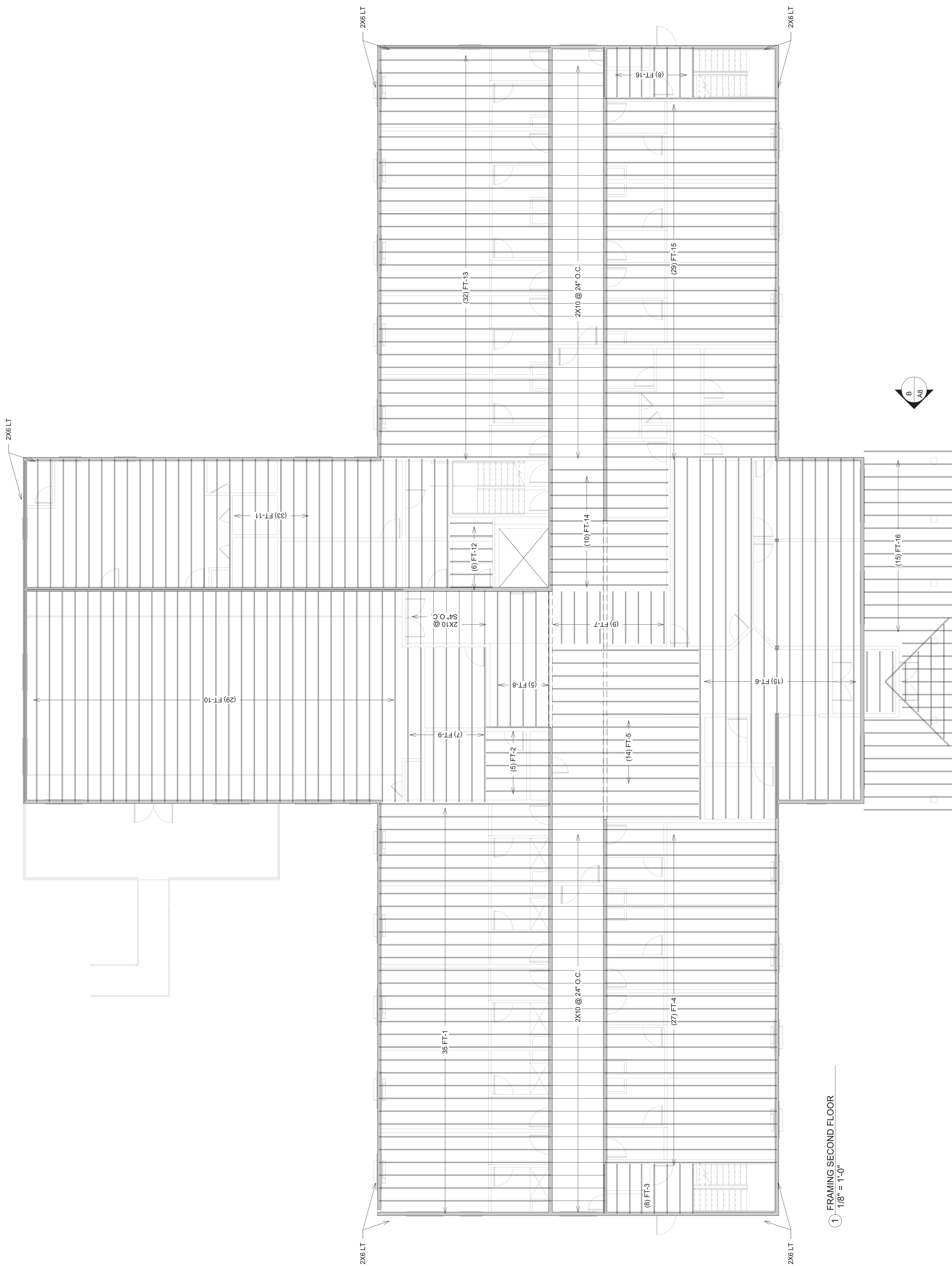
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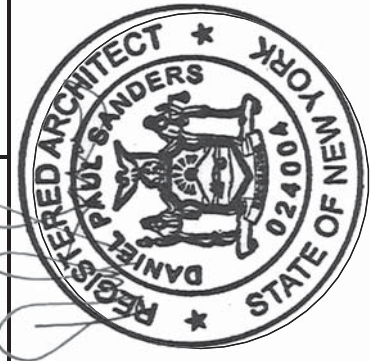
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SECOND FLOOR FRAMING PLAN

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Revision Date	

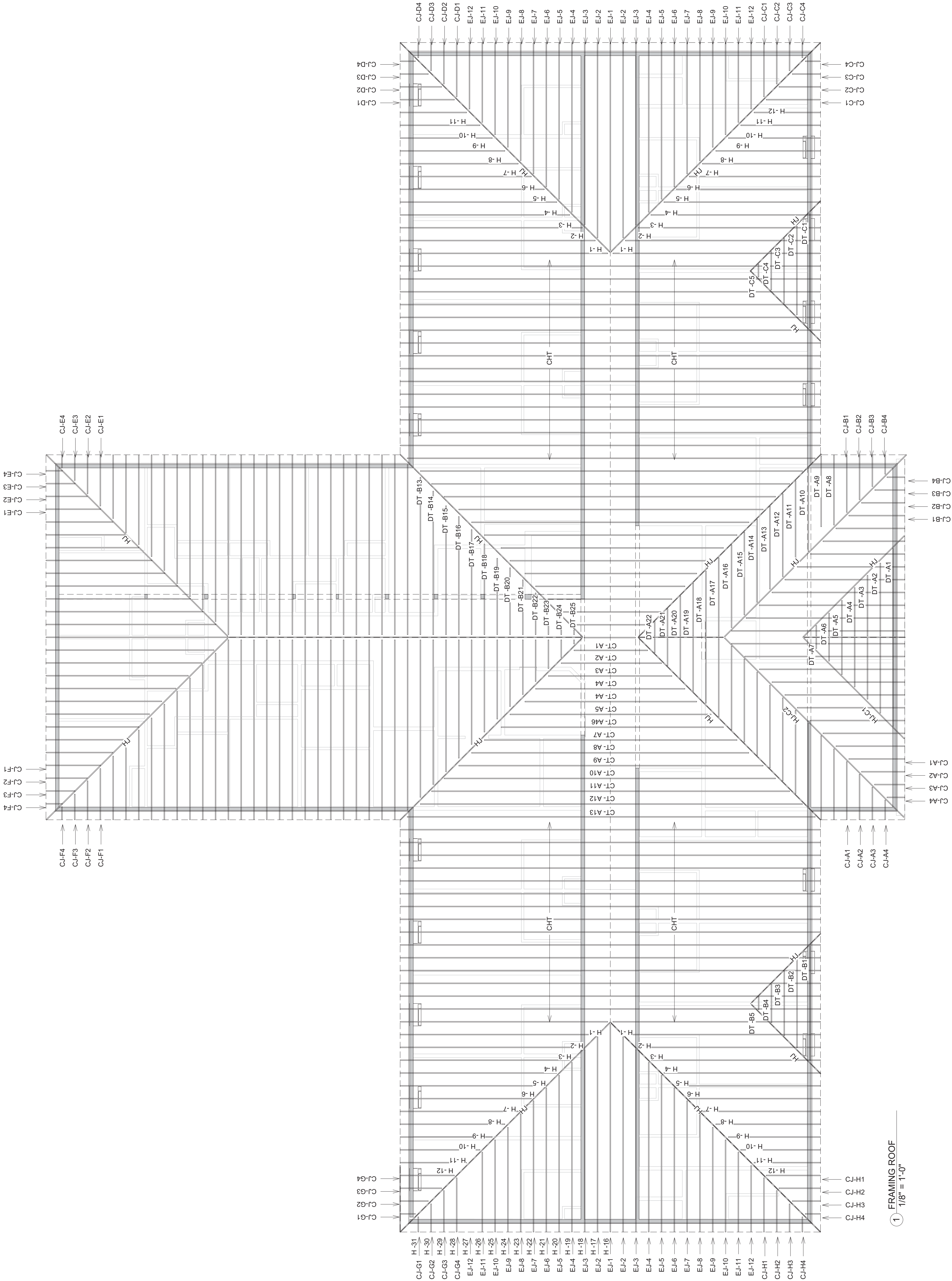




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ROOF FRAMING PLAN

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Revision Date	





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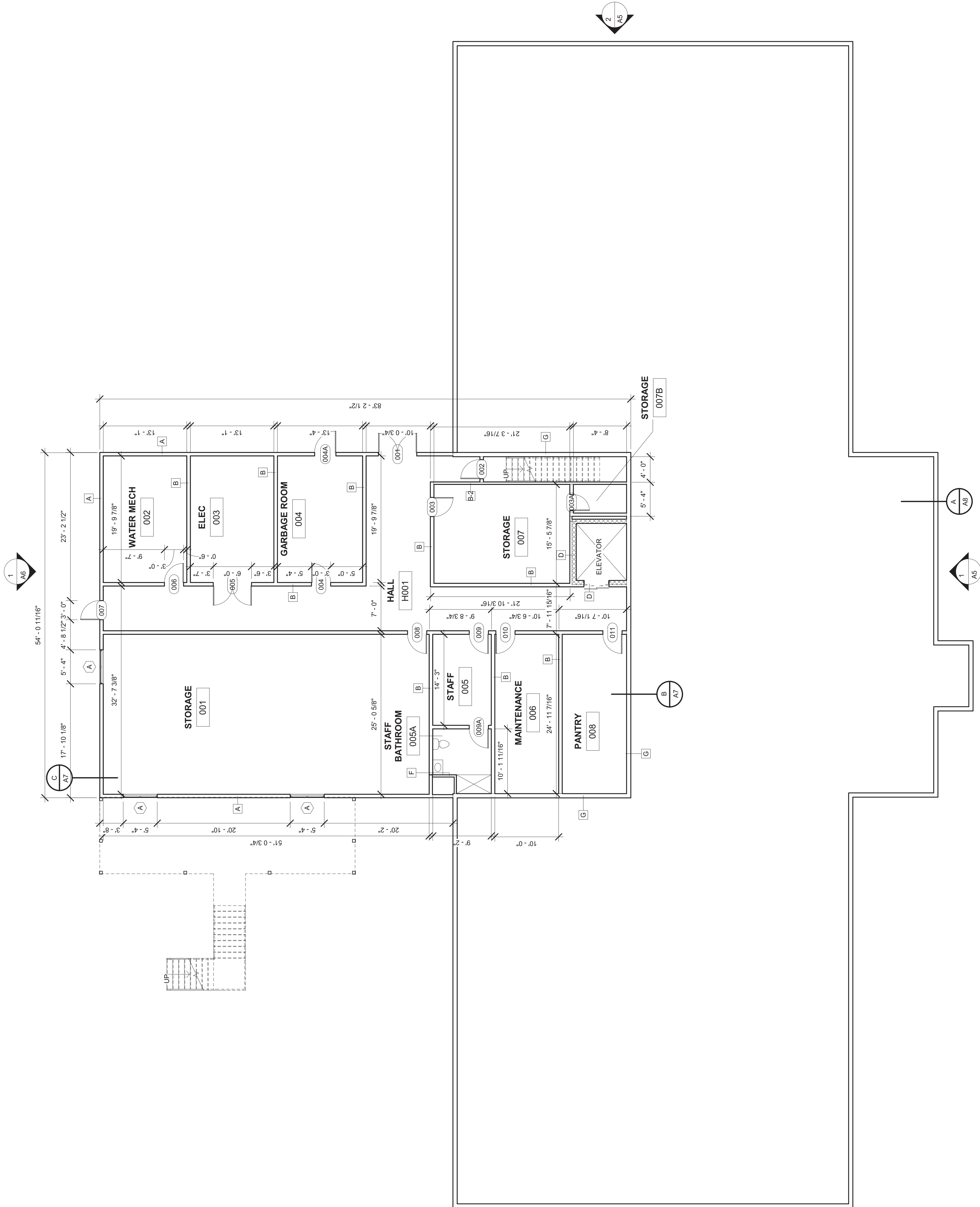
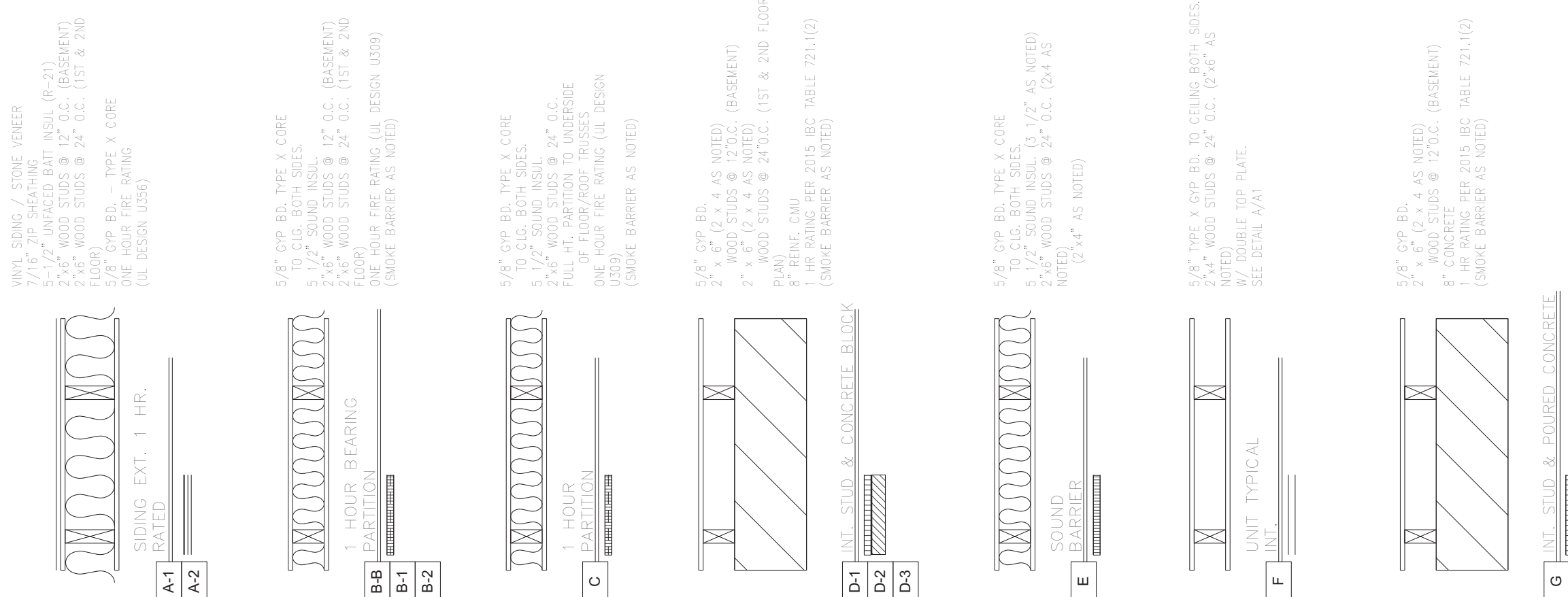
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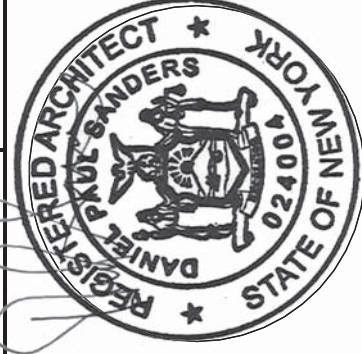
BASEMENT FLOOR PLAN

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WALL & PARTITION TYPES



1 PROPOSED BASEMENT FLOOR PLAN
1/8" = 1'-0"



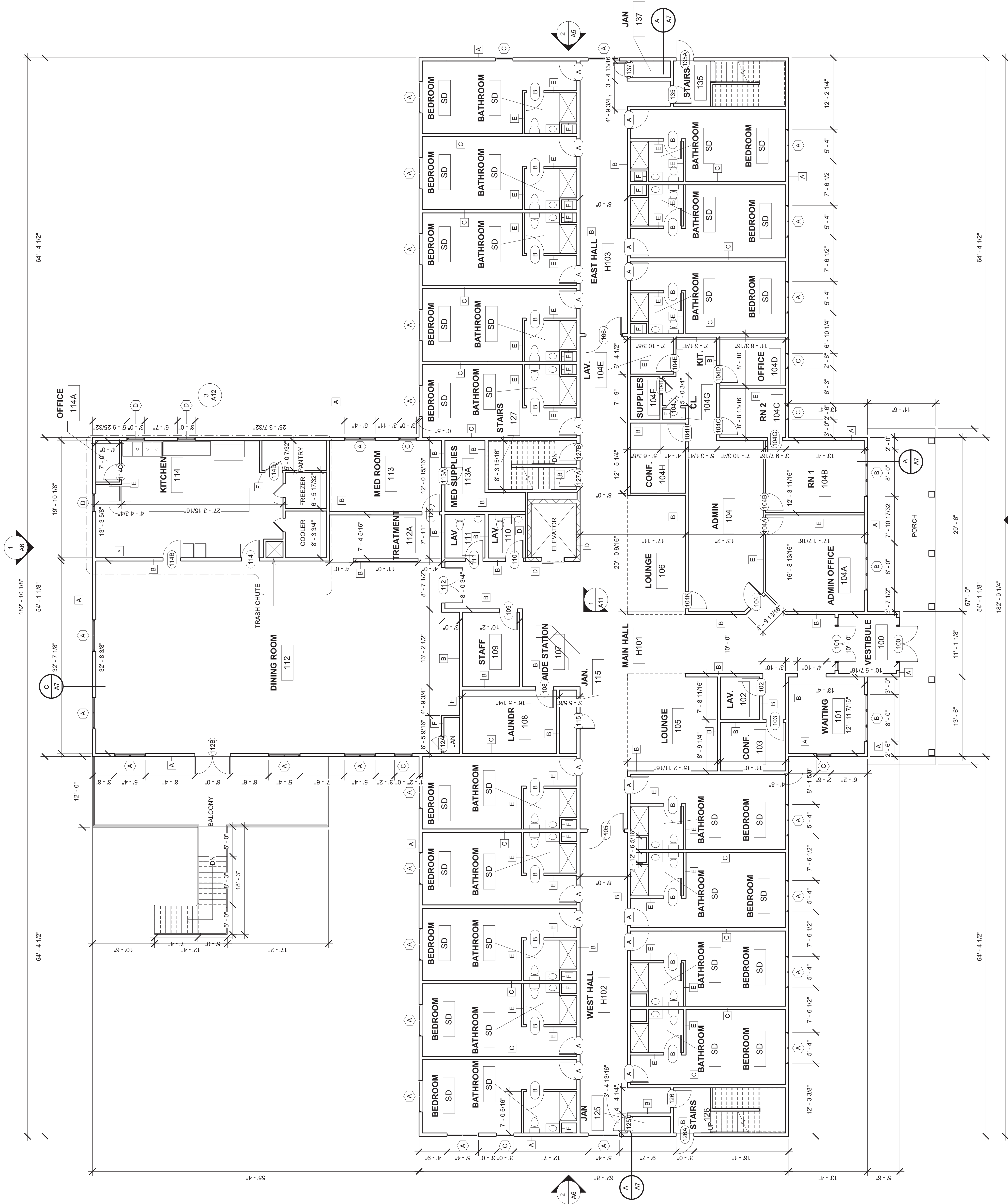
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FIRST FLOOR PLAN

Revision Date	Date	Scale	Checked by	Drawn by
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WALL & PARTITION TYPES



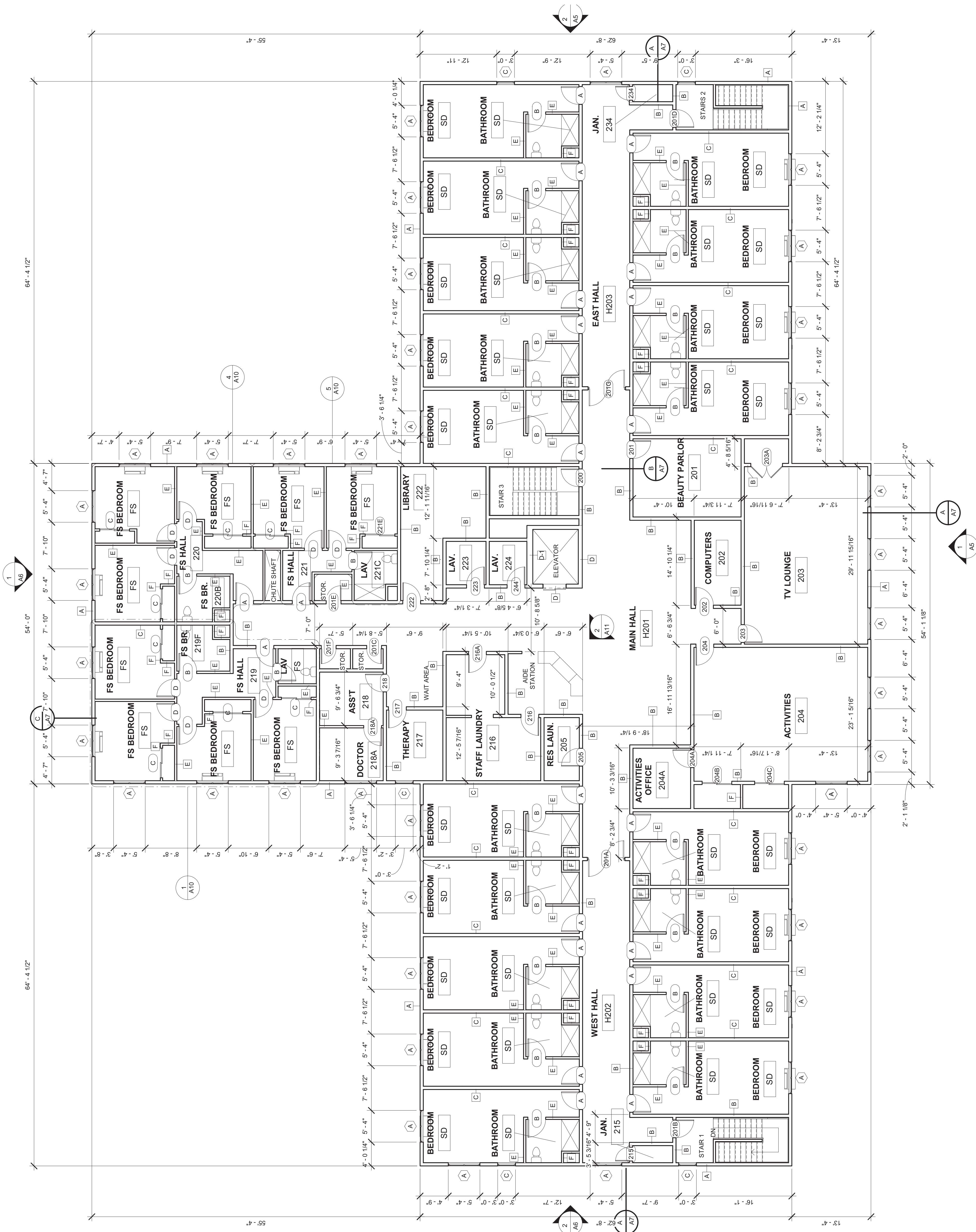
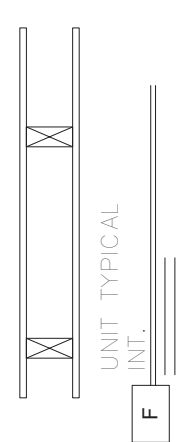
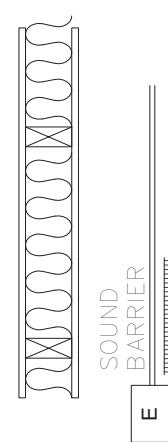
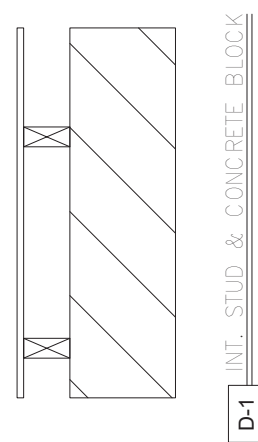
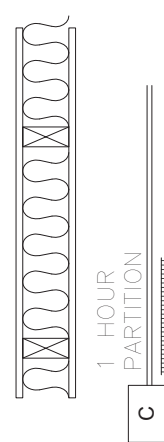
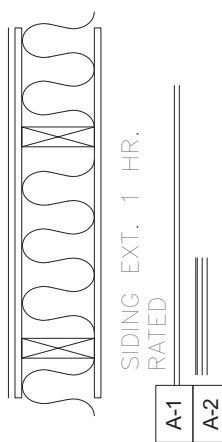


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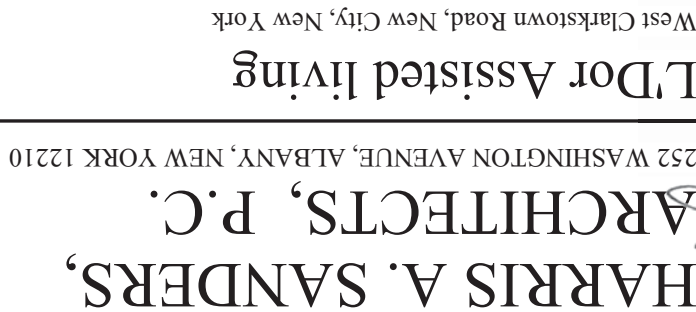
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SECOND FLOOR PLAN

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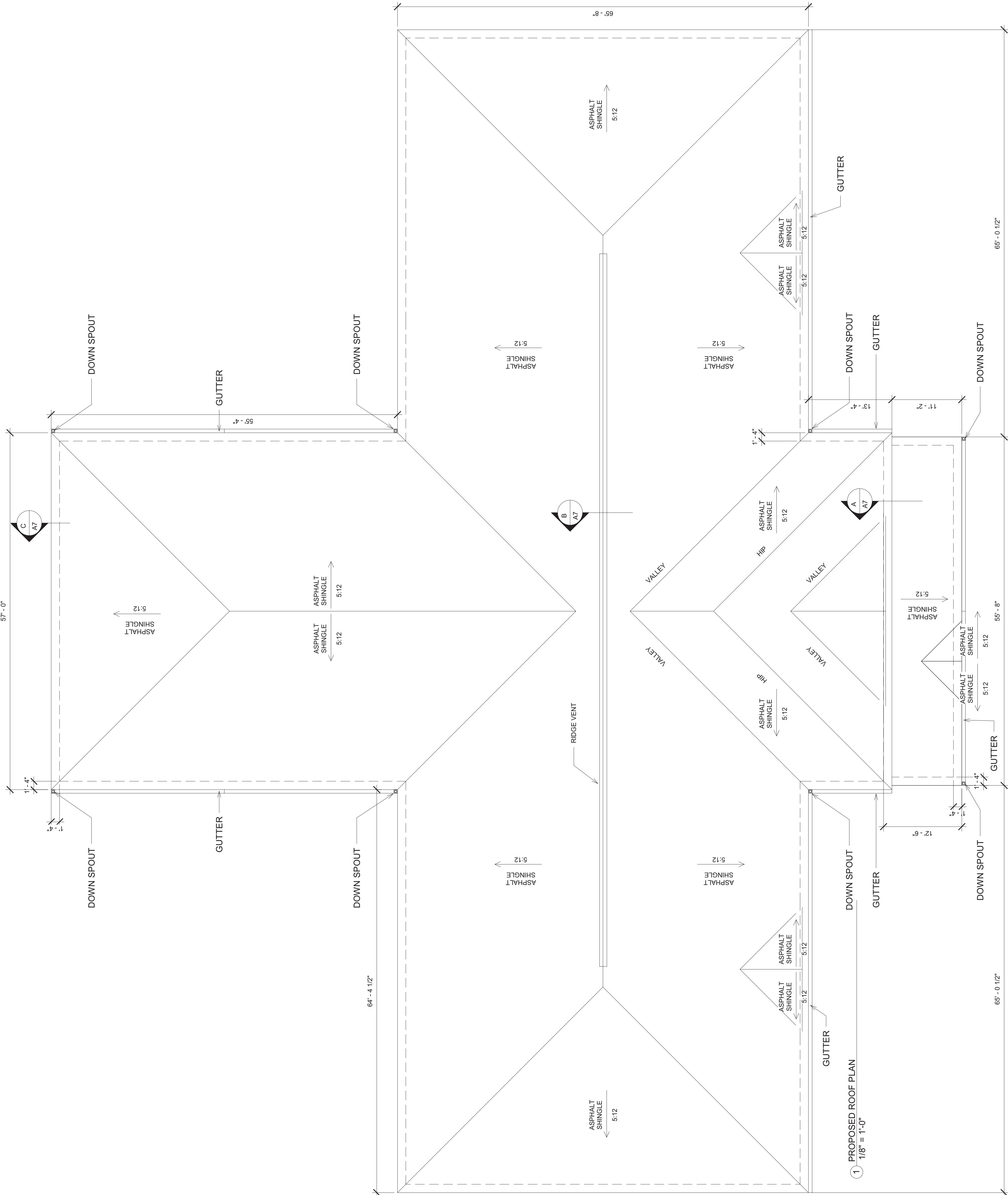


NOTE: ATTIC VENTS (AV)
ATTIC VENTS SHALL BE EQUAL TO
FAMCO GBV 22 (FREE AREA = 380 SQ IN)
W/ FAMCO ROUND VENT BASE FB 22.
INSTALL IN ACCORDANCE WITH THE
MANUFACTURER'S REQUIREMENTS.



ROOF PLAN

Revision Date	
Date	Project Status
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Drawn by	AA



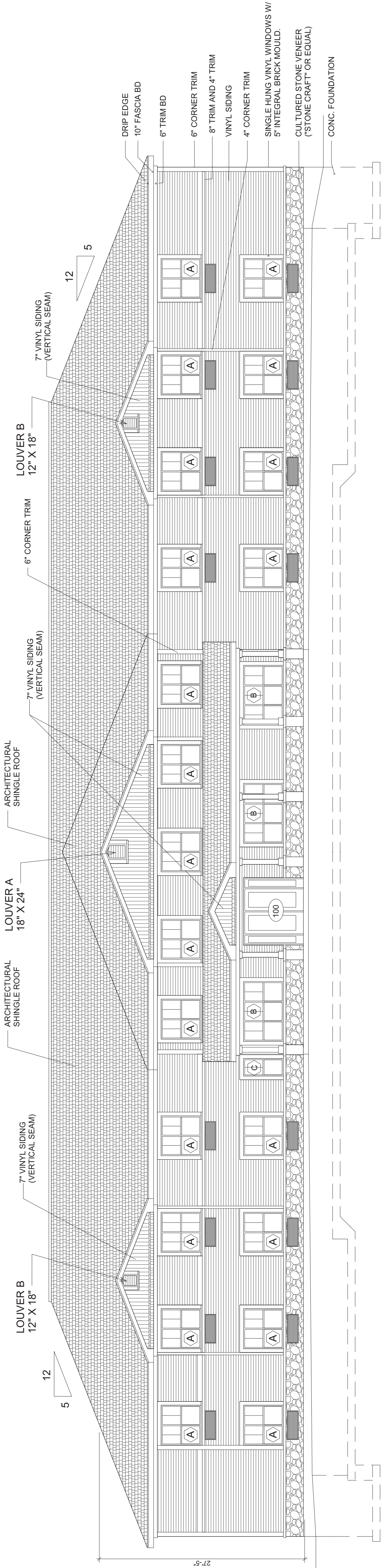
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Scale		As indicated			
Date					
Revision Date					

ELEVATIONS

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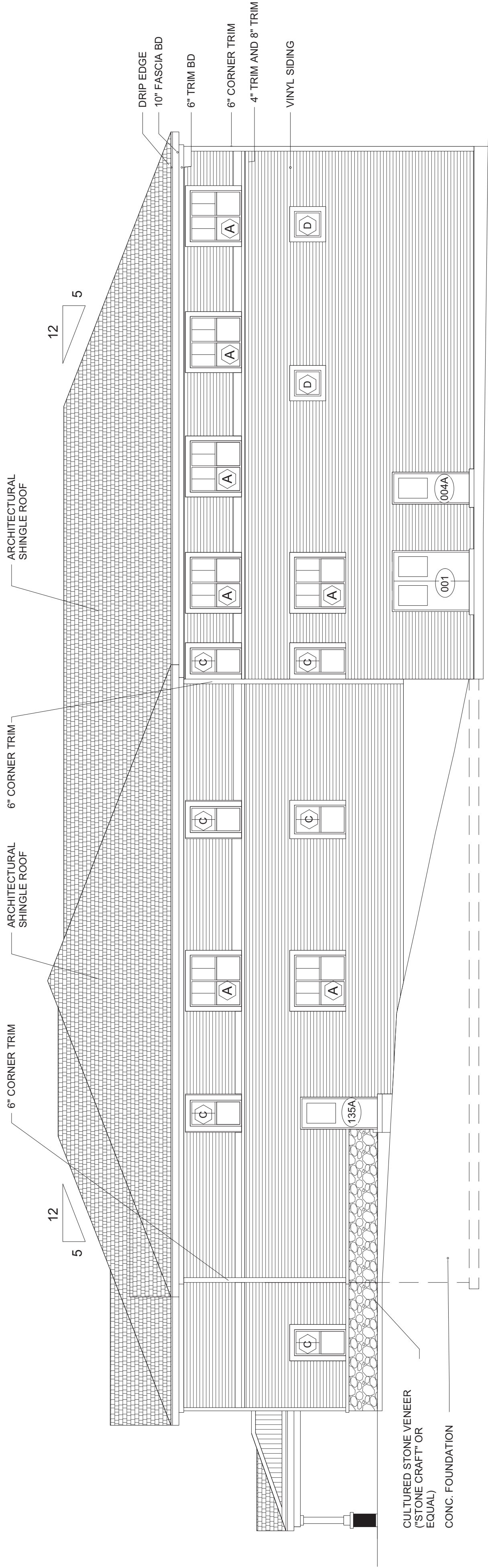


1 EAST ELEVATION
SCALE: 1/8"=1'-0"

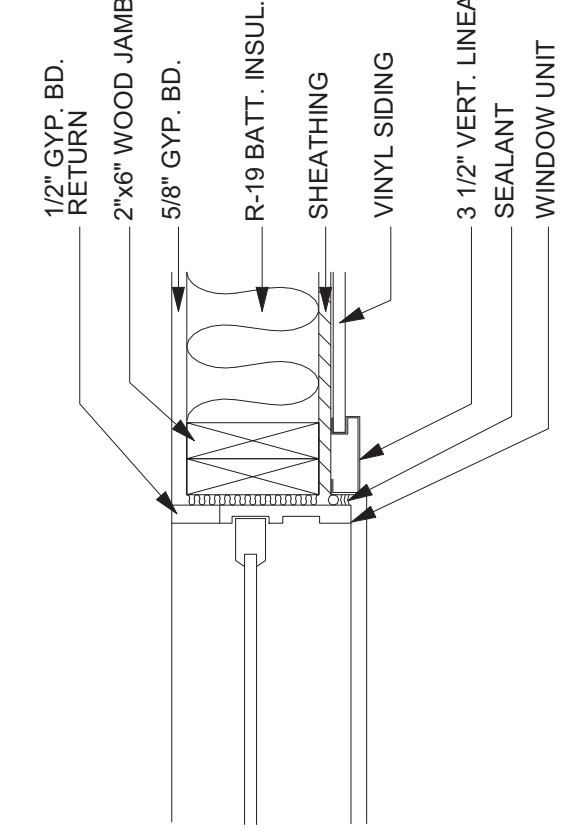
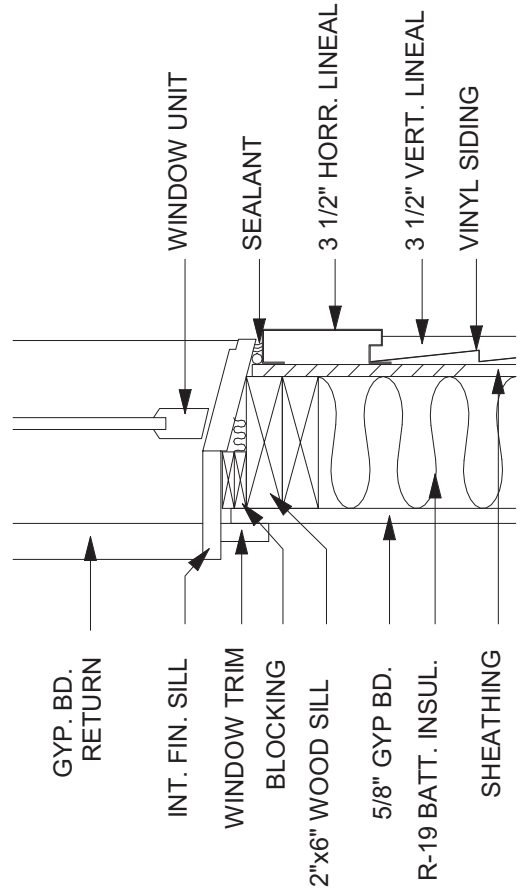
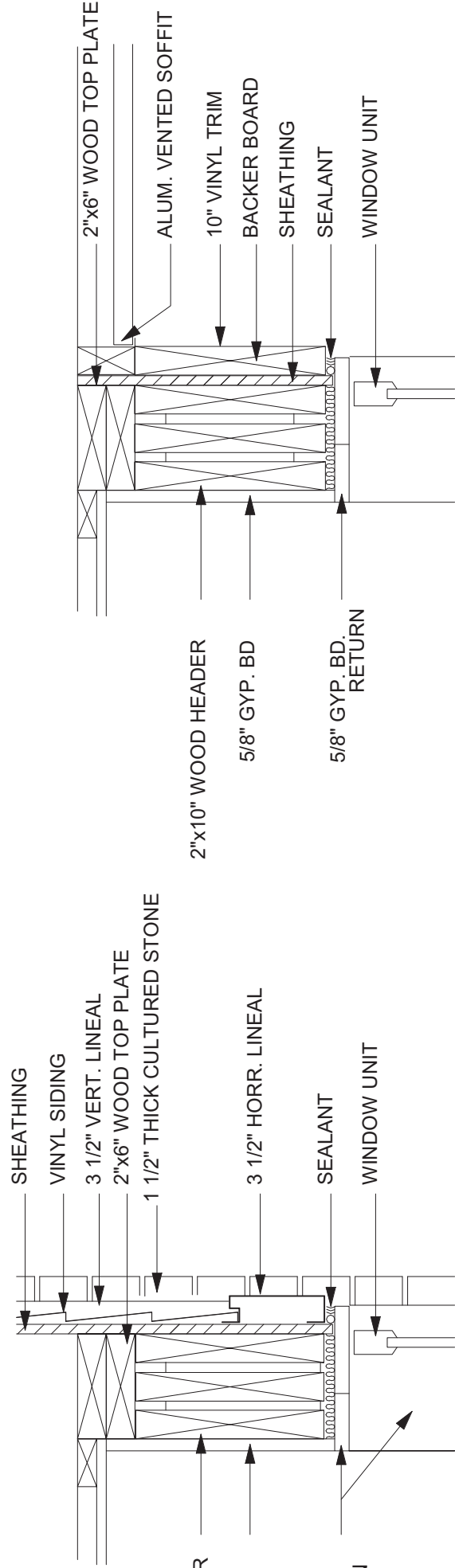
P-TAC GRILLS TO MATCH
SIDING AND COULTURED
STONE FINISH COLOR

ALL LOUVERS TO HAVE
WIRE MESH SCREEN

LOUVERS TO BE RECTANGULAR
WITH PVC TRIANGULAR TRIM TO
MATCH ROOF PITCH



2 NORTH ELEVATION
SCALE: 1/8"=1'-0"



WINDOW SCHEDULE						
MK	SIZE	WIDTH	HEIGHT	TYPE	MAT	GLASS
A	5'-4"	5'-4"	5'-4"	TWIN SINGLE HUNG	VINYL	ARGON LOW-E IG
B	8'-0"	5'-4"	5'-4"	TRIPLE SINGLE HUNG	VINYL	ARGON LOW-E IG
C	2'-8"	5'-4"	5'-4"	SINGLE HUNG	VINYL	ARGON LOW-E IG
D	2'-8"	2'-8"	2'-8"	SINGLE FIXED	VINYL	ARGON LOW-E IG
						VENT
						AREA
						GLASS
						AREA
						MANUFACTURER
						REMARKS
A	5\"/>					
B	5\"/>					
C	5\"/>					
D	5\"/>					

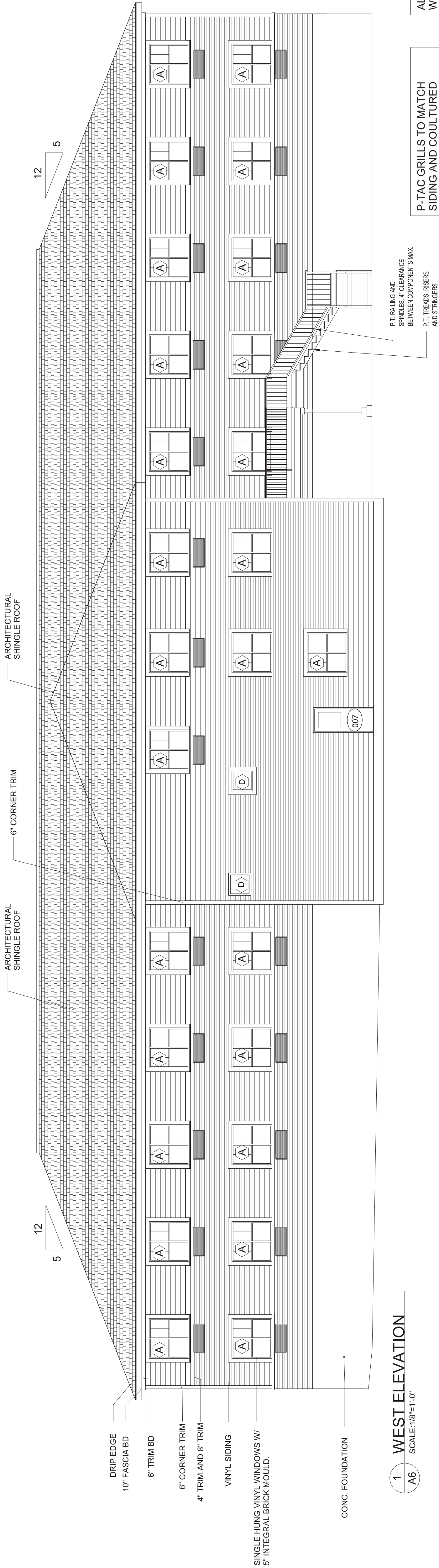
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AA	DS	

ELEVATIONS

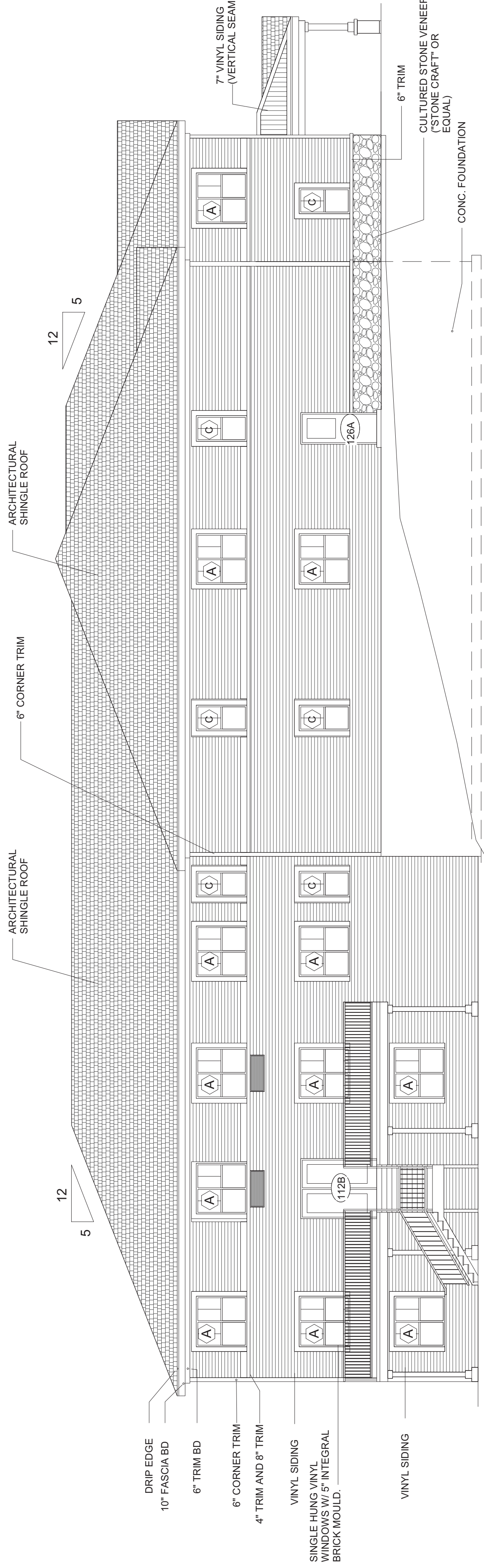
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1 WEST ELEVATION
A6 SCALE: 1/8"=1'-0"

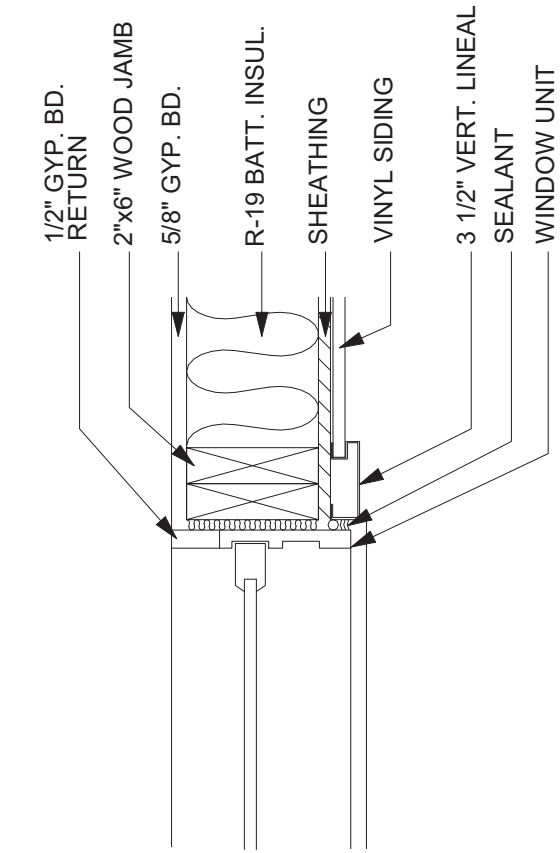
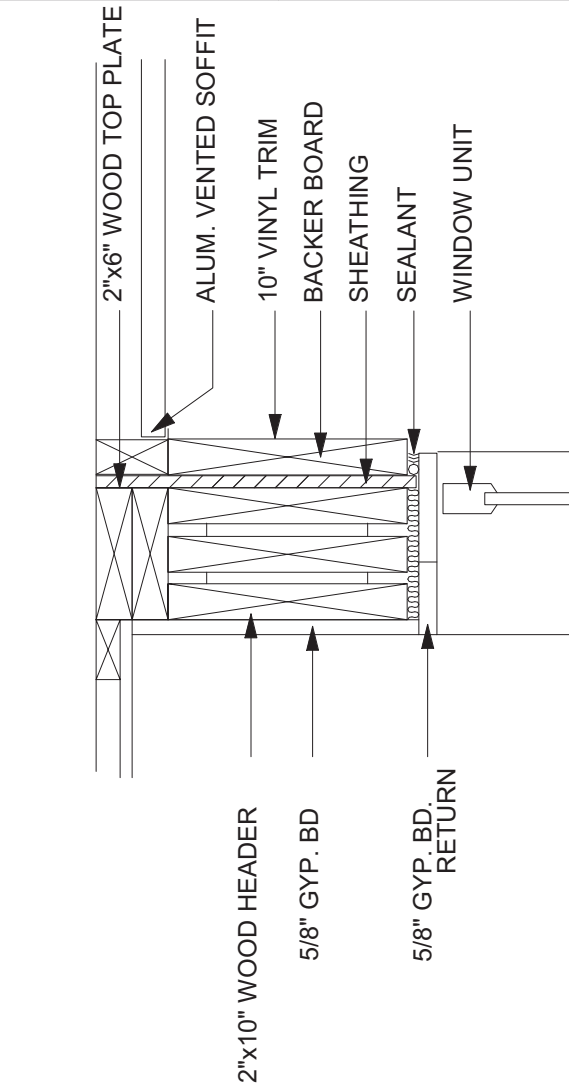
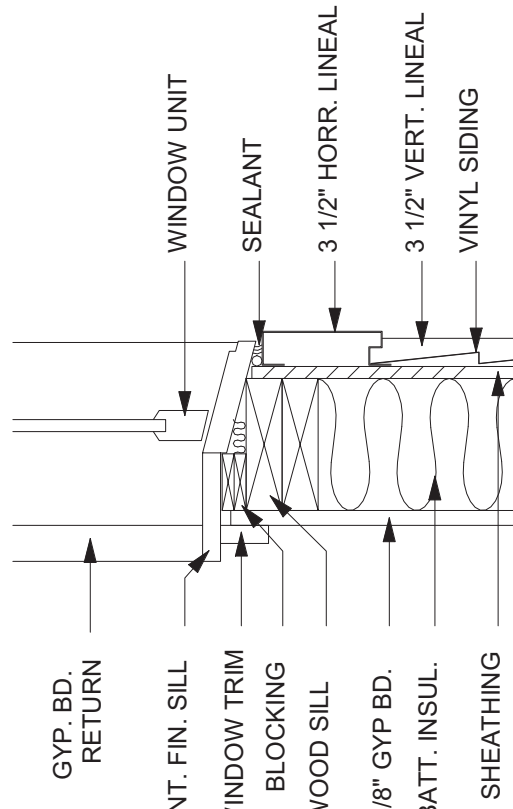
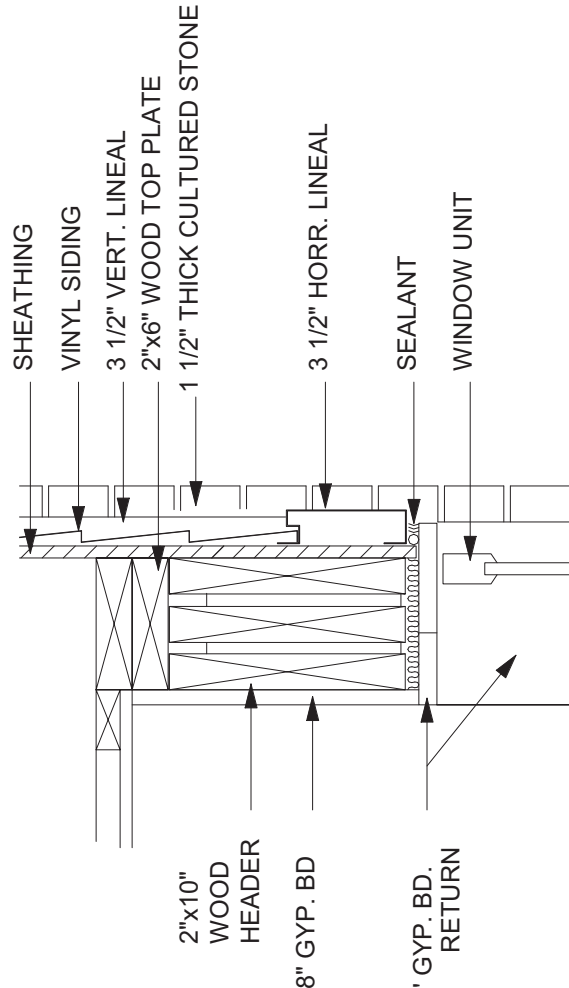


2 SOUTH ELEVATION
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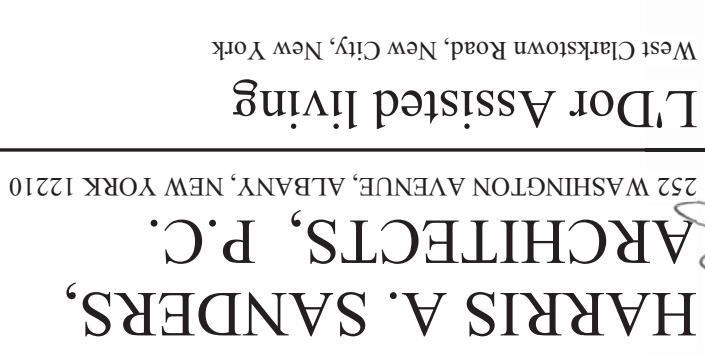
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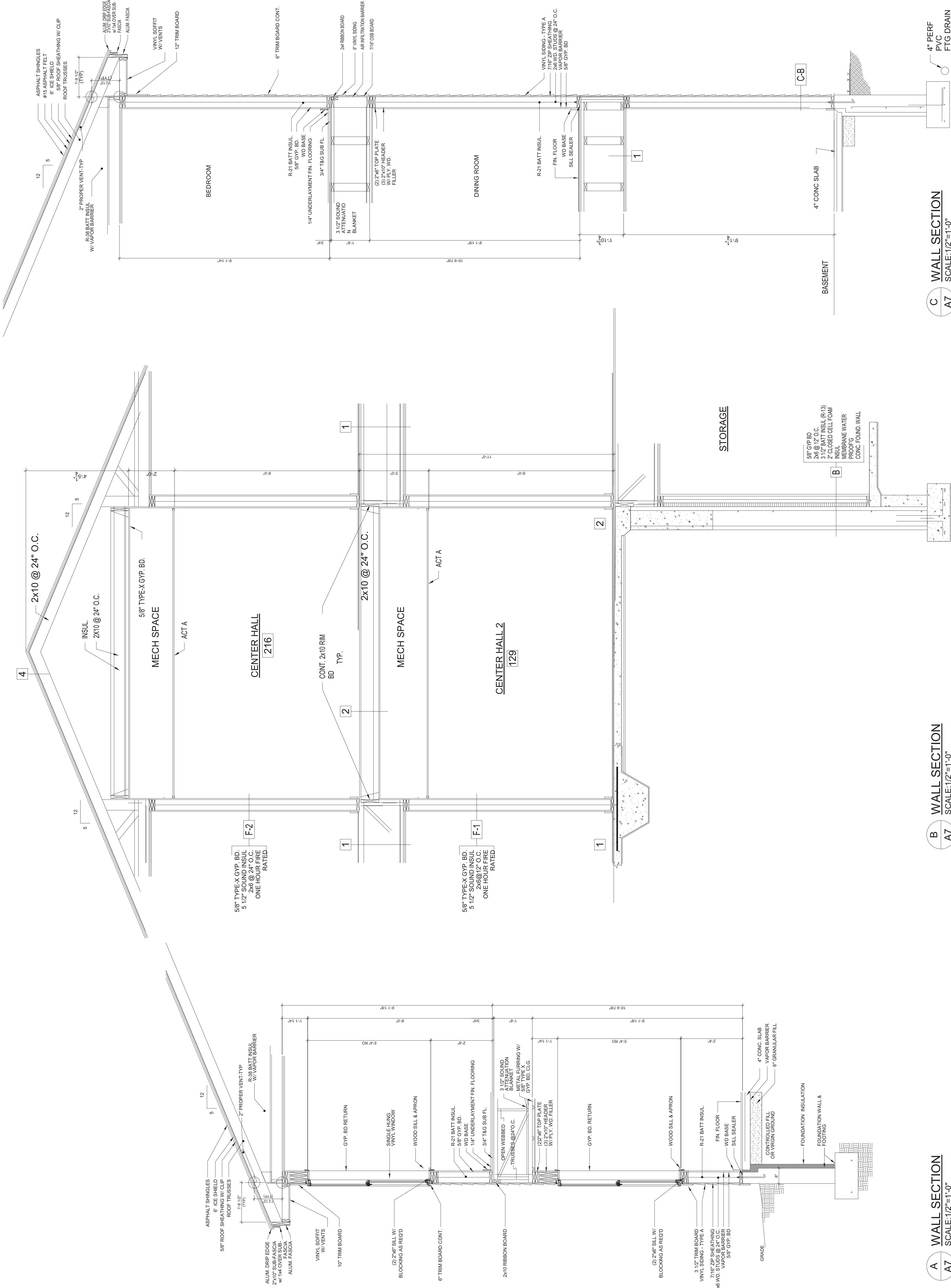
WINDOW SCHEDULE							
MK	SIZE		TYPE	MAT	GLASS	MANUFACTURER	REMARKS
	WIDTH	HEIGHT			AREA	AREA	
A	5'-4"	5'-4"	TWIN SINGLE HUNG	VINYL	ARGON LOW-E IG	PLY GEM	5\"/>
B	8'-0"	5'-4"	TRIPLE SINGLE HUNG	VINYL	ARGON LOW-E IG	PLY GEM	5\"/>
C	2'-8"	5'-4"	SINGLE HUNG	VINYL	ARGON LOW-E IG	PLY GEM	5\"/>
D	2'-8"	2'-8"	SINGLE FIXED	VINYL	ARGON LOW-E IG	PLY GEM	5\"/>



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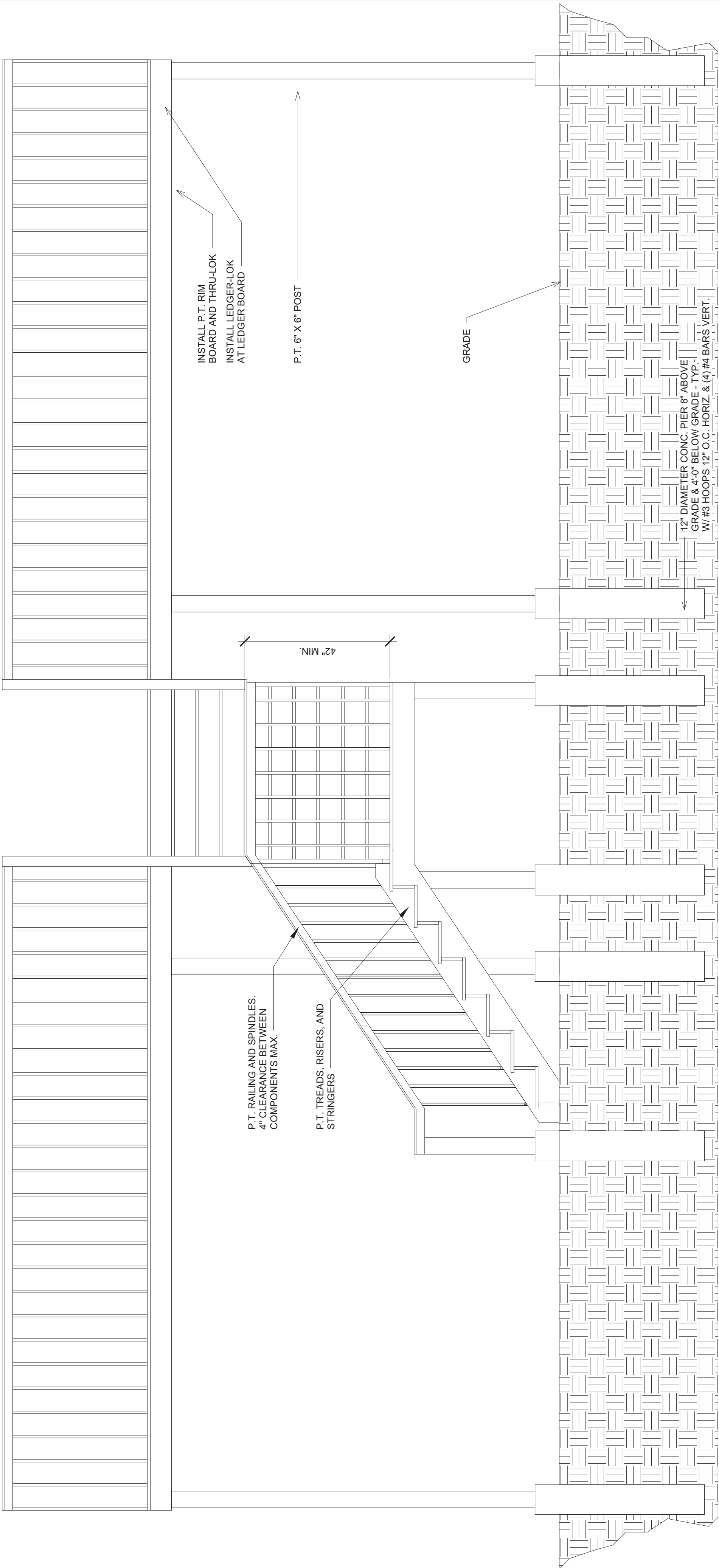
WALL SECTIONS

Revision Date	
Date	Project Status
Scale	1/2" = 1'-0"
Checked by	DS
Drawn by	AA



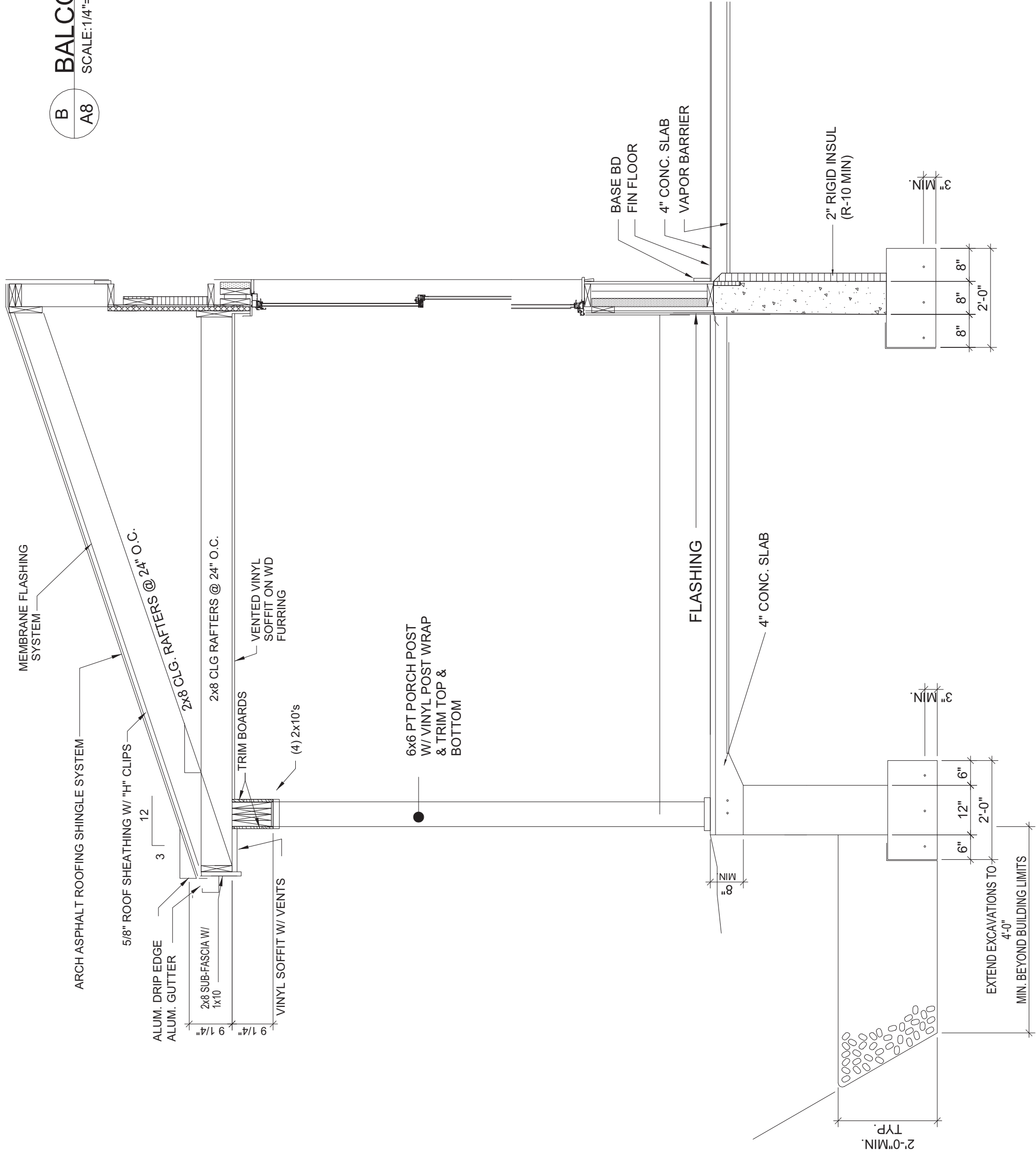
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STAIR FRAMING



B BALCONY STAIRS FRAMING DETAIL

A8 SCALE: 1/4" = 1'-0"



A FRONT PORCH SECTION

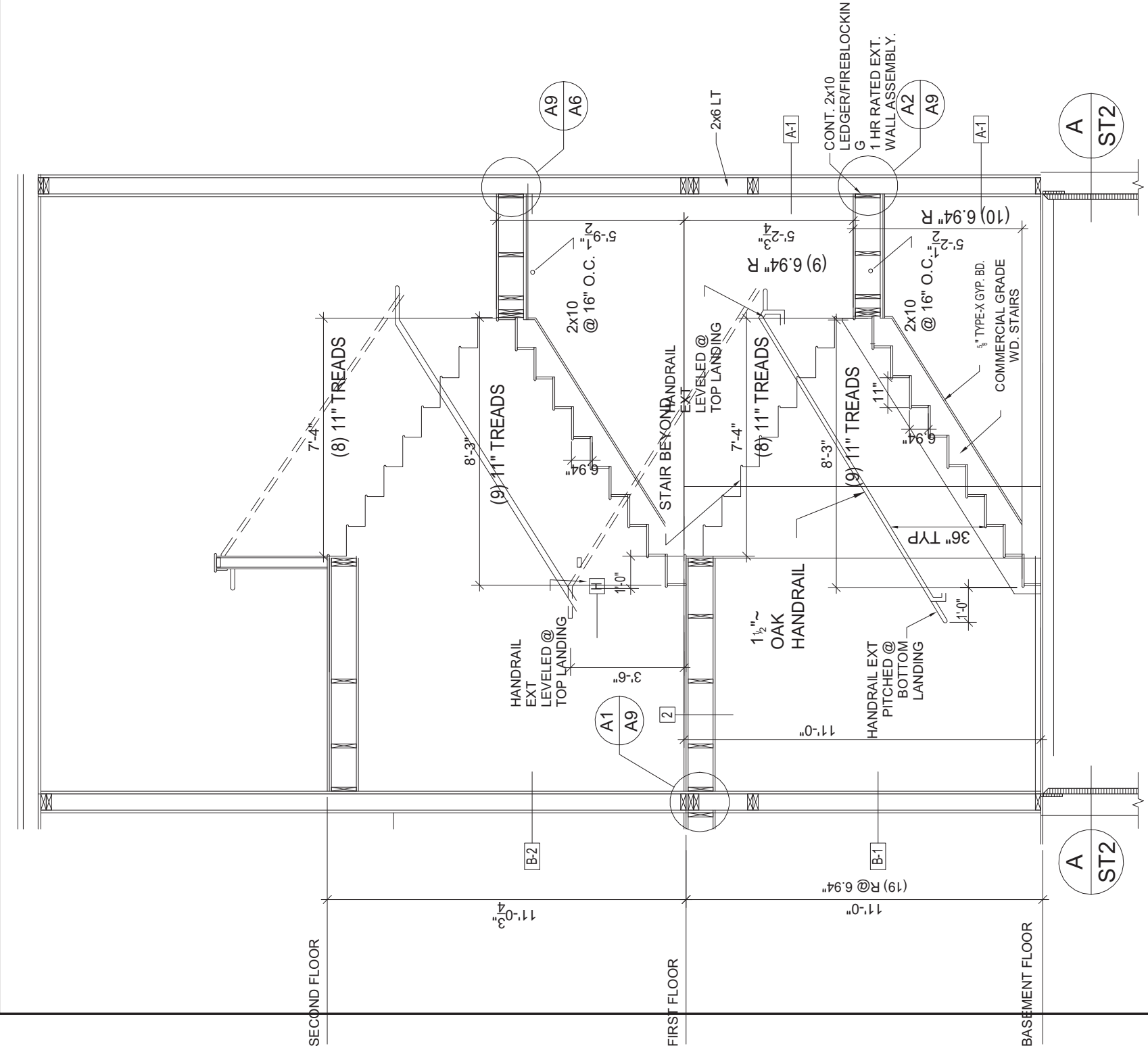
A8 SCALE: 1/4" = 1'-0"

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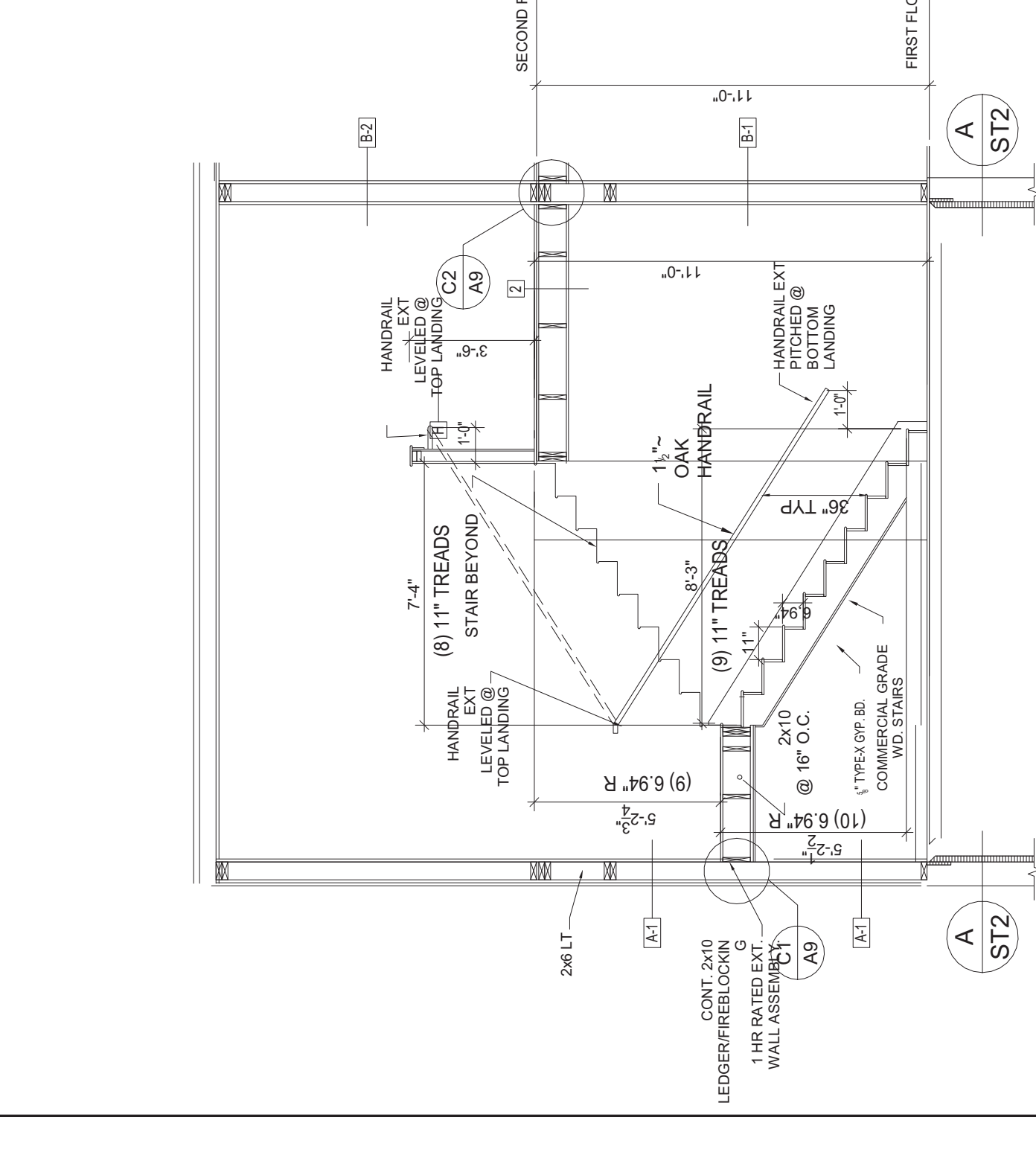


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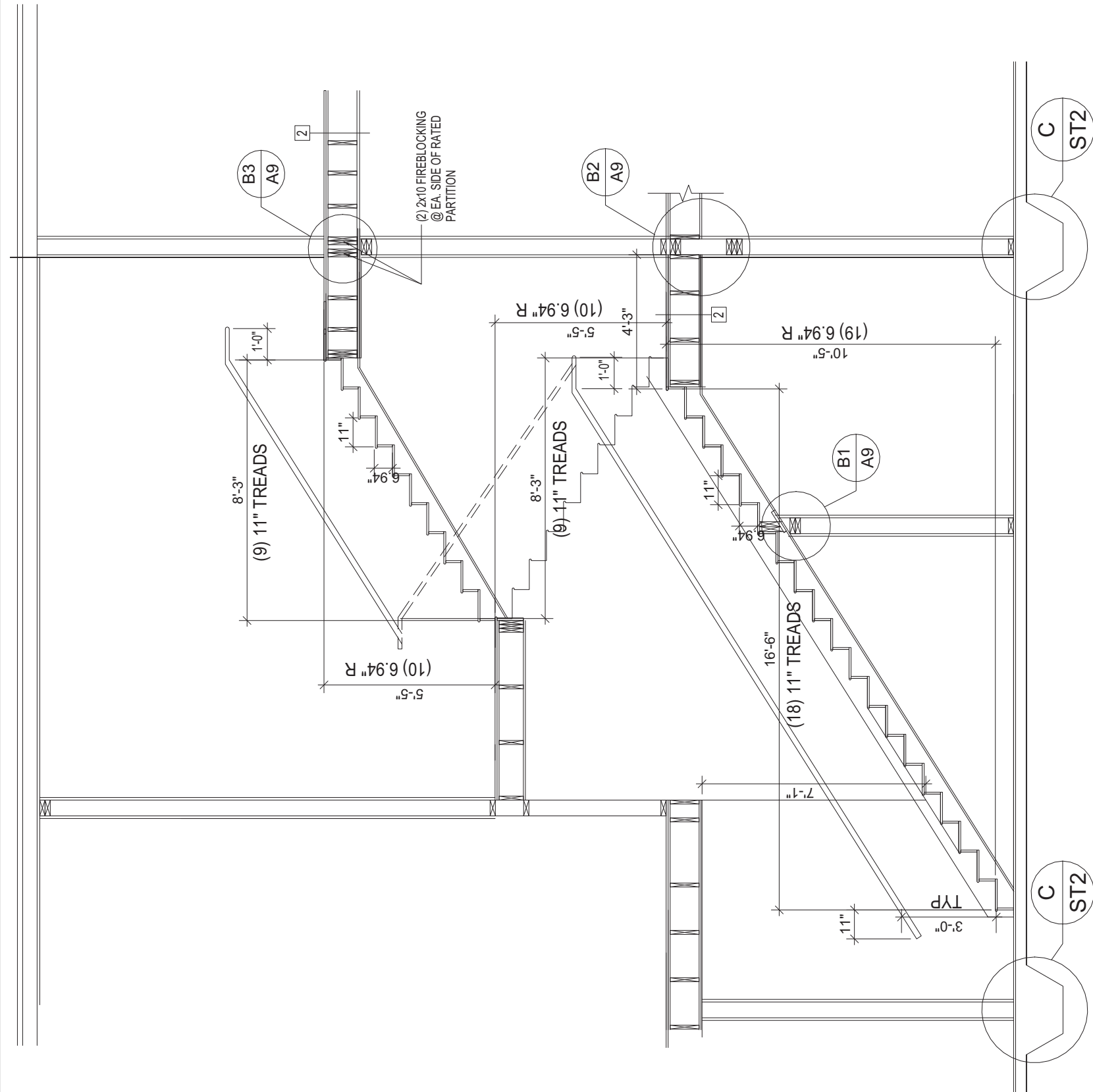
A8



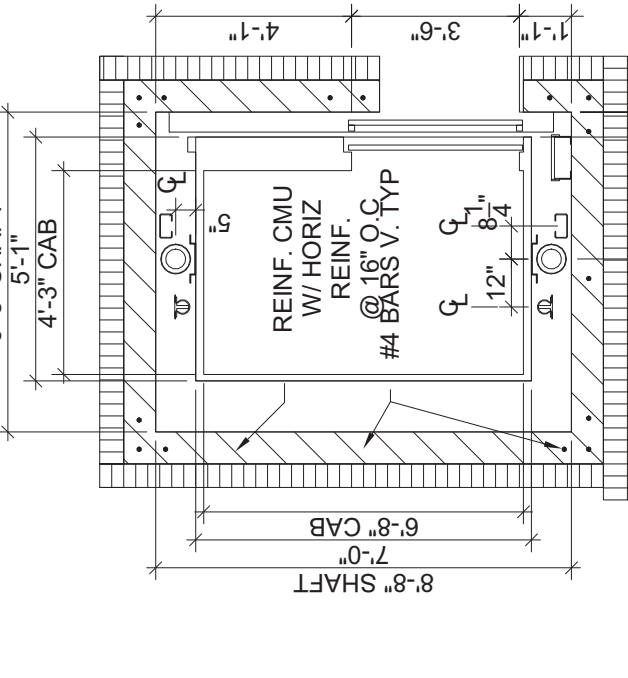
A A9 SECTION STAIR 1 & 3 (MIRRORED)
SCALE: 1/4"=1'-0"



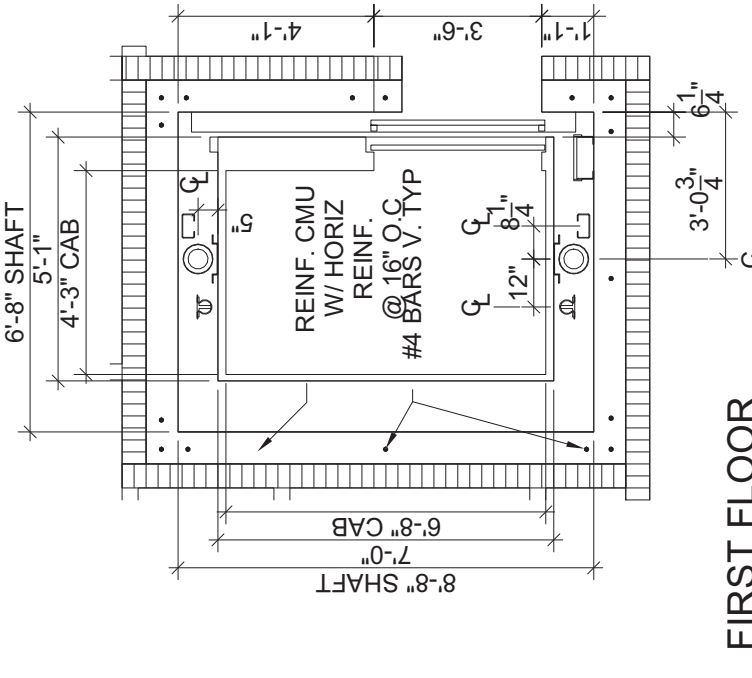
C A9 SECTION STAIR 4 & 5 (MIRRORED)
SCALE: 1/4"=1'-0"



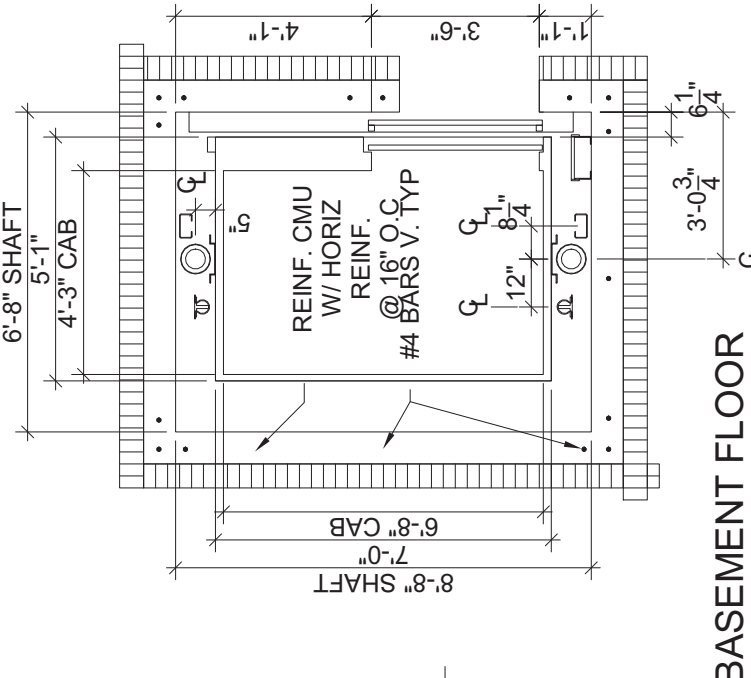
B A9 SECTION STAIR 2
SCALE: 1/4"=1'-0"



SECOND FLOOR



FIRST FLOOR

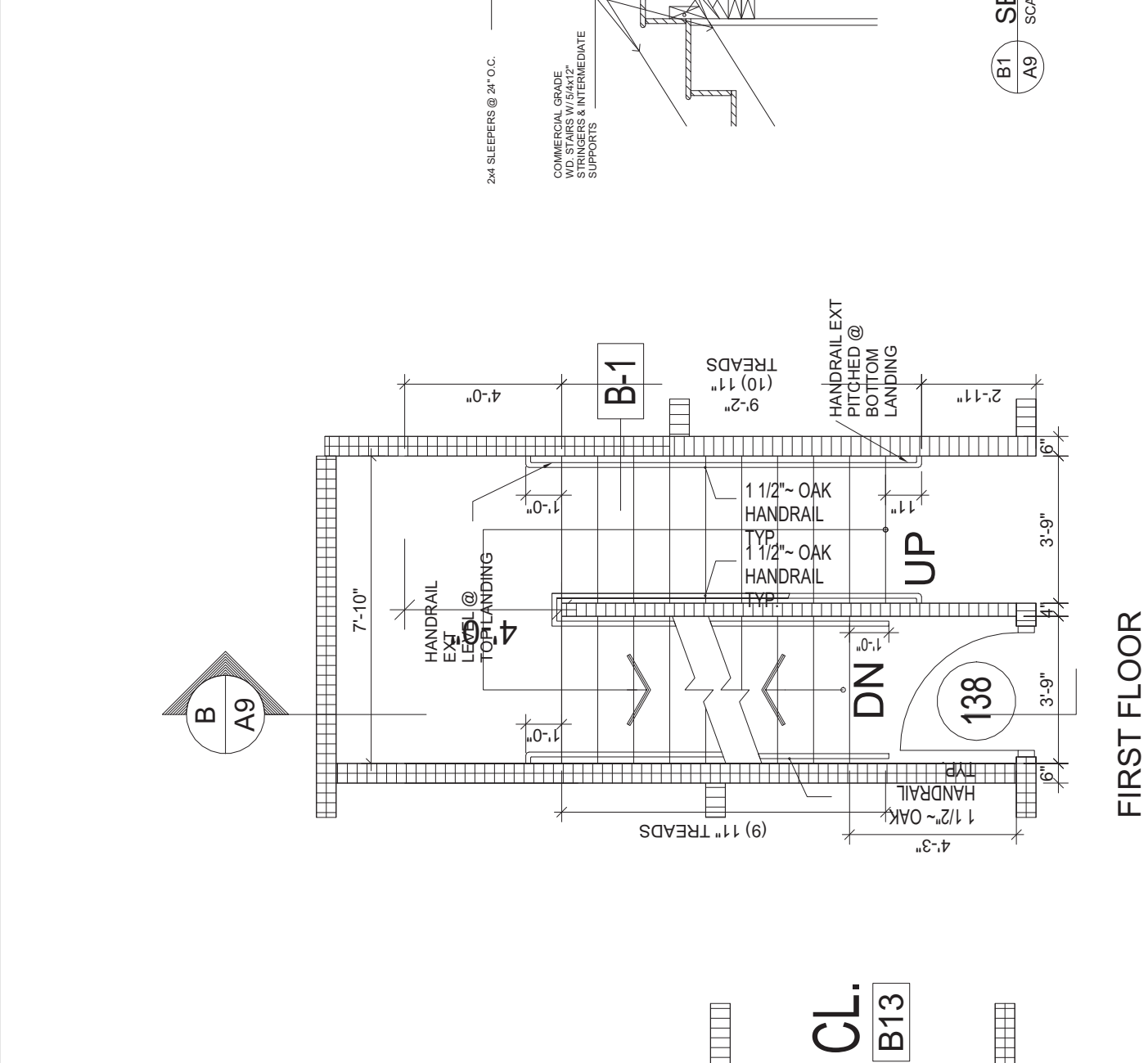


BASEMENT FLOOR

D A9 ELEVATOR SECTION
SCALE: 1/4"=1'-0"

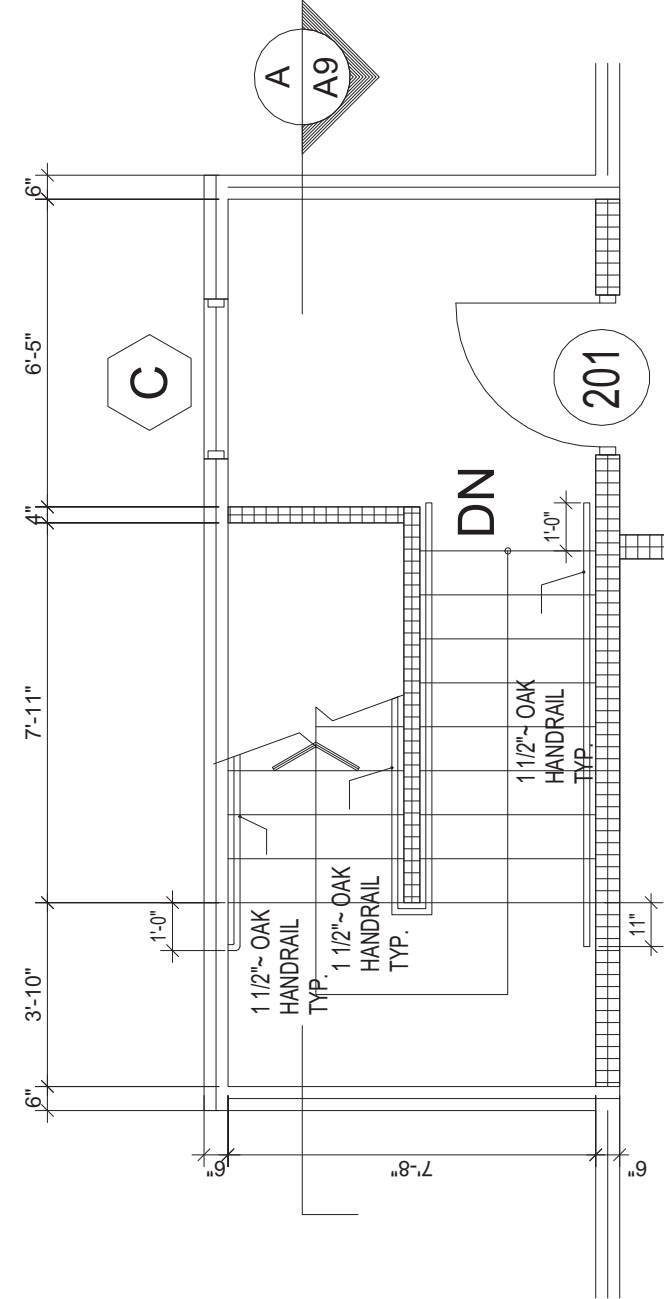
1 A9 ELEVATOR PLANS
SCALE: 1/4"=1'-0"

3 A9 EXIT STAIR PLANS: STAIR 1 & 3 (MIRRORED)
SCALE: 1/4"=1'-0"

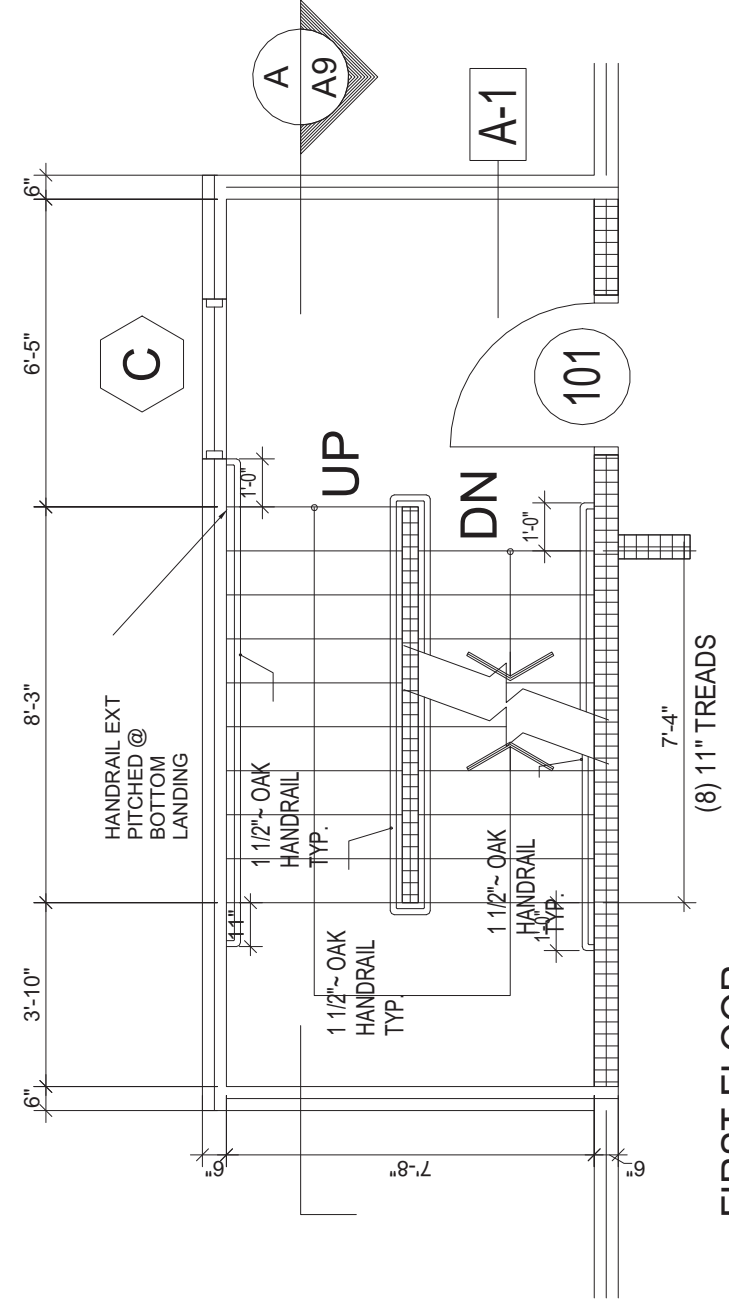


FIRST FLOOR

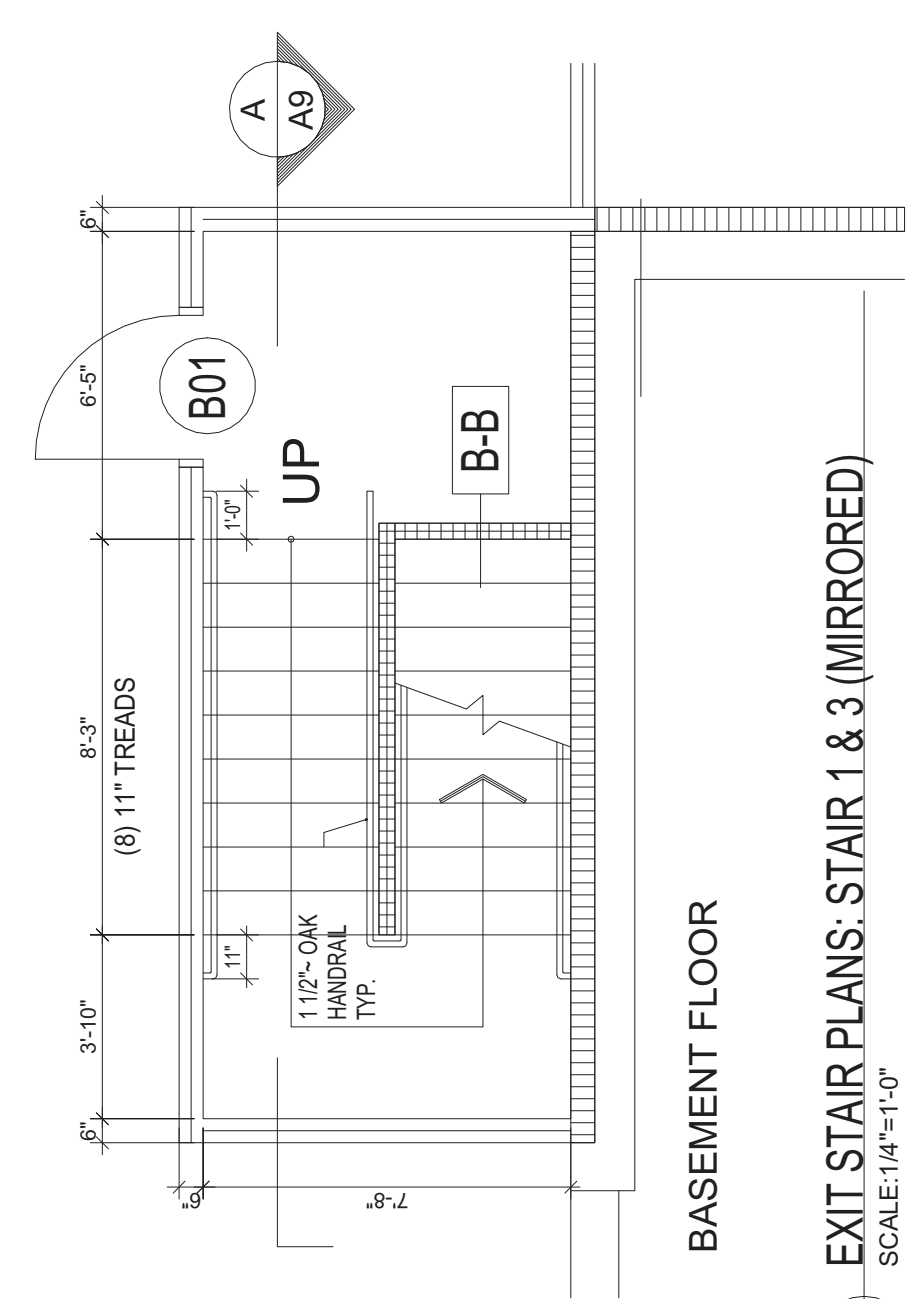
2 A9 STAIR 2 PLANS
SCALE: 1/4"=1'-0"



SECOND FLOOR

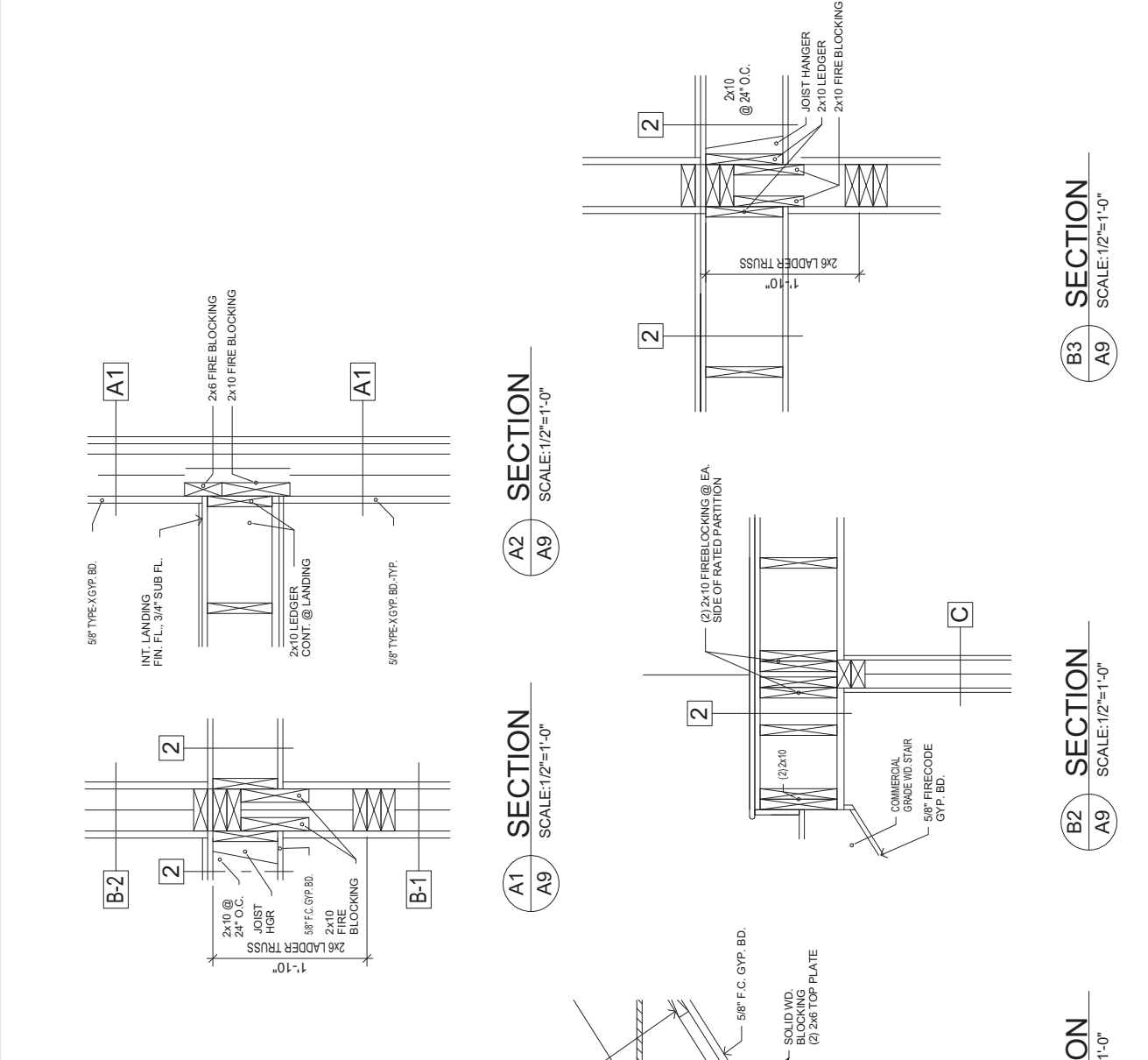


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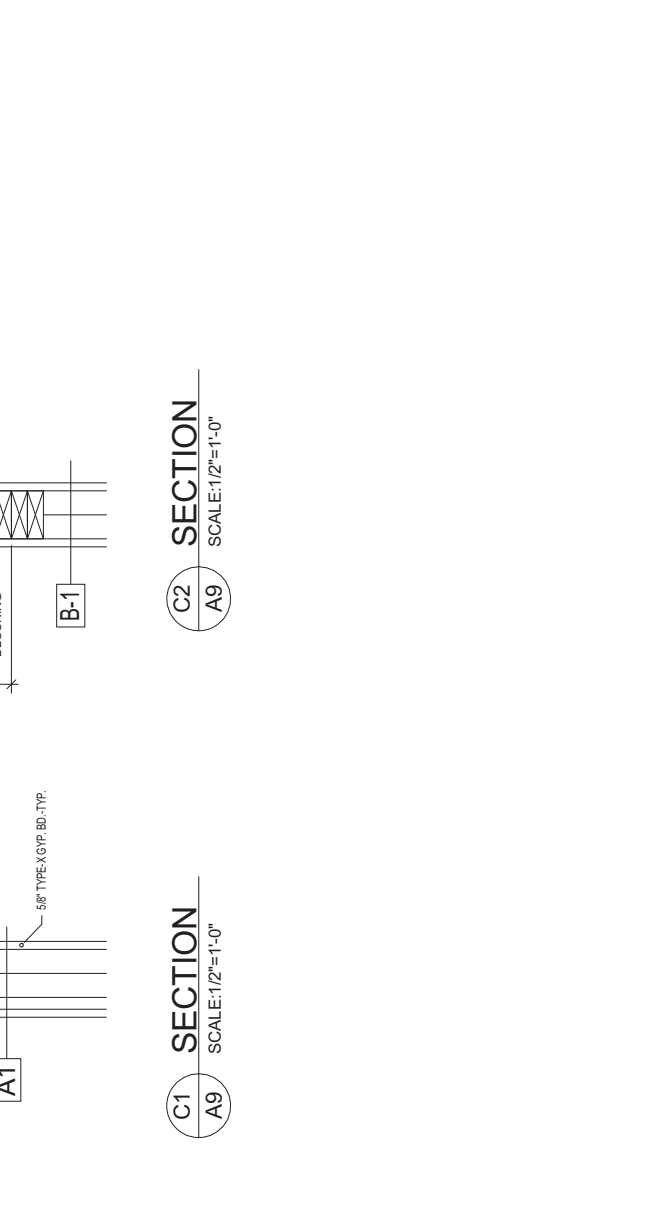
BASEMENT FLOOR

3 A9 EXIT STAIR PLANS: STAIR 1 & 3 (MIRRORED)
SCALE: 1/4"=1'-0"

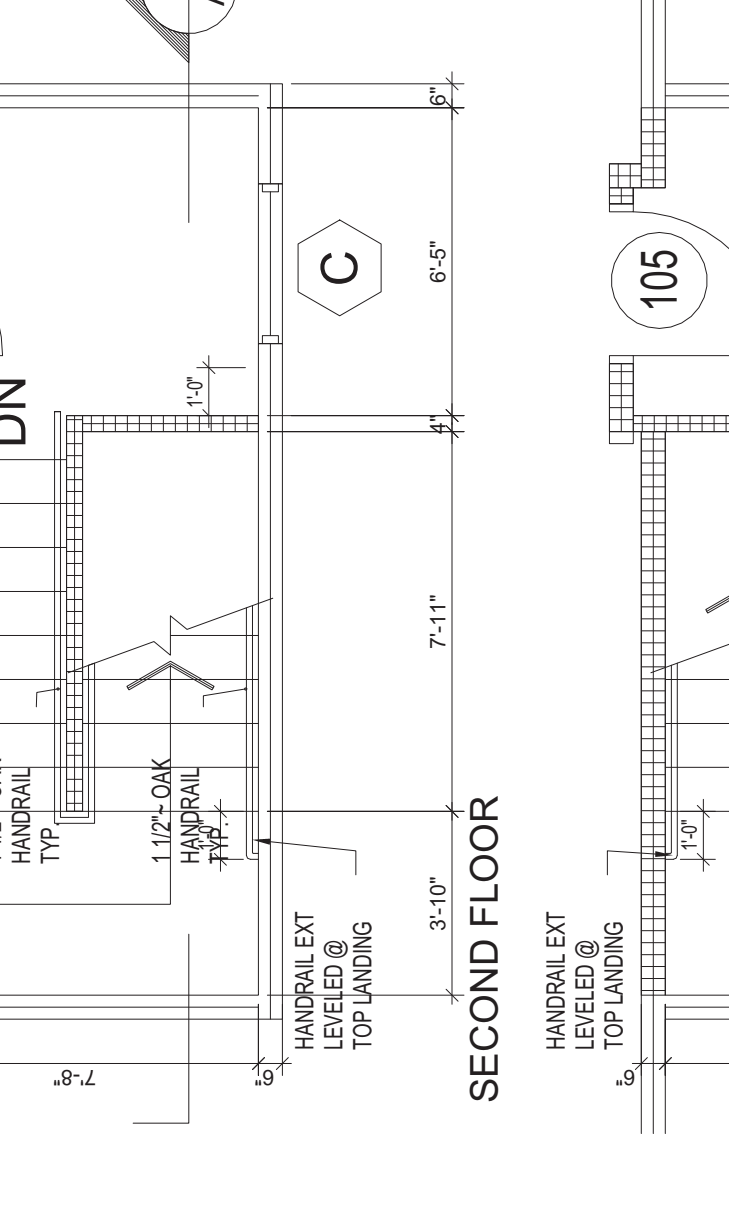


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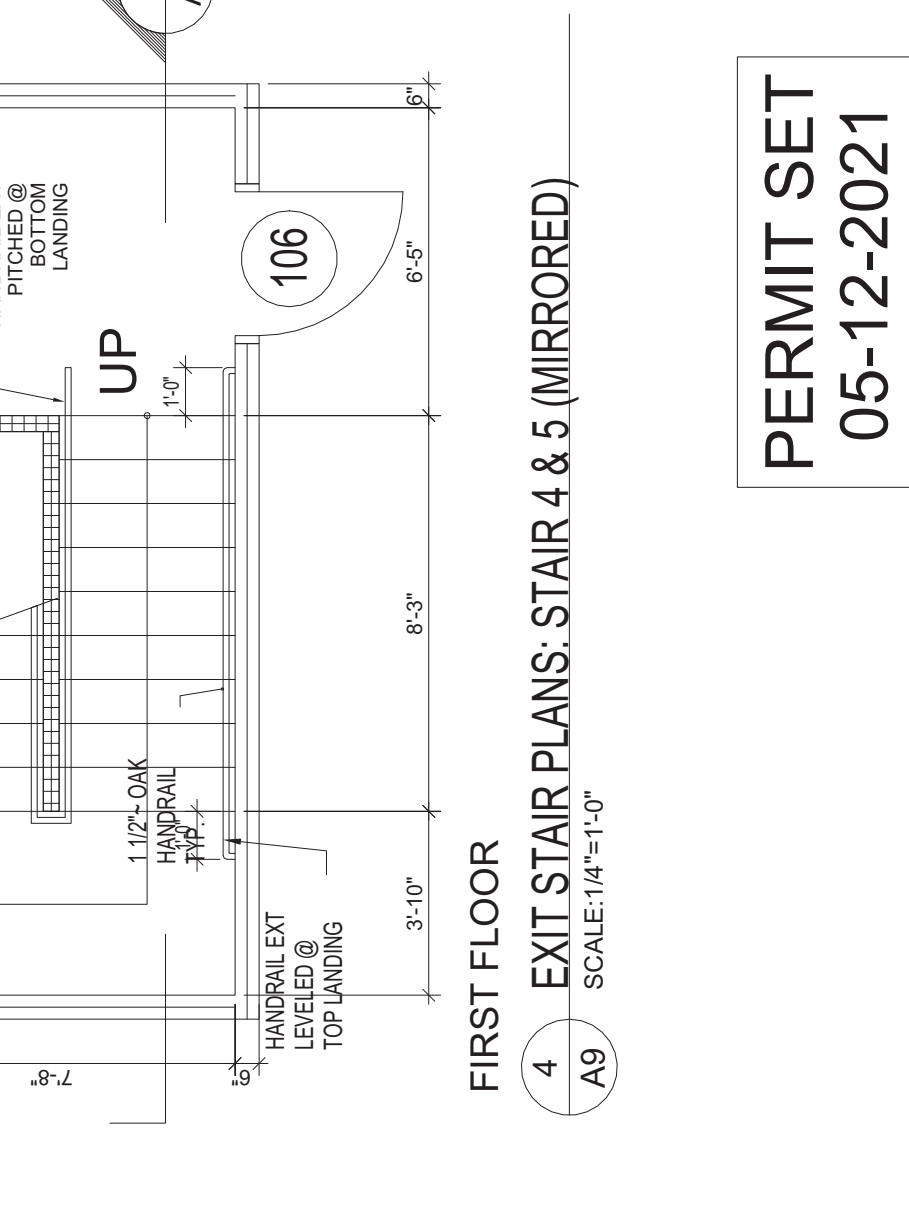
2 A9 STAIR 2 PLANS
SCALE: 1/4"=1'-0"



SECOND FLOOR



FIRST FLOOR

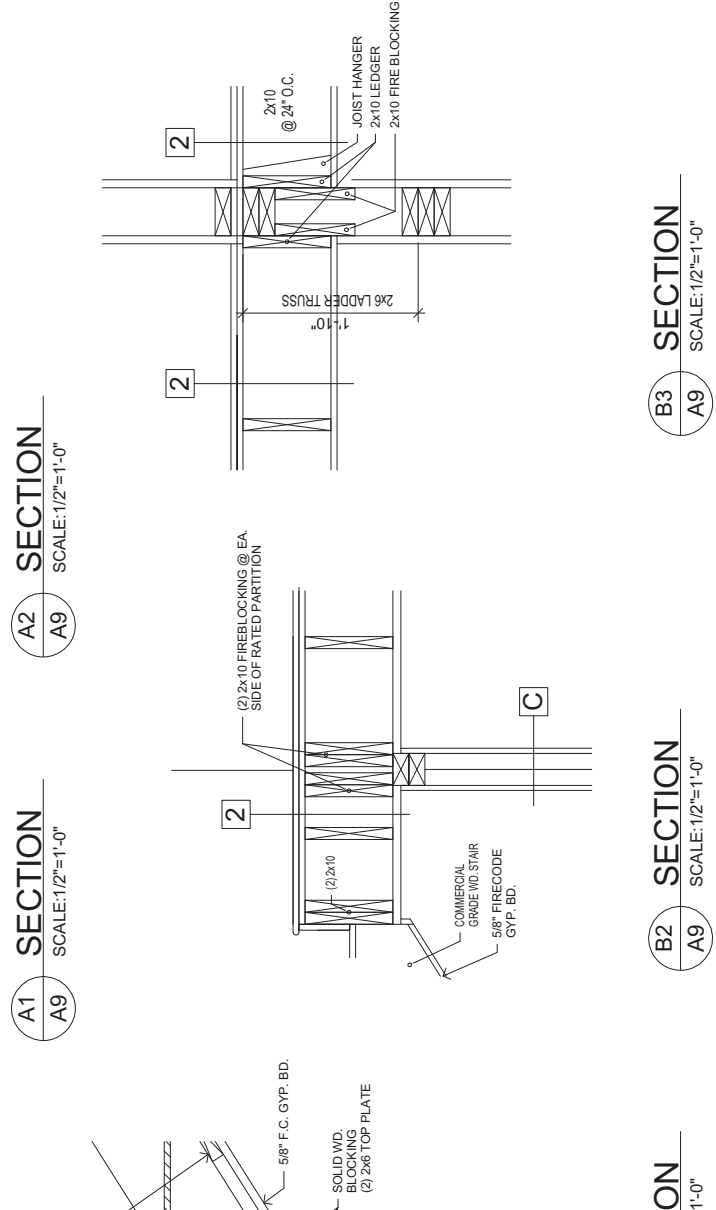


BASEMENT FLOOR

PERMIT SET
05-12-2021

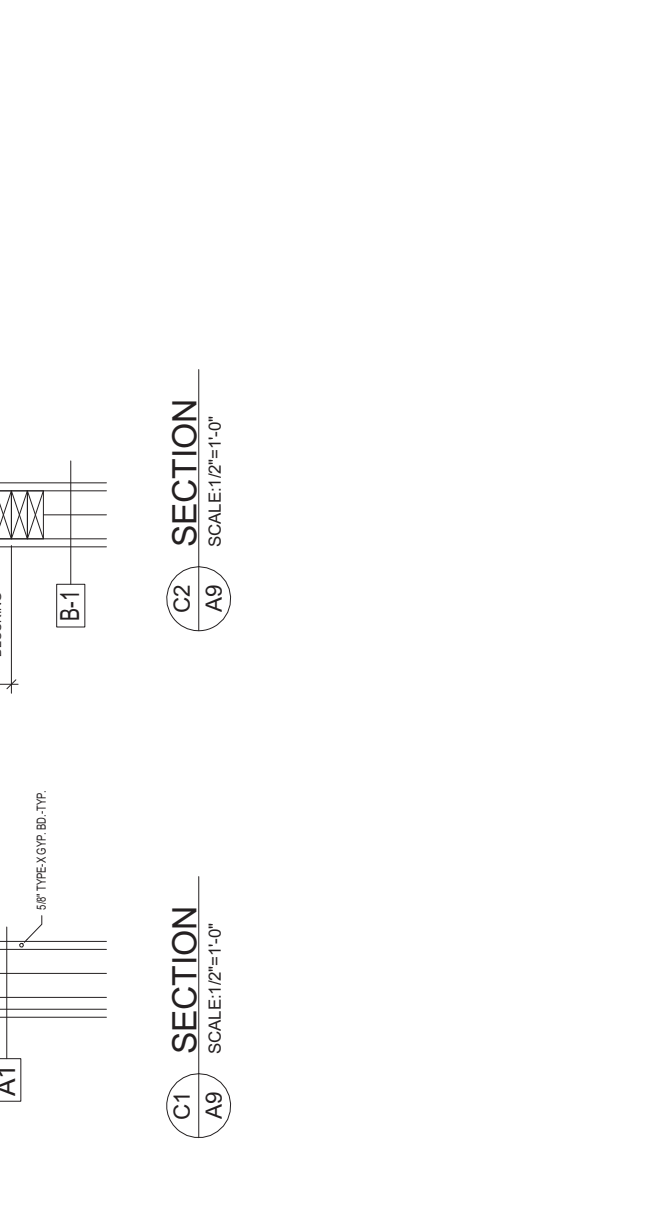
Revision	Date	Project Status
Drawn by	As indicated	Project Status
Checked by	As indicated	Project Status
DS	As indicated	Project Status
AA	As indicated	Project Status

STAIR DETAILS

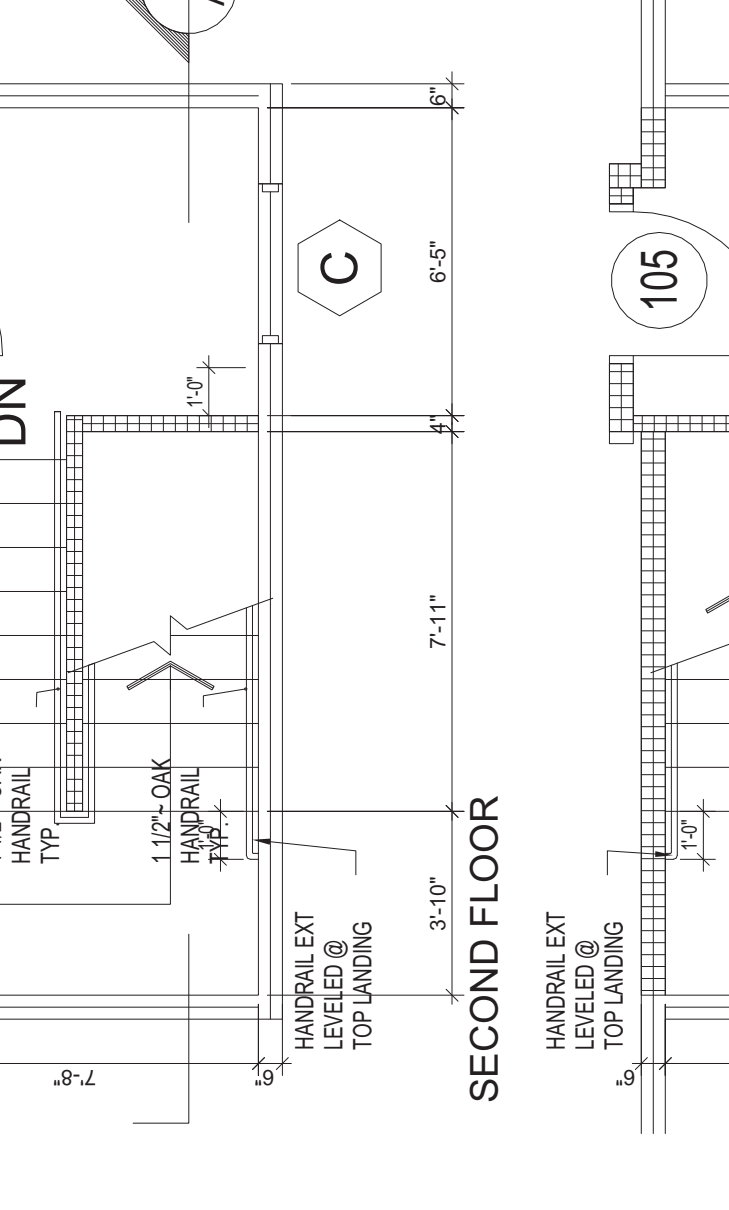


FIRST FLOOR

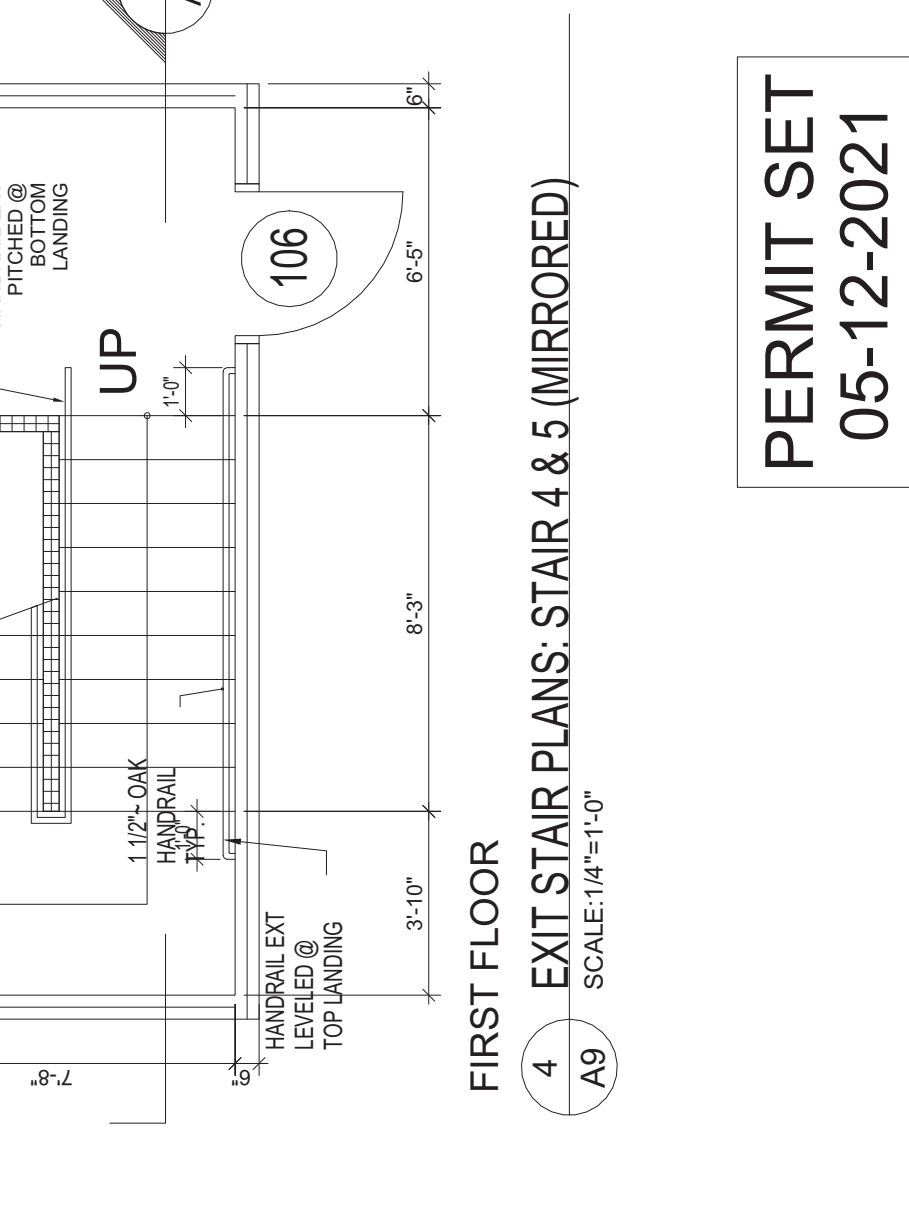
2 A9 STAIR 2 PLANS
SCALE: 1/4"=1'-0"



SECOND FLOOR



FIRST FLOOR



BASEMENT FLOOR

PERMIT SET
05-12-2021

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West Clarkstown Road, New City, New York



A9

DETAILS

Revision Date	
Date	Project Status
Scale	As indicated
Checked by	DS
Drawn by	AA



APARTMENT FURNITURE



Room Number	Room Name	Room Finish Schedule			Comments
		Floor	Base	Wall	

001	STORAGE	CONC	VBC-1	PGB	
002	WATER MECH	CONC	VBC-1	PGB	
003	ELEC	CONC	VBC-1	PGB	
004	GARAGE ROOM	CONC	VBC-1	PGB	
005	STAFF	LVP	VBC-1	PGB	
005A	STAFF BATHROOM	SV-1	VBC-1	PGB	
006	MAINTENANCE	CONC	VBC-1	PGB	
007	MAINTENANCE	CONC	VBC-1	PGB	
008	STORAGE	CONC	VBC-1	PGB	
008	PANTRY	CONC	VBC-1	PGB	
H001	HALL	CPT	VBC-1	PGB	CHAIR RAIL W/ BUMPER RAIL

Room Number	Room Name	Room Finish Schedule			Comments
		Floor	Base	Wall	

100	VESTIBULE	WALK OFF	VBC-1	PGB	
101	WAITING	CPT	VBC-1	PGB	
102	LAV.	SV-2	VBC-1	PGB	
103	CONF.	CPT	VBC-1	PGB	
104	ADMIN	CPT	VBC-1	PGB	
104A	ADMIN OFFICE	CPT	VBC-2	PGB	
104B	RN 1	CPT	VBC-1	PGB	
104C	RN 2	CPT	VBC-1	PGB	
104D	OFFICE	CPT	VBC-1	PGB	
104E	LAV.	SV-3	VBC-1	PGB	
104F	SUPPLIES	VCT	VBC-1	PGB	
104G	CL.	VCT	VBC-1	PGB	
104H	CONF.	CPT	VBC-1	PGB	
105	LOUNGE	CPT	VBC-1	PGB	
106	LOUNGE	CPT	VBC-1	PGB	
107	AIDE STATION	LVP-2	VBC-1	PGB	
108	LAUNDRY	SV-3	VBC-1	PGB	
109	STAFF	CPT	VBC-1	PGB	
110	LAV	SV-5	VBC-2	PGB	
111	LAV	SV-5	VBC-2	PGB	
112	DINING ROOM	LVP-3	VBC-1	PGB	
113	JAN	SV-2	VBC-1	PGB	
H101	MAIN HALL	CPT	VBC-2	PGB	CHAIR RAIL W/ BUMPER RAIL
H102	WEST HALL	CPT	VBC-2	PGB	
H103	EAST HALL	CPT	VBC-2	PGB	CHAIR RAIL W/ BUMPER RAIL
112A	TREATMENT	CPT	VBC-2	PGB	
114	KITCHEN	SV-4	VBC-2	PGB	
114A	OFFICE	CPT	VBC-1	PGB	
113	MED ROOM	LVP-2	VBC-1	PGB	
113A	MED SUPPLIES	LVP-2	VBC-1	PGB	
115	JAN.	SV-2	VBC-2	PGB	
125	JAN	SV-2	VBC-2	PGB	VINYL TREADS & RISERS. SEE STAIR DETAILS
126	STAIRS	CPT	VBC-1	PGB	
127	STAIRS	CPT	VBC-1	PGB	VINYL TREADS & RISERS. SEE STAIR DETAILS

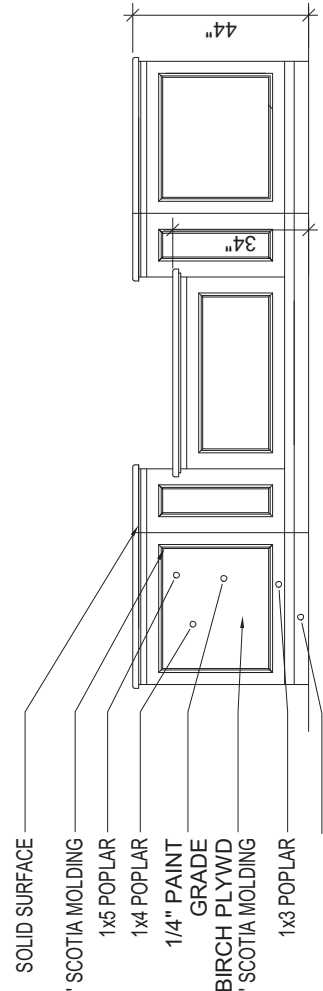
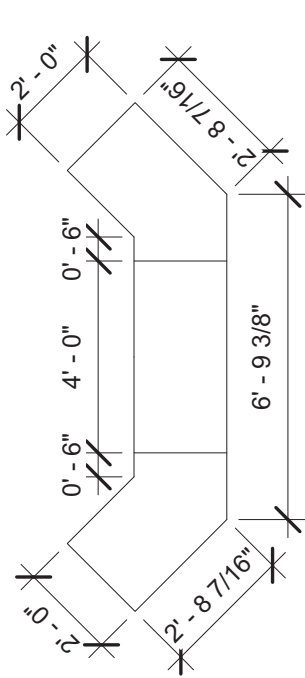
Room Number	Room Name	Room Finish Schedule			Comments
		Floor	Base	Wall	

135	STAIRS	CPT	VBC-1	PGB	VINYL TREADS & RISERS. SEE STAIR DETAILS
137	JAN	SV-2	VBC-1	PGB	
201	BEAUTY PARLOR	LVP-2	VBC-1	PGB	
202	COMPUTERS	CPT	VBC-1	PGB	
203	TV LOUNGE	CPT	VBC-1	PGB	
204	ACTIVITIES	CPT	VBC-1	PGB	
204A	ACTIVITIES OFFICE	CPT	VBC-1	PGB	
205	RES LAUN.	SV-3	VBC-1	PGB	
215	JAN.	SV-2	VBC-1	PGB	
216	STAFF LAUNDRY	SV-3	VBC-1	PGB	
217	THERAPY	CPT	VBC-1	PGB	
218	ASST	CPT	VBC-1	PGB	
218A	DOCTOR	CPT	VBC-1	PGB	
219	FS HALL	CPT	VBC-2	PGB	CHAIR RAIL W/ BUMPER RAIL
220	FS HALL	CPT	VBC-2	PGB	CHAIR RAIL W/ BUMPER RAIL
221	FS HALL	CPT	VBC-2	PGB	CHAIR RAIL W/ BUMPER RAIL
H201	MAIN HALL	CPT	VBC-2	PGB	CHAIR RAIL W/ BUMPER RAIL
H202	WEST HALL	CPT	VBC-2	PGB	CHAIR RAIL W/ BUMPER RAIL
H203	EAST HALL	CPT	VBC-2	PGB	CHAIR RAIL W/ BUMPER RAIL
222	LIBRARY	CPT	VBC-1	PGB	
223	LAV.	SV-5	VBC-2	PGB	
224	LAV.	SV-5	VBC-2	PGB	
234	JAN.	SV-2	VBC-1	PGB	
007B	STORAGE	SV-2	VBC-1	PGB	

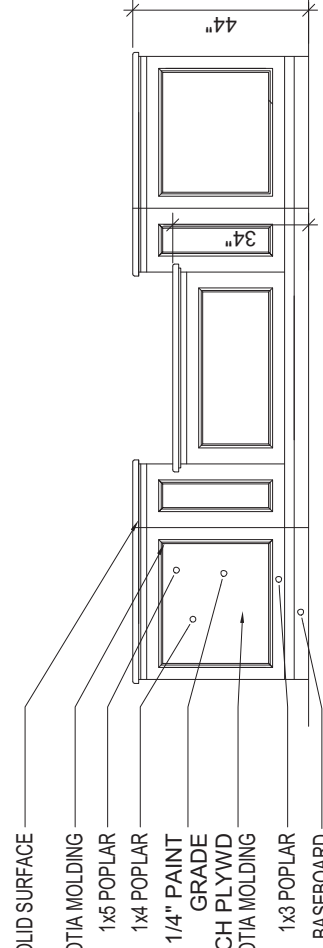
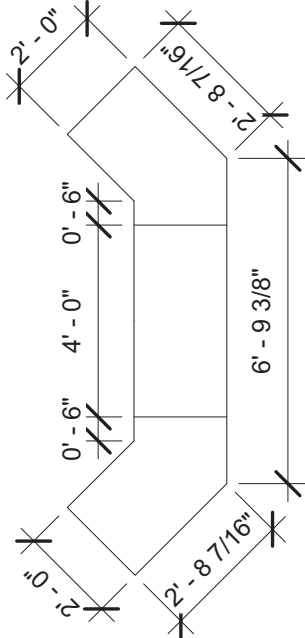
CEILING TYPES

- Type 1. Assembly at Wood Trusses (1 hr Rating UL Design L598). 5/8" Gypsum Board w/ 1" furring strips @ 16" o.c. in field. S drywall screws 12" o.c. and 1-1/2" from edges and joints. Truss chords and girders covered with 1/2" mineral and floor board. Joints located midway between continuous channels 16" o.c. secured with 1x4 long No.6 Type S Bugle Head screws to parallel chord wood.
- Type 2. Trusses 24" o.c. supporting 3/4" nominal floor sheathing with exterior glue. Trusses covered with 1/2" mineral and floor board. Joints located midway between continuous channels 16" o.c. secured with 1x4 long No.6 Type S Bugle Head screws to parallel chord and grooved edges of plywood. 6" sound attenuating insulation.
- Type 2. Assembly at Wood Joists (1 hr Rating UL Design L501). 5/8" Type X Gypsum Board ceiling, 3/4" floor sheathing with exterior glue screwed and glue to 2x joists. 6" sound attenuating insulation between joists. 1/2" mineral and floor board.
- Type 3. Suspended Gypsum Board Ceiling (Non-Rated). 5/8" Gypsum Board applied to drywall suspended grid system equal to Armstrong S8846.6" sound attenuating insulation.
- Type 4. Ceiling Board Assembly (1 hr Rating - UL Design R533) Gypsum Board, Wood Joists, Best Coasting One Layer 5/8" Type C gypsum wallboard applied at right angles to resilient furring channels 12" o.c. with 1-1/8" Type S drywall screws 8" o.c. Gypsum board and joints attached with screws 8" o.c. to additional pieces of channel 80 long located 3" back on either side of end joint. Resilient channels applied at right angles to bottom chord of wood roof trusses 24" o.c. with 1" Type S dry screws. Gypsum wallboard applied at right angles to trusses with construction adhesive and 6d ring shank nails 12 o.c. Plywood at GGB roof sheathing applied at right angles to trusses with construction adhesive and 6d ring shank nails 12 o.c.

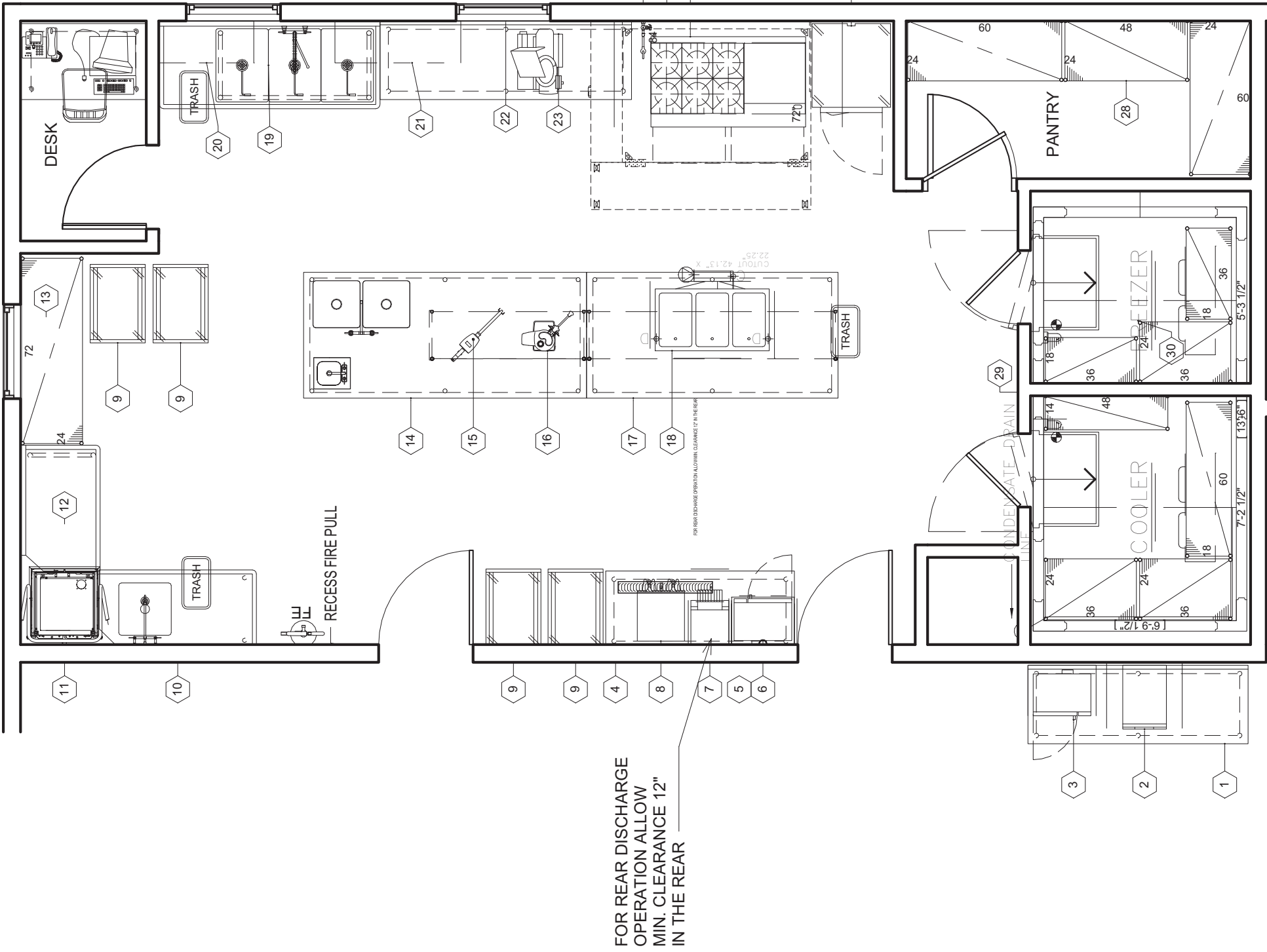
- LVP = LUXURY VINYL PLANK
 CONC = CONCRETE
 CPT = CARPET
 SV = SHEET VINYL
 VCT = VINYL BASE COMPOSITION TILE
 WD = WOOD
 VBC = VINYL BASE (COVERED)



1 FIRST FLOOR AIDE STATION PLAN & ELEVATION
 A12 SCALE:1/4"=1'-0"



2 SECOND FLOOR AIDE STATION PLAN & ELEVATION
 A12 SCALE:1/4"=1'-0"



PROPOSED FIRST FLOOR PLAN - Callout

- 1 1/4" = 1'-0"

ROOM FINISH SCHEDULE

AA	Drawn by	Checked by	DS	As indicated	Project Status
	Date				
	Revision Date				

- INTERIOR WOOD TRIM TYPES
- BASE - 1x4x3/4" OAK BASE (6" WITH SHOE MOLDING)
- WBS 5 1/4" COLUMAL BASE (4")
- CASING APARTMENTS - EQUAL TO BR3503.8027.P (2 ROUND CORNERS)
- CASING (COMMON AREAS) - EQUAL TO BR3503.8038 (2 ROUND CORNERS)
- CHAIR RAIL - EQUAL TO BR3503.8038 (2 ROUND CORNERS)
- CHAIR RAIL - EQUAL TO BR3503.8038 (2 ROUND CORNERS)
- APRON - EQUAL TO BR3503.8038 (1 ROUND CORNER)
- COVE MOLDING - EQUAL TO BR3503.8027.P
- HANDRAIL - 1-1/2" OAK

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 05-12-2021

A12

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DS	Checked by
As indicated	Scale
Project Status	Date
Revision Date	

BASEMENT REFLECTED CEILING PLAN

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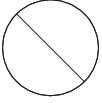


PERMIT SET
05-12-2021

1' X 4' LINEAR BOX LIGHT



24" DIA. RECESSED CAN LIGHT



18" DIA. RECESSED CAN LIGHT



8" DIA. RECESSED CAN LIGHT



COORDINATE ALL QUANTITY
AND LOCTIONS OF LIGHT
FIXTURES WITH DESIGN BUILD
DOCUMENTS

CEILING TYPES

TYPE 1.

Assembly at Wood Trusses (1 hr Rating UL Design L528). 5/8" Gypsum Board F.C. Type C applied at right angles to resilient furring channel with 1" Type S resilient furring channels 24" OC. Gypsum board joints located mid-way between continuous channels 16" oc secured with 1 1/4 long No.6 Type S Bugle Herd screws to parallel chord wood trusses 24" oc supporting 3/4" nominal floor sheathing with exterior grade 2x4 blocking secured with 3" long 1/2" diameter ring shank nails 12" oc. Adhesive applied to each top chord and grooved edges of plywood. 6" sound attenuating insulation.

TYPE 2.

Assembly at Wood Joists (1 hr Rating UL Design L528). 5/8" Type C Gypsum Board ceiling, 3/4" mineral and fiber glass insulation, 6" sound attenuating insulation between joists. 1/2" mineral and fiber board.

TYPE 3.

Suspended Gypsum Board Ceiling (Non-Rated). 5/8" Gypsum Board applied to drywall suspended grid system equal to minimum 5/8x5/8 6" sound attenuating insulation.

TYPE 4.

Ceiling Roof Assembly (1 hr Rating - UL Design L528). 5/8" Type C Gypsum Board, Wood Joists, Roof Covering: One Layer 5/8" Type C gypsum wallboard applied at right angles to resilient furring channels 12" OC with 1 1/8" Type S dry wall screws 8 OC. Gypsum board joints located mid-way between continuous additional pieces of channel 60" long located 3' back on either side of end joint. Resilient channels applied at right angles to bottom chord of wood roof trusses 24 1/4" OC supporting 3/4" nominal floor sheathing with exterior grade 2x4 blocking secured with 3" long 1/2" diameter ring shank nails 12" oc. Adhesive applied directly over gypsum board. Trusses supporting 15/32" plywood or OSB roof sheathing applied at right angles to trusses with construction adhesive and 6d ring shank nails 12 OC.



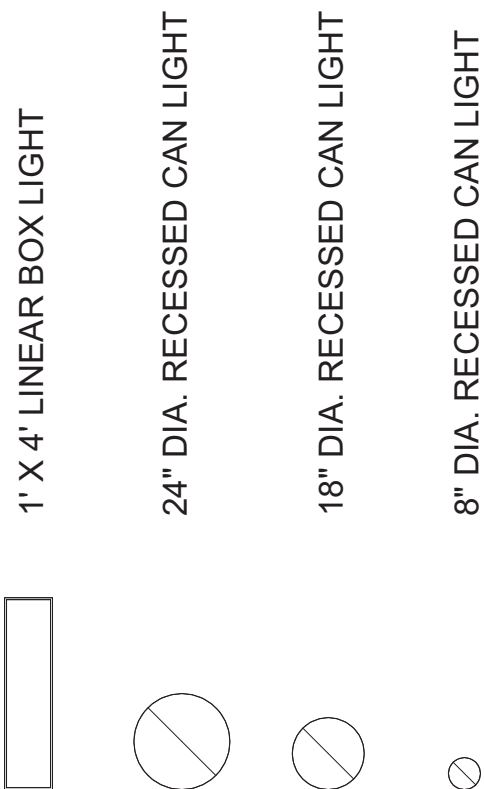


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L DOR ASSISTED LIVING

PLAN

Revision Date	
Date	Project Status
Scale	As indicated
Checked by	DS
Drawn by	AA



COORDINATE ALL QUANTITY
AND LOCATIONS OF LIGHT
FIXTURES WITH DESIGN BUILD
DOCUMENTS

CEILING TYPES

TYPE 1.

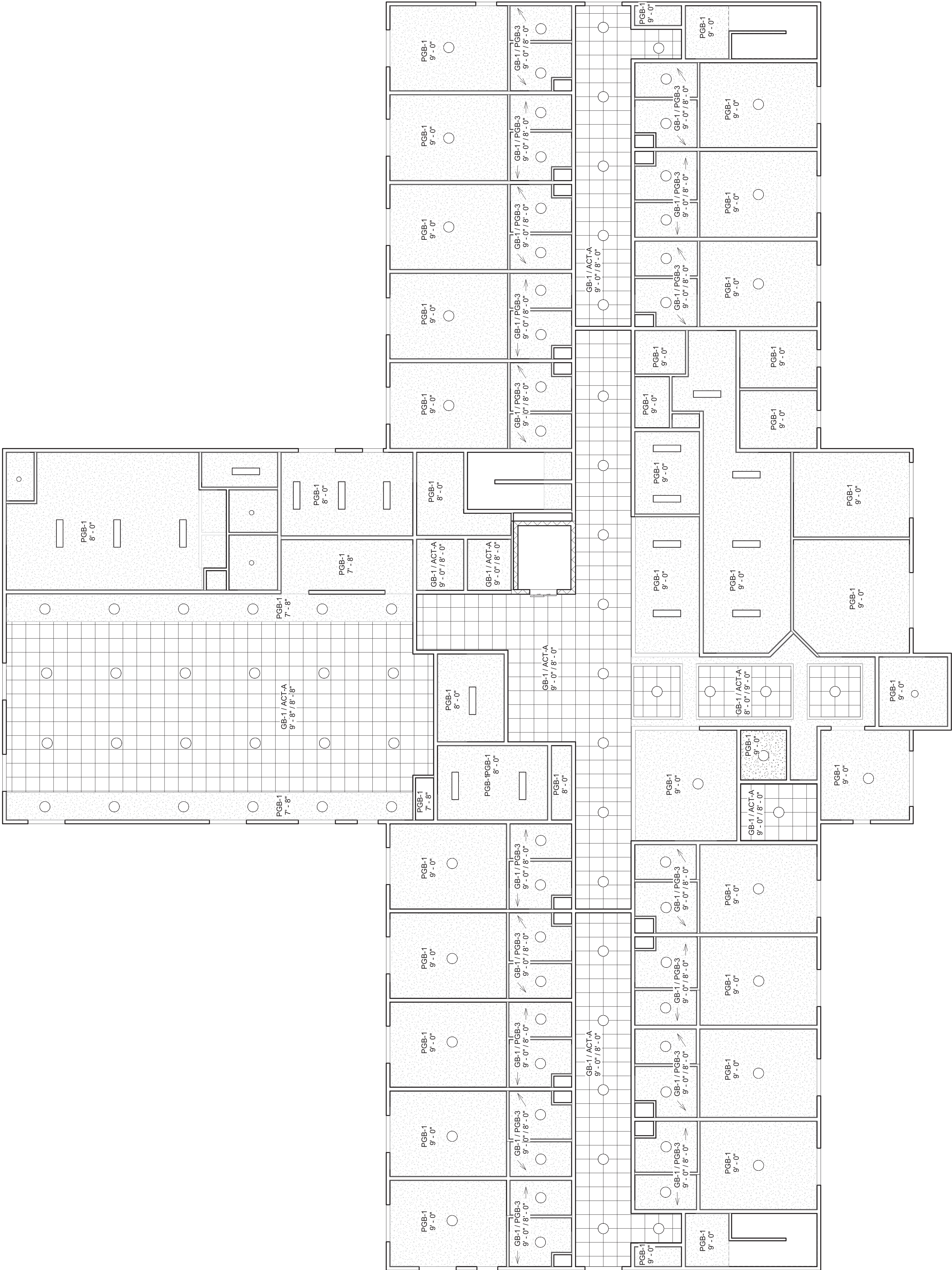
Assembly at Wood Trusses (1 ft Rating UL Design L529); 3/8" Gypsum Board Type C applied at right angles to resilient furring channel with 1" Type S drywall screws 12" oc and 1-1/2" from edges and joints located mid-way between continuous channels 16" oc secured with 1/4" long No. 6 3" Single Hard screws to parallel chord wood trusses 24" oc supporting 3/4" nominal floor sheathing with exterior gypsum board applied to underside of joists staggered 4" by construction adhesive and No. 6d ring shank nails 12" oc. Adhesive applied to each top chord and grooved edges of plywood, 6" sound attenuating insulation.

TYPE 2.
Assembly at Wood Joists (1 hr Rating UL Design L501): 5/8" Type X Gypsum Board ceiling, 3/4" floor sheathing with exterior glue screwed and glue to 2x joists, 6" sound attenuating insulation between joists, 1/2" mineral and fiber board.

TYPE 3. Suspended Gypsum Board Ceiling (Non-Rated): 5/8" Gypsum Board applied to drywall suspended grid system equal to Armstrong S18945.6" sound attenuating insulation.

Ceiling Rod Assembly (1 hr Rating – UL Type P533) Gypsum Board, Joists, Roofing: One Layer 5/8" Type C Ceiling Joist; Two Layers 5/8" Type C Joist; Resilient truss members 12' OC with 1" R² Type S drywall screws 8' OC Gypsum board and joints attached with screws 8' OC to ceiling joists or trusses. Truss ends back on either side of end joint.

Resilient channels applied at right angles to bottom chord of wood roof trusses 24"x7" OC. Truss type shall be Class 1 or 2. Truss top or one side shall have kraft paper facing applied directly over gypsum board. Trusses supporting 15/32" plywood or OSB roof sheathing applied at right angles to trusses. Trusses shall be protected with fireproof blankets 12' OC.



AA	Drawn by
DS	Checked by
As indicated	Scale
Project Status	Date
Revision Date	

PROPOSED SECOND FLOOR REFLECTED CEILING PLAN

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05-12-2021

SECOND FLOOR REFLECTED CEILING
PLAN
1
1/8" = 1'-0"

1" X 4" LINEAR BOX LIGHT



24" DIA. RECESSED CAN LIGHT



18" DIA. RECESSED CAN LIGHT



8" DIA. RECESSED CAN LIGHT



COORDINATE ALL QUANTITY
AND LOCTIONS OF LIGHT
FIXTURES WITH DESIGN BUILD
DOCUMENTS

CEILING TYPES

TYPE 1.

Assembly at Wood Trusses (1 hr Rating UL Design L528); 5/8" Gypsum Board F.C. Type C applied at right angles to resilient furring channel with all Type S channels and 12" OC staggered 4" with construction adhesive and No. 6d ring shank nails 12" oc. Adhesive applied to each top chord and grooved edges of plywood. 6" sound attenuating insulation.

TYPE 2.

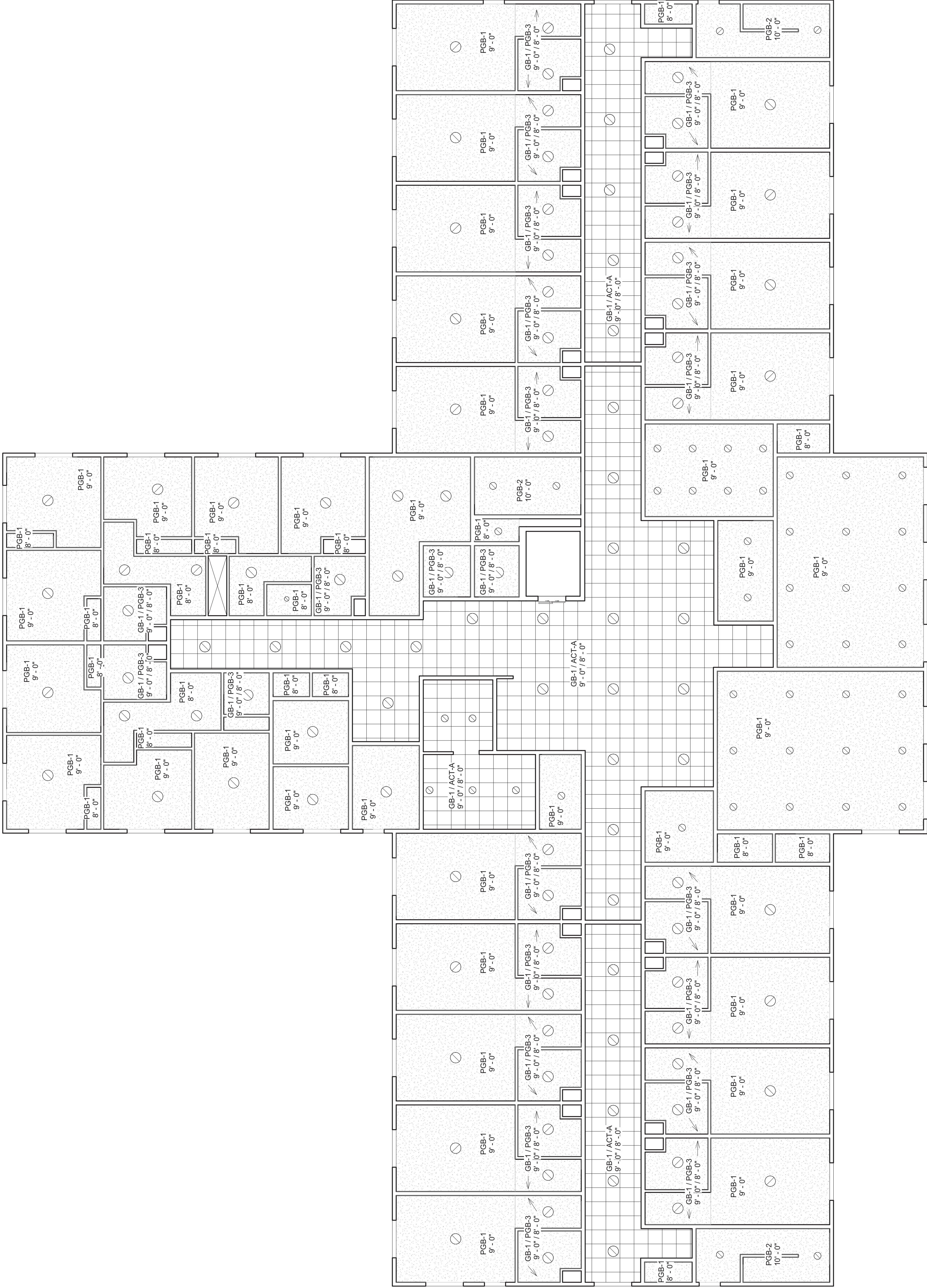
Assembly at Wood Joists (1 hr Rating UL Design L528); 5/8" Type C Gypsum Board ceiling, 3/4" floor sheathing with 2x4 piers, 6" sound attenuating insulation between joists. 1/2" mineral and fiber board.

TYPE 3.

Suspended Gypsum Board Ceiling (Non-Rated); 5/8" Gypsum Board applied to drywall suspended grid system equal to existing SIB545.0" sound attenuating insulation.

TYPE 4.

Ceiling Raft Assembly (1 hr Rating - UL Design PS33) Gypsum Board, Wood Joists, Roof Covering, One Layer 5/8" Type C gypsum wallboard applied at right angles to resilient furring channels 12" OC with 1 1/8" Type S drywall screws 8" OC. Gypsum board applied at right angles to 8" OC joists. Additional pieces of channel 60" long located 3" back on either side of end joint. Resilient channels applied at right angles to bottom chord of wood roof trusses 24" OC. 5/8" Type C Gypsum Board applied to fiber or mineral fiber with kraft paper facing applied directly over gypsum board. Trusses supporting 15/32" plywood or OSB roof sheathing applied at right angles to trusses. 1/2" construction adhesive and 6d ring shank nails 12" OC.



MECHANICAL/PLUMBING ENGINEERING CONSULTANTS

ENGINEERING



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PROJECT NO. 2020095

DESIGNED BY: JME

DRAWN BY: JME

CHECKED BY: RSA

SCALE: AS NOTED

NOTES:

DATE: 5/12/2021

REVISIONS:

SECOND FLOOR SANITARY
AND VENT PLUMBING PLAN

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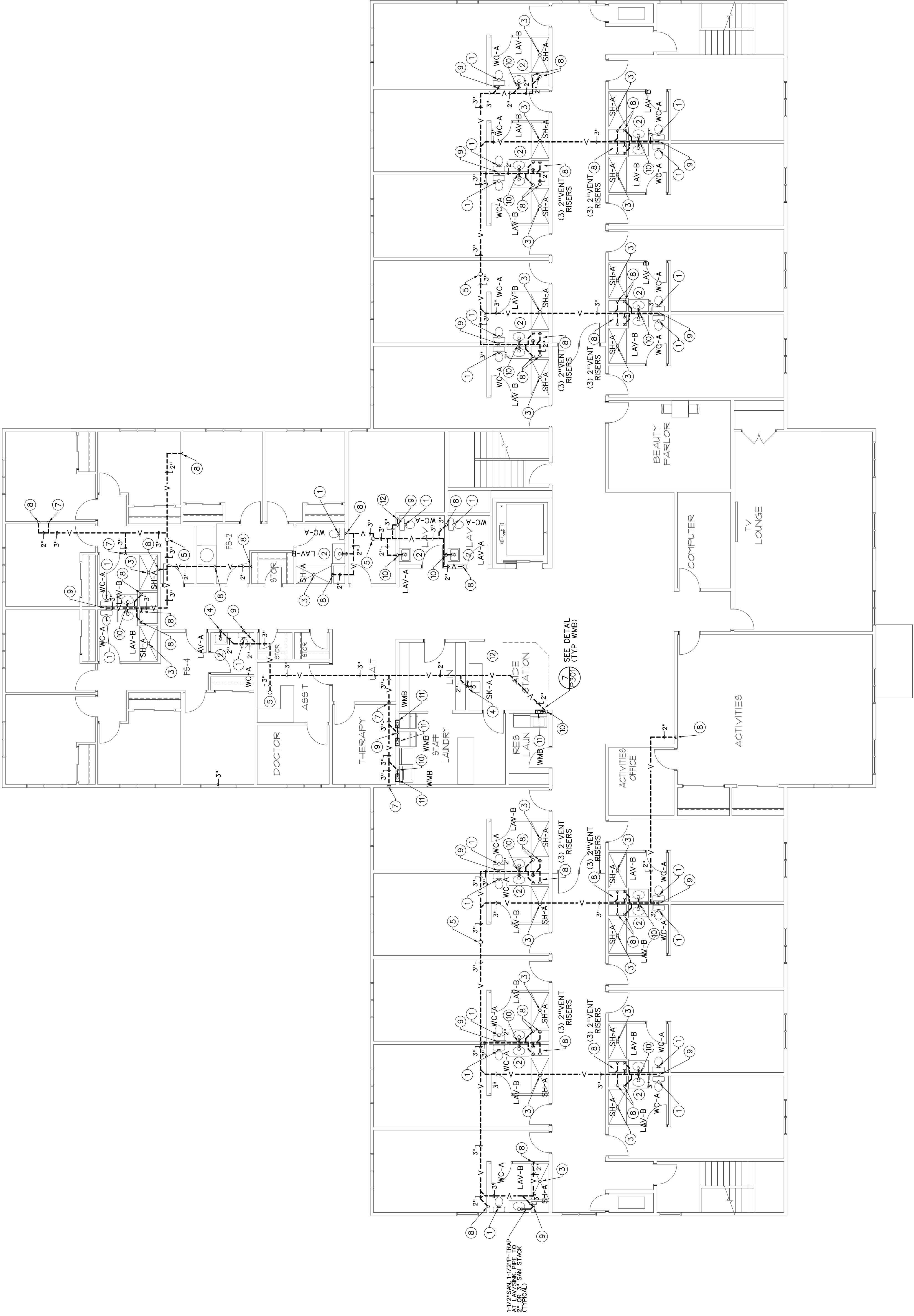


GENERAL NOTES:

- A. ALL PIPING IS ABOVE THE CEILING UNLESS OTHERWISE INDICATED.
- B. ALL PIPING SHALL BE INSTALLED CONCEALED UNLESS OTHERWISE INDICATED.
- C. COORDINATE ALL WORK WITH OTHER TRADES PRIOR TO BEGINNING WORK.
- D. ALL SANITARY PIPING SHALL SLOPE AT MINIMUM 1/2".
- E. ALL STORM PIPING SHALL SLOPE AT MINIMUM 2% UNLESS OTHERWISE NOTED.
- F. PROVIDE LINK SEAL SEALING SLEEVES AT ALL LOCATIONS WHERE PIPING PENETRATES EXTERIOR WALLS AND FLOOR SLABS ON GRADE.

DRAWING NOTES:

- 1 3" SAN DOWN AT FLOOR MOUNTED WATER CLOSET.
- 2 1-1/2" SAN, 1-1/2" P-TRAP AT LAV
- 3 2" SAN DOWN TO 2" P-TRAP AT SHOWER DRAIN
- 4 2" SAN DOWN, 1-1/2" VENT RISE AT SINK
- 5 4" VENT UP TO 4" VENT THRU ROOF. SEE ROOF PLUMBING PLAN, P104, FOR CONTINUATION
- 6 3" SAN DOWN, 2" VENT RISE
- 7 3" VENT DOWN, 3" VENT RISE
- 8 2" VENT DOWN, 2" VENT RISE
- 9 3" SAN DOWN, 3" VENT RISE
- 10 2" SAN DOWN, 2" VENT RISE
- 11 WASHING MACHINE DRAIN (SUPPLY BOX (WMB) RECESSED IN WALL. 2" P-TRAP PROVIDED. 4" BELOW WMB. 2" STANDPIPE UP TO WMB CONNECTION. SEE DETAIL ON DRAWING P301.
- 12 1-1/2" VENT DOWN, 1-1/2" VENT RISE



SECOND FLOOR SANITARY AND VENT PLUMBING PLAN

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

103

NORTH

ME

ENGINEERING

MECHANICAL/ELECTRICAL ENGINEERING CONSULTANTS

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PROJECT NO. 203095

DESIGNED BY: JME

CHECKED BY: RSA

SCALE: AS NOTED

NOTES:

DATE: 5/12/2021

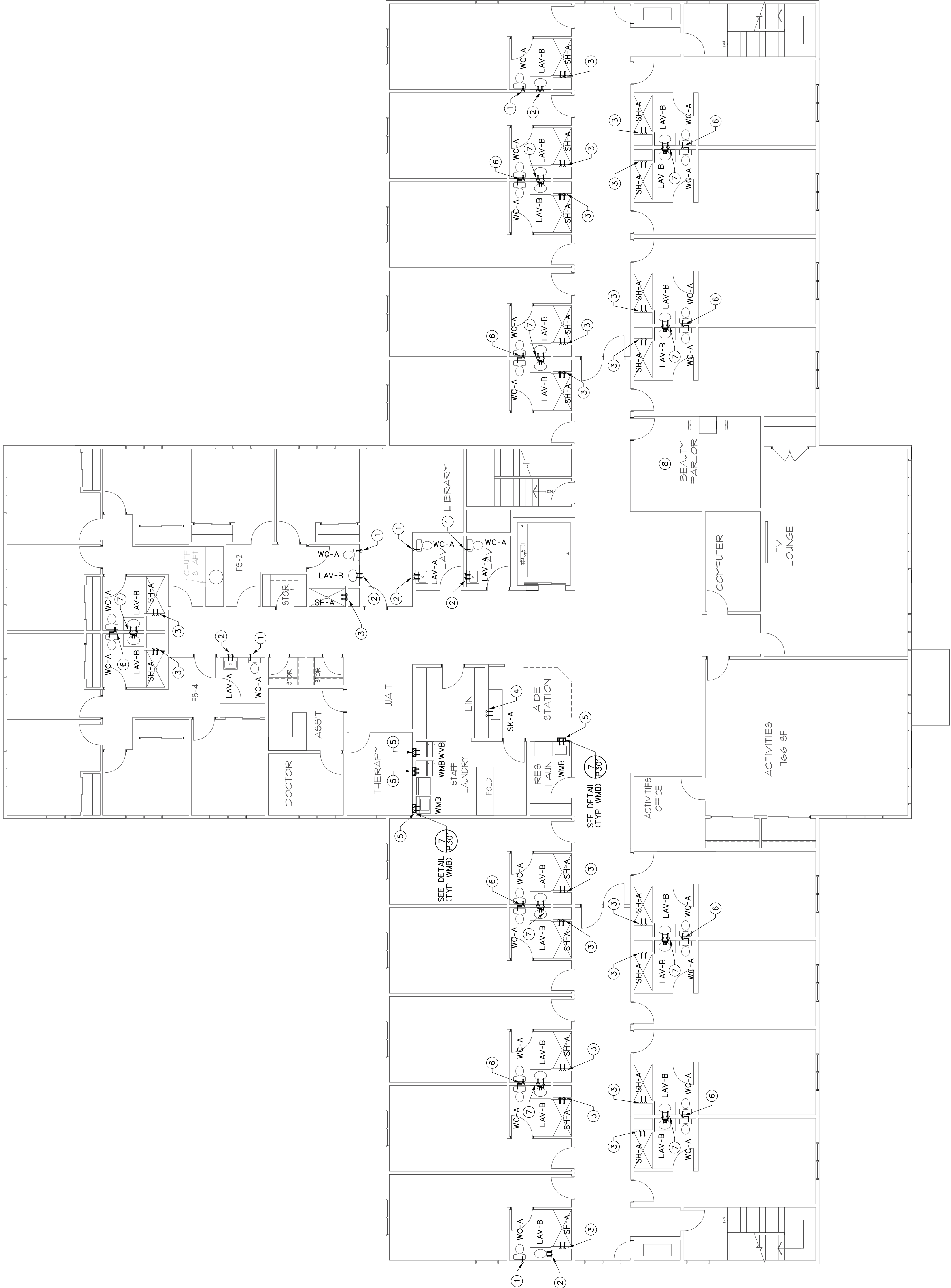
REVISION:

DRAWING NOTES:

- 1 1/2" CW DOWN 1/2" CW RISE
1/2" CW AT WATER CLOSET
- 2 1/2" CW DOWN 1/2" HW DOWN,
1/2" CW RISE 1/2" HW RISE
AT LAVATORY
- 3 1/2" CW DOWN 1/2" HW DOWN,
1/2" CW RISE 1/2" HW RISE
TO SHOWER VALVE
- 4 1/2" CW DOWN 1/2" HW DOWN,
1/2" CW RISE 1/2" HW RISE
AT SINK
- 5 1/2" CW DOWN 1/2" HW DOWN,
1/2" CW RISE 1/2" HW RISE
TO WASHING MACHINE DRAIN/
SUPPLY BOX RECESSED IN WALL
- 6 1/2" CW DOWN 1/2" CW RISE AT WATER
CLOSET, 1/2" CW RISE AT SINK AND
WATER CLOSET CONNECTIONS
TO BACK LAVATORY
- 7 1/2" CW DOWN 1/2" HW DOWN,
1/2" CW RISE 1/2" HW RISE,
1/2" HW RISE AT LAVATORY PROVIDING
TO BACK LAVATORY CONNECTIONS
- 8 PROVIDE CW AND HW WATER RISERS AS NEEDED
FOR BEAUTY SHOP PLUMBING FIXTURES
REQUIRING PLUMBING AND DRAIN CONNECTIONS

GENERAL NOTES:

- A. ALL PIPING IS ABOVE THE CEILING UNLESS OTHERWISE INDICATED.
- B. ALL PIPING SHALL BE INSTALLED CONCEALED UNLESS OTHERWISE INDICATED.
- C. COORDINATE ALL WORK WITH OTHER TRADES PRIOR TO BEGINNING WORK.
- D. ALL SANITARY PIPING SHALL SLOPE AT MINIMUM 1/8" IN 10'.
- E. ALL STORM PIPING SHALL SLOPE AT MINIMUM 2% UNLESS OTHERWISE NOTED.
- F. PROVIDE LINK SEAL SEALING SLEEVES AT ALL LOCATIONS WHERE PIPING PENETRATES EXTERIOR WALLS AND FLOOR SLABS ON GRADE.

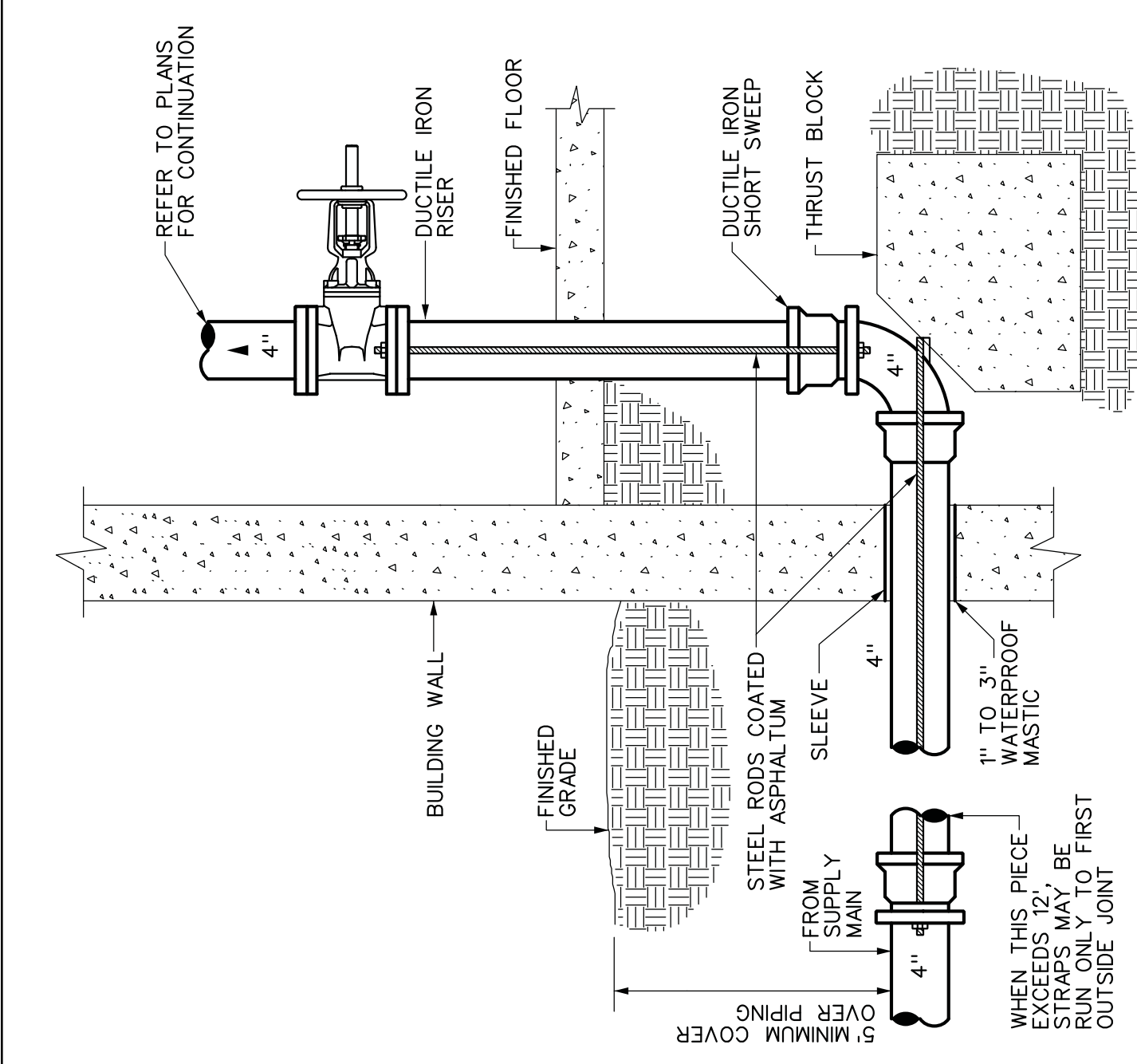


SECOND FLOOR DOMESTIC WATER AND GAS PLUMBING PLAN
SCALE: 1/8" = 1'-0"
1 NORTH
P203

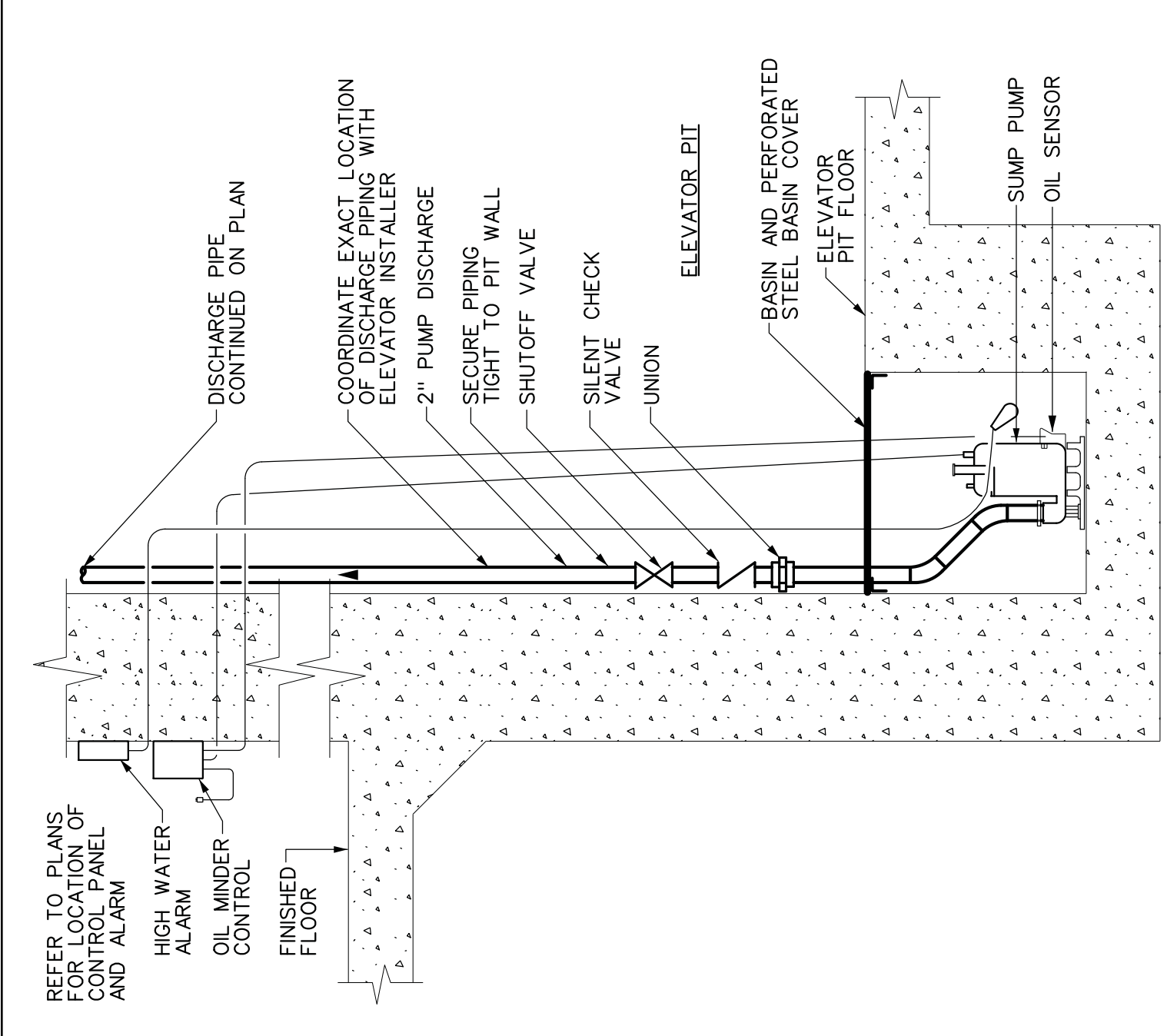


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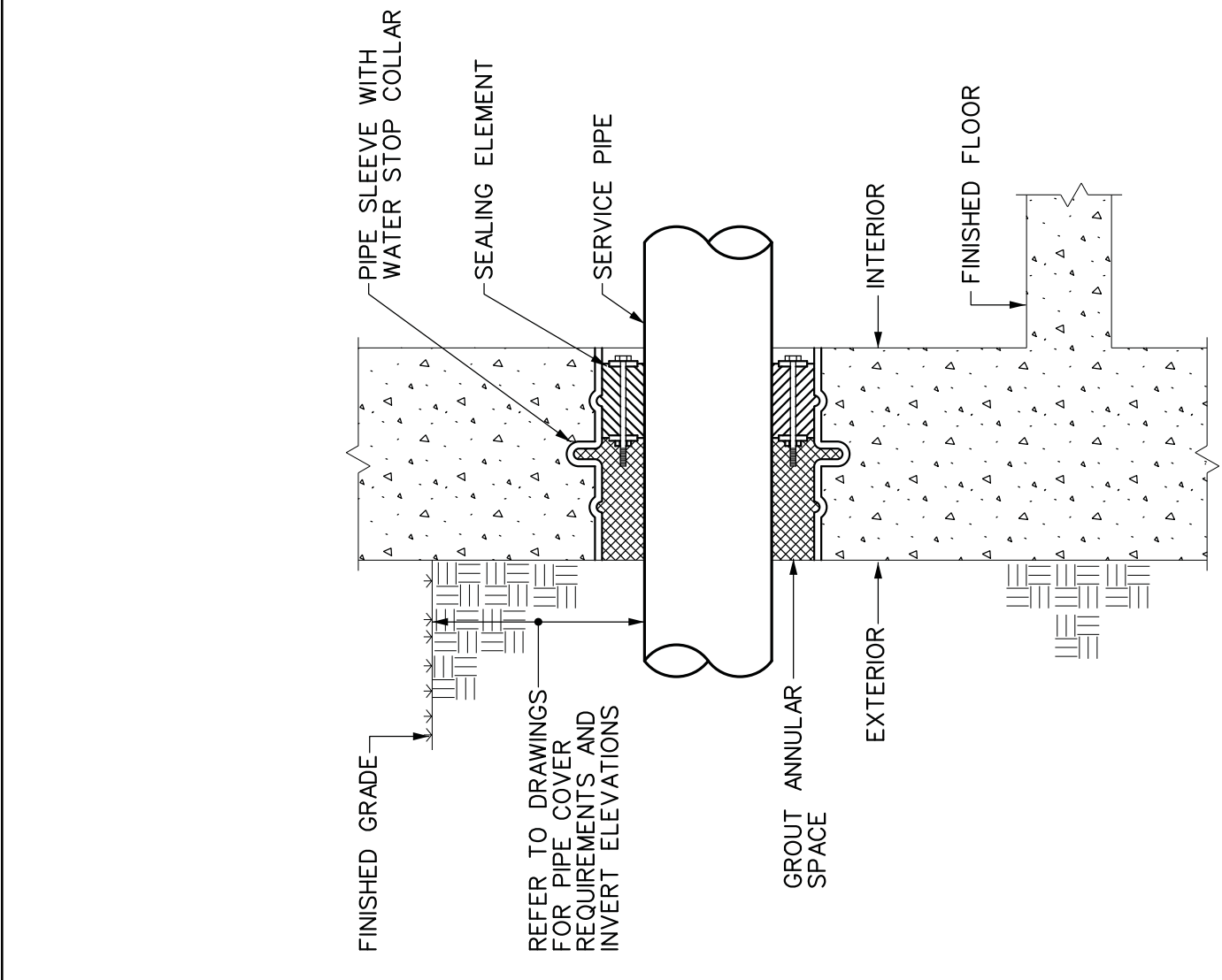
SECOND FLOOR DOMESTIC
WATER AND GAS
PLUMBING PLAN



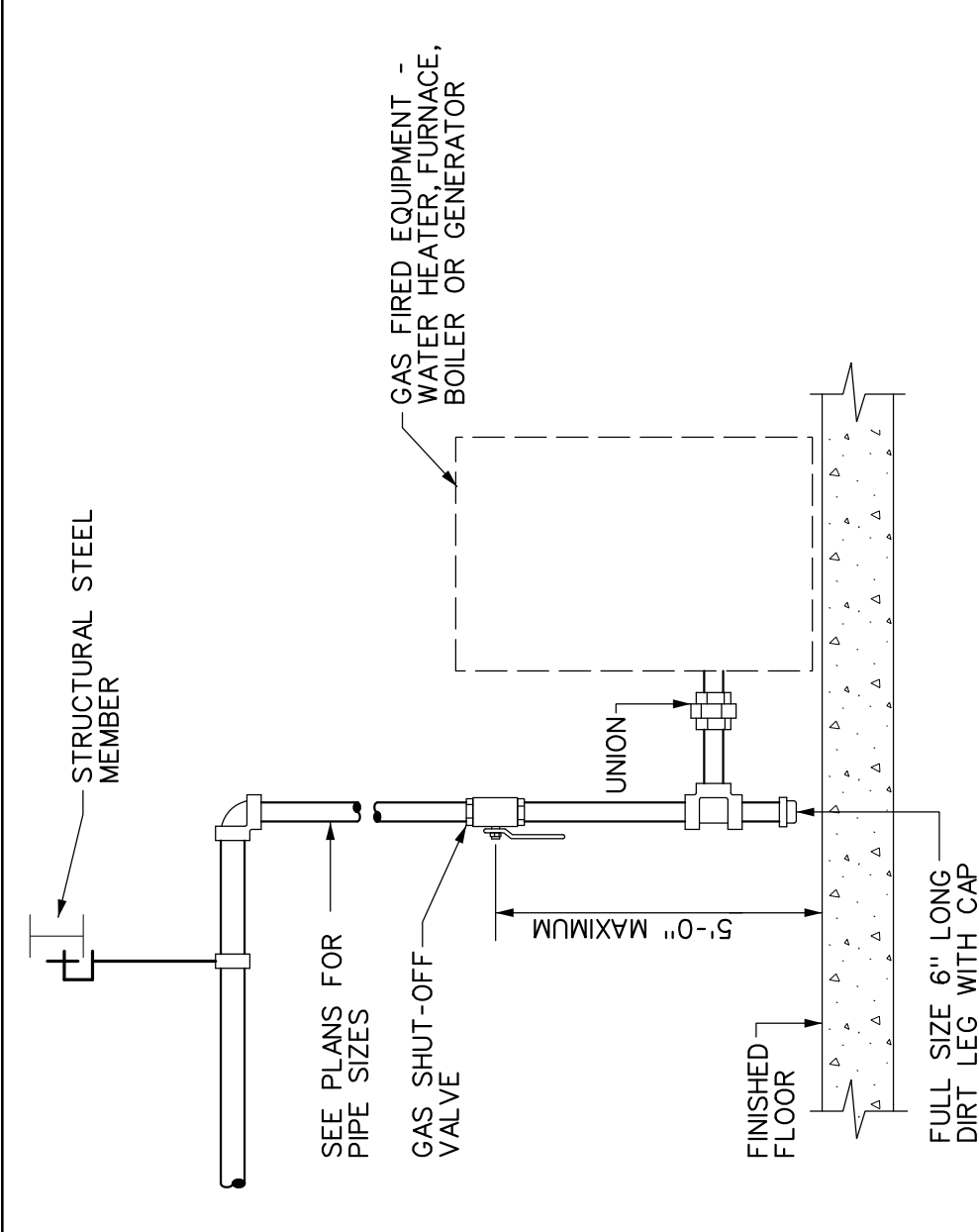
1 **WATER SERVICE ENTRANCE DETAIL (DOMESTIC)**
SCALE: NONE



2 **ELEVATOR SUMP PUMP DETAIL**
SCALE: NONE

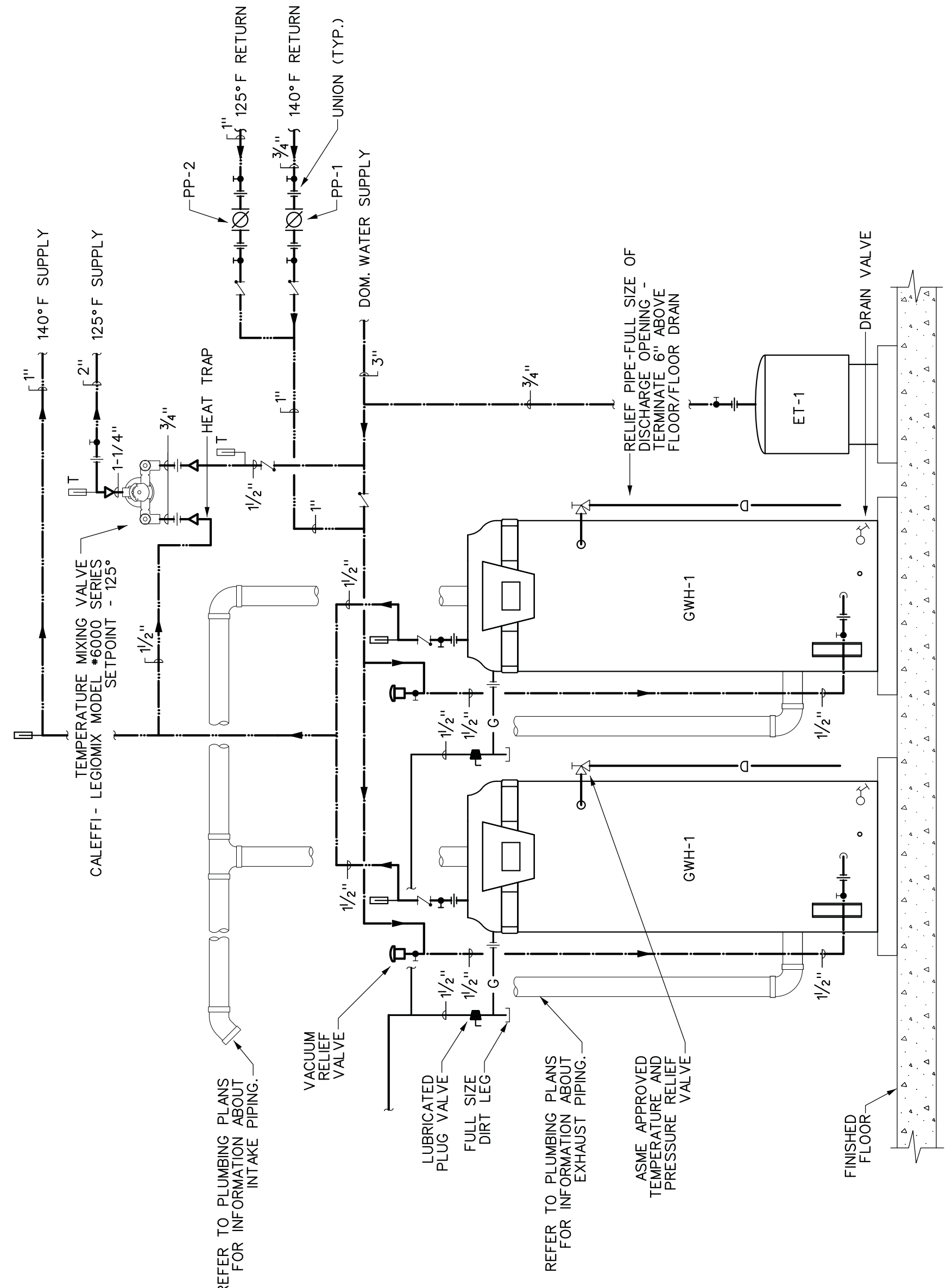


3 **PIPE THRU NEW EXTERIOR WALL DETAIL**
SCALE: NONE



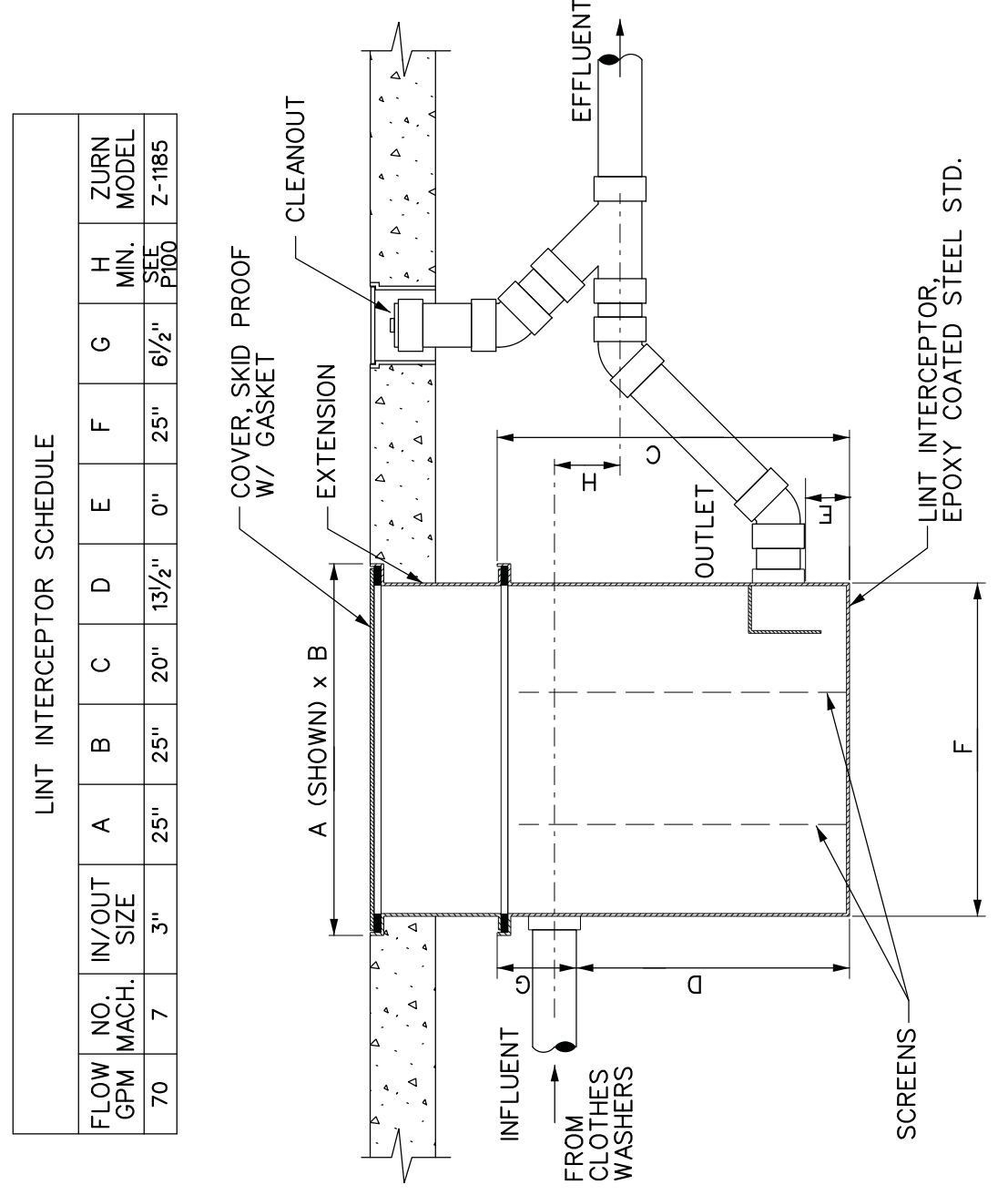
4 **GAS EQUIPMENT CONNECTION DETAIL**
SCALE: NONE

- DETAIL NOTES:
- PROVIDE SHUT-OFF VALVE, DIRT LEG AND UNION AT EACH GAS CONNECTION ON EACH PIECE OF EQUIPMENT.
 - VERIFY CONNECTION SIZES, QUANTITIES AND LOCATIONS WITH M.C.
 - P.C. IS RESPONSIBLE FOR FINAL CONNECTION.



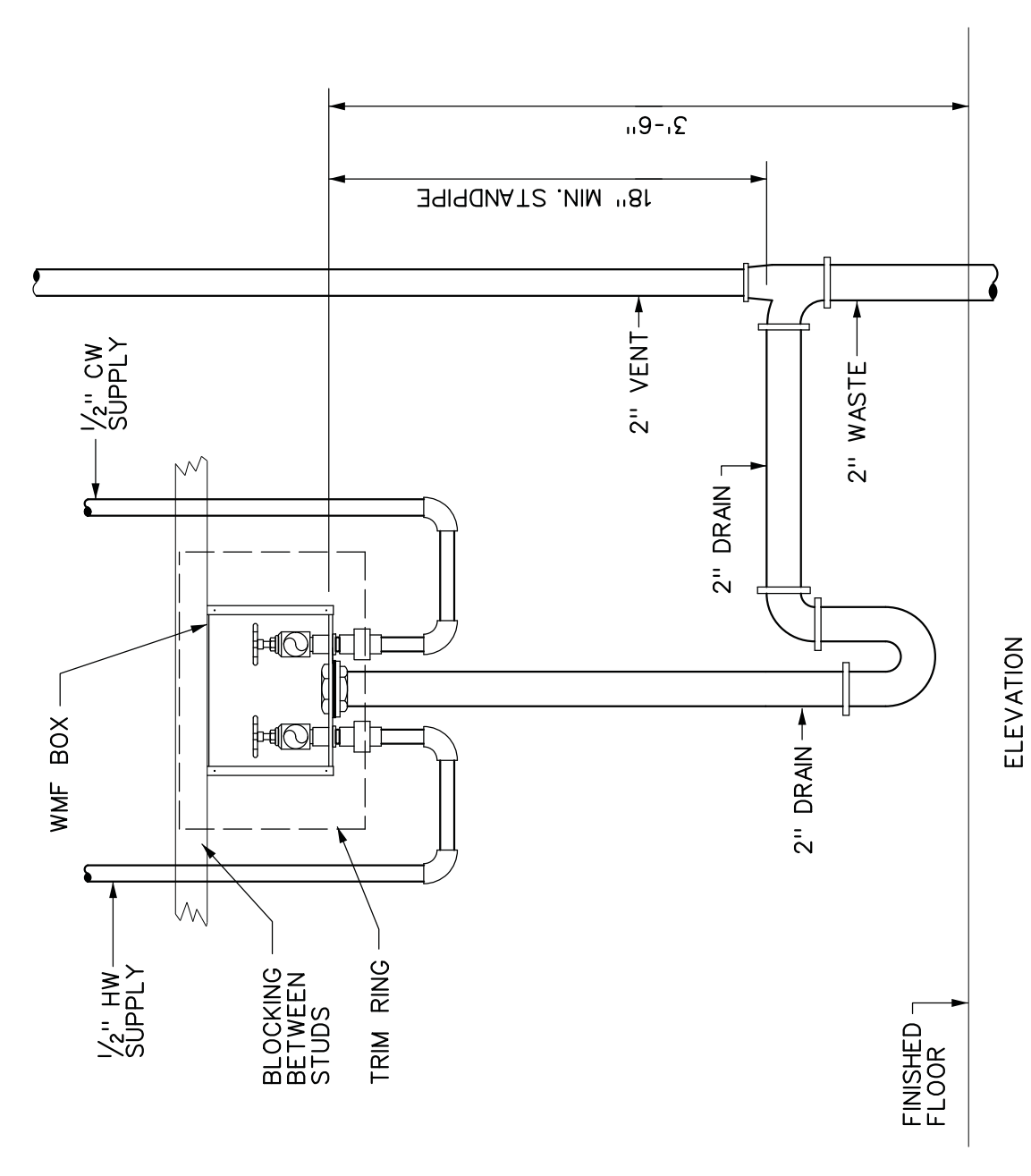
- DETAIL NOTES:
- PROVIDE PIPE NIPPLE THRU EQUIPMENT CASE. CSST & FLEX CONNECTORS SHALL NOT EXTEND THRU EQUIPMENT CASE.
 - PROVIDE SHUT-OFF VALVE AND UNION AT EACH SUPPLY PIPING CONNECTION.
 - P.C. IS RESPONSIBLE FOR FINAL CONNECTIONS
 - THIS DETAIL IS GENERIC. WATER HEATER MFRS. INSTRUCTIONS ARE TO BE FOLLOWED WHERE THEY DIFFER FROM THESE INSTRUCTIONS.
 - COORDINATE WITH STRUCTURAL FOR EQUIPMENT PAD SIZES.

5 **GWH-1&2 WATER HEATER DETAIL**
SCALE: NONE



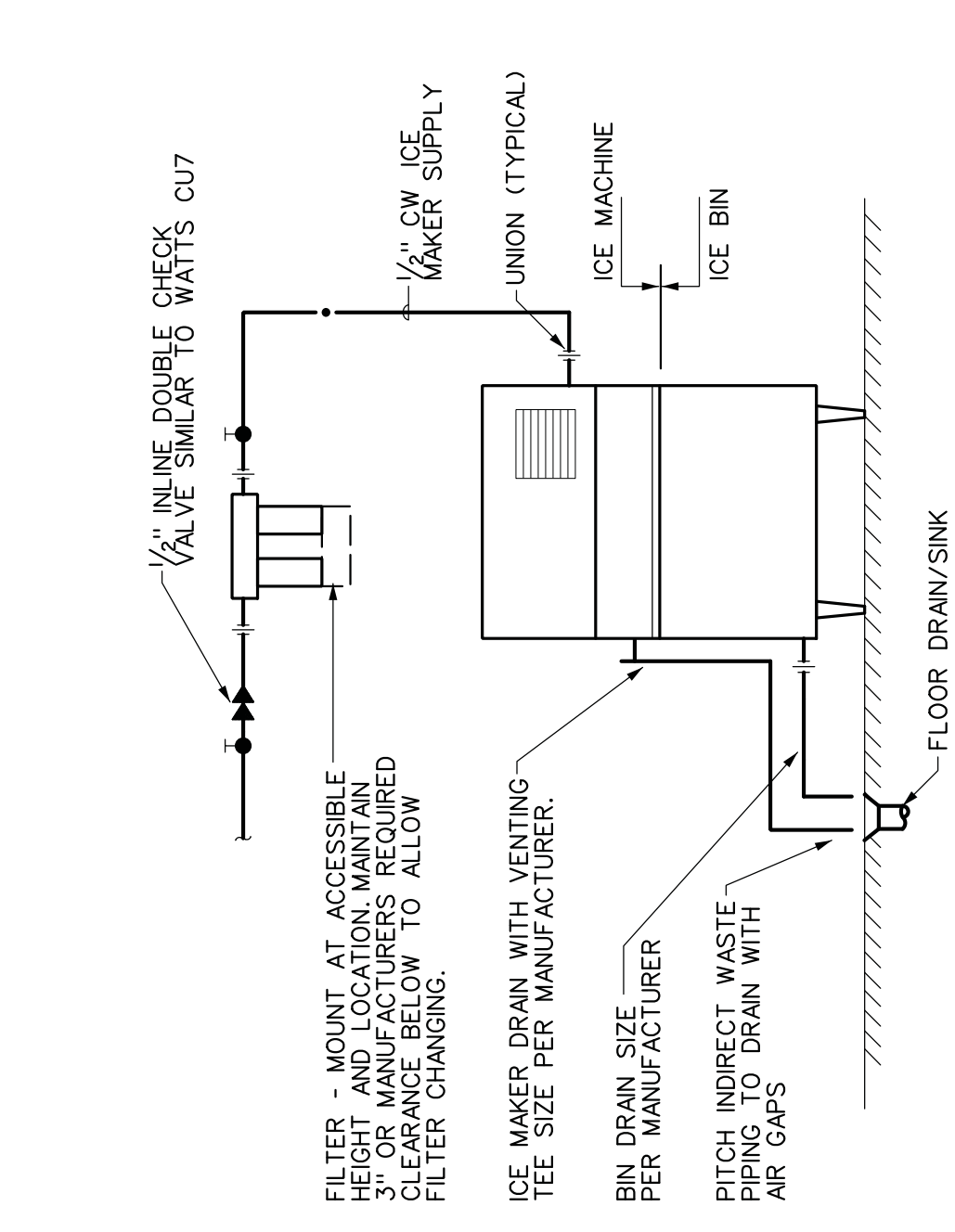
- DETAIL NOTES:
- INTERCEPTOR EXTENSION - PROVIDE WHERE REQUIRED
 - VENTING - PROVIDE ON MFRS. INTERCEPTOR MODELS WITH VENT CONNECTIONS
 - FLUSH PIPING FROM WASHING MACHINE FITTINGS TO INTERCEPTOR CLEAN. SCREENS AND FILL WITH CLEAN WATER PRIOR TO TURNING OVER TO OWNER.

6 **LINT INTERCEPTOR DETAIL**
SCALE: NONE



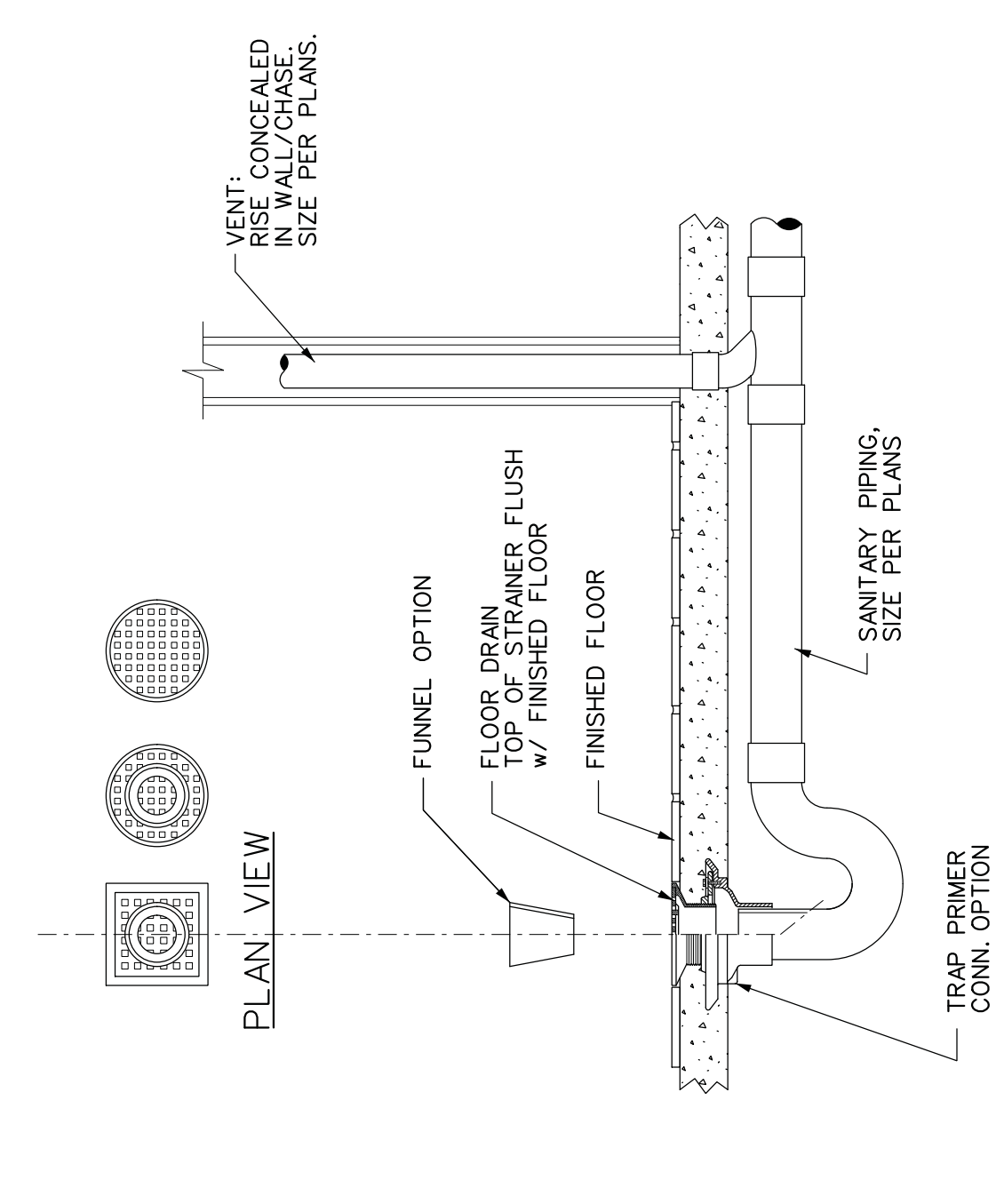
- DETAILS NOTES:
- PROVIDE BLOCKING IN WALL FOR WMB BOX
 - COORDINATE MOUNTING HEIGHT WITH CUTSHEETS OR EQUIPMENT
 - PROVIDE FIRE RATED WMB BOXES IN ALL FIRE RATED WALLS AND/OR PARTITIONS
 - PROVIDE ONE PAIR OF SUPPLY HOSES WITH EACH WMB. HOSES SHALL BE BURST RESISTANT TYPE WITH S.S. BRAD OVER RUBBER HOSE

7 **WASHING MACHINE BOX INSTALLATION DETAIL**
SCALE: NONE



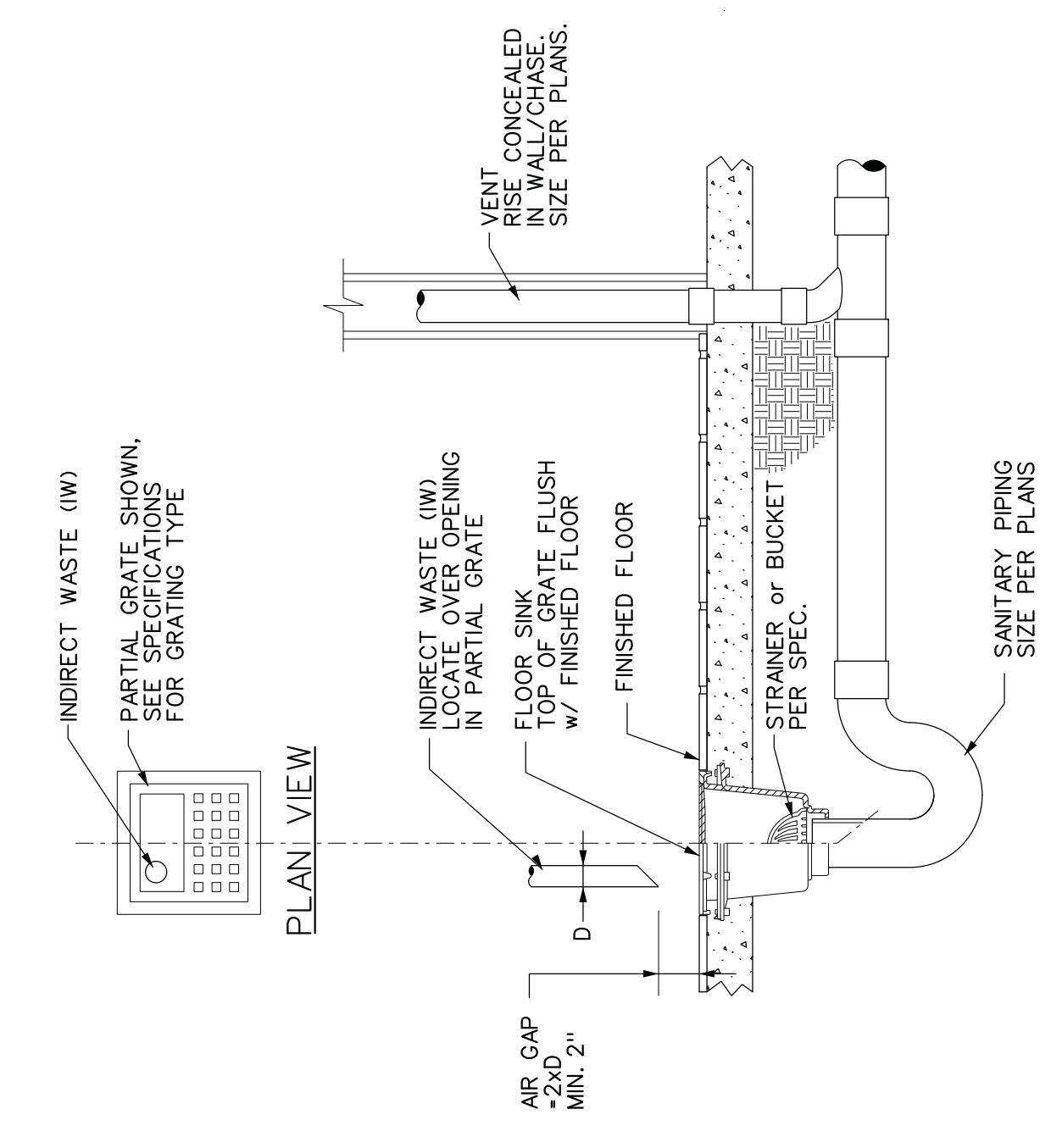
- DETAIL NOTES:
- PROVIDE DRAIN TO NEAREST FLOOR DRAIN/SINK FROM ICE MAKER. PIPING TO BE LOCATED BELOW PREVENTER. TERMINATE PIPING AT 1" ABOVE DRAIN.
 - PITCH INDIRECT WASTE PIPING 1/4" PER FOOT MINIMUM.
 - CONNECTIONS ARE DIAGRAMATIC AND SHOWN ON SIDES OF ICE MACHINE FOR CLARITY. THEY WILL NORMALLY BE ON THE BACK OF THE MACHINE. COORDINATE FINAL POINTS OF CONNECTION WITH THE MANUFACTURER.
 - INSULATE SUPPLY AND DRAIN PIPING. COVER INSULATION WITH JACKET.

1 ICE MACHINE CONNECTION DETAIL
SCALE: NONE



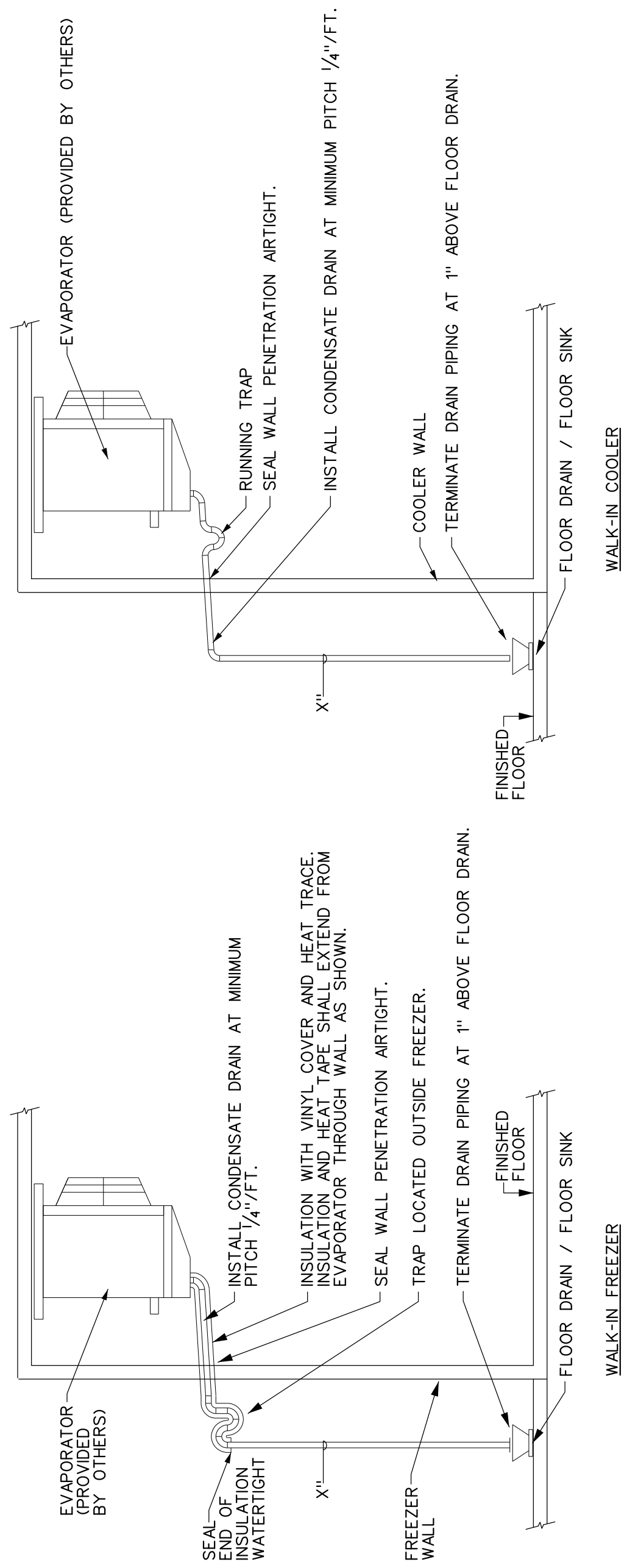
- DETAIL NOTES:
- SEE SPECIFICATIONS FOR: GRATE PATTERN - ROUND, SQUARE
 - OPTIONS - FUNNEL
 - SEE ARCHITECTURAL PLANS FOR FLOOR FINISHES AND SLOPES
 - DESIGN BASIS: J.R. SMITH - 2010/10 ROUND TOP, NICKEL BRONZE RIM AND ADJUSTABLE STRAINER

2 FLOOR DRAIN DETAIL
SCALE: NONE



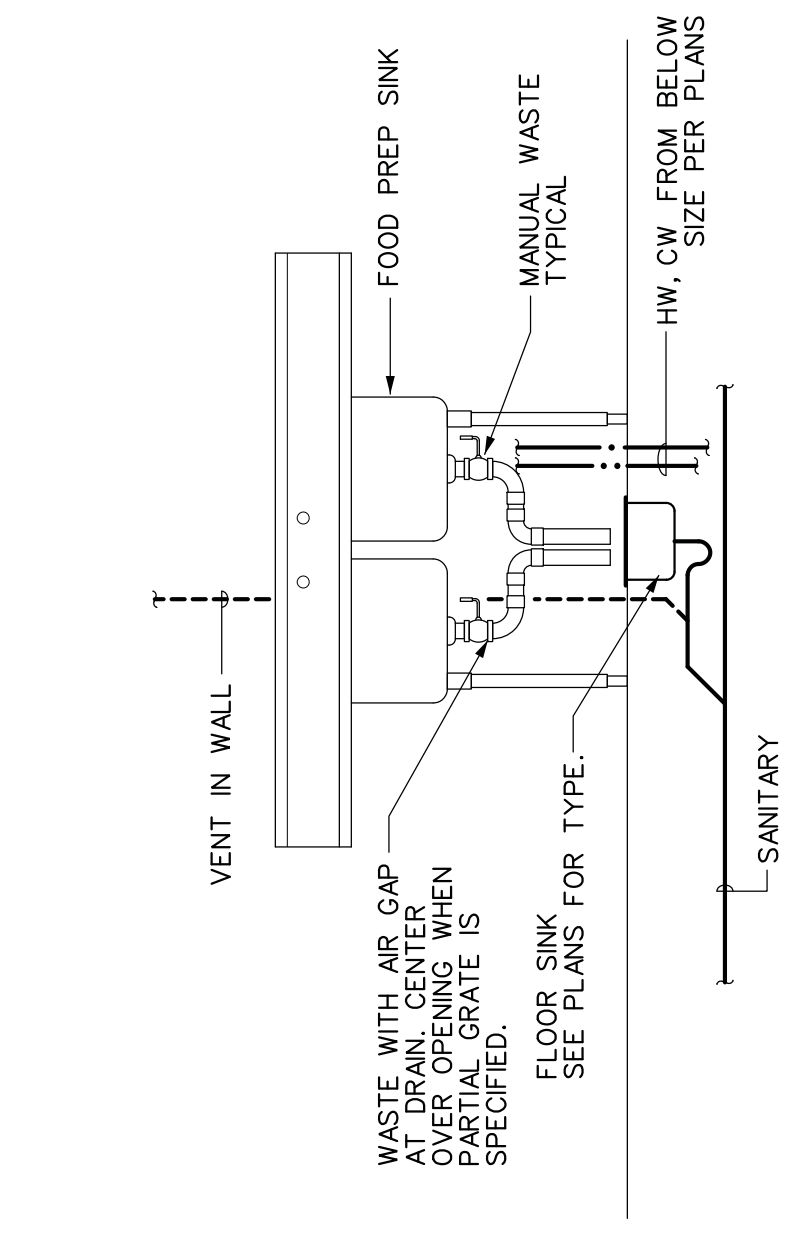
- DETAIL NOTES:
- SEE SPECIFICATIONS FOR: GRATE PATTERN - 1/2", 3/4" OR FULL OPTIONS - BEE HIVE STRAINER, SEDIMENT BUCKET
 - SEE ARCHITECTURAL PLANS FOR FLOOR FINISHES AND SLOPES
 - DESIGN BASIS: J.R. SMITH, SQUARE TOP, NICKEL BRONZE RIM AND SECURED GRATE 3000 - 8 1/2" SQ. TOP X 6" DEEP

3 FLOOR SINK DETAIL
SCALE: NONE



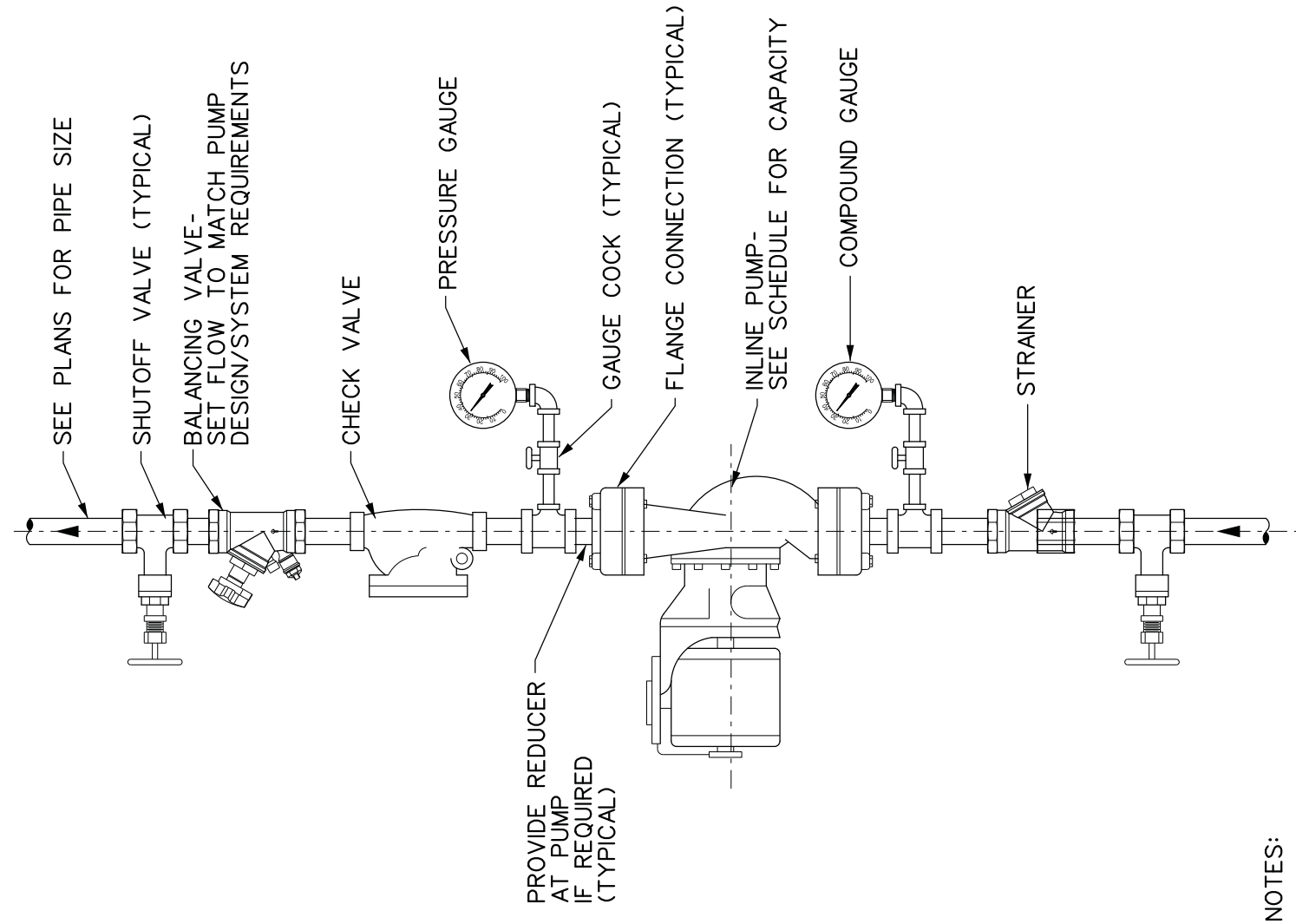
- DETAIL NOTES:
- PROVIDE SUPPORTS AS REQUIRED FOR DRAIN PIPING INSIDE AND DOWN ALONG EXTERIOR WALLS OF FREEZER AND COOLER.

4 CONDENSATE DRAIN DETAILS - WALK-IN COOLER / FREEZER
SCALE: NONE



- DETAIL NOTES:
- PROVIDE 1/2" HW & CW TO EACH FAUCET W/ SERVICE VALVES BELOW SINK.
 - WASTE PIPING SHALL BE RUN TO DRAIN INDIVIDUALLY W/ AIR GAP
 - 2 BASIN SHOWN FOR REFERENCE. SEE PLANS FOR BASIN QUANTITY.
 - PROVIDE PIPING SIZED PER PLANS / EQUIPMENT SCHEDULE

5 FOOD PREP SINK DETAIL
SCALE: NONE



- DETAIL NOTES:
- PRESSURE GAUGES - SELECT GAUGE RANGE TO PLACE MAXIMUM SYSTEM OPERATING PRESSURE IN MIDDLE THIRD OF RANGE.
 - PROVIDE UNION ON PUMP INLET AND OUTLET IF PUMP IS NOT FLANGED.
 - INSTALL PUMP WITH SHAFT HORIZONTAL. PIPING MAY BE INSTALLED VERTICAL, AS SHOWN, OR HORIZONTAL DEPENDING ON SITE CONDITIONS.
 - INSTALL CHECK VALVE HORIZONTALLY OR VERTICALLY WITH FLOW UPWARD.

6 INLINE PUMP DETAIL
SCALE: NONE