

INDEX TO DRAWINGS

REVISIONS
DATE
12/22/2004

ARCHITECTURAL	
A-0	INDEX TO ARCHITECTURAL DRAWINGS, LIST OF CONSULTANTS
A-0.2	SITE PLAN
A-1	ARCHITECTURAL INFORMATION STRUCTURAL
A-1.10	1/8" SCALE BASEMENT FLOOR PLAN
A-1.11	1/8" SCALE FIRST FLOOR PLAN
A-1.12	1/8" SCALE SECOND FLOOR PLAN
A-1.13	1/8" SCALE THIRD FLOOR PLAN
△ A-1.14	1/8" SCALE FOOTING & FOUNDATION PLAN
△ A-1.17	FOOTING & FOUNDATION DETAILS
A-1.20	1/8" SCALE ROOF PLAN
A-1.21	1/8" SCALE ROOF SOFFIT PLAN
A-2.10	EXTERIOR ELEVATIONS, EAST & SOUTH
A-2.11	EXTERIOR ELEVATIONS, NORTH & WEST
A-3.10	1/8" SCALE BUILDING LONGITUDINAL SECTION (A)
A-3.11	1/4" SCALE BUILDING CROSS SECTION (B)
A-3.12	1/4" SCALE BUILDING CROSS SECTION (C)
A-3.13	1/4" SCALE BUILDING CROSS SECTION (D)
△ A-3.14	3/8" SCALE SECTION (E), (F)
△ A-3.15	3/8" SCALE SECTION (G), (H)
A-3.20	STAIR SECTION, STAIR DETAILS, ADA STAIR & RAILING INFORMATION
A-3.21	STAIR SECTION
A-3.30	WALL SECTIONS
A-3.40	ELEVATOR SECTIONS
A-4.10	DOOR HEADER, JAMB & THRESHOLD DETAILS
A-4.20	WINDOW HEADER, JAMB & SILL DETAILS
A-4.30	EXTERIOR DETAILS
A-4.31	INTERIOR DETAILS
A-4.40	INTERIOR BASE DETAILS
A-4.50	WALL TYPES
A-4.60	ADA ACCESSIBILITY DETAILS

ARCHITECTURAL	
A-5.10	UNIT A & UNIT A (REV.)--1/4" PLAN, REF. CEILING PLAN, INT. ELEVATIONS
A-5.11	UNIT B & UNIT B (REV.)--1/4" PLAN, REF. CEILING PLAN, INT. ELEVATIONS
A-5.12	UNIT C ACCESSIBLE--1/4" PLAN, REF. CEILING PLAN, INT. ELEVATIONS
A-5.20	1/4" SCALE BASEMENT FLOOR PLAN
A-5.21	1/4" SCALE BASEMENT REFLECTED CEILING PLAN
A-5.22	BASEMENT INTERIOR ELEVATIONS
A-5.30	1/4" SCALE FIRST FLOOR PLAN, 1/4" SCALE FIRST FLOOR REFLECTED CEILING PLAN
A-5.31	FIRST, SECOND, & THIRD FLOOR INTERIOR ELEVATIONS
A-5.40	1/4" SCALE SECOND FLOOR PLAN, 1/4" SCALE SECOND FLOOR REFLECTED CEILING PLAN
A-5.50	1/4" SCALE THIRD FLOOR PLAN, 1/4" SCALE THIRD FLOOR REFLECTED CEILING PLAN
A-5.60	1/8" SCALE BASEMENT, 1ST, 2ND & 3RD FLOORS CORRIDOR REFLECTED CEILING PLAN
A-5.61	BASEMENT, 1ST, 2ND & 3RD CORRIDOR INTERIOR ELEVATIONS
A-6.10	BASEMENT, FIRST FLOOR ROOM FINISH SCHEDULES, ROOM FINISHES
A-6.11	SECOND, THIRD FLOOR ROOM FINISH SCHEDULES, ROOM FINISHES
A-6.20	BASEMENT, FIRST FLOOR DOOR SCHEDULES, DOOR TYPES
A-6.21	SECOND, THIRD FLOOR DOOR SCHEDULES
A-6.30	WINDOW SCHEDULE, WINDOW ELEVATIONS, HARDWARE GROUPS

STRUCTURAL	
S.01	SPECIFICATIONS
S1.0	FOOTING & FOUNDATION PLAN
S1.1	MAIN FLOOR FRAMING
S1.2	SECOND FLOOR FRAMING
S1.3	THIRD FLOOR FRAMING
S1.4	ROOF FRAMING FLOOR
S7.0	DETAILS
S7.1	DETAILS
S7.2	DETAILS
S7.3	DETAILS

MECHANICAL	
M0.1	INDEX, LEGEND
M0.2	SCHEDULES
M2.10	1/8" SCALE BASEMENT HVAC PLAN
M2.11	1/8" SCALE FIRST FLOOR HVAC PLAN
M2.12	1/8" SCALE SECOND FLOOR HVAC PLAN
M2.13	1/8" SCALE THIRD FLOOR HVAC PLAN
M4.1	HVAC CONTROL DIAGRAMS
M5.1	1/4" SCALE ENLARGED HVAC PLAN
M6.1	DETAILS

PLUMBING	
P0.1	PLUMBING SCHEDULES AND DETAILS
P2.10	1/8" SCALE BASEMENT PLUMBING PLAN
P2.11	1/8" SCALE FIRST FLOOR PLUMBING PLAN
P2.12	1/8" SCALE SECOND FLOOR PLUMBING PLAN
P2.13	1/8" SCALE THIRD FLOOR PLUMBING PLAN
P5.1	1/4" SCALE ENLARGED PLUMBING PLAN

ELECTRICAL	
E1.0	SCHEDULES & NOTES
E2.1	LIGHTING PLAN - BASEMENT FLOOR
E2.2	LIGHTING PLAN - FIRST FLOOR
E2.3	LIGHTING PLAN - SECOND FLOOR
E2.4	LIGHTING PLAN - THIRD FLOOR
E2.5	SITE LIGHTING - ELEVATIONS
E3.1	POWER PLAN - BASEMENT FLOOR
E3.2	POWER PLAN - FIRST FLOOR
E3.3	POWER PLAN - SECOND FLOOR
E3.4	POWER PLAN - THIRD FLOOR
E4.1	ENLARGED SUITE PLAN
E5.1	PANEL SCHEDULES
E5.2	PANEL SCHEDULES
E6.1	DETAILS
E6.2	DETAILS

ELECTRICAL	
E6.3	DETAILS

AUDIO VISUAL	
AV-1.1	BASEMENT
AV1.2	FIRST FLOOR PLAN
AV1.3	SECOND FLOOR PLAN
AV1.4	THIRD FLOOR PLAN
AV1.5	SOUND RISER DIAGRAM, TV RISER DIAGRAM, EQUIPMENT LISTS

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 STATE OF UTAH
 VILLAGE OF ZERMATT SUITES (ANNEX)
 MIDWAY, UTAH

SHEET NO.
A-0
2/23/2004
DATE

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STATISTICS:

GOVERNING CODES: 1997 Uniform Building Code as Adopted by the City of Midway and the State of Utah
1996 National Electrical Code.
1997 International Fire Code.
1998 International Mechanical Code.
1991 International Plumbing Code.
All other ordinances as adopted by the City

ENERGY COMPLIANCE: See Mechanical and Electrical Drawings.

PROJECT ADDRESS: See Civil Drawings

EXISTING ZONING: See Civil Drawings

SITE AREA: See Civil Drawings

OCCUPANCY GROUPS: Hotel R-1, B, A-3, S-2
Annex R-1, B, S-1
Restaurant, Shops, & Conference B, A-3, A-2.1, M, S-2

CONSTRUCTION TYPE: Hotel TYPE V-ONE HOUR
Annex TYPE V-ONE HOUR
Restaurant, Shops, & Conference TYPE V-ONE HOUR

SEISMIC ZONE:

GUESTROOM UNIT MIX:	HOTEL					ANNEX					Total
	BSMT.	1st	2nd	3rd	4th	BSMT.	1st	2nd	3rd	SUBTOTAL	
Unit A	10	10	11	11	0	5	6	6	6	65	
Unit A-R	9	8	9	8	0	4	6	6	6	57	122
Unit B	4	4	4	4	0	2	3	3	3	27	
Unit B-R	4	3	3	4	0	1	3	3	3	24	52
Unit C	1	1	1	1	0	0	0	0	0	4	
Unit C-R	1	1	1	1	0	0	0	0	0	4	8
Unit D	1	1	1	1	0	0	0	0	0	4	
Unit D-R	1	1	1	1	0	0	0	0	0	4	8
Unit E	1	1	1	1	0	0	0	0	0	4	
Unit E-R	1	1	1	1	0	0	0	0	0	4	8
Unit F	0	0	1	1	0	0	0	0	0	2	2
Unit G	0	0	0	0	0	0	0	0	0	0	0
Unit H	0	0	0	1	0	0	0	0	0	1	
Unit H-R	0	0	0	1	0	0	0	0	0	1	2
Unit I	0	0	0	1	0	0	0	0	0	1	1
Unit J	0	0	0	1	0	0	0	0	0	1	
Unit J-R	0	0	0	1	0	0	0	0	0	1	2
Unit K	0	0	0	0	0	0	0	0	0	0	0
Unit L	0	0	0	1	0	0	0	0	0	1	1
Unit M	1	0	0	0	0	0	0	0	0	1	
Unit M-R	1	1	0	0	0	0	0	0	0	2	3
Unit N	0	1	1	1	0	0	0	0	0	3	
Unit N-R	0	0	2	1	0	0	0	0	0	2	5
Unit O	0	0	0	1	0	0	0	0	0	1	
Unit O-R	0	0	0	1	0	0	0	0	0	1	2
Unit P	0	0	0	1	0	0	0	0	0	1	
Unit P-R	0	0	0	1	0	0	0	0	0	1	2
Unit Q	0	0	0	0	0	0	0	1	1	2	
Unit R	0	1	1	0	0	0	0	0	0	2	2
Unit S	0	1	1	1	0	0	0	0	0	3	3
Unit T	1	1	1	1	0	0	0	0	0	4	4
Total Units by Floor	36	36	40	44	4	12	18	19	19	228	228

NOTE: H/C ROOMS ACCOMMODATE BOTH PHYSICALLY HANDICAPPED AND HEARING IMPAIRED PERSONS. H/I ROOM ACCOMMODATE THE HEARING IMPAIRED.

BUILDING FLOOR AREA AND OCCUPANT LOAD:

	HOTEL	ANNEX	RESTAURANT SHOPS & CONF.
4th. FLOOR	3,660		
3rd. FLOOR	22,203	8,280	
2nd. FLOOR	22,259	8,280	15,658
1st. FLOOR	23,706	8,280	21,170
BSMT. FLOOR	29,220	8,411	
TOTALS:	101,048	33,251	36,828
TOTAL ALLOWED:	10,500	10,500	10,500
MULTIPLE STORY SEPARATION (3 SIDES):	21,000	21,000	21,000
FIRE SPRINKLE:	42,000	42,000	42,000
ADD ONE STORY		ADD ONE STORY	84,000
MAX STORIES	3	3	2
ACTUAL STORIES	4	4	2

ALLOWABLE AREA TABLE 5-B FOR R-1 OCCUPANCY 10,500 S.F.
AREA INCREASE FOR 504.2. 21,000 S.F.
AREA INCREASE FOR 505.1.3 42,000 S.F.

BUILDINGS ARE DIVIDED INTO THREE SEPARATE SECTIONS EACH LESS THAN 42,000 S.F. SECTIONS ARE SEPARATED BY TWO HOUR AREA SEPARATION WALLS.

MAXIMUM HEIGHT OF BUILDING IS THREE STORIES WHICH HAS BEEN INCREASED TO FOUR STORIES WITH THE ADDITION OF AN AUTOMATIC FIRE SPRINKLER SYSTEM.

BUILDING FOOTPRINT:	8,411
TOTAL AREA OF BUILDING:	33,257
BUILDING HEIGHT:	ALLOWABLE ACTUAL
HOTEL	50' 46'
ANNEX	50' 46'
CONFERENCE	50' 43'

PARKING REQUIRED: SEE CIVIL DRAWINGS

PAVING AREA: SEE CIVIL DRAWINGS

LANDSCAPED AREA: SEE CIVIL DRAWINGS

CONTRACTOR COORDINATION NOTES

The following notes shall serve as a guide to the contractor to verify each condition with the product manufacturer or supplier and or local jurisdiction for their requirements prior to submitting a bid to the owner or proceeding with work.

The items outlined below are not intended to be an exhaustive analysis of all possible areas of concern or conflict, but rather serve as a beginning point in identifying commonly overlooked areas in the construction process.

- Review manufacturer's product literature and local code requirements for installation instructions unique to the product construction type.
 - Gas appliances and chase requirements
 - Recessed and semi-recessed electrical equipment
 - All exhaust fans and ducting
 - Bathtub and shower enclosures
 - Receptacle boxes (i.e. television, telephone, electrical, plumbing)
 - HVAC Equipment and ducting
 - Any other built-in or recessed equipment which may penetrate a floor/ceiling, roof/ceiling or wall assembly.
- Review all jurisdictional requirements for complete installations of the following:
 - Building fire alarm system (NFPA 72A)
 - Fire extinguisher size, type and location
 - Fire suppression sprinkler system- verify NFPA systems
 - Emergency and exit lighting
- Coordinate with the following utilities and comply with local jurisdictional requirements:
 - Telephone utility
 - Cable television utility
 - Power utility, vault and easements
 - Refuse service and recycling service
 - City's department of public works for:
 - Sanitary sewer
 - Storm sewer
 - Water supply
 - Gas company
 - Postal authority
- The following systems shall be submitted to the public health department in the jurisdiction for review and approval prior to issuance of a building permit for the project.
 - Plumbing system
 - Pool and spa design

ACCESSIBILITY NOTES

A. GENERAL

All areas of the building and site shall be accessible to persons with disabilities in accordance with Chapter 11 of the Uniform Building Code (UBC), as amended by the local jurisdiction. The following partially excerpted notes are not intended to replace the full code, but are provided as a convenience. See the code for the complete text and ADAAG figures.

B. REACH RANGES

- Knee and toe clearances: Space under obstructions, work surfaces or fixtures may be included in the clear floor and ground space provided that they are at least 30" in width, a minimum of 27" in height and not greater than 25" in depth. Toe space under obstruction, work surfaces or fixtures which complies with the requirements for unobstructed floor space may be included in the clear floor or ground space.
- Forward reach: Where the clear floor space only allows forward approach to an object, the maximum forward reach height allowed shall be 48". Reach obstructions 20" or less may project into the clear space provided that knee clearance is maintained. Reach obstructions greater than 20" in depth may project into the clear space provided that the reach obstruction shall not exceed 25" in depth and the maximum forward reach height shall not exceed 44". The minimum low forward reach shall not be lower than 15".
- Side reach: Where the clear floor space allows parallel approach by a person in a wheelchair, the maximum side reach height allowed shall be 54". Obstructions no greater than 34" in height and no more than 24" in depth may be located in the side reach areas provided that when such obstructions are present the side reach shall not exceed 46" in height. The minimum side reach height shall be 9".

C. CONTROLS AND HARDWARE

- Operation: Handles, pulls, latches, locks and other operating devices on doors, windows, cabinets, plumbing fixtures and storage facilities shall have a lever or other shape which will permit operation by wrist or arm pressure and which does not require tight grasping, pinching or twisting to operate. Doors shall comply with UBC section 1003.3.1.1
- Mountings heights: The highest operable part of environmental and other controls, dispensers, receptacles and other operable equipment shall be within at least one of the reach ranges specified above, and not less than 36" above the floor. Electrical and communications system receptacles on walls shall be mounted a minimum of 15" in height above the floor. Door hardware shall be mounted at not less than 36" and not more than 48" above the floor.
- Clear floor space: Clear floor space that allows a forward or a side approach shall be provided at all controls or hardware.

D. ACCESSIBLE ROUTE OF TRAVEL

- Width: The minimum clear width of an accessible route of travel shall be 36" except at doors. Doors shall be capable of being opened so that the clear width of the opening is not less than 32". Where an accessible route includes a 180 degree turn around an obstruction which is 48" in width, the clear width of the accessible route of travel around the obstruction shall be 42" width minimum. Where an accessible route of travel is less than 60" in width, passing spaces at least 60" by 60" shall be located at intervals not to exceed 200'. A T-shaped intersection of 2 corridors or walks may be used as a passing space.
- Exception: The minimum width for single wheelchair passage may be 32" for a maximum distance of 24".
- Height: Accessible routes of travel shall have a clear height of not less than 80". Where the vertical clearance of an area adjoining an accessible route of travel is less than 80" but more than 27", a continuous permanent barrier shall be installed to prevent traffic into such areas of reduced clearance.
- Slope: An accessible route of travel shall have a running slope not greater than 1 vertical in 12 horizontal. An accessible route of travel with a running slope greater than 1 vertical in 20 horizontal shall comply with the requirements for ramps. Cross slope of an accessible route of travel shall not exceed 1 vertical in 50 horizontal.

- Changes in level: Accessible routes of travel and accessible spaces within buildings shall have continuous common floor or ramp surfaces. Abrupt change in height greater than 1/4" shall be beveled to 1 vertical in 2 horizontal. Changes in level greater than 1/2" shall be accomplished by means of a ramp. Stairs shall not be part of an accessible route of travel. Any raised area within an accessible route of travel shall be cut through to maintain a level route or shall have curb ramps at both sides and a level area not less than 48" long connecting the ramps.

5. Surfaces:

- General: All floors and ground surfaces in an accessible route of travel shall be firm, stable and slip resistant. Ramps on accessible route of travel have to coefficient of friction of 0.80.
 - Detectable warnings: Curb ramps shall have detectable warnings that shall extend the full width and depth of the curb ramp, including flaired sides.
- Edge Protection: Guardrails shall be provided on any portion of an accessible route of travel which is more than 30" above the grade or floor below. No protective railings are required for accessible routes of travel adjoining vehicular ways or parking areas provided the difference in grade is less than 8". No protective railings are required where curbs, walls or shoulder slopes about the accessible route of travel provided:
 - Curbs shall not be less than 2" high above the surface of the accessible route of travel; or
 - Shoulder slopes shall be at the same grade as the edge of the accessible route of travel and have a slope downward from the edge of not more than 1 vertical in 50 horizontal for a distance of not less than 36".

- Maneuvering clearances at doors:
 - At front approaches: provide 18" side wall clearance from the latch where a door must be pulled, a provide 12" side wall clearance from the latch when a door must be pushed on dhas both a closer and a latch.
 - At hinge side approaches: Provide 60" depth by 36" clearance to pulled doors. Provide 54" depth by 42" clearance at pushed doors.

E. GRAB BARS AND FOLDING SHOWER SEATS

- Grab bars shall have an outside diameter of not less than 1-1/4" or more than 1-1/2" and shall provide a clearance of 1-1/2" between the grab bar and the wall or adjacent surface.
- Grab bars and any wall or other surface adjacent to grab bars shall be free of any sharp or abrasive element. Grab bar edges shall have a minimum radius of 1/8".
- The structural strength of the grab bars, tub and shower seats, fasteners and mounting devices shall meet the following requirements:
 - Bending stress in a grab bar or shower seat induced by the maximum bending moment from the application of 250 pounds shall be less than the allowable shear stress for the material of the grab bar or seat.
 - Shear stress induced in a grab bar or seat by the application of 250 pounds shall be less than the allowable shear stress for the material of the grab bar or seat. If the connection between the grab bar or seat and its mounting bracket or other support is considered to be fully restrained, then direct and torsional shear stresses shall be totaled for the combined shear stress, which shall not exceed the allowable shear stress.
 - Shear force induced in a fastener or mounting device from the application of 250 pounds shall be less than the allowable lateral load of either the fastener or mounting device or the supporting structure, whichever is the smaller allowable load.
 - Tensile force induced in a fastener by a direct tension force of 250 pounds plus the maximum moment from the application of 250 pounds shall be less than the allowable withdrawal load between the fastener and the supporting structure.
 - Grab bars shall not rotate within their fittings.

GENERAL NOTES

A. GENERAL

- Notify the architect of any discrepancies that exist within the drawings.
- Hotel and annex building: All methods, materials and workmanship shall conform to the 1997 Uniform Building Code (UBC) as adopted and amended by the local jurisdiction.
 - All other buildings: All methods, materials and workmanship shall conform to the 1997 uniform building code (UBC) as adopted and amended by the local jurisdiction.
- Comply with all applicable codes and ordinances.
- Unless otherwise noted, plan dimensions are to face of studs.
- Do not scale drawings.
- Field verify all dimensions.
- Verify all rough-in dimensions for equipment provided in this contract or by others.
- Verify size and location of and provide all openings through floors and walls, with appropriate fire protection.
- Repetitive features are often drawn only once and shall be completely provided as if drawn in full.
- All doors not located by dimensions on plans, interior elevations, or details shall be 6" from face of adjacent stud wall to edge of door rough opening.
- Refer to interior elevations for cabinet, counter lengths, dimensions, countertops materials and detail references.
- Address shall be posted on each building in accordance with UBC section 502.

B. SITE ISSUES

- Verify grades shown on the drawings prior to construction.
- Cut slope to be 2:1 maximum, unless noted otherwise. Fill slope to be 3:1 maximum unless noted otherwise.
- Rough and final grading to be sloped away from buildings at least 10 feet at 2% minimum.

C. HAZARDS

- Guardrails shall be no less than 42" in height, except that within individual units of R-1 occupancies they may be 36" in height. Intermediate railings are required and are to be arranged so that a 4" diameter sphere cannot pass through (UBC section 509).
- Safety glazing is required in all doors, railings and tub or shower enclosures. Any glazing within a door opening shall be safety glazing. Fixed glazing greater than 9 square feet in an area and within 18" of the floor is also to be safety glazing (UBC section 2406.4).

D. FIRE SAFETY ISSUES

- Each suite of this product shall be provided with approved smoke detectors installed in accordance with manufacturer's requirements and powered by a dedicated 110V circuit with 9V battery back-up. Device shall be located in accordance with UBC section 310.9 and local ordinances.

- Fire alarm sub-contractor shall verify and meet all requirements for fire alarms and smoke detectors. Verify smoke detector requirements for the top floor of all stairways and in all rooms. Submit a fixture schedule and drawings for the fire alarm system to the fire authority for approval. Fire, alarm sub-contractor is responsible for obtaining necessary permit(s).
- Combustible eaves, overhangs or exterior balconies located where openings are to be protected or are prohibited shall be of 1-hour fire resistive or heavy-timber construction (UBC section 705).
- Projections shall not extend more than 12" into the areas where openings are prohibited (UBC section 705).
- Draft stops shall be installed in floor/ceiling assemblies and attics (UBC section 708).
- Gas vents and non-combustible piping installed in walls shall be fire-blocked at each floor or ceiling.
- Non-combustible piping and conduits installed with fire-resistant walls, floors and ceilings are to be sealed, at all floor and wall penetrations, against the passage of smoke per UBC sections 709, 710, 711, 713, and 714.
- All decorative material must meet the requirements of UBC chapter 8.
- All required fire doors shall bear a label from a recognized testing agency.
- Required fire extinguishers are to be class 2A-10-C.
- Consult fire marshall for building signage requirements.

E. FIRE RESISTIVE PENETRATIONS

- The following notes apply to all duct and pipe penetrations of rated assemblies and gypsum wallboard (GWB) applications.
- Furred spaces shall have GWB applied to the primary structural members (wall studs and floor structure) prior to framing for the soffits.
 - All fire rated walls shall be furnished with 5/8" type 'X' GWB on each side except that exterior fire rated walls shall be finished on their exterior side with an approved weather barrier and gypsum sheathing board (GSB) where required.
 - 5/8" type 'X' GWB (moisture resistant) shall be applied at the back and sides of all bathtub or shower enclosures.
 - Fireplace enclosures shall be finished with 5/8" type 'X' GWB and floor assembly shall extend through the enclosures.
 - All plumbing penetrations through rated walls shall be fire stopped with appropriate fire safeing materials. Plumbing sub-contractor shall review with building inspector prior to commencing plumbing installation.
 - Where recessed can lights protrude into 1-hour floor/ceiling or roof/ceiling assemblies, the joist or ceiling space shall be protected with 5/8" type 'X' GWB secured to solid 2" nominal blocking and the fixture shall be U.L. rated.

F. MATERIALS

- Insulation materials, other than foam plastic insulation, installed within floor/ceiling assemblies, roof ceiling assemblies, wall assemblies, attic or crawl spaces, or covering piping and tubing shall have a maximum flame spread rating of 25 and a smoke density no greater than 450 (UBC section 707).
- The maximum flame-spread class of finish materials used on interior walls and ceilings for R-1 occupancies shall be class I for enclosed vertical exit ways, class II for other exits, and class III for other rooms and areas (UBC section 804).
- Walls in showers shall be finished with an approved non-absorbent material to a minimum height of 70" above the drain inlet (UBC section 807.1).
- Toilet room accessories provided on or within walls shall be installed and sealed to protect structural elements from moisture (UBC section 807.1).
- All weather exposed surfaces shall have a weather-resistant barrier, such as a water-proof kraft paper or asphalt-saturated felt, to protect interior wall materials. Coordinate barrier type with siding installation to avoid violation of product warranty (UBC section 1402.1).
- Where aluminum alloy parts are in contact with dissimilar metals other than stainless steel, aluminumized or galvanized steel, or in contact with absorbent building material likely to be continuously or intermittently wet, the facing surfaces shall be painted or otherwise separated in accordance with chapter 20 (division II per UBC section 2004.3).
- Wood supports in contact with earth, concrete or masonry, or located nearer than 6" to the earth, shall be treated wood (UBC section 2317.2).
- Wood columns or posts located on individual piers and within 8" of earth shall be treated wood (UBC section 2317.5).
- All wood structural members supporting moisture permeable floors or roofs, such as concrete slabs, and exposed to the weather shall be treated wood unless separated from such floors/roofs by an impervious moisture barrier (UBC section 2317.9).
- Treated wood shall have at the time of installation a moisture content of 19% or less (UBC section 2317.10).
- Particleboard underlayment shall be greater than 3/8" in thickness and is to conform to UBC standard 23-4 for property values, testing and installation (UBC section 2326.10).
- Wood supports for GWB shall be no less than 2" nominal in the smallest dimension, except that 1" nominal by 2" nominal furring strips may be used over solid blocking (UBC sections 2503.2 and 2504.2).
- GWB shall not be installed until weather protection is installed. GWB shall not be installed on weather exposed surfaces.
- When applied directly on framing, all edges and ends of GWB shall occur on the framing members, except those edges which are perpendicular to the framing (UBC section 2511).
- Water resistant GWB is not to be used as a base for tile or wall panels in showers and/or bathtub enclosures of water closet rooms, except where it is applied over a paper barrier. Water resistant GWB shall not be installed on ceilings, in saunas, steam rooms or gang showers (UBC section 2512).
- Foam plastic insulation shall conform to the requirements of UBC section 2602.

G. MISCELLANEOUS

- Provide blocking at all entrance door knob striker points.
- Provide blocking for all wall mounted accessories.
- Provide blocking for all wall mounted door stops.
- Provide blocking at shower curtain rods.
- Provide blocking to 12" on both sides of windows for the installation of draperies. In guestrooms provide this blocking in the ceiling/soffit.

REVISIONS
DATE
12/22/2004

ARCHITECTURAL COALITION
1991 South State Street, Springville, UT 84663 PH: 801-491-0275

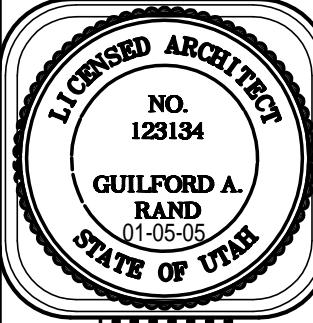
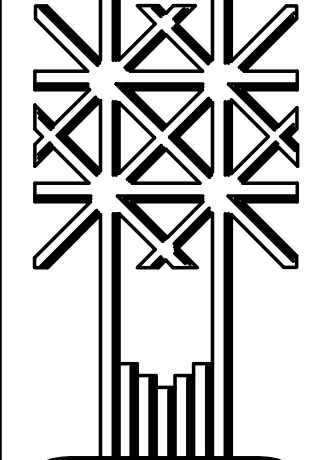
LICENCED ARCHITECT
NO. 123134
GUILFORD A. RAND
STATE OF UTAH

VILLAGE OF ZERMATT
SUITES (ANNEX)
UTAH
MIDWAY.

SHEET NO.
A1-1
2/23/2004
DATE

REVISIONS
DATE
12/22/2004

ARCHITECTURAL COALITION
1991 South State Street, Springville, UT 84663 PH: 801-491-0275



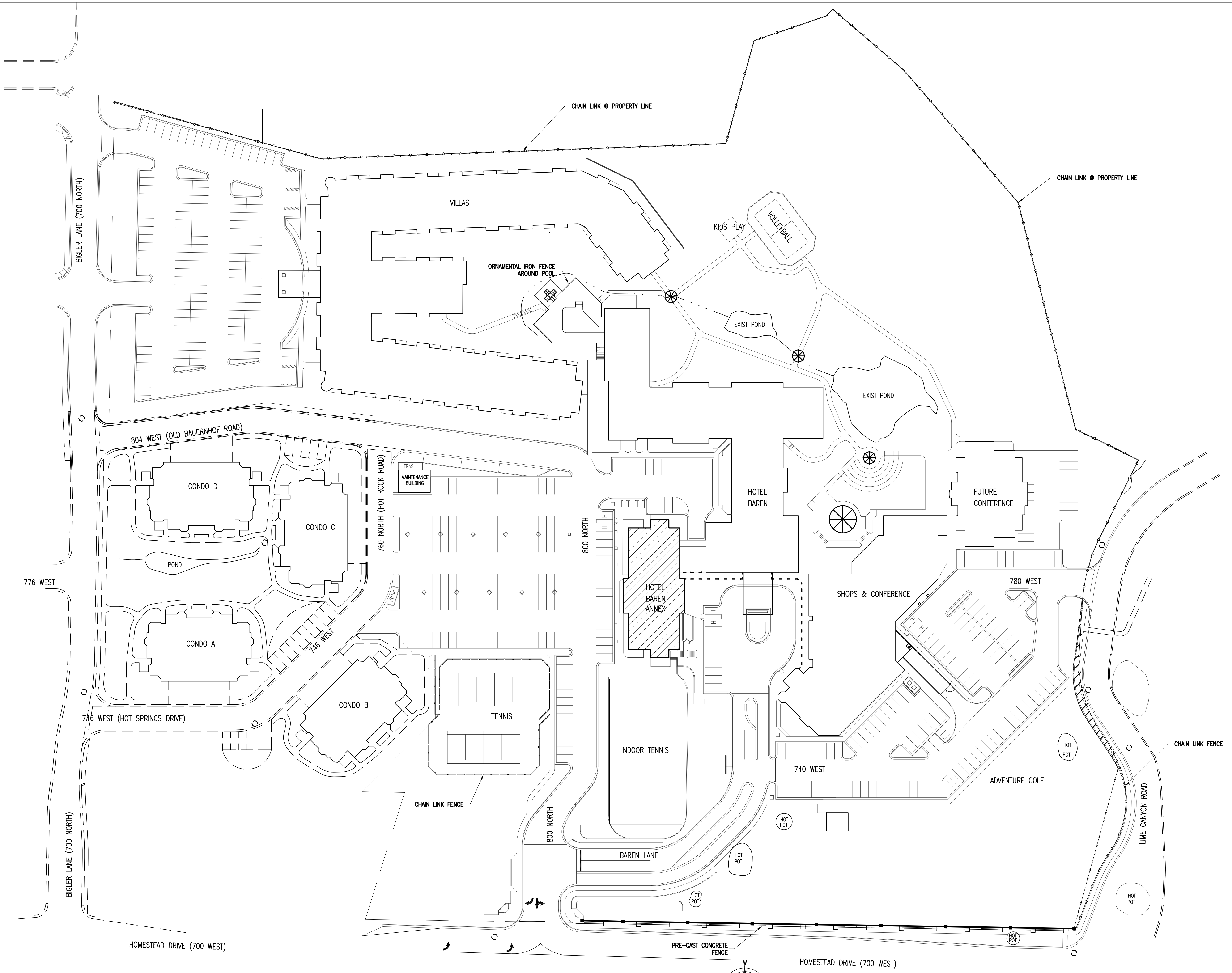
UTAH

VILLAGE OF ZERMATT
SUITES (ANNEX)

MIDWAY,

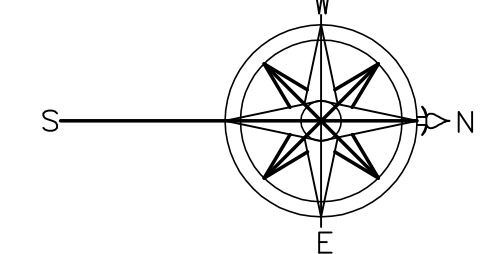
SHEET NO.
A-0.20

2/23/2004
DATE



SITE PLAN

SCALE: 1"=50'-0"



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WALL TYPES ARE LOCATED ON SHEET A-4.50

WALLS BETWEEN UNITS ON THIS FLOOR SHALL BE TYPE 'G' UNLESS OTHERWISE NOTED
(NOTE: SEE STRUCTURAL DRAWINGS FOR LOCATIONS OF SHEAR WALLS)

WALLS INSIDE UNITS SHALL BE TYPE 'B' UNLESS OTHERWISE NOTED

WALLS IN CORRIDORS SHALL BE TYPE 'E' UNLESS OTHERWISE NOTED

WALLS IN PLUMBING CHASE SHALL BE TYPE 'D' UNLESS OTHERWISE NOTED

XXX REFER TO ROOM SCHEDULE ON SHEET A-6.10

⊗ REFER TO WINDOW SCHEDULE ON SHEET A-6.30

⊕ REFER TO DOOR SCHEDULE ON SHEET A-6.20

◇ REFER TO WALL TYPE ON SHEET A-4.50
(REFER TO SHEAR WALL LOCATIONS AND SCHEDULES ON S-1.1, S-1.2, S-1.3)

SECTION NUMBER
BUILDING SECTIONS
SHEET NUMBER

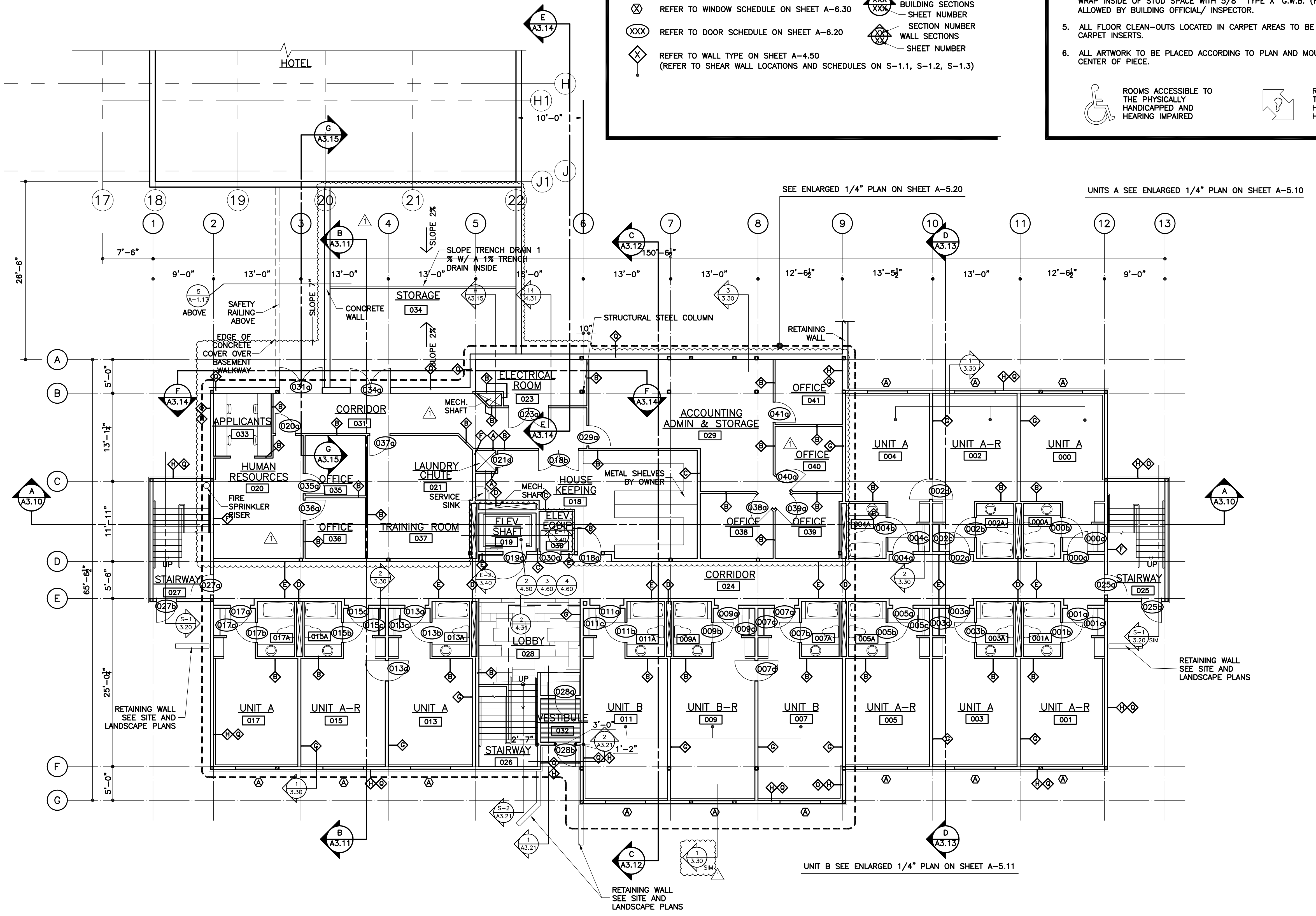
SECTION NUMBER
WALL SECTIONS
SHEET NUMBER

GENERAL NOTES

- SEE UNIT PLANS AND INTERIOR ELEVATIONS ON DRAWINGS A-5.10 THRU A-5.61.
- SEE SCHEDULES ON DRAWINGS A-6.10 THRU A-6.30.
- ALL DIMENSIONS ARE TO FACE OF STUDS, UNLESS NOTED OTHERWISE.
- LOCATIONS INDICATED FOR RECESSED FIRE EXTINGUISHER CABINETS (F.E.) ARE APPROXIMATE — VERIFY LOCATIONS AND QUANTITIES REQUIRED WITH LOCAL JURISDICTION. FIRE EXTINGUISHERS SHALL HAVE A MINIMUM RATING OF 2-A-10-B-C. ALL SEMI-RECESSED OR RECESSED FIRE EXTINGUISHER CABINETS SHALL BE UL LISTED FOR USE IN 1-HOUR FIRE RESISTIVE CONSTRUCTION OR WRAP INSIDE OF STUD SPACE WITH 5/8" TYPE 'X' G.W.B. (FIRE TAPED) IF ALLOWED BY BUILDING OFFICIAL/ INSPECTOR.
- ALL FLOOR CLEAN-OUTS LOCATED IN CARPET AREAS TO BE FITTED WITH CARPET INSERTS.
- ALL ARTWORK TO BE PLACED ACCORDING TO PLAN AND MOUNTED 5'-6" TO CENTER OF PIECE.

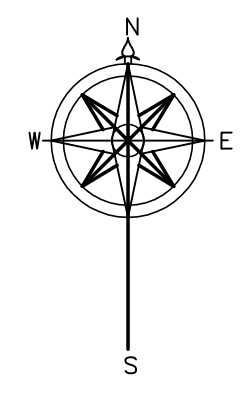
ROOMS ACCESSIBLE TO THE PHYSICALLY HANDICAPPED AND HEARING IMPAIRED

ROOMS ACCESSIBLE TO THE PHYSICALLY HANDICAPPED AND HEARING IMPAIRED



BASEMENT FLOOR PLAN

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



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WALL TYPES ARE LOCATED ON SHEET A-4.50

WALLS BETWEEN UNITS ON THIS FLOOR SHALL BE TYPE 'G' UNLESS OTHERWISE NOTED
(NOTE: SEE STRUCTURAL DRAWINGS FOR LOCATIONS OF SHEAR WALLS)

WALLS INSIDE UNITS SHALL BE TYPE 'B' UNLESS OTHERWISE NOTED

WALLS IN CORRIDORS SHALL BE TYPE 'E' UNLESS OTHERWISE NOTED

WALLS IN PLUMBING CHASE SHALL BE TYPE 'D' UNLESS OTHERWISE NOTED

XXX REFER TO ROOM SCHEDULE ON SHEET A-6.10

XX REFER TO WINDOW SCHEDULE ON SHEET A-6.30

XXX REFER TO DOOR SCHEDULE ON SHEET A-6.20

◇ REFER TO WALL TYPE ON SHEET A-4.50
(REFER TO SHEAR WALL LOCATIONS AND SCHEDULES ON S-1.1, S-1.2, S-1.3)

SECTION NUMBER
BUILDING SECTIONS
SHEET NUMBER

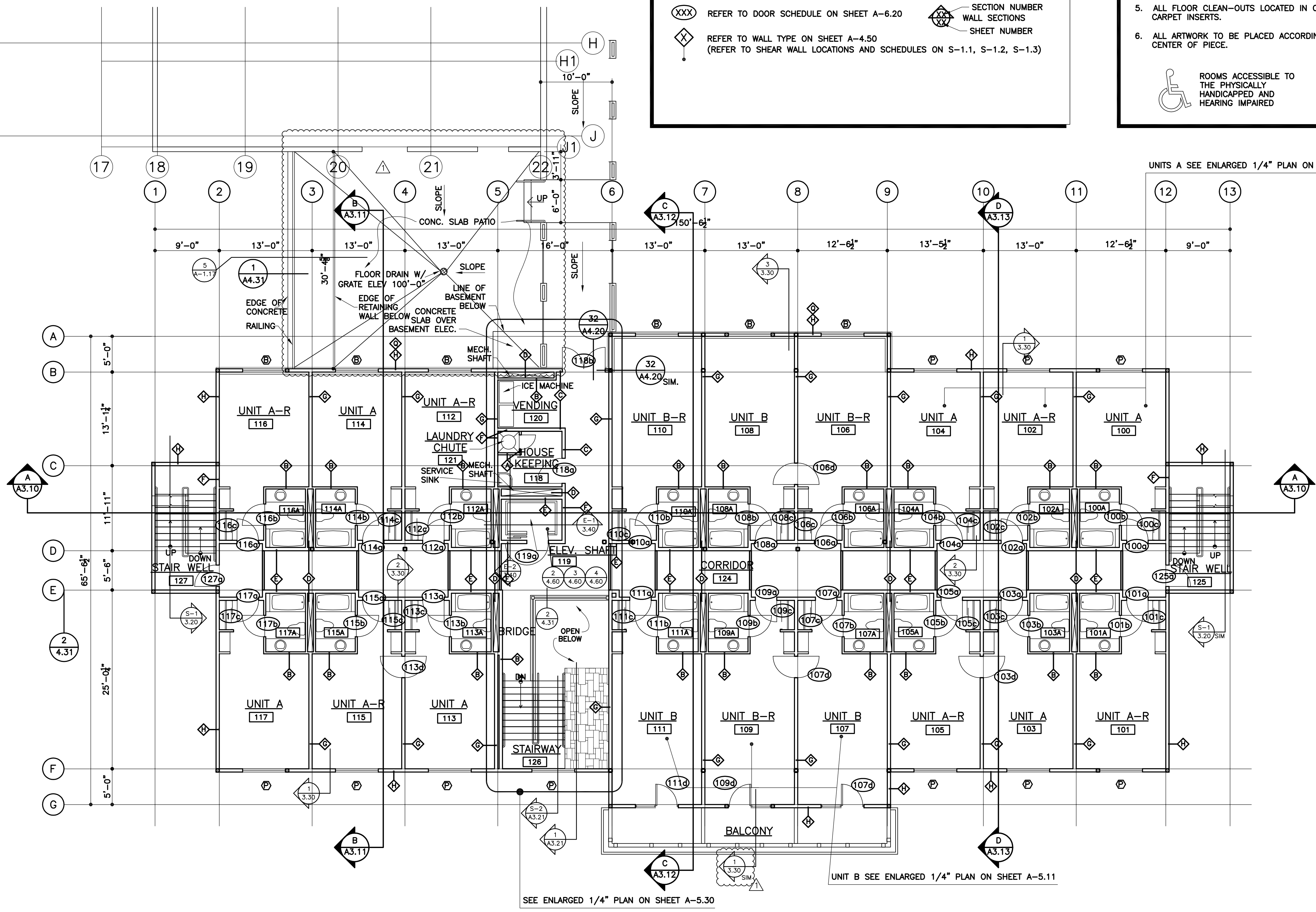
SECTION NUMBER
WALL SECTIONS
SHEET NUMBER

GENERAL NOTES

- SEE UNIT PLANS AND INTERIOR ELEVATIONS ON DRAWINGS A-5.10 THRU A-5.61.
- SEE SCHEDULES ON DRAWINGS A-6.10 THRU A-6.30.
- ALL DIMENSIONS ARE TO FACE OF STUDS, UNLESS NOTED OTHERWISE.
- LOCATIONS INDICATED FOR RECESSED FIRE EXTINGUISHER CABINETS (F.E.) ARE APPROXIMATE — VERIFY LOCATIONS AND QUANTITIES REQUIRED WITH LOCAL JURISDICTION. FIRE EXTINGUISHERS SHALL HAVE A MINIMUM RATING OF 2-A-10-B-C. ALL SEMI-RECESSED OR RECESSED FIRE EXTINGUISHER CABINETS SHALL BE UL LISTED FOR USE IN 1-HOUR FIRE RESISTIVE CONSTRUCTION OR WRAP INSIDE OF STUD SPACE WITH 5/8" TYPE 'X' G.W.B. (FIRE TAPED) IF ALLOWED BY BUILDING OFFICIAL/INSPECTOR.
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ROOMS ACCESSIBLE TO THE PHYSICALLY HANDICAPPED AND HEARING IMPAIRED

ROOMS ACCESSIBLE TO THE PHYSICALLY HANDICAPPED AND HEARING IMPAIRED

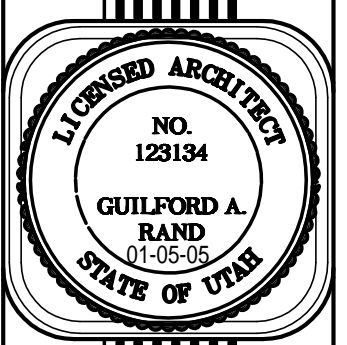


FIRST FLOOR PLAN
1/8" = 1'-0"

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REVISIONS	DATE
1	12/22/2004

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VILLAGE OF ZERMATT
 SUITES (ANNEX)
 MIDWAY, UTAH

SHEET NO.
A-1.12
 2/23/2004
 DATE

WALL TYPES ARE LOCATED ON SHEET A-4.50

WALLS BETWEEN UNITS ON THIS FLOOR SHALL BE TYPE 'G' UNLESS OTHERWISE NOTED
 (NOTE: SEE STRUCTURAL DRAWINGS FOR LOCATIONS OF SHEAR WALLS)

WALLS INSIDE UNITS SHALL BE TYPE 'B' UNLESS OTHERWISE NOTED
 WALLS IN CORRIDORS SHALL BE TYPE 'E' UNLESS OTHERWISE NOTED
 WALLS IN PLUMBING CHASE SHALL BE TYPE 'D' UNLESS OTHERWISE NOTED

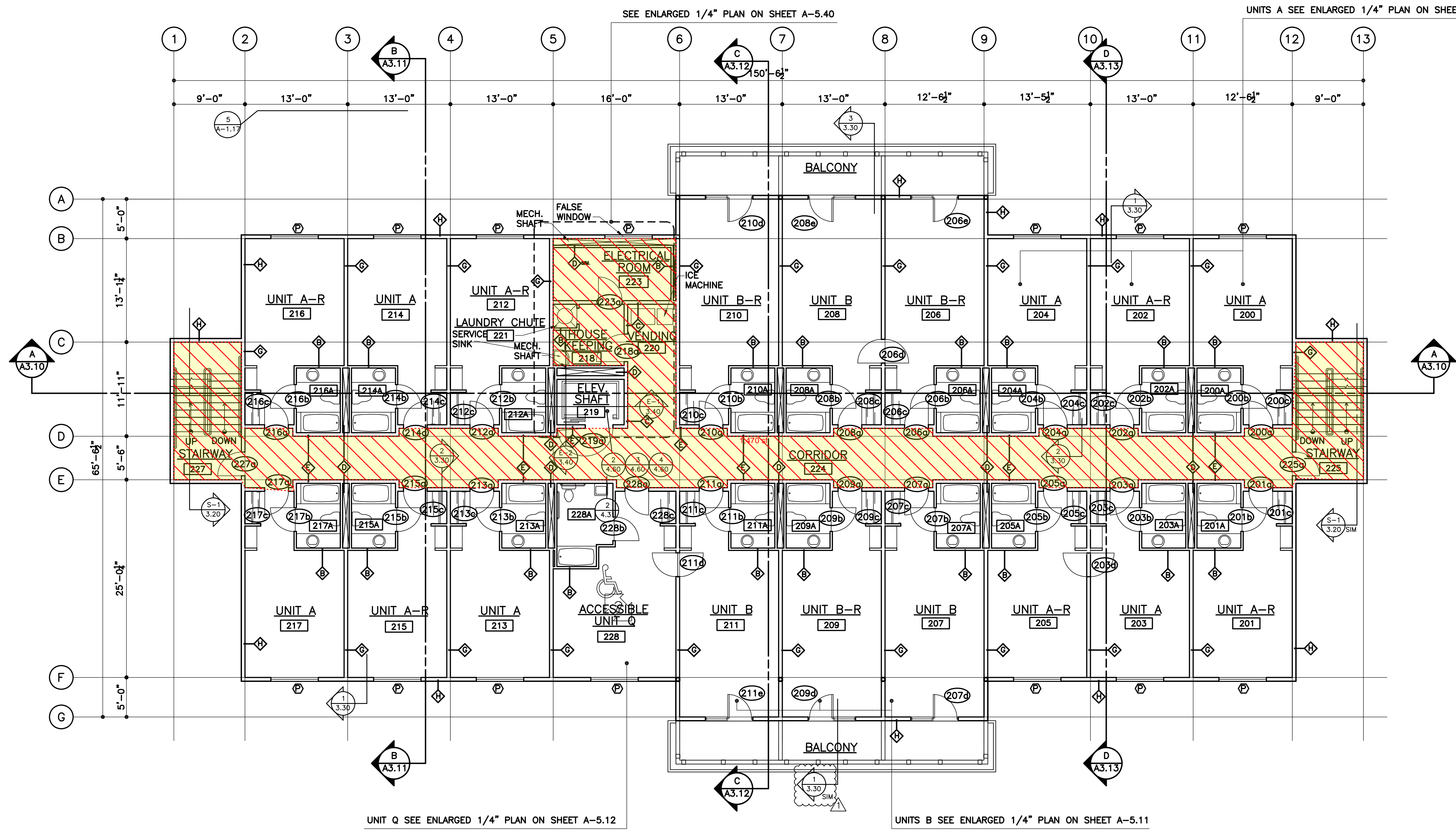
XXX REFER TO ROOM SCHEDULE ON SHEET A-6.10
 X REFER TO WINDOW SCHEDULE ON SHEET A-6.30
 (XXX) REFER TO DOOR SCHEDULE ON SHEET A-6.20
 ◇ REFER TO WALL TYPE ON SHEET A-4.50
 (REFER TO SHEAR WALL LOCATIONS AND SCHEDULES ON S-1.1, S-1.2, S-1.3)

SECTION NUMBER
 BUILDING SECTIONS
 SHEET NUMBER
 SECTION NUMBER
 WALL SECTIONS
 SHEET NUMBER

GENERAL NOTES

- SEE UNIT PLANS AND INTERIOR ELEVATIONS ON DRAWINGS A-5.10 THRU A-5.61.
- SEE SCHEDULES ON DRAWINGS A-6.10 THRU A-6.30.
- ALL DIMENSIONS ARE TO FACE OF STUDS, UNLESS NOTED OTHERWISE.
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- ALL ARTWORK TO BE PLACED ACCORDING TO PLAN AND MOUNTED 5'-6" TO CENTER OF PIECE.

ROOMS ACCESSIBLE TO THE PHYSICALLY HANDICAPPED AND HEARING IMPAIRED
 ROOMS ACCESSIBLE TO THE PHYSICALLY HANDICAPPED AND HEARING IMPAIRED



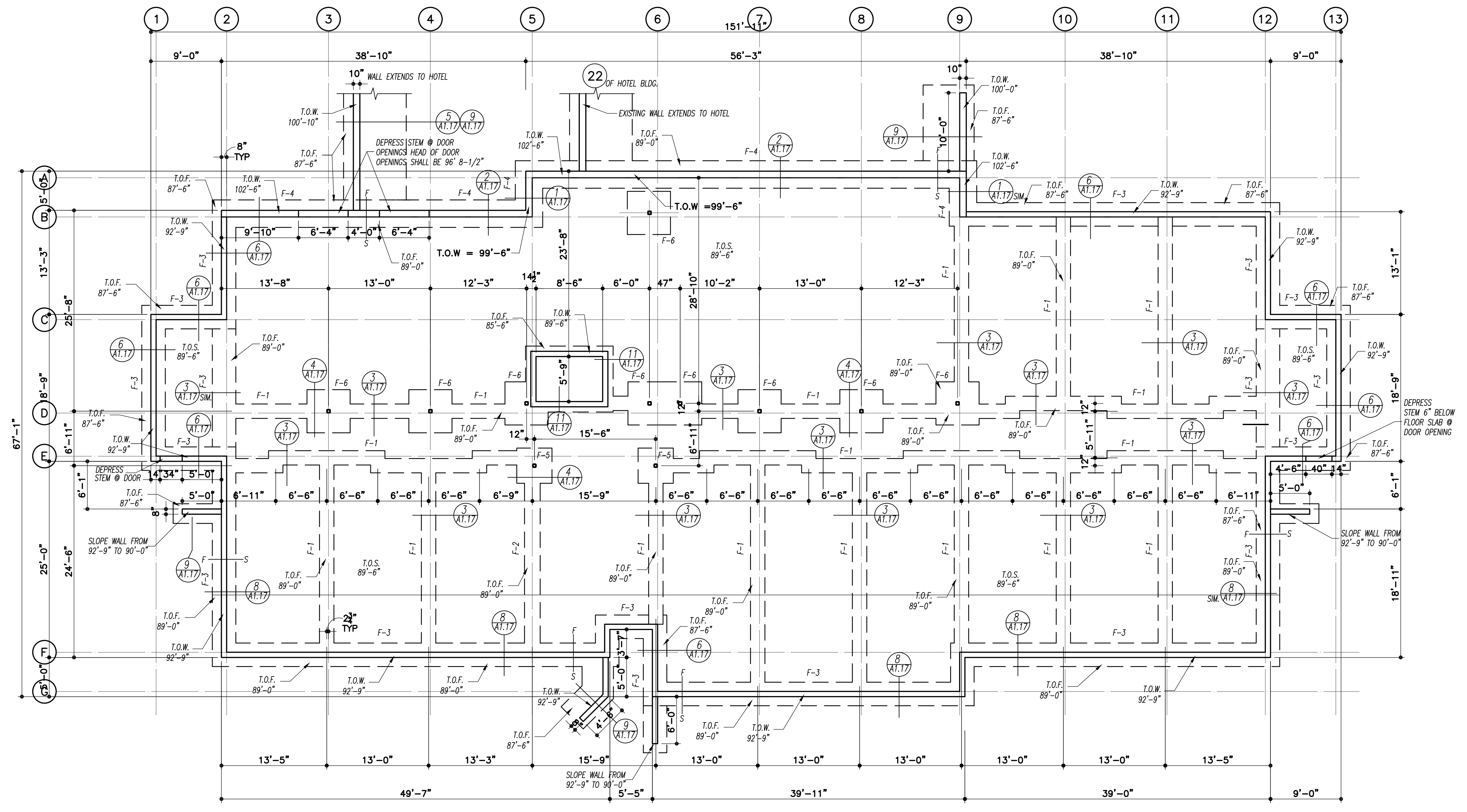
SECOND FLOOR PLAN

1/8" = 1'-0"

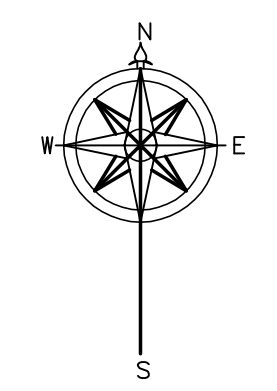
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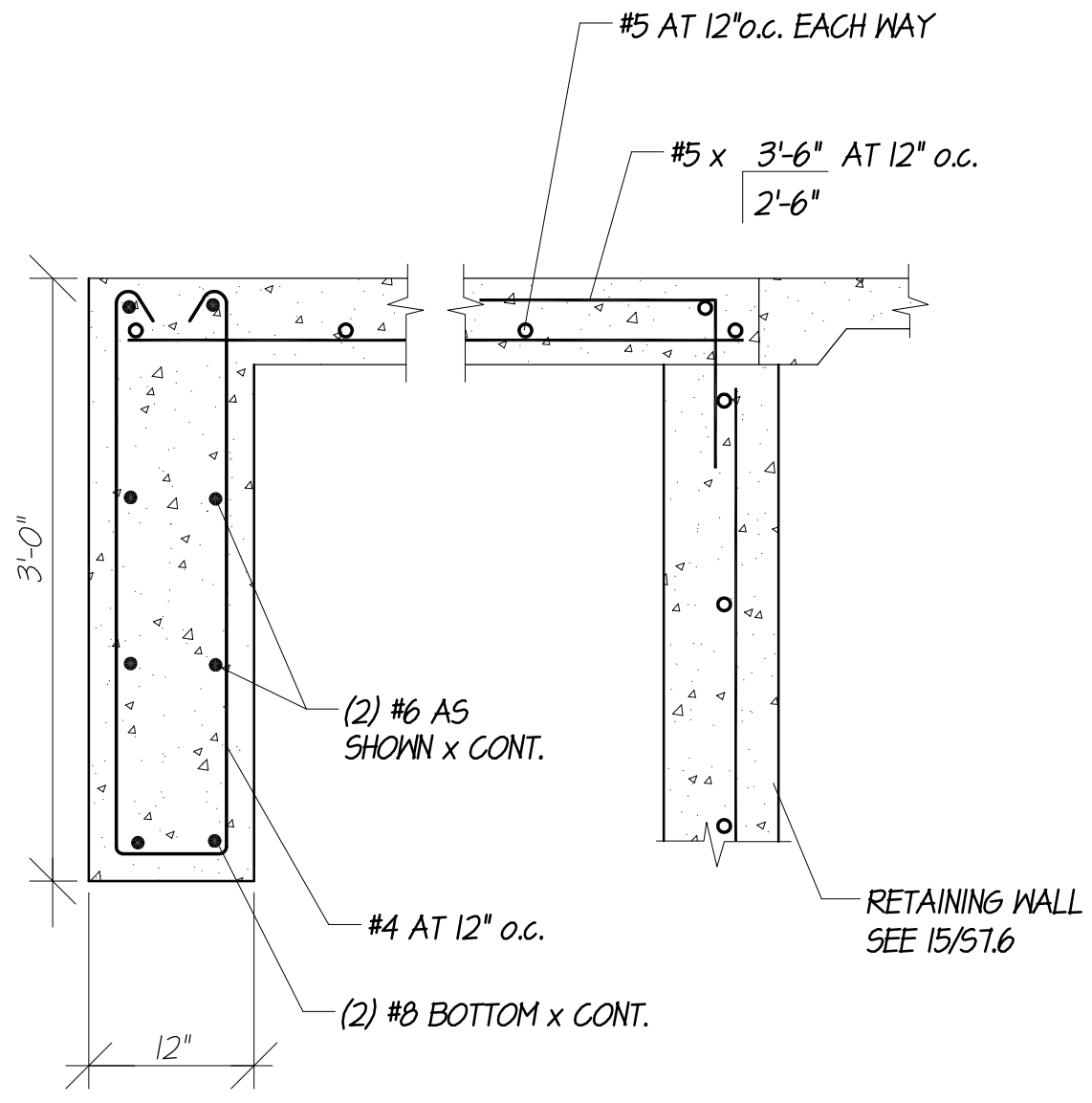
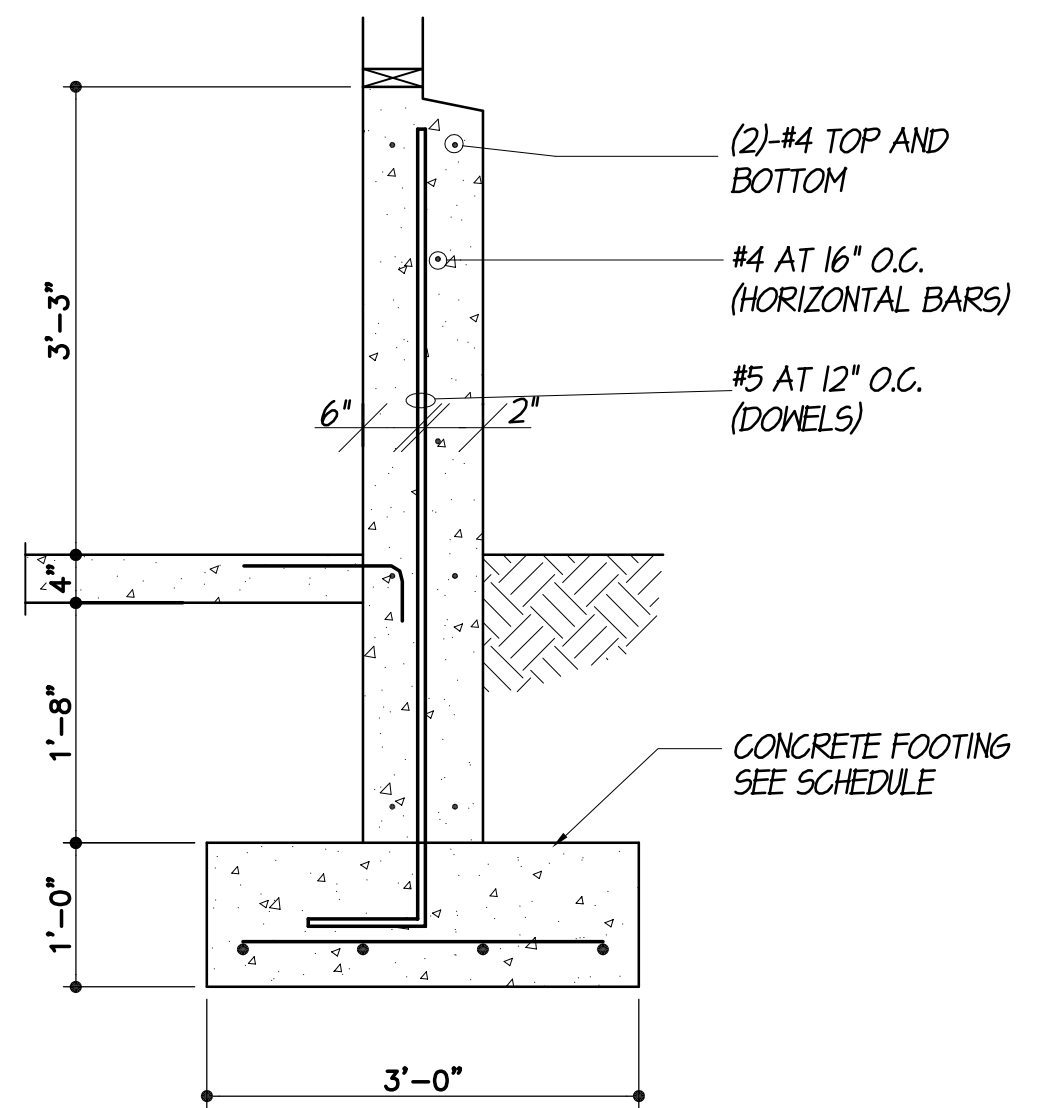
MARK	WIDTH	LENGTH	DEPTH	REINFORCING CROSSWISE				REINFORCING LENGTHWISE				REMARKS
				NO.	SIZE	LENGTH	SPACING	NO.	SIZE	LENGTH	SPACING	
F-1	1'-10"	CONT.	12"					2	#5	CONT.	12"	
F-2	2'-0"	CONT.	12"					2	#5	CONT.	12"	
F-3	3'-0"	CONT.	12"	#4	2'-6"	18"		4	#5	CONT.	10"	
F-4	3'-6"	CONT.	12"	#4	3'-0"	12"		4	#5	CONT.	12"	
F-5	4'-6"	4'-6"	12"	5	#4	4'-0"	12"	5	#4	4'-0"	12"	
F-6	5'-6"	5'-6"	12"	6	#5	5'-0"	12"	6	#5	5'-0"	12"	

- NOTES
1. T.O.F. = TOP OF FOOTING
 2. T.O.S. = TOP OF SLAB
 3. T.O.W. = TOP OF WALL
 4. 12" CONC. FTG. w/ #5 @ 12" O.C. EA. WAY TOP & BOTTOM @ BOTTOM OF ELEVATOR PITS.
 5. F — S INDICATES FOOTING STEP

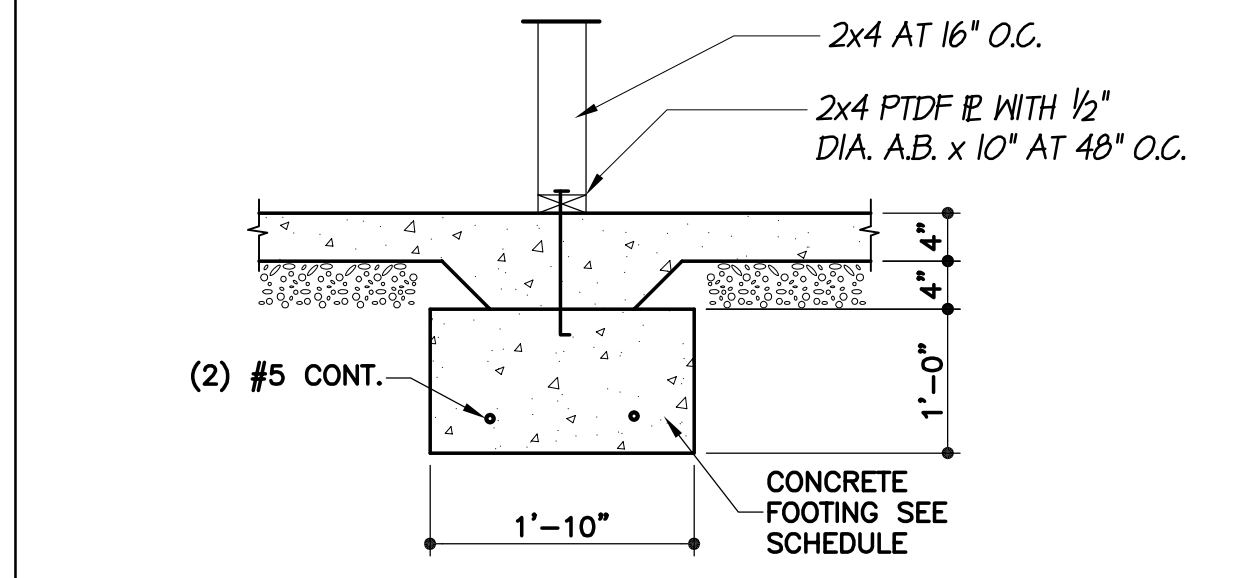


FOOTING & FOUNDATION PLAN
SCALE: 1/8" = 1'-0"

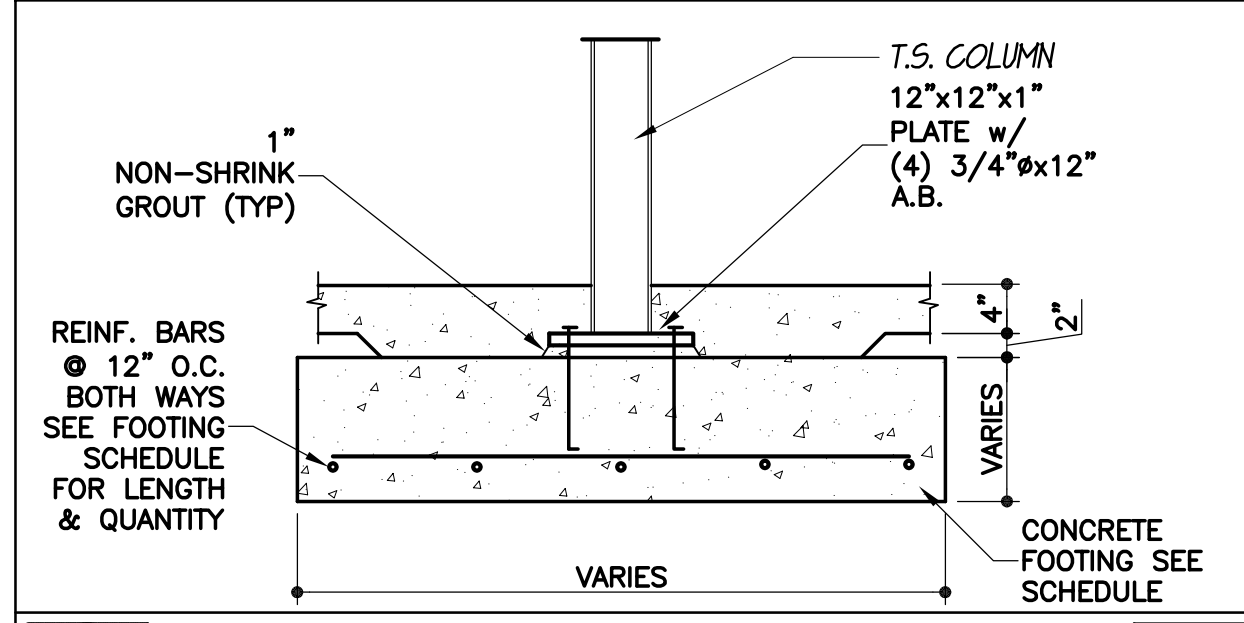




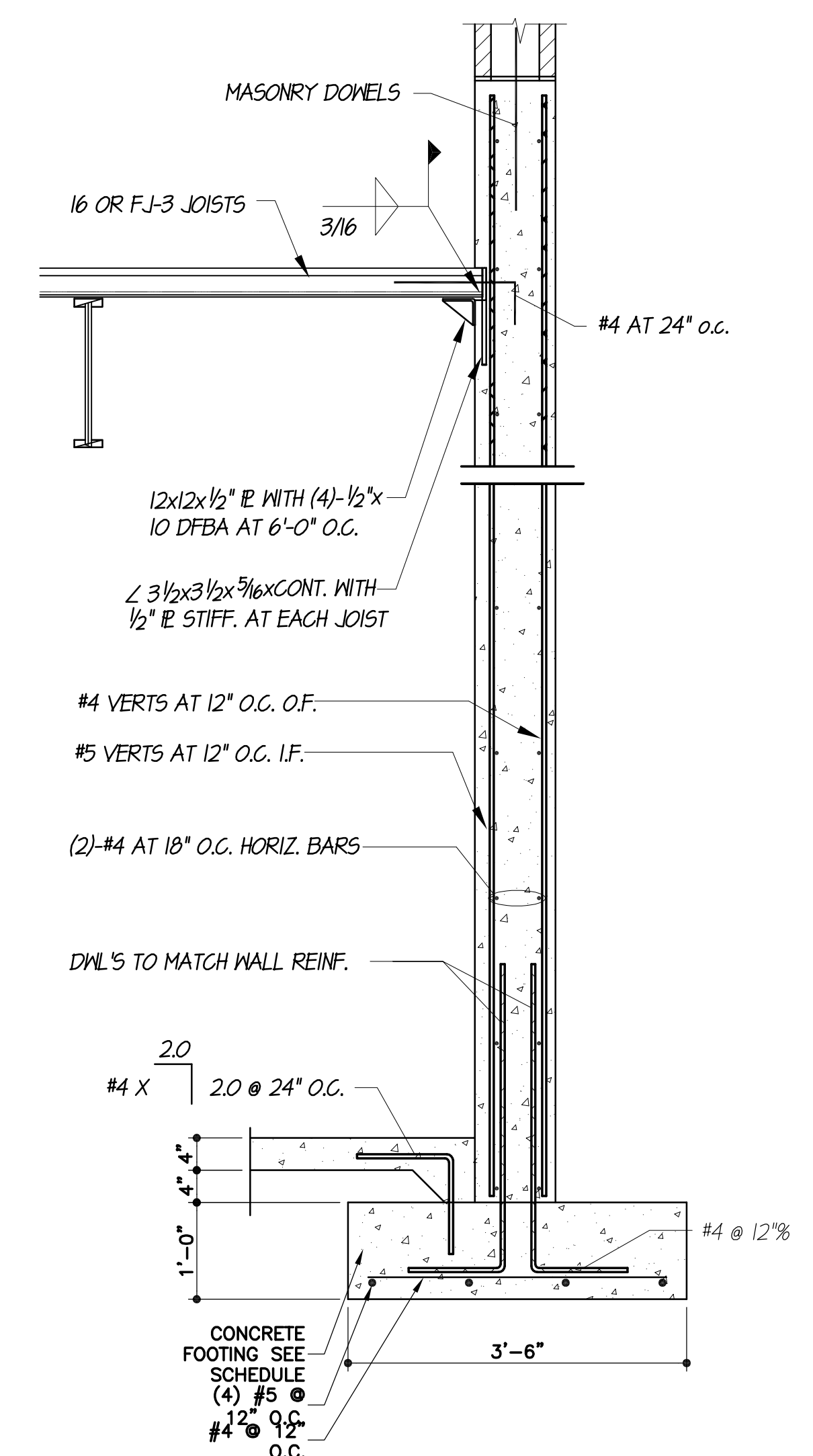
NOTE: KEY AND DOWEL ALL BARS INTO FND WALL AT EACH END OF WALKWAY



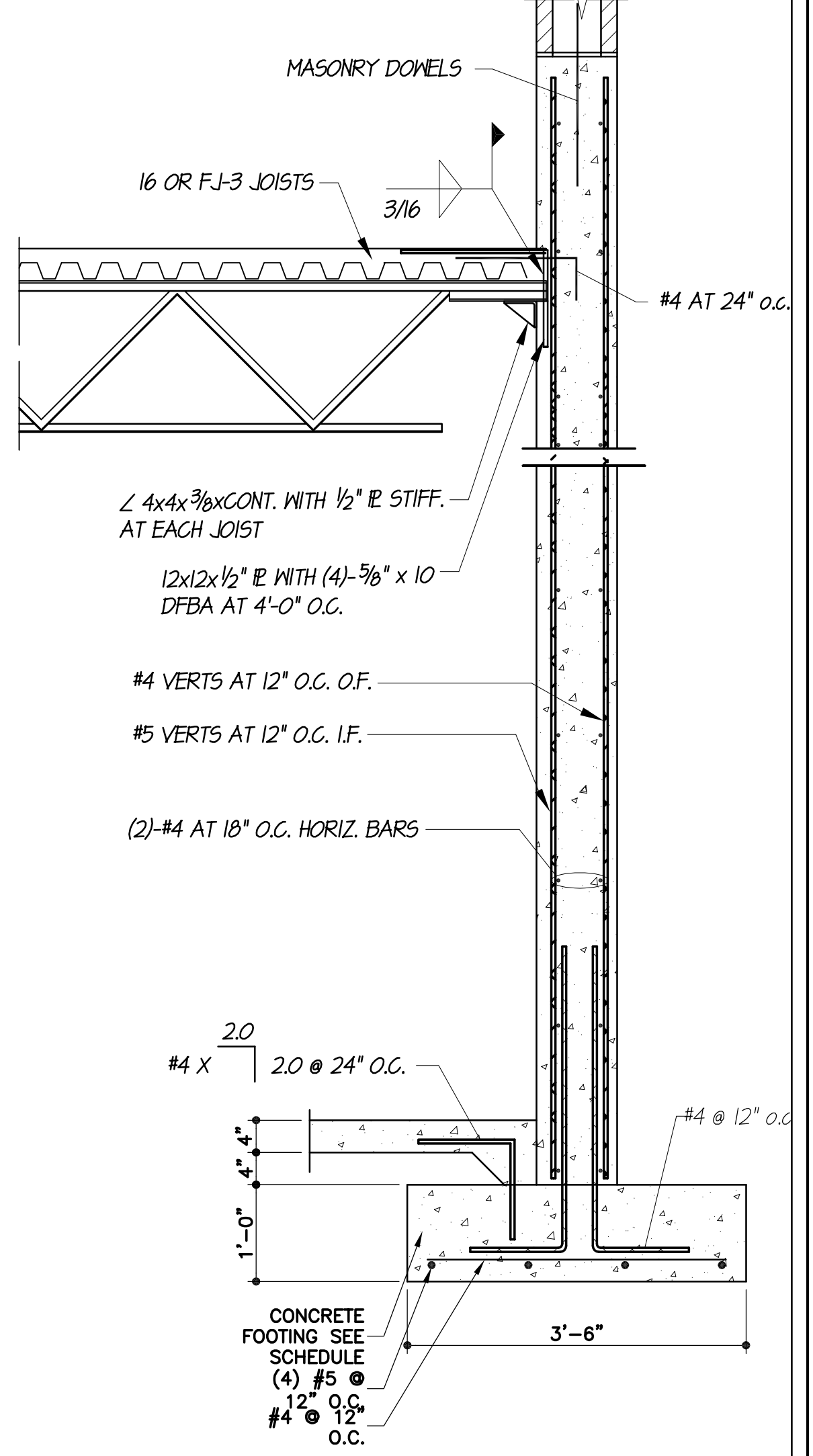
3 DETAIL 3/4



4 COLUMN BEARING 3/4



2 DETAIL 3/4

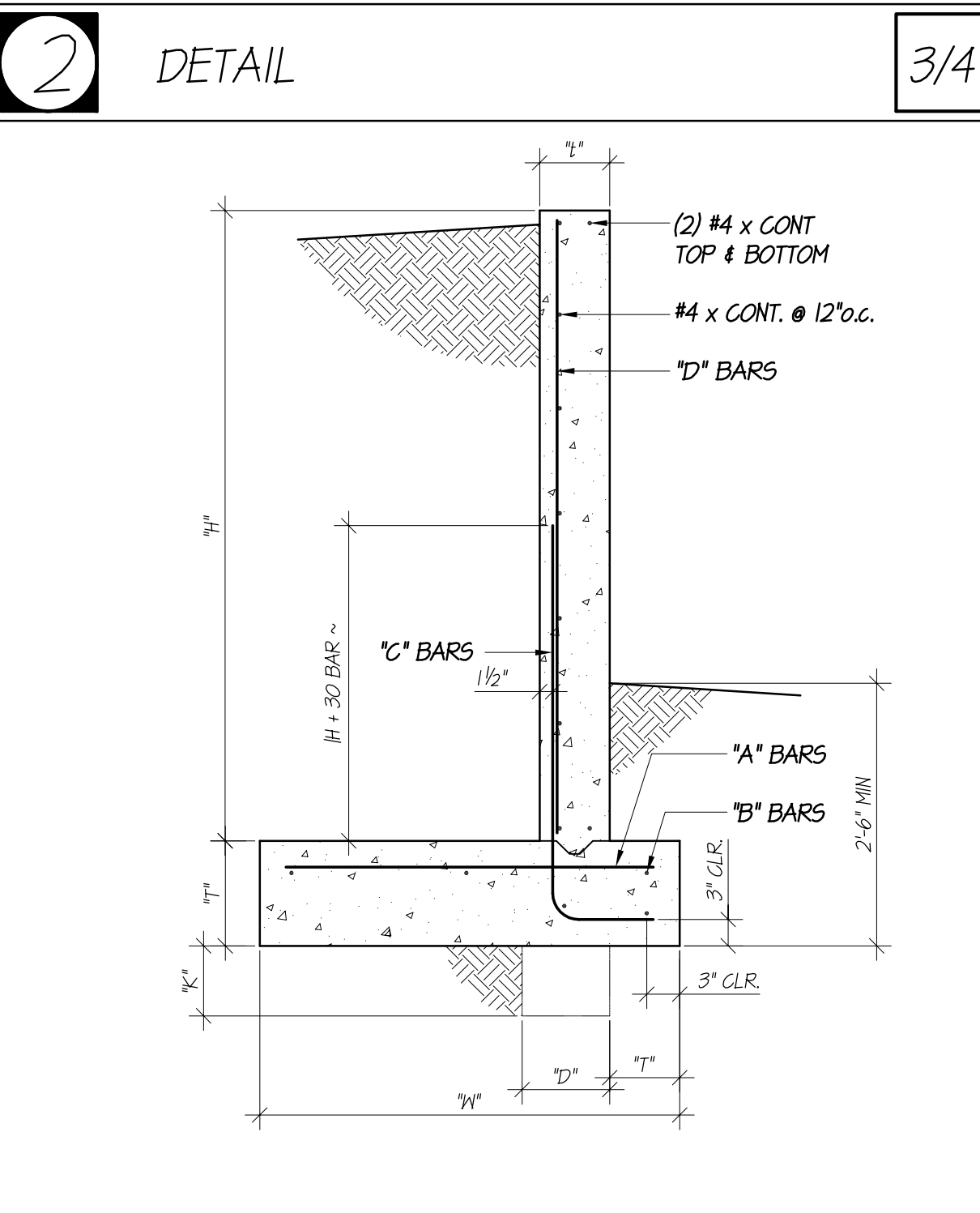
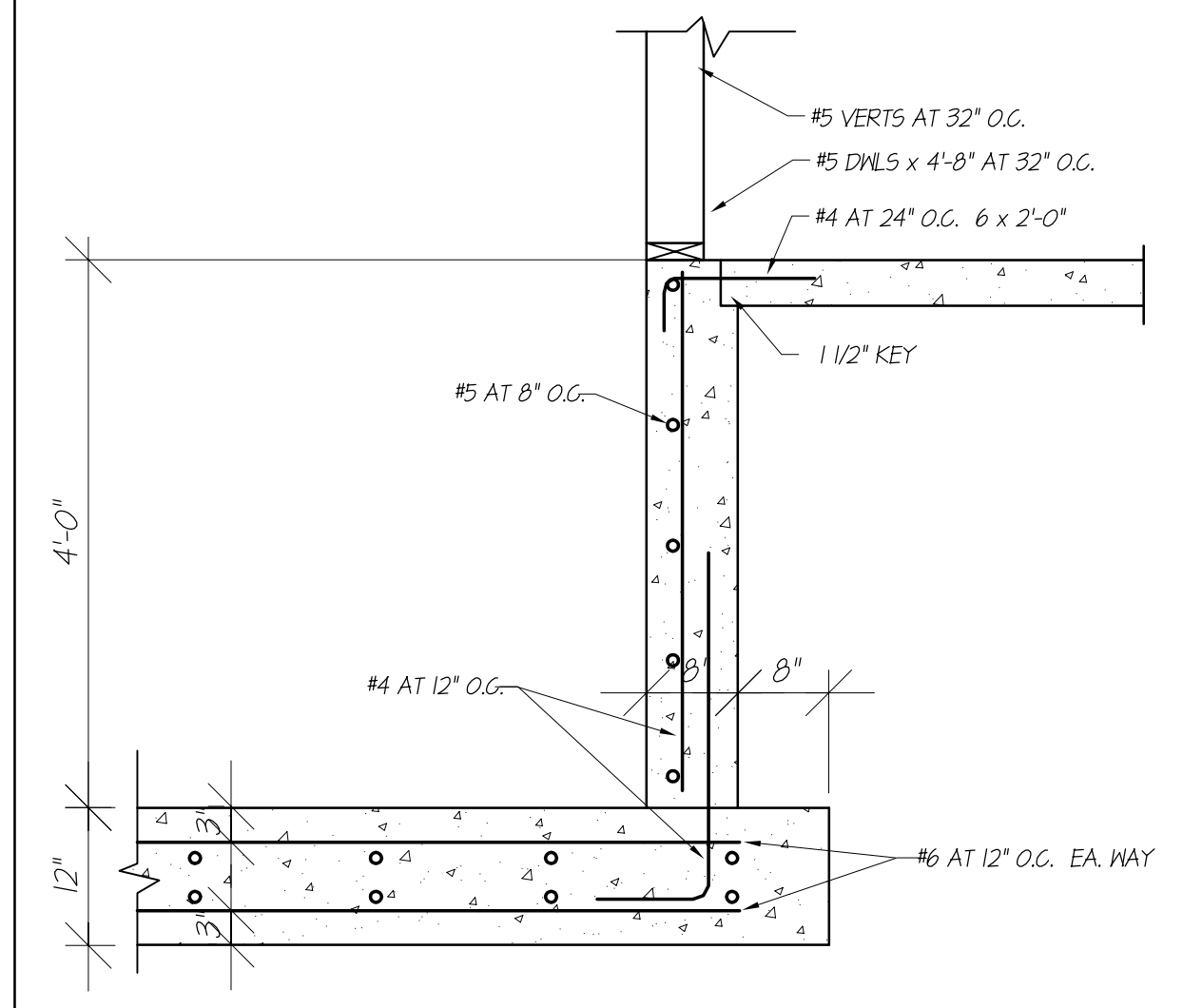


1 DETAIL 3/4

6 DETAIL 3/4

5 WALKWAY SLAB 3/4

10 NOT USED 3/4



RETAINING WALL SCHEDULE									
H ¹	H ²	H ³	T ¹	T ²	K ¹	A ¹ BARS	B ¹ BARS	C ¹ BARS	D ¹ BARS
4'-0"	8"	2'-8"	8"	0	0	#4 AT 16" o.c.	4 - #4	#4 AT 16" o.c.	#4 AT 16" o.c.
6'-0"	8"	4'-0"	8"	0	0	#4 AT 16" o.c.	5 - #4	#5 AT 16" o.c.	#4 AT 16" o.c.
8'-0"	8"	5'-3"	8"	0	0	#5 AT 12" o.c.	5 - #4	#6 AT 12" o.c.	#4 AT 12" o.c.
10'-0"	10"	6'-6"	12"	0	0	#6 AT 12" o.c.	6 - #4	#7 AT 12" o.c.	#5 AT 12" o.c.
12'-0"	10"	8'-0"	15"	0	0	#6 AT 12" o.c.	8 - #4	#7 AT 12" o.c.	#6 AT 12" o.c.

7 NOT USED 3/4

13 NOT USED 3/4

12 NOT USED 3/4

11 ELEVATOR PIT 3/4

9 RETAINING WALL 3/4

8 DETAIL 3/4

REVISIONS
DATE 12/22/2004

ARCHITECTURAL COALITION
1991 South State Street, Springville, UT 84663 PH: 801-491-0275

LICENSED ARCHITECT
NO. 123134
GUILFORD A. RAND
STATE OF UTAH

VILLAGE OF ZERMATT SUITES (ANNEX)
UTAH
MIDWAY.

SHEET NO. A-1.17
DATE 2/23/2004

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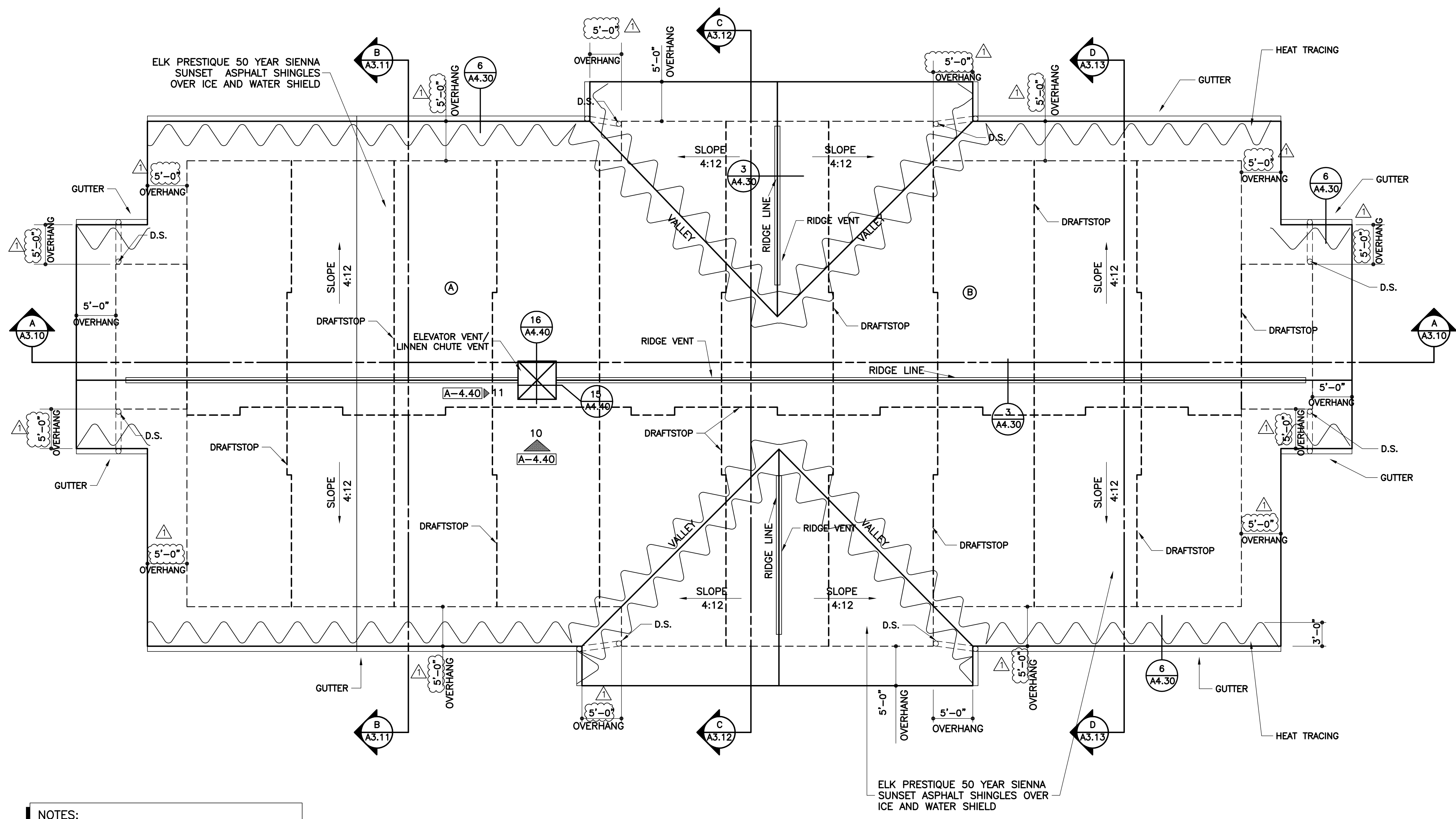
ROOF NOTES

- SEE STRUCTURAL DRAWINGS FOR ROOF FRAMING & ROOF SHEATHING.
- CONTRACTOR TO SIZE GUTTERS AND DOWNSPOUTS (D.S.) BASED ON THE TRIBUTARY ROOF AREA AND LOCAL RAINFALL DESIGN CRITERIA.
- DOWNSPOUTS TO HAVE TIGHTLINE CONNECTION INTO STORM SEWER SYSTEM-SEE CIVIL DRAWINGS FOR SITE DRAINAGE. GUTTERS TO BE HEAVY DUTY TYPE.
- DENOTES ROOF SLOPE DOWN.
- ATTIC SPACE SHALL BE PROVIDED WITH FIRE SPRINKLER SYSTEM.
- DRAFTSTOPS SHALL BE PROVIDED PER AREA REQUIREMENTS OF UBC 708.3.1.2.
- DO NOT PROVIDE 26 GAUGE METAL UNDERLAYMENT BELOW ICE AND WATERSHIELD IN VALLEYS.
- VALLEY SHINGLES SHALL BE CALIFORNIA CUT.
- ICE & WATER SHIELD SHALL COVER ENTIRE ROOF AND UP 18" VERTICAL.
- PROVIDE HEAT TRACING OVER SHINGLES @ EAVES AND VALLEYS, AND IN ALL GUTTERS AND DOWNSPOUTS. EXTEND HEAT TRACING 36" MINIMUM @ EAVES AND VALLEYS.
- PROVIDE RIDGE VENT @ ALL RIDGES.
- PROVIDE PVC SINGLE PLY MEMBRANE ROOFING AT ALL LOW PITCH ROOF AREAS DESIGNATED AS ② EXTEND PVC 36" MIN. UP SLOPED ROOF AREA. ②
- PROVIDE ELKPRESTIQUE SIENNA SUNSET 50 YEAR ASPHALT SHINGLES AT ALL HIGH PITCH ROOF AREAS DESIGNATED AS ①
- PLACE 6MIL VISQUEEN ON THE INTERIOR OF ALL EXTERIOR WALLS AND THE CEILING SIDE OF ALL ROOF JOISTS AND TRUSSES.
- VENT ROOF WITH (3) 1-1/2" HOLES IN THE ROOF SHEATHING BETWEEN EACH OF THE RAFTERS NEAR THE WALL BELOW THE CRICKET.

ATTIC VENTILATION CALCULATIONS

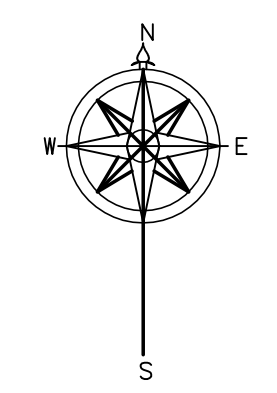
SOFFIT VENT= 4.7 S.I. PER LINEAL FOOT
RIDGE VENT= 4.7 S.I. PER LINEAL FOOT

VENTILATION REQUIRED	VENTILATION PROVIDED	TOTAL PROVIDED
② ATTIC AREA: 4,814 S.F. 4,814 S.F. x 1/300= 16.05 S.F. (2311 S.I.)	(80) L.F. RIDGE VENT= 376 S.I. (104) L.F. SOFFIT VENT= 488 S.I.	864 S.I.
① ATTIC AREA: 3,465 S.F. 3,465 S.F. x 1/300= 11.55 S.F. (1,663 S.I.)	(71) L.F. RIDGE VENT= 333.7 S.I. (72) L.F. SOFFIT VENT= 338.4 S.I.	672.1 S.I.



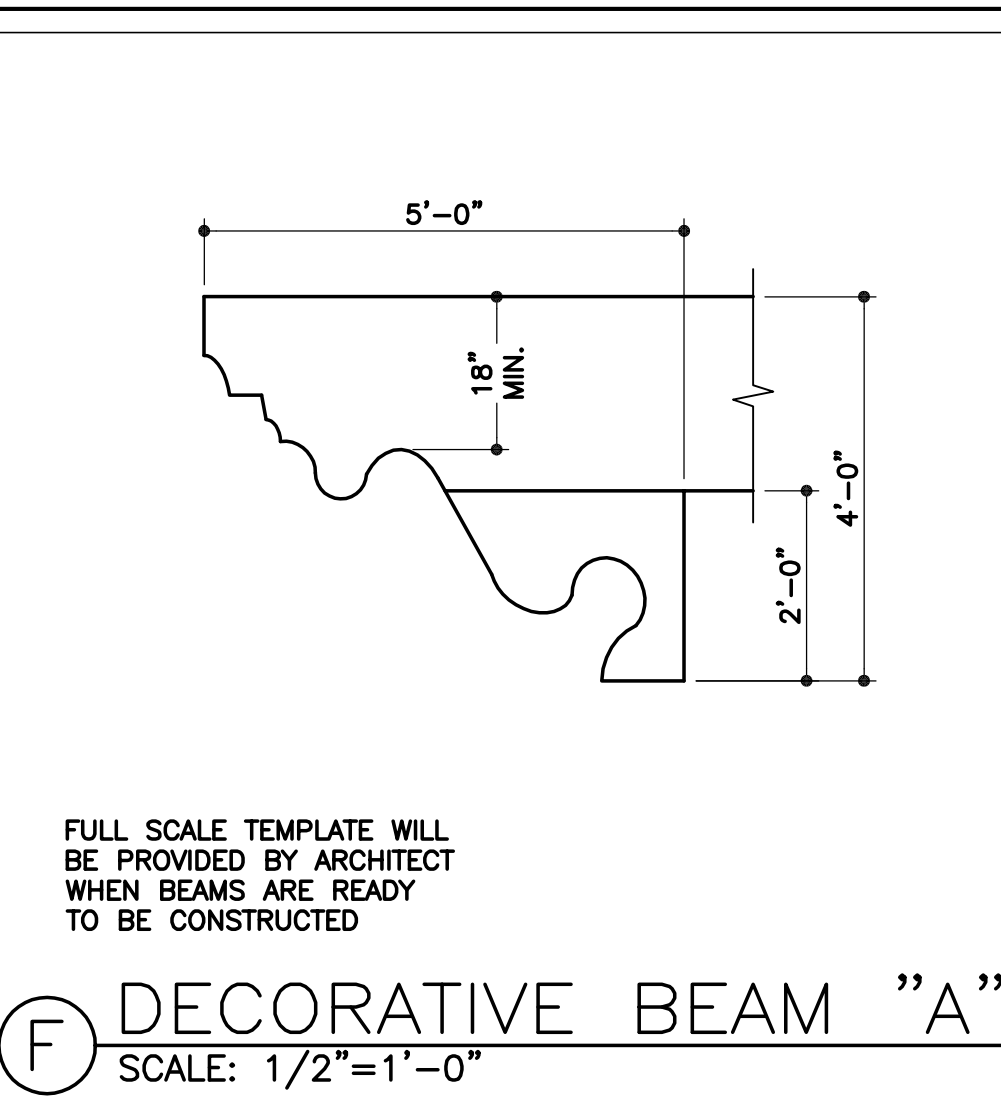
ROOF PLAN

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

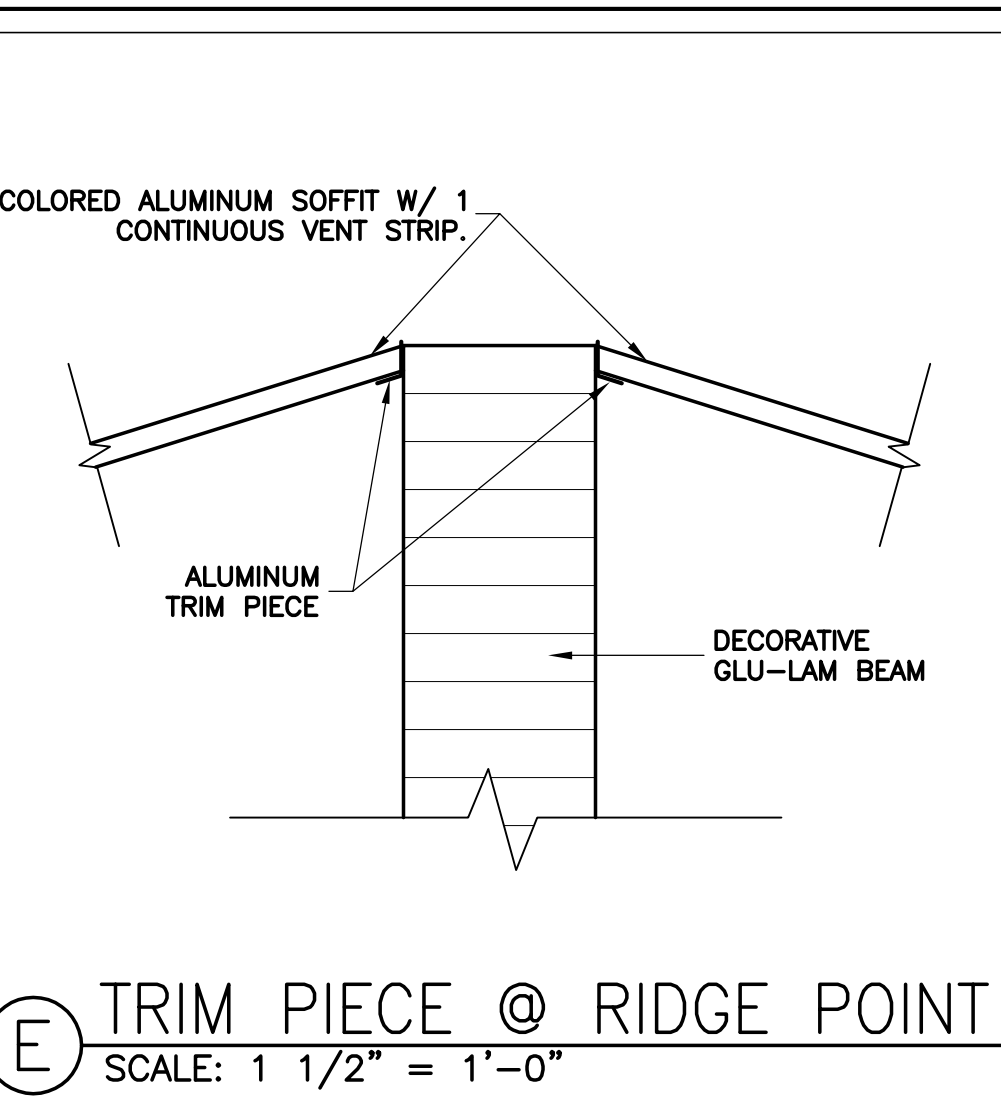


NOTES:
DRAFTSTOP MUST OCCUR OVER ALL WALLS BETWEEN UNITS, AND ANY OTHER SPACE, EXCEPT THAT THE DRAFTSTOP MAY BE OMITTED ALONG ONE OF THE CORRIDOR WALLS, PROVIDED DRAFTSTOPS AT WALLS SEPARATING GUESTROOMS FROM EACH OTHER AND FROM OTHER USES, EXTEND TO THE REMAINING CORRIDOR DRAFTSTOP.

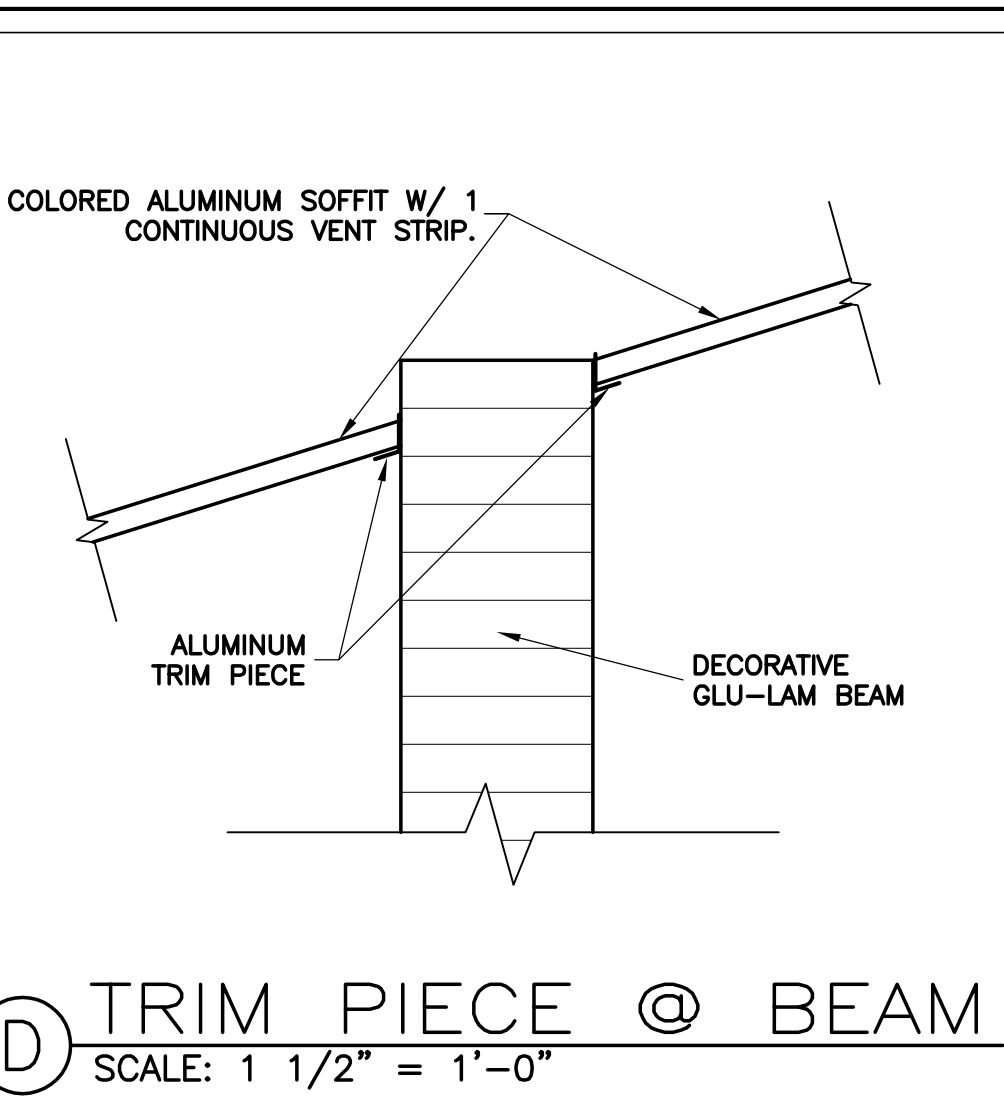
NOTES:
DRAFTSTOP CONSTRUCTION SHALL BE OF MATERIALS NOT LESS THAN 1/2" GYP. BD., 3/8" WOOD STRUCTURAL PANEL, OR 3/8" TYPE 2-M PARTICLEBOARD OR OTHER APPROVED MATERIALS ADEQUATELY SUPPORTED.



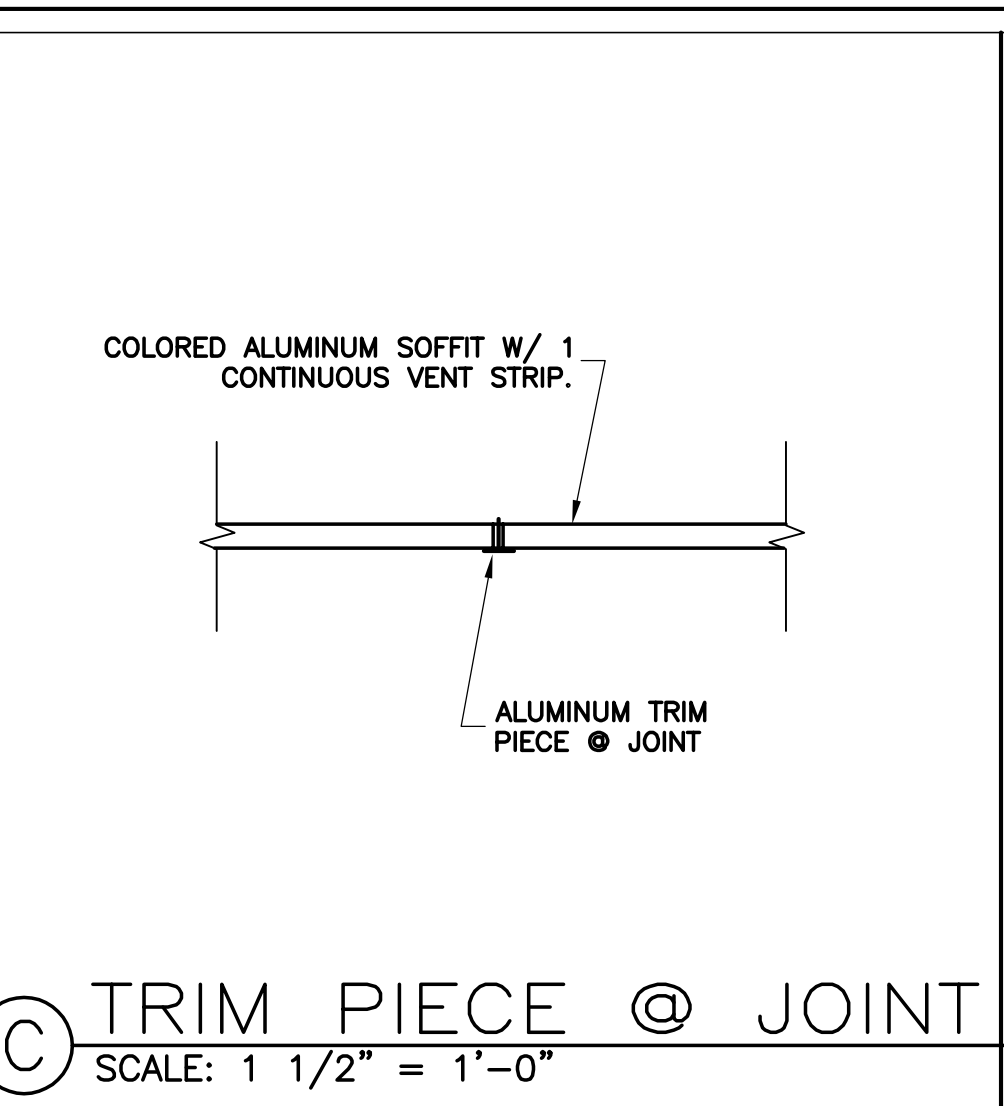
F DECORATIVE BEAM "A"
SCALE: 1/2" = 1'-0"



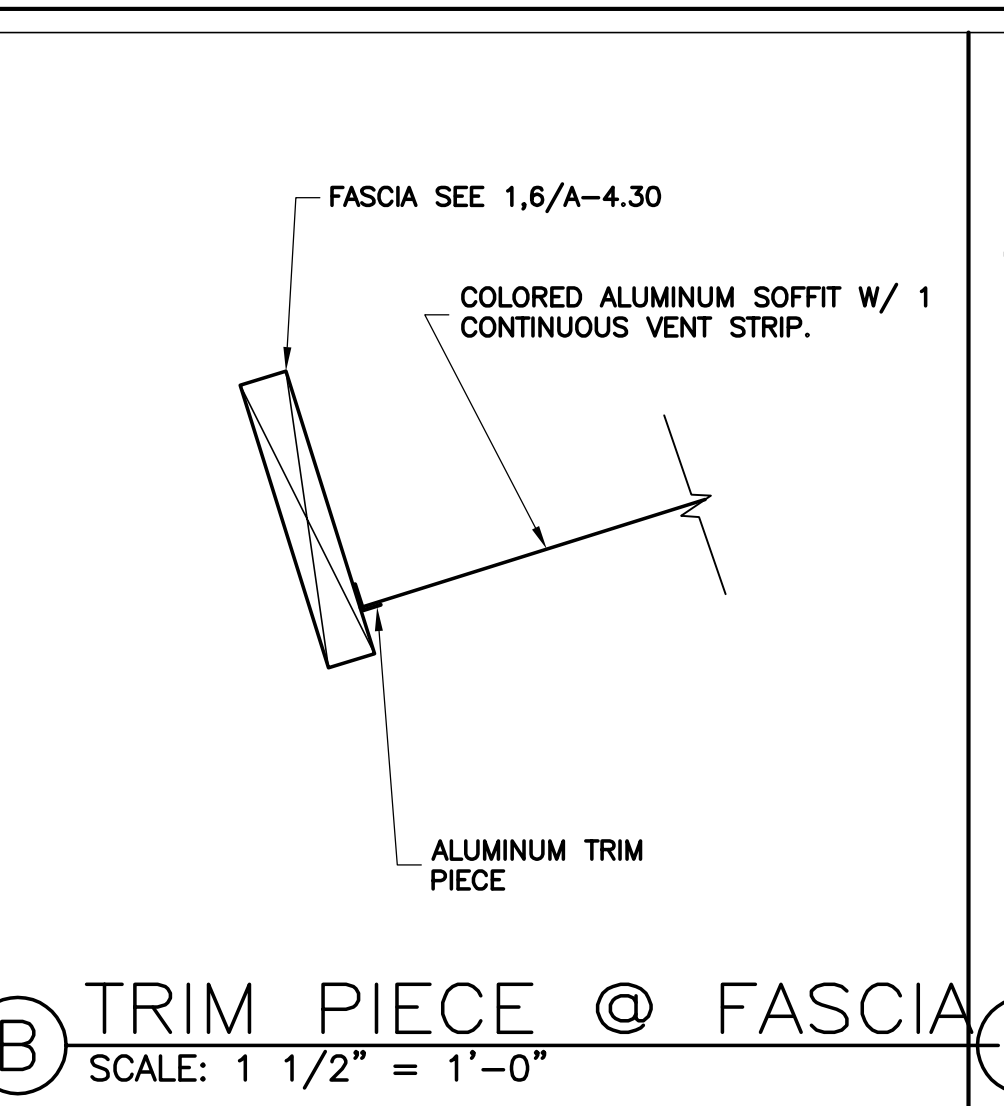
E TRIM PIECE @ RIDGE POINT
SCALE: 1 1/2" = 1'-0"



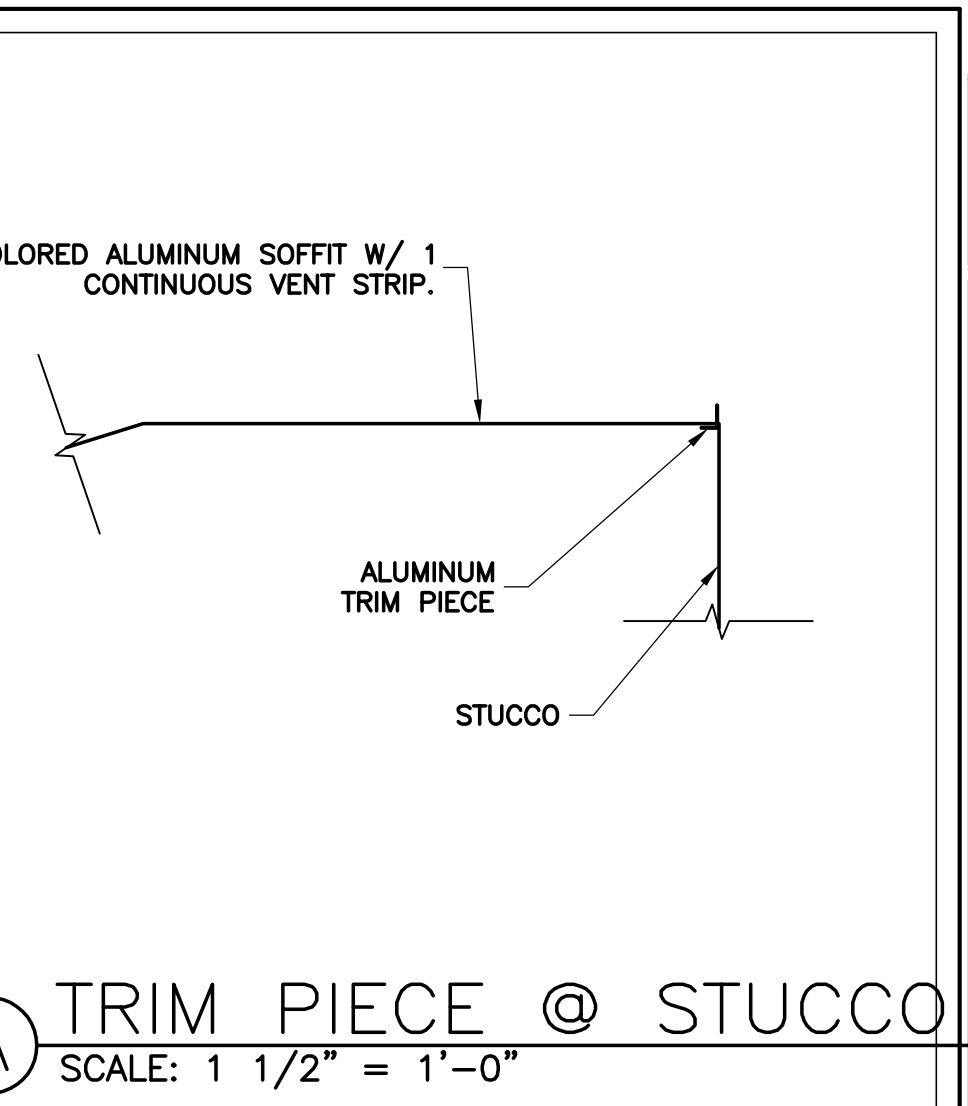
D TRIM PIECE @ BEAM
SCALE: 1 1/2" = 1'-0"



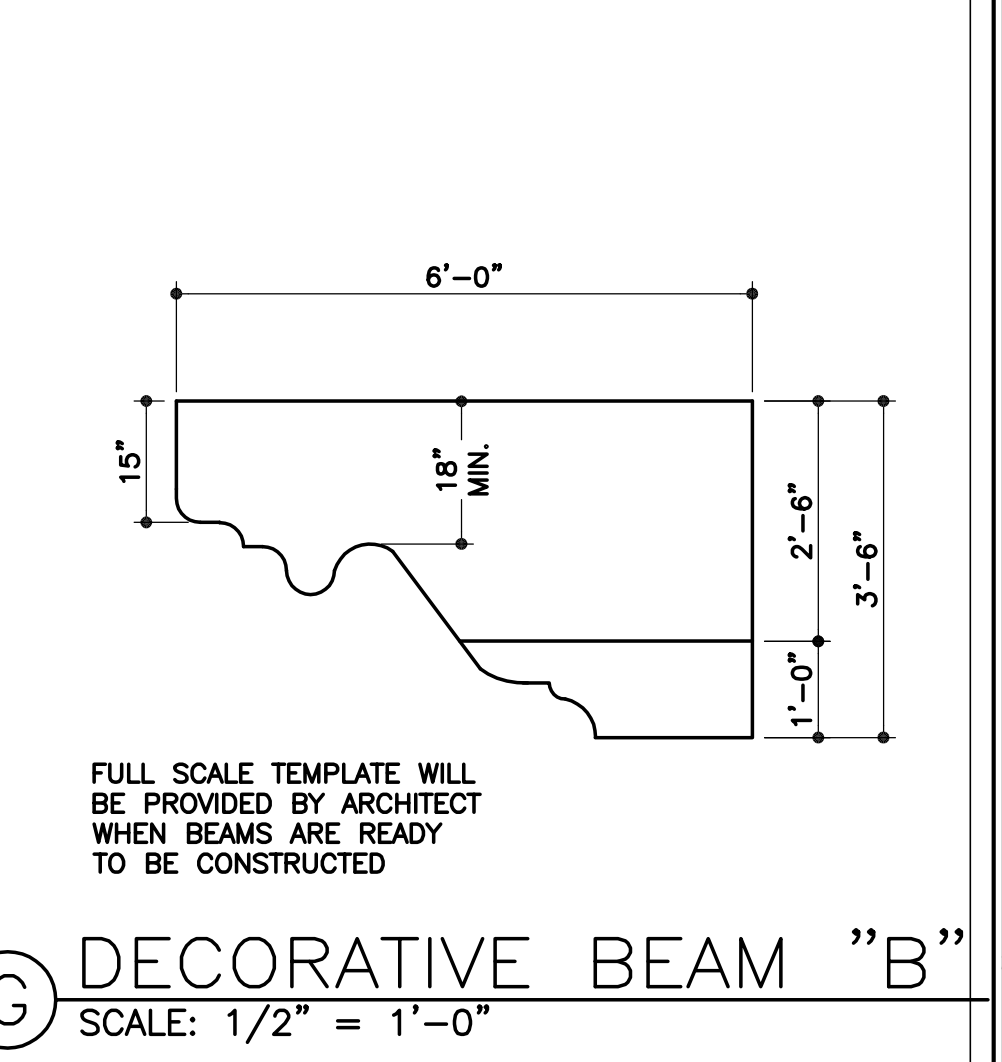
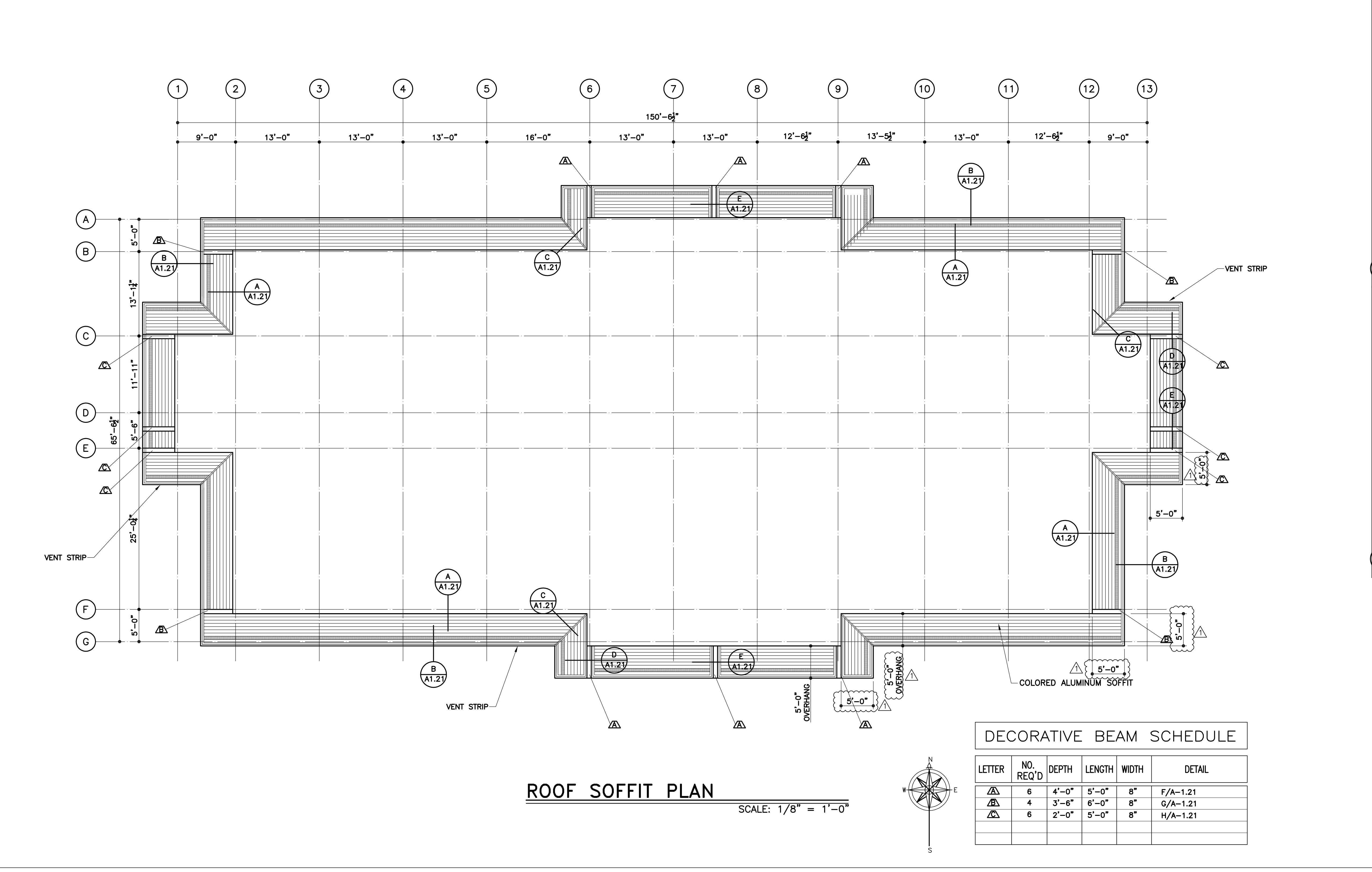
C TRIM PIECE @ JOINT
SCALE: 1 1/2" = 1'-0"



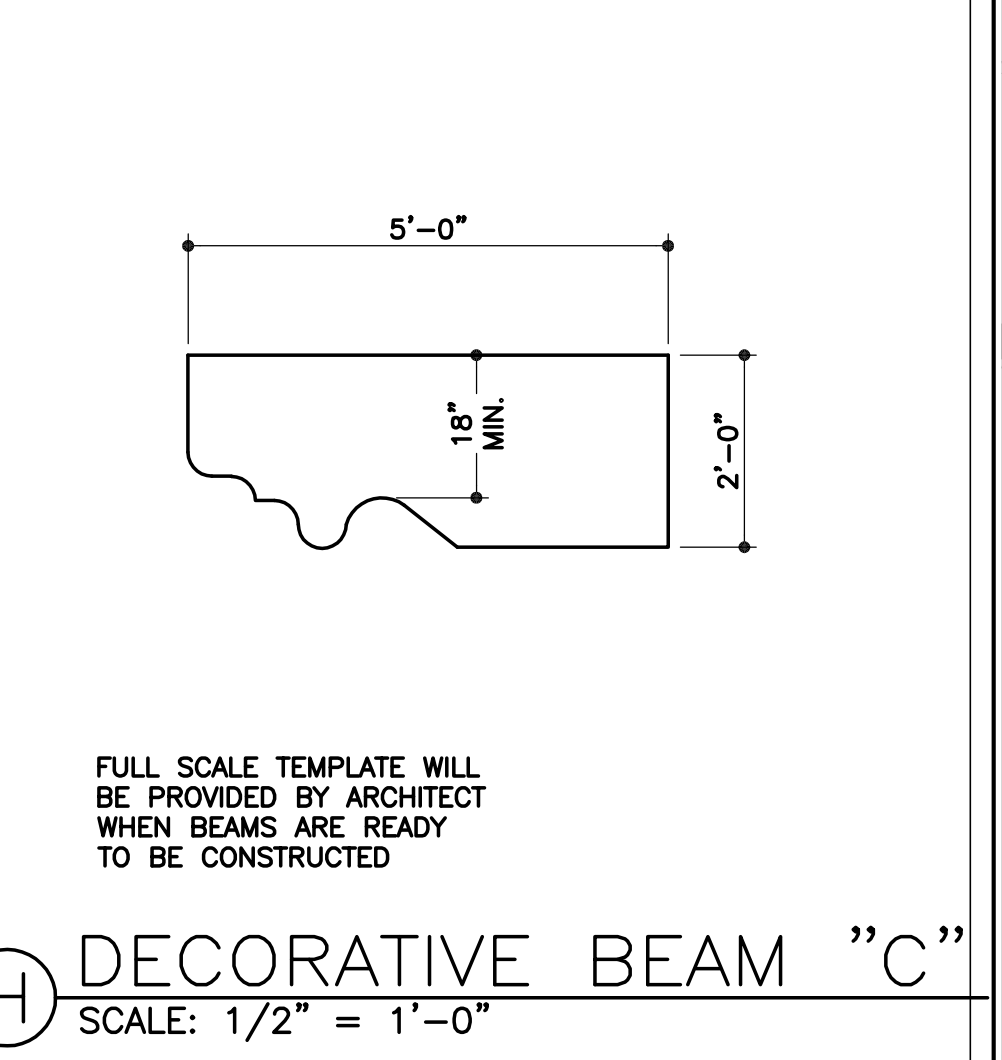
B TRIM PIECE @ FASCIA
SCALE: 1 1/2" = 1'-0"



A TRIM PIECE @ STUCCO
SCALE: 1 1/2" = 1'-0"



G DECORATIVE BEAM "B"
SCALE: 1/2" = 1'-0"

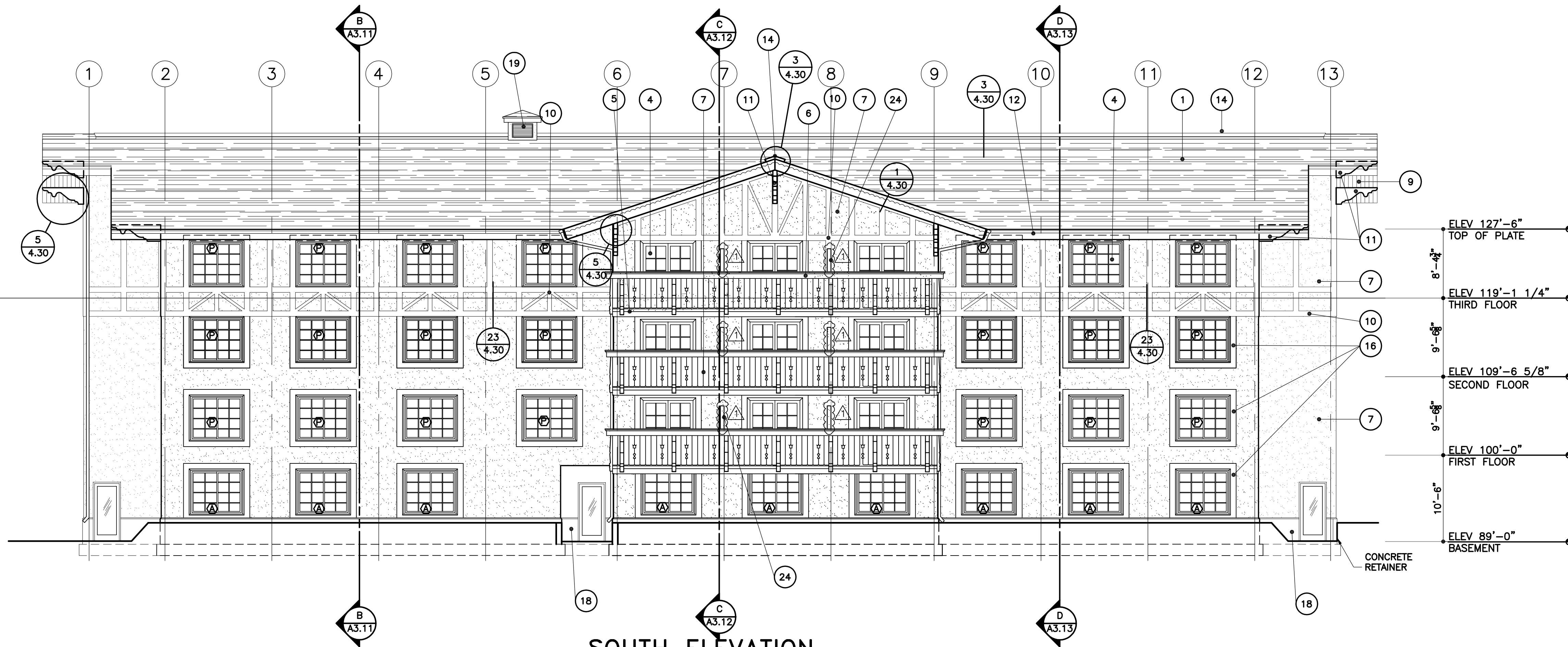


H DECORATIVE BEAM "C"
SCALE: 1/2" = 1'-0"

DECORATIVE BEAM SCHEDULE

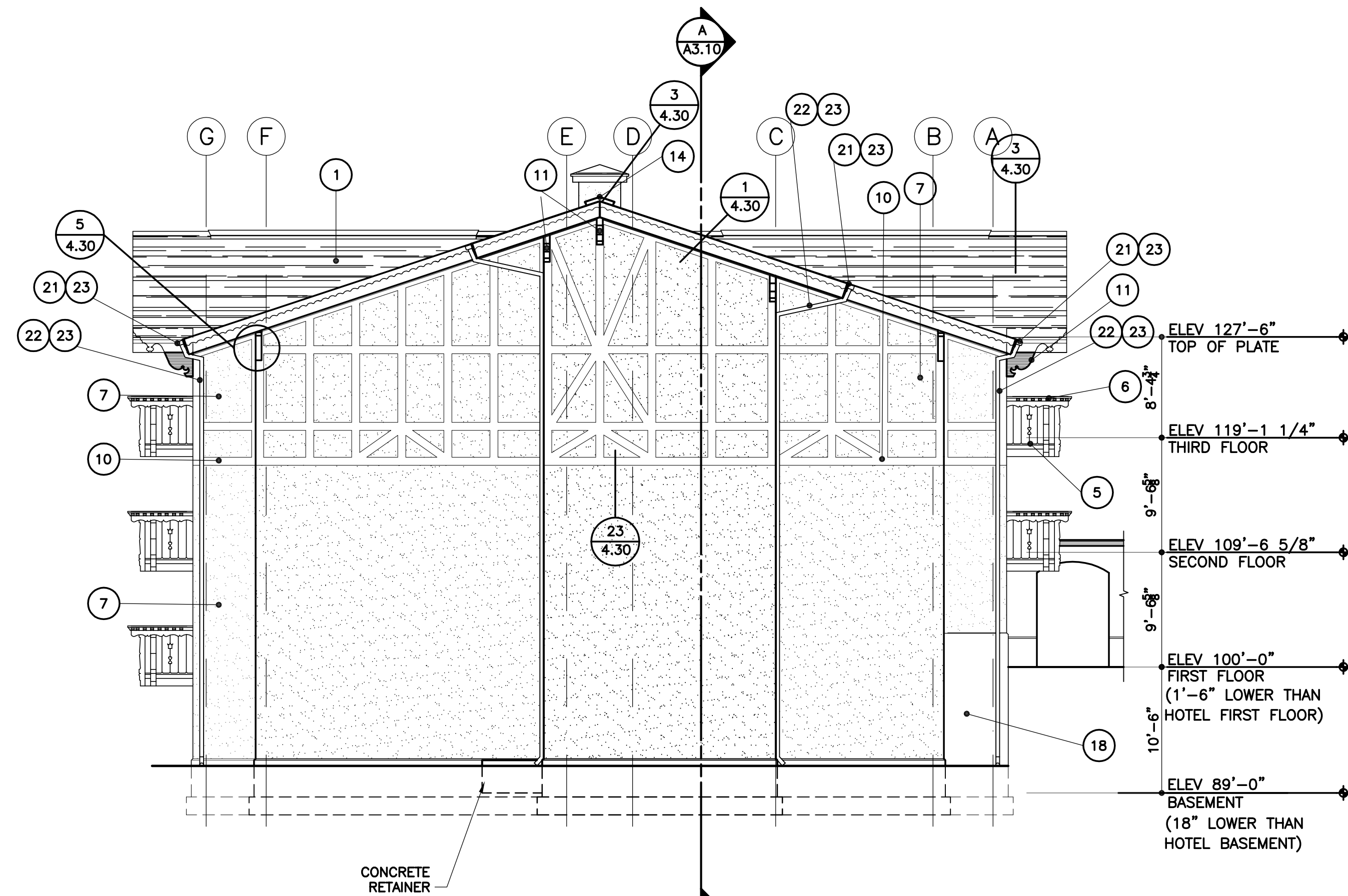
LETTER	NO. REQ'D	DEPTH	LENGTH	WIDTH	DETAIL
F	6	4'-0"	5'-0"	8"	F/A-1.21
G	4	3'-6"	6'-0"	8"	G/A-1.21
H	6	2'-0"	5'-0"	8"	H/A-1.21

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SOUTH ELEVATION

1/8" = 1'-0"



EAST ELEVATION

1/8" = 1'-0"

**EXTERIOR FINISHES
KEY TO MATERIALS**

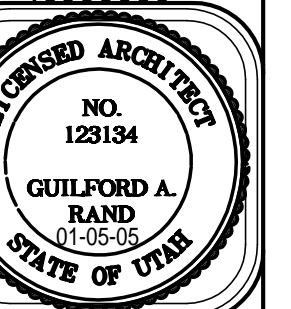
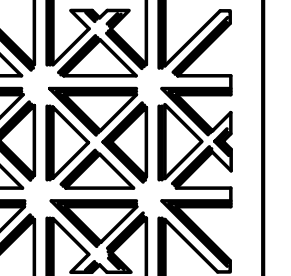
- ① ELK PRESTIQUE 50 YEAR ASPHALT SHINGLES OVER ICE & WATER SHIELD OVER PLYWOOD SHEATHING OR OSB BOARD. NOTE: ICE & WATER SHIELD SHALL COVER ENTIRE ROOF AND UP 18" VERTICAL.
- ② 1x8 CLEAR PINE TRIM PIECE.
- ④ AMSCO V-60 SERIES VINYL WINDOW. SEE WINDOW SCHEDULE FOR SIZE AND OPERATION.
- ⑤ EXTERIOR DECK WITH WATERPROOF DECKING SURFACE - REFER TO SPECIFICATIONS. SEE DETAILS 10, 11, 14, 16 & 17/A-4.30
- ⑥ PLANTER. SEE DETAILS 10 & 12/A-4.30
- ⑦ SYNTHETIC STUCCO OVER 3/8" BROWN COAT OVER BUILDING PAPER WITH CHICKEN WIRE LATH OVER 3/4" RIGID INSULATION OVER TYVEK BUILDING WRAP OVER 1/2" CDX PLYWOOD SHEATHING OR OSB BOARD.
- ⑨ COLORED ALUMINUM SOFFIT W/ CONT. ALUMINUM SOFFIT VENT STRIP.
- ⑩ BUILT OUT STUCCO TRIM. SEE DETAILS 23/A.4.30
- ⑪ EXPOSED GLU-LAM "OUTLOOKER" BEAMS W/ SHAPED ENDS. SEE BEAM SCHEDULE ON SHEET A-1.21
- ⑫ BUILT-UP 2x FASCIA BOARD WITH HEAVY DUTY METAL RAIN GUTTER AND DOWN SPOUTS. SEE DETAIL 1, 6 & 18/A-4.30
- ⑬ ROOF VENT. SEE DETAIL 3/A-4.30
- ⑭ FRENCH ATRIUM DOORS
- ⑮ STUCCO SURROUND FINISH
- ⑯ ARCHITECTURAL RUBBED FINISH OVER EXPOSED CONCRETE
- ⑰ LAUNDRY CHUTE & ELEVATOR SHAFT VENT TOWER SEE DETAILS 10,11,15, & 16 A-4.40
- ⑱ SYNTHETIC STUCCO THAT HAS THE APPEARANCE OF STONE OVER 5/8" TYPE "X" GYP. BOARD OVER 1/2" CDX OR OSB.
- ⑳ RAIN GUTTER
- ㉑ DOWNSPOUT
- ㉒ HEAT TRACING
- ㉓ 6'-0" HIGH WALL BETWEEN UNITS @ BALCONIES

REVISIONS
DATE

12/22/2004



ARCHITECTURAL COALITION
 1991 South State Street, Springville, UT 84663 Ph: 801-491-0275



VILLAGE OF ZERMATT
 SUITES (ANNEX)

MIDWAY,
 UTAH

SHEET NO.
A-2.10

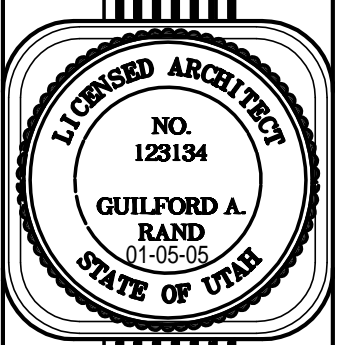
2/23/2004
DATE

EXTERIOR FINISHES KEY TO MATERIALS

- ① ELK PRESTIQUE 50 YEAR ASPHALT SHINGLES OVER ICE & WATER SHIELD OVER PLYWOOD SHEATHING OR OSB BOARD. NOTE: ICE & WATER SHIELD SHALL COVER ENTIRE ROOF AND UP 18" VERTICAL.
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- ③ AMSCO V-60 SERIES VINYL WINDOW. SEE WINDOW SCHEDULE FOR SIZE AND OPERATION.
- ④ EXTERIOR DECK WITH WATERPROOF DECKING SURFACE - REFER TO SPECIFICATIONS. SEE DETAILS 10, 11, 14, 16 & 17/A-4.30
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- ⑥ SYNTHETIC STUCCO OVER 3/8" BROWN COAT OVER BUILDING PAPER WITH CHICKEN WIRE LATH OVER 3/4" RIGID INSULATION OVER TYVEK BUILDING WRAP OVER 1/2" CDX PLYWOOD SHEATHING OR OSB BOARD.
- ⑦ COLORED ALUMINUM SOFFIT W/ CONT. ALUMINUM SOFFIT VENT STRIP.
- ⑧ BUILT OUT STUCCO TRIM. SEE DETAILS 23/A4.30
- ⑨ EXPOSED GLU-LAM "OUTLOOKER" BEAMS W/ SHAPED ENDS. SEE BEAM SCHEDULE ON SHEET A-1.21
- ⑩ BUILT-UP 2x FASCIA BOARD WITH HEAVY DUTY METAL RAIN GUTTER AND DOWN SPOUTS. SEE DETAIL 1, 6 & 18/A-4.30
- ⑪ ROOF VENT. SEE DETAIL 3/A-4.30
- ⑫ FRENCH ATRIUM DOORS
- ⑬ STUCCO SURROUND FINISH
- ⑭ ARCHITECTURAL RUBBED FINISH OVER EXPOSED CONCRETE
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- ⑯ SYNTHETIC STUCCO THAT HAS THE APPEARANCE OF STONE OVER 5/8" TYPE "X" GYP. BOARD OVER 1/2" CDX OR OSB.
- ⑰ RAIN GUTTER
- ⑱ DOWNSPOUT
- ⑲ HEAT TRACING
- ⑳ 6'-0" HIGH WALL BETWEEN UNITS @ BALCONIES

REVISIONS	DATE
△	12/22/2004
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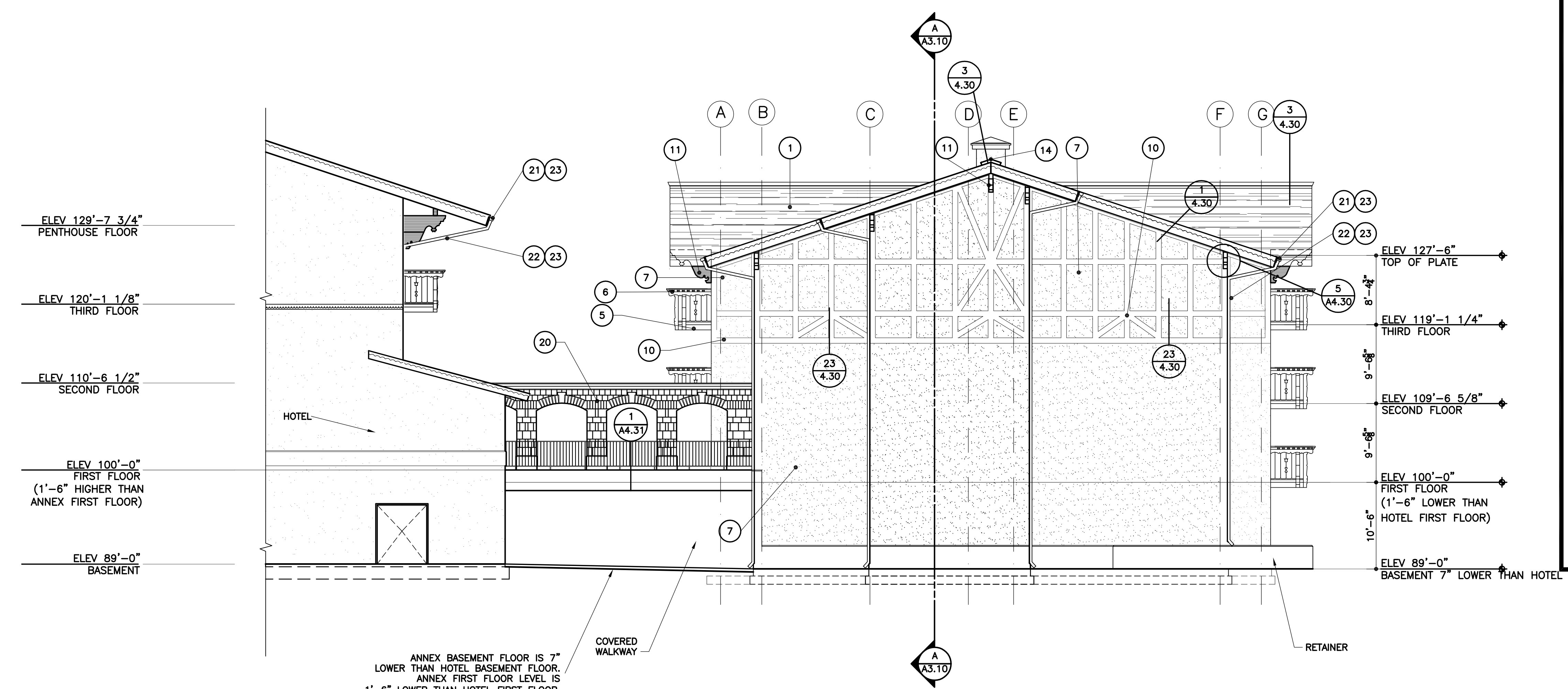
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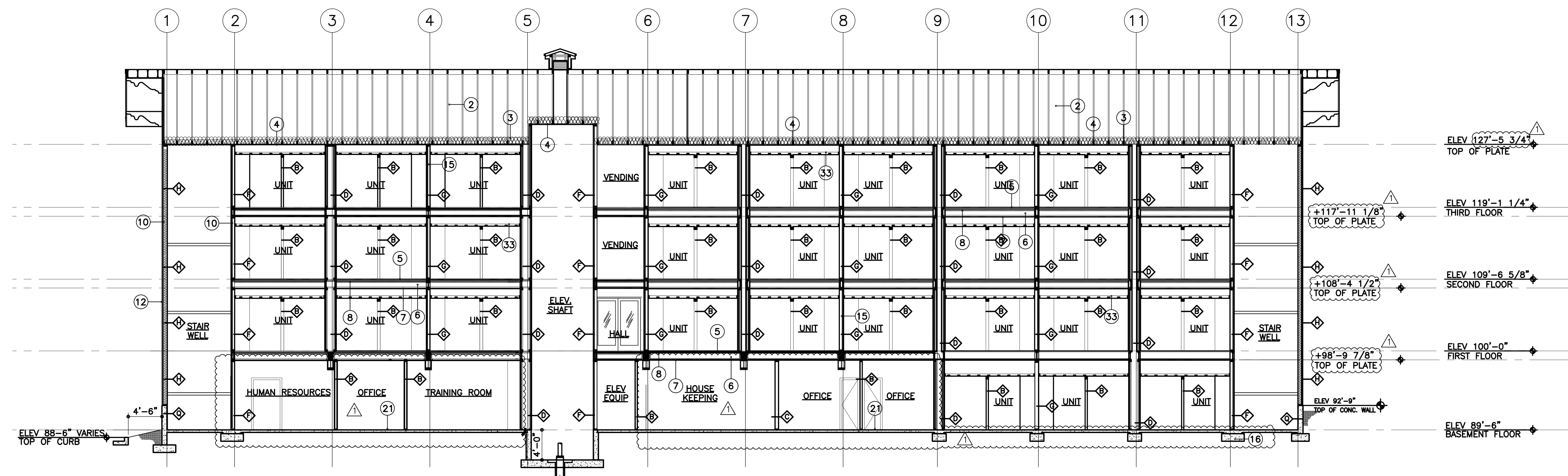
VILLAGE OF ZERMATT
 SUITES (ANNEX)
 MIDWAY, UTAH

SHEET NO.
A-2.11

2/23/2004
 DATE



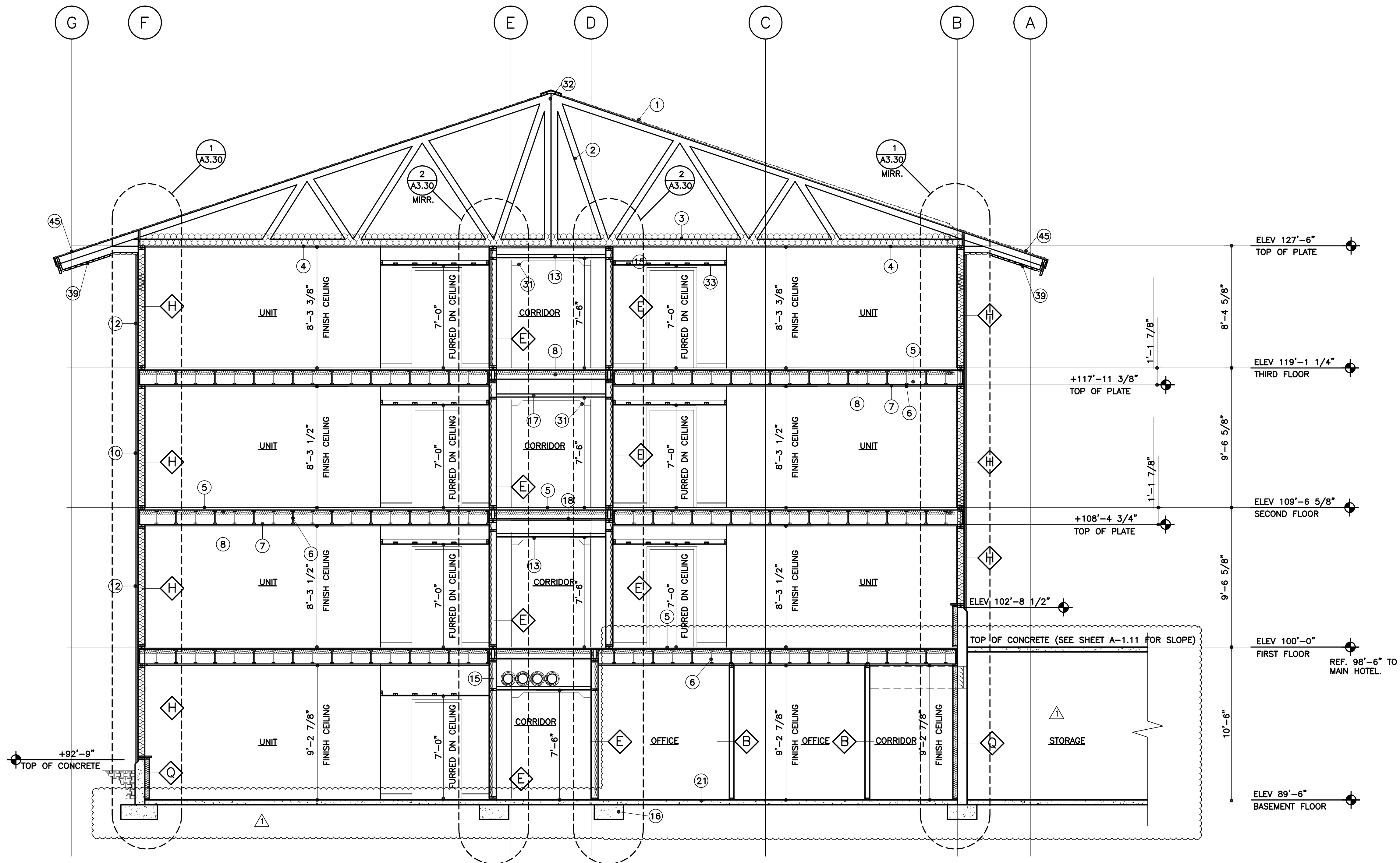
SECTION KEY TO MATERIALS	
1	ELK PRESTIQUE / ASPHALT SHINGLES OVER ICE & WATER SHIELD OVER PLYWOOD SHEATHING OR OSB BOARD. NOTE: ICE & WATER SHIELD SHALL COVER ENTIRE ROOF AND UP 18" VERTICAL.
2	FACTORY FABRICATED, PRE-ENGINEERED TRUSSES.
3	R=38 INSULATION.
4	TWO (2) LAYERS OF 5/8" TYPE "X" GYPSUM BOARD ON CEILING OF TOP FLOOR ONLY. (RC2601)
5	1 1/2" GYPCRETE (MIN 2500 psi) OVER 1/8" PLYWOOD SHEATHING OR OSB BOARD
6	11 7/8" TJI JOISTS.
7	5/8" TYPE "X" GYPSUM BOARD OVER R.C. CHANNEL.
8	3 1/2" SOUND BATT INSULATION BETWEEN FLOORS
9	5/8" TYPE "X" GYPSUM BOARD ON ALL INTERIOR WALLS.
10	2x6 STUD WALL w/ R=19 INSULATION.
11	CEDAR SIDING OVER EXTERIOR TYPE BUILDING PAPER OVER 5/8" TYPE "X" GYPSUM BOARD OVER 1/2" CDX PLYWOOD.
12	SYNTHETIC STUCCO OVER 3/8" BROWN COAT OVER BUILDING PAPER WITH CHICKEN WIRE LATH OVER 3/4" RIGID INSUL. OVER TYVEK BUILDING WRAP OVER 1/2" CDX PLYWOOD SHEATHING OR OSB BOARD.
13	5/8" TYPE "X" GYPSUM BOARD CEILING SUSPENDED BY 2 1/2" STEEL STUDS HORIZ. @ 16" O.C.
14	2x4 STUD WALL w/ 5/8" TYPE "X" GYPSUM BOARD ON EACH SIDE.
15	THERMO FORM SPRAYED ON SOUND ATTENUATION INSULATION TO PROVIDE MINIMUM STC OF 55. WALL PERIMETERS SHALL BE CAULKED.
16	CONC. FOOTINGS -SEE STRUCTURAL DWGS. FOR SIZE AND LOCATION
17	SPACE FOR PIPING.
18	2x8 JOISTS IN CORRIDORS.
19	(2) HOUR FIRE RESISTIVE WALL w/ (2) LAYERS OF 5/8" TYPE "X" GYP. BD. ON BOTH SIDES OF 2x4 STUDS.
20	1 1/2 HOUR RATED FIRE DOOR.
21	CONC. SLAB OVER COMPACTED GRAVEL FILL. SEE STRUCTURAL DWGS. FOR THICKNESS AND REINFORCEMENT.
22	11 7/8" LVL RIM JOIST
24	CONCRETE STEM WALL OVER CONTINUOUS CONCRETE FOOTING, OR GRADE BEAM. SEE STRUCTURAL DWGS.
25	OPEN WEB STEEL FLOOR TRUSS - SEE STRUCTURAL DRAWINGS FOR SIZE & SPACING
26	CONCRETE FILLED STEEL DECKING - SEE STRUCTURAL DRAWINGS FOR DEPTH.
27	WIDE FLANGE STEEL BEAM - SEE STRUCTURAL DWGS FOR SIZE AND LOCATION
28	8" CONCRETE MASONRY UNIT WALL - SEE STRUCTURAL DRAWINGS FOR REINFORCING.
29	2x SOLID BLOCKING
30	GLU-LAM BEAM - SEE STRUCTURAL DRAWINGS FOR SIZE.
31	DECORATIVE BEAM IN CORRIDOR. 7/A-4.31
32	RIDGE VENT-SEE DETAIL 3/A-4.30
33	SUSPENDED GYPSUM BOARD CEILING.
34	3 1/2" STEEL STUDS.
35	2x6 STUDWALL W/ 5/8" TYPE "X" GYP. BD. OVER 1/2" PLYWOOD OR OSB SHEARWALL PANEL (2) LAYER 5/8" TYPE "X" GYP. BD. @ OTHER SIDE
36	WAINSCOT 48" HIGH.
37	SYNTHETIC STUCCO OVER MASONRY
38	1x6 T&G PINE SOFFIT (OR CEILING) OVER TYPE "X" GYP. BD.
39	COLORLED ALUMINUM SOFFIT W/ 1 CONTINUOUS VENT STRIP.
40	6X10 BEAM.
41	1X6 REDWOOD T&G OVER 6 MIL VISQUEEN OVER 2 LAYERS OF 5/8" WATER RESISTANT GYP. BD.
42	2X8 RAFTERS @ 16" O.C.
43	5/8" TYPE "X" GYP. BD.
44	EPDM SINGLE PLY MEMBRANE ROOFING OVER R-38 RIGID INSULATION BOARD MIN. INSULATION SHALL BE SLOPED 1/8" PER FOOT MIN. FOR DRAINAGE.



SEE STRUCTURAL DRAWINGS FOR SIZE AND LOCATION OF FOOTINGS.

A LONGITUDINAL SECTION THRU BUILDING
SCALE: 1/8" = 1'-0"

*SEE SHEETS: 1/8" PLANS 1/4" PLANS
A-1.10 A-5.10
A-1.11 A-5.20
A-1.12 A-5.30
A-1.13 A-5.40
A-5.50



SECTION KEY TO MATERIALS	
1	ELK PRESTIQUE ASPHALT SHINGLES OVER ICE & WATER SHIELD OVER PLYWOOD SHEATHING OR OSB BOARD. NOTE: ICE & WATER SHIELD SHALL COVER ENTIRE ROOF AND UP 18" VERTICAL.
2	FACTORY FABRICATED, PRE-ENGINEERED TRUSSES.
3	R=38 INSULATION.
4	TWO (2) LAYERS OF 5/8" TYPE "X" GYPSUM BOARD ON CEILING OF TOP FLOOR ONLY. (RC2601)
5	1 1/2" GYPCRETE (MIN 2500 PSI) OVER 1/8" PLYWOOD SHEATHING OR OSB BOARD.
6	11 7/8" TJI JOISTS.
7	5/8" TYPE "X" GYPSUM BOARD OVER R.C. CHANNEL.
8	3 1/2" SOUND BATT INSULATION BETWEEN FLOORS
9	5/8" TYPE "X" GYPSUM BOARD ON ALL INTERIOR WALLS.
10	2x6 STUD WALL w/ R=19 INSULATION.
11	CEDAR SIDING OVER EXTERIOR TYPE BUILDING PAPER OVER 5/8" TYPE "X" GYPSUM BOARD OVER 1/2" CDX PLYWOOD.
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13	5/8" TYPE "X" GYPSUM BOARD CEILING SUSPENDED BY 2 1/2" STEEL STUDS HORIZ. @ 16" O.C.
14	2x4 STUD WALL w/ 5/8" TYPE "X" GYPSUM BOARD ON EACH SIDE.
15	THERMO FORM SPRAYED ON SOUND ATTENUATION INSULATION TO PROVIDE MINIMUM STC OF 55. WALL PERIMETERS SHALL BE CAULKED.
16	CONC. FOOTING - SEE STRUCTURAL DWGS. FOR SIZE AND LOCATION.
17	SPACE FOR PIPING.
18	2x8 JOISTS IN CORRIDORS.
19	(2) HOUR FIRE RESISTIVE WALL w/ (2) LAYERS OF 5/8" TYPE "X" GYP. BD. ON BOTH SIDES OF 2x4 STUDS.
20	1 1/2 HOUR RATED FIRE DOOR.
21	CONC. SLAB OVER COMPACTED GRAVEL FILL. SEE STRUCTURAL DWGS. FOR THICKNESS AND REINFORCEMENT.
22	11 7/8" LVL RIM JOIST
23	CONCRETE STEM WALL OVER CONTINUOUS CONCRETE FOOTING, OR GRADE BEAM. SEE STRUCTURAL DWGS.
24	OPEN WEB STEEL FLOOR TRUSS - SEE STRUCTURAL DRAWINGS FOR SIZE & SPACING
25	CONCRETE FILLED STEEL DECKING - SEE STRUCTURAL DRAWINGS FOR DEPTH.
26	WIDE FLANGE STEEL BEAM - SEE STRUCTURAL DWGS FOR SIZE AND LOCATION
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29	GLU-LAM BEAM - SEE STRUCTURAL DRAWINGS FOR SIZE.
30	DECORATIVE BEAM IN CORRIDOR. 7/A-4.31
31	RIDGE VENT-SEE DETAIL 3/A-4.30
32	SUSPENDED GYPSUM BOARD CEILING.
33	3 1/2" STEEL STUDS.
34	2x6 STUDWALL w/ 5/8" TYPE "X" GYP. BD. OVER (1/2" PLYWOOD OR OSB SHEARWALL PANEL) (2) LAYER 5/8" TYPE "X" GYP. BD. @ OTHER SIDE
35	WAINSCOT 48" HIGH.
36	SYNTHETIC STUCCO OVER MASONRY
37	1x6 T&G PINE SOFFIT (OR CEILING) OVER TYPE "X" GYP. BD.
38	COLORED ALUMINUM SOFFIT W/ 1 CONTINUOUS VENT STRIP.
39	6X10 BEAM.
40	1X6 REDWOOD T&G OVER 6 MIL VISQUEEN OVER 2 LAYERS OF 5/8" WATER RESISTANT GYP. BD.
41	2X8 RAFTERS @ 16" O.C.
42	5/8" TYPE "X" GYP. BD.
43	EPDM SINGLE PLY MEMBRANE ROOFING OVER R-38 RIGID INSULATION BOARD MIN. INSULATION SHALL BE SLOPED 1/8" PER FOOT MIN. FOR DRAINAGE.
44	REFER TO WALL TYPE ON SHEET A-4.50

REVISIONS
DATE
12/22/2004

ARCHITECTURAL COALITION
1991 South State Street, Springville, UT 84663 Ph: 801-491-0275

UTAH

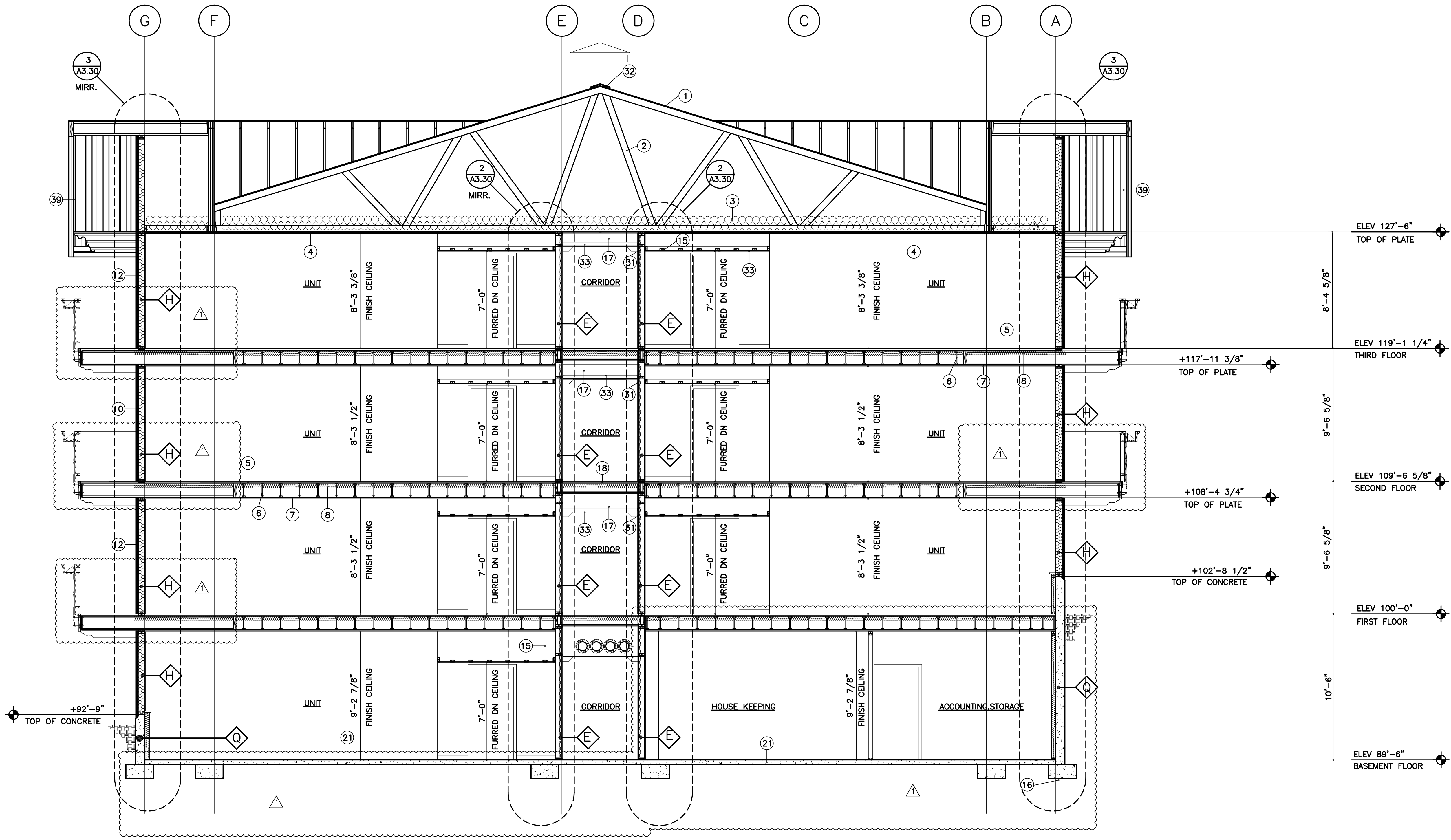
VILLAGE OF ZERMATT
SUITES (ANNEX)

SHEET NO.
A-3.11

2/23/2004
DATE

B CROSS SECTION THRU BUILDING
SCALE: 1/4" = 1'-0"

*SEE SHEETS: 1/8" PLANS 1/4" PLANS
A-1.10 A-5.20
A-1.11
A-1.12
A-1.13



SECTION KEY TO MATERIALS	
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15	THERMO FORM SPRAYED ON SOUND ATTENUATION INSULATION TO PROVIDE MINIMUM STC OF 55. WALL PERIMETERS SHALL BE CAULKED.
16	CONC. FOOTING - SEE STRUCTURAL DWGS. FOR SIZE AND LOCATION.
17	SPACE FOR PIPING.
18	2x8 JOISTS IN CORRIDORS.
19	(2) HOUR FIRE RESISTIVE WALL w/ (2) LAYERS OF 5/8" TYPE "X" GYP. BD. ON BOTH SIDES OF 2x4 STUDS.
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27	WIDE FLANGE STEEL BEAM - SEE STRUCTURAL DWGS FOR SIZE AND LOCATION
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REFER TO WALL TYPE ON SHEET A-4.50	

C CROSS SECTION THRU BUILDING
 SCALE: 1/4" = 1'-0"
 *SEE SHEETS: 1/8" PLANS 1/4" PLANS
 A-1.10 A-5.20
 A-1.11
 A-1.12
 A-1.13

REVISIONS
 DATE 12/22/2004

ARCHITECTURAL COALITION
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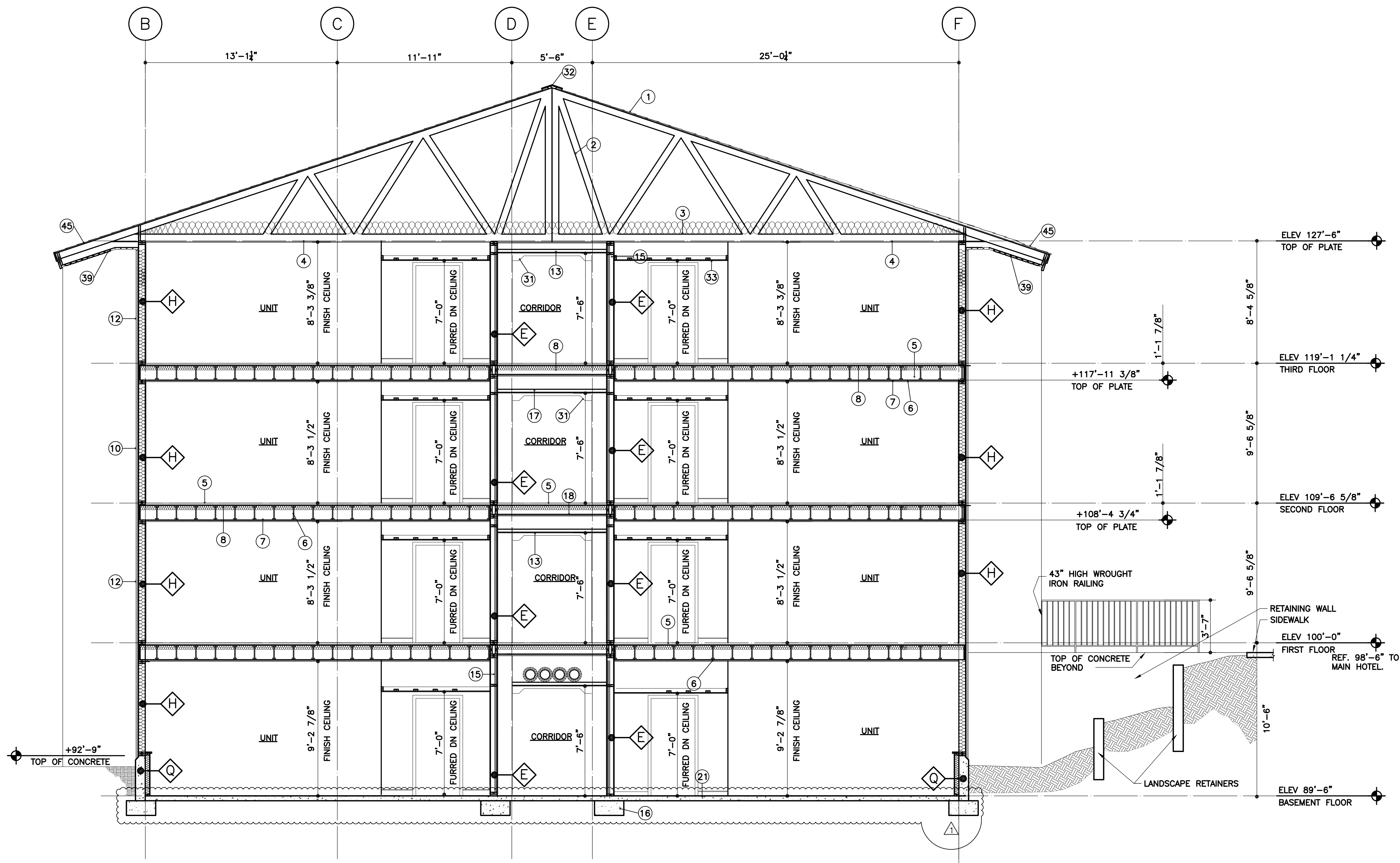
UTAH

VILLAGE OF ZERMATT
 SUITES (ANNEX)

SHEET NO.
A-3.12

2/23/2004
 DATE

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SECTION KEY TO MATERIALS	
1	ELK PRESTIQUE ASPHALT SHINGLES OVER ICE & WATER SHIELD OVER PLYWOOD SHEATHING OR OSB BOARD. NOTE: ICE & WATER SHIELD SHALL COVER ENTIRE ROOF AND UP 18" VERTICAL.
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3	R=38 INSULATION.
4	TWO (2) LAYERS OF 5/8" TYPE "X" GYPSUM BOARD ON CEILING OF TOP FLOOR ONLY. (RC2601)
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14	2x4 STUD WALL w/ 5/8" TYPE "X" GYPSUM BOARD ON EACH SIDE.
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REFER TO WALL TYPE ON SHEET A-4.50	

REVISIONS
DATE 12/22/2004

ARCHITECTURAL COALITION
1991 South State Street, Springville, UT 84663 PH: 801-491-0275

LICENSED ARCHITECT
NO. 123134
GUILFORD A. RAND
STATE OF UTAH

VILLAGE OF ZERMATT
SUITES (ANNEX)
UTAH
MIDWAY.

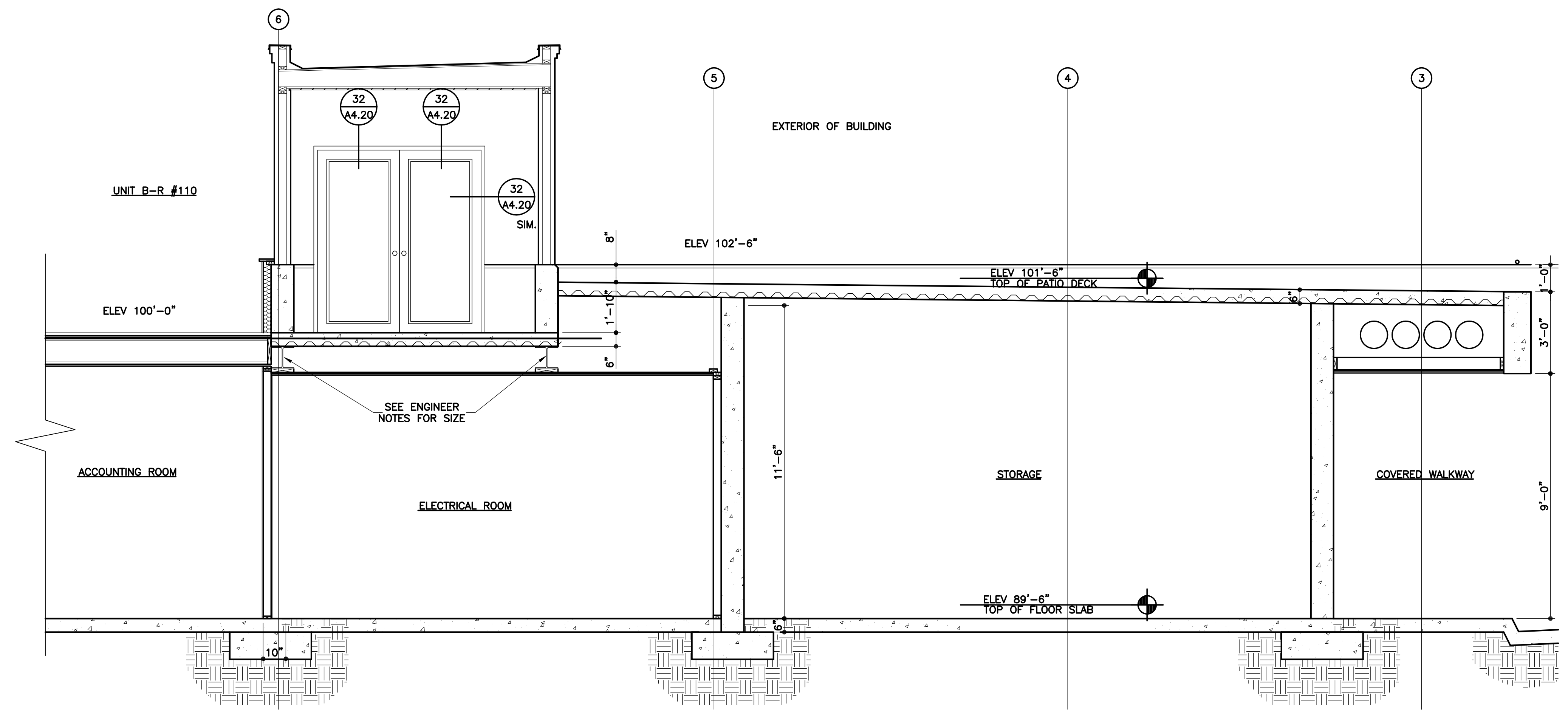
SHEET NO.
A-3.13

2/23/2004
DATE

D CROSS SECTION THRU BUILDING
SCALE: 1/4" = 1'-0"

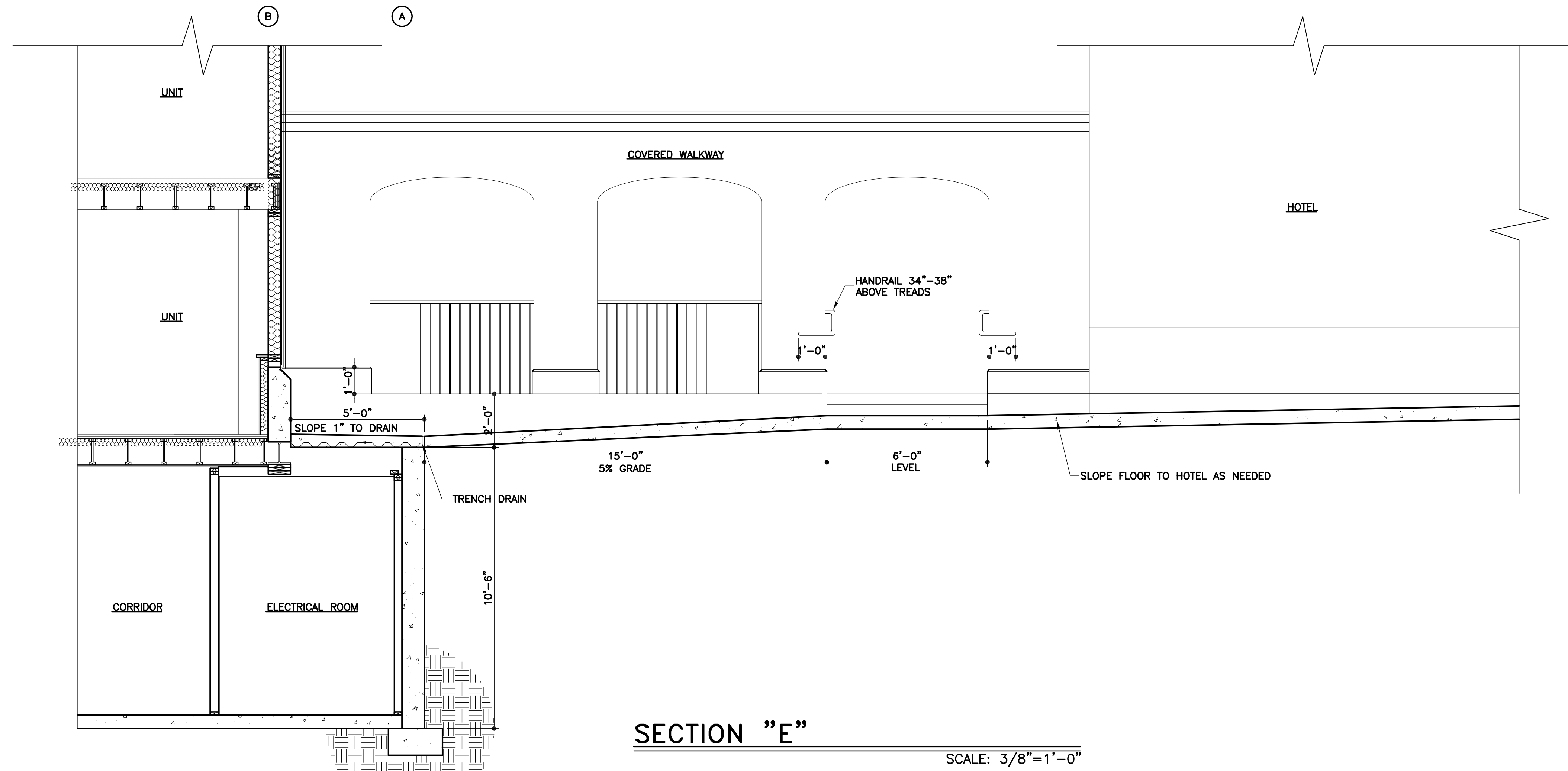
*SEE SHEETS: 1/8" PLANS 1/4" PLANS
A-1.10 A-5.20
A-1.11
A-1.12
A-1.13

REVISIONS	DATE
▲	12/22/2004
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SECTION "F"

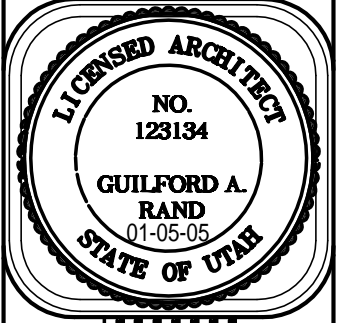
SCALE: 3/8"=1'-0"



SECTION "E"

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

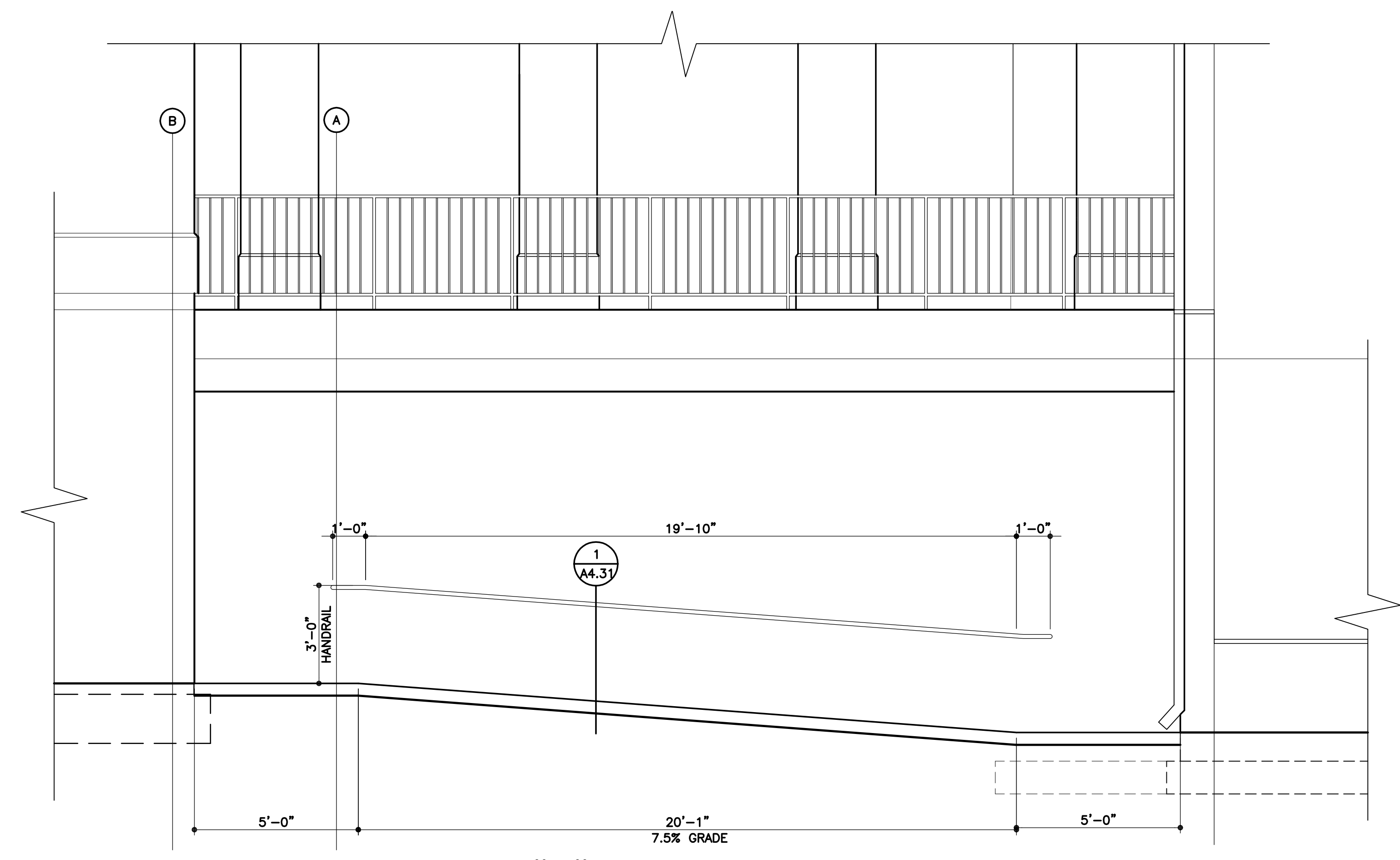
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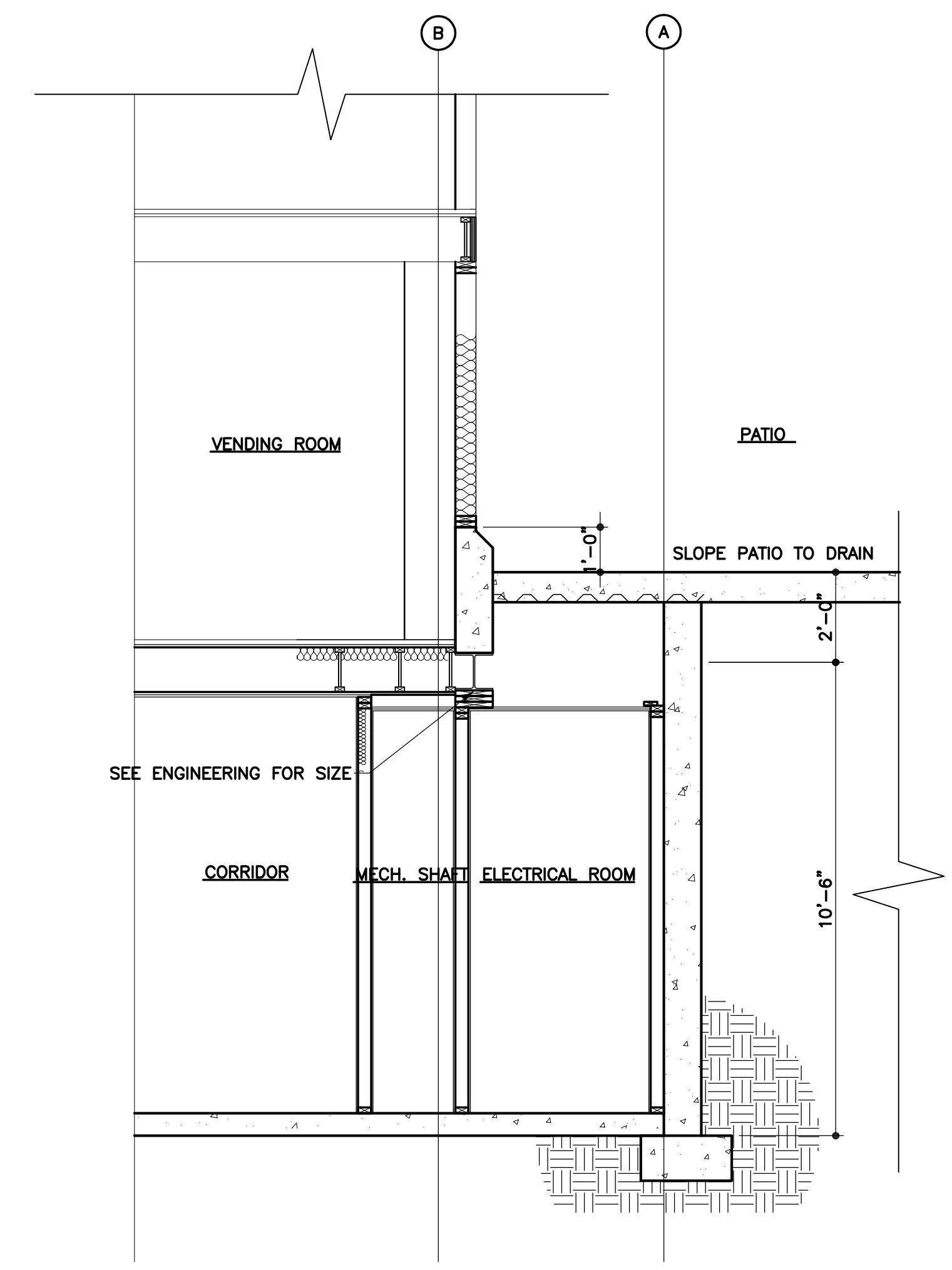
VILLAGE OF ZERMATT
SUITES (ANNEX)
MIDWAY, UTAH

SHEET NO.
A-3.14
NEW SHEET
2/23/2004
DATE

REVISIONS	DATE
1	12/22/2004
2	
3	
4	

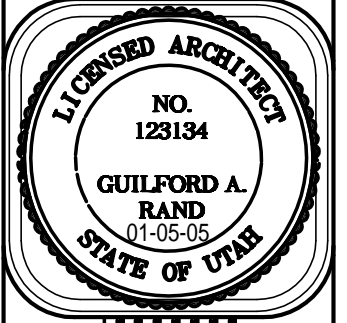


SECTION "G"
SCALE: 3/8"=1'-0"



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

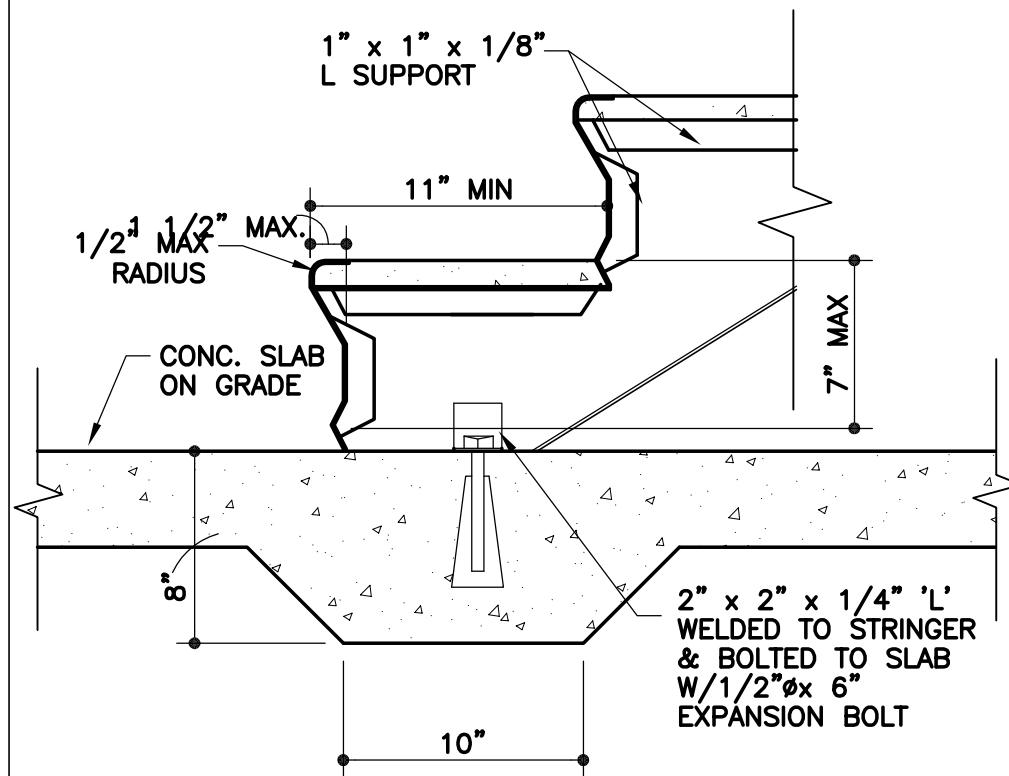
ARCHITECTURAL COALITION
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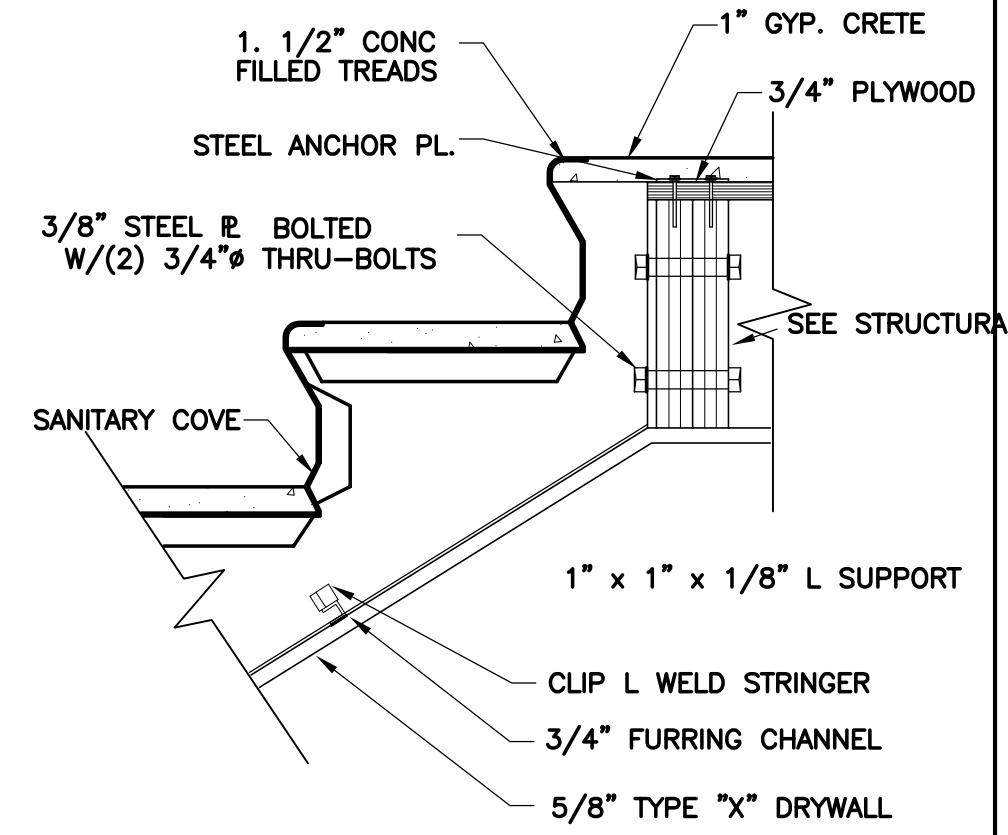
VILLAGE OF ZERMATT
 SUITES (ANNEX)
 MIDWAY, UTAH

SHEET NO.
A-3.15
 NEW SHEET
 DATE
 2/23/2004

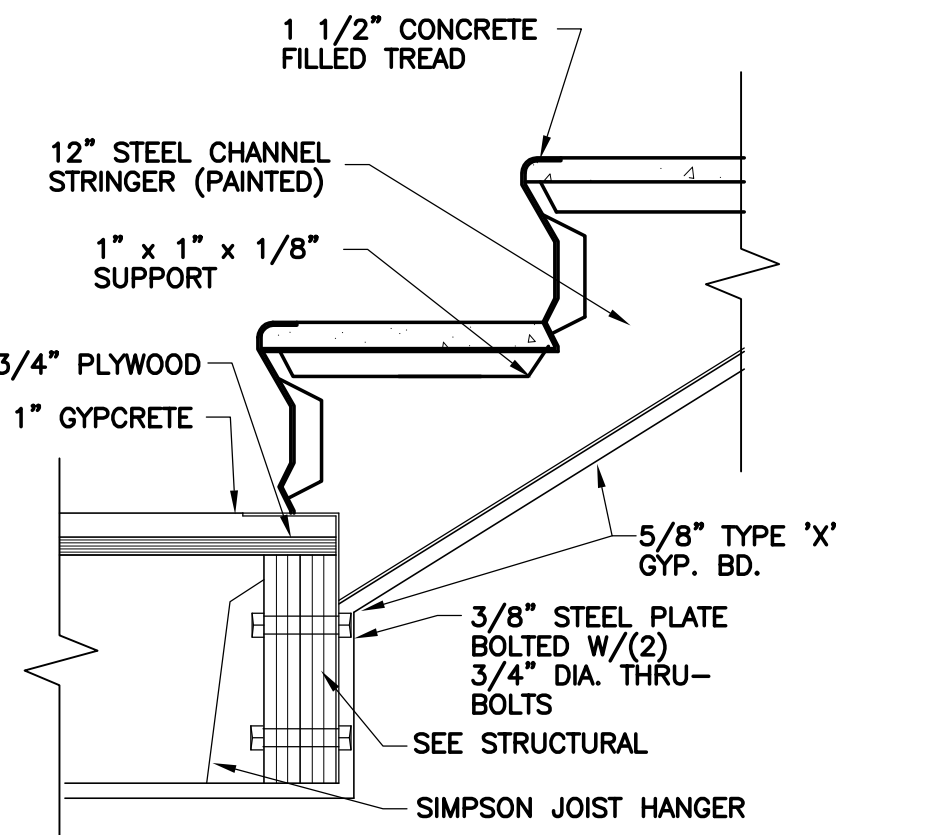
NOTE: GRIND SMOOTH ALL EXPOSED WELDS.



3 STAIR FROM SLAB ON GRADE
1 1/2" = 1'-0"



2 STAIR TO LANDING
1 1/2" = 1'-0"



1 STAIR FROM LANDING
1 1/2" = 1'-0"

ADA STAIR & RAILING INFORMATION

4.3.10 Handrails. Handrails for stairs and ramps shall comply with 4.3.10.

4.3.10.1 Handrails shall be provided on both sides of stairs and ramps.

4.3.10.2 Handrails shall be continuous within the full length of each stair flight.

4.3.10.3 Inside handrails on switch back or dogleg stairs or ramps shall be continuous between flights or runs.

4.3.10.4 Top of gripping surfaces of handrails shall be 34 in. minimum and 38 in. maximum vertically above stair nosings. Handrail shall be at a consistent height above stair nosings.

4.3.10.5 Clear space between handrail and wall shall be 1 1/2 in. minimum.

4.3.10.6 Gripping surfaces shall be continuous, without interruption by newel posts, other construction elements, or obstructions.

4.3.10.7 Handrails shall have a circular cross section with an outside diameter of 1 1/4 in. minimum and 2 in. maximum; or shall provide equivalent graspability in accordance with the following requirement. Handrails with other shapes shall be permitted provided they have a perimeter dimension of 4 in. minimum and 6 1/4 in. maximum, and provided their largest cross-section dimension is 2 1/4 in. maximum.

4.3.10.8 Handrails, and any wall or other surfaces adjacent to them, shall be free of any sharp or abrasive elements. Edges shall have 1/8 in. minimum radius.

4.3.10.9 Handrails shall not rotate within their fittings.

4.3.11 Handrail Extensions. Handrails for stairs and ramps shall have extensions complying with 4.3.11.

Exception: Continuous handrails at the inside turn of stairs and ramps.

4.3.11.2 At the top of a stair flight, handrails shall extend horizontally above the landing for 12 in. minimum beginning directly above the first riser nosing. Such extension shall return to a wall, guard or the walking surface, or shall be continuous to the handrail of an adjacent stair flight.

4.3.11.3 At the bottom of a stair flight, handrails shall extend at the slope of the stair flight for a horizontal distance equal to one tread depth beyond the last riser nosing. Such extension shall continue with a horizontal extension complying with 4.3.11(4) or shall return to a wall, guard or the walking surface.

4.3.11.4 At the bottom of a stair flight, where a guard or wall is located so as to permit a 12 in. minimum horizontal extension of the handrail, in addition to the extension required by 4.3.11(3), such a 12 in. minimum extension shall be provided. The height of this extension shall equal the height of the handrail above the stair nosing. Such extension shall return to a wall, guard or the walking surface, or shall be continuous to the handrail of an adjacent stair flight.

4.9 Stairs

4.9.1 General. Accessible stairs shall comply with 4.9.

4.9.2 Treads and Risers

4.9.2.1 Dimensions. All steps on a flight of stairs shall have uniform riser heights and uniform tread depth. Risers shall be 7 in. maximum and 4 in. high minimum. Treads shall be 11 in. deep minimum, measured from riser to riser.

4.9.2.2 Open Risers. Open risers are not permitted.

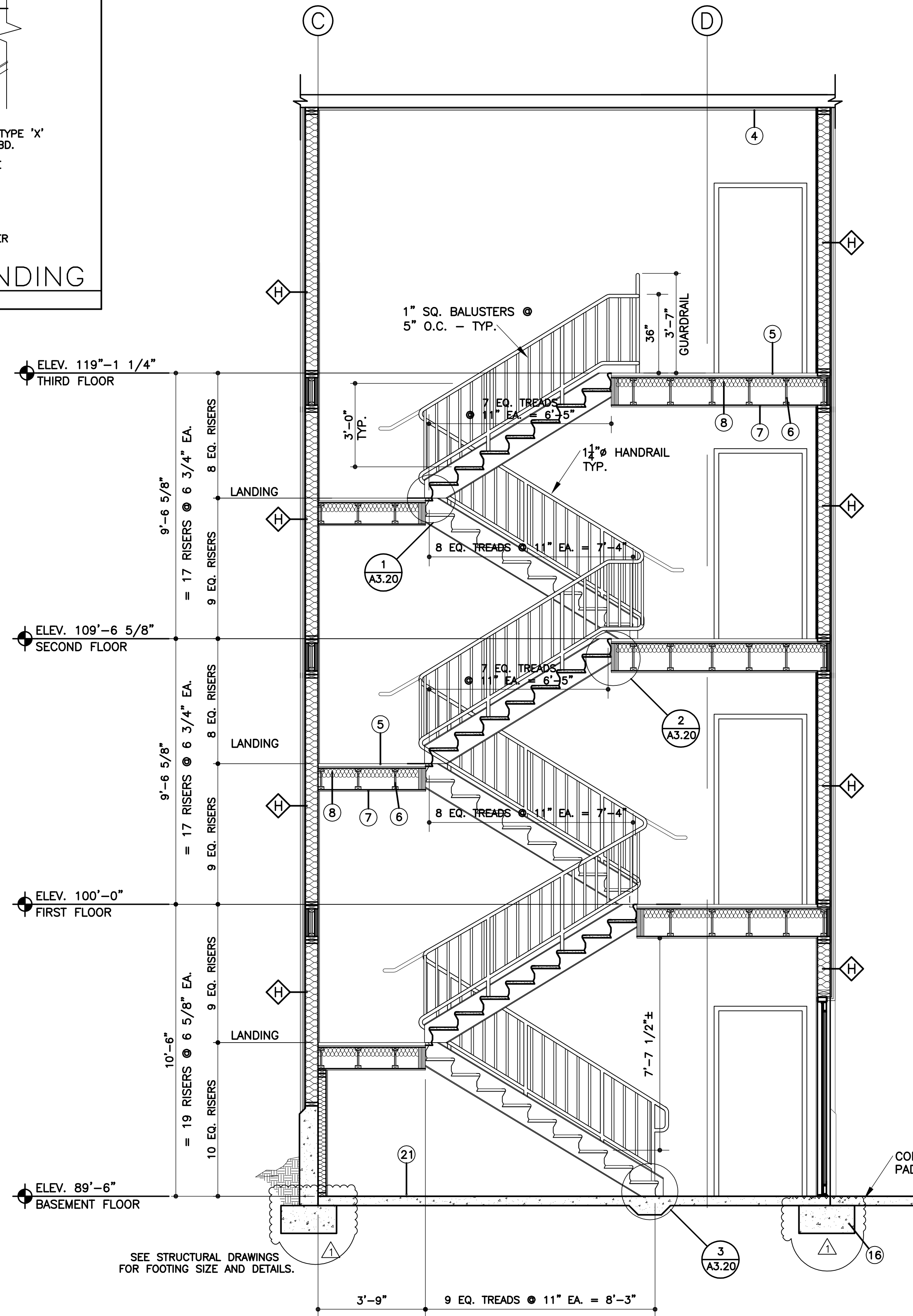
4.9.2.3 Nosings. Undersides of nosings shall not be abrupt. The radius of curvature at the leading edge of tread shall be 1/2 in. maximum. Risers shall be sloped or the underside of the nosing shall have an angle of 60 degrees minimum from the horizontal. Nosings shall protrude 1 1/2 in. maximum.

4.9.4 Handrails. Stairs shall have handrails complying with 4.3.10 and 4.3.11.

4.9.5 Outdoor Conditions. Outdoor stairs and approaches to them shall be designed so that water will not accumulate on walking surfaces.

1997 UBC, Chapter 16, Table 16-B Intermediate rails, panel fillers and their connections shall be capable of withstanding a load of 25 pounds per square foot (1.2 kN/m²) applied horizontally at right angles over the entire tributary area, including openings and spaces between rails. Reactions due to this loading need not be combined with those of Footnote 8.

The mounting of handrails shall be such that the completed handrail and supporting structure are capable of withstanding a load of at least 200 pounds (890 N) applied in any direction at any point on the rail. These loads shall not assumed to act cumulatively with item 9.



SEE STRUCTURAL DRAWINGS FOR FOOTING SIZE AND DETAILS.

STAIR SECTION "S-1"

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

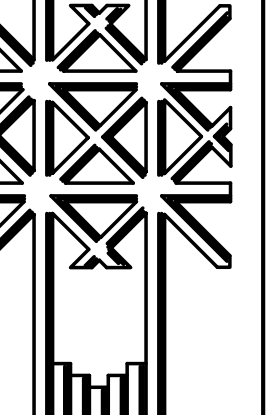
*SEE SHEETS: 1/8" PLANS 1/4" PLANS
A-1.10
A-1.11
A-1.12
A-1.13

SECTION KEY TO MATERIALS	
1	ELK PRESTIQUE ASPHALT SHINGLES OVER ICE & WATER SHIELD OVER PLYWOOD SHEATHING OR OSB BOARD. NOTE: ICE & WATER SHIELD SHALL COVER ENTIRE ROOF AND UP 18" VERTICAL.
2	FACTORY FABRICATED, PRE-ENGINEERED TRUSSES.
3	R=38 INSULATION.
4	TWO (2) LAYERS OF 5/8" TYPE "X" GYPSUM BOARD ON CEILING OF TOP FLOOR ONLY. (RC2601)
5	1 1/2" GYPCRETE (MIN 2500 PSI) OVER 1 1/8" PLYWOOD SHEATHING OR OSB BOARD.
6	11 7/8" TJI JOISTS.
7	5/8" TYPE "X" GYPSUM BOARD OVER R.C. CHANNEL.
8	3 1/2" SOUND BATT INSULATION BETWEEN FLOORS.
9	5/8" TYPE "X" GYPSUM BOARD ON ALL INTERIOR WALLS.
10	2x6 STUD WALL w/ R=19 INSULATION.
11	CEDAR SIDING OVER EXTERIOR TYPE BUILDING PAPER OVER 5/8" TYPE "X" GYPSUM BOARD OVER 1/2" CDX PLYWOOD.
12	SYNTHETIC STUCCO OVER 3/8" BROWN COAT OVER BUILDING PAPER WITH CHICKEN WIRE LATH OVER 3/4" RIGID INSUL. OVER TYEKB BUILDING WRAP OVER 1/2" CDX PLYWOOD SHEATHING OR OSB BOARD.
13	5/8" TYPE "X" GYPSUM BOARD CEILING SUSPENDED BY 2 1/2" STEEL STUDS HORIZ. @ 16" O.C.
14	2x4 STUD WALL w/ 5/8" TYPE "X" GYPSUM BOARD ON EACH SIDE.
15	THERMO FORM SPRAYED ON SOUND ATTENUATION INSULATION TO PROVIDE MINIMUM STC OF 55. WALL PERIMETERS SHALL BE CAULKED.
16	CONC. FOOTING - SEE STRUCTURAL DWGS. FOR SIZE AND LOCATION.
17	SPACE FOR PIPING.
18	2x8 JOISTS IN CORRIDORS.
19	(2) HOUR FIRE RESISTIVE WALL w/ (2) LAYERS OF 5/8" TYPE "X" GYP. BD. ON BOTH SIDES OF 2x4 STUDS.
20	1 1/2 HOUR RATED FIRE DOOR.
21	CONC. SLAB OVER COMPACTED GRAVEL FILL. SEE STRUCTURAL DWGS. FOR THICKNESS AND REINFORCEMENT.
22	11 7/8" LVL RIM JOIST
24	CONCRETE STEM WALL OVER CONTINUOUS CONCRETE FOOTING, OR GRADE BEAM. SEE STRUCTURAL DWGS.
25	OPEN WEB STEEL FLOOR TRUSS - SEE STRUCTURAL DRAWINGS FOR SIZE & SPACING
26	CONCRETE FILLED STEEL DECKING - SEE STRUCTURAL DRAWINGS FOR DEPTH.
27	WIDE FLANGE STEEL BEAM - SEE STRUCTURAL DWGS FOR SIZE AND LOCATION
28	8" CONCRETE MASONRY UNIT WALL - SEE STRUCTURAL DRAWINGS FOR REINFORCING.
29	2x SOLID BLOCKING
30	GLU-LAM BEAM - SEE STRUCTURAL DRAWINGS FOR SIZE.
31	DECORATIVE BEAM IN CORRIDOR. 7/A-4.31
32	RIDGE VENT-SEE DETAIL 3/A-4.30
33	SUSPENDED GYPSUM BOARD CEILING.
34	3 1/2" STEEL STUDS.
35	2x6 STUDWALL w/ 5/8" TYPE "X" GYP. BD. OVER 1/2" PLYWOOD OR OSB SHEARWALL PANEL (2) LAYER 5/8" TYPE "X" GYP. BD. @ OTHER SIDE
36	WAINSCOT 48" HIGH.
37	SYNTHETIC STUCCO OVER MASONRY
38	1x6 T&G PINE SOFFIT (OR CEILING) OVER TYPE "X" GYP. BD.
39	COLORLED ALUMINUM SOFFIT W/ 1 CONTINUOUS VENT STRIP.
40	6X10 BEAM.
41	1X6 REDWOOD T&G OVER 6 MIL VISQUEEN OVER 2 LAYERS OF 5/8" WATER RESISTANT GYP. BD.
42	2X8 RAFTERS @ 16" O.C.
43	5/8" TYPE "X" GYP. BD.
44	EPDM SINGLE PLY MEMBRANE ROOFING OVER R-38 RIGID INSULATION BOARD MIN. INSULATION SHALL BE SLOPED 1/8" PER FOOT MIN. FOR DRAINAGE.

REFER TO WALL TYPE ON SHEET A-4.50

REVISIONS DATE 12/22/2004

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VILLAGE OF ZERMATT SUITES (ANNEX)

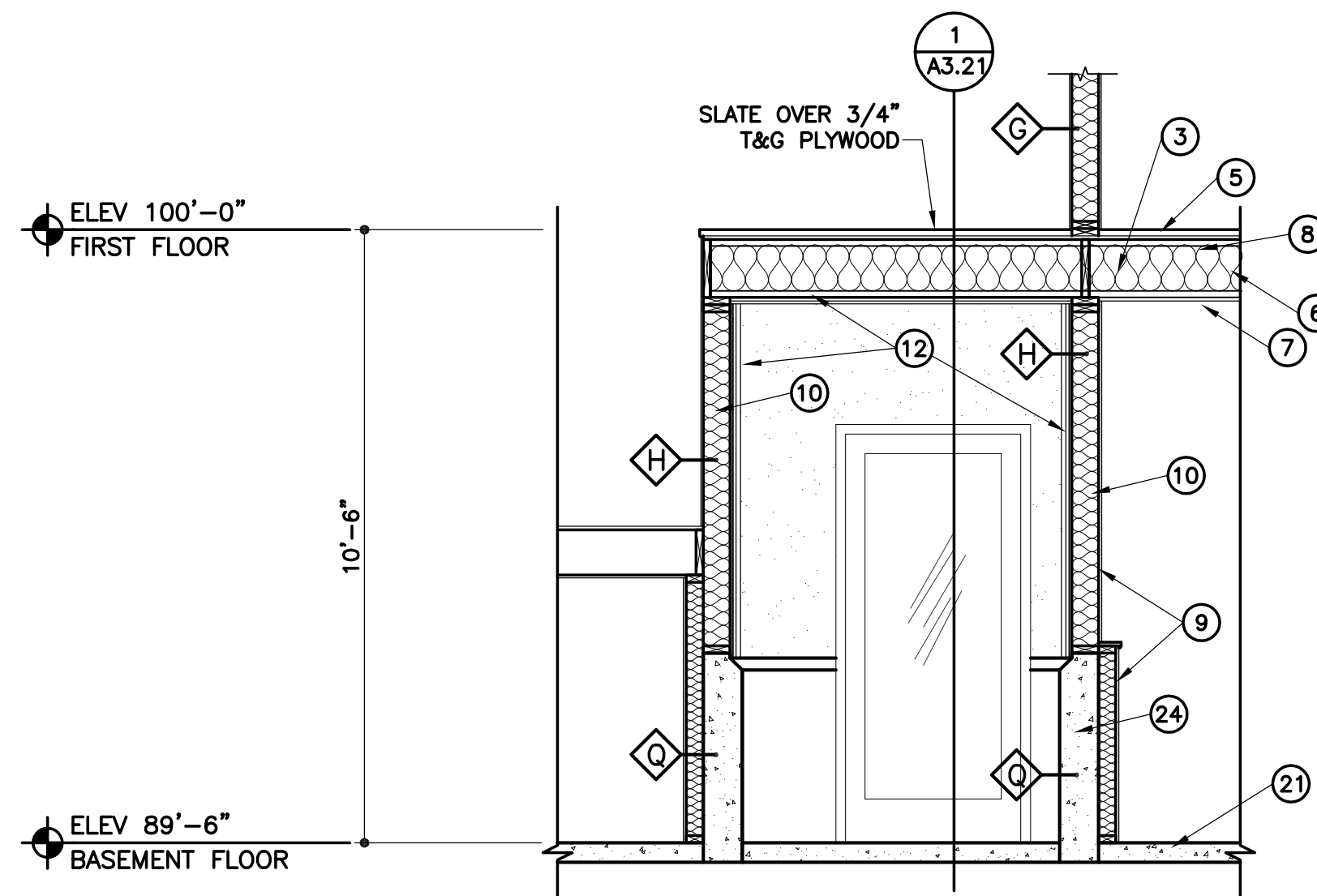
UTAH

VILLAGE OF ZERMATT SUITES (ANNEX)

MIDWAY.

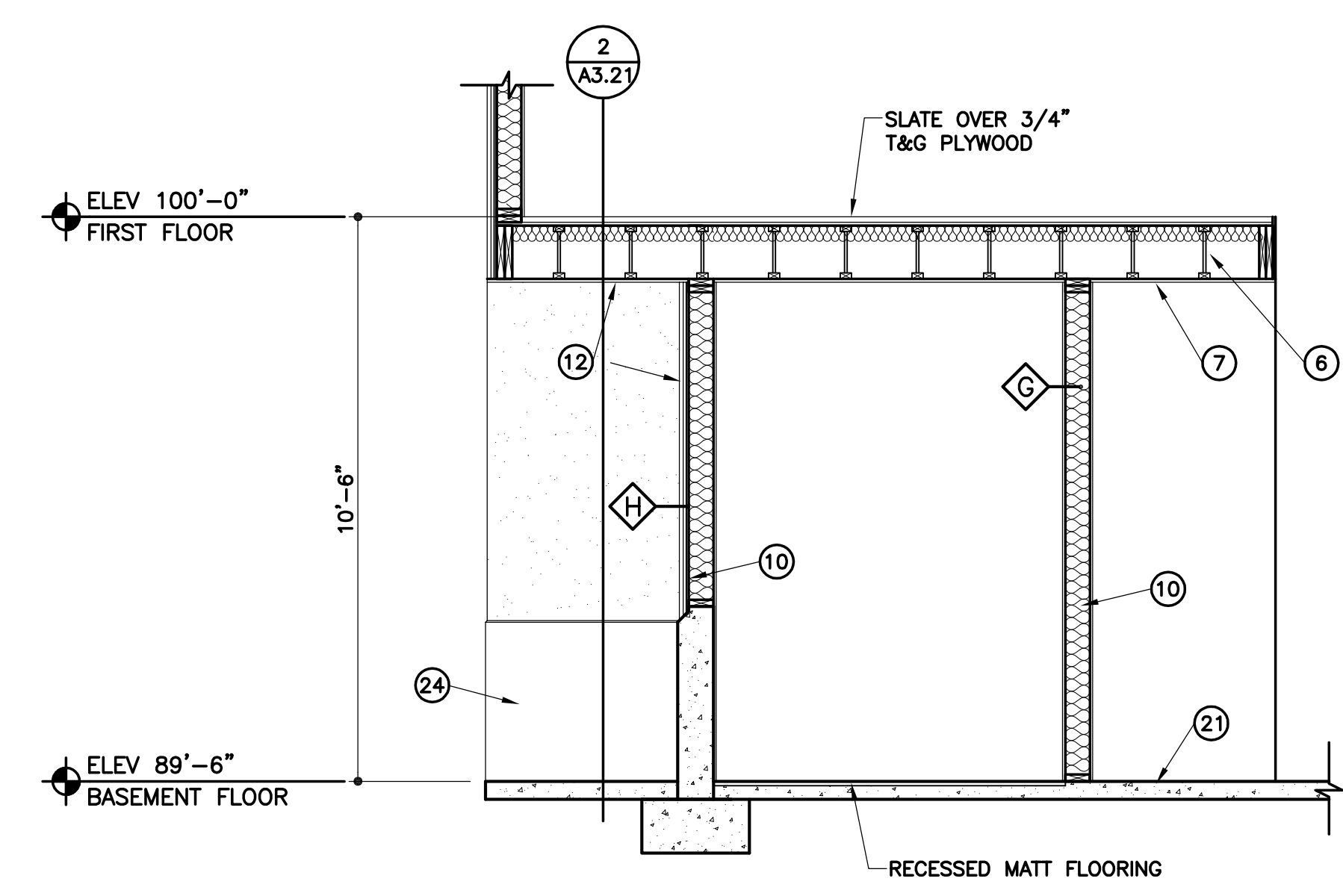
SHEET NO. A-3.20

2/23/2004 DATE



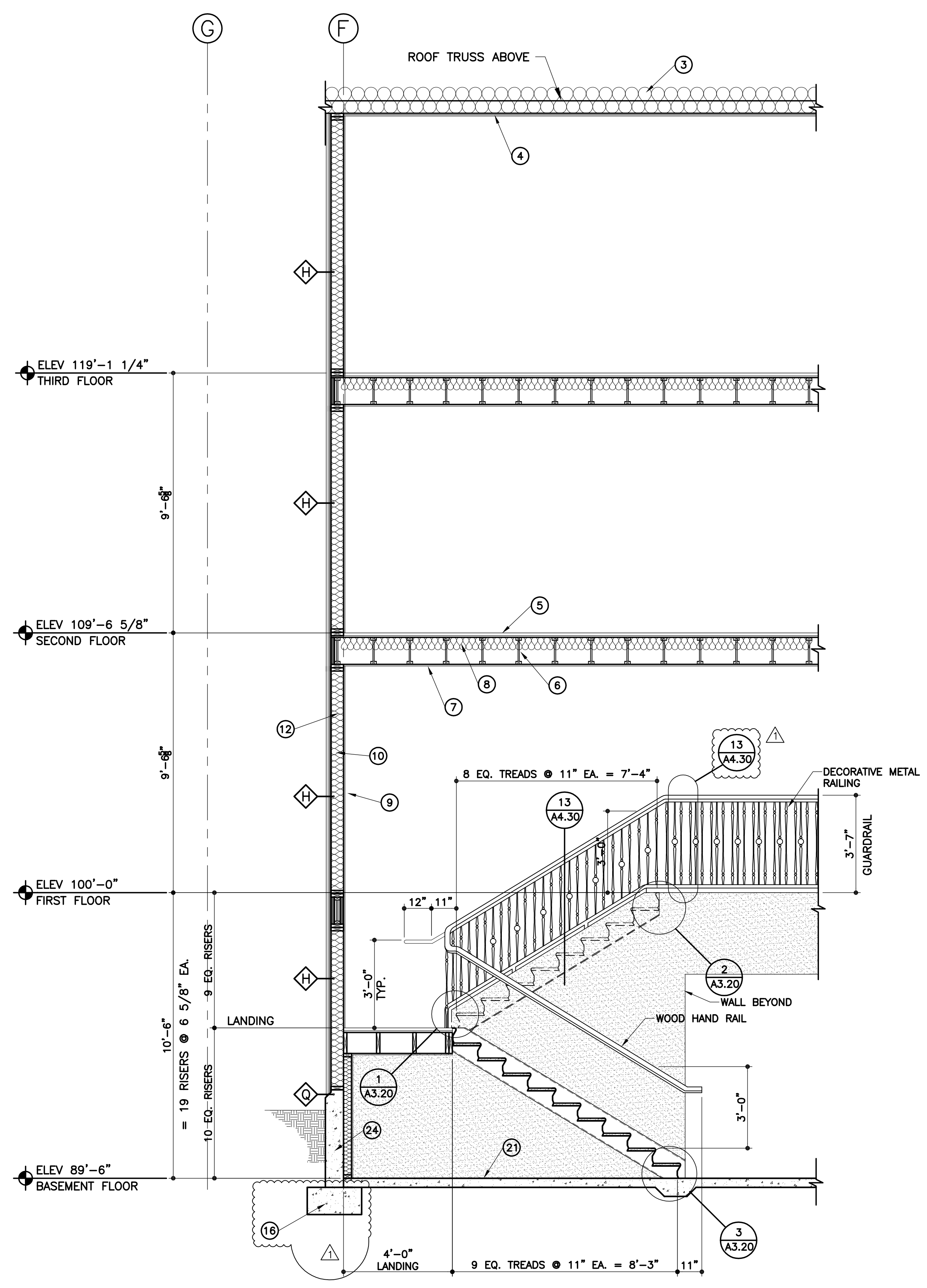
2 CROSS SECTION THRU BASEMENT ENTRY
SCALE: 3/8" = 1'-0"

*SEE SHEETS: 1/8" PLANS A-1.10 1/4" PLANS A-5.22



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

*SEE SHEETS: 1/8" PLANS A-1.10 1/4" PLANS A-5.22



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

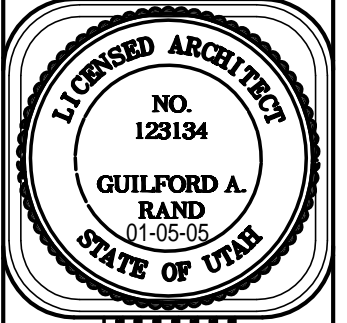
*SEE SHEETS: 1/8" PLANS A-1.10 A-5.22 A-1.11 A-5.30

SEE SHEET A-3.20 FOR ADA STAIR & RAILING INFORMATION

SECTION KEY TO MATERIALS	
1	ELK PRESTIQUE ASPHALT SHINGLES OVER ICE & WATER SHIELD OVER PLYWOOD SHEATHING OR OSB BOARD. NOTE: ICE & WATER SHIELD SHALL COVER ENTIRE ROOF AND UP 18" VERTICAL.
2	FACTORY FABRICATED, PRE-ENGINEERED TRUSSES.
3	R=38 INSULATION.
4	TWO (2) LAYERS OF 5/8" TYPE "X" GYPSUM BOARD ON CEILING OF TOP FLOOR ONLY. (RC2601)
5	1 1/2" CYCLOTE (MIN 2500 PSI) OVER 1 1/8" PLYWOOD SHEATHING OR OSB BOARD.
6	11 7/8" TJI JOISTS.
7	5/8" TYPE "X" GYPSUM BOARD OVER R.C. CHANNEL.
8	3 1/2" SOUND BATT INSULATION BETWEEN FLOORS.
9	5/8" TYPE "X" GYPSUM BOARD ON ALL INTERIOR WALLS.
10	2x6 STUD WALL w/ R=19 INSULATION.
11	CEDAR SIDING OVER EXTERIOR TYPE BUILDING PAPER OVER 5/8" TYPE "X" GYPSUM BOARD OVER 1/2" CDX PLYWOOD.
12	SYNTHETIC STUCCO OVER 3/8" BROWN COAT OVER BUILDING PAPER WITH CHICKEN WIRE LATH OVER 3/4" RIGID INSUL. OVER TYEKB BUILDING WRAP OVER 1/2" CDX PLYWOOD SHEATHING OR OSB BOARD.
13	5/8" TYPE "X" GYPSUM BOARD CEILING SUSPENDED BY 2 1/2" STEEL STUDS HORIZ. @ 16" O.C.
14	2x4 STUD WALL w/ 5/8" TYPE "X" GYPSUM BOARD ON EACH SIDE.
15	THERMO FORM SPRAYED ON SOUND ATTENUATION INSULATION TO PROVIDE MINIMUM STC OF 55. WALL PERIMETERS SHALL BE CAULKED.
16	CONC. FOOTING - SEE STRUCTURAL DWGS. FOR SIZE AND LOCATION.
17	SPACE FOR PIPING.
18	2x8 JOISTS IN CORRIDORS.
19	(2) HOUR FIRE RESISTIVE WALL w/ (2) LAYERS OF 5/8" TYPE "X" GYP. BD. ON BOTH SIDES OF 2x4 STUDS.
20	1 1/2 HOUR RATED FIRE DOOR.
21	CONC. SLAB OVER COMPACTED GRAVEL FILL. SEE STRUCTURAL DWGS. FOR THICKNESS AND REINFORCEMENT.
22	11 7/8" LVL RIM JOIST
24	CONCRETE STEM WALL OVER CONTINUOUS CONCRETE FOOTING, OR GRADE BEAM. SEE STRUCTURAL DWGS.
25	OPEN WEB STEEL FLOOR TRUSS - SEE STRUCTURAL DRAWINGS FOR SIZE & SPACING
26	CONCRETE FILLED STEEL DECKING - SEE STRUCTURAL DRAWINGS FOR DEPTH.
27	WIDE FLANGE STEEL BEAM - SEE STRUCTURAL DWGS FOR SIZE AND LOCATION
28	8" CONCRETE MASONRY UNIT WALL - SEE STRUCTURAL DRAWINGS FOR REINFORCING.
29	2x SOLID BLOCKING
30	GLU-LAM BEAM - SEE STRUCTURAL DRAWINGS FOR SIZE.
31	DECORATIVE BEAM IN CORRIDOR. 7/A-4.31
32	RIDGE VENT-SEE DETAIL 3/A-4.30
33	SUSPENDED GYPSUM BOARD CEILING.
34	3 1/2" STEEL STUDS.
35	2x6 STUDWALL w/ 5/8" TYPE "X" GYP. BD. OVER (1/2" PLYWOOD OR OSB SHEARWALL PANEL) (2) LAYER 5/8" TYPE "X" GYP. BD. @ OTHER SIDE
36	WAINSCOT 48" HIGH.
37	SYNTHETIC STUCCO OVER MASONRY
38	1x6 T&G PINE SOFFIT (OR CEILING) OVER TYPE "X" GYP. BD.
39	COLORLED ALUMINUM SOFFIT W/ 1 CONTINUOUS VENT STRIP.
40	6X10 BEAM.
41	1X6 REDWOOD T&G OVER 6 MIL VISQUEEN OVER 2 LAYERS OF 5/8" WATER RESISTANT GYP. BD.
42	2X8 RAFTERS @ 16" O.C.
43	5/8" TYPE "X" GYP. BD.
44	EPDM SINGLE PLY MEMBRANE ROOFING OVER R-38 RIGID INSULATION BOARD MIN. INSULATION SHALL BE SLOPED 1/8" PER FOOT MIN. FOR DRAINAGE.
◇ REFER TO WALL TYPE ON SHEET A-4.50	

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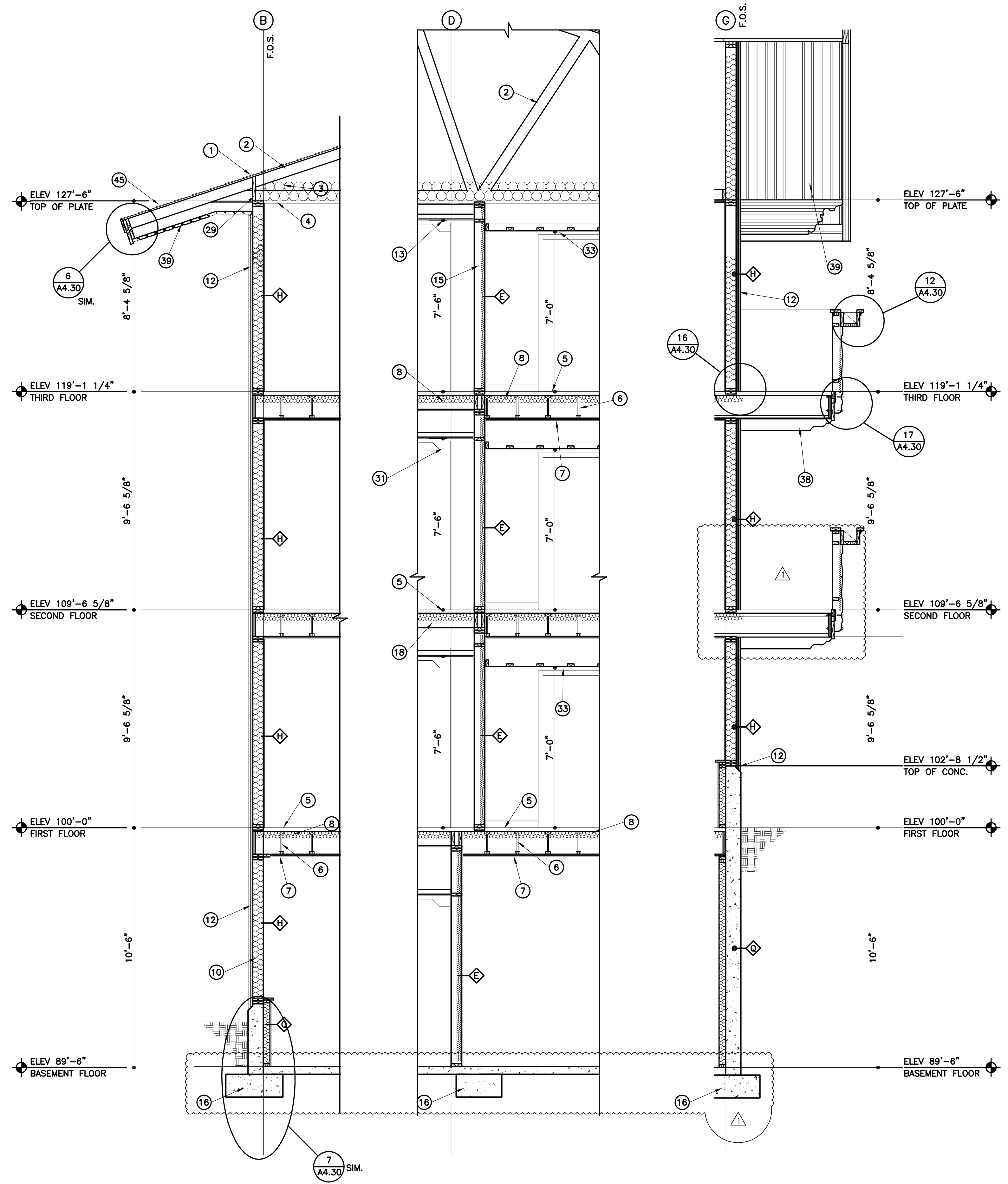


UTAH

VILLAGE OF ZERMATT
SUITES (ANNEX)

SHEET NO.
A-3.21

2/23/2004
DATE



1 WALL SECTION @ EXTERIOR OF EAST WING
SCALE: 3/8" = 1'-0"

*SEE SHEETS: 1/8" PLANS 1/4" PLANS SECTIONS
A-1.10 A-5.20 A-3.11
A-1.11 A-5.20 A-3.11
A-1.12 A-5.20 A-3.11
A-1.13 A-5.20 A-3.11

2 WALL SECTION @ CORRIDOR OF EAST WING
SCALE: 3/8" = 1'-0"

*SEE SHEETS: 1/8" PLANS 1/4" PLANS SECTIONS
A-1.10 A-5.10 A-3.11
A-1.11 A-5.10 A-3.11
A-1.12 A-5.10 A-3.11
A-1.13 A-5.10 A-3.11

3 NORTH WALL SECTION @ EXTERIOR OF EAST WING
SCALE: 3/8" = 1'-0"

*SEE SHEETS: 1/8" PLANS 1/4" PLANS SECTIONS
A-1.10 A-5.11 A-3.12
A-1.11 A-5.11 A-3.12
A-1.12 A-5.20 A-3.12
A-1.13 A-5.20 A-3.12

SECTION KEY TO MATERIALS	
1	ELK PRESTIQUE ASPHALT SHINGLES OVER ICE & WATER SHIELD OVER PLYWOOD SHEATHING OR OSB BOARD. NOTE: ICE & WATER SHIELD SHALL COVER ENTIRE ROOF AND UP 18" VERTICAL.
2	FACTORY FABRICATED, PRE-ENGINEERED TRUSSES.
3	R=38 INSULATION.
4	TWO (2) LAYERS OF 5/8" TYPE "X" GYPSUM BOARD ON CEILING OF TOP FLOOR ONLY. (RC2601)
5	1 1/2" CYCLOCRETE (MIN 2500 PSI) OVER 1 1/8" PLYWOOD SHEATHING OR OSB BOARD.
6	11 7/8" TJI JOISTS.
7	5/8" TYPE "X" GYPSUM BOARD OVER R.C. CHANNEL.
8	3 1/2" SOUND BATT INSULATION BETWEEN FLOORS
9	5/8" TYPE "X" GYPSUM BOARD ON ALL INTERIOR WALLS.
10	2x6 STUD WALL w/ R=19 INSULATION.
11	CEDAR SIDING OVER EXTERIOR TYPE BUILDING PAPER OVER 5/8" TYPE "X" GYPSUM BOARD OVER 1/2" CDX PLYWOOD.
12	SYNTHETIC STUCCO OVER 3/8" BROWN COAT OVER BUILDING PAPER WITH CHICKEN WIRE LATH OVER 3/4" RIGID INSUL. OVER TYVEK BUILDING WRAP OVER 1/2" CDX PLYWOOD SHEATHING OR OSB BOARD.
13	5/8" TYPE "X" GYPSUM BOARD CEILING SUSPENDED BY 2 1/2" STEEL STUDS HORIZ. @ 16" O.C.
14	2x4 STUD WALL w/ 5/8" TYPE "X" GYPSUM BOARD ON EACH SIDE.
15	THERMO FORM SPRAYED ON SOUND ATTENUATION INSULATION TO PROVIDE MINIMUM STC OF 55. WALL PERIMETERS SHALL BE CAULKED.
16	CONC. FOOTING - SEE STRUCTURAL DWGS. FOR SIZE AND LOCATION.
17	SPACE FOR PIPING.
18	2x8 JOISTS IN CORRIDORS.
19	(2) HOUR FIRE RESISTIVE WALL w/ (2) LAYERS OF 5/8" TYPE "X" GYP. BD. ON BOTH SIDES OF 2x4 STUDS.
20	1 1/2 HOUR RATED FIRE DOOR.
21	CONC. SLAB OVER COMPACTED GRAVEL FILL. SEE STRUCTURAL DWGS. FOR THICKNESS AND REINFORCEMENT.
22	11 7/8" LVL RIM JOIST
24	CONCRETE STEM WALL OVER CONTINUOUS CONCRETE FOOTING, OR GRADE BEAM. SEE STRUCTURAL DWGS.
25	OPEN WEB STEEL FLOOR TRUSS - SEE STRUCTURAL DRAWINGS FOR SIZE & SPACING
26	CONCRETE FILLED STEEL DECKING - SEE STRUCTURAL DRAWINGS FOR DEPTH.
27	WIDE FLANGE STEEL BEAM - SEE STRUCTURAL DWGS FOR SIZE AND LOCATION
28	8" CONCRETE MASONRY UNIT WALL - SEE STRUCTURAL DRAWINGS FOR REINFORCING.
29	2x SOLID BLOCKING
30	GLU-LAM BEAM - SEE STRUCTURAL DRAWINGS FOR SIZE.
31	DECORATIVE BEAM IN CORRIDOR. 7/A-4.31
32	RIDGE VENT-SEE DETAIL 3/A-4.30
33	SUSPENDED GYPSUM BOARD CEILING.
34	3 1/2" STEEL STUDS.
35	2x6 STUDWALL w/ 5/8" TYPE "X" GYP. BD. OVER (1/2" PLYWOOD OR OSB SHEARWALL PANEL) (1) LAYER 5/8" TYPE "X" GYP. BD. @ OTHER SIDE
36	WAINSCOT 48" HIGH.
37	SYNTHETIC STUCCO OVER MASONRY
38	1x6 T&G PINE SOFFIT (OR CEILING) OVER TYPE "X" GYP. BD.
39	COLORED ALUMINUM SOFFIT W/ 1 CONTINUOUS VENT STRIP.
40	6X10 BEAM.
41	1X6 REDWOOD T&G OVER 6 MIL VISQUEEN OVER 2 LAYERS OF 5/8" WATER RESISTANT GYP. BD.
42	2X8 RAFTERS @ 16" O.C.
43	5/8" TYPE "X" GYP. BD.
44	EPDM SINGLE PLY MEMBRANE ROOFING OVER R-38 RIGID INSULATION BOARD MIN. INSULATION SHALL BE SLOPED 1/8" PER FOOT MIN. FOR DRAINAGE.
<p>◇ REFER TO WALL TYPE ON SHEET A-4.50</p>	

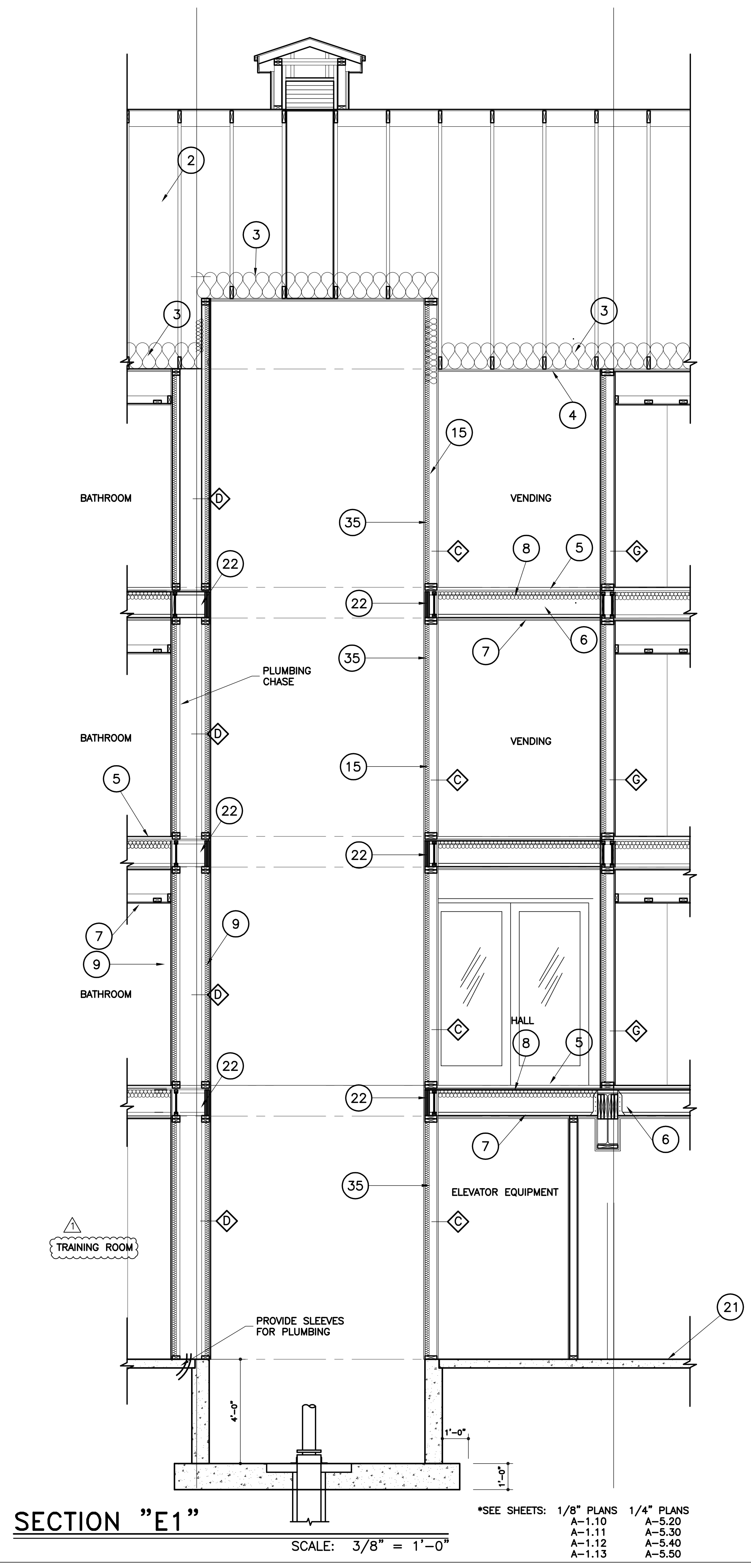
REVISIONS DATE 12/22/2004

ARCHITECTURAL COALITION
1991 South State Street, Springville, UT 84663 Ph: 801-491-0275

LICENSED ARCHITECT NO. 123134
GUILFORD A. RAND
STATE OF UTAH

VILLAGE OF ZERMATT SUITES (ANNEX)
UTAH
MIDWAY.

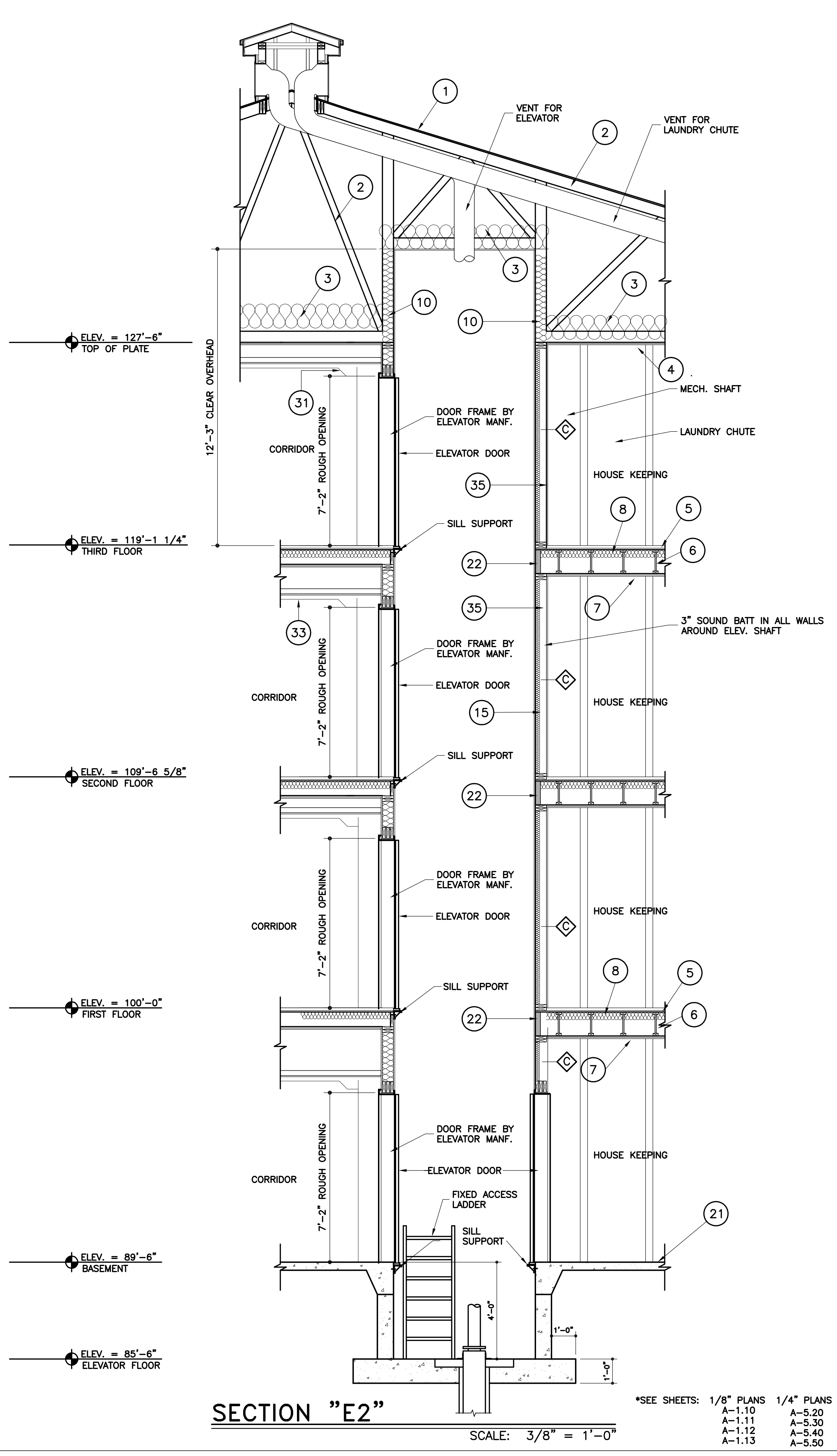
SHEET NO. A-3.30
2/23/2004 DATE



SECTION "E1"

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

*SEE SHEETS: 1/8" PLANS 1/4" PLANS
 A-1.10 A-5.20
 A-1.11 A-5.30
 A-1.12 A-5.40
 A-1.13 A-5.50



SECTION "E2"

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

*SEE SHEETS: 1/8" PLANS 1/4" PLANS
 A-1.10 A-5.20
 A-1.11 A-5.30
 A-1.12 A-5.40
 A-1.13 A-5.50

SECTION KEY TO MATERIALS	
1	ELK PRESTIQUE ASPHALT SHINGLES OVER ICE & WATER SHIELD OVER PLYWOOD SHEATHING OR OSB BOARD. NOTE: ICE & WATER SHIELD SHALL COVER ENTIRE ROOF AND UP 18" VERTICAL.
2	FACTORY FABRICATED, PRE-ENGINEERED TRUSSES.
3	R-38 INSULATION.
4	TWO (2) LAYERS OF 5/8" TYPE "X" GYPSUM BOARD ON CEILING OF TOP FLOOR ONLY. (RC2601)
5	1 1/2" GYPCRETE (MIN 2500 PSI) OVER 1/8" PLYWOOD SHEATHING OR OSB BOARD.
6	11 7/8" TJI JOISTS.
7	5/8" TYPE "X" GYPSUM BOARD OVER R.C. CHANNEL.
8	3 1/2" SOUND BATT INSULATION BETWEEN FLOORS
9	5/8" TYPE "X" GYPSUM BOARD ON ALL INTERIOR WALLS.
10	2x6 STUD WALL w/ R=19 INSULATION.
11	CEDAR SIDING OVER EXTERIOR TYPE BUILDING PAPER OVER 5/8" TYPE "X" GYPSUM BOARD OVER 1/2" CDX PLYWOOD.
12	SYNTHETIC STUCCO OVER 3/8" BROWN COAT OVER BUILDING PAPER WITH CHICKEN WIRE LATH OVER 3/4" RIGID INSUL. OVER TYEKE BUILDING WRAP OVER 1/2" CDX PLYWOOD SHEATHING OR OSB BOARD.
13	5/8" TYPE "X" GYPSUM BOARD CEILING SUSPENDED BY 2 1/2" STEEL STUDS HORIZ. @ 16" O.C.
14	2x4 STUD WALL w/ 5/8" TYPE "X" GYPSUM BOARD ON EACH SIDE.
15	THERMO FORM SPRAYED ON SOUND ATTENUATION INSULATION TO PROVIDE MINIMUM STC OF 55. WALL PERIMETERS SHALL BE CAULKED.
16	CONC. FOOTING - SEE STRUCTURAL DWGS. FOR SIZE AND LOCATION.
17	SPACE FOR PIPING.
18	2x8 JOISTS IN CORRIDORS.
19	(2) HOUR FIRE RESISTIVE WALL w/ (2) LAYERS OF 5/8" TYPE "X" GYP. BD. ON BOTH SIDES OF 2x4 STUDS.
20	1 1/2 HOUR RATED FIRE DOOR.
21	CONC. SLAB OVER COMPACTED GRAVEL FILL. SEE STRUCTURAL DWGS. FOR THICKNESS AND REINFORCEMENT.
22	11 7/8" LVL RIM JOIST
24	CONCRETE STEM WALL OVER CONTINUOUS CONCRETE FOOTING, OR GRADE BEAM. SEE STRUCTURAL DWGS.
25	OPEN WEB STEEL FLOOR TRUSS - SEE STRUCTURAL DRAWINGS FOR SIZE & SPACING
26	CONCRETE FILLED STEEL DECKING - SEE STRUCTURAL DWGS FOR DEPTH.
27	WIDE FLANGE STEEL BEAM - SEE STRUCTURAL DWGS FOR SIZE AND LOCATION
28	8" CONCRETE MASONRY UNIT WALL - SEE STRUCTURAL DRAWINGS FOR REINFORCING.
29	2x SOLID BLOCKING
30	GLU-LAM BEAM - SEE STRUCTURAL DRAWINGS FOR SIZE.
31	DECORATIVE BEAM IN CORRIDOR. 7/A-4.31
32	RIDGE VENT-SEE DETAIL 3/A-4.30
33	SUSPENDED GYPSUM BOARD CEILING.
34	3 1/2" STEEL STUDS.
35	2x6 STUDWALL w/ 5/8" TYPE "X" GYP. BD. OVER (1/2" PLYWOOD OR OSB SHEARWALL PANEL) (2) LAYER 5/8" TYPE "X" GYP. BD. @ OTHER SIDE
36	WAINSCOT 48" HIGH.
37	SYNTHETIC STUCCO OVER MASONRY
38	1x6 T&G PINE SOFFIT (OR CEILING) OVER TYPE "X" GYP. BD.
39	COLORLED ALUMINUM SOFFIT W/ 1 CONTINUOUS VENT STRIP.
40	6X10 BEAM.
41	1X6 REDWOOD T&G OVER 6 MIL VISQUEEN OVER 2 LAYERS OF 5/8" WATER RESISTANT GYP. BD.
42	2X8 RAFTERS @ 16" O.C.
43	5/8" TYPE "X" GYP. BD.
44	EPDM SINGLE PLY MEMBRANE ROOFING OVER R-38 RIGID INSULATION BOARD MIN. INSULATION SHALL BE SLOPED 1/8" PER FOOT MIN. FOR DRAINAGE.
◇ REFER TO WALL TYPE ON SHEET A-4.50	

REVISIONS
DATE
12/22/2004

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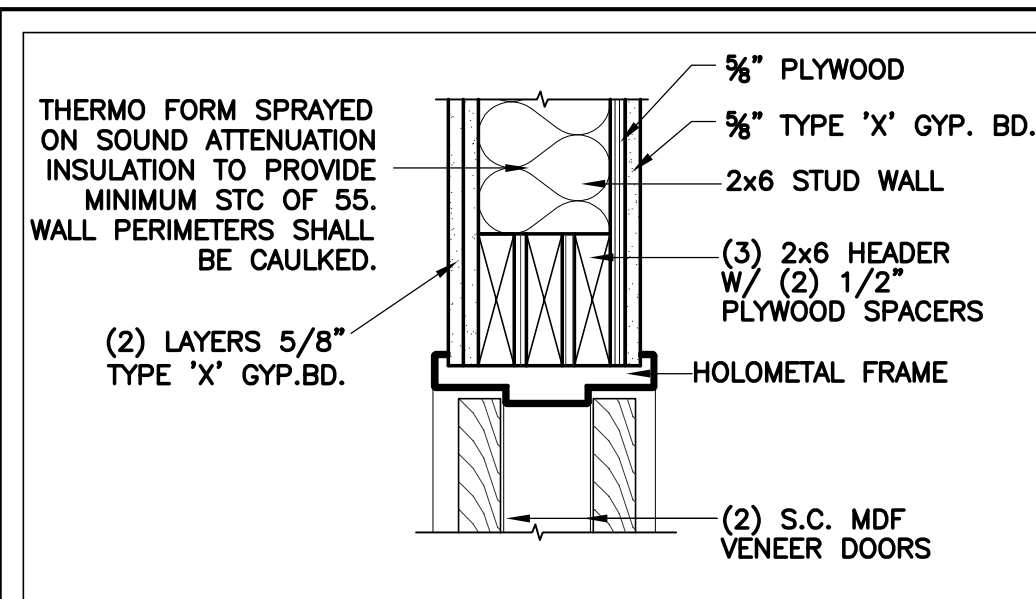
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VILLAGE OF ZERMATT
SUITES (ANNEX)

SHEET NO.
A-3.40

2/23/2004
DATE

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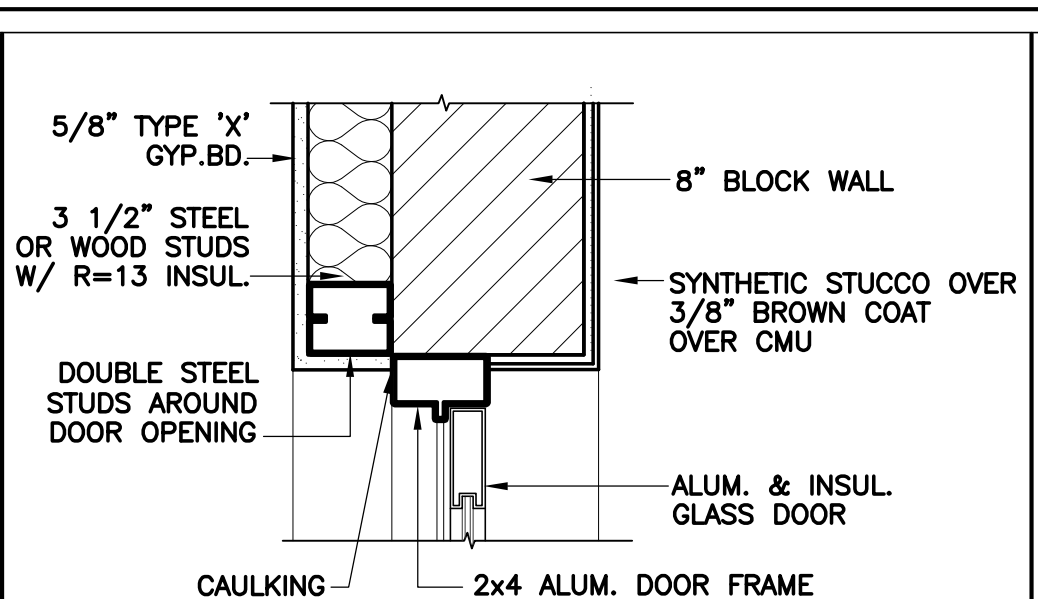
31 HEAD @ DBL DOORS BETWEEN UNITS
SCALE: 1 1/2"=1'-0"



25 DETAIL NAME
SCALE: 1 1/2"=1'-0"



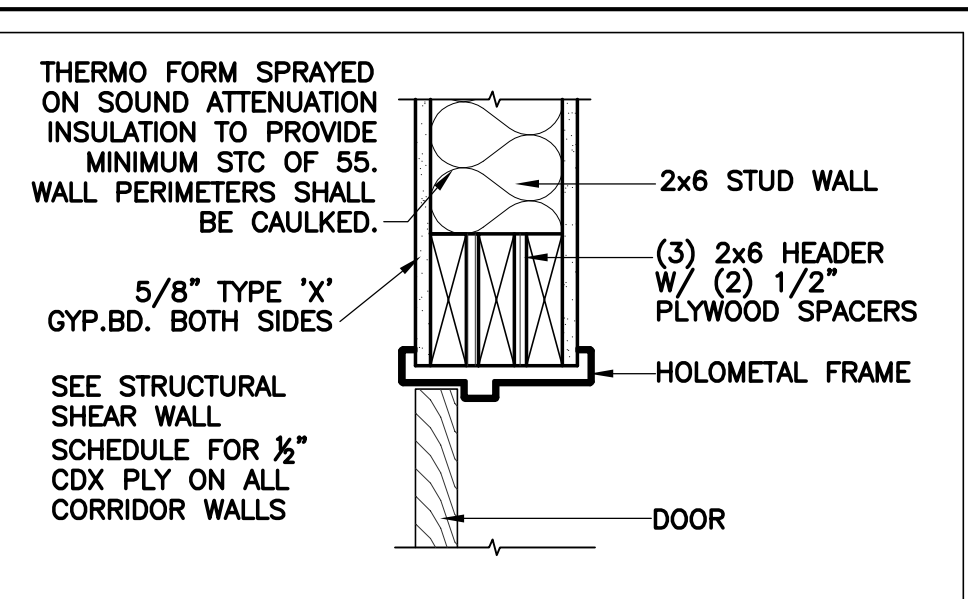
19 DETAIL NAME
SCALE: 1 1/2"=1'-0"



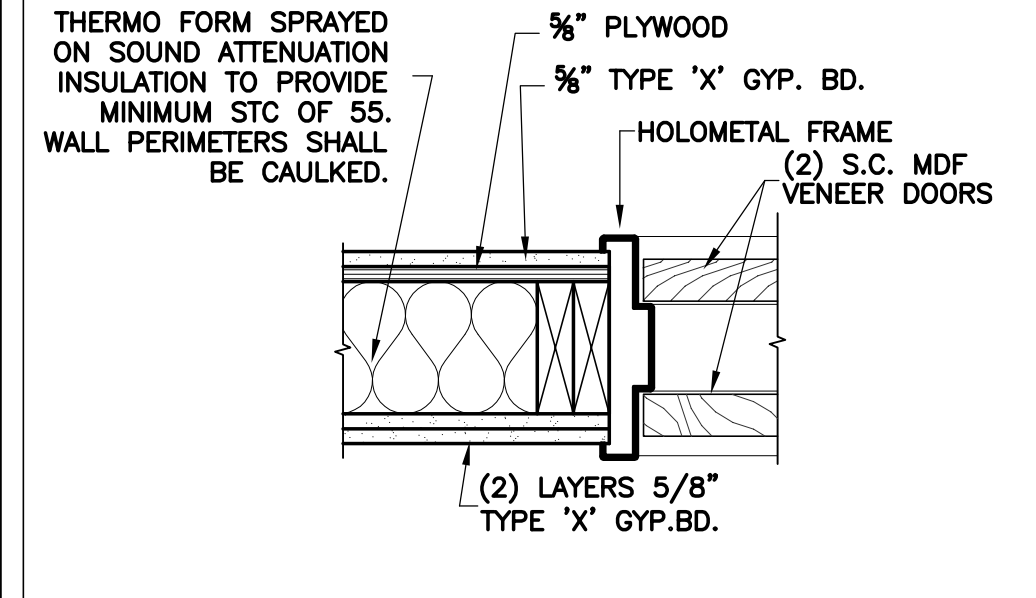
13 HEAD @ ALUM. & GLASS EXIT DOOR @ CMU WALL
SCALE: 1 1/2"=1'-0" JAMB SIMILAR



7 DETAIL NAME
SCALE: 1 1/2"=1'-0"



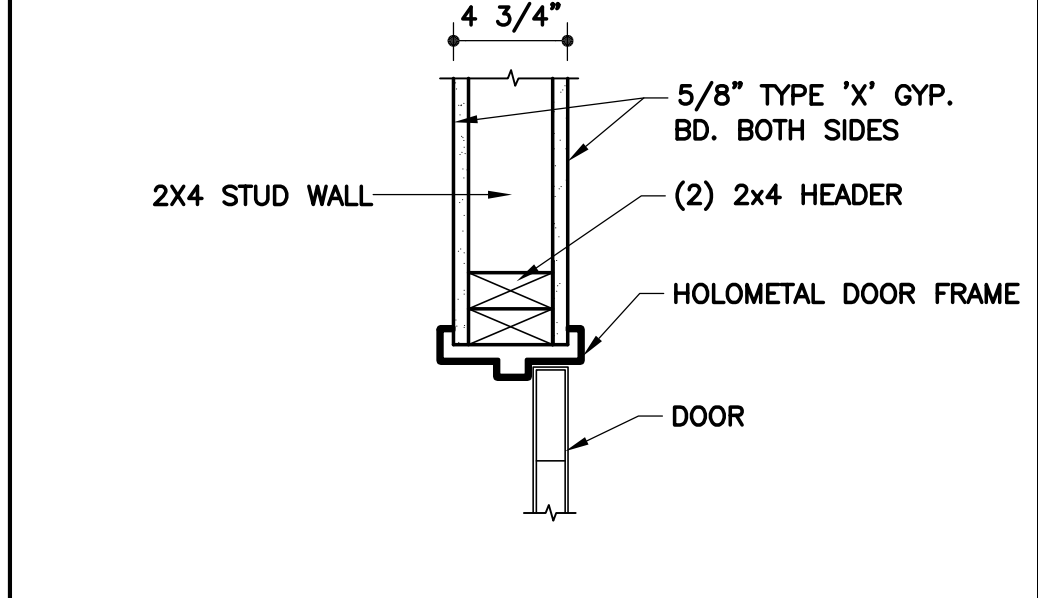
1 HEAD @ DOOR IN 2x6 WALL
SCALE: 1 1/2"=1'-0"



32 JAMB @ DBL DOORS BETWEEN UNITS
SCALE: 1 1/2"=1'-0"



26 DETAIL NAME
SCALE: 1 1/2"=1'-0"



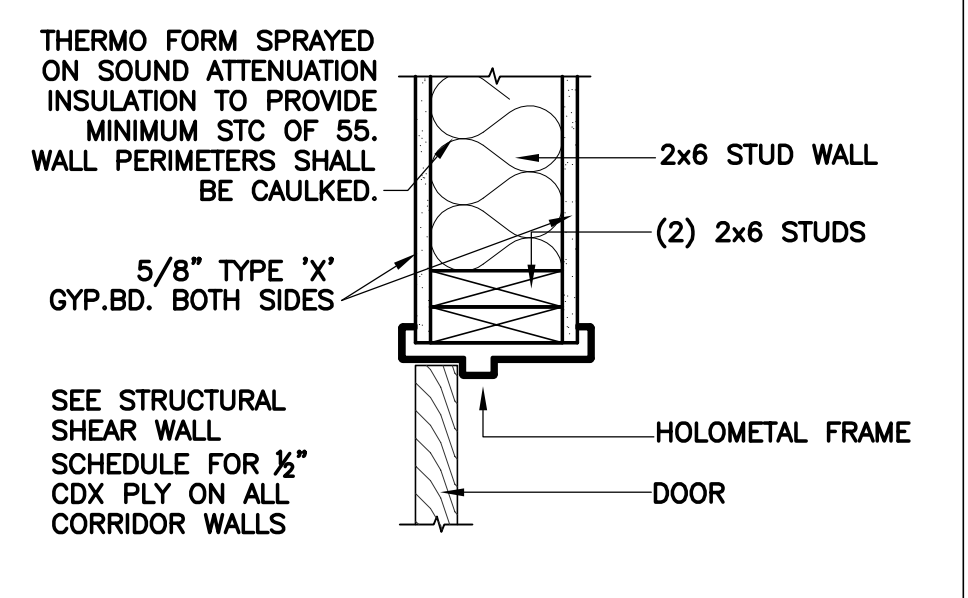
20 HEAD @ HOLOMETAL DOOR @ 2x4 WALL
SCALE: 1 1/2"=1'-0"



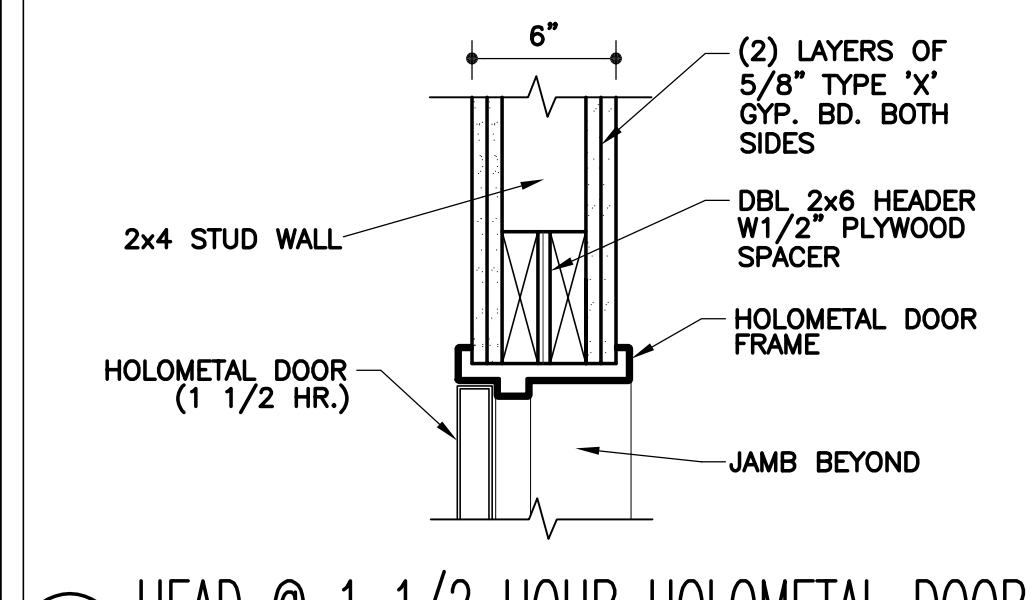
14 HEAD @ HOLOMETAL DOOR @ BLOCK WALL
SCALE: 1 1/2"=1'-0" JAMB SIMILAR



8 DETAIL NAME
SCALE: 1 1/2"=1'-0"



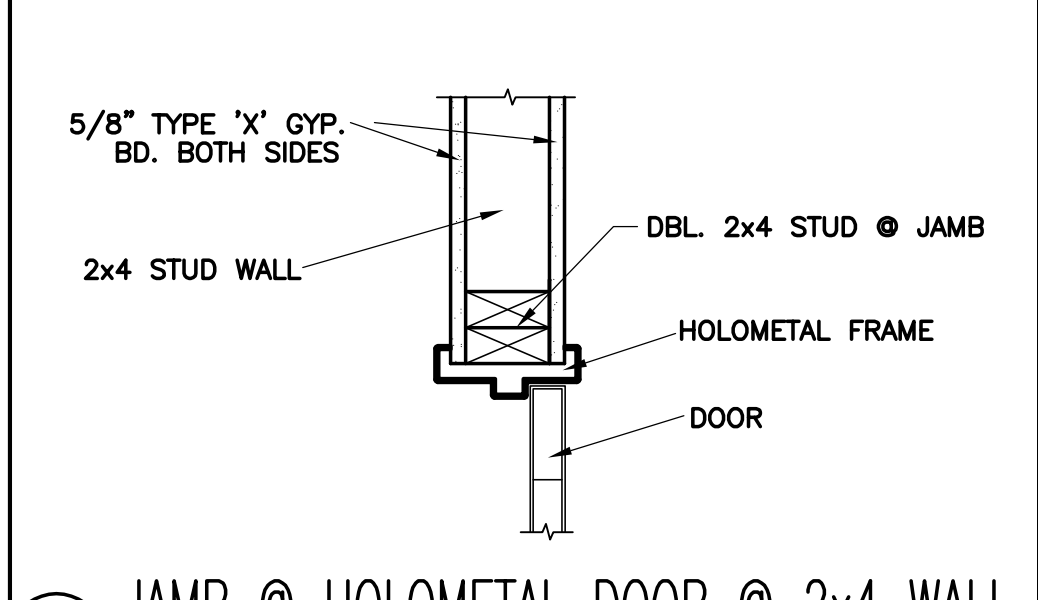
2 JAMB @ DOOR IN 2x6 WALL
SCALE: 1 1/2"=1'-0"



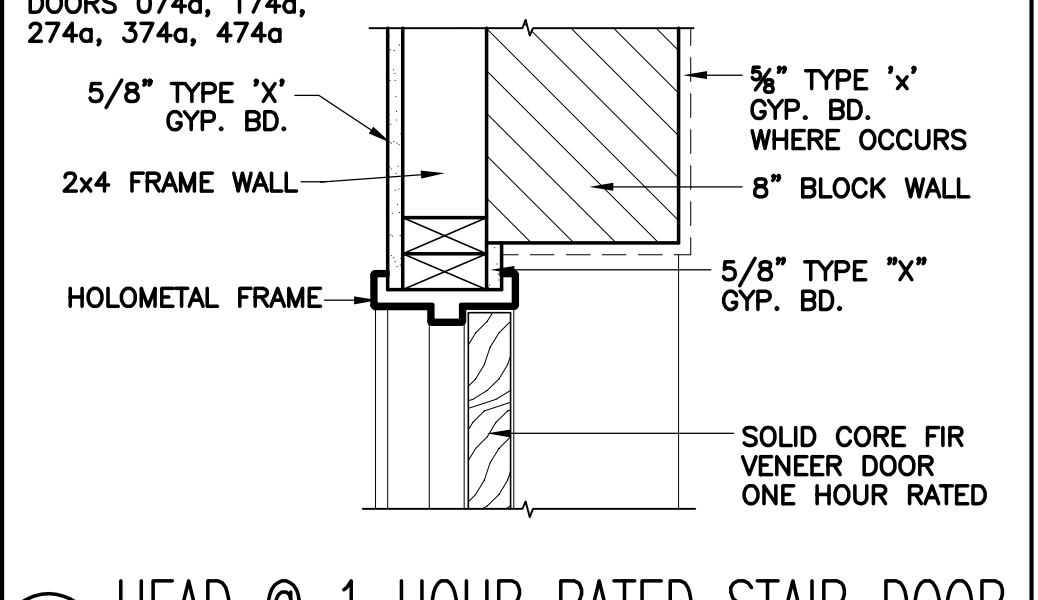
33 HEAD @ 1 1/2 HOUR HOLOMETAL DOOR
SCALE: 1 1/2"=1'-0"



27 DETAIL NAME
SCALE: 1 1/2"=1'-0"



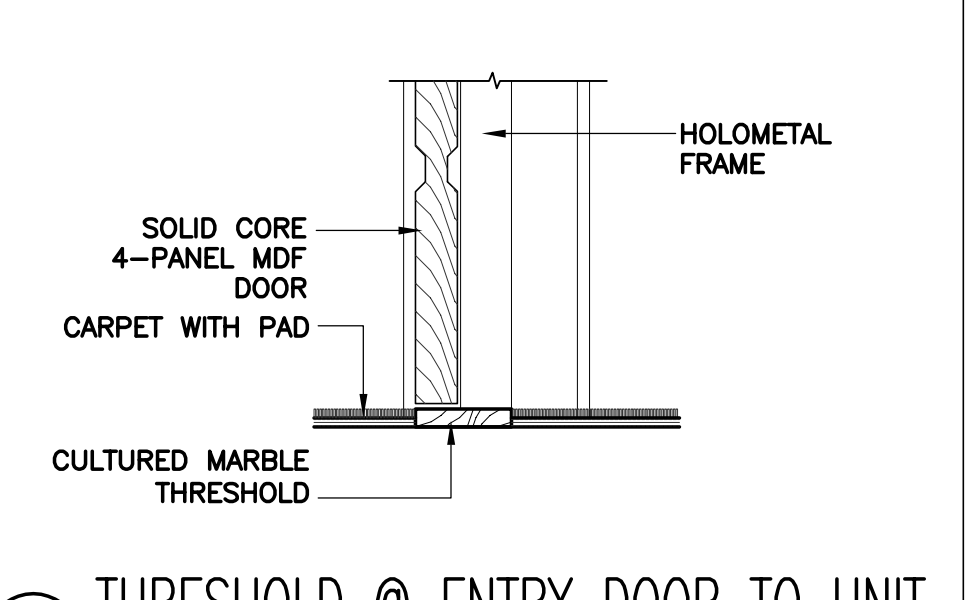
21 JAMB @ HOLOMETAL DOOR @ 2x4 WALL
SCALE: 1 1/2"=1'-0"



15 HEAD @ 1 HOUR RATED STAIR DOOR
SCALE: 1 1/2"=1'-0" JAMB SIMILAR



9 DETAIL NAME
SCALE: 1 1/2"=1'-0"



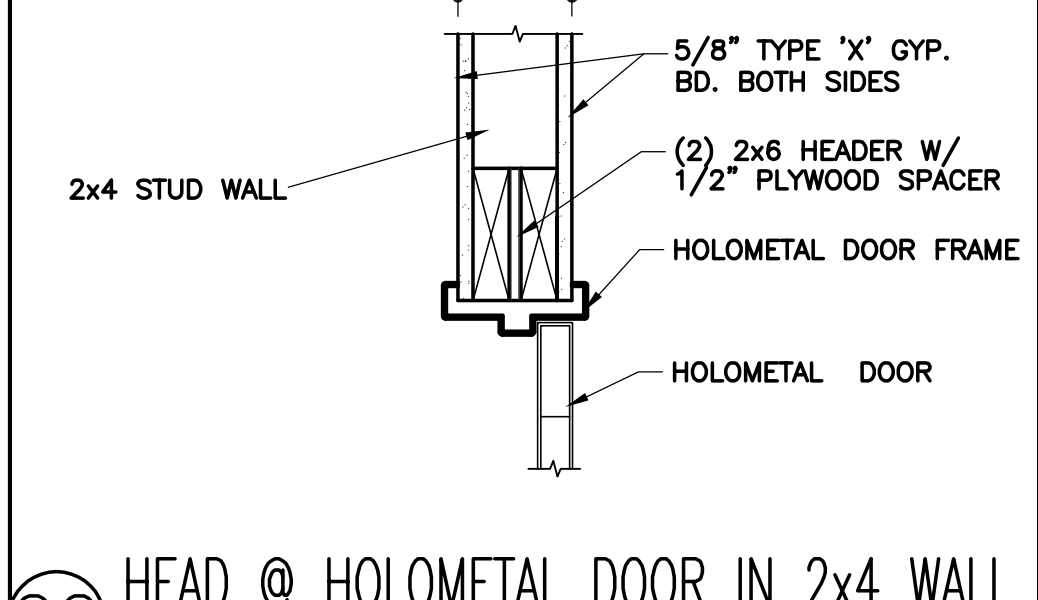
3 THRESHOLD @ ENTRY DOOR TO UNIT
SCALE: 1 1/2"=1'-0"



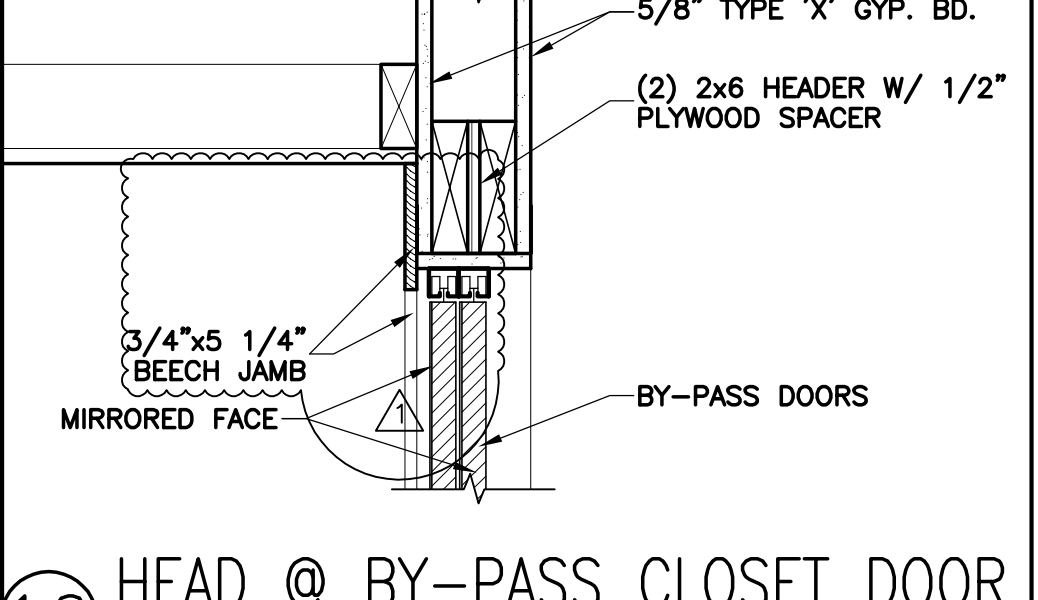
34 DETAIL NAME
SCALE: 1 1/2"=1'-0"



28 DETAIL NAME
SCALE: 1 1/2"=1'-0"



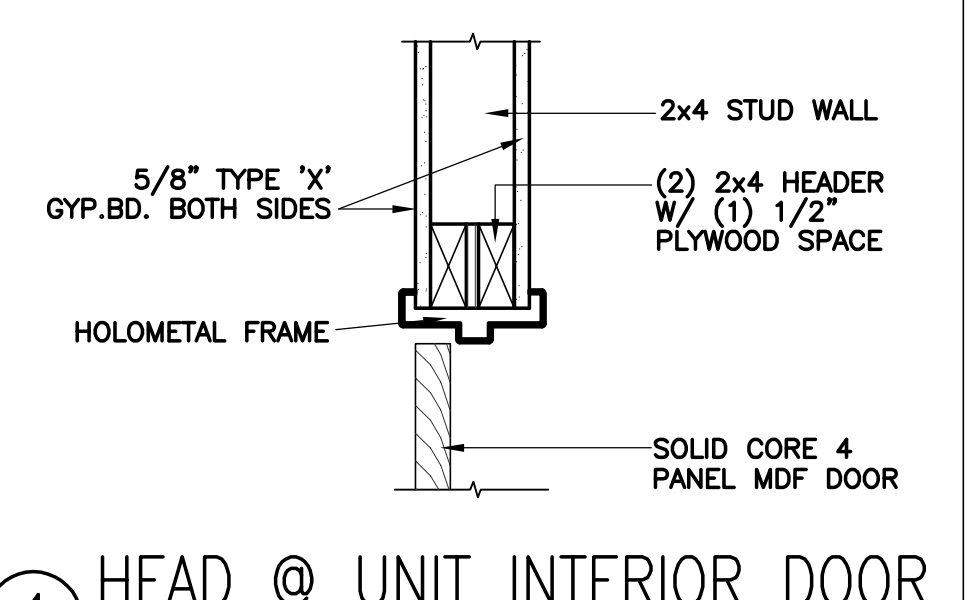
22 HEAD @ HOLOMETAL DOOR IN 2x4 WALL
SCALE: 1 1/2"=1'-0"



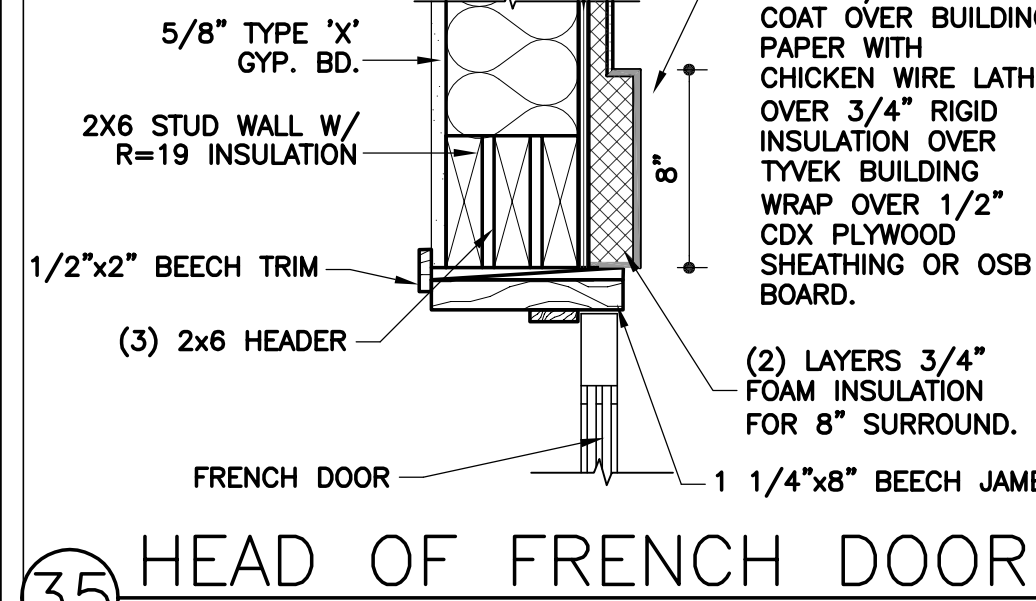
16 HEAD @ BY-PASS CLOSET DOOR
SCALE: 1 1/2"=1'-0"



10 DETAIL NAME
SCALE: 1 1/2"=1'-0"



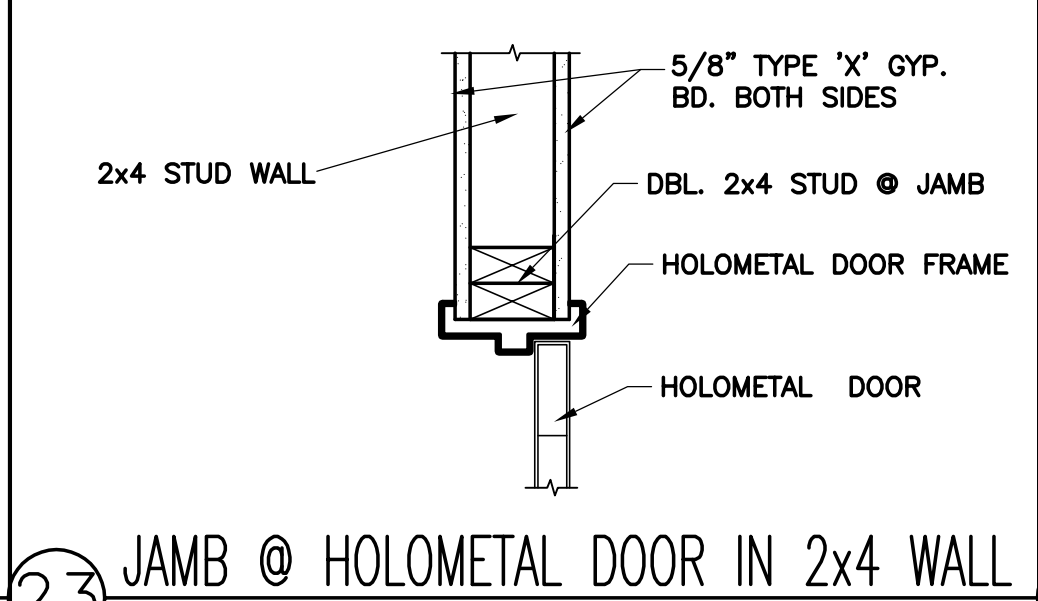
4 HEAD @ UNIT INTERIOR DOOR
SCALE: 1 1/2"=1'-0"



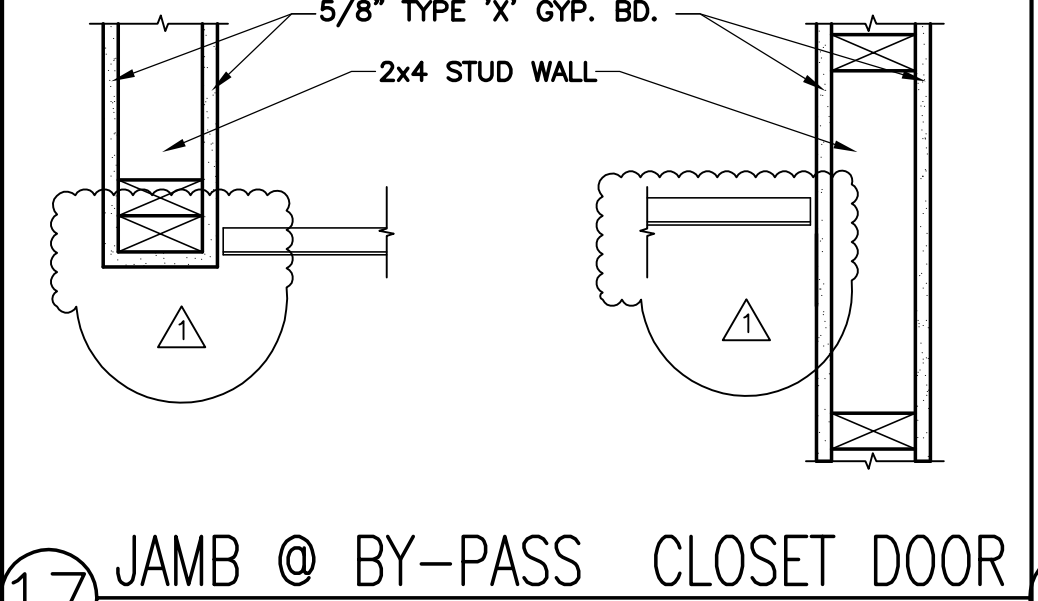
35 HEAD OF FRENCH DOOR
SCALE: 1 1/2"=1'-0"



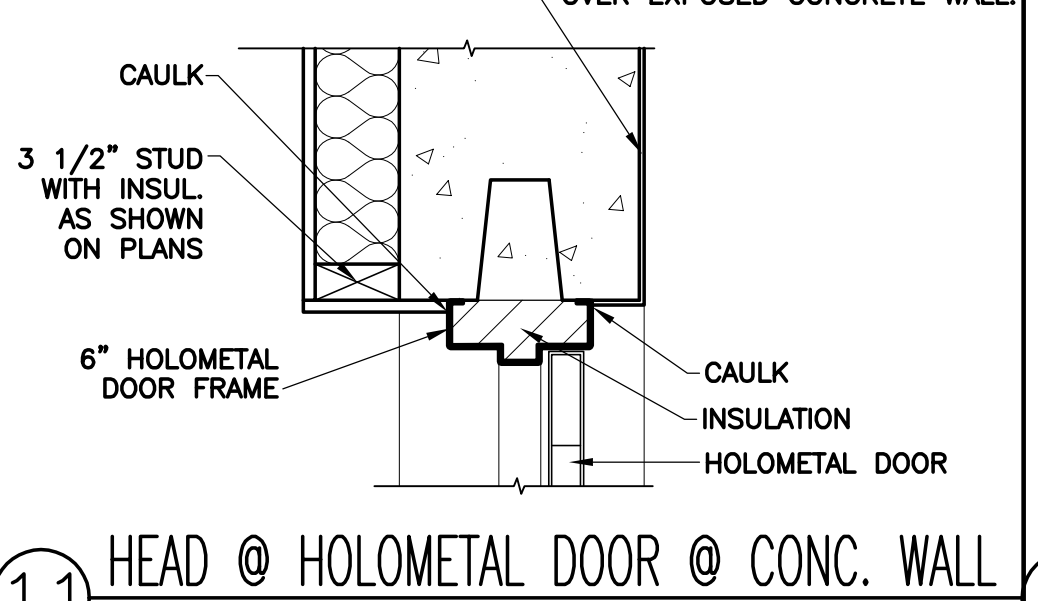
29 DETAIL NAME
SCALE: 1 1/2"=1'-0"



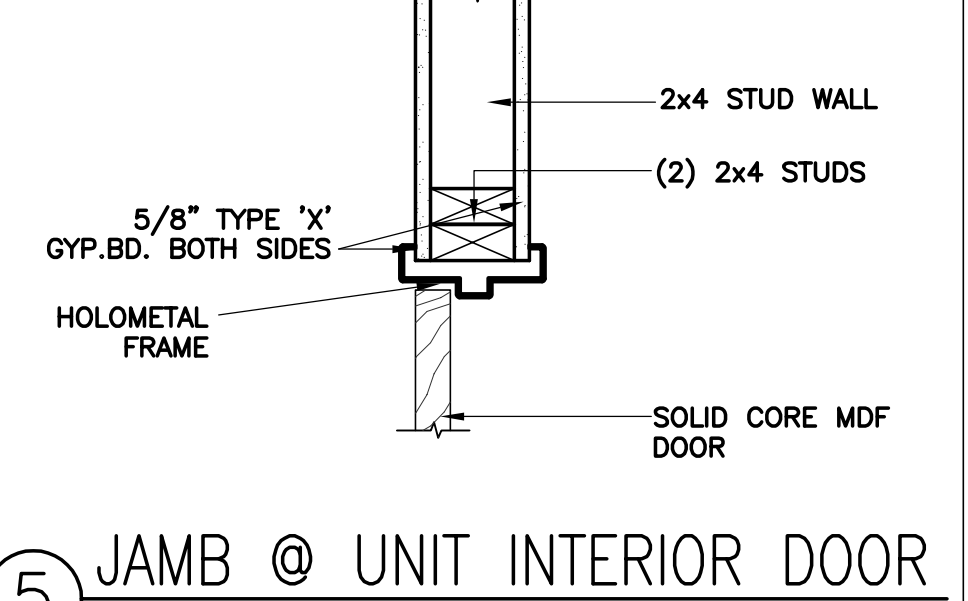
23 JAMB @ HOLOMETAL DOOR IN 2x4 WALL
SCALE: 1 1/2"=1'-0"



17 JAMB @ BY-PASS CLOSET DOOR
SCALE: 1 1/2"=1'-0"



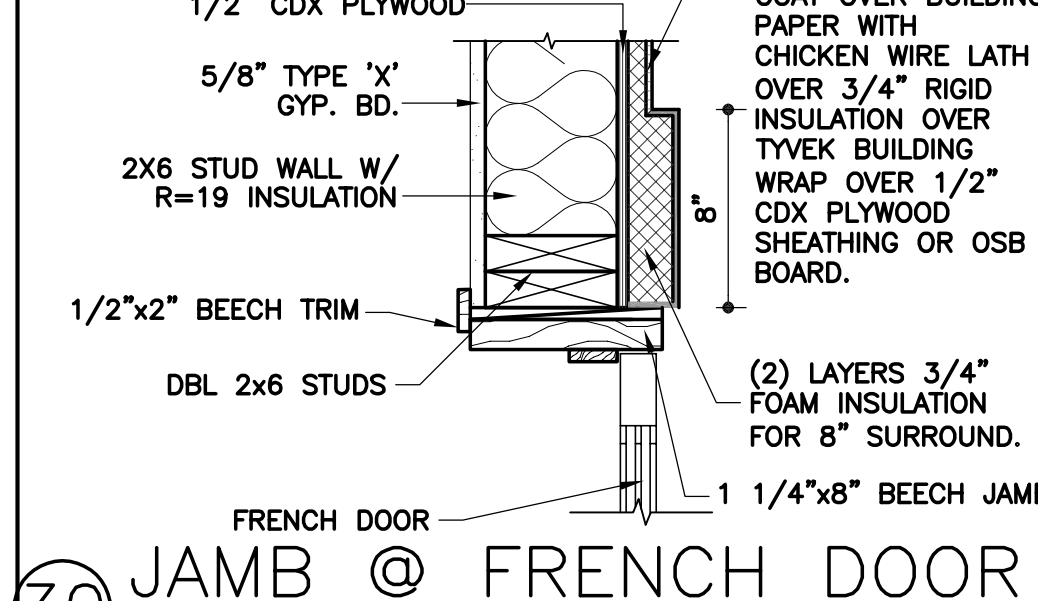
11 HEAD @ HOLOMETAL DOOR @ CONC. WALL
SCALE: 1 1/2"=1'-0" JAMB SIMILAR



5 JAMB @ UNIT INTERIOR DOOR
SCALE: 1 1/2"=1'-0"



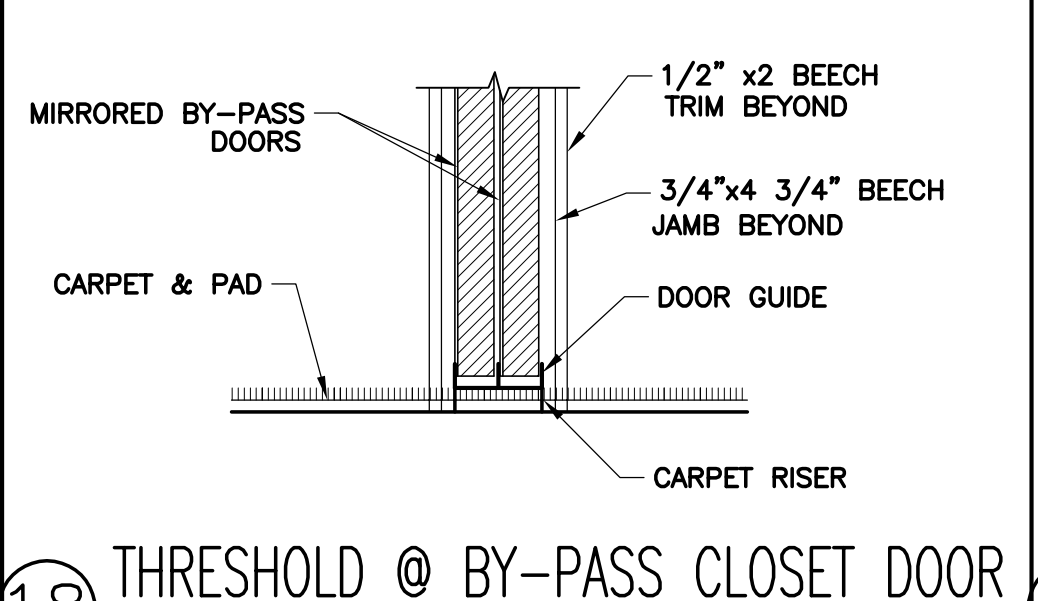
36 DETAIL NAME
SCALE: 1 1/2"=1'-0"



30 JAMB @ FRENCH DOOR
SCALE: 1 1/2"=1'-0" HEAD SIMILAR



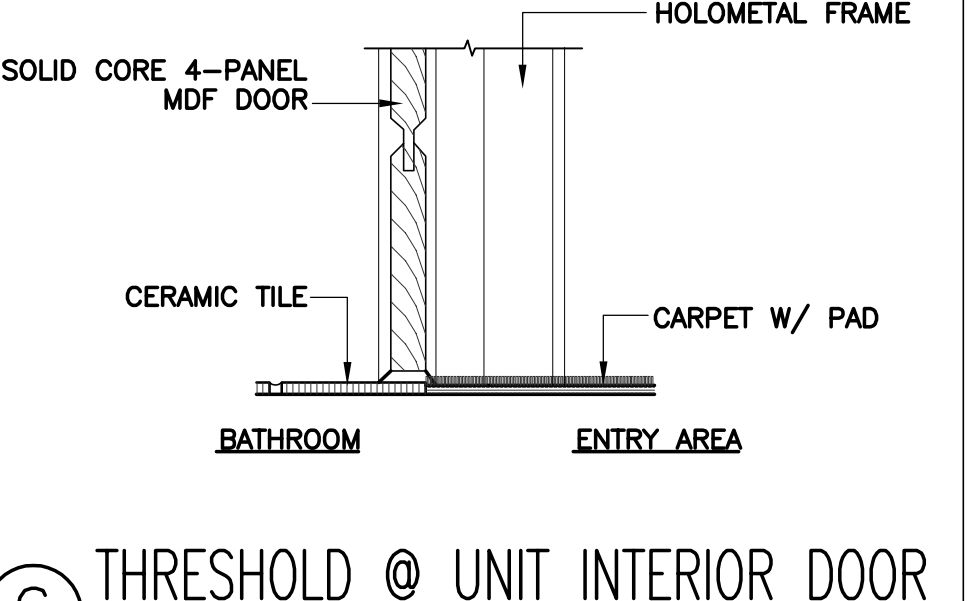
24 DETAIL NAME
SCALE: 1 1/2"=1'-0"



18 THRESHOLD @ BY-PASS CLOSET DOOR
SCALE: 1 1/2"=1'-0"



12 DETAIL NAME
SCALE: 1 1/2"=1'-0"



6 THRESHOLD @ UNIT INTERIOR DOOR
SCALE: 1 1/2"=1'-0"

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12/22/2004

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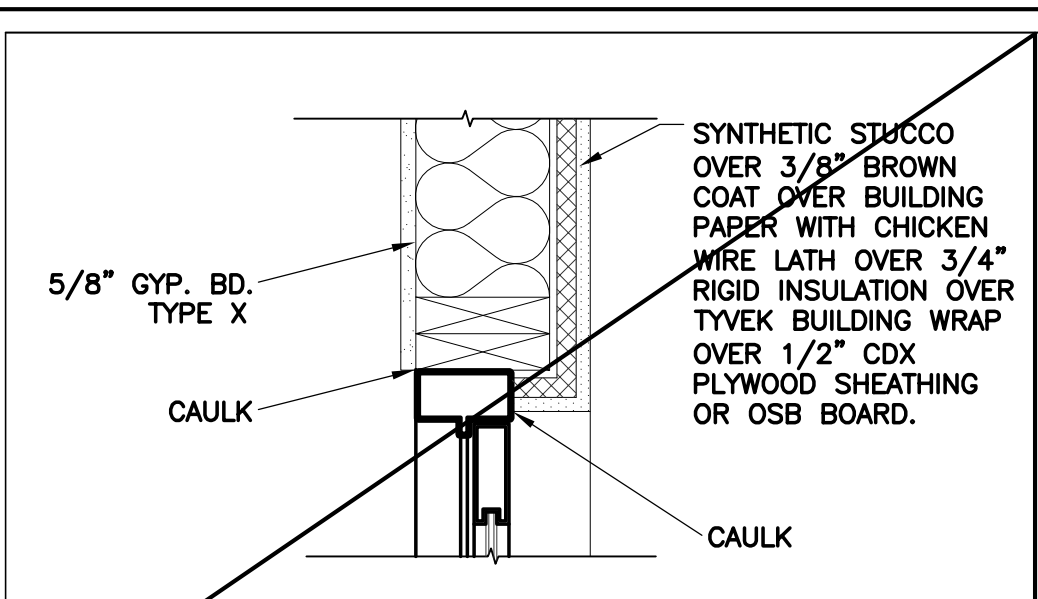
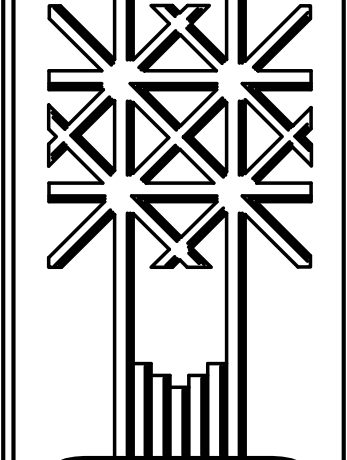
LICENSED ARCHITECT
NO. 123134
GUILFORD A. RAND
STATE OF UTAH

VILLAGE OF ZERMATT
SUITES (ANNEX)
UTAH
MIDWAY.

SHEET NO.
A-4.10

2/23/2004
DATE

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32 HEAD @ ALUM. & GLASS EXIT DOOR @ STUD WALL
SCALE: 1 1/2"=1'-0"



26 JAMB @ ALUM. & GLASS EXIT DOOR @ STUD WALL
SCALE: 1 1/2"=1'-0"



19 SILL @ ALUM. & GLASS EXIT DOOR @ STUD WALL
SCALE: 1 1/2"=1'-0"



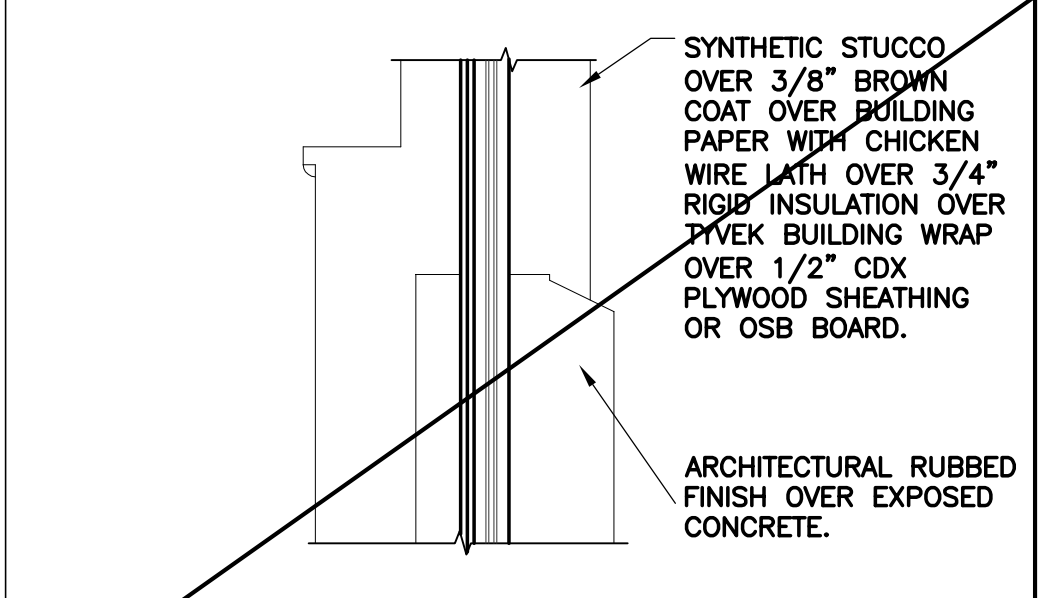
13 HEAD @ ALUM. & GLASS EXIT DOOR @ STUD WALL
SCALE: 1 1/2"=1'-0"



7 JAMB @ ALUM. & GLASS EXIT DOOR @ STUD WALL
SCALE: 1 1/2"=1'-0"



1 SILL @ ALUM. & GLASS EXIT DOOR @ STUD WALL
SCALE: 1 1/2"=1'-0"



33 HEAD @ ALUM. & GLASS EXIT DOOR @ STUD WALL
SCALE: 1 1/2"=1'-0"



27 JAMB @ ALUM. & GLASS EXIT DOOR @ STUD WALL
SCALE: 1 1/2"=1'-0"



20 SILL @ ALUM. & GLASS EXIT DOOR @ STUD WALL
SCALE: 1 1/2"=1'-0"



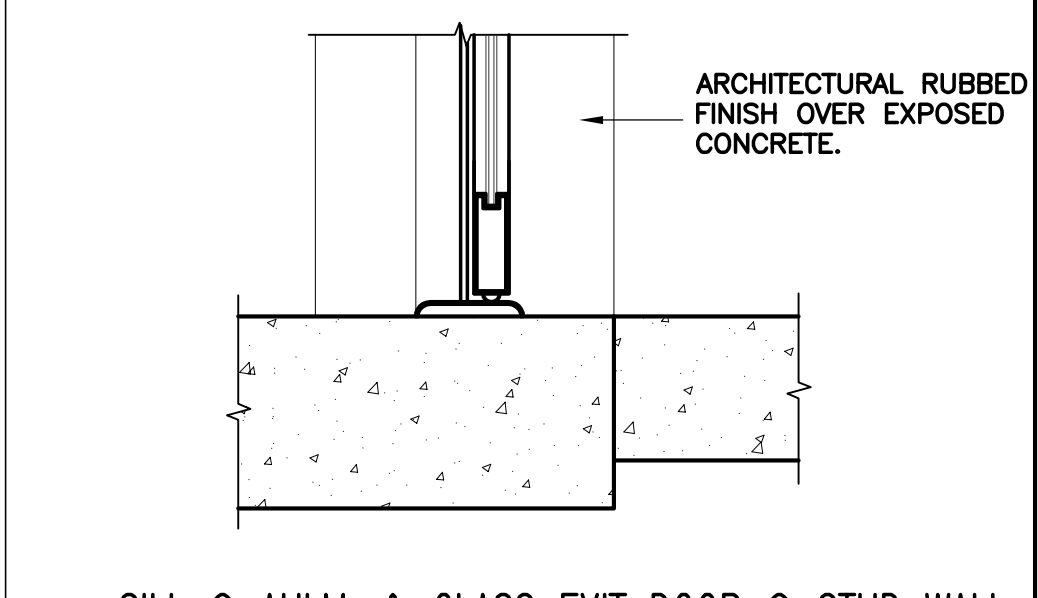
14 HEAD @ ALUM. & GLASS EXIT DOOR @ STUD WALL
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8 JAMB @ ALUM. & GLASS EXIT DOOR @ STUD WALL
SCALE: 1 1/2"=1'-0"



2 SILL @ ALUM. & GLASS EXIT DOOR @ STUD WALL
SCALE: 1 1/2"=1'-0"



34 HEAD @ ALUM. & GLASS EXIT DOOR @ STUD WALL
SCALE: 1 1/2"=1'-0"



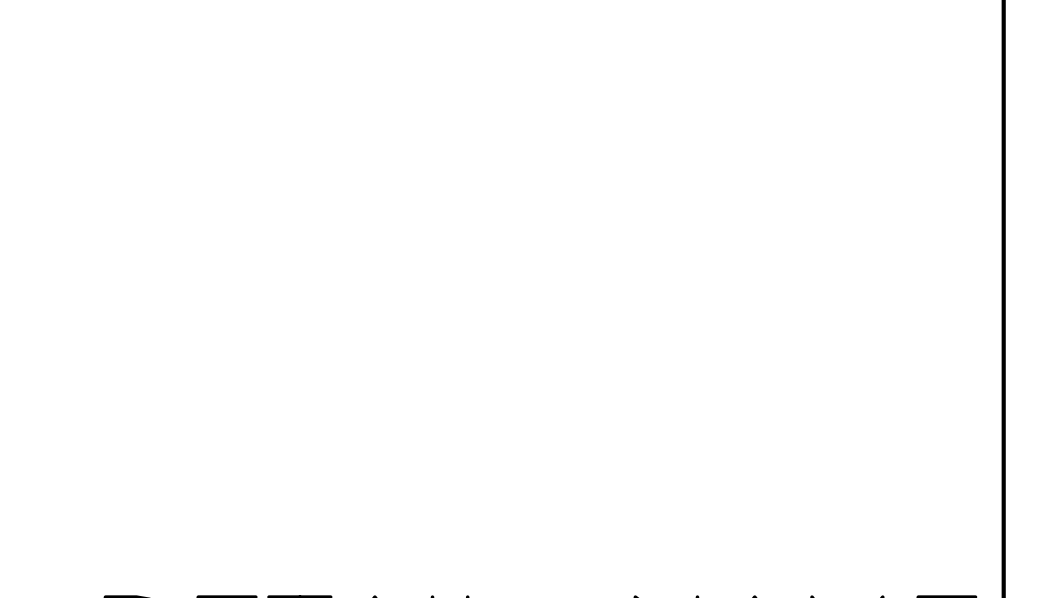
28 JAMB @ ALUM. & GLASS EXIT DOOR @ STUD WALL
SCALE: 1 1/2"=1'-0"



21 SILL @ ALUM. & GLASS EXIT DOOR @ STUD WALL
SCALE: 1 1/2"=1'-0"



15 HEAD @ ALUM. & GLASS EXIT DOOR @ STUD WALL
SCALE: 1 1/2"=1'-0"



9 JAMB @ ALUM. & GLASS EXIT DOOR @ STUD WALL
SCALE: 1 1/2"=1'-0"



3 SILL @ ALUM. & GLASS EXIT DOOR @ STUD WALL
SCALE: 1 1/2"=1'-0"



35 HEAD @ ALUM. & GLASS EXIT DOOR @ STUD WALL
SCALE: 1 1/2"=1'-0"



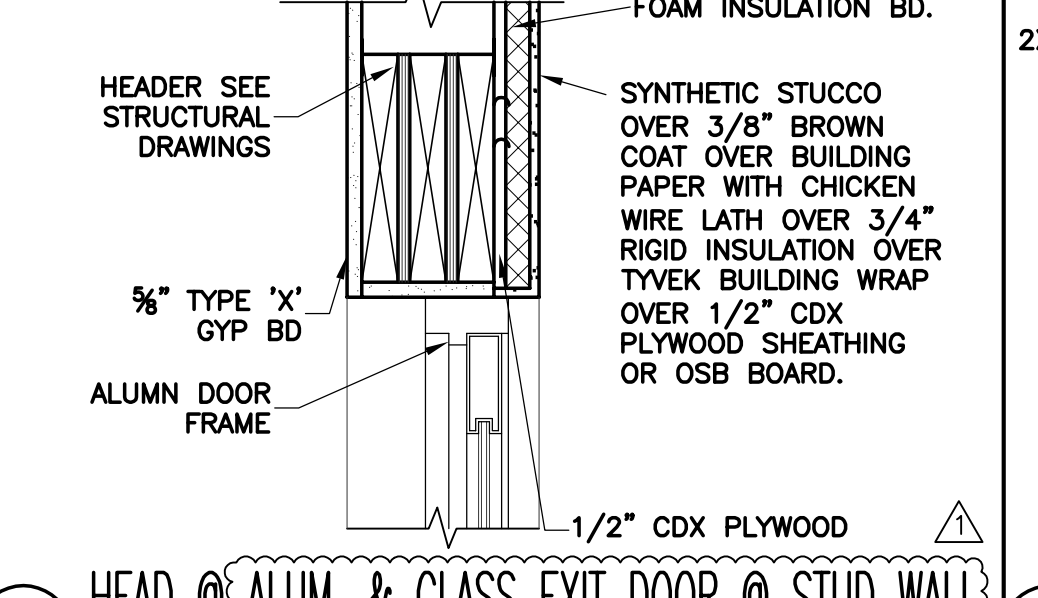
29 JAMB @ ALUM. & GLASS EXIT DOOR @ STUD WALL
SCALE: 3/4"=1'-0"



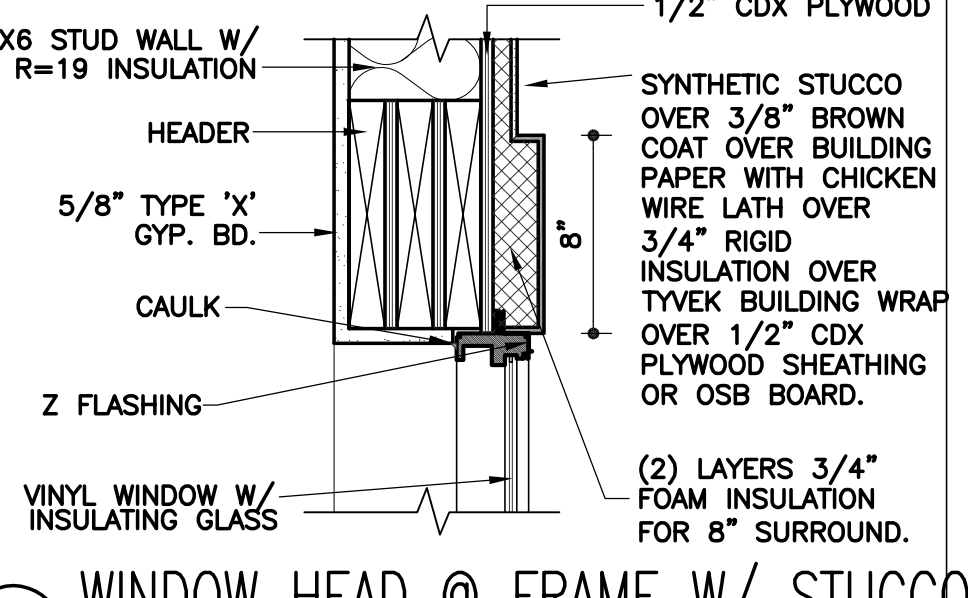
22 SILL @ ALUM. & GLASS EXIT DOOR @ STUD WALL
SCALE: 1 1/2"=1'-0"



16 HEAD @ ALUM. & GLASS EXIT DOOR @ STUD WALL
SCALE: 1 1/2"=1'-0"



10 WINDOW HEAD @ FRAME W/ STUCCO
SCALE: 1 1/2"=1'-0"



4 WINDOW JAMB @ FRAME W/ STUCCO
SCALE: 1 1/2"=1'-0"



36 HEAD @ ALUM. & GLASS EXIT DOOR @ STUD WALL
SCALE: 1 1/2"=1'-0"



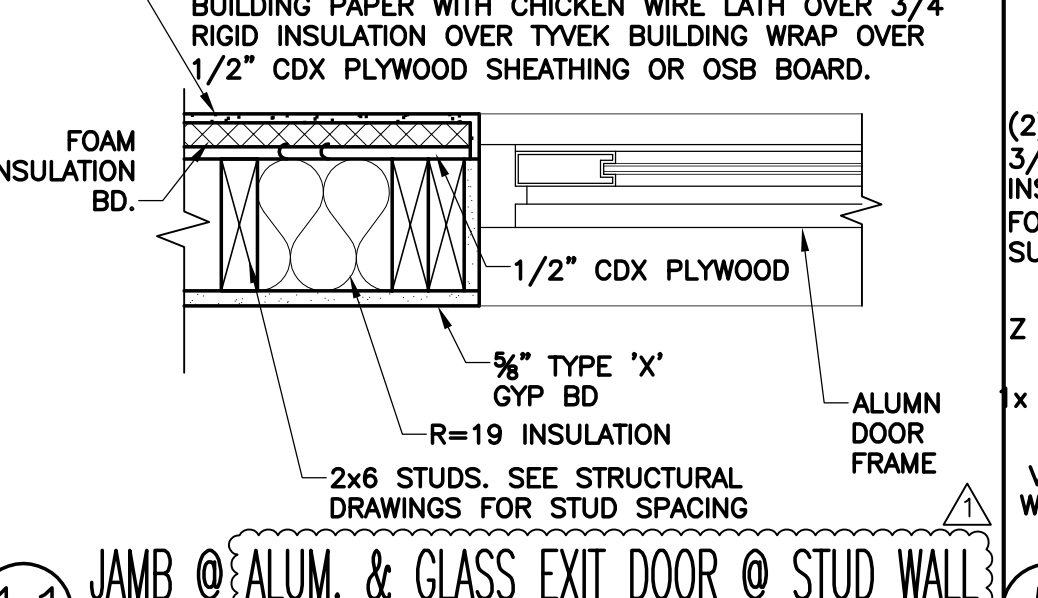
30 JAMB @ ALUM. & GLASS EXIT DOOR @ STUD WALL
SCALE: N.T.S.



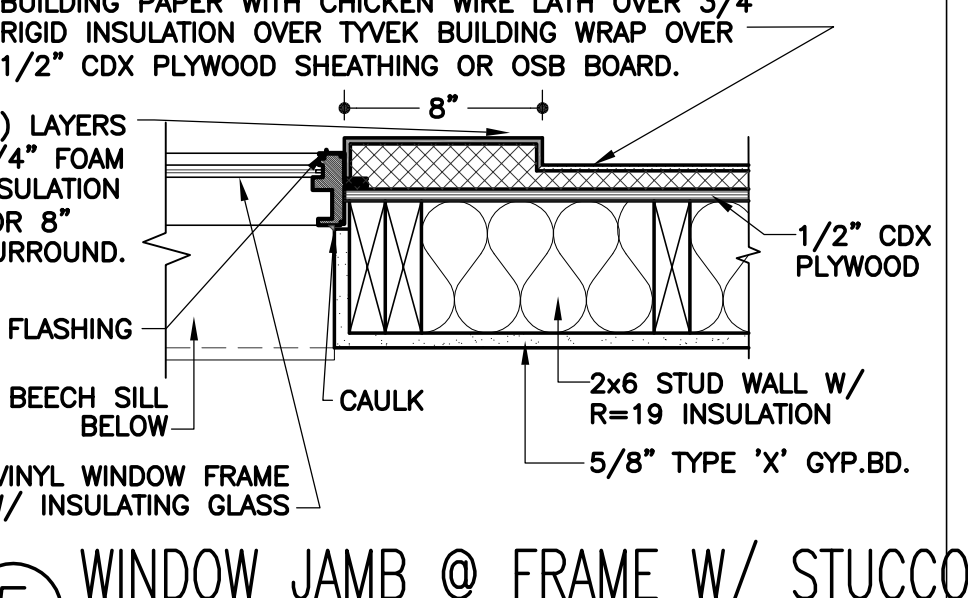
23 SILL @ ALUM. & GLASS EXIT DOOR @ STUD WALL
SCALE: 1 1/2"=1'-0"



17 HEAD @ ALUM. & GLASS EXIT DOOR @ STUD WALL
SCALE: 1 1/2"=1'-0"



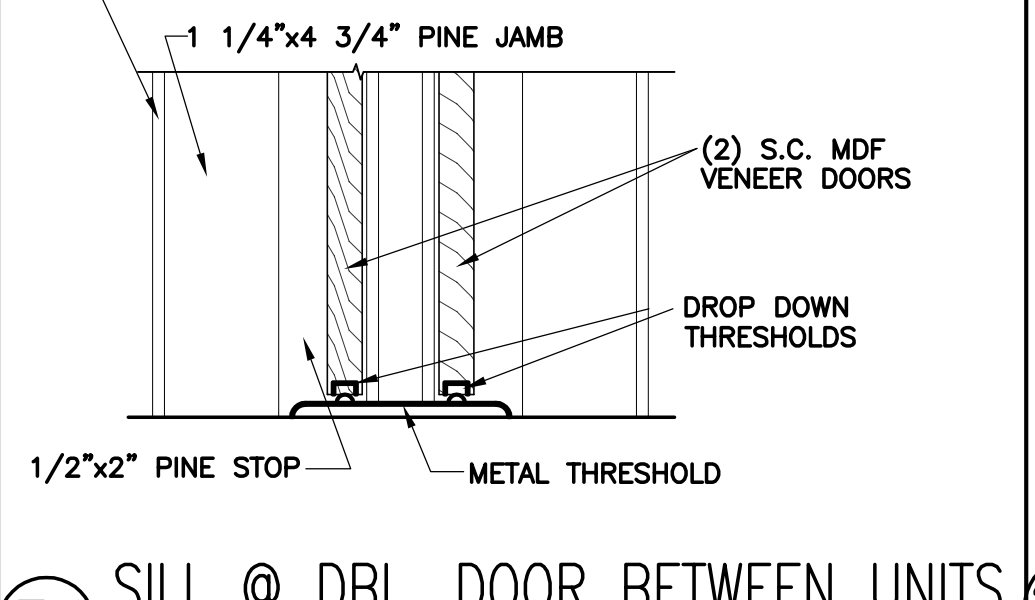
11 WINDOW JAMB @ FRAME W/ STUCCO
SCALE: 1 1/2"=1'-0"



5 WINDOW SILL @ 8" CONCRETE-STEM WALL
SCALE: 1 1/2"=1'-0"



37 HEAD @ ALUM. & GLASS EXIT DOOR @ STUD WALL
SCALE: 1 1/2"=1'-0"



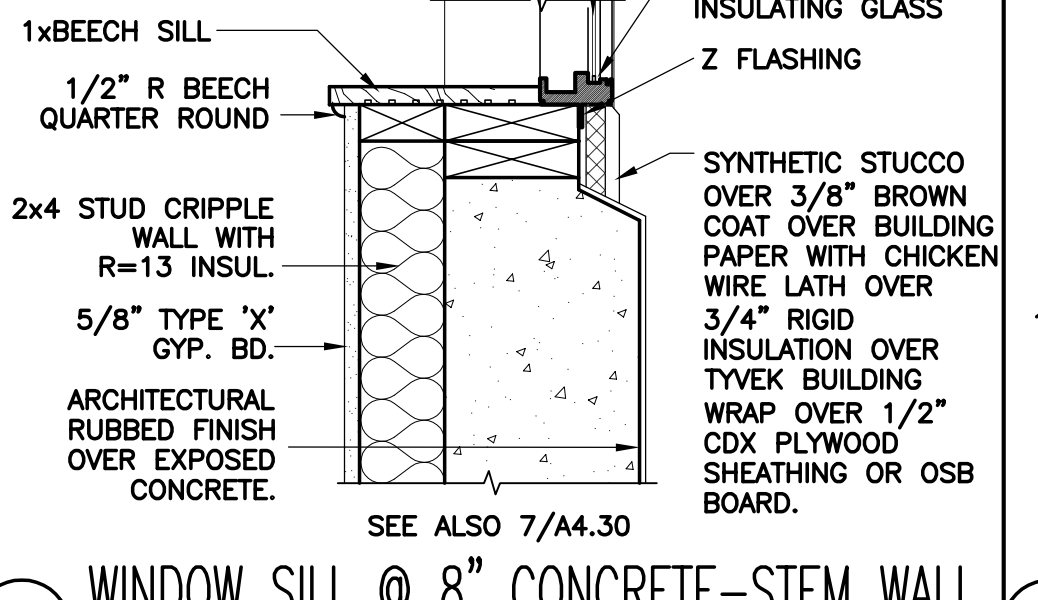
31 SILL @ DBL. DOOR BETWEEN UNITS
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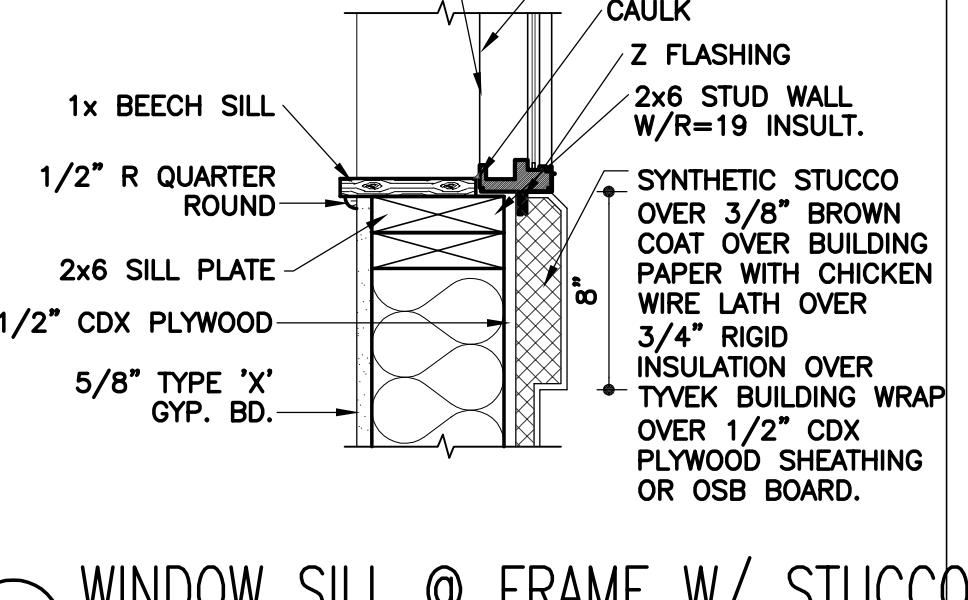
24 HEAD @ ALUM. & GLASS EXIT DOOR @ STUD WALL
SCALE: 1 1/2"=1'-0"



18 WINDOW SILL @ 8" CONCRETE-STEM WALL
SCALE: 1 1/2"=1'-0"



12 WINDOW SILL @ FRAME W/ STUCCO
SCALE: 1 1/2"=1'-0"

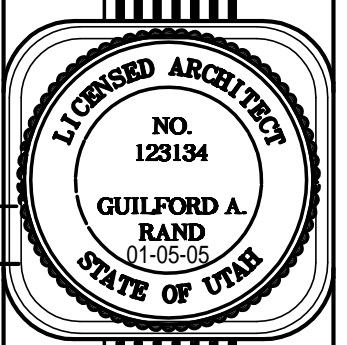


6 WINDOW SILL @ FRAME W/ STUCCO
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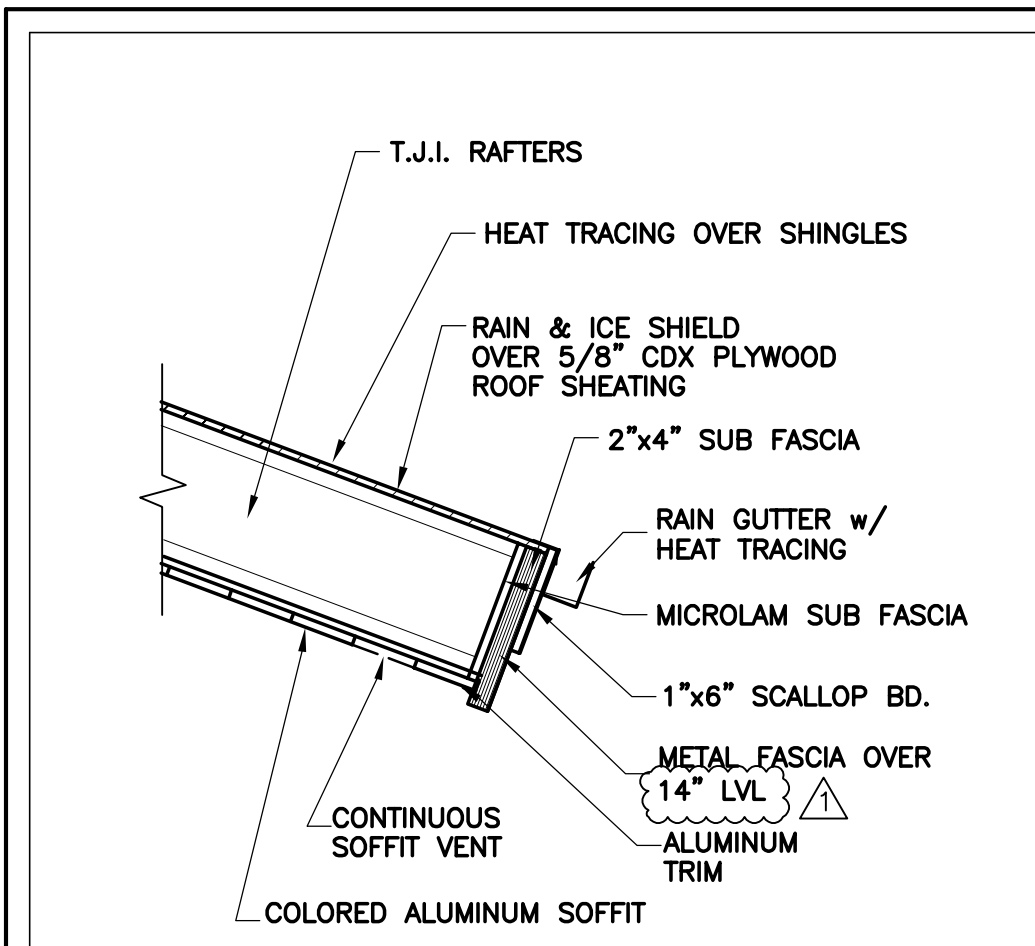
REVISIONS	DATE
1	12/22/2004

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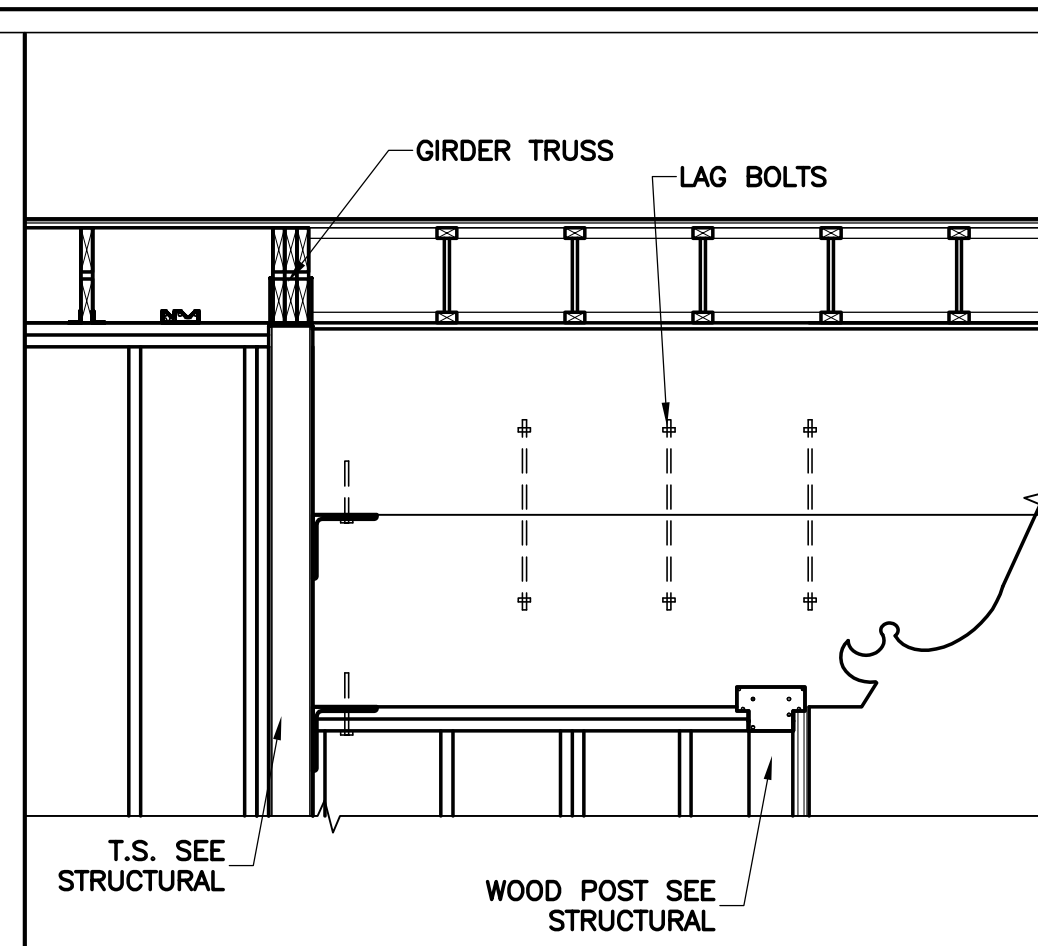


VILLAGE OF ZERMATT SUITES (ANNEX)
 MIDWAY, UTAH

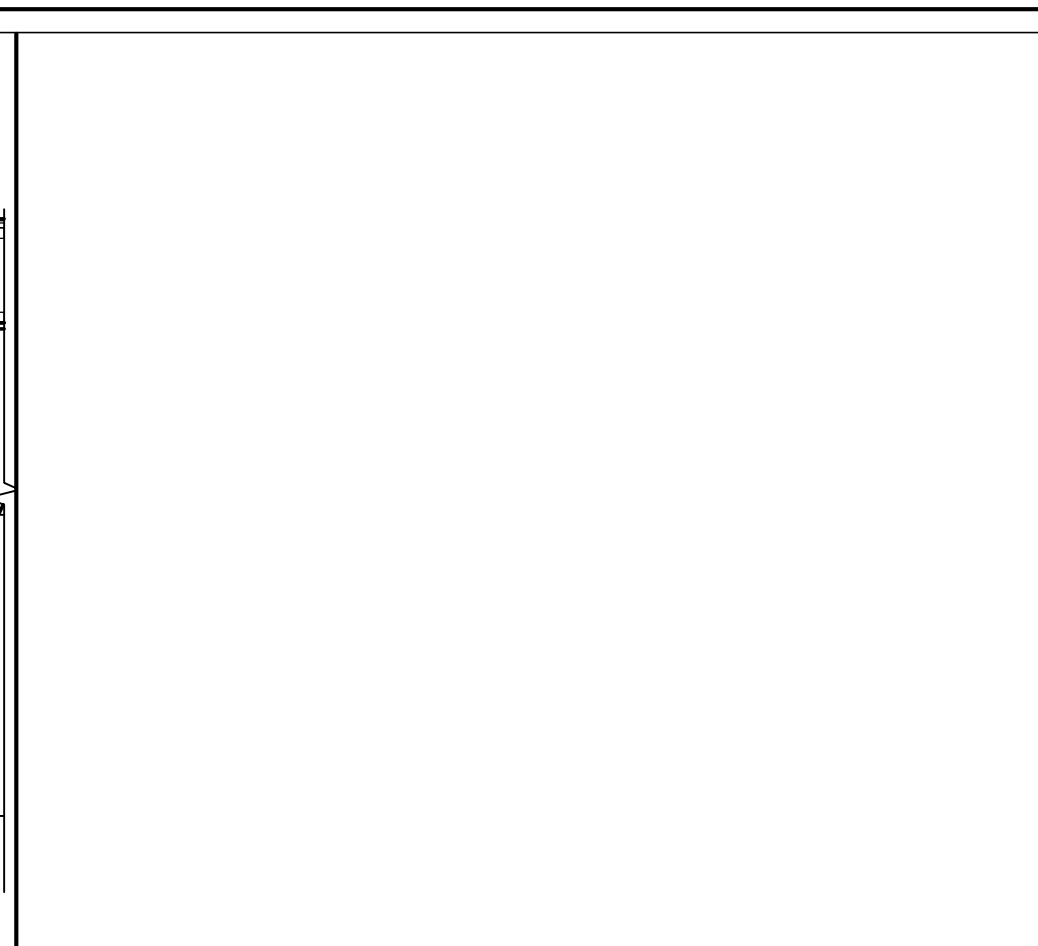
SHEET NO. **A-4.30**
 2/23/2004 DATE



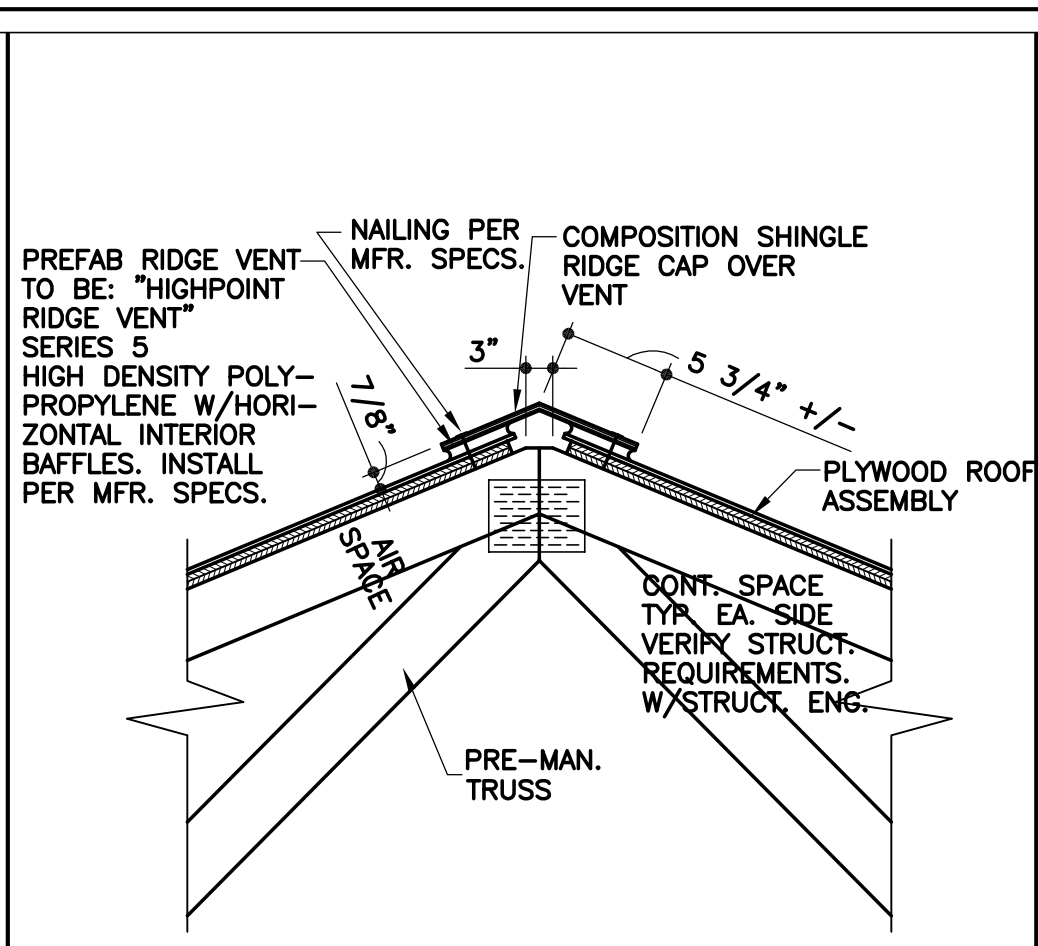
6 FASCIA @ EAVES
SCALE: 3/4"=1'-0"



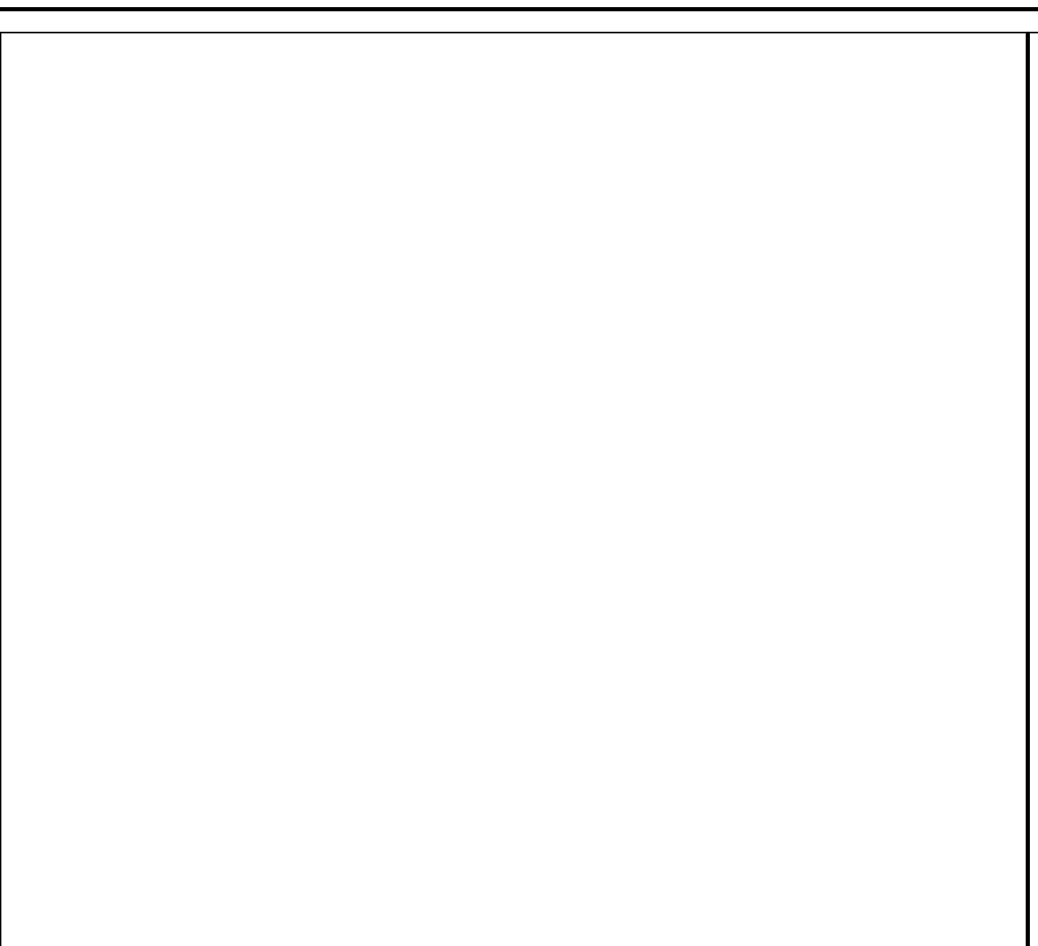
5 BEAM TO WALL CONNECTION
SCALE: 1/2"=1'-0"



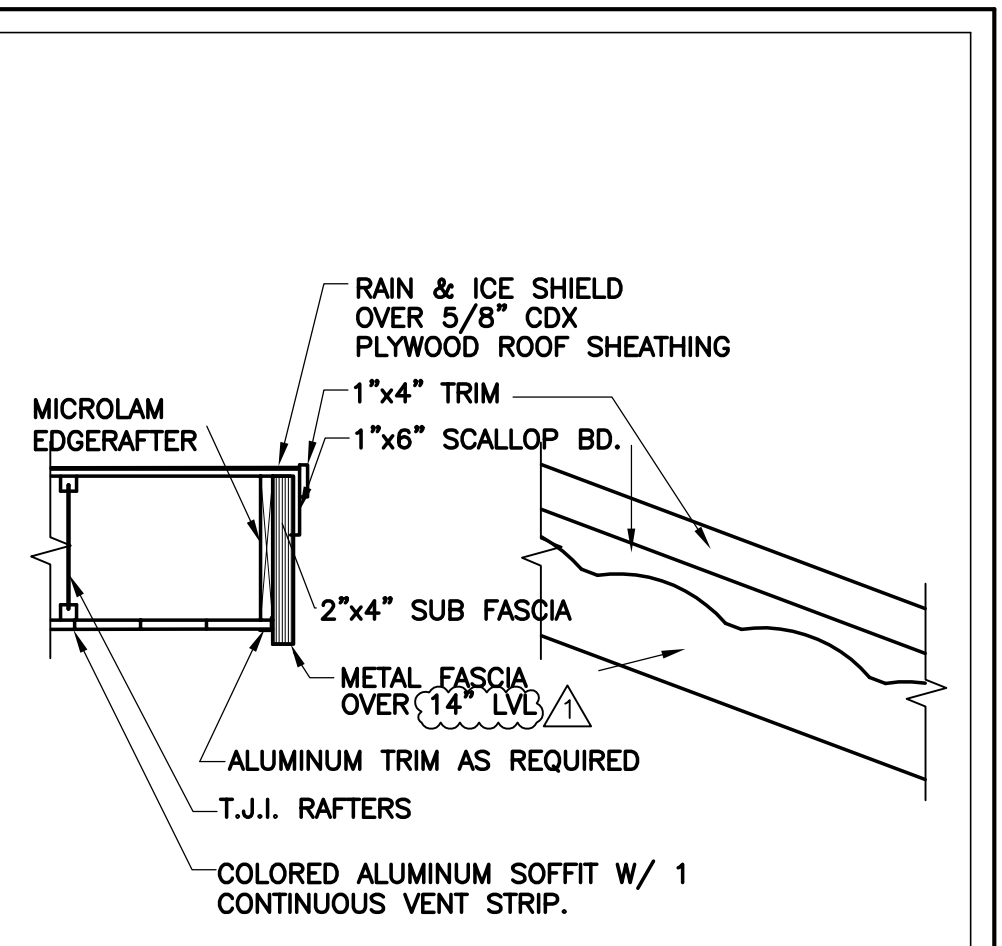
4 DETAIL TITLE
SCALE: 3/4"=1'-0"



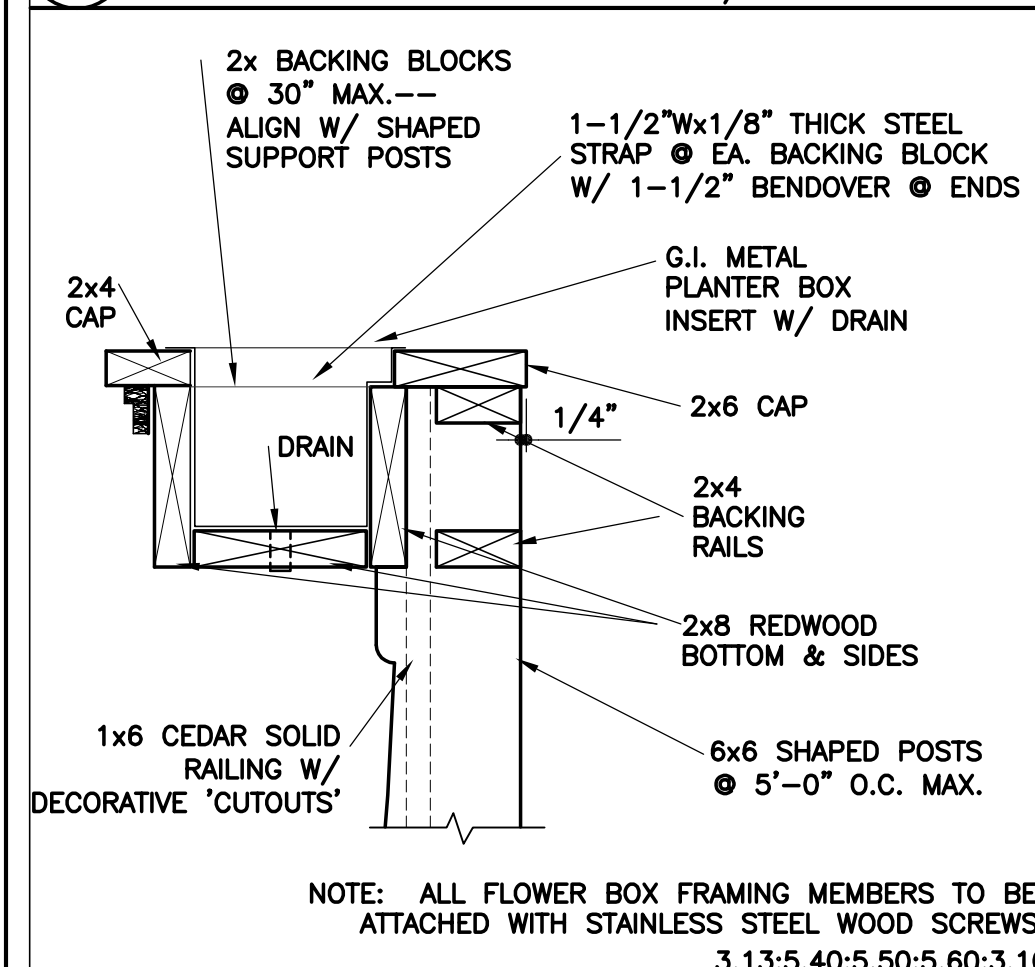
3 ROOF VENT
SCALE: 3/4"=1'-0"



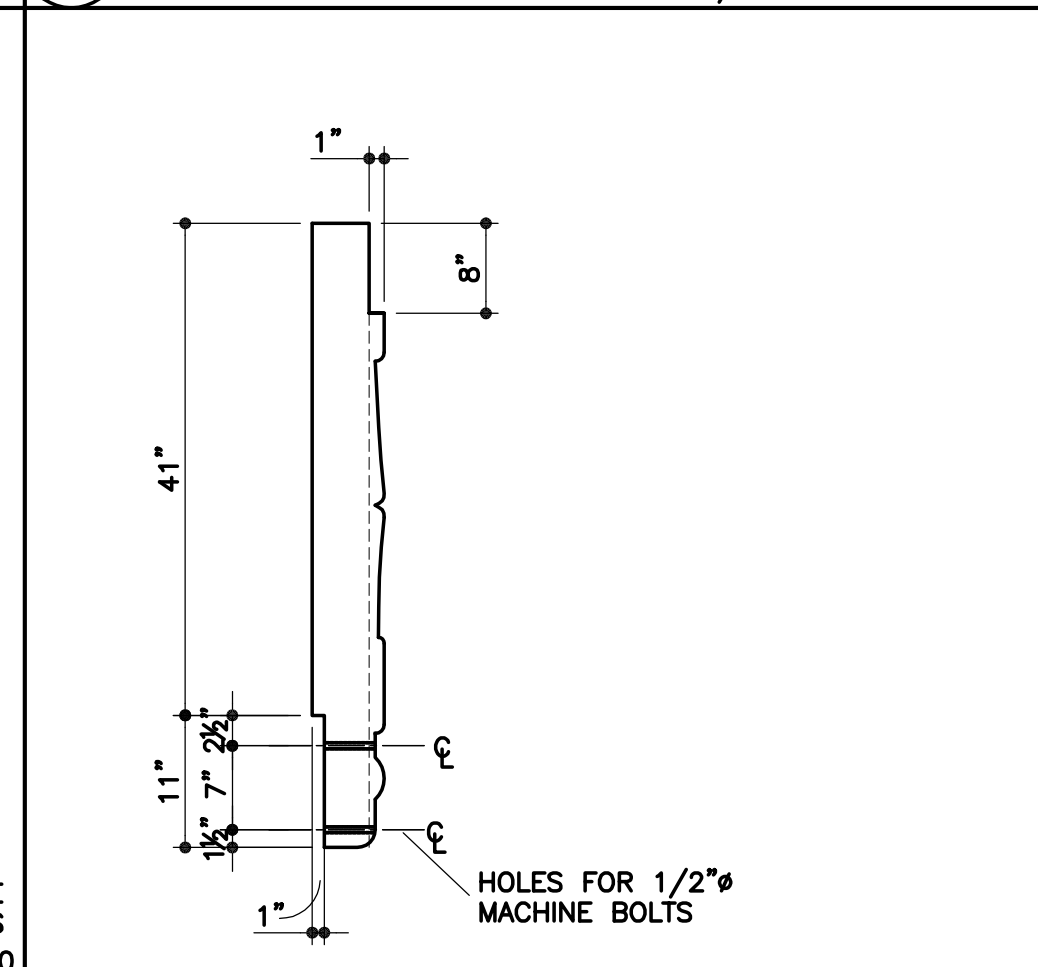
2 DETAIL TITLE
SCALE: 3/4"=1'-0"



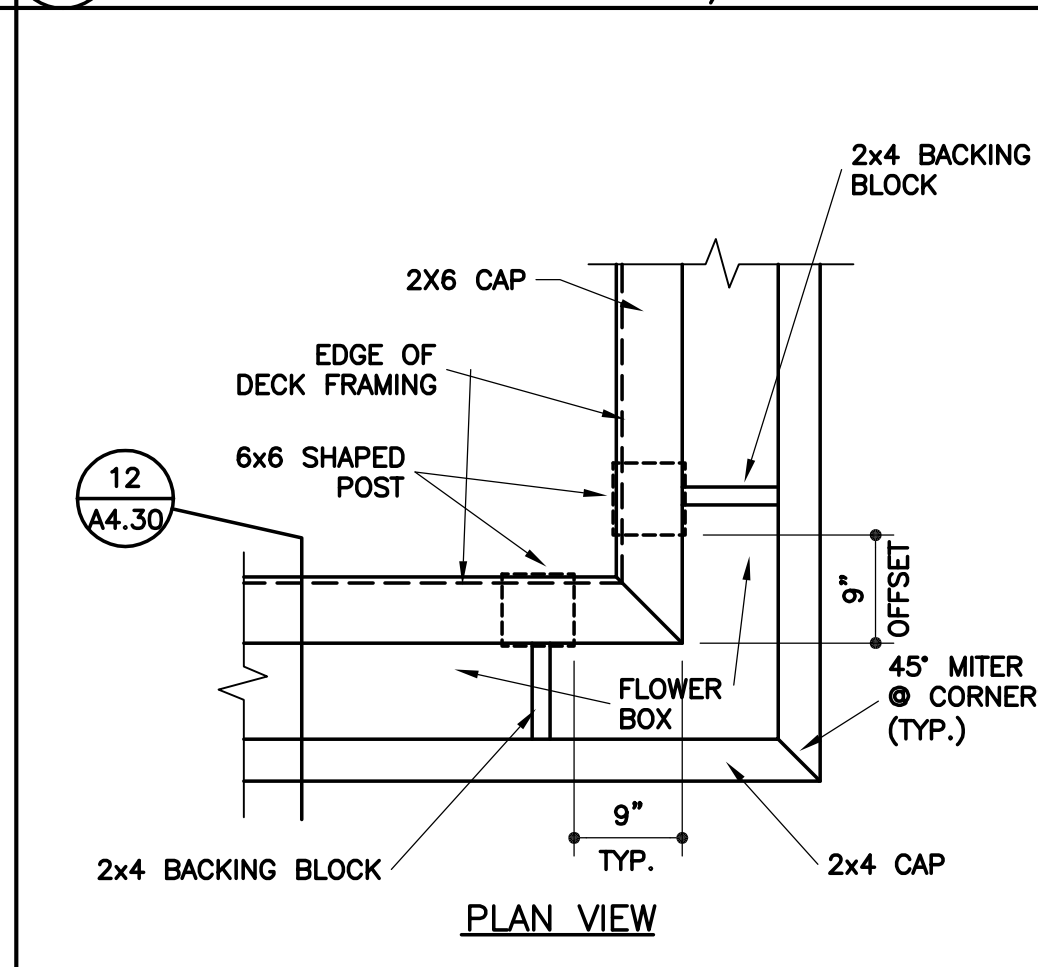
1 EAVE @ GABLE END
SCALE: 3/4"=1'-0"



12 FLOWER BOX DETAIL @ BALCONY
SCALE: 1 1/2"=1'-0"



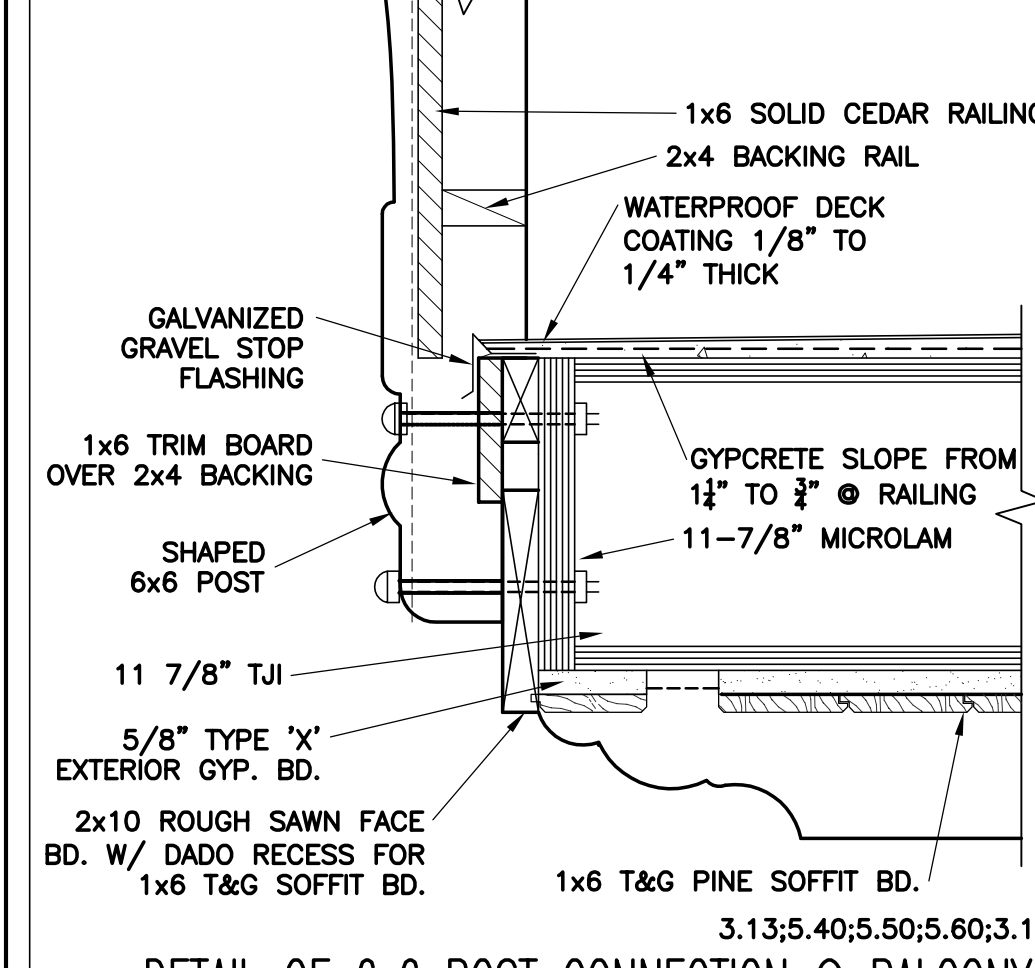
11 PROFILE DETAIL OF SHAPED 6x6 POST @ BALCONY
SCALE: 3/4"=1'-0"



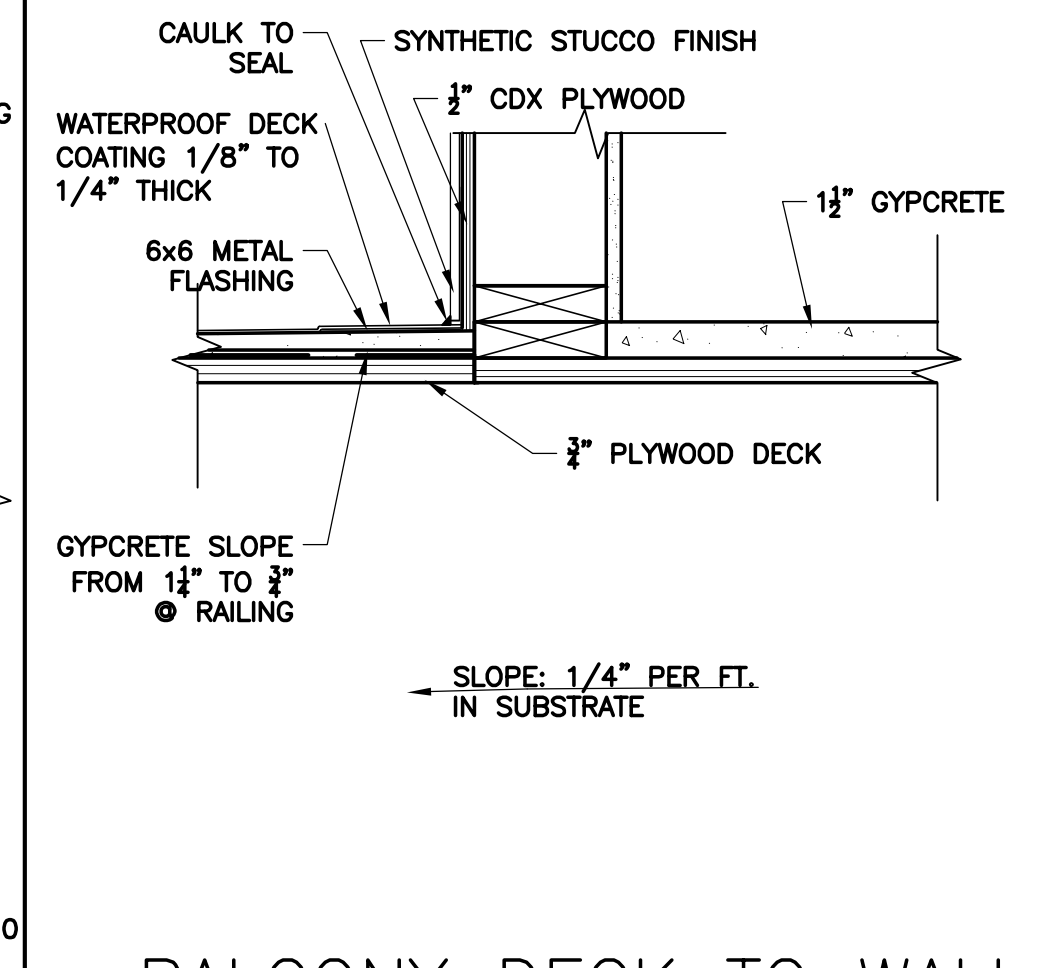
10 CORNER DET. OF FLOWER BOX @ BALCONY
SCALE: 3/4"=1'-0"



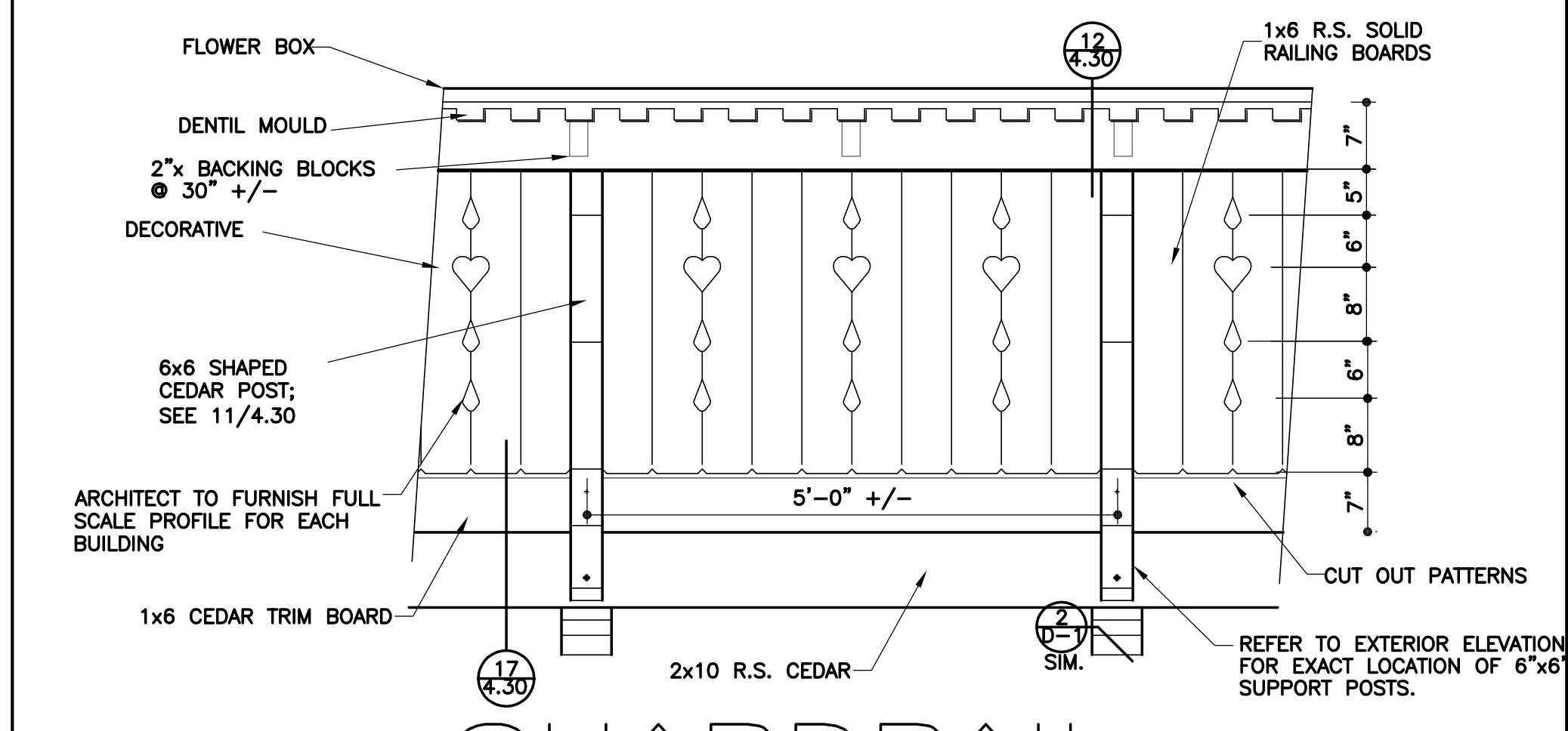
7 FOUNDATION DETAIL
SCALE: 3/4"=1'-0"



17 DETAIL OF 6x6 POST CONNECTION @ BALCONY
SCALE: 1 1/2"=1'-0"



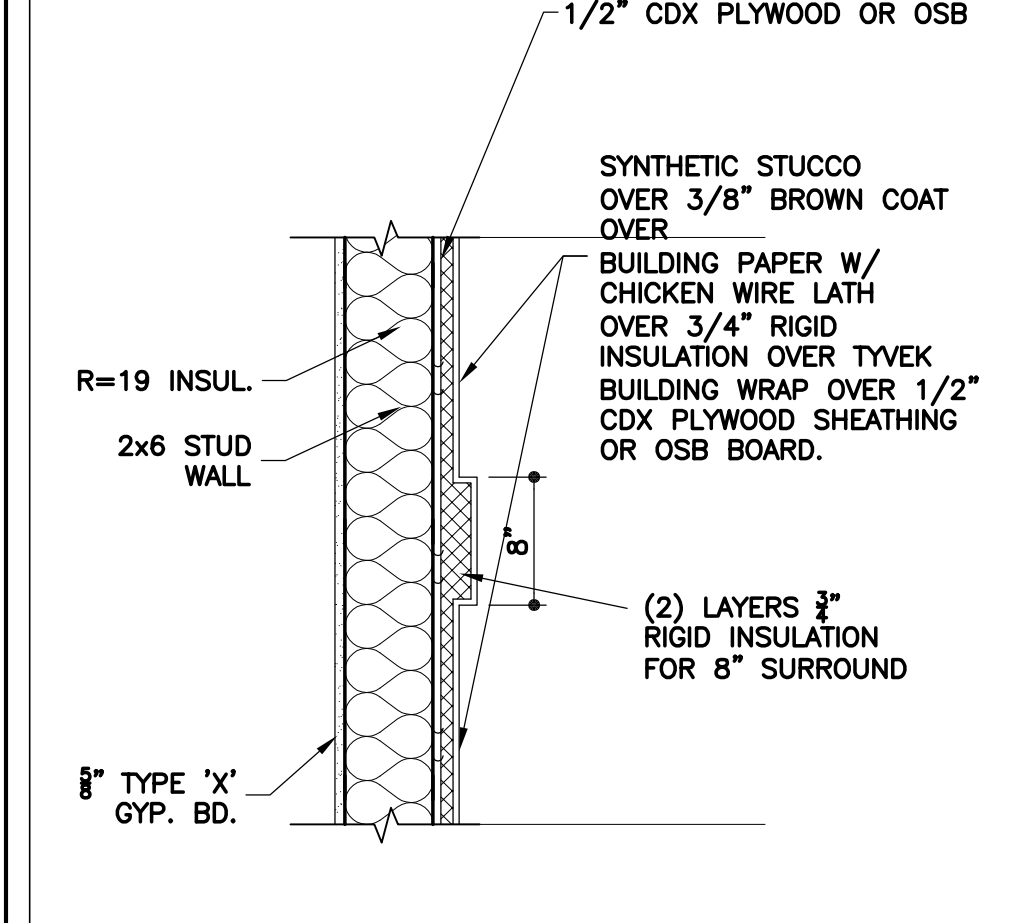
16 BALCONY DECK TO WALL
SCALE: 1 1/2"=1'-0"



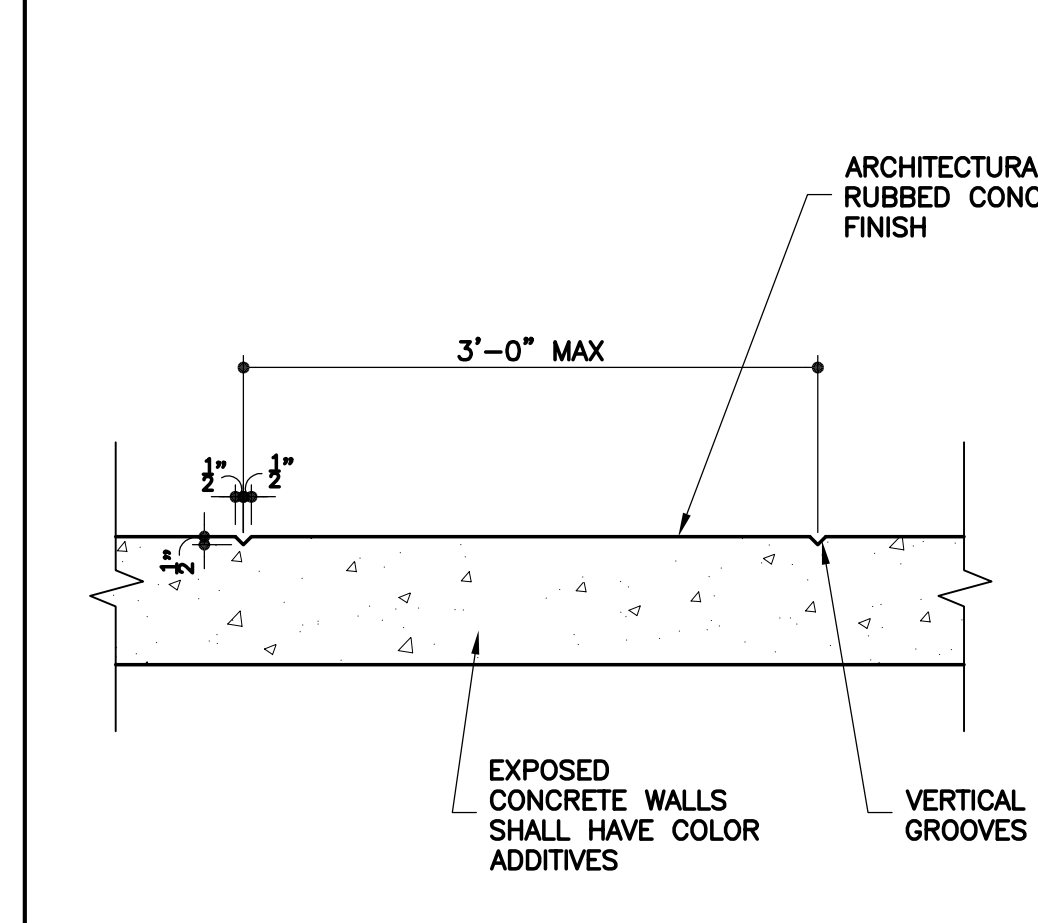
14 GUARDRAIL
SCALE: 3/4"=1'-0"



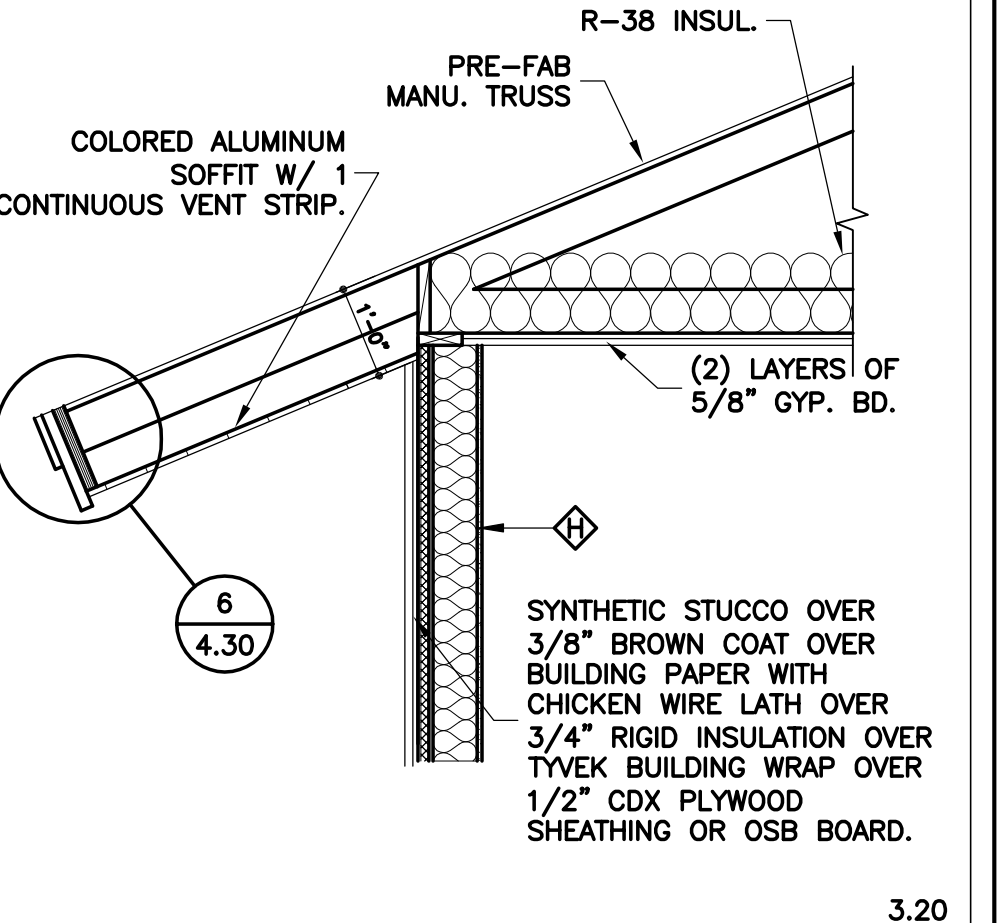
13 STAIR BALLUSTER DETAIL
SCALE: 3/4"=1'-0"



23 STUCCO BAND
SCALE: 1"=1'-0"



22 VERTICAL REVEAL IN EXPOSED CONC. FND. WALL
SCALE: 1"=1'-0"



18 ROOF TRUSS @ EAVE
SCALE: 1/2"=1'-0"

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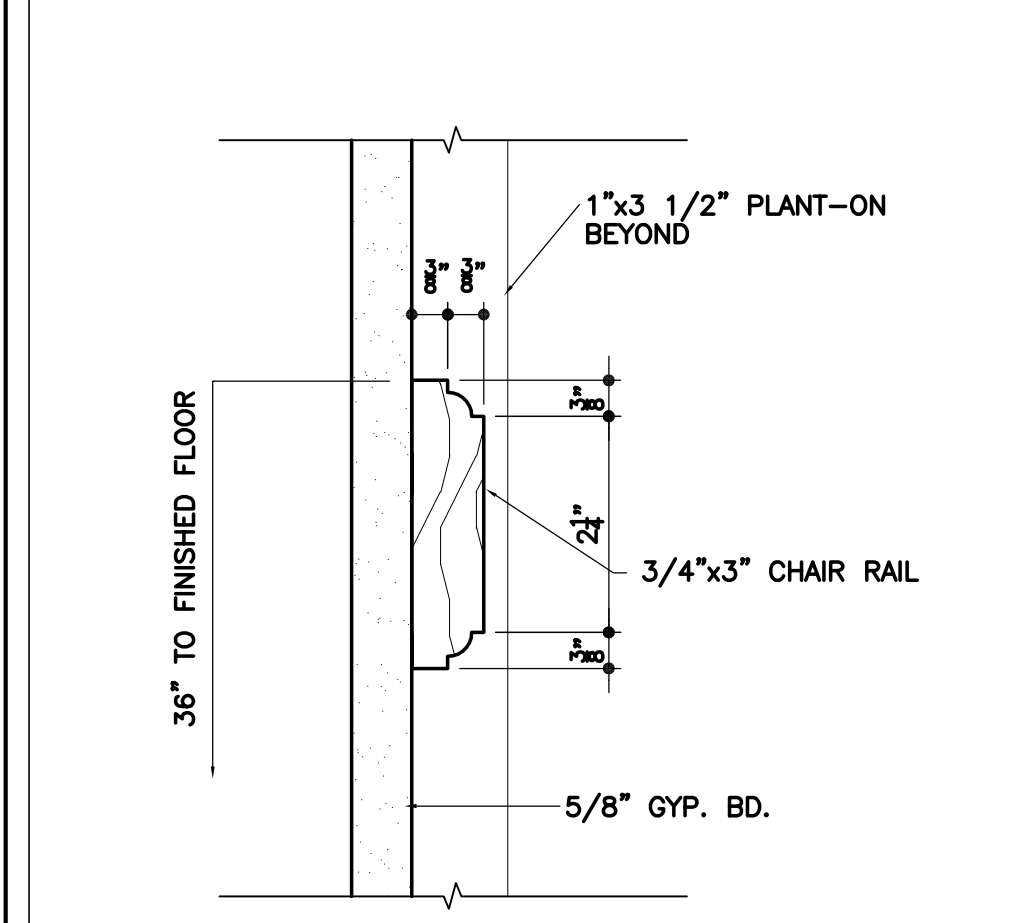
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NO. 128134
GUILFORD A. RAND
STATE OF UTAH

VILLAGE OF ZERMATT
SUITES (ANNEX)
MIDWAY, UTAH

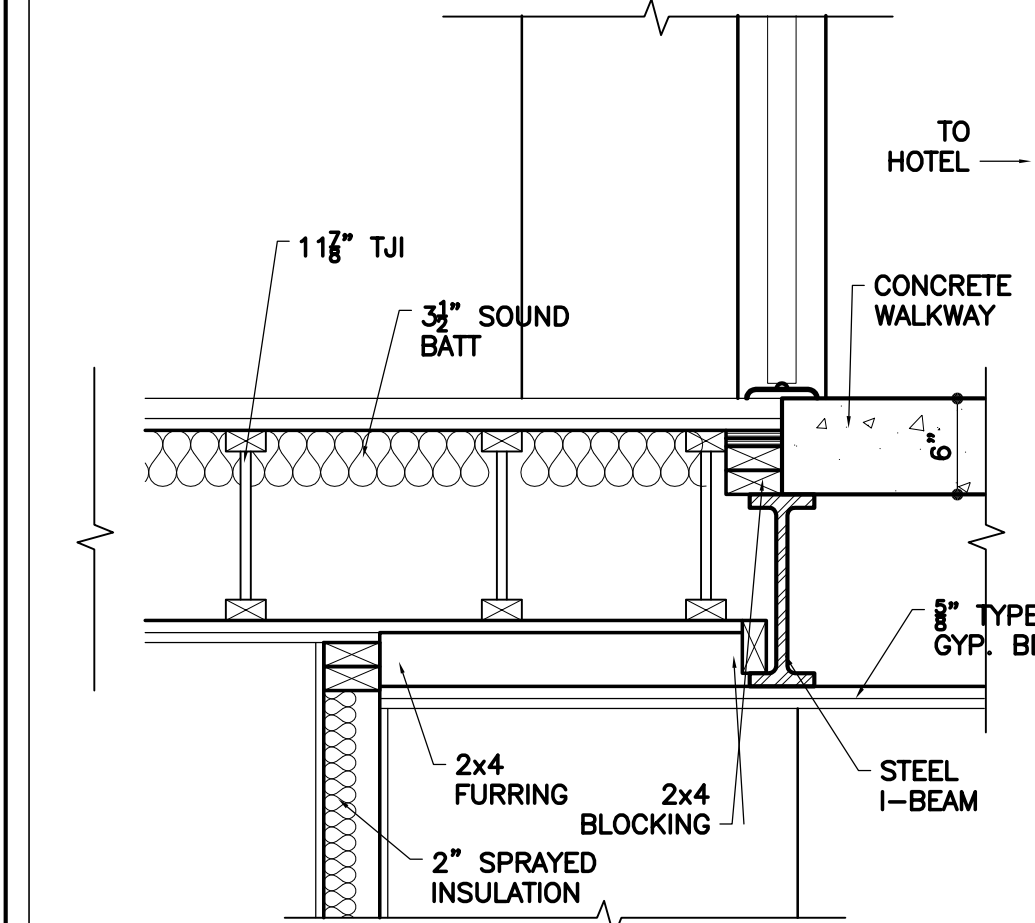
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A-4.31

2/23/2004
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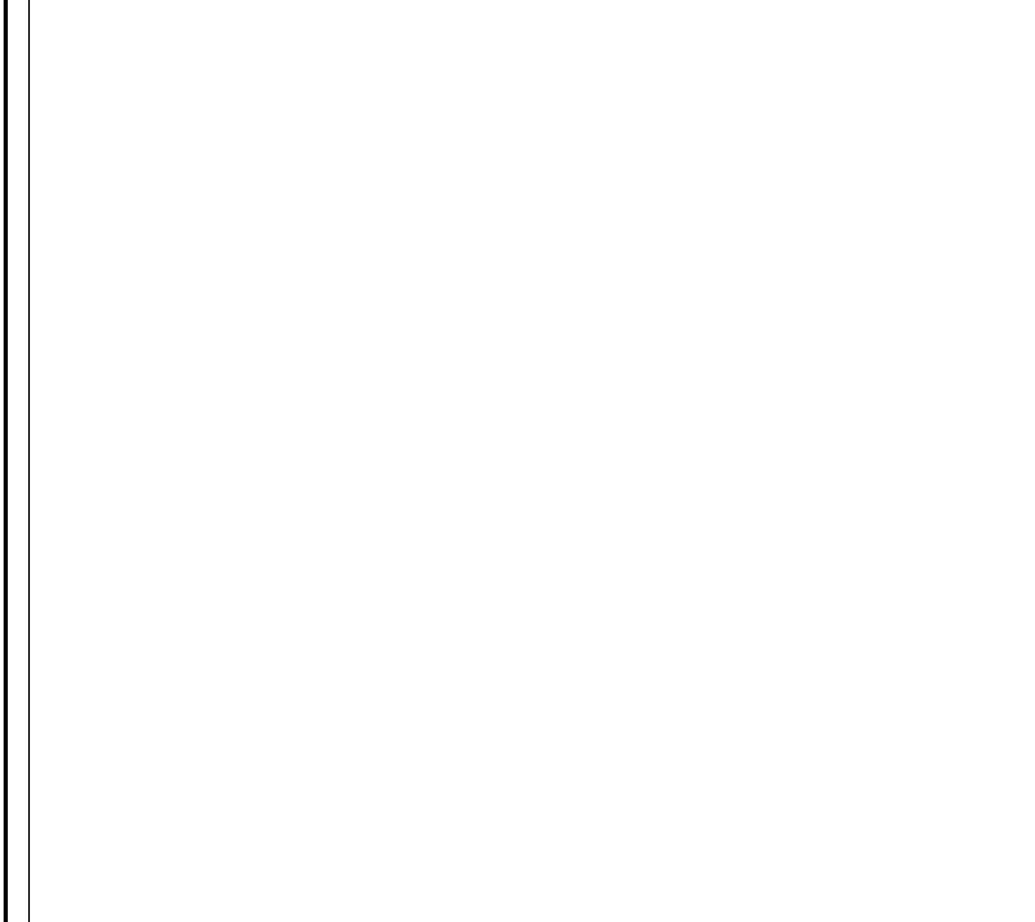
6 DETAIL TITLE
3" = 1'-0"



10 CHAIR RAIL @ CORRIDOR
6" = 1'-0"

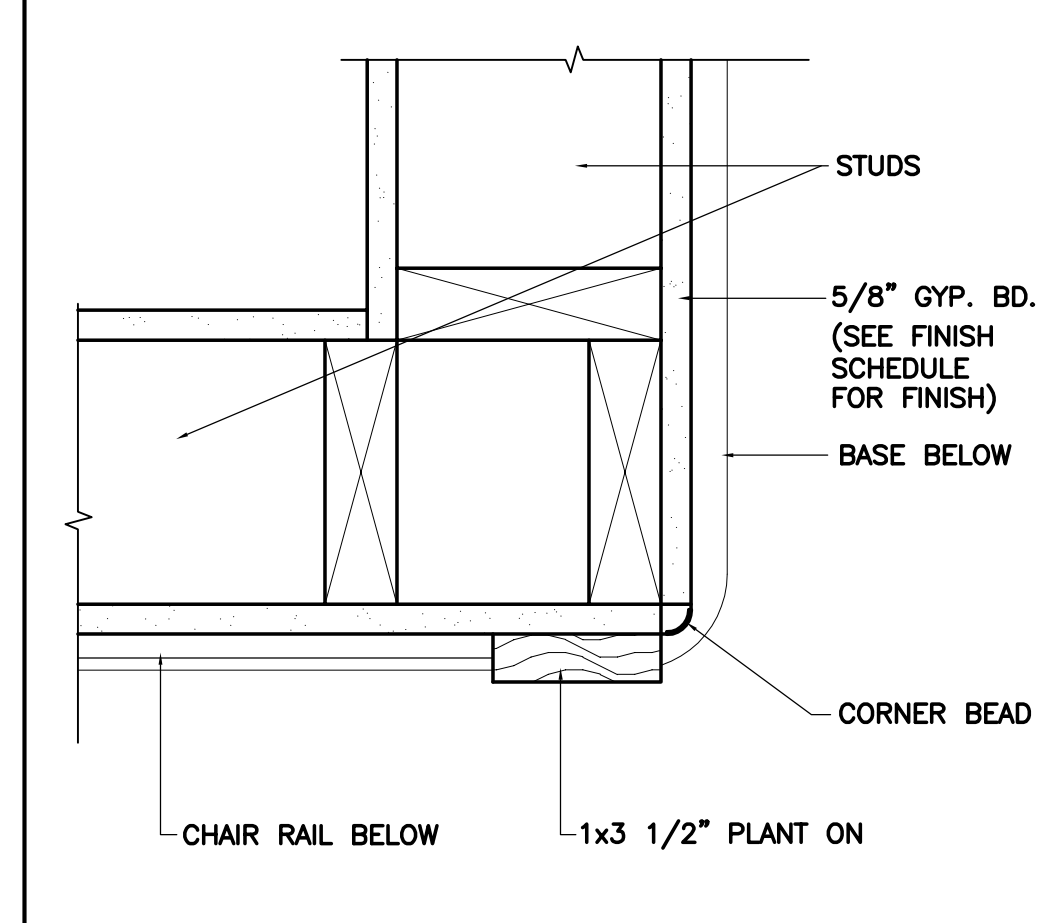


14 I-BEAM @ ELECTRICAL ROOM
1" = 1'-0"

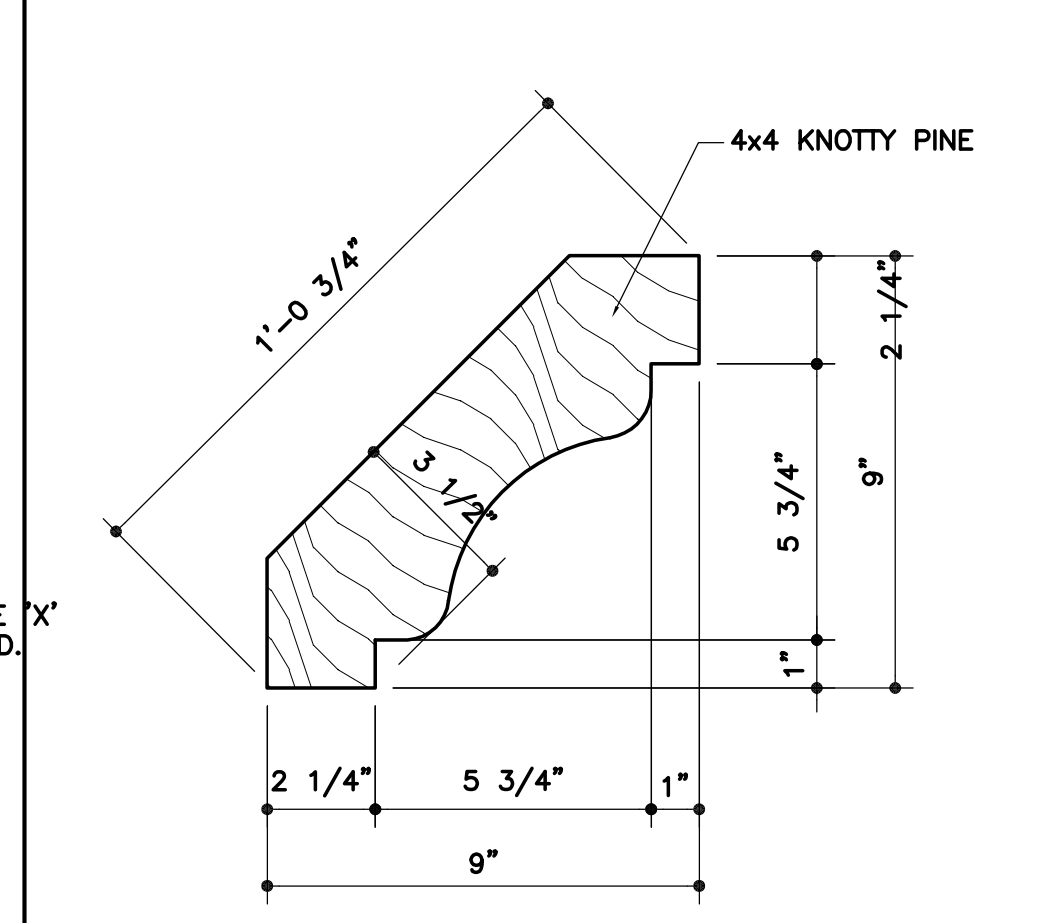


20 DETAIL TITLE
3" = 1'-0"

5 DETAIL TITLE
3" = 1'-0"



9 SECTION THRU CORNER WALL @ CORRIDOR
3" = 1'-0"

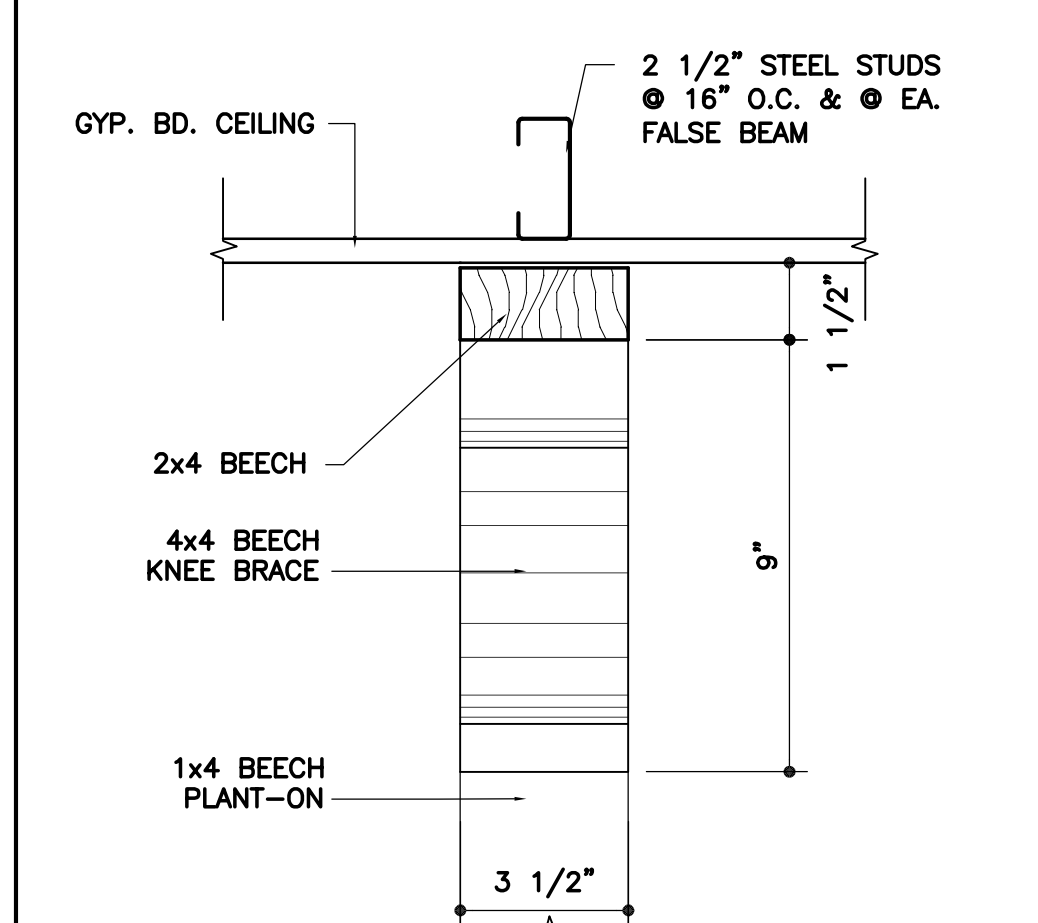


13 KNEE BRACE IN CORRIDORS
3" = 1'-0"



19 DETAIL TITLE
3" = 1'-0"

4 DETAIL TITLE
3" = 1'-0"



8 SECTION THRU DECORATIVE ARCH
3" = 1'-0"

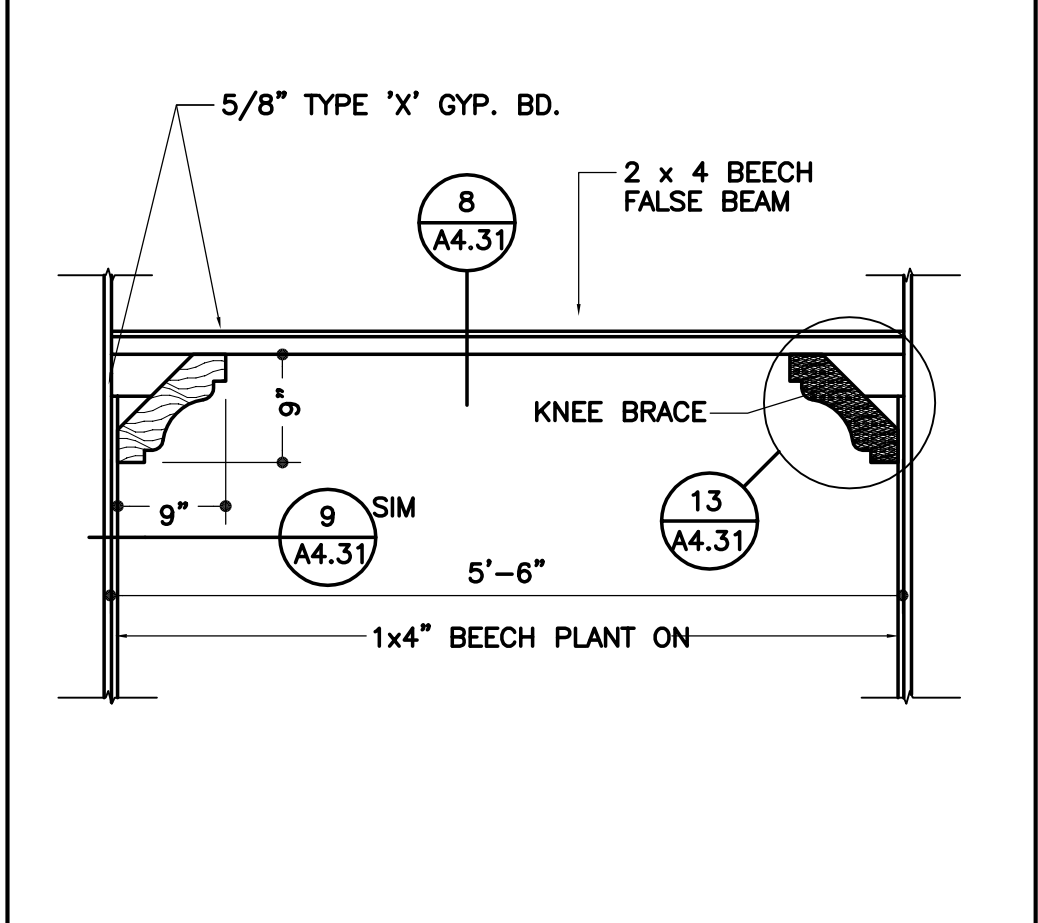


12 DETAIL TITLE
1" = 1'-0"



18 DETAIL TITLE
3" = 1'-0"

3 DETAIL TITLE
3" = 1'-0"



7 DECORATIVE ARCH IN CORRIDORS
3/4" = 1'-0"

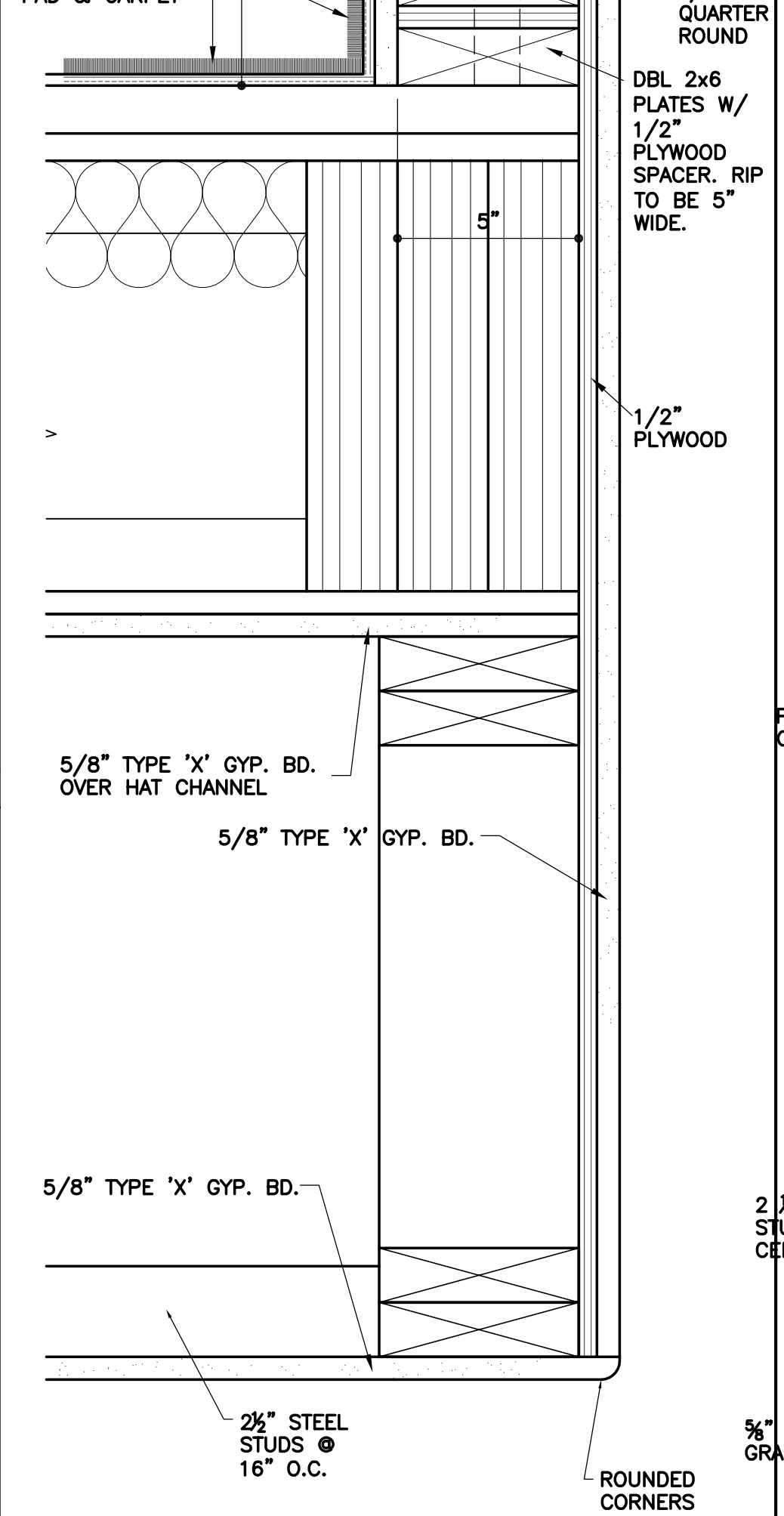


11 DETAIL TITLE
3" = 1'-0"



17 DETAIL TITLE
3" = 1'-0"

2 DETAIL TITLE
3" = 1'-0"

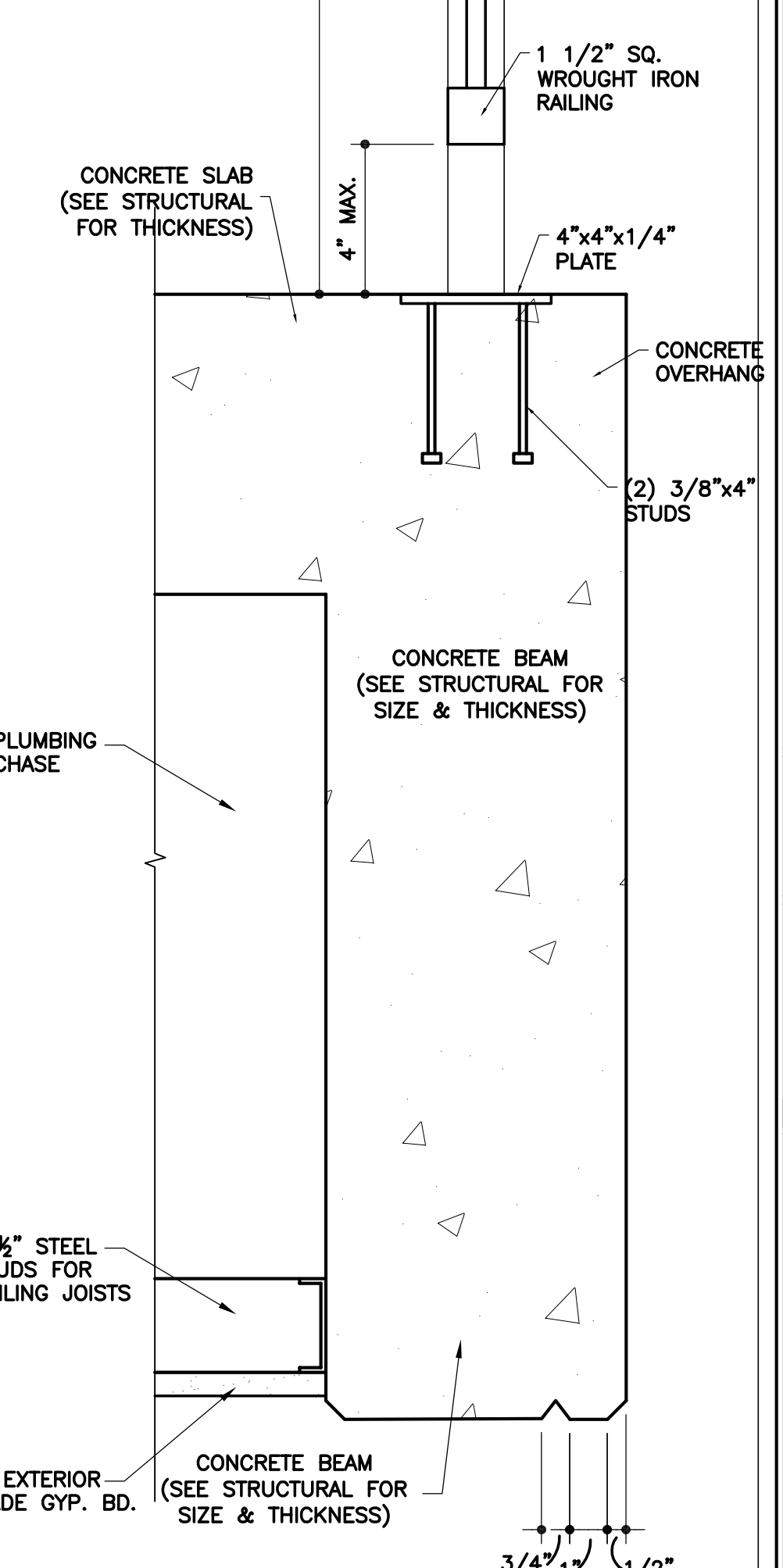


2 DECORATIVE RAILING
3" = 1'-0"



16 DETAIL TITLE
3" = 1'-0"

1 DETAIL TITLE
3" = 1'-0"



1 GUARDRAIL ABOVE WALKWAY
3" = 1'-0"



15 DETAIL TITLE
3" = 1'-0"

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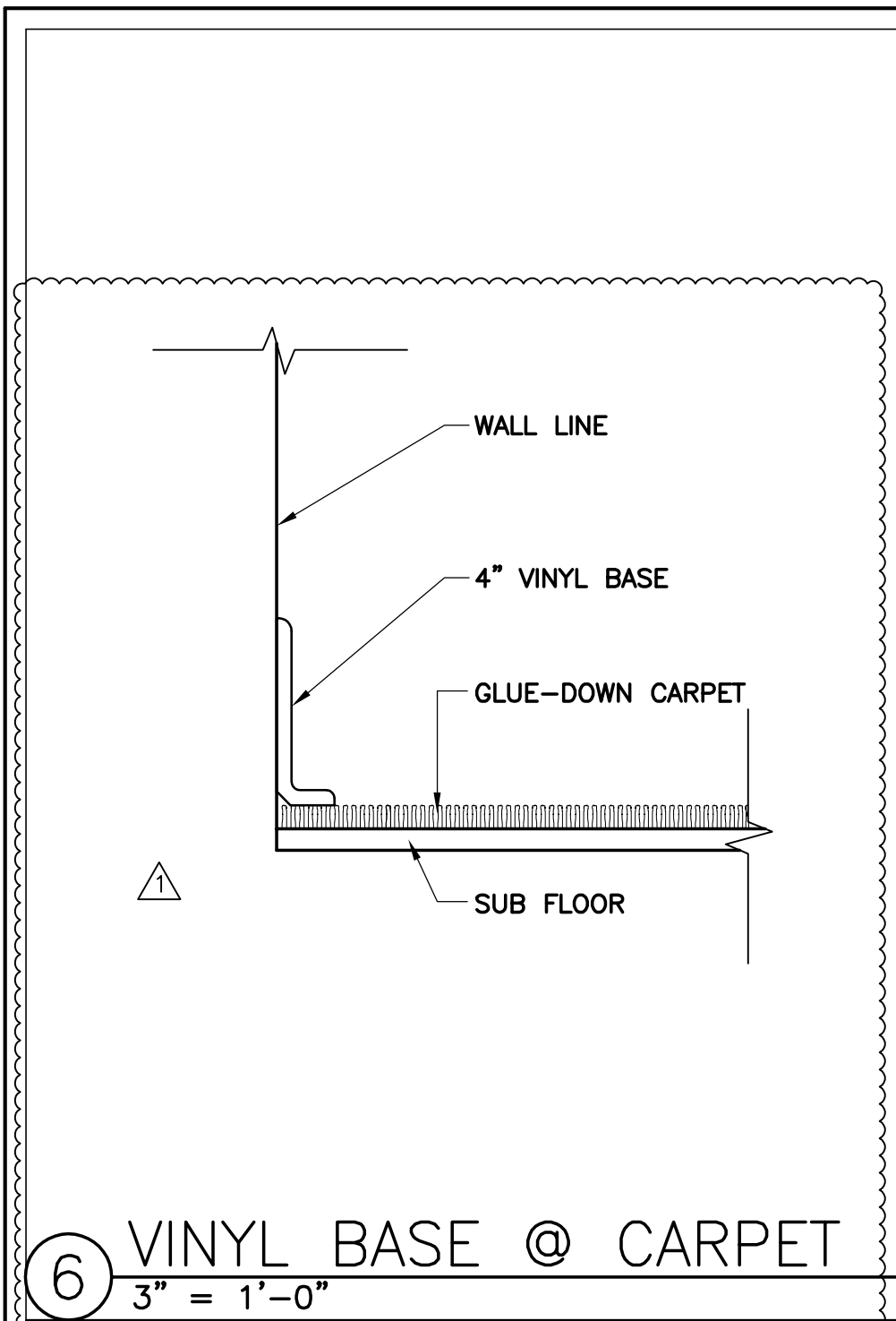
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STATE OF UTAH

UTAH

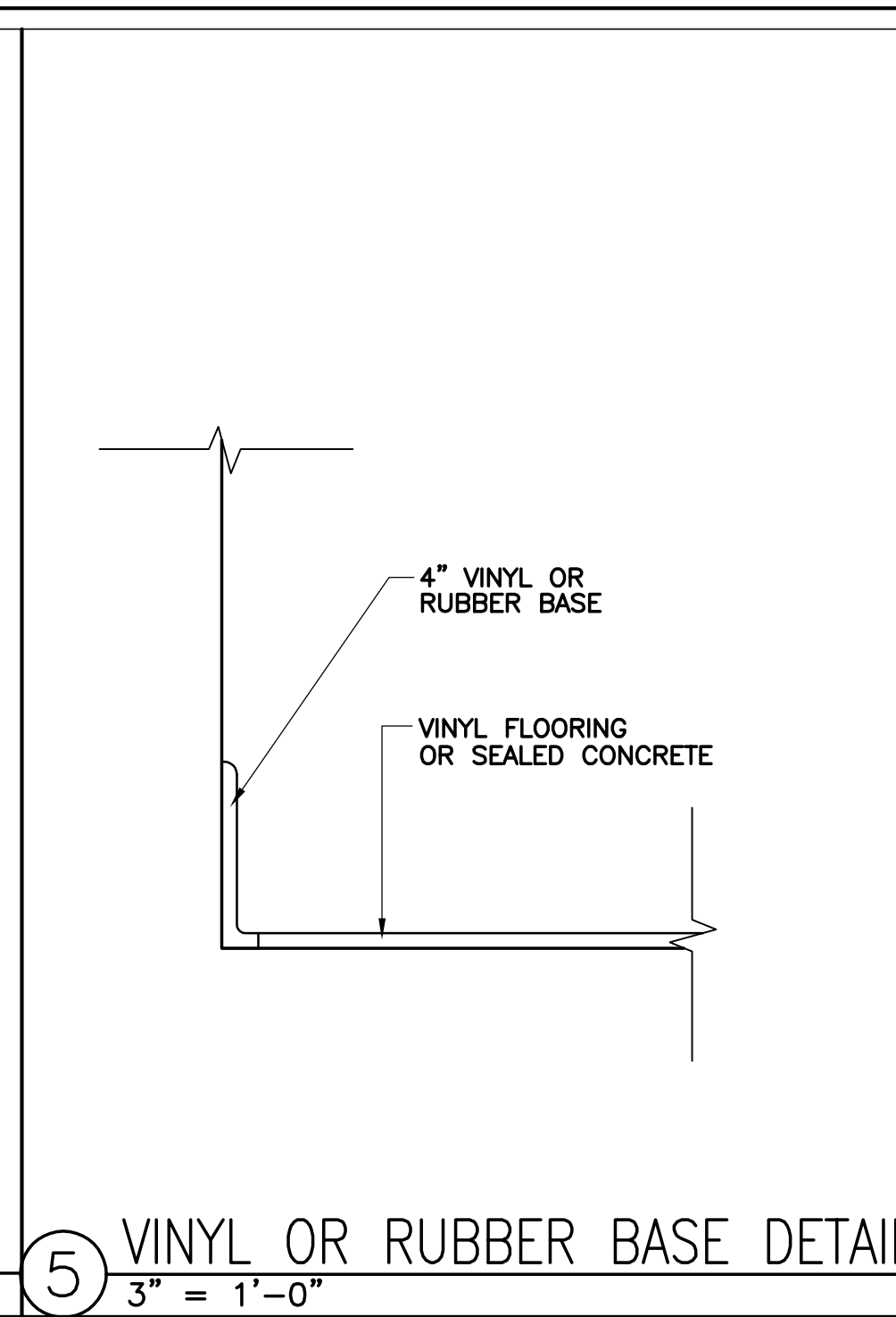
VILLAGE OF ZERMATT
SUITES (ANNEX)
MIDWAY.

SHEET NO.
A-4.40

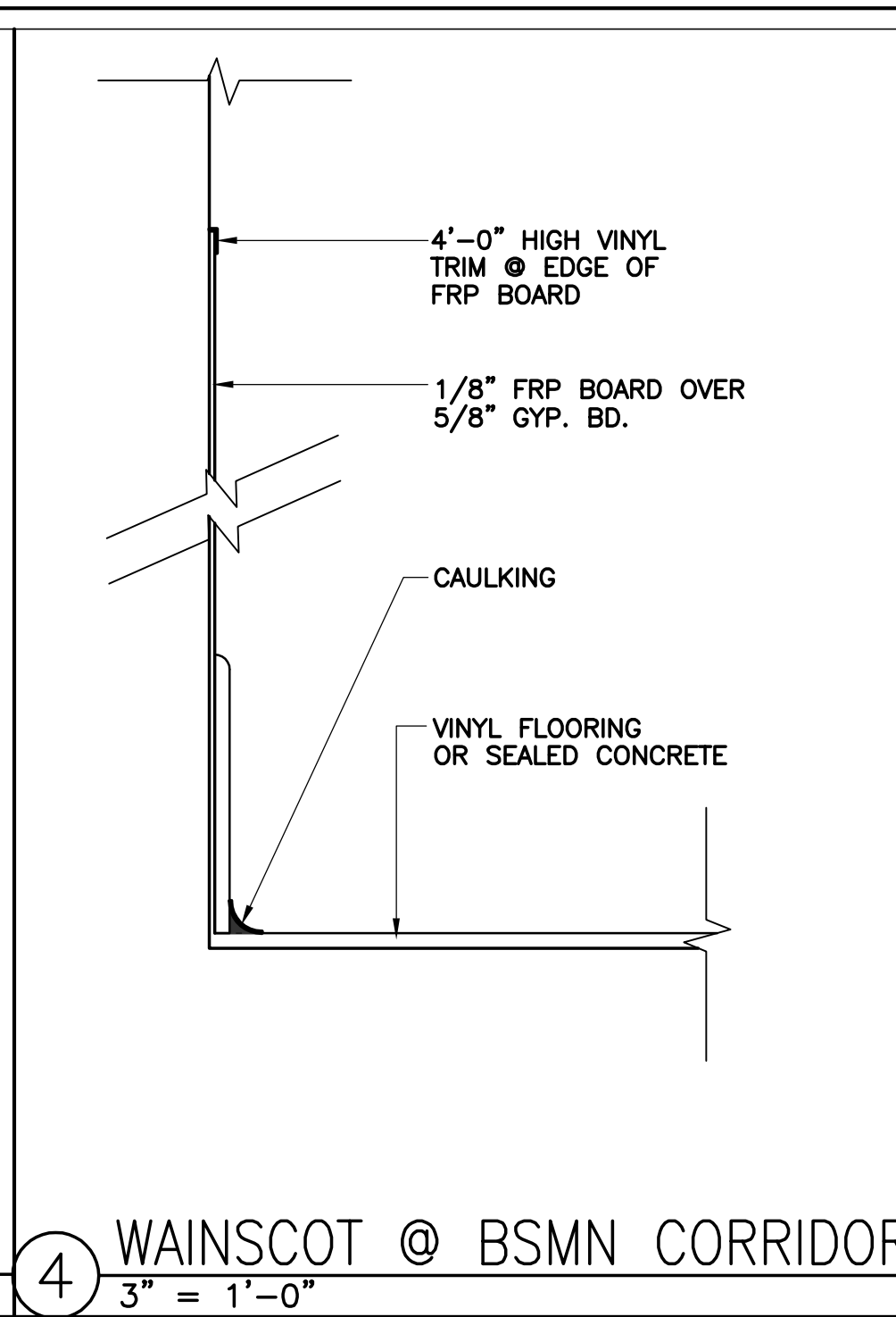
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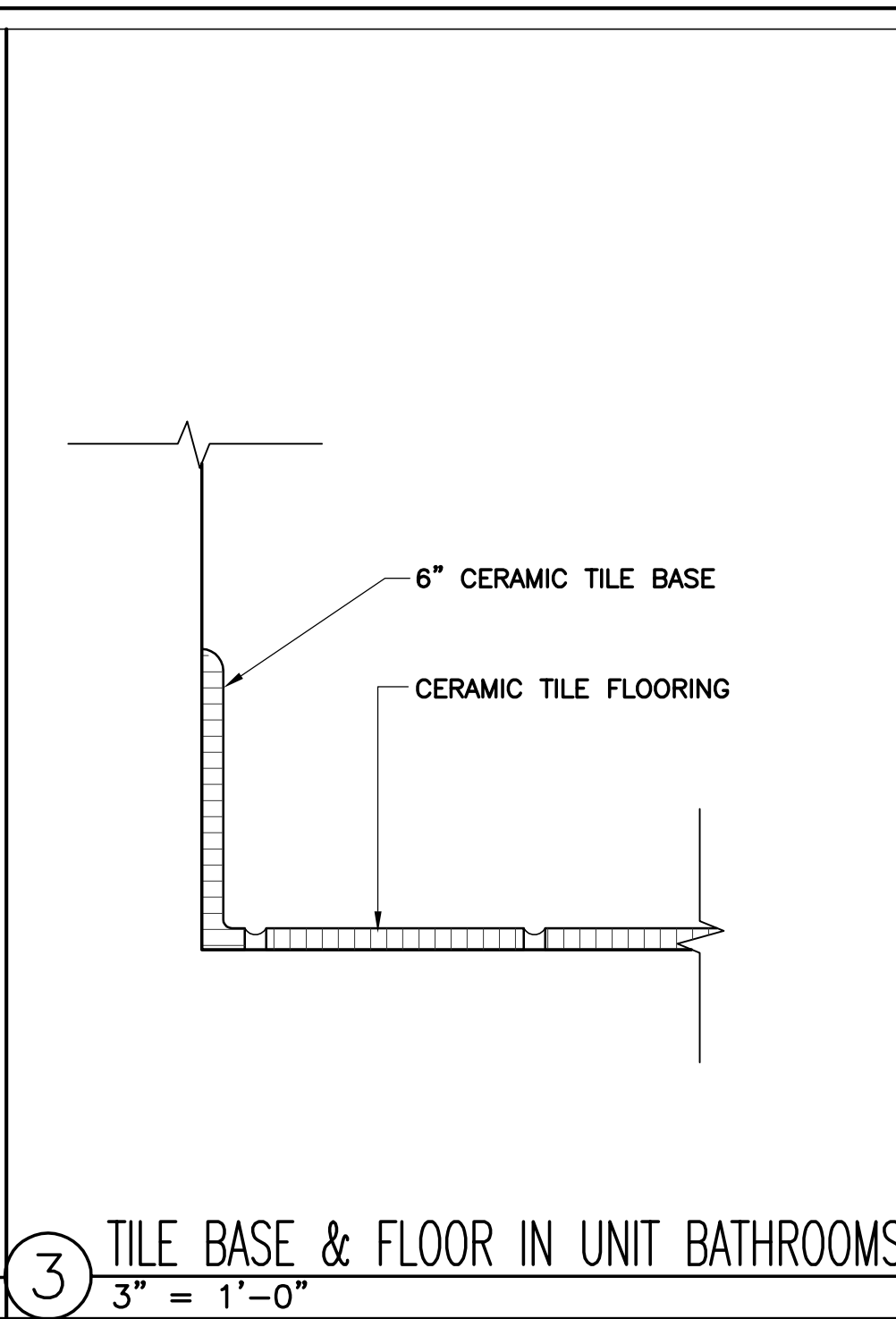
6 VINYL BASE @ CARPET
3" = 1'-0"



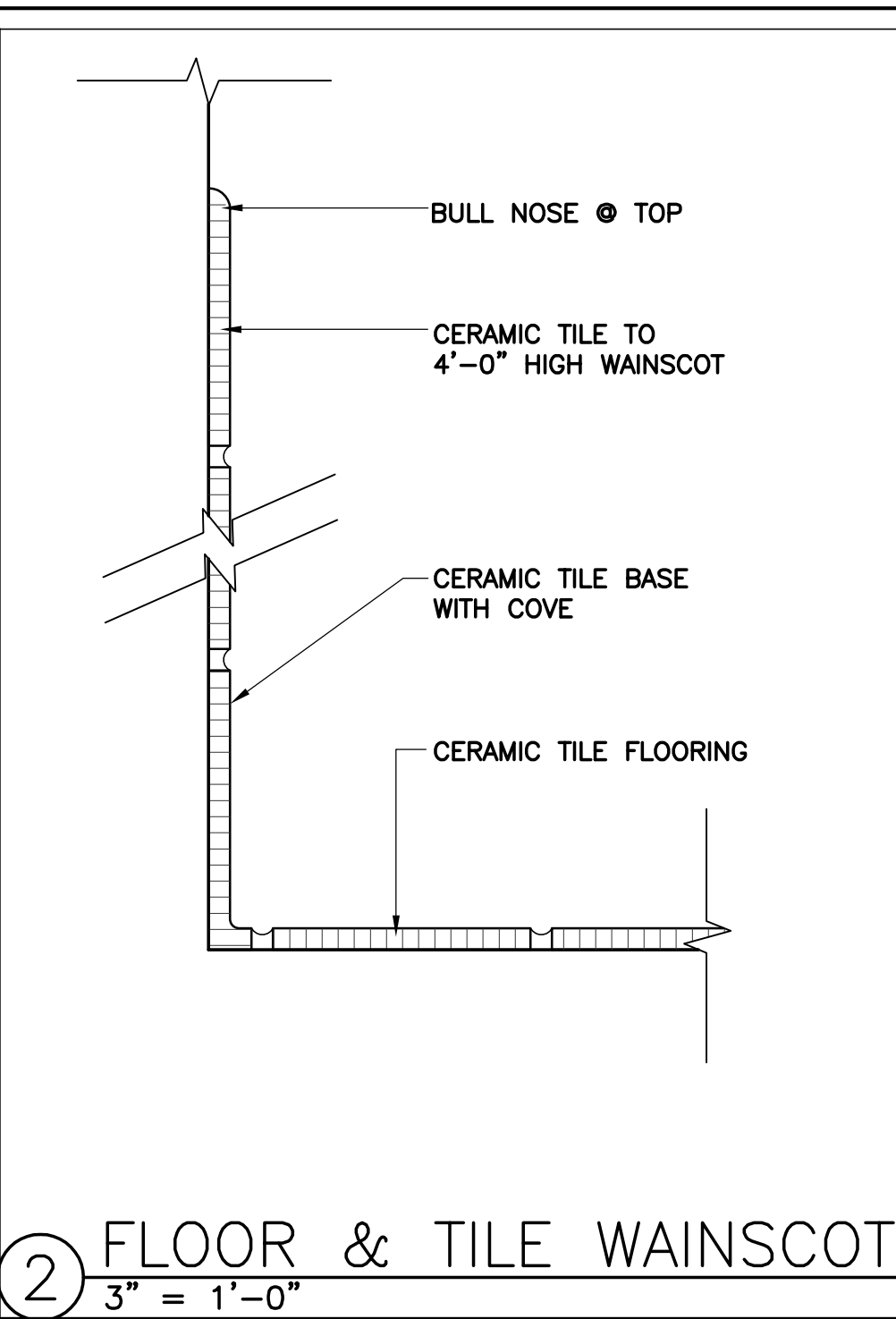
5 VINYL OR RUBBER BASE DETAIL
3" = 1'-0"



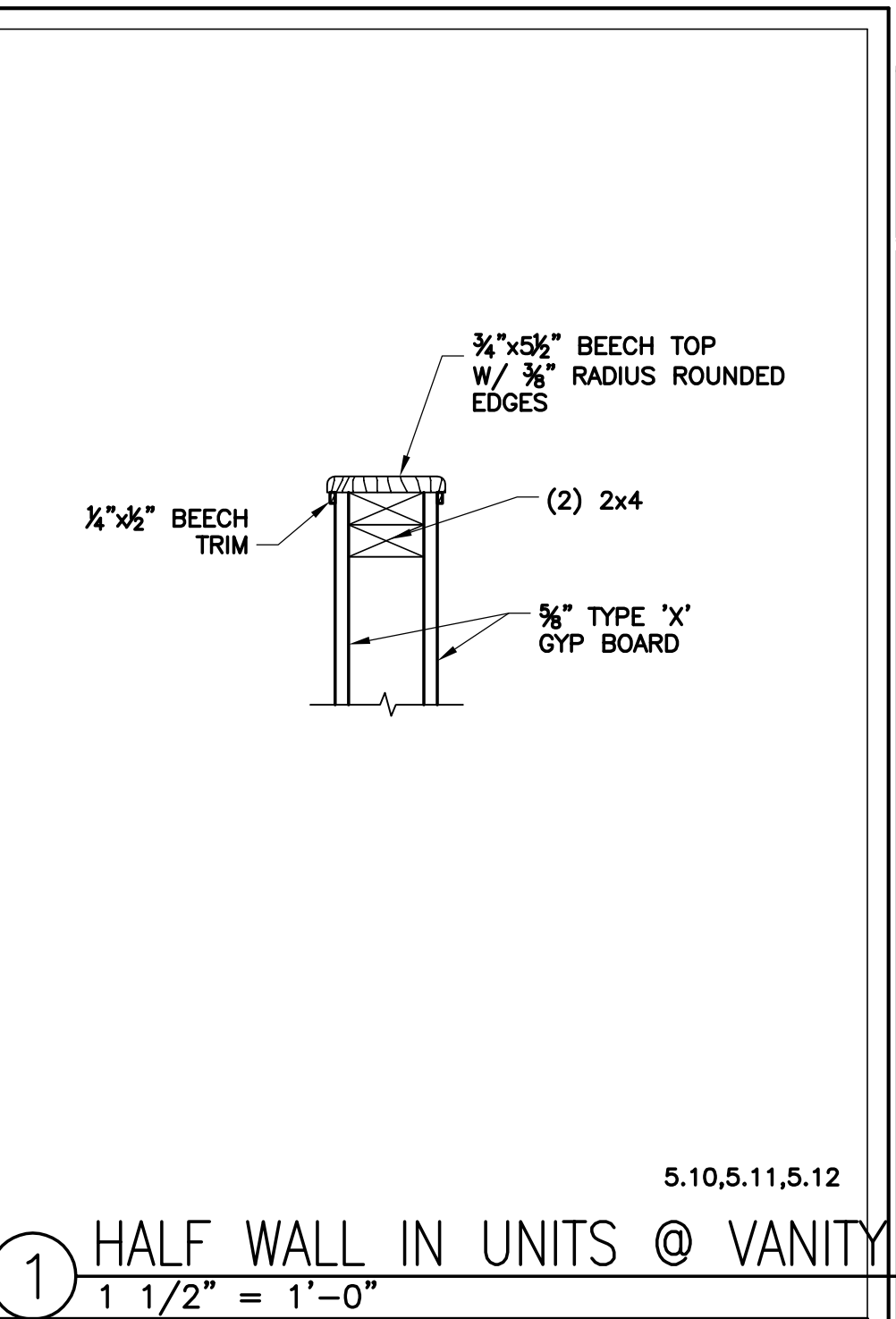
4 WAINSCOT @ BSMN CORRIDOR
3" = 1'-0"



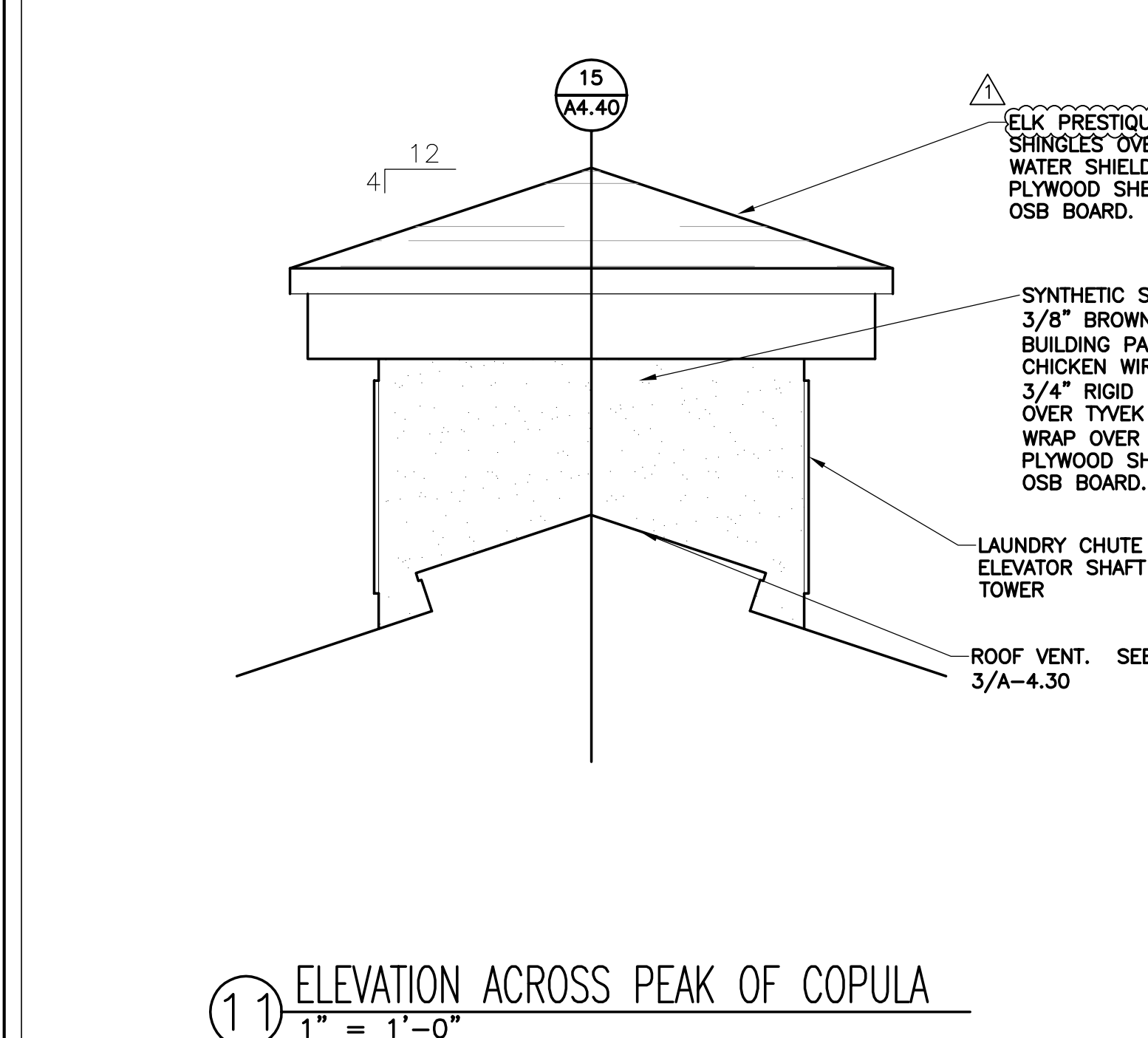
3 TILE BASE & FLOOR IN UNIT BATHROOMS
3" = 1'-0"



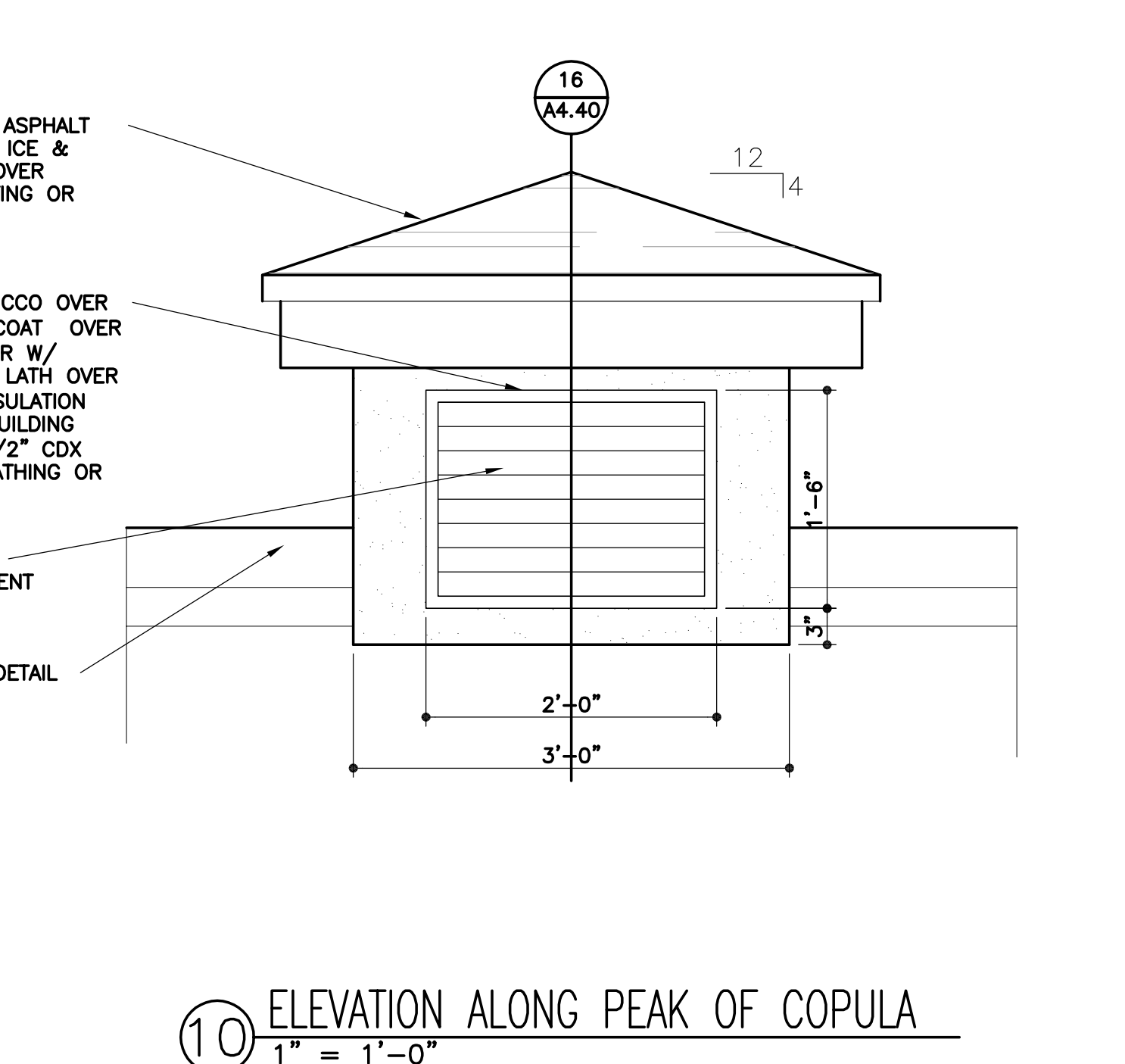
2 FLOOR & TILE WAINSCOT
3" = 1'-0"



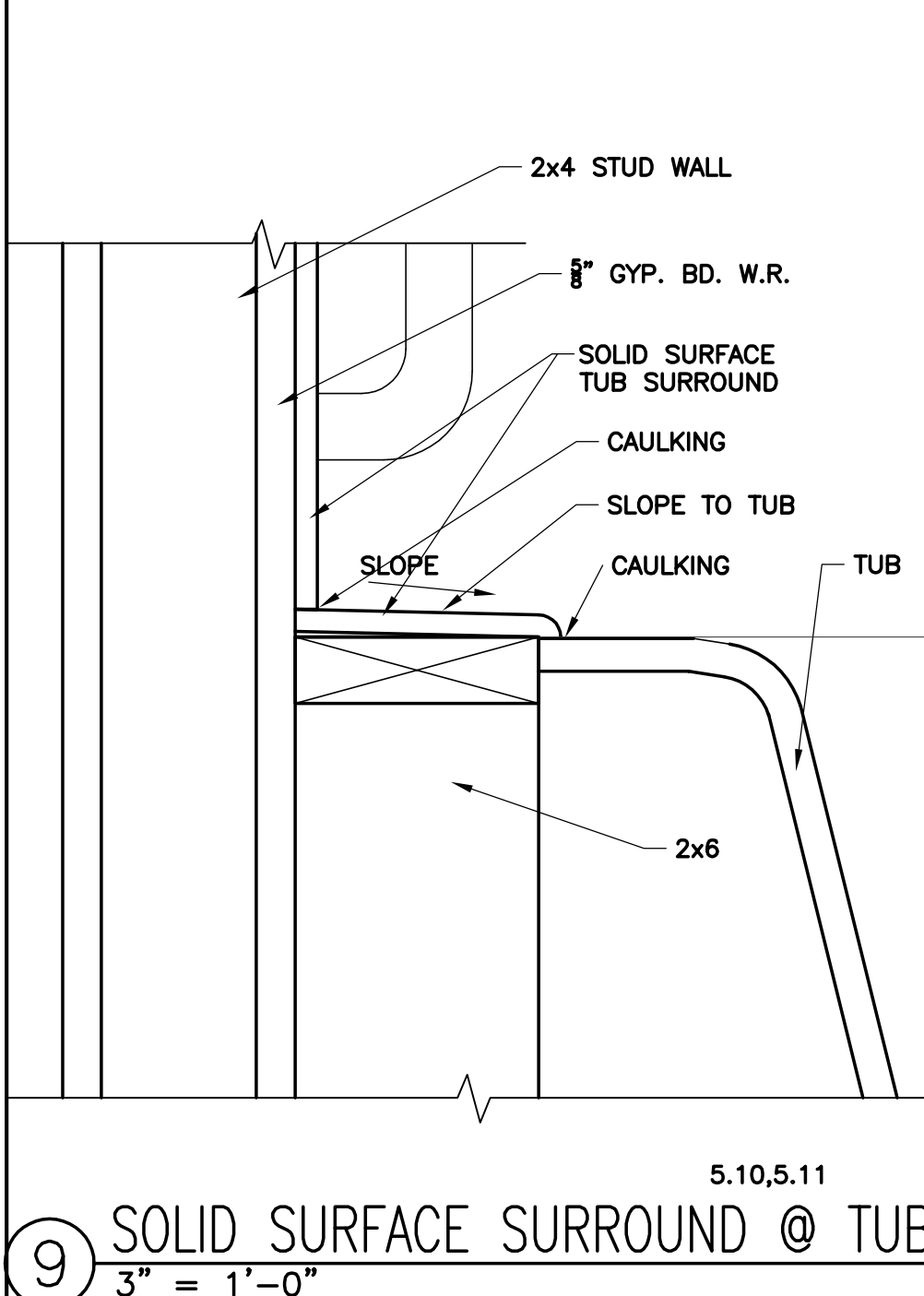
1 HALF WALL IN UNITS @ VANITY
1 1/2" = 1'-0"



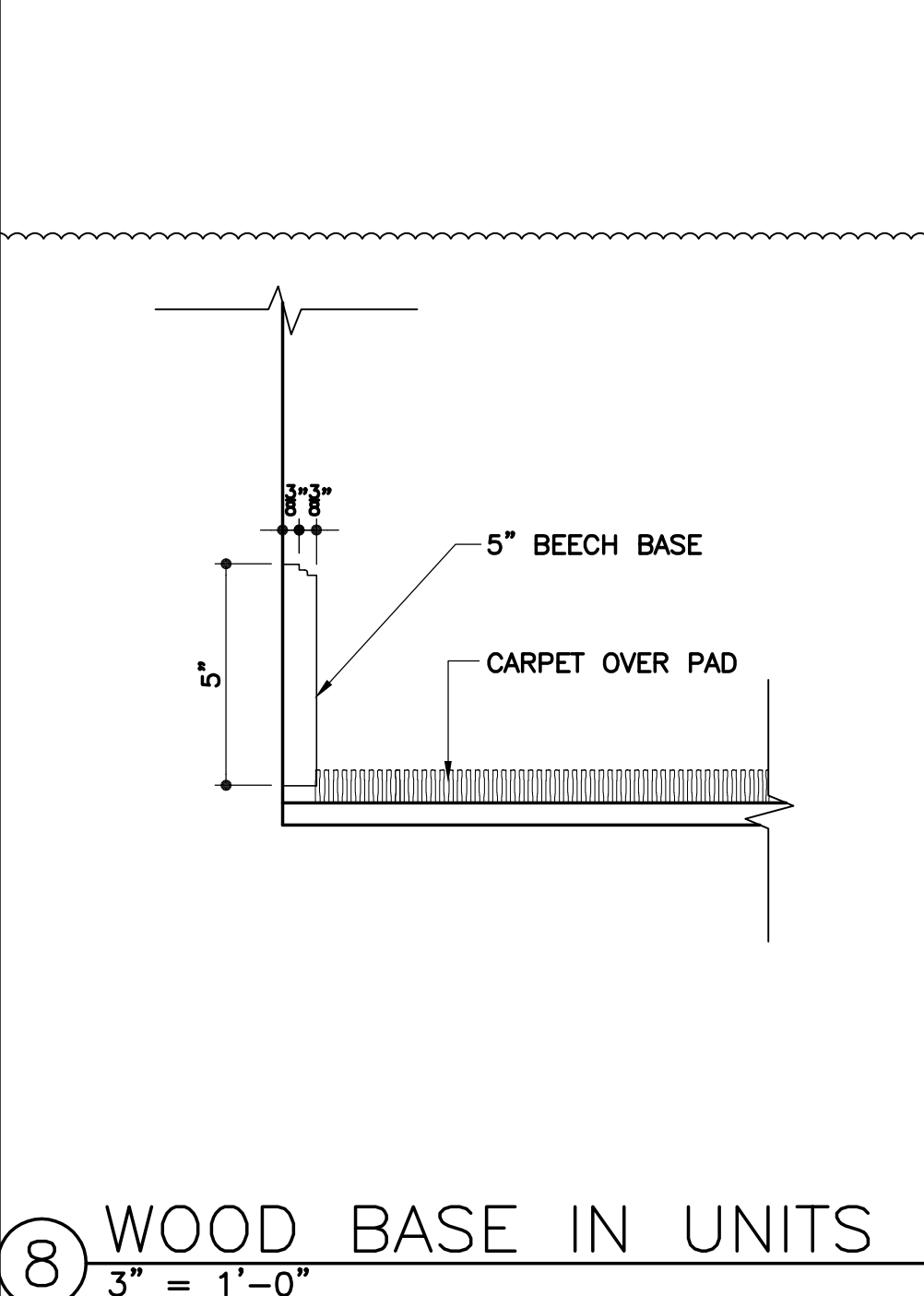
11 ELEVATION ACROSS PEAK OF COPULA
1" = 1'-0"



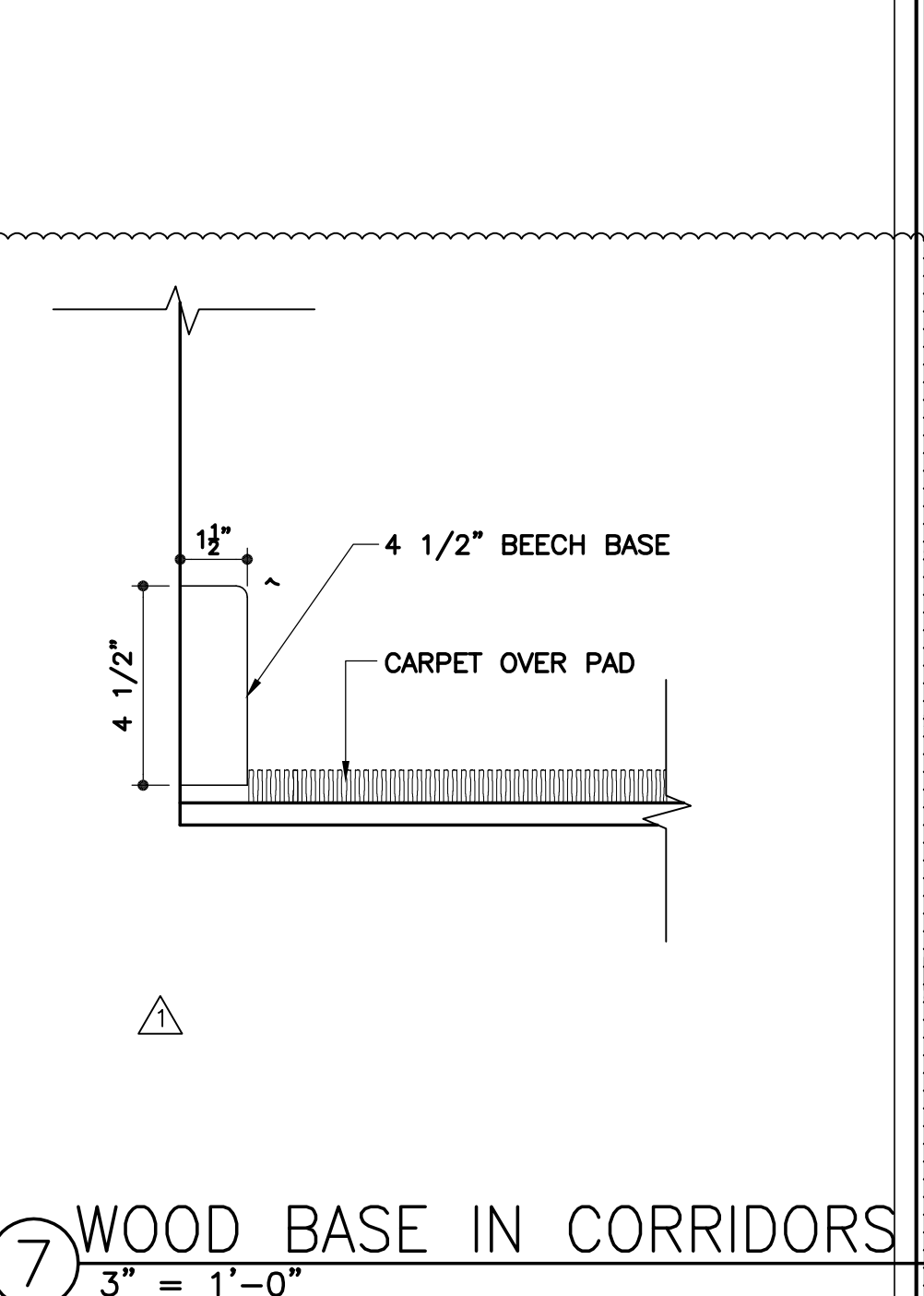
10 ELEVATION ALONG PEAK OF COPULA
1" = 1'-0"



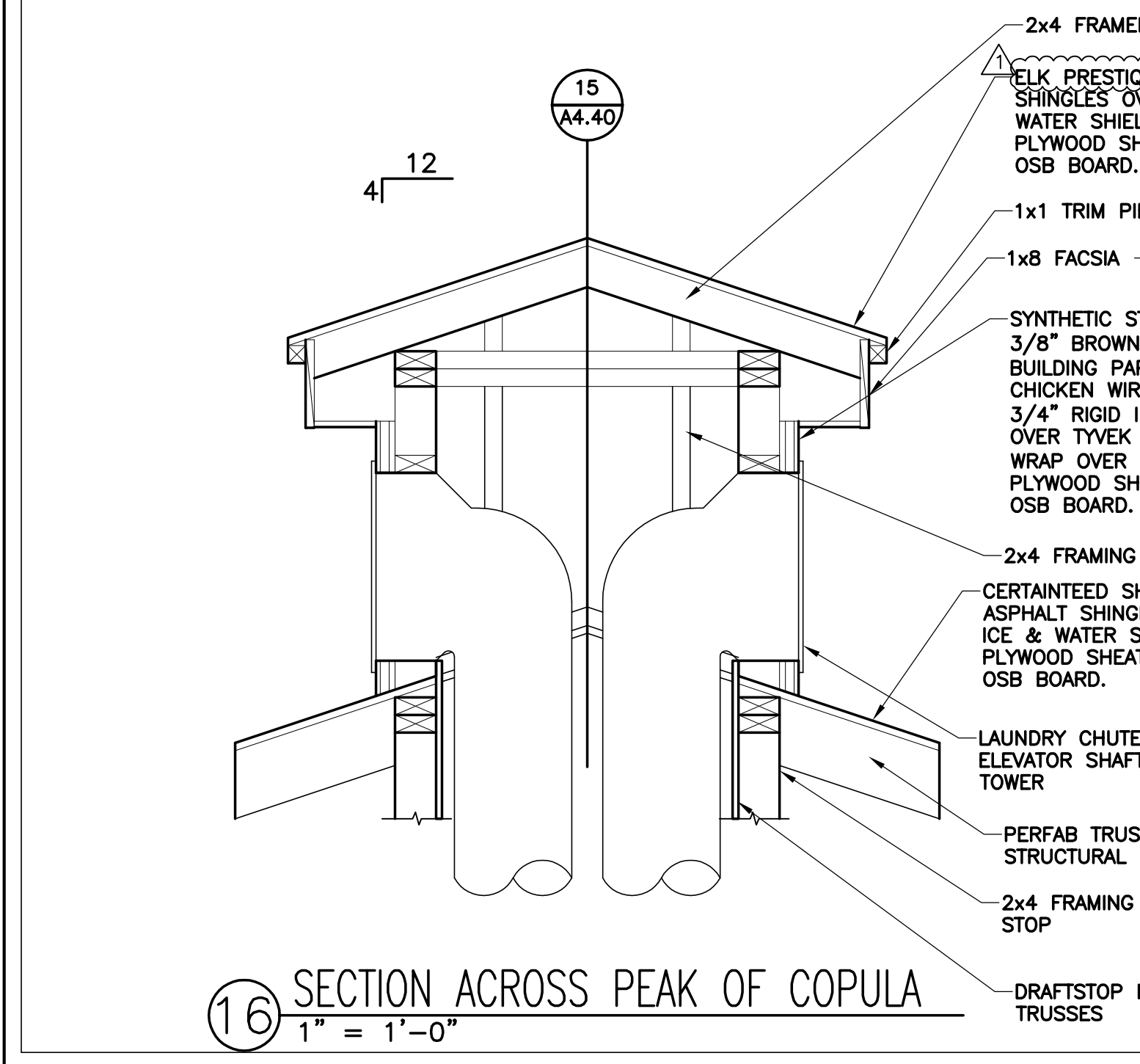
9 SOLID SURFACE SURROUND @ TUB
3" = 1'-0"



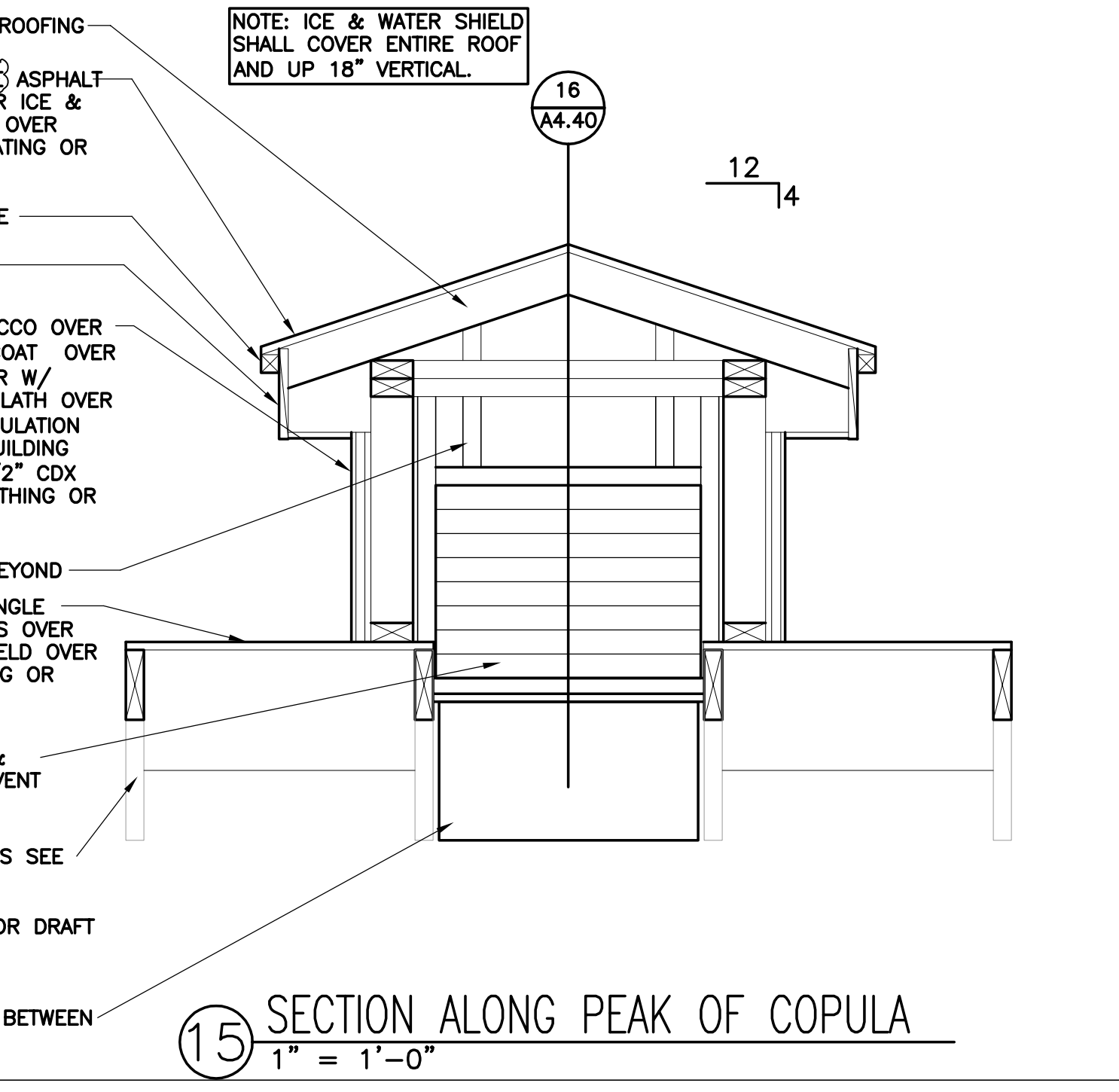
8 WOOD BASE IN UNITS
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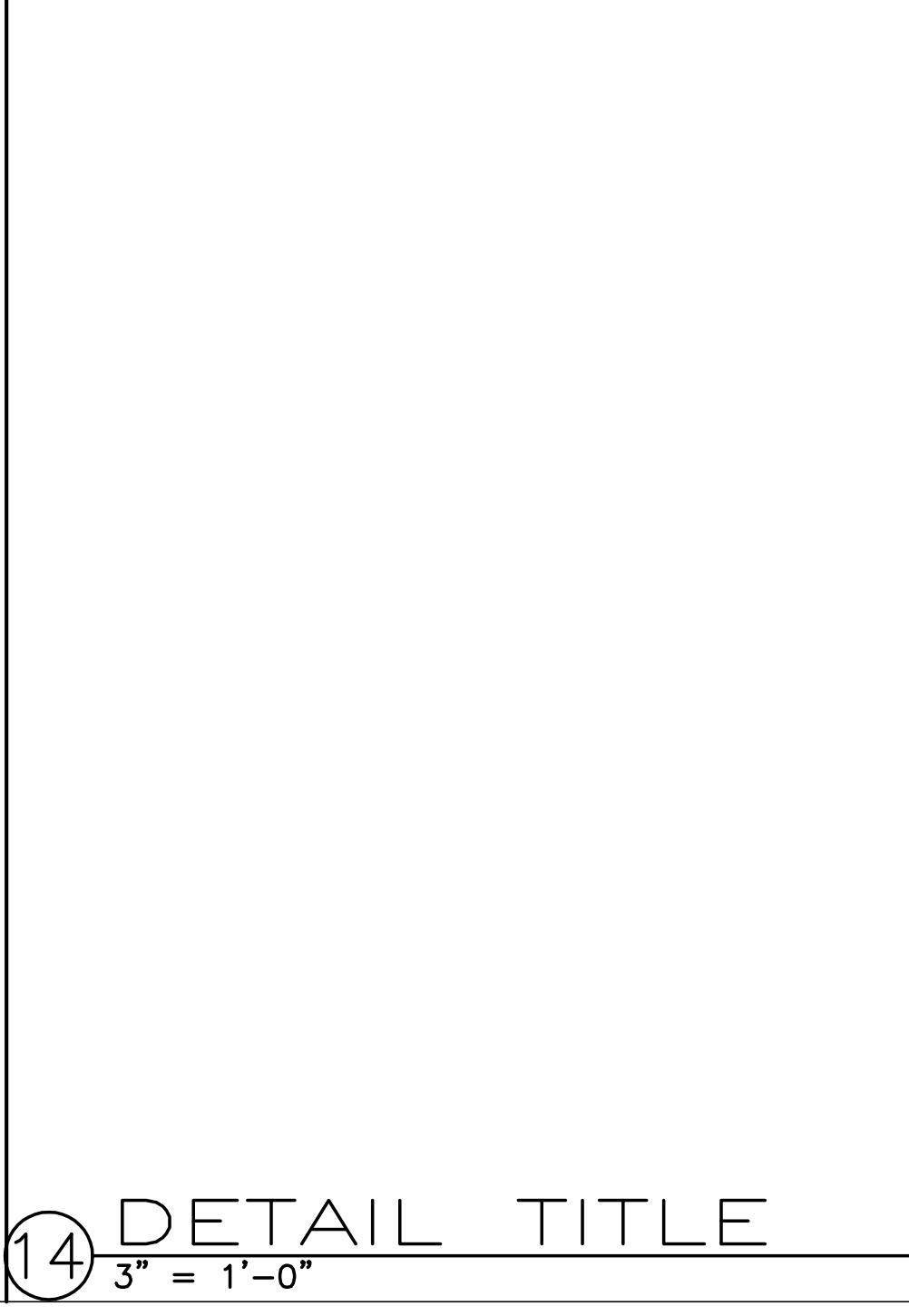
7 WOOD BASE IN CORRIDORS
3" = 1'-0"



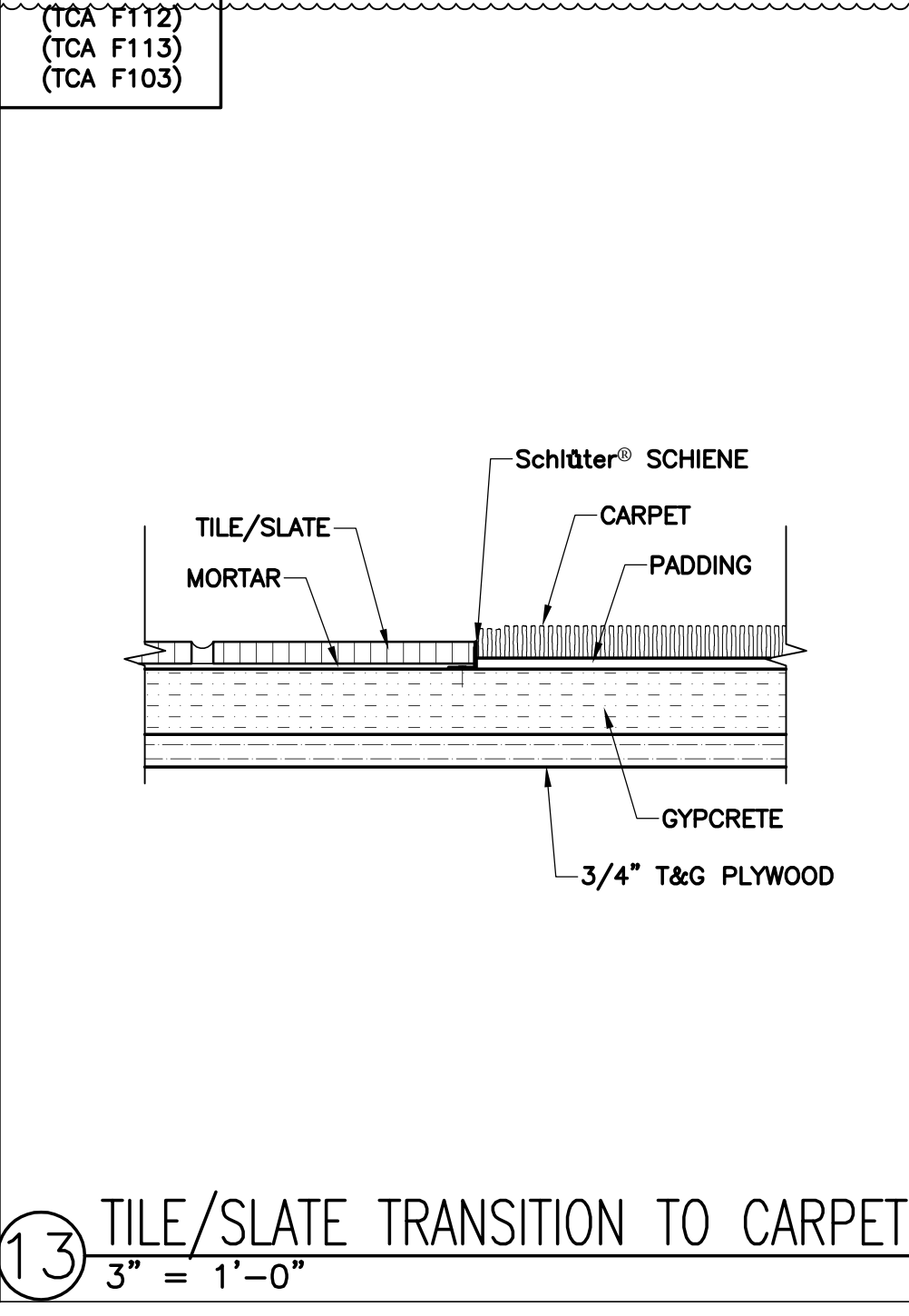
16 SECTION ACROSS PEAK OF COPULA
1" = 1'-0"



15 SECTION ALONG PEAK OF COPULA
1" = 1'-0"



14 DETAIL TITLE
3" = 1'-0"



13 TILE/SLATE TRANSITION TO CARPET
3" = 1'-0"



12 DETAIL TITLE
3" = 1'-0"

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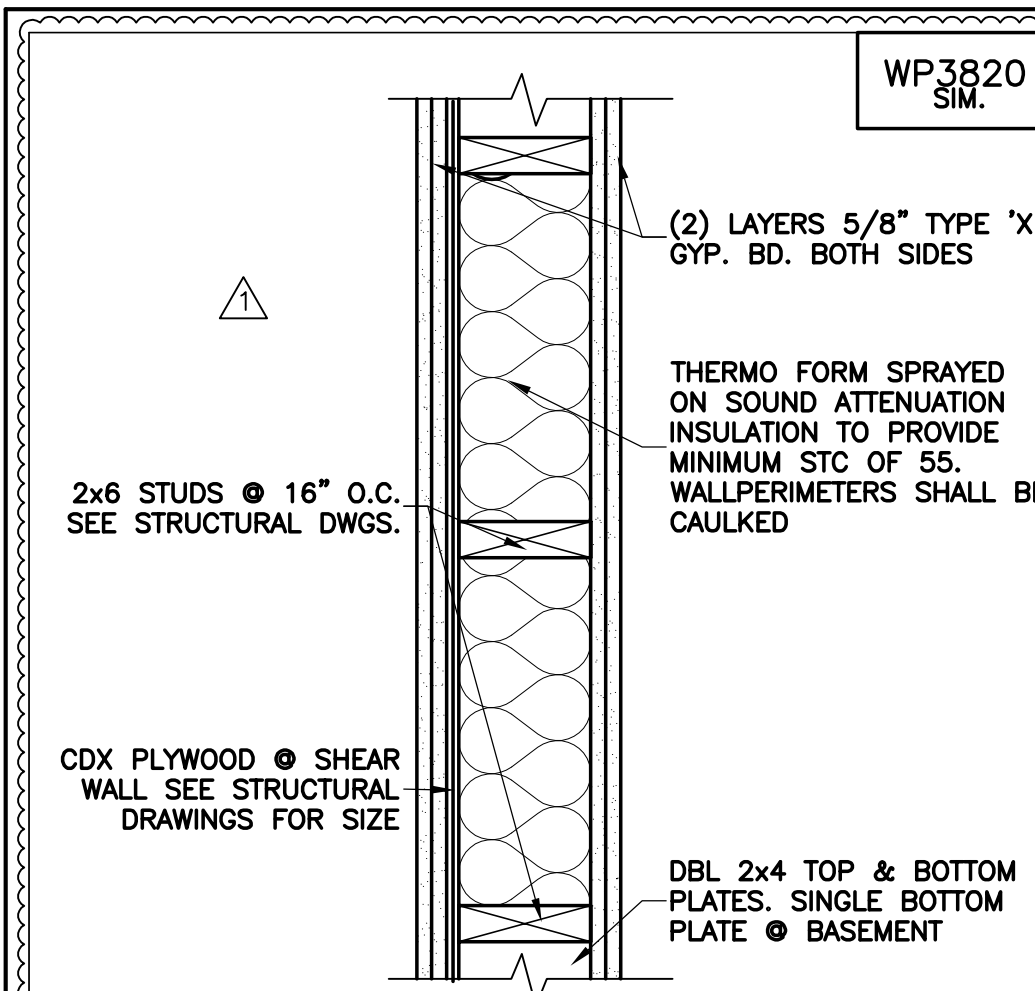
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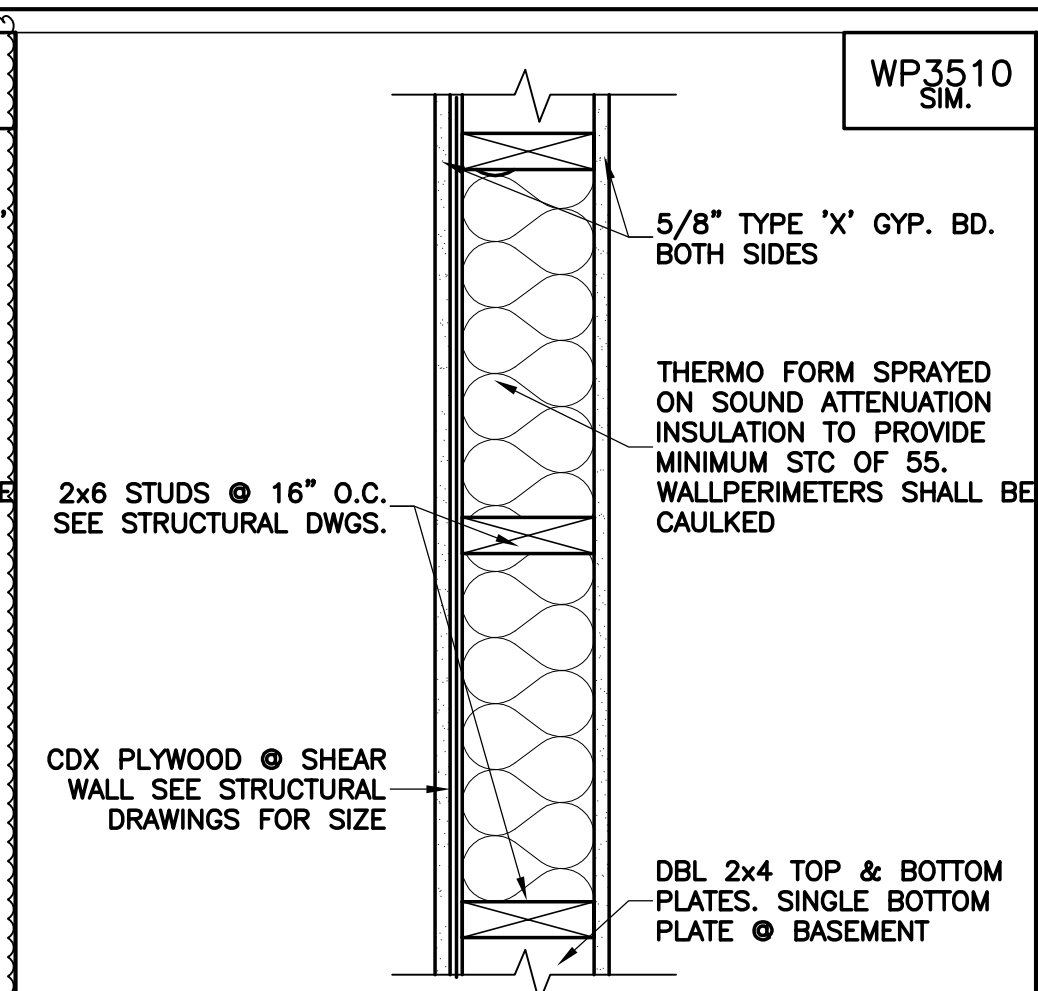
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GUILFORD A. RAND
STATE OF UTAH

VILLAGE OF ZERMATT SUITES (ANNEX)
MIDWAY, UTAH

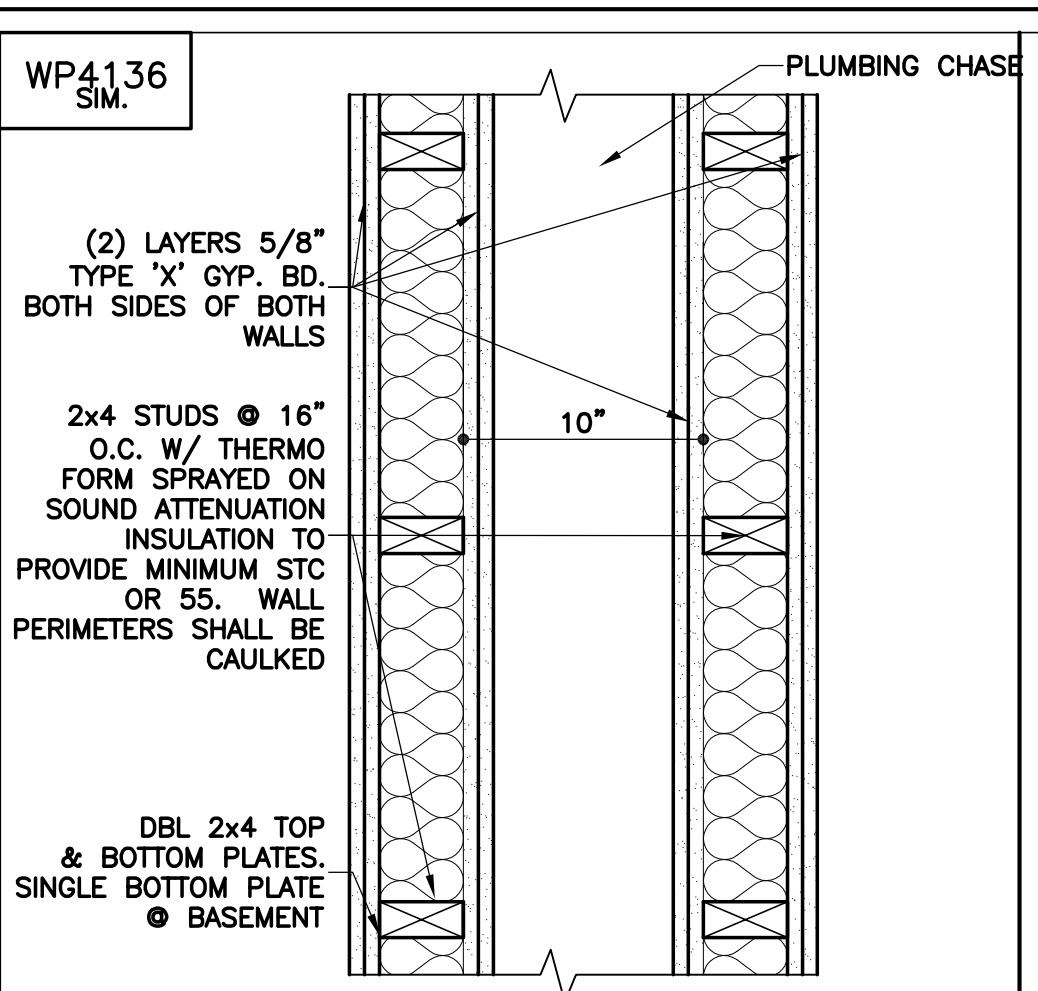
SHEET NO. A-4.50
2/23/2004 DATE



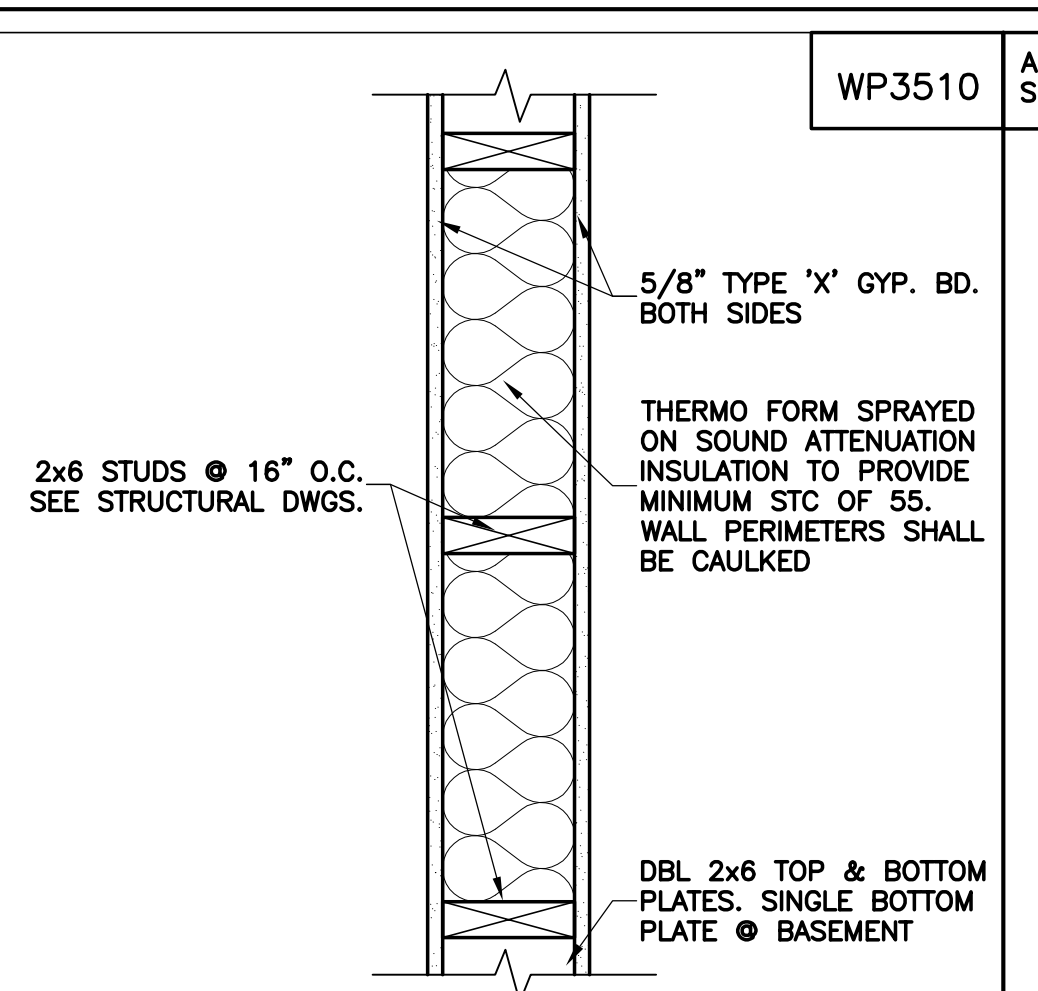
F 2x6 SHAFT WALL
SCALE: 1 1/2"=1'-0"



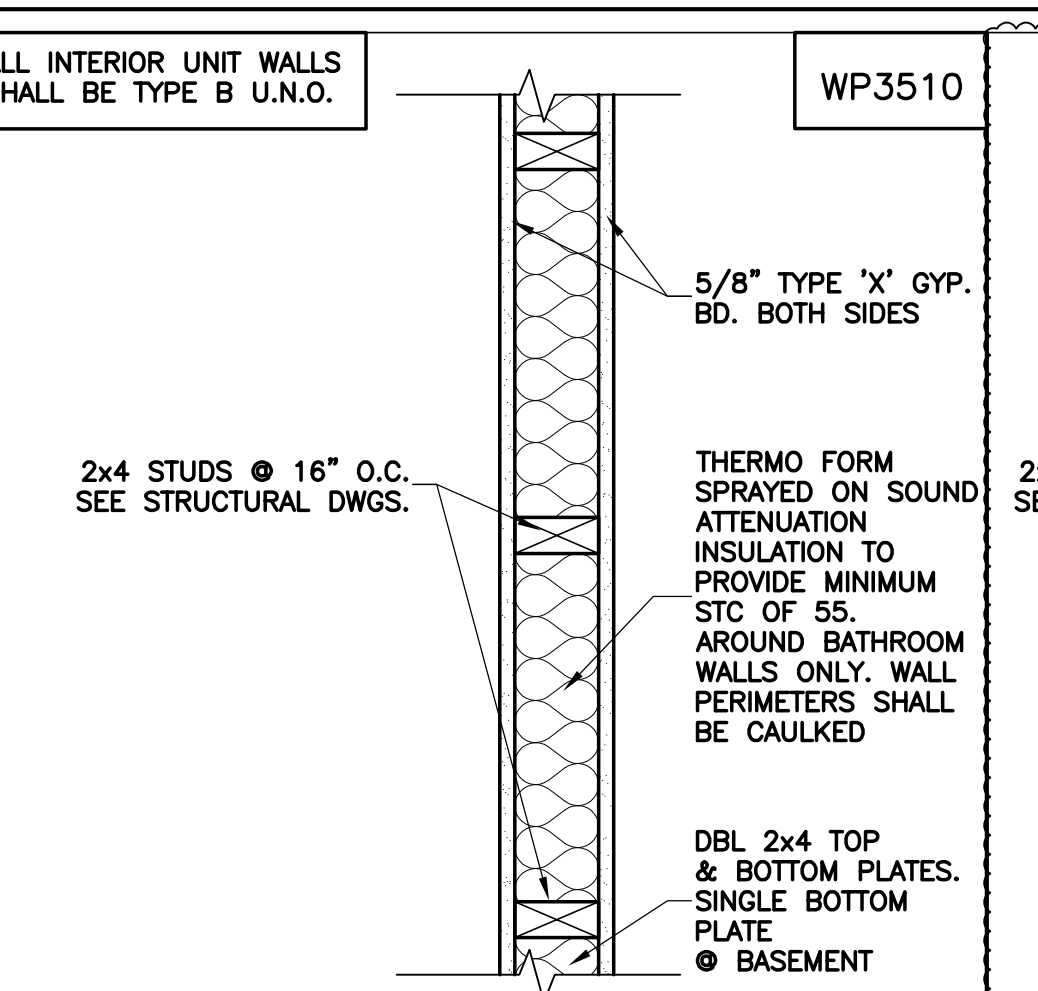
E SHEAR WALL BETWEEN CORRIDOR & UNIT
SCALE: 1 1/2"=1'-0"



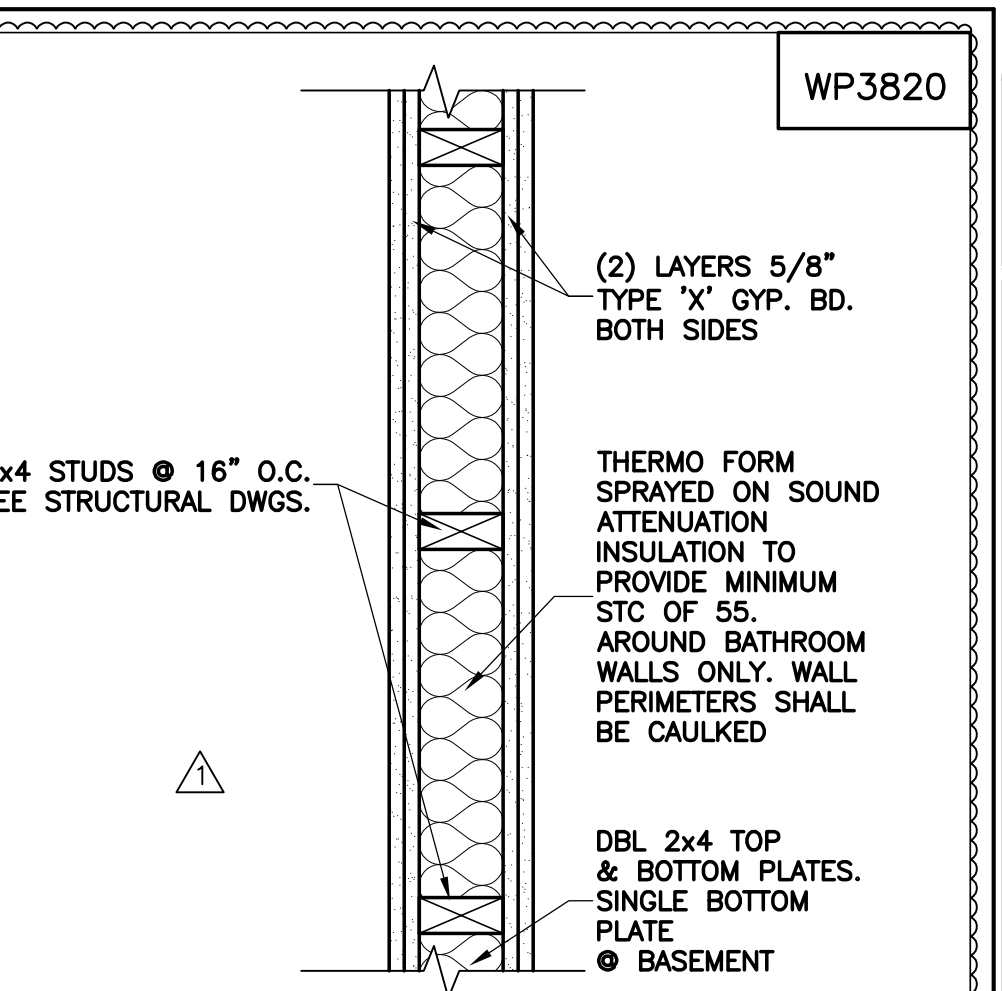
D PLUMBING WALL BETWEEN UNITS
SCALE: 1 1/2"=1'-0"



C 2x6 WALL W/ INSULATION
SCALE: 1 1/2"=1'-0"



B WALL INSIDE UNITS
SCALE: 1 1/2"=1'-0"



A 2x4 SHAFT WALL
SCALE: 1 1/2"=1'-0"



L DETAIL TITLE
SCALE: 1 1/2"=1'-0"



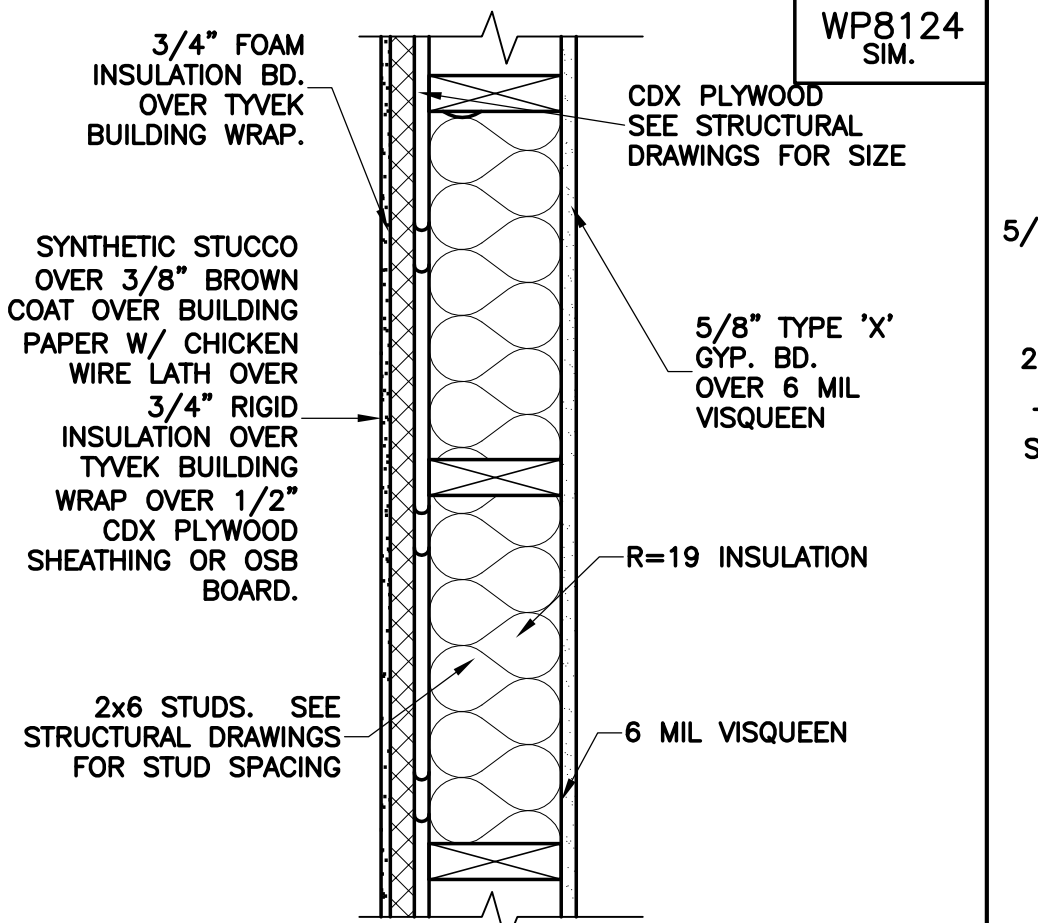
K DETAIL TITLE
SCALE: 1 1/2"=1'-0"



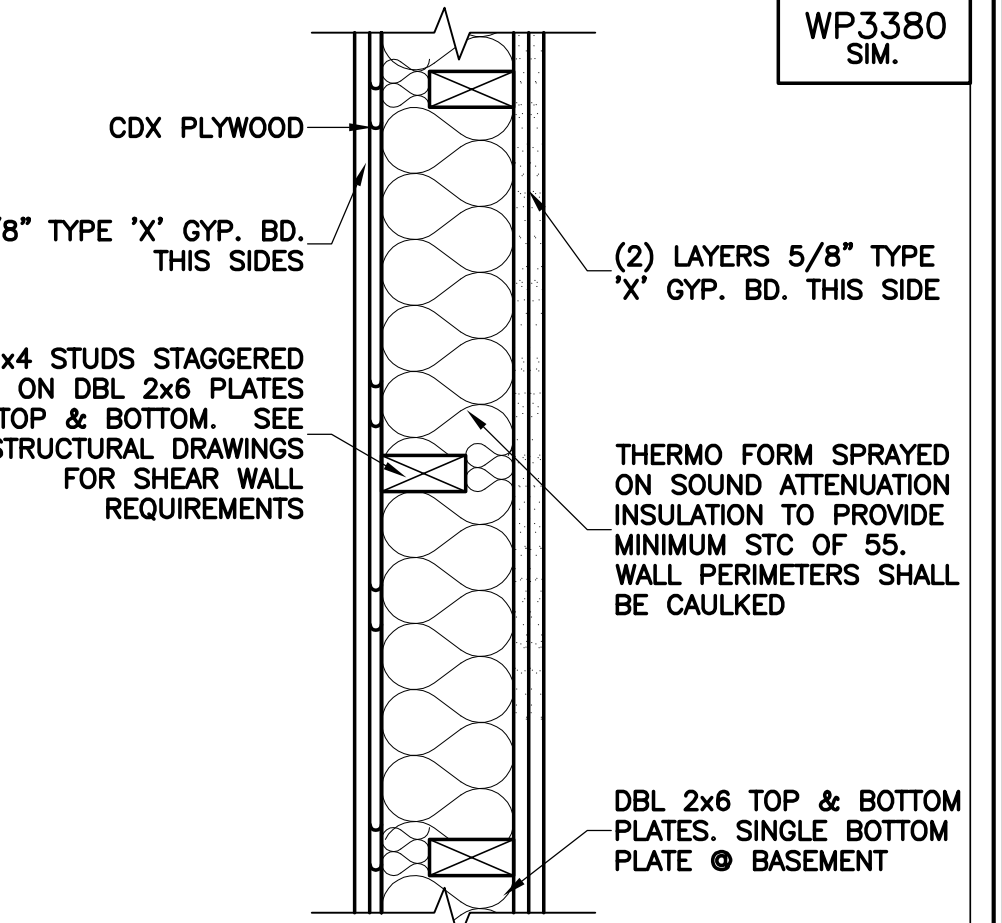
J DETAIL TITLE
SCALE: 1 1/2"=1'-0"



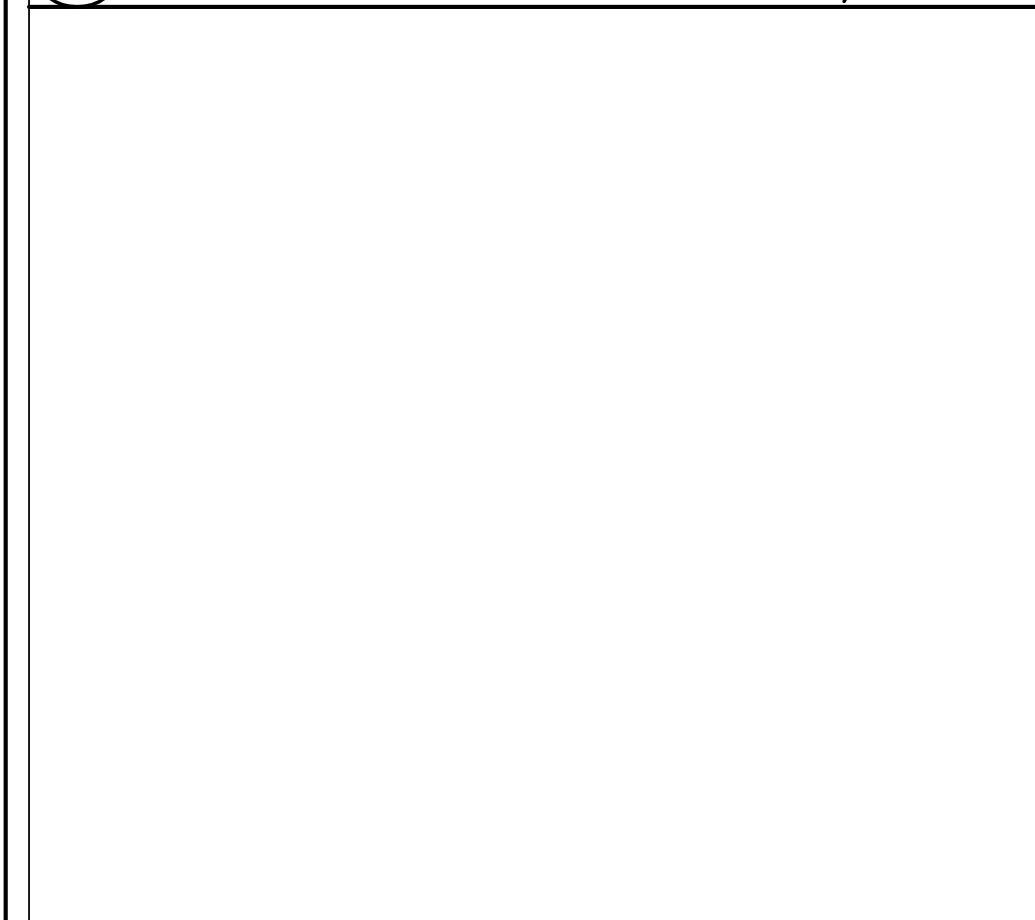
I DETAIL TITLE
SCALE: 1 1/2"=1'-0"



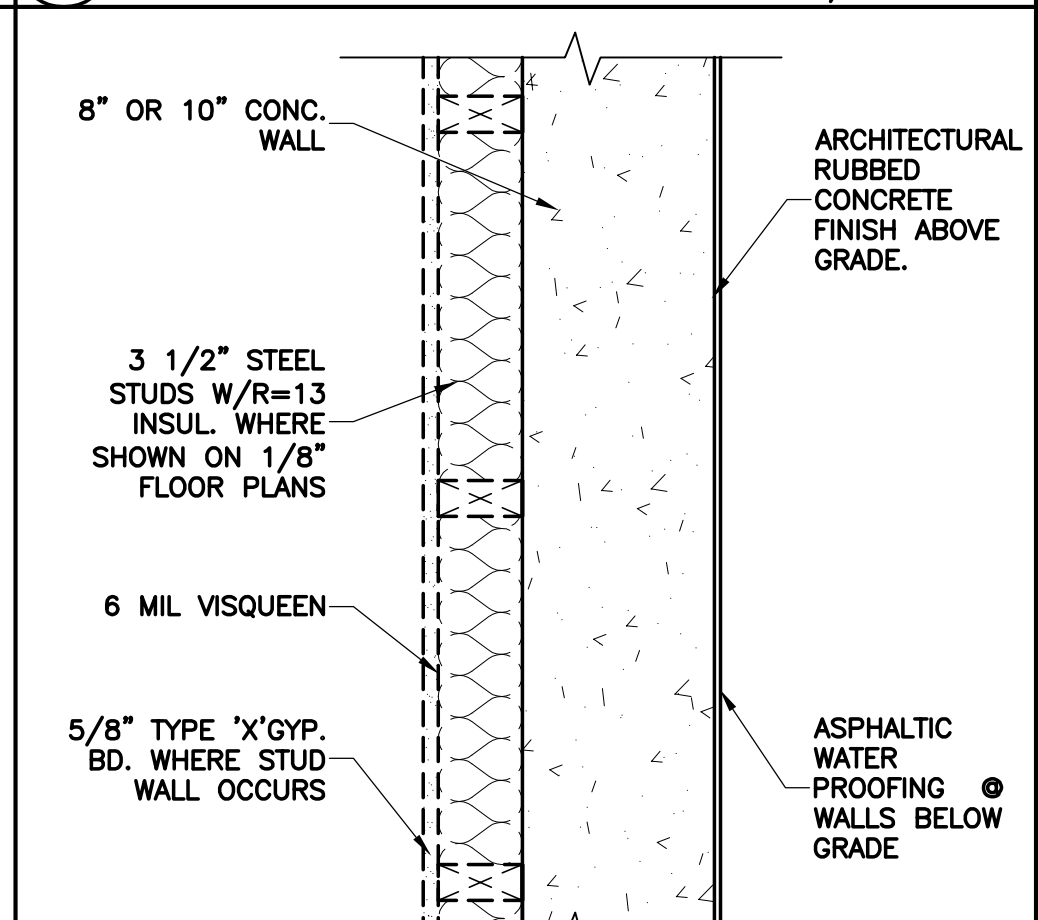
H ONE HOUR EXT. STUD WALL @ STUCCO
SCALE: 1 1/2"=1'-0"



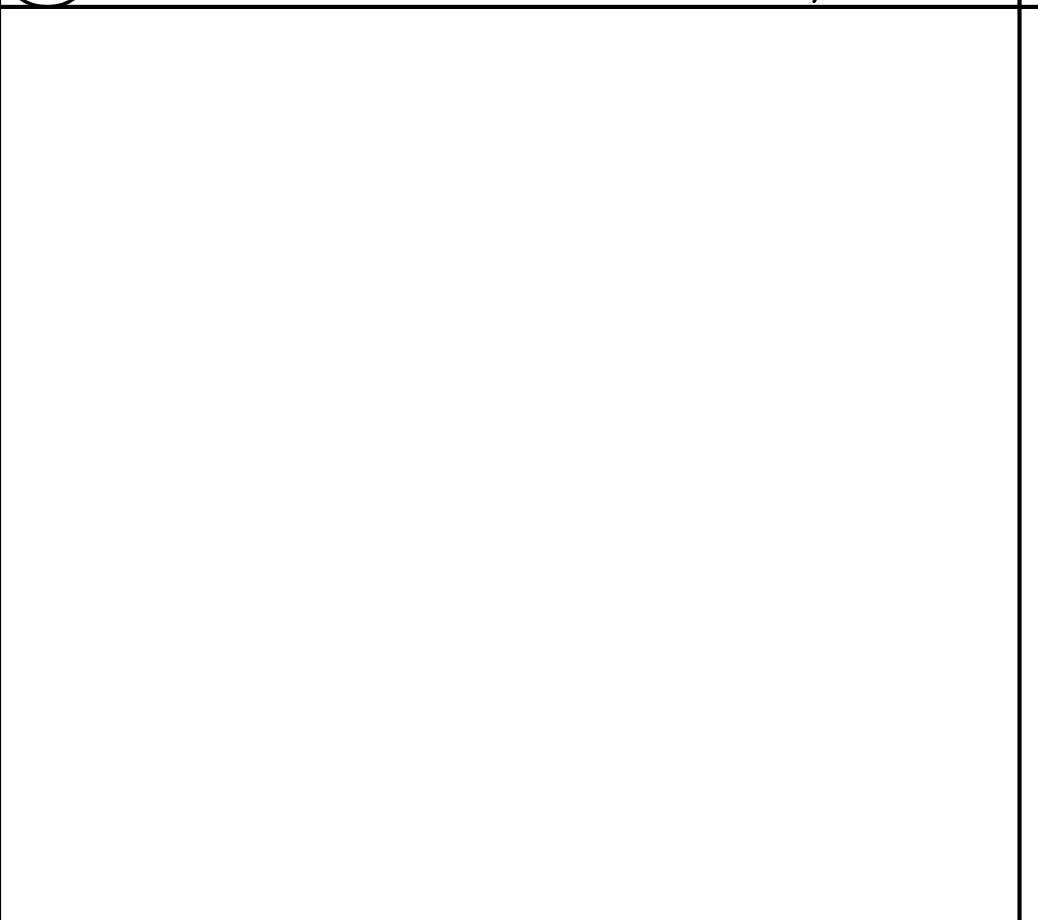
G ONE HOUR SHEAR WALL BETWEEN UNITS
SCALE: 1 1/2"=1'-0"



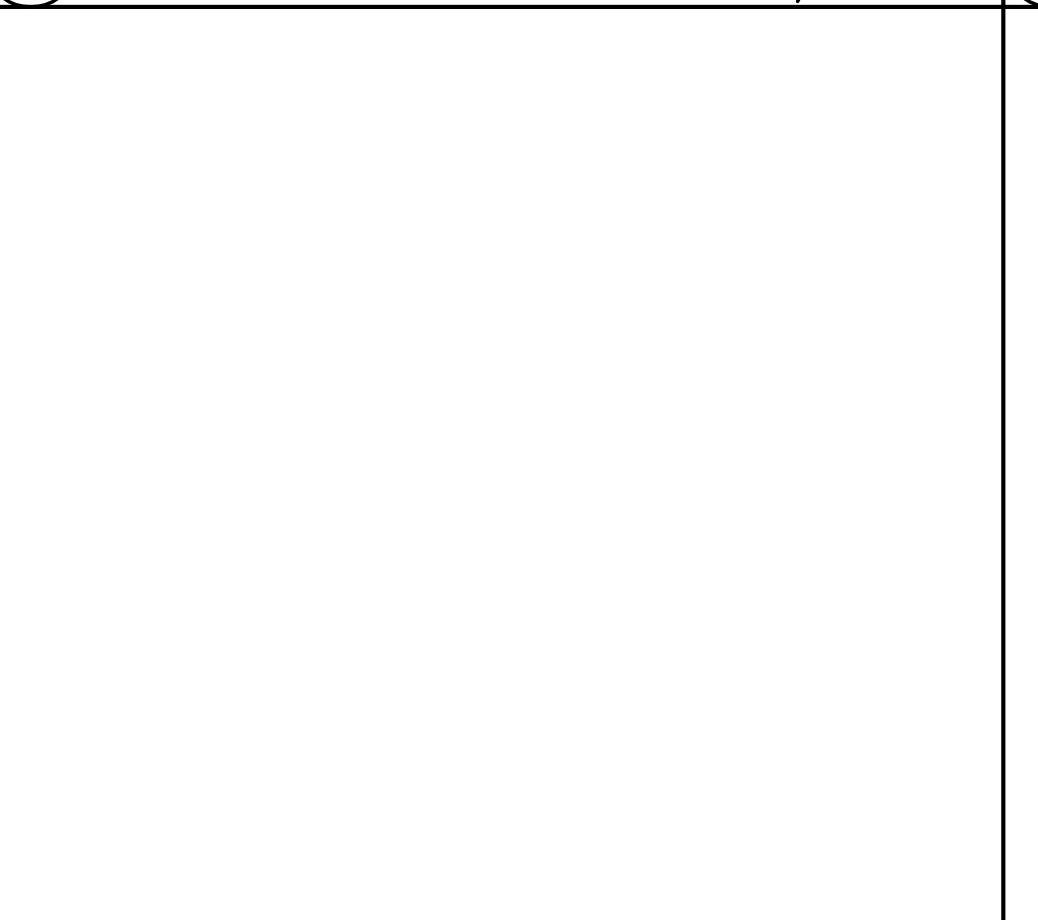
R DETAIL TITLE
SCALE: 1 1/2"=1'-0"



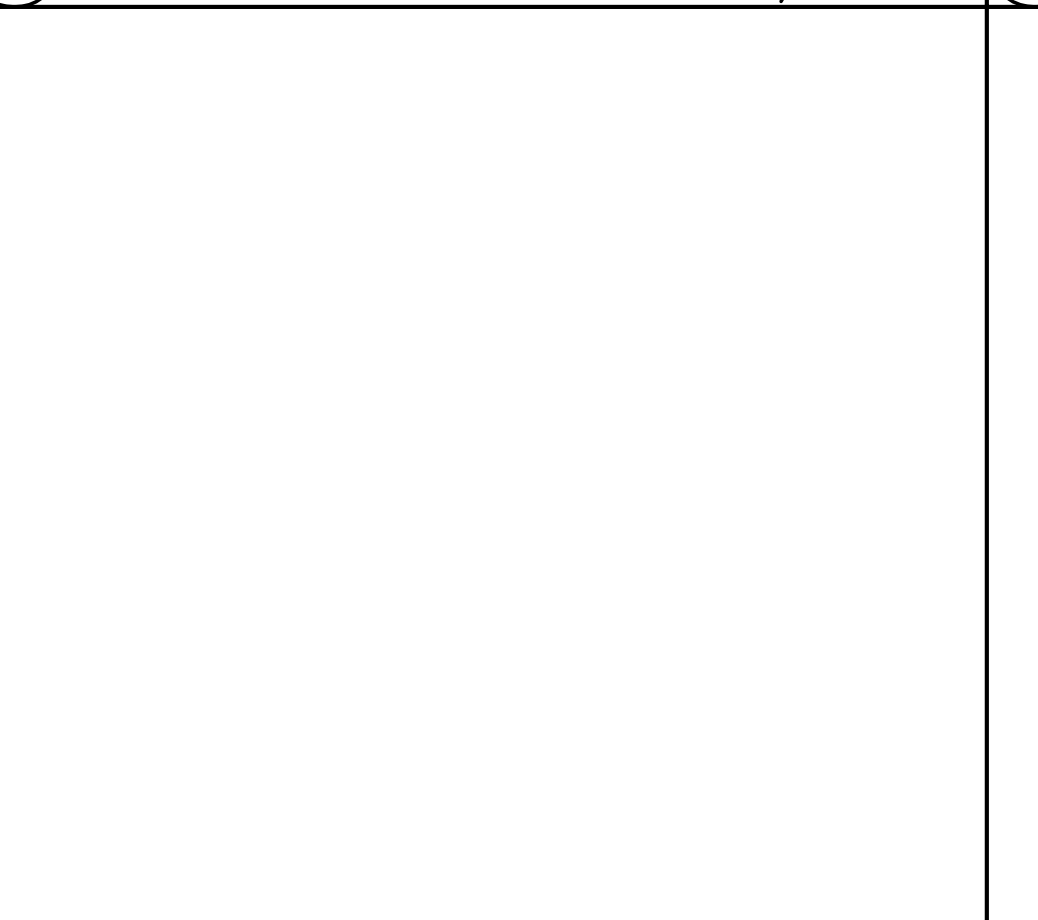
Q EXTERIOR CONC. WALL @ BASEMENT
SCALE: 1 1/2"=1'-0"



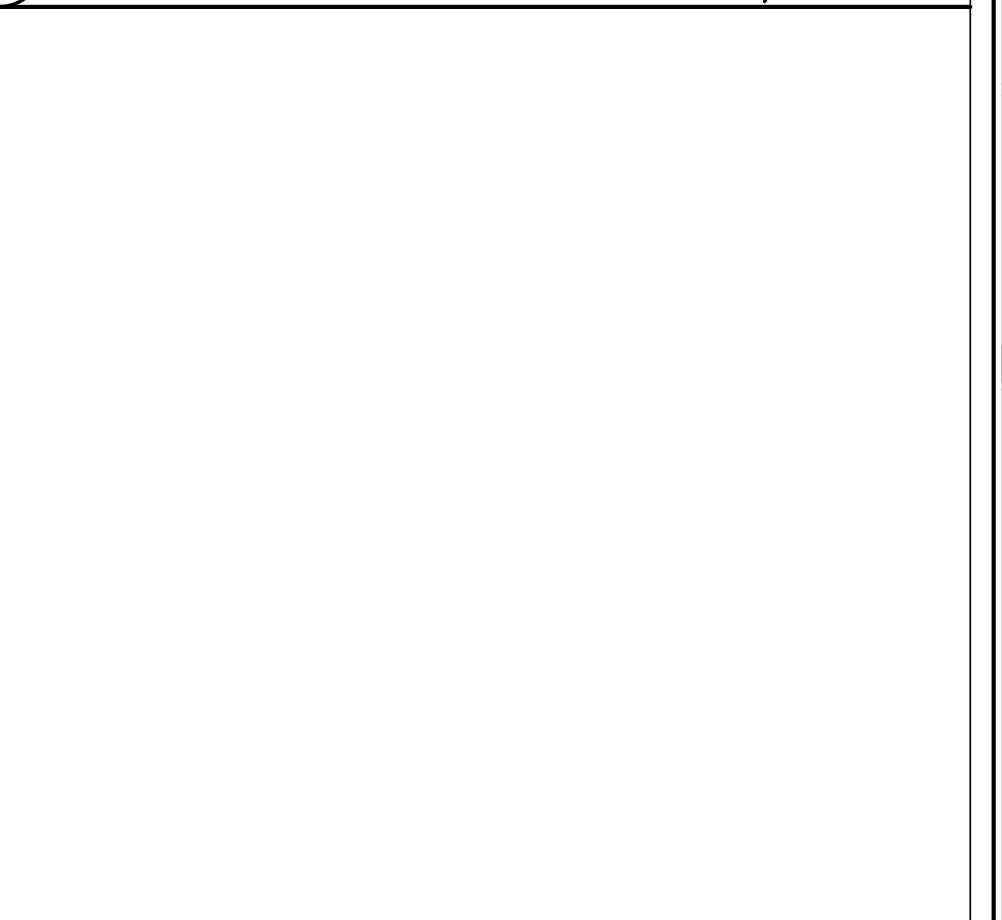
P DETAIL TITLE
SCALE: 1 1/2"=1'-0"



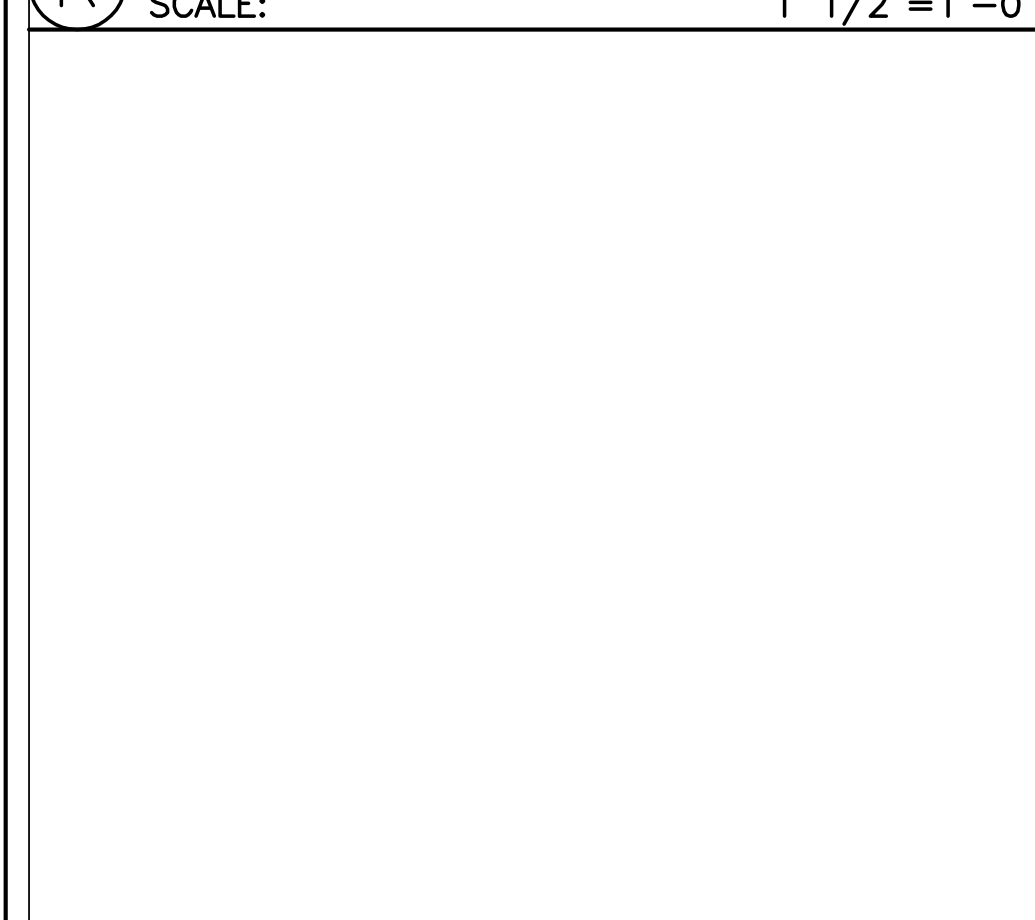
O DETAIL TITLE
SCALE: 1 1/2"=1'-0"



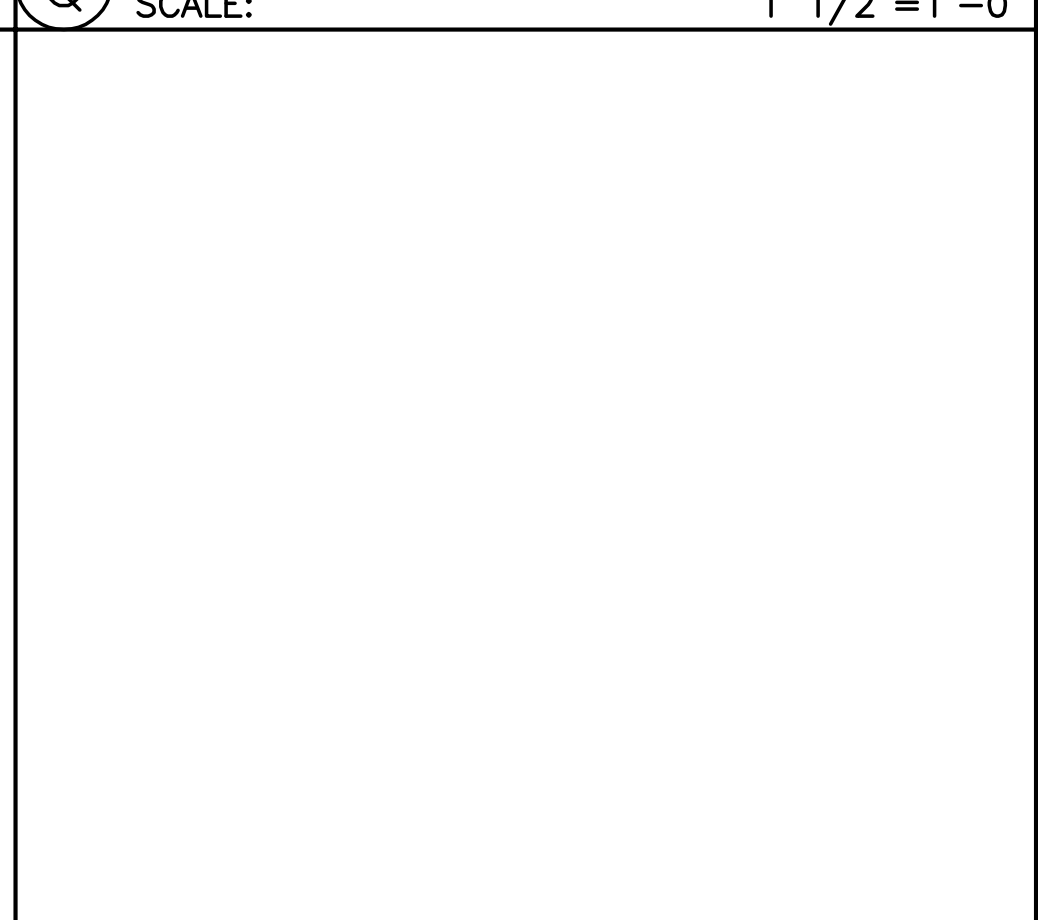
N DETAIL TITLE
SCALE: 1 1/2"=1'-0"



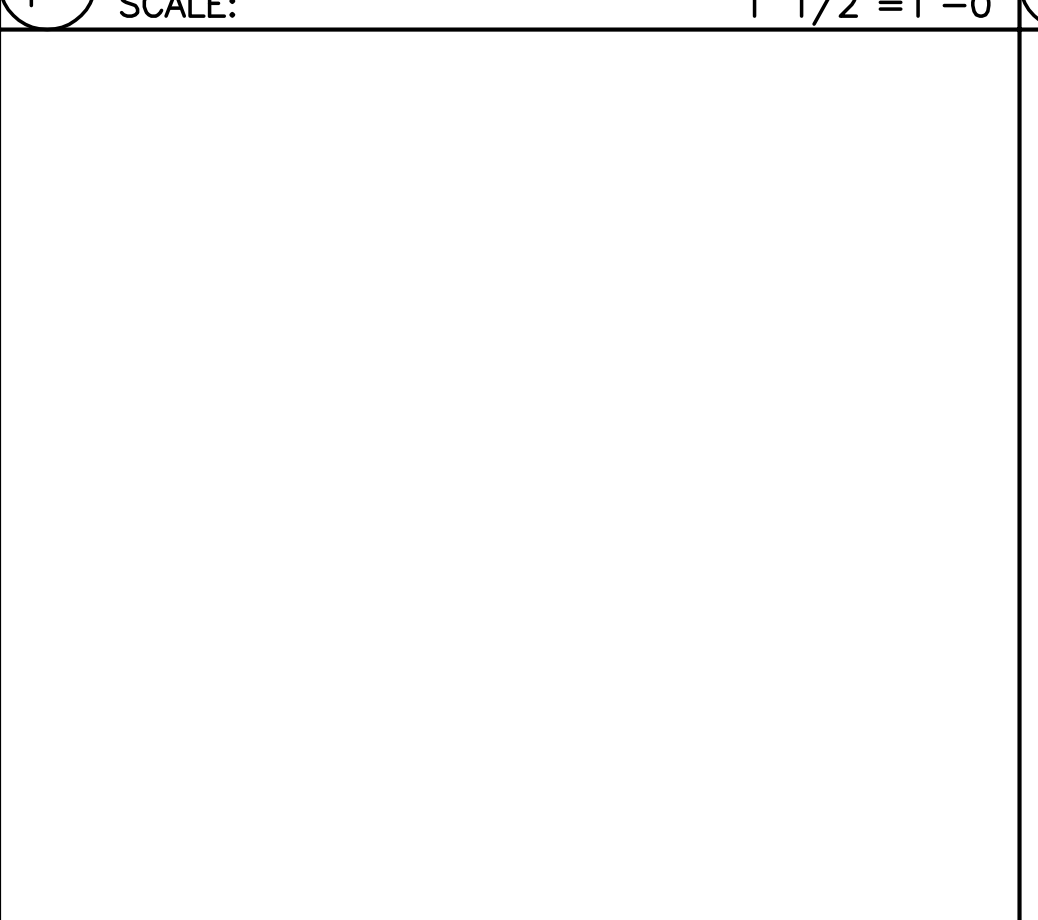
M DETAIL TITLE
SCALE: 1 1/2"=1'-0"



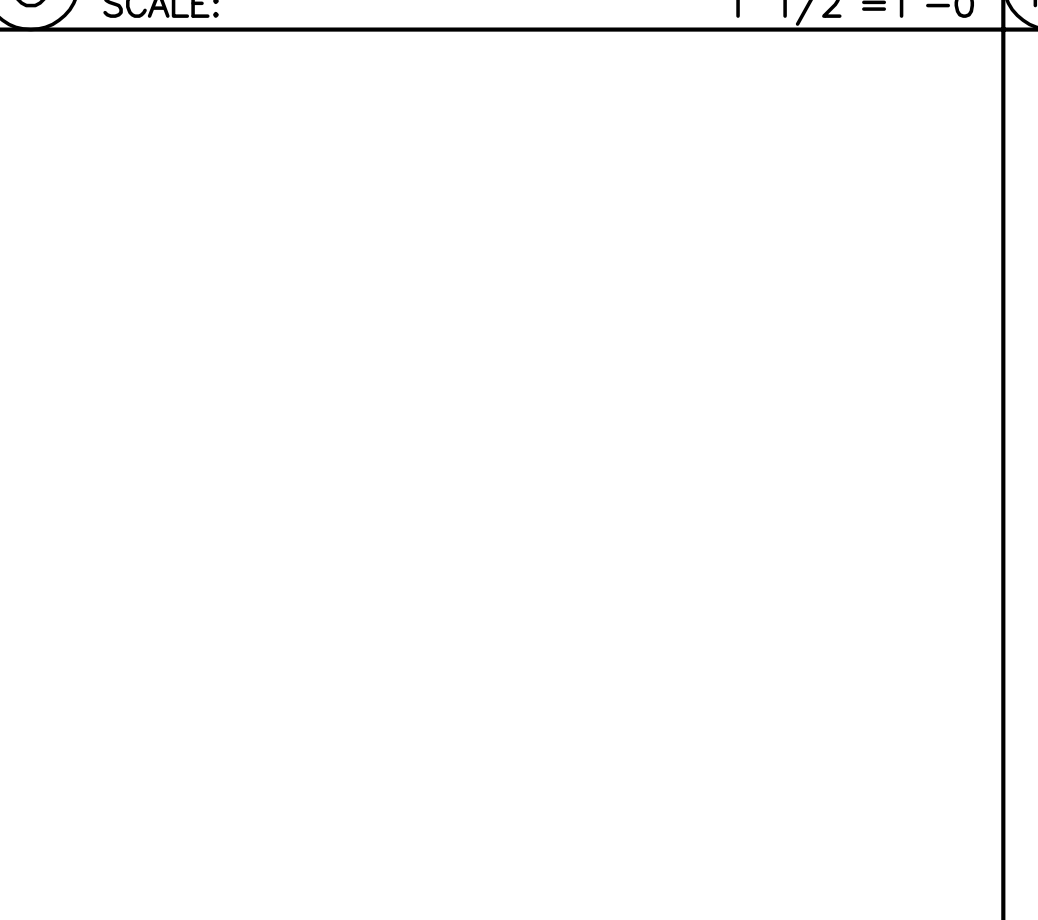
X DETAIL TITLE
SCALE: 1 1/2"=1'-0"



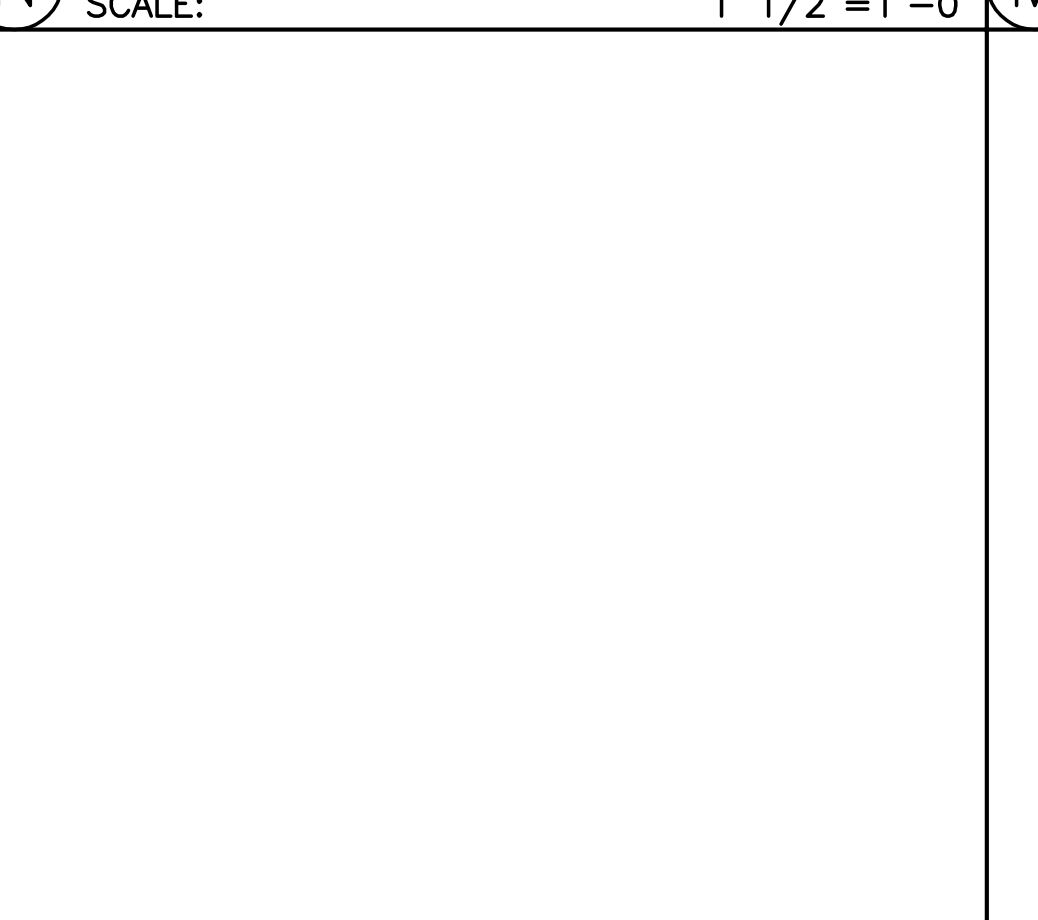
W DETAIL TITLE
SCALE: 1 1/2"=1'-0"



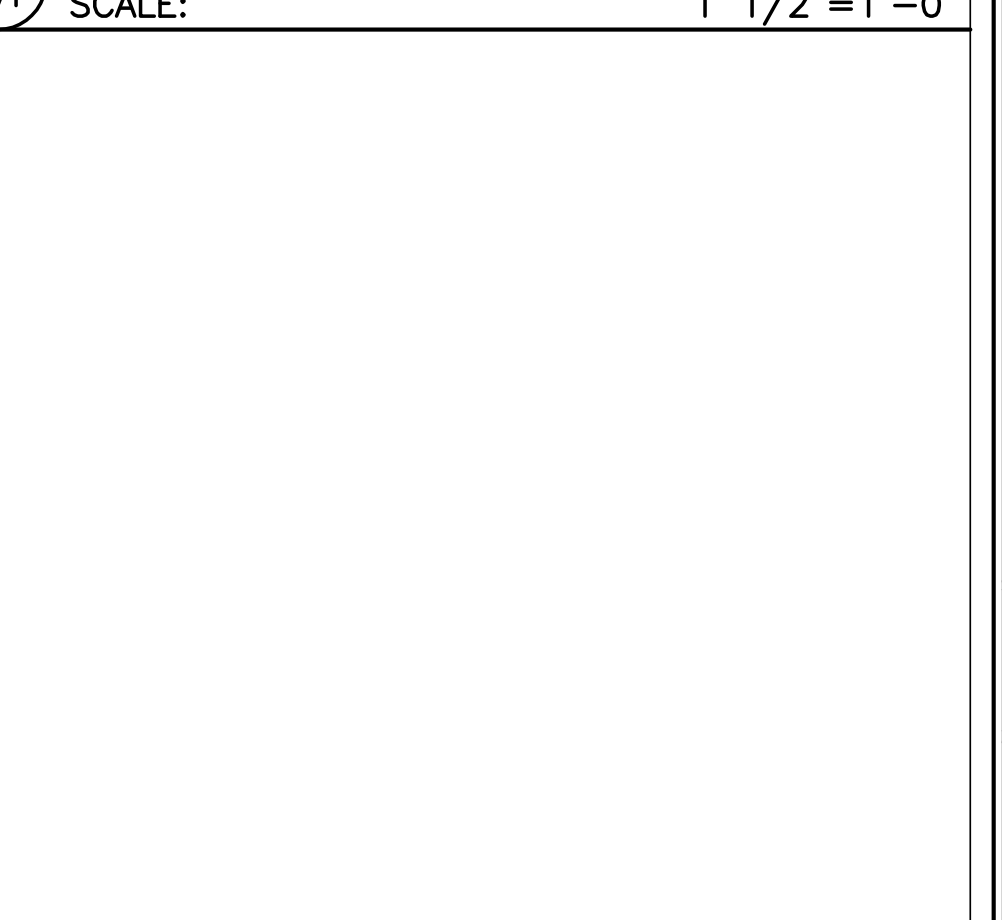
V DETAIL TITLE
SCALE: 1 1/2"=1'-0"



U DETAIL TITLE
SCALE: 1 1/2"=1'-0"

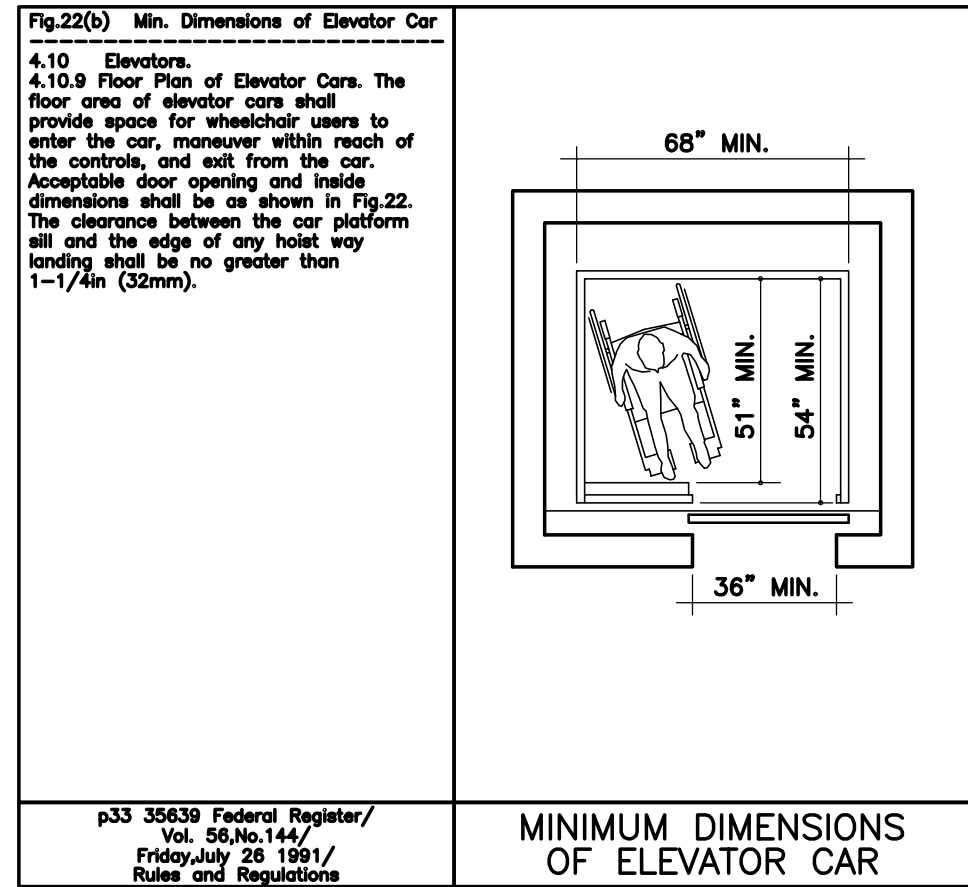


T DETAIL TITLE
SCALE: 1 1/2"=1'-0"

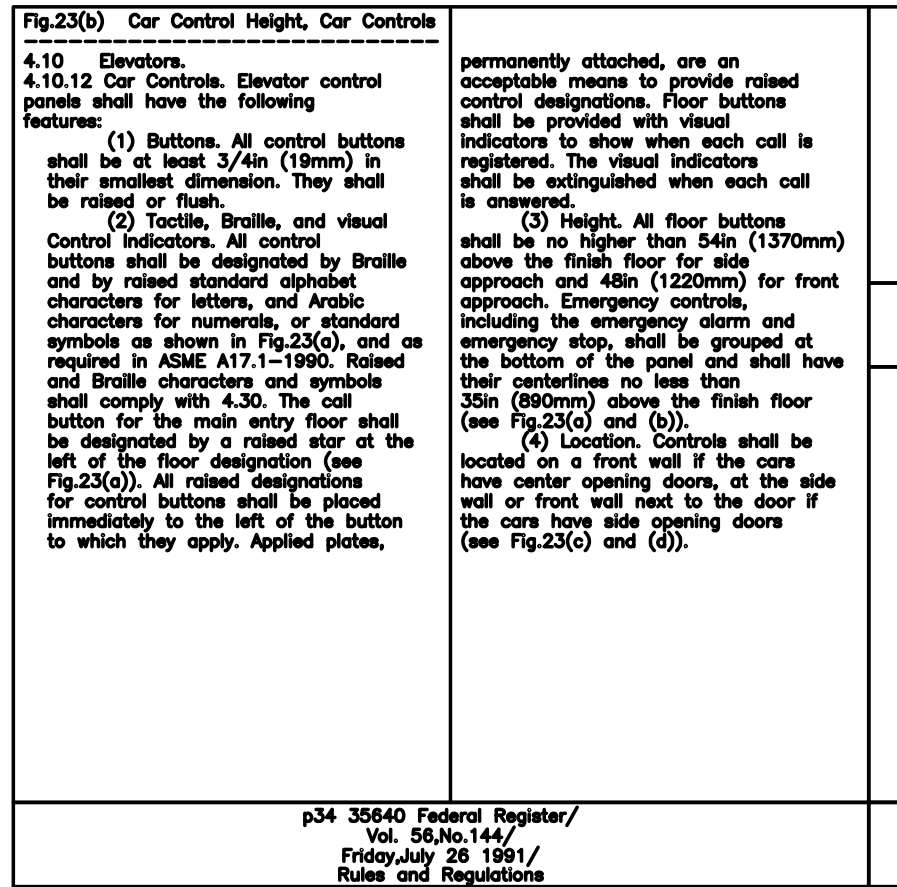


S DETAIL TITLE
SCALE: 1 1/2"=1'-0"

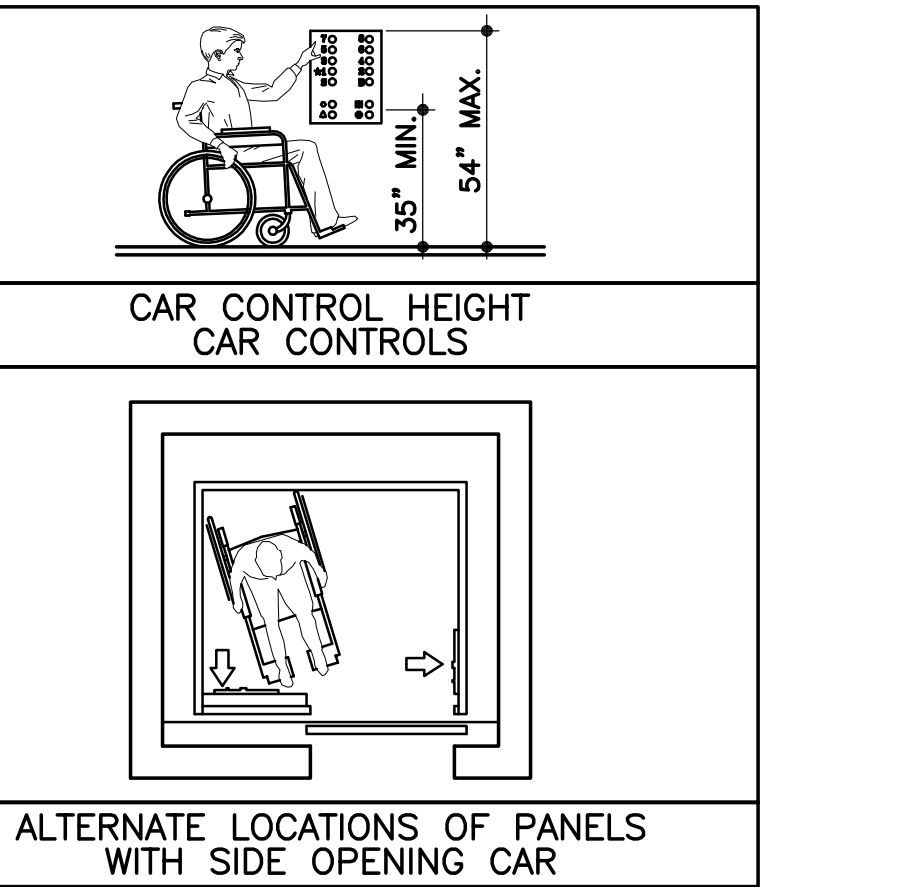
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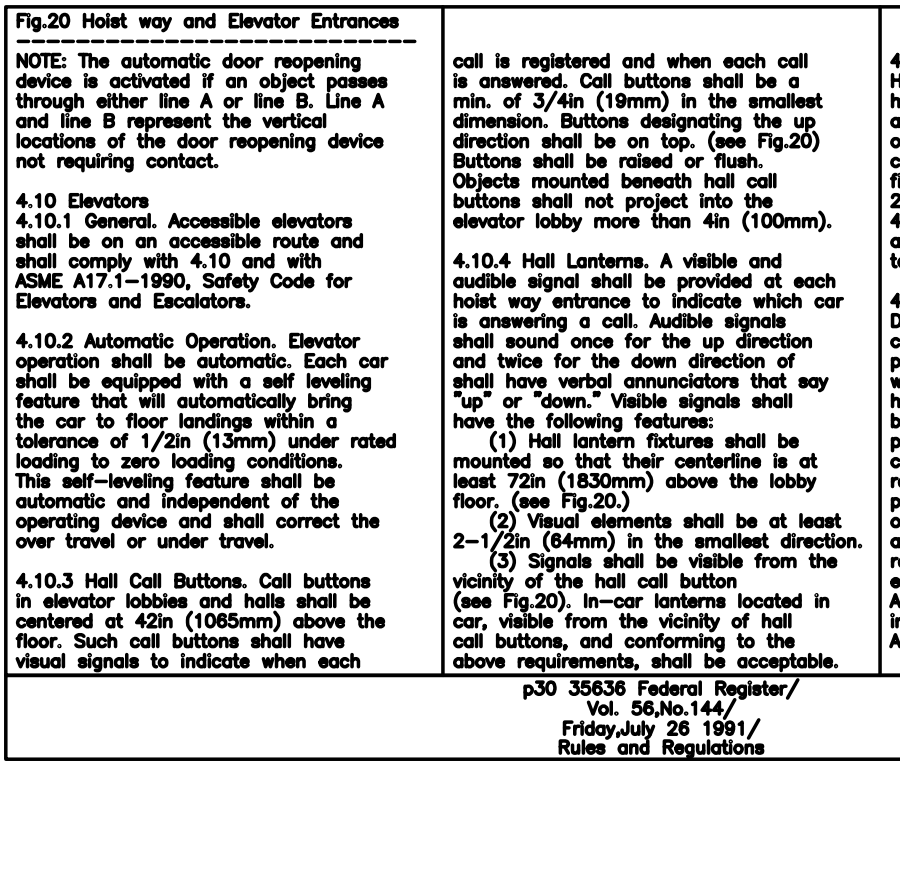
4 ACCESSIBLE ELEVATOR MINIMUM DIMENSIONS (Fig. 22b)
N.T.S.



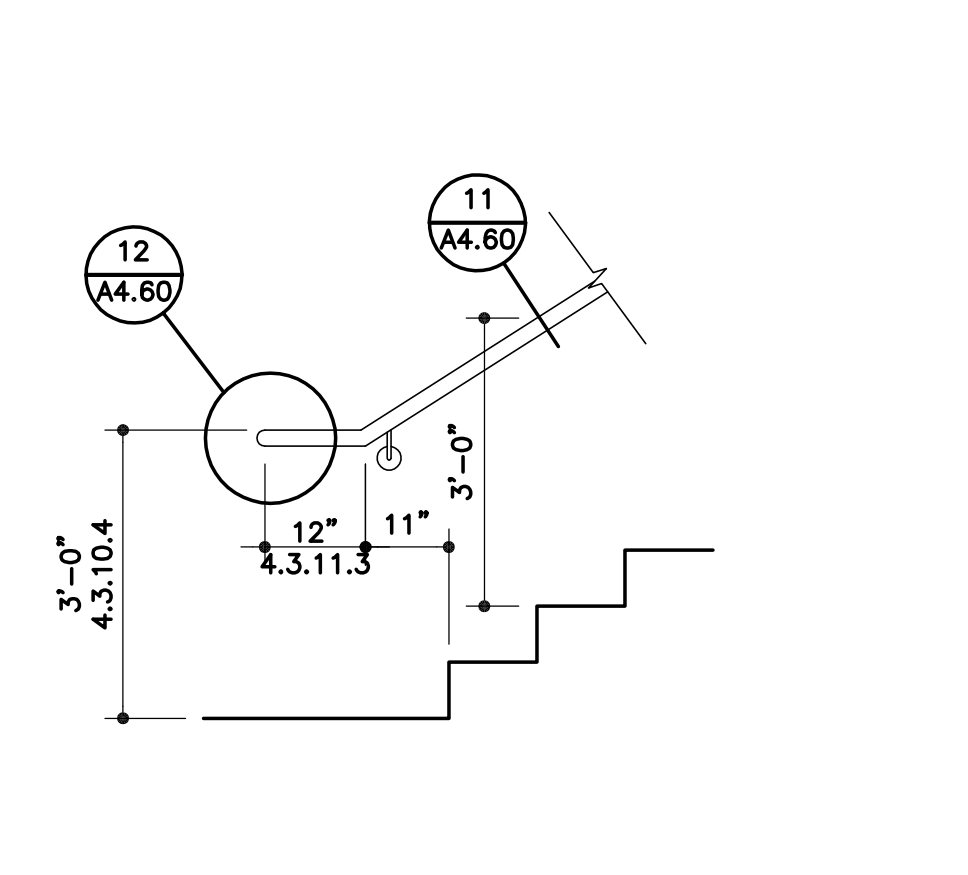
3 ACCESSIBLE ELEVATOR CAR CONTROL (Fig. 23b)
N.T.S.



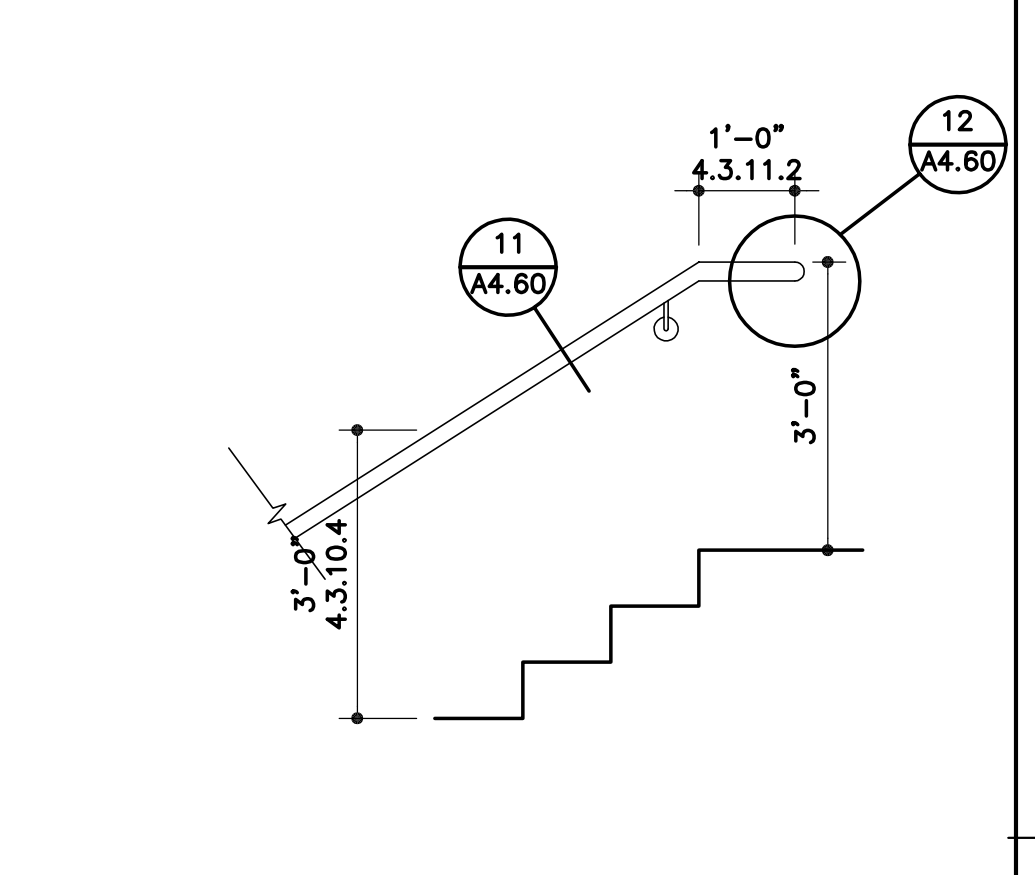
2 ACCESSIBLE HOISTWAY & ELEVATOR ENTRANCE (Fig. 20)
N.T.S.



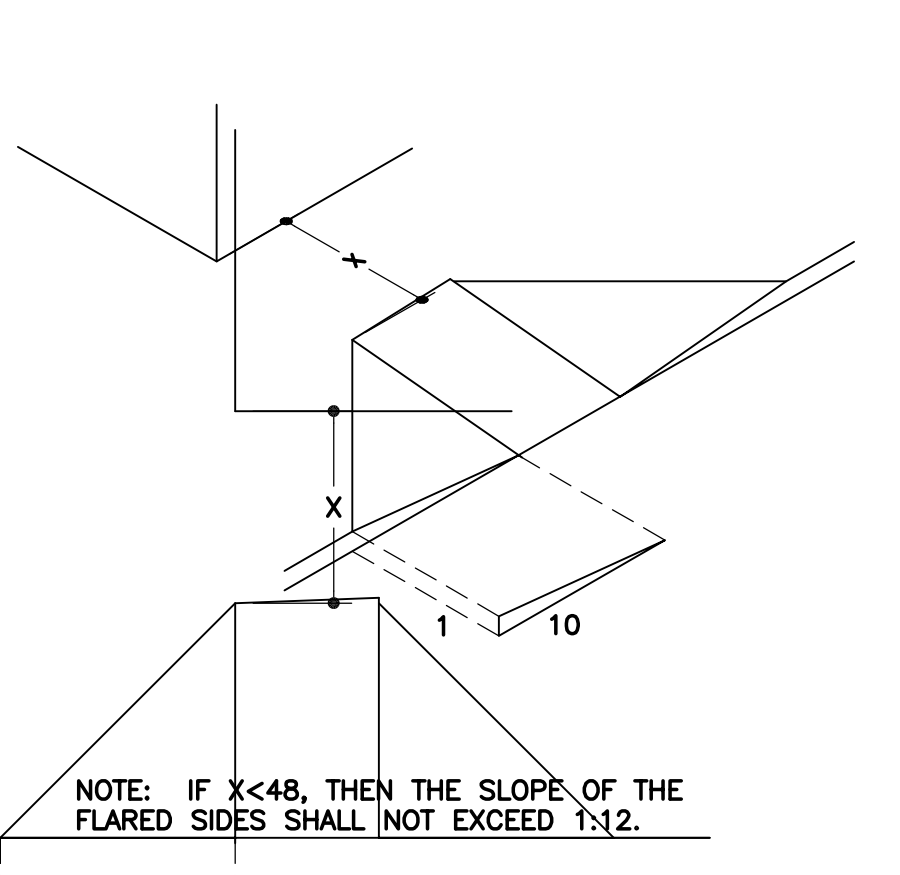
1 ACCESSIBLE DRINKING FOUNTAIN (Fig. 27a)
N.T.S.



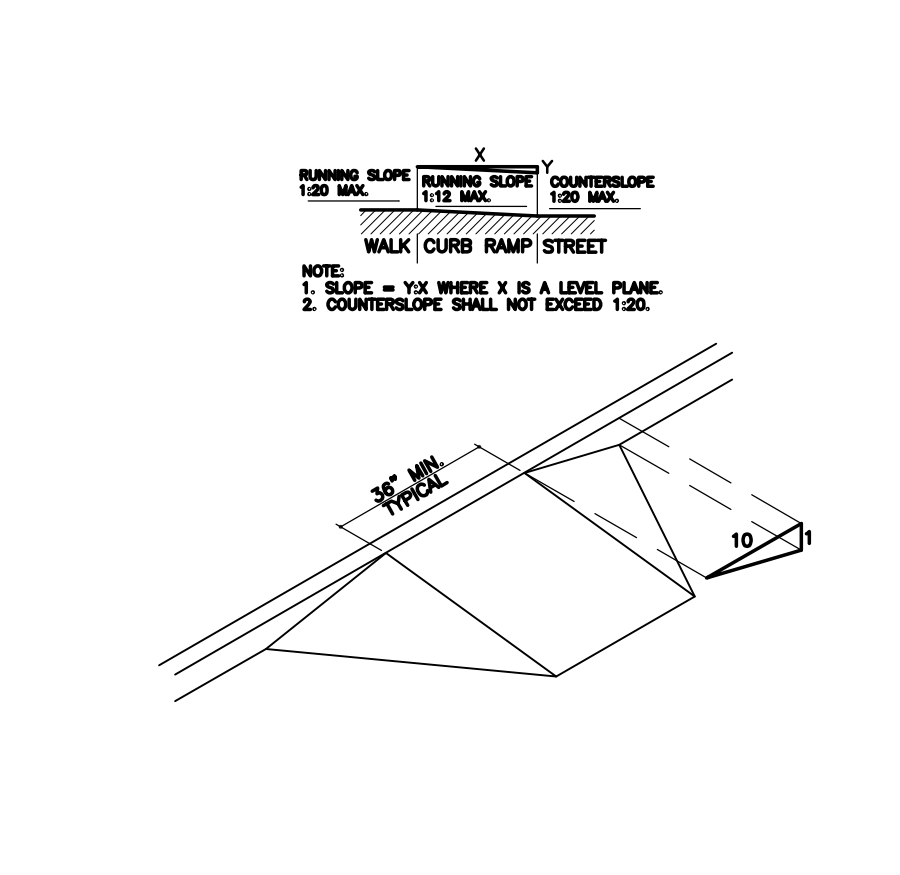
10 HANDRAIL @ BOTTOM OF STAIRS
SCALE: 1/2"=1'-0"



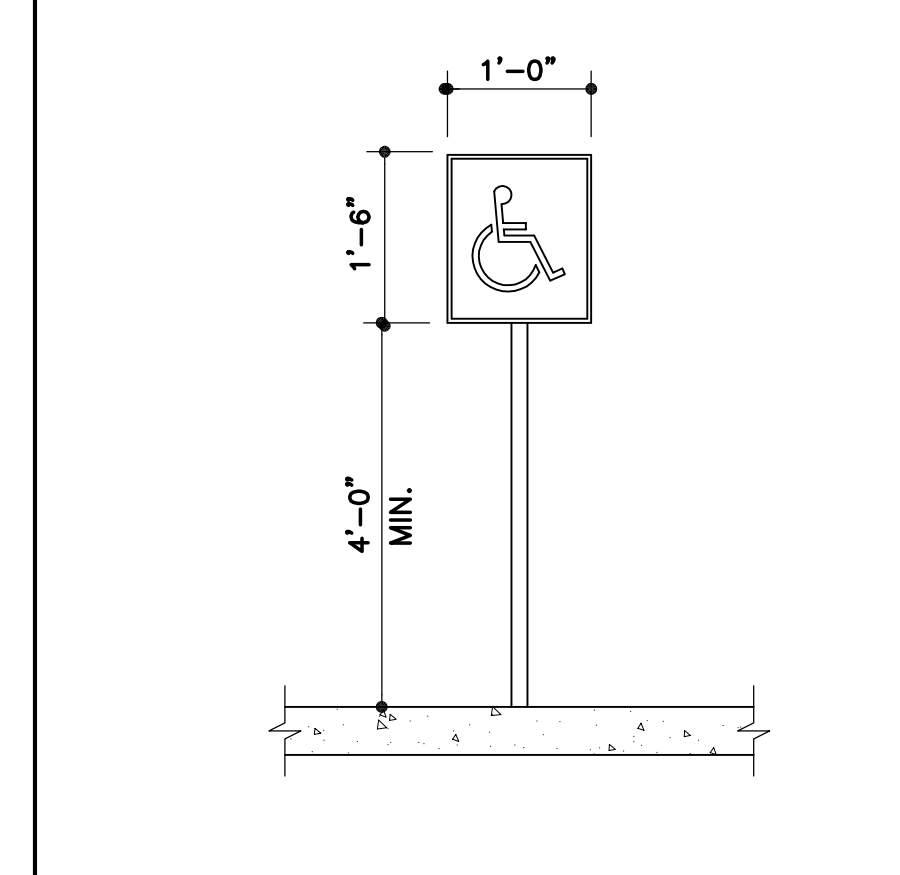
9 HANDRAIL @ TOP OF STAIRS
SCALE: 1/2"=1'-0"



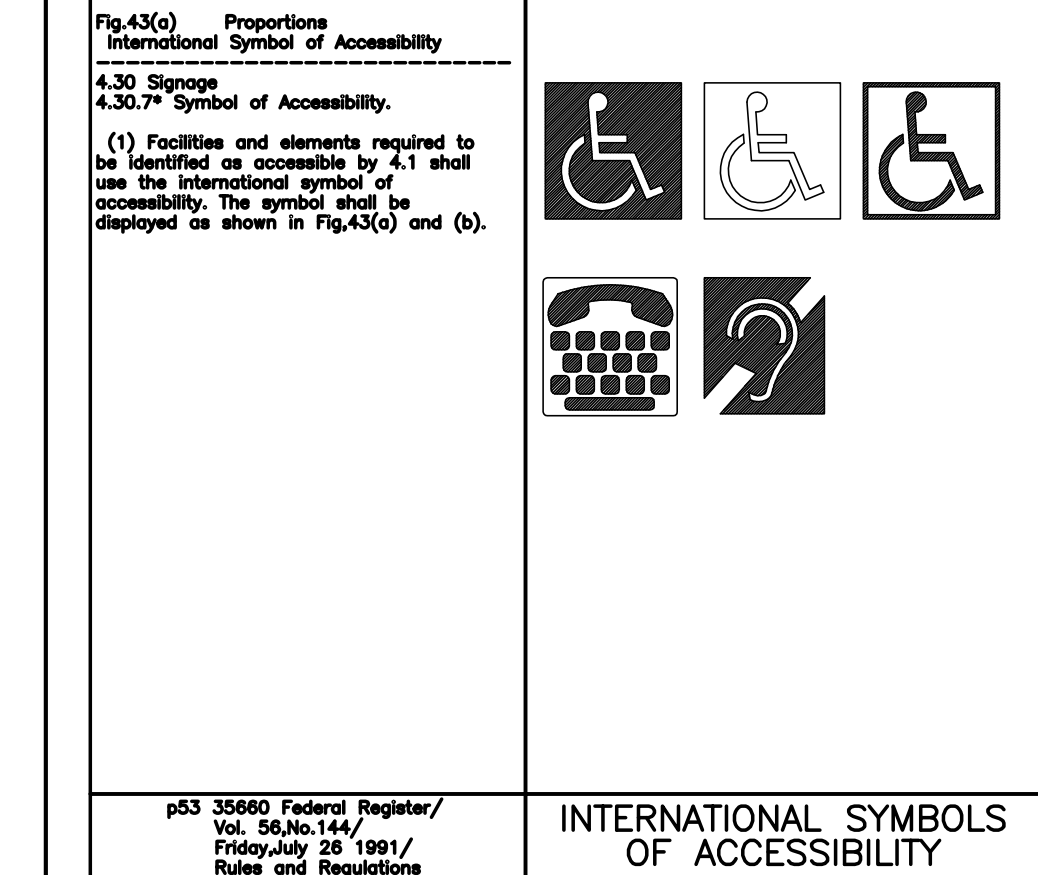
8 SIDES OF CURB RAMP
SCALE: N.T.S.



7 BUILT-UP CURB RAMP
SCALE: N.T.S.



6 ACCESSIBLE PARKING SIGN ELEVATION
SCALE: 1/4"=1'-0"



5 ACCESSIBILITY SYMBOLS
SCALE: NO SCALE

ADA STAIR & RAILING INFORMATION

4.3.10 Handrails. Handrails for stairs and ramps shall comply with 4.3.10.

4.3.10.1 Handrails shall be provided on both sides of stairs and ramps.

4.3.10.2 Handrails shall be continuous within the full length of each stair flight.

4.3.10.3 Inside handrails on switchback or dogleg stairs or ramps shall be continuous between flights or runs.

4.3.10.4 Top of gripping surfaces of handrails shall be 34 in. minimum and 38 in. maximum vertically above stair nosings. Handrail shall be at a consistent height above stair nosings.

4.3.10.5 Clear space between handrail and wall shall be 1 1/2 in. minimum.

4.3.10.6 Gripping surfaces shall be continuous, without interruption by newel posts, other construction elements, or obstructions.

4.3.10.7 Handrails shall have a circular cross section with an outside diameter of 1 1/4 in. minimum and 2 in. maximum; or shall provide equivalent graspability in accordance with the following requirement. Handrails with other shapes shall be permitted provided they have a perimeter dimension of 4 in. minimum and 6 1/4 in. maximum, and provided their largest cross-section dimension is 2 1/4 in. maximum.

4.3.10.8 Handrails, and any wall or other surfaces adjacent to them, shall be free of any sharp or abrasive elements. Edges shall have 1/8 in. minimum radius.

4.3.10.9 Handrails shall not rotate within their fittings.

4.3.11 Handrail Extensions. Handrails for stairs and ramps shall have extensions complying with 4.3.11.

Exception: Continuous handrails at the inside turn of stairs and ramps.

4.3.11.2 At the top of a stair flight, handrails shall extend horizontally above the landing for 12 in. minimum beginning directly above the first riser nosing. Such extension shall return to a wall, guard or the walking surface, or shall be continuous to the handrail of an adjacent stair flight.

4.3.11.3 At the bottom of a stair flight, handrails shall extend at the slope of the stair flight for a horizontal distance equal to one tread depth beyond the last riser nosing. Such extension shall continue with a horizontal extension complying with 4.3.11(4) or shall return to a wall, guard or the walking surface.

4.3.11.4 At the bottom of a stair flight, where a guard or wall is located so as to permit a 12 in. minimum horizontal extension of the handrail, in addition to the extension required by 4.3.11(3), such a 12 in. minimum extension shall be provided. The height of this extension shall equal the height of the handrail above the stair nosing. Such extension shall return to a wall, guard or the walking surface, or shall be continuous to the handrail of an adjacent stair flight.

4.9 Stairs

4.9.1 General. Accessible stairs shall comply with 4.9.

4.9.2 Treads and Risers

4.9.2.1 Dimensions. All steps on a flight of stairs shall have uniform riser heights and uniform tread depth. Risers shall be 7 in. maximum and 4 in. high minimum. Treads shall be 11 in. deep minimum, measured from riser to riser.

4.9.2.2 Open Risers. Open risers are not permitted.

4.9.2.3 Nosings. Undersides of nosings shall not be abrupt. The radius of curvature at the leading edge of tread shall be 1/2 in. maximum. Risers shall be sloped on the underside of the nosing shall have an angle of 60 degrees minimum from the horizontal. Nosings shall protrude 1 1/2 in. maximum.

4.9.4 Handrails. Stairs shall have handrails complying with 4.3.10 and 4.3.11.

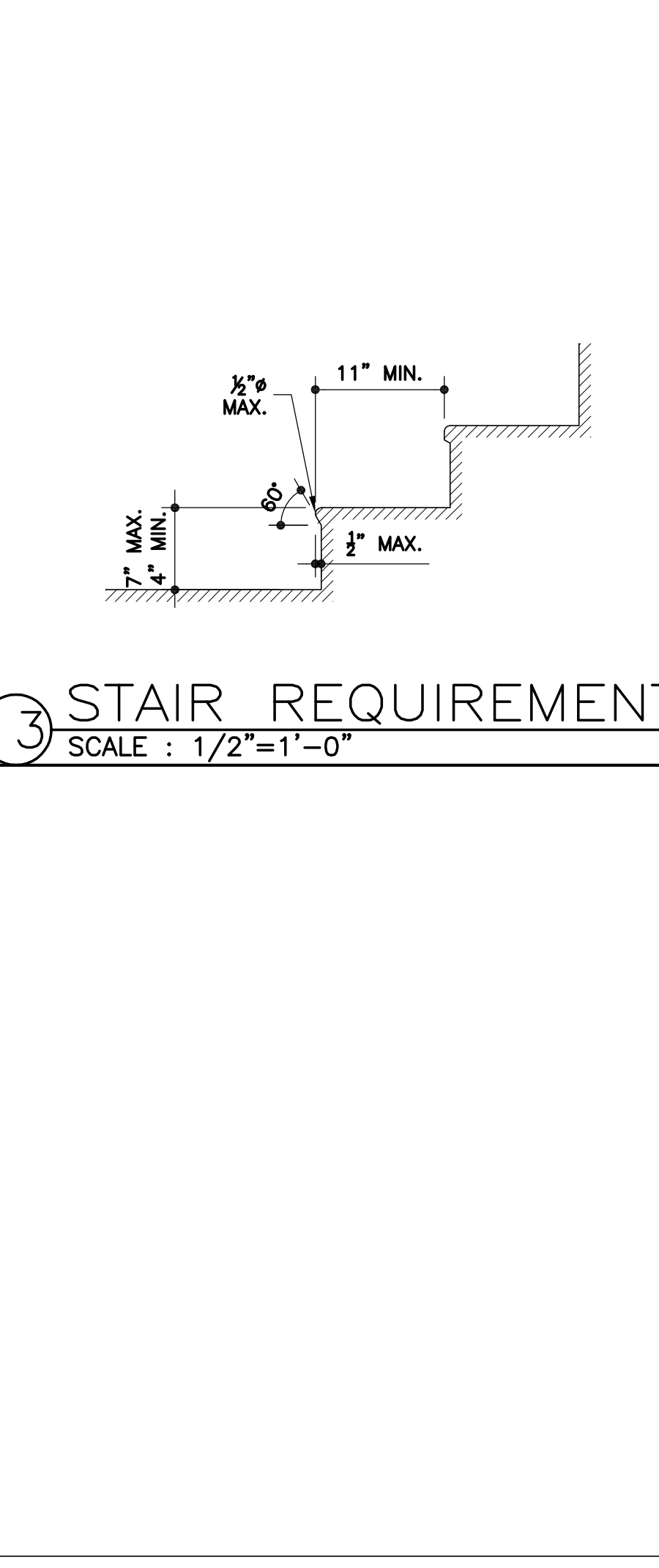
4.9.5 Outdoor Conditions. Outdoor stairs and approaches to them shall be designed so that water will not accumulate on walking surfaces.

1997 UBC, Chapter 16, Table 16-B Intermediate rails, panel fillers and their connections shall be capable of withstanding a load of 25 pounds per square foot (1.2 kN/m²) applied horizontally at right angles over the entire tributary area, including openings and spaces between rails. Reactions due to this loading need not be combined with those of Footnote 8.

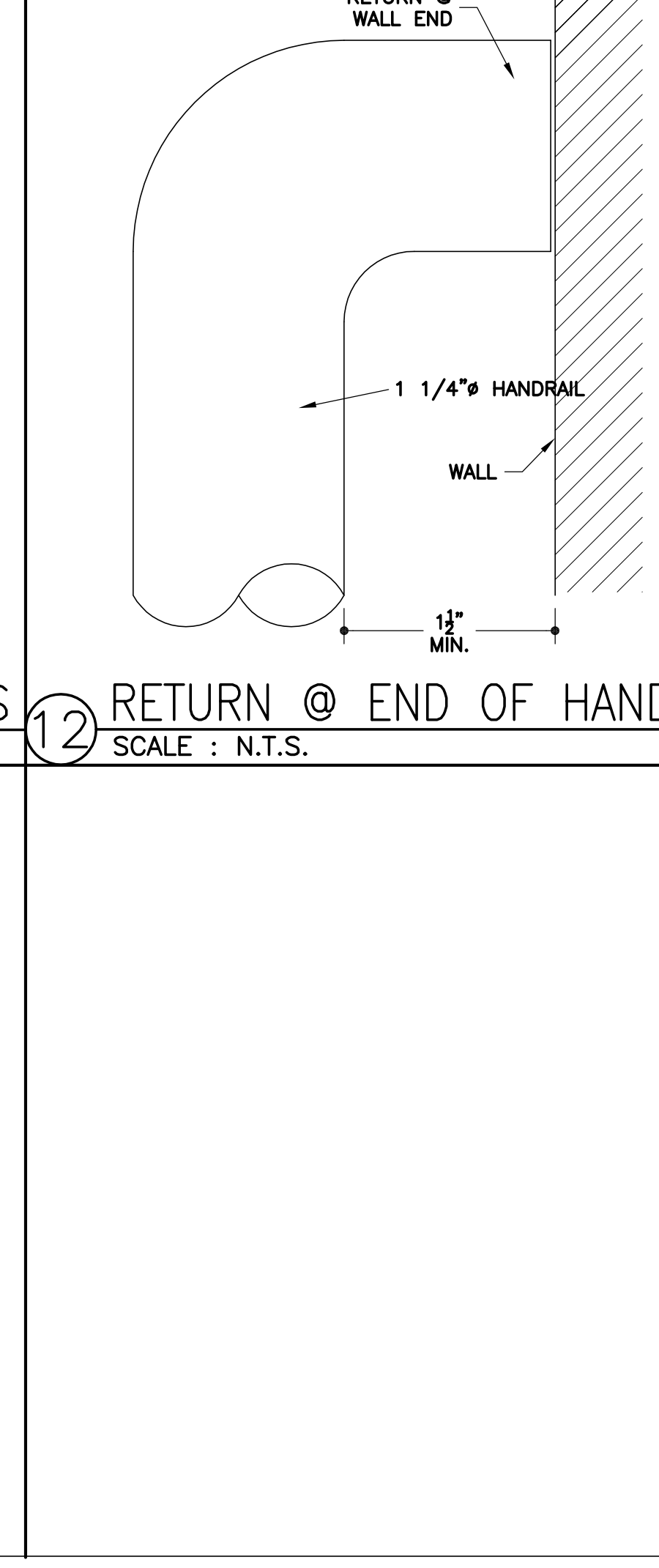
The mounting of handrails shall be such that the completed handrail and supporting structure are capable of withstanding a load of at least 200 pounds (890 N) applied in any direction at any point on the rail. These loads shall not assumed to act cumulatively with Item 9.



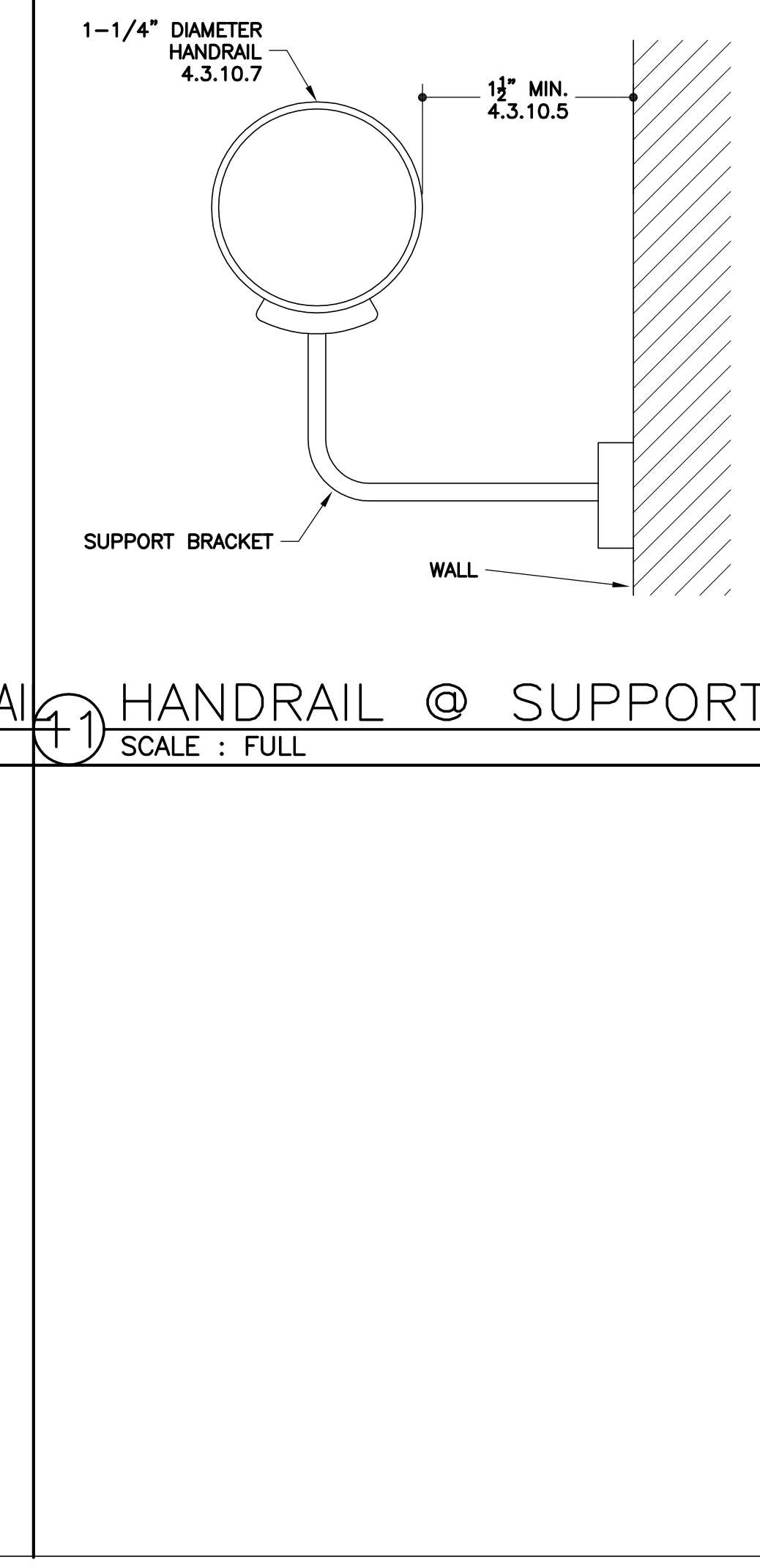
13 STAIR REQUIREMENTS
SCALE: 1/2"=1'-0"



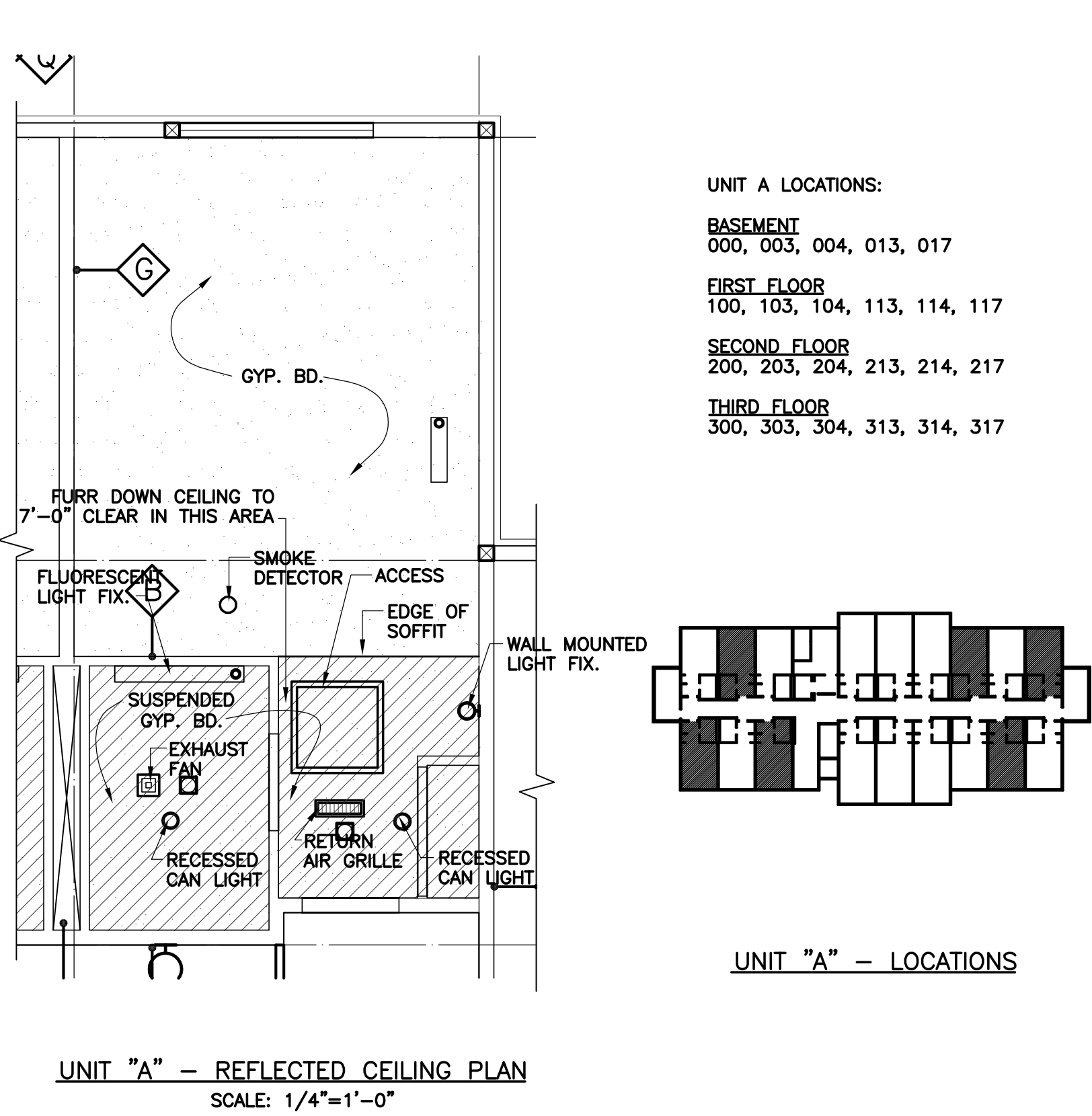
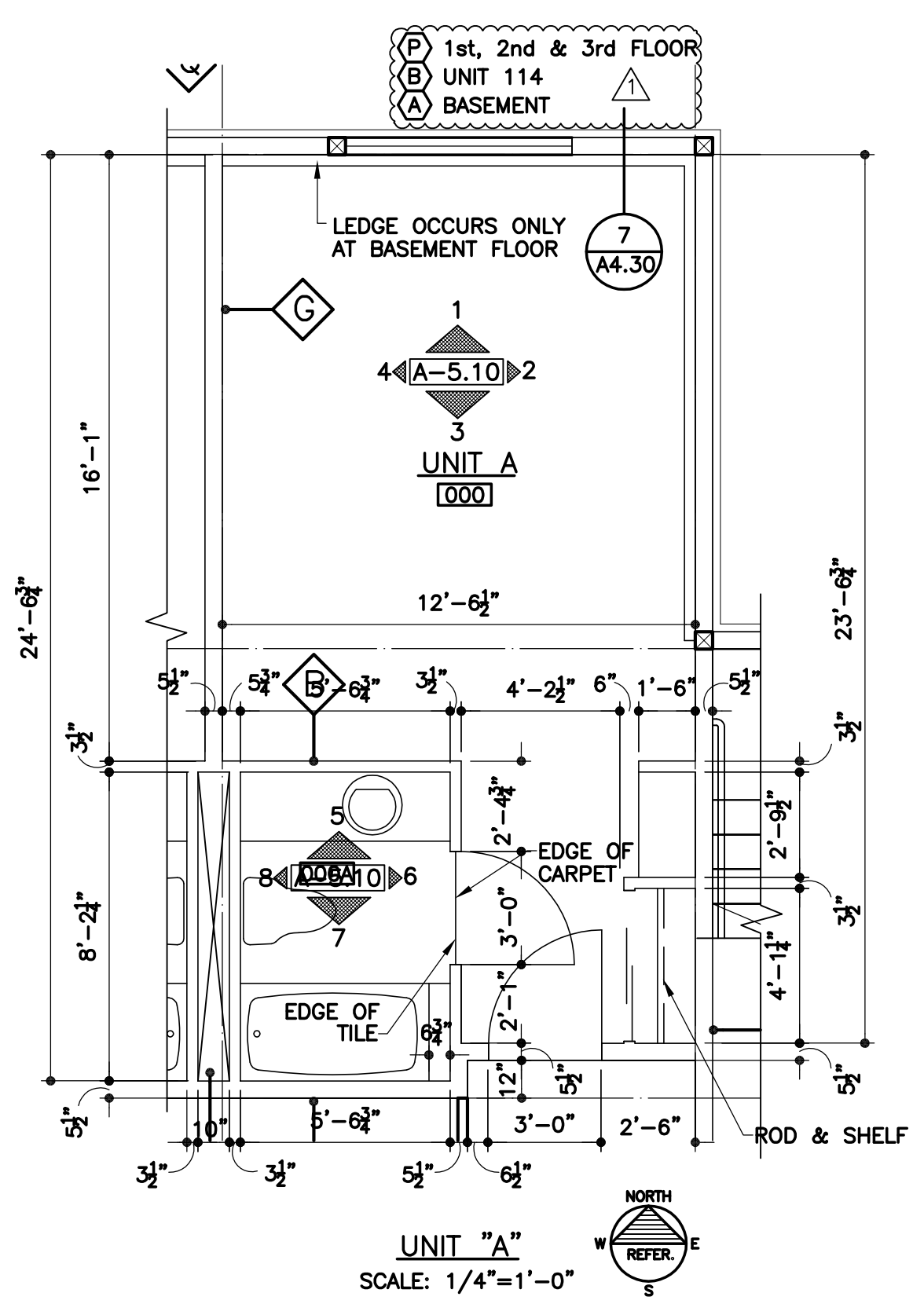
12 RETURN @ END OF HANDRAIL
SCALE: N.T.S.



11 HANDRAIL @ SUPPORT
SCALE: FULL

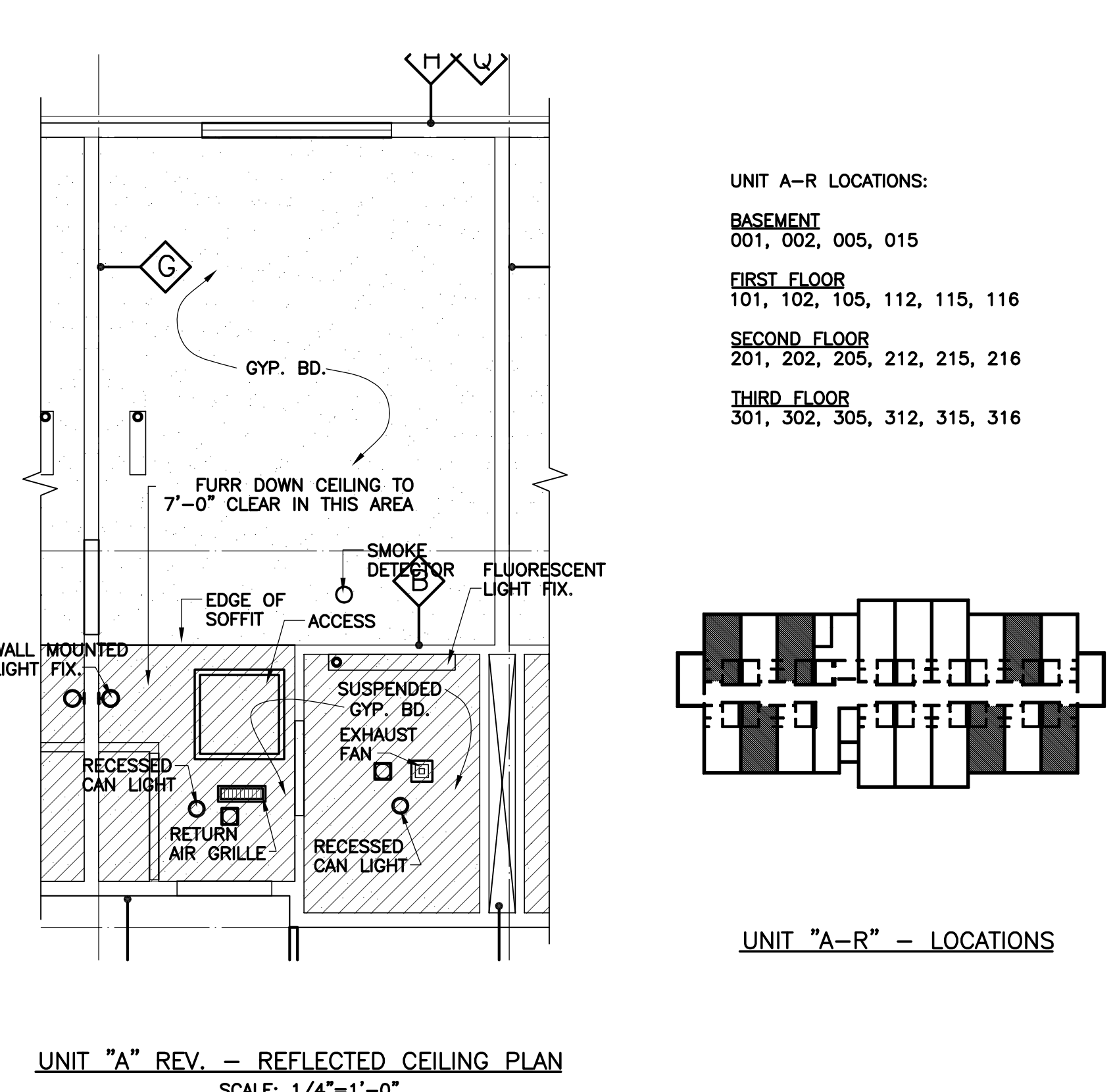
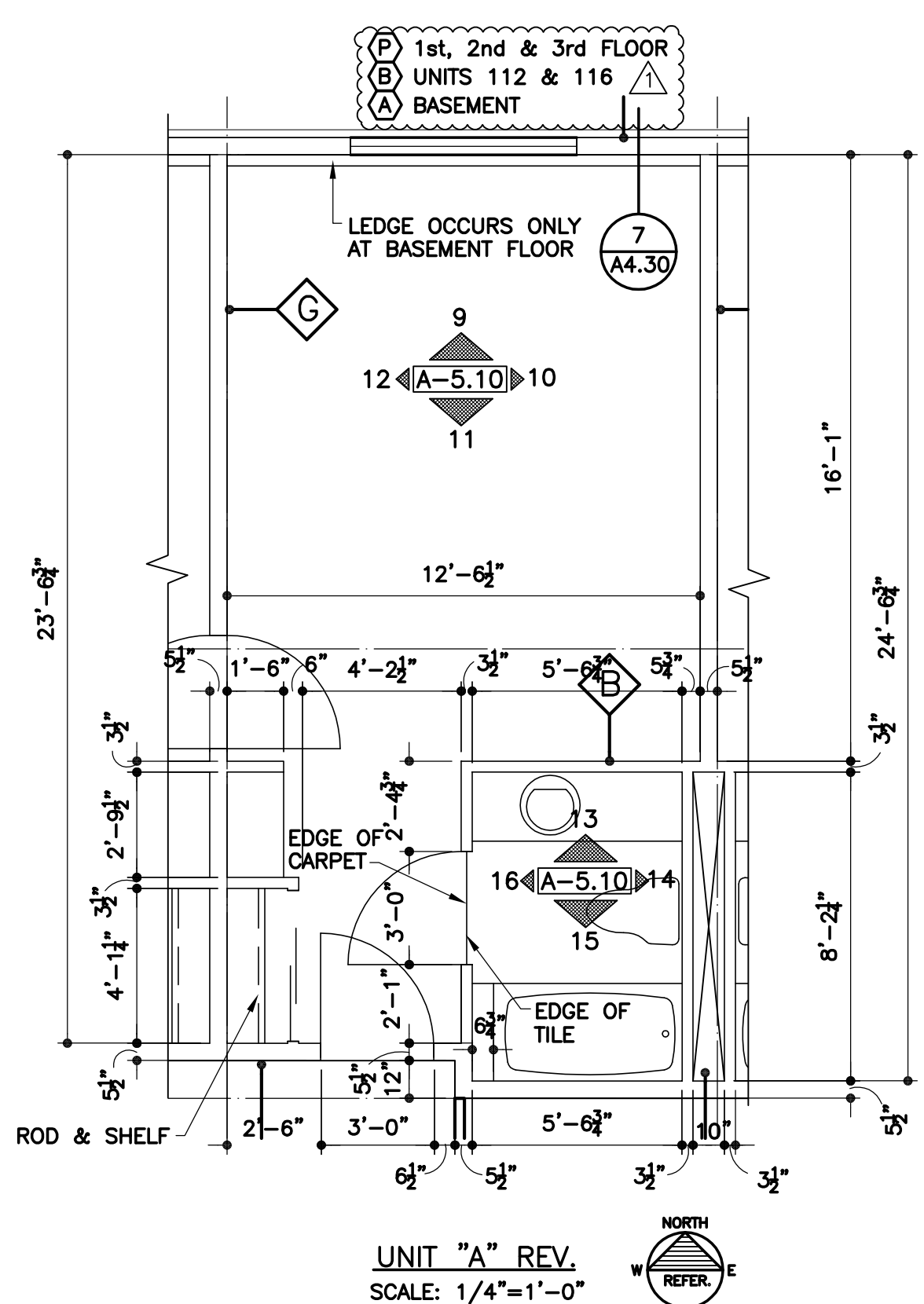


10 HANDRAIL @ BOTTOM OF STAIRS
SCALE: 1/2"=1'-0"



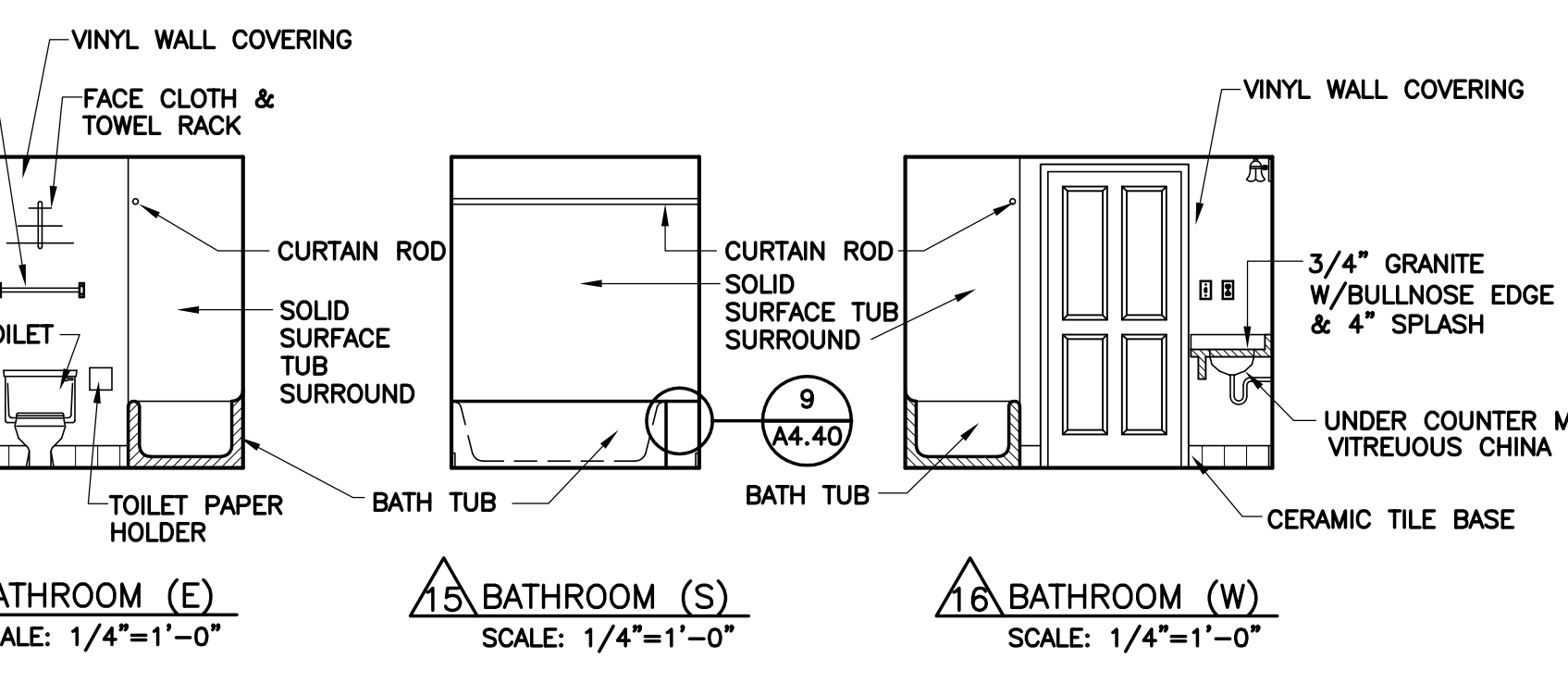
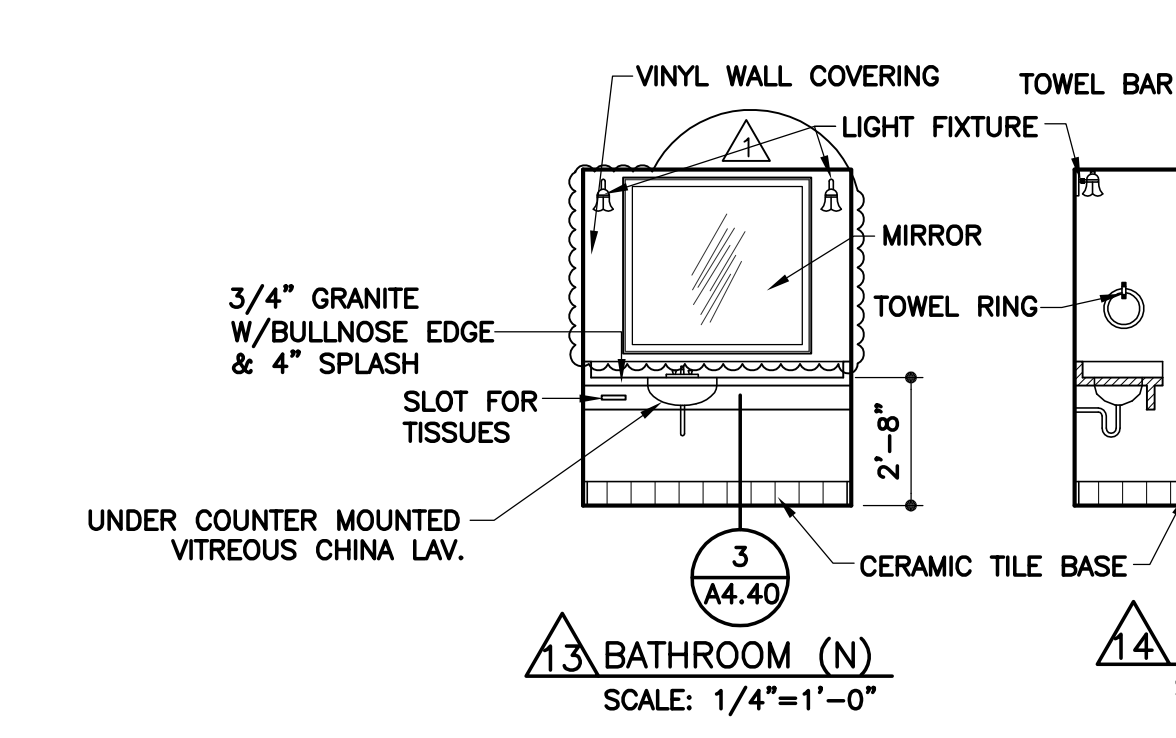
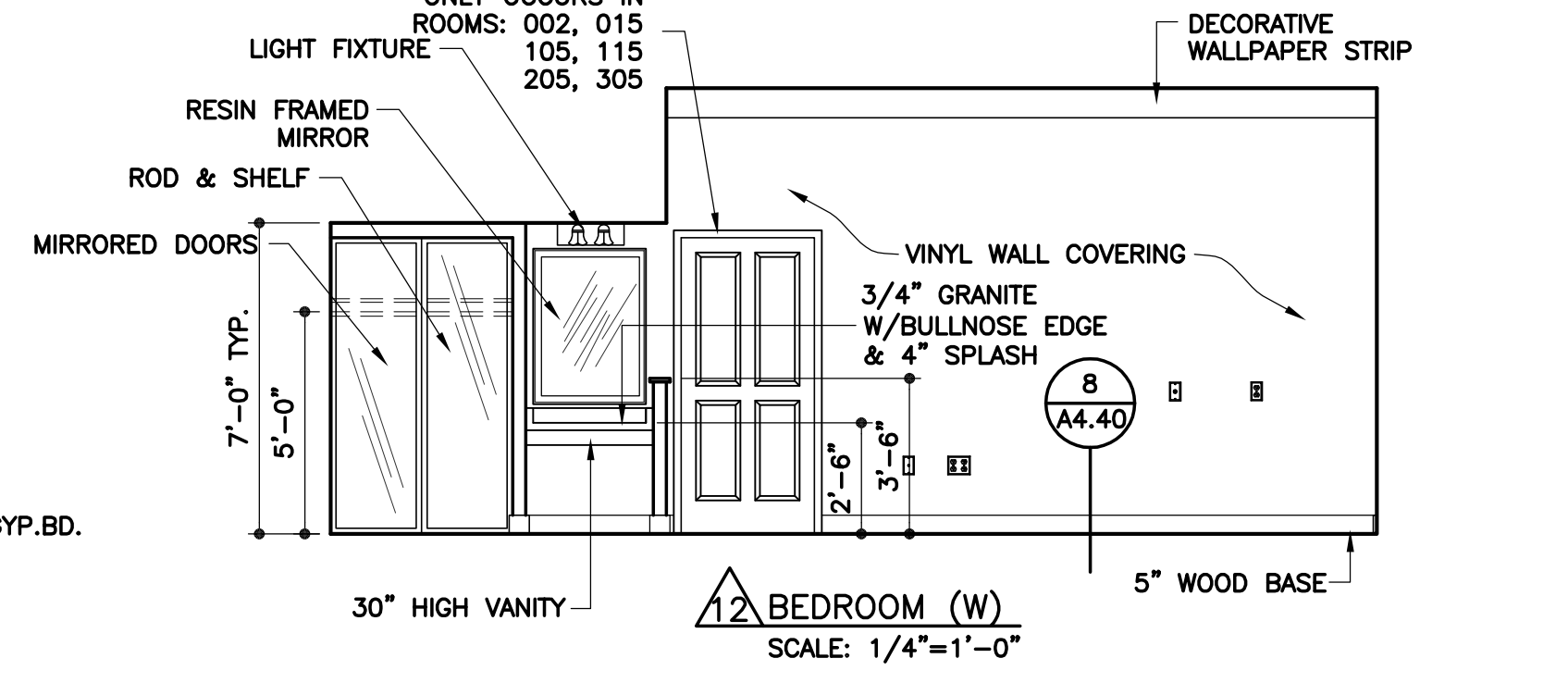
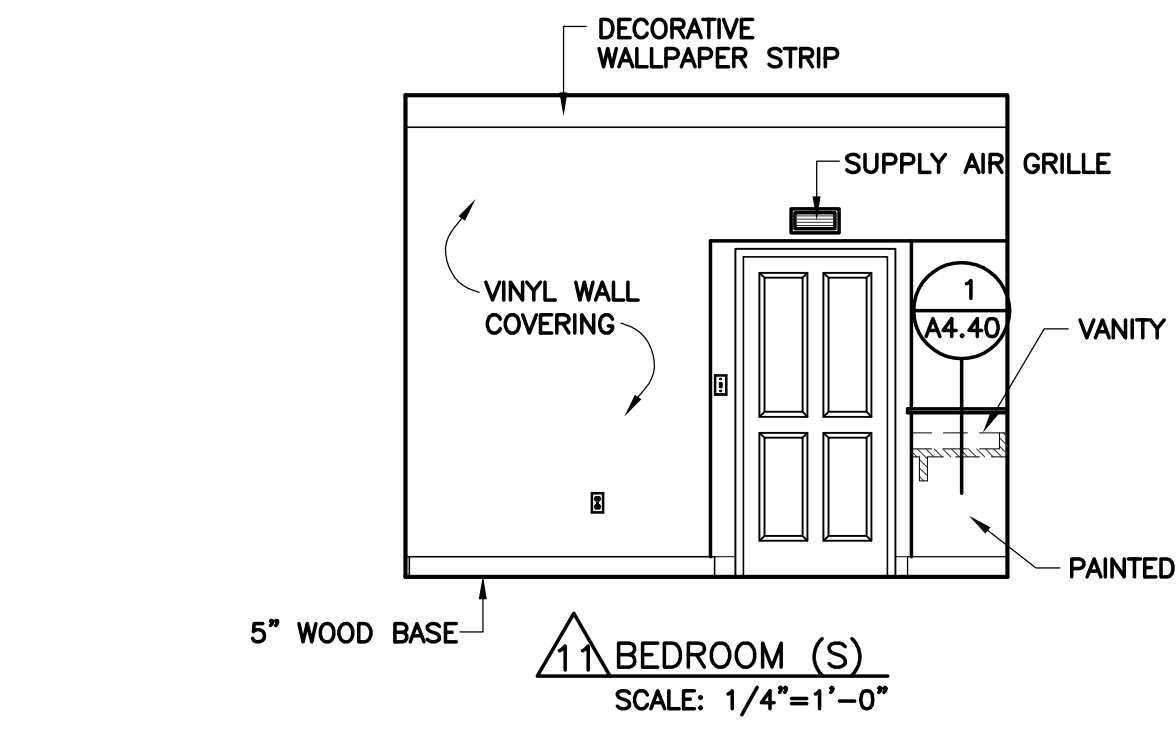
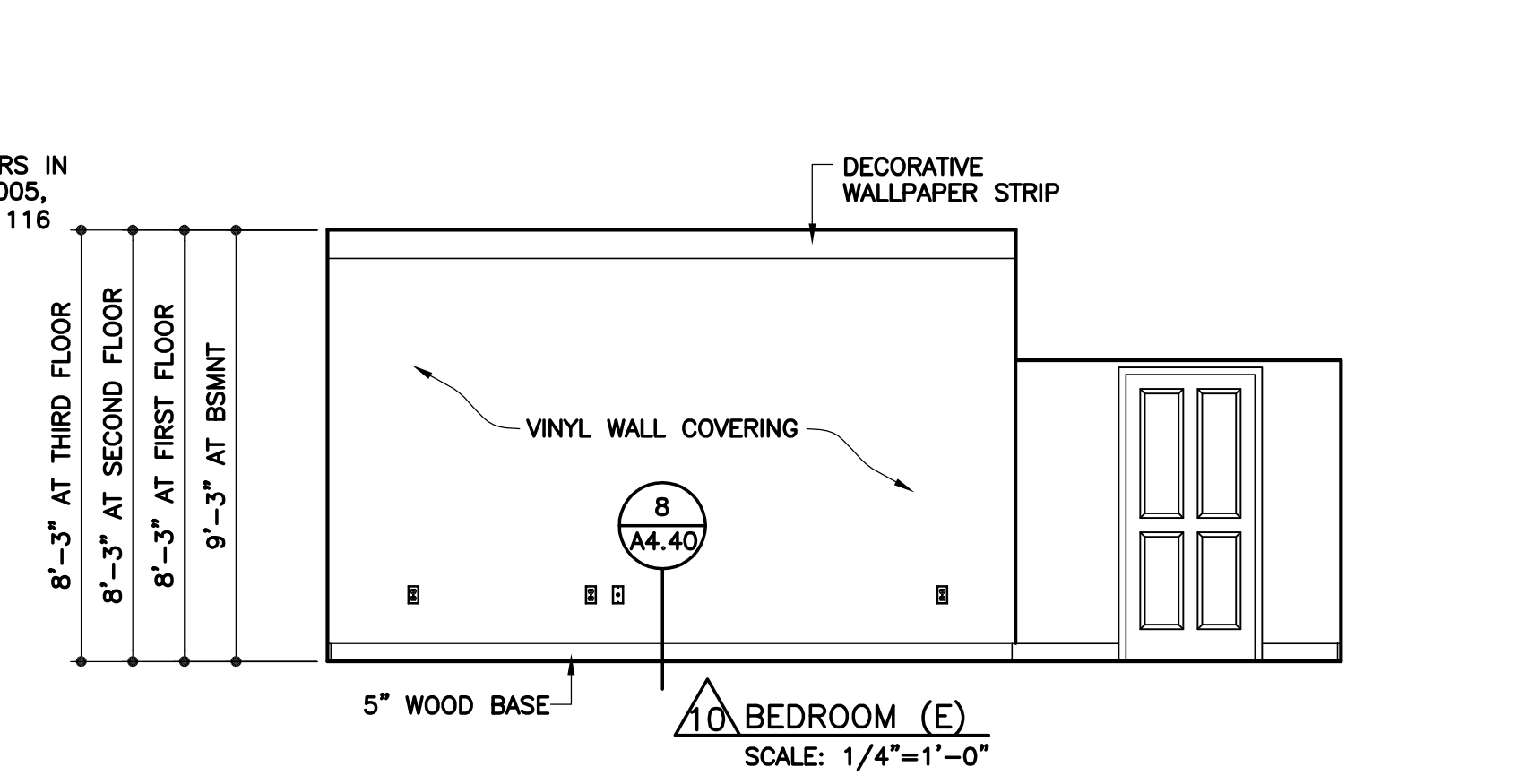
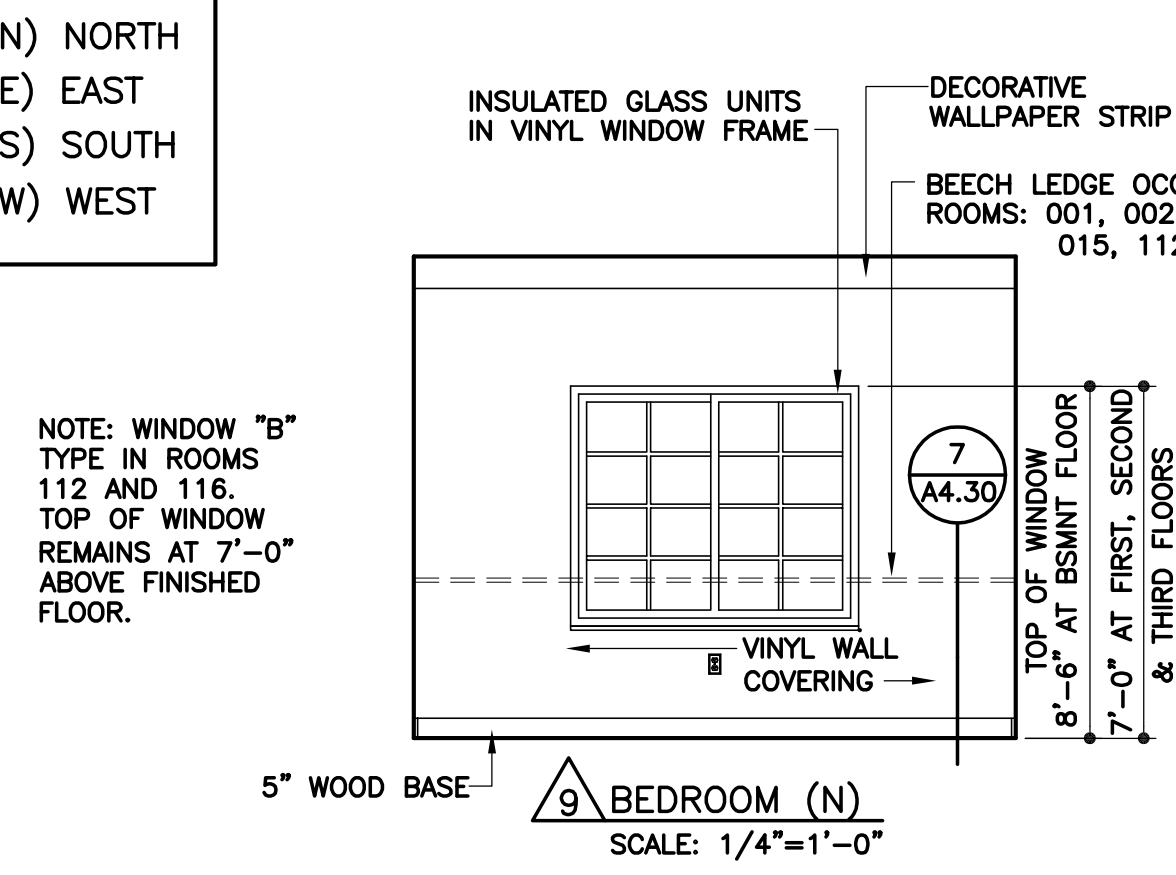
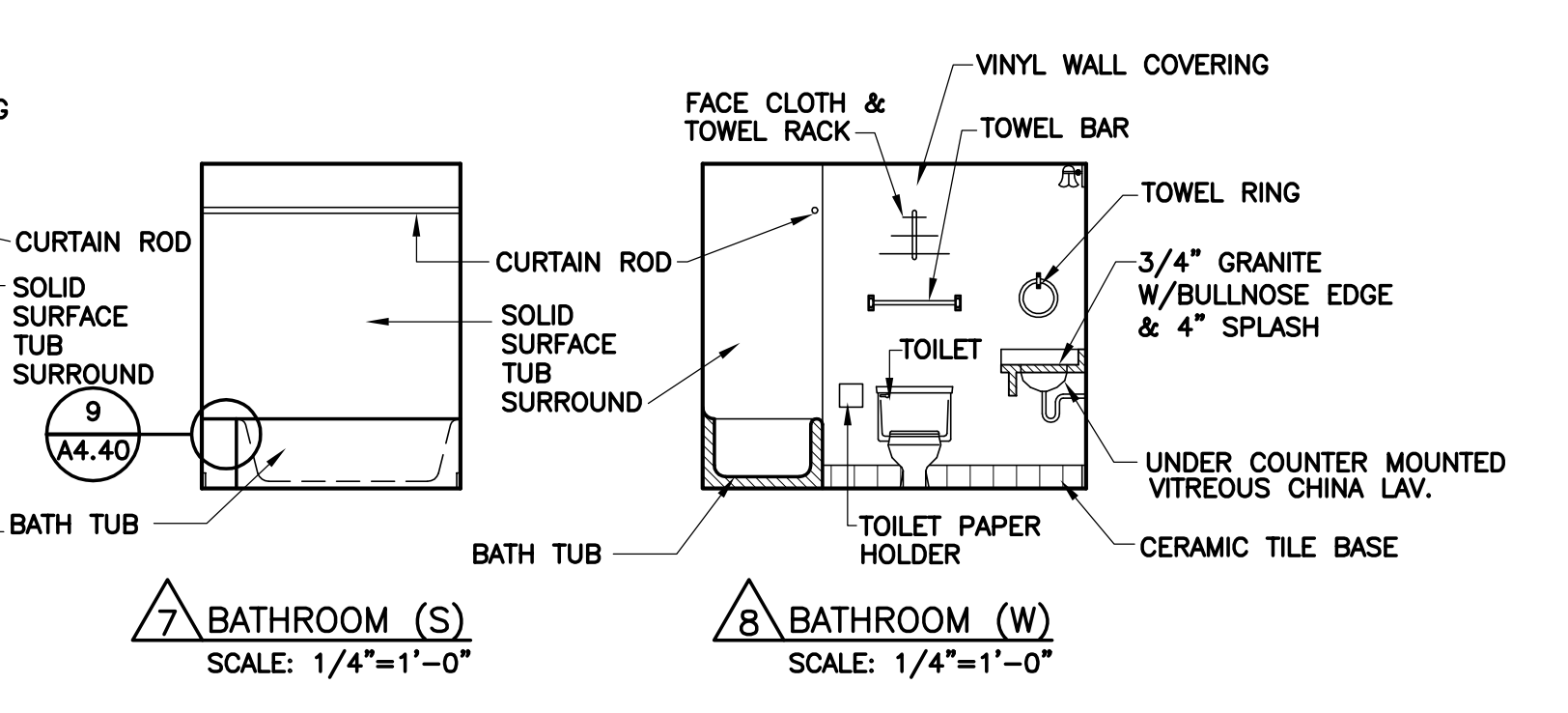
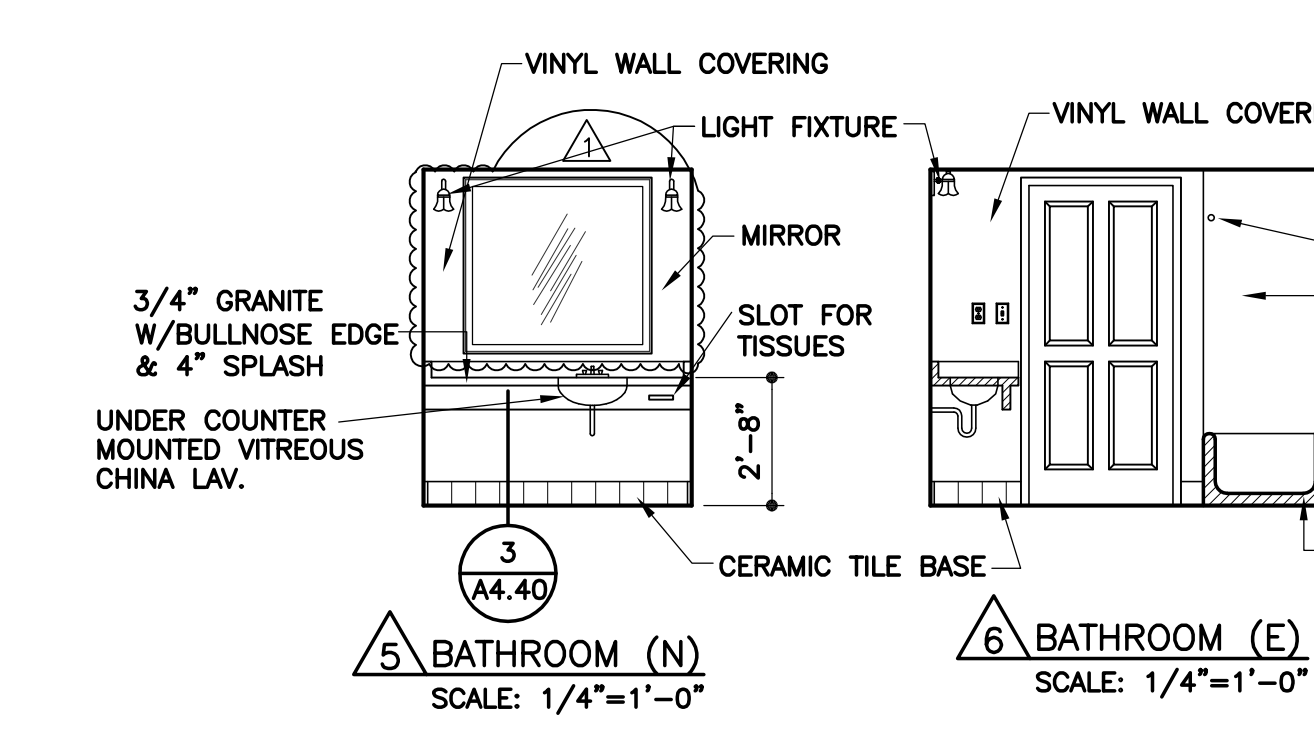
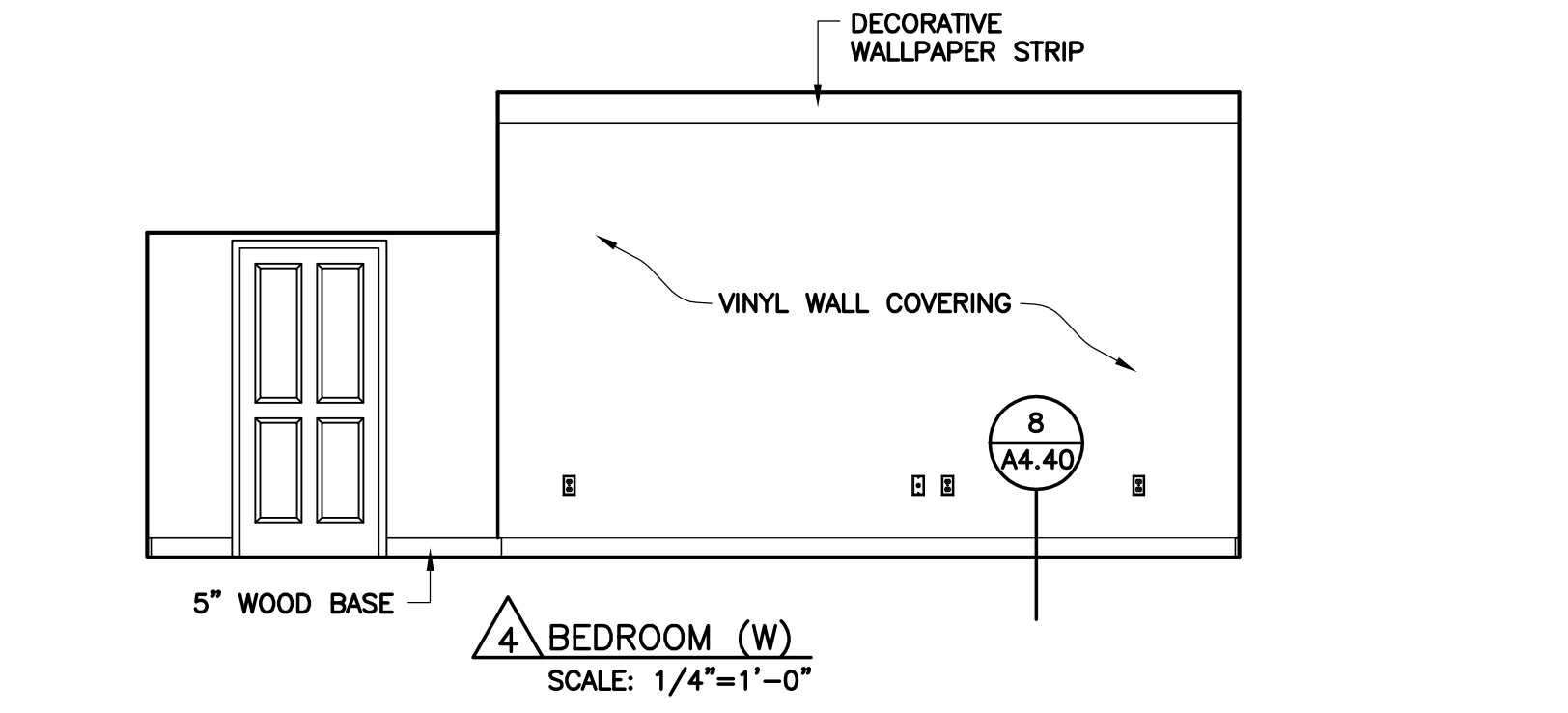
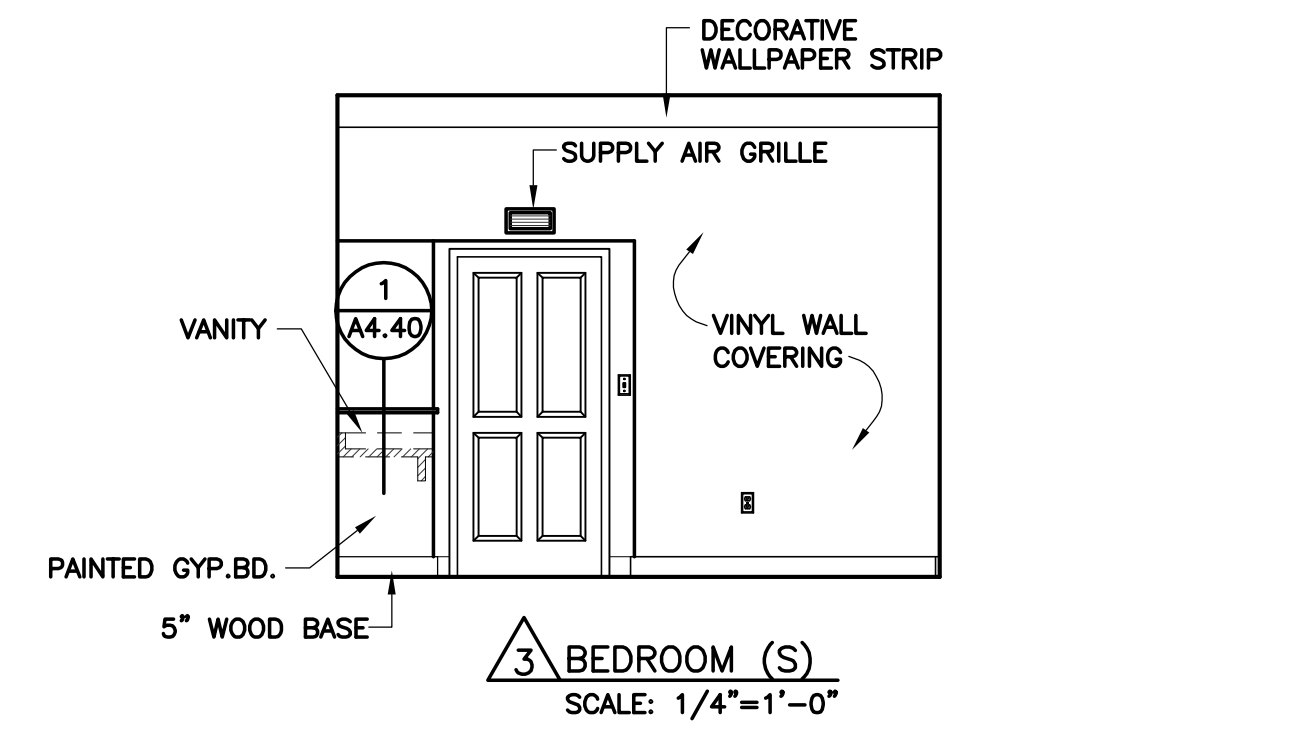
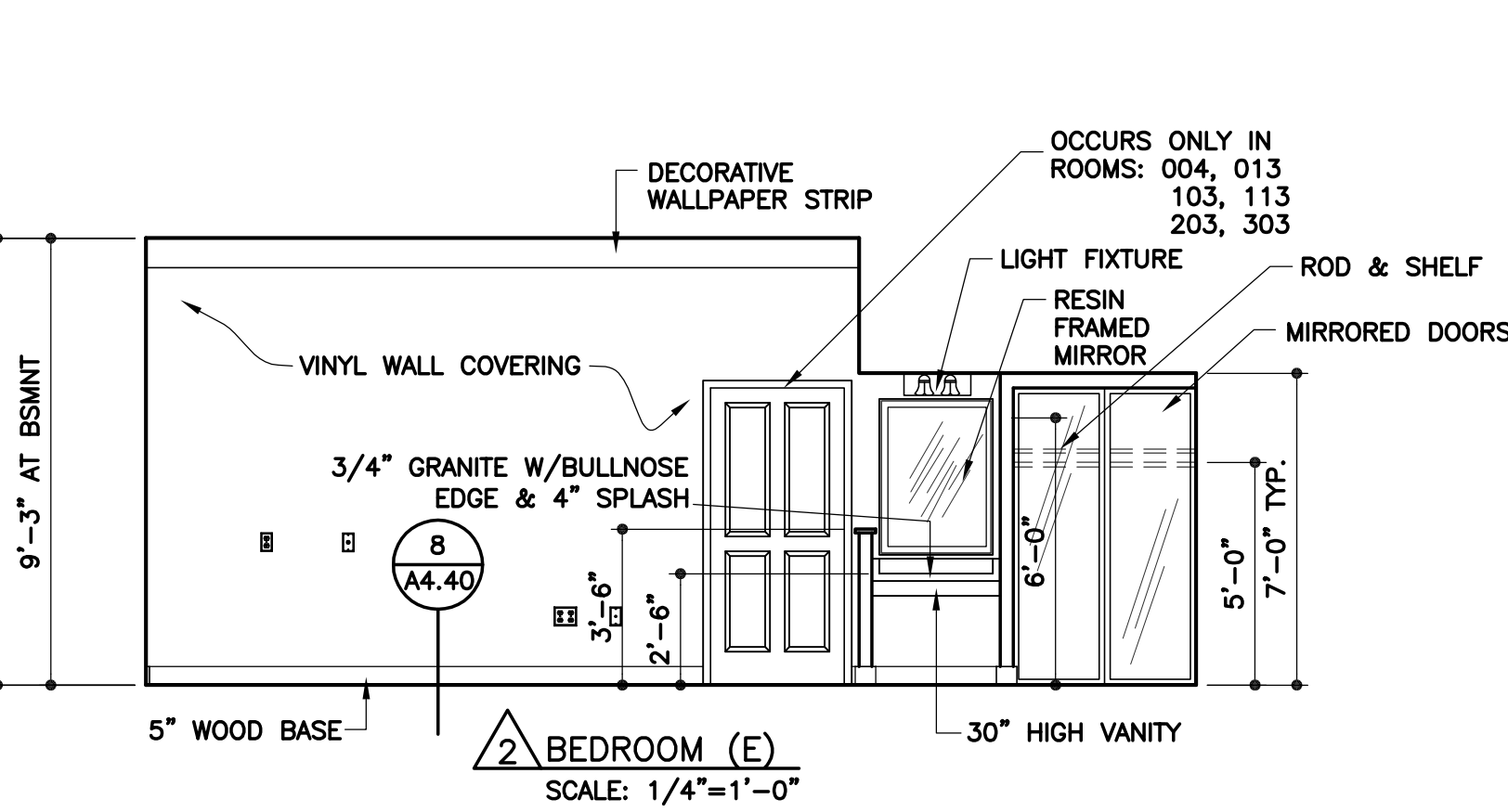
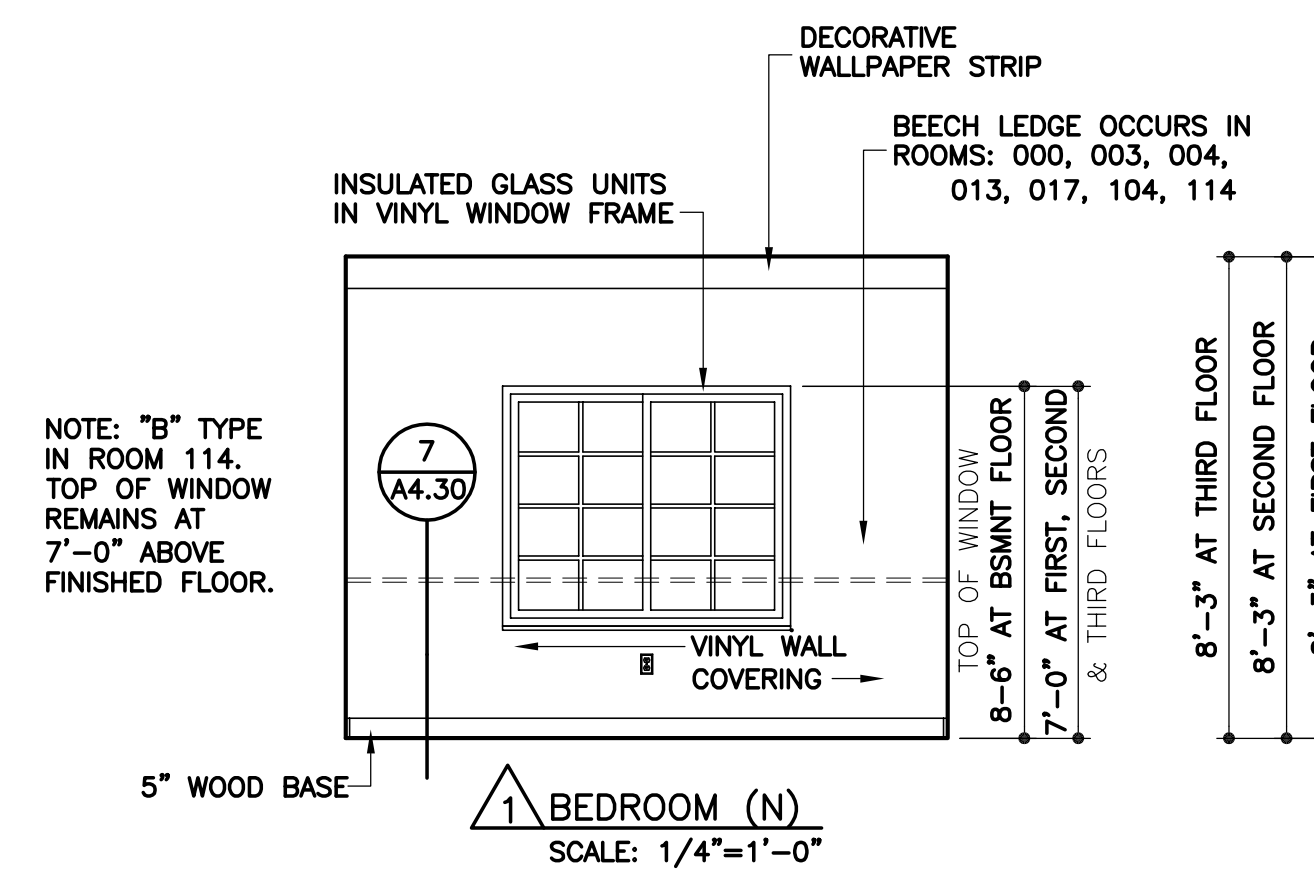
UNIT A LOCATIONS:
BASEMENT
000, 003, 004, 013, 017
FIRST FLOOR
100, 103, 104, 113, 114, 117
SECOND FLOOR
200, 203, 204, 213, 214, 217
THIRD FLOOR
300, 303, 304, 313, 314, 317

UNIT "A" - LOCATIONS



UNIT A-R LOCATIONS:
BASEMENT
001, 002, 005, 015
FIRST FLOOR
101, 102, 105, 112, 115, 116
SECOND FLOOR
201, 202, 205, 212, 215, 216
THIRD FLOOR
301, 302, 305, 312, 315, 316

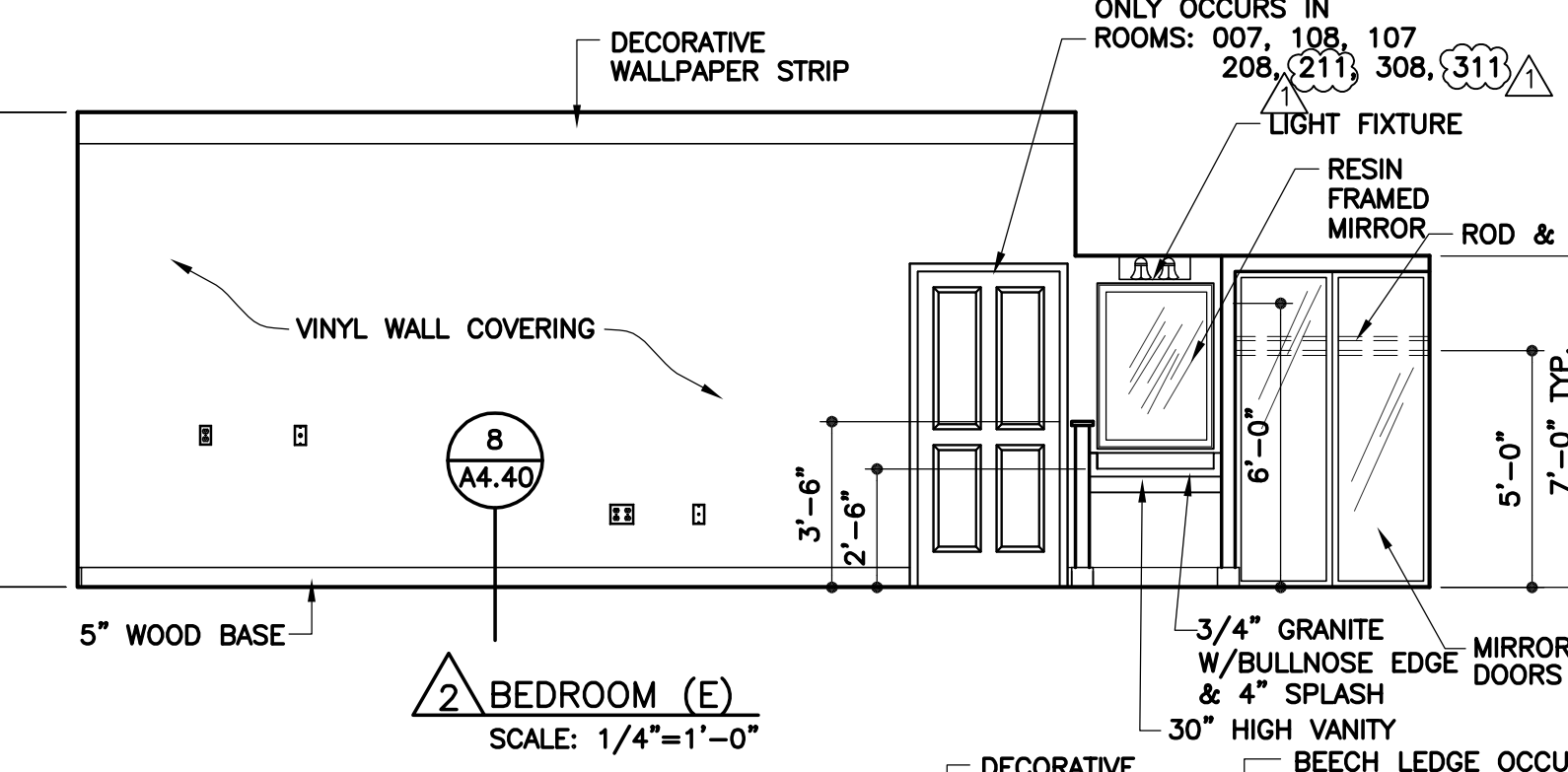
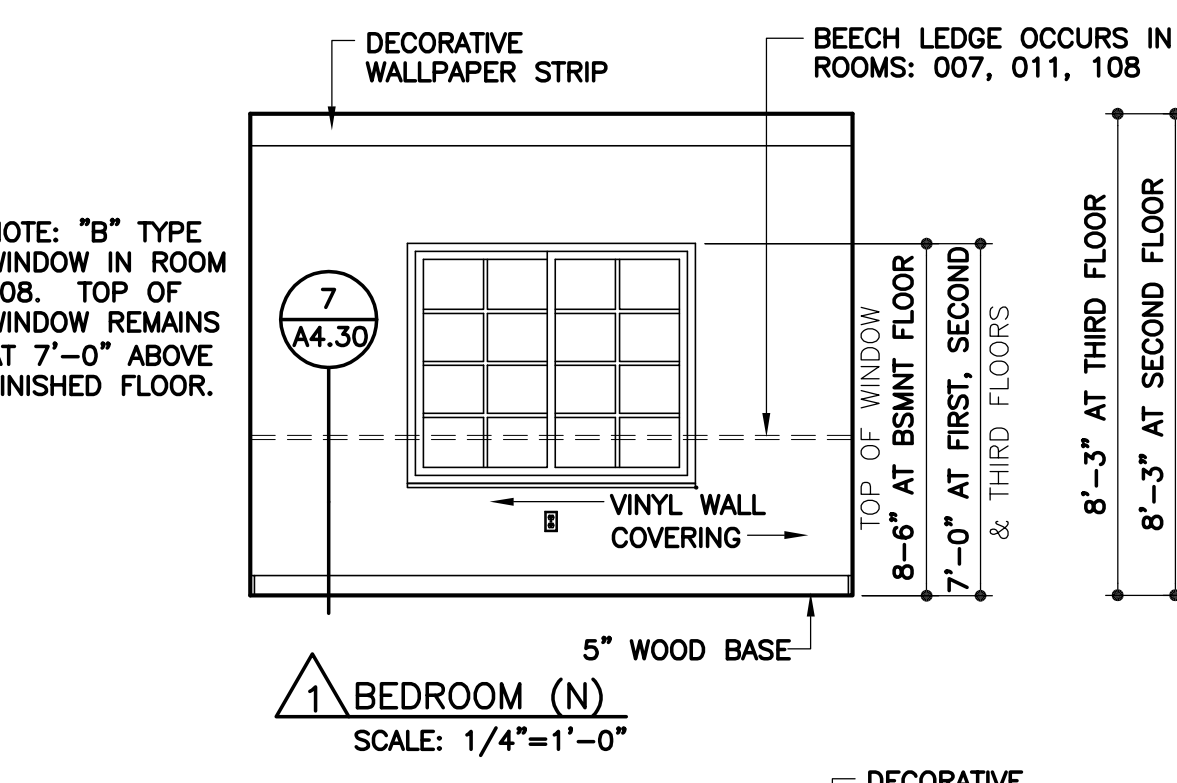
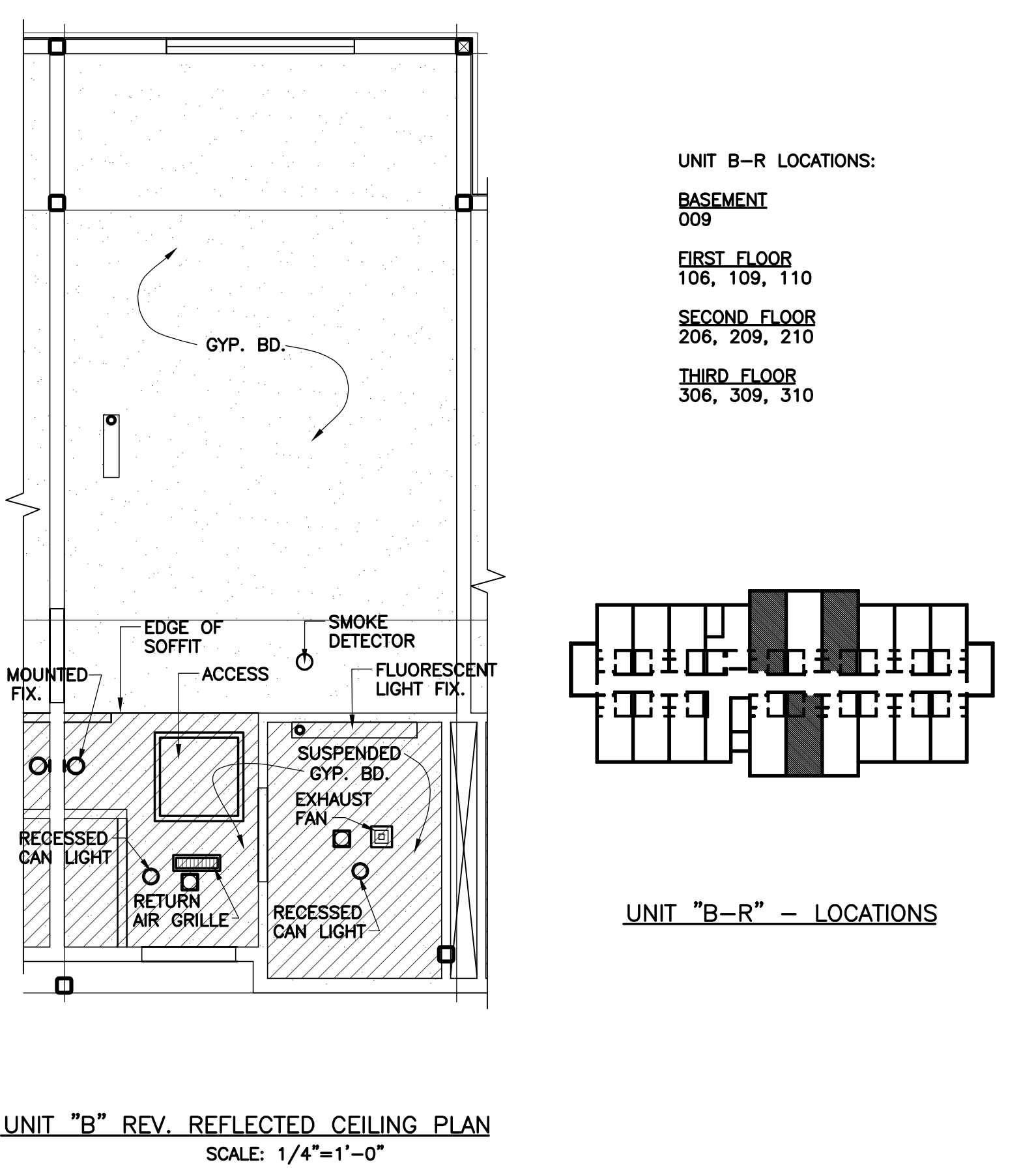
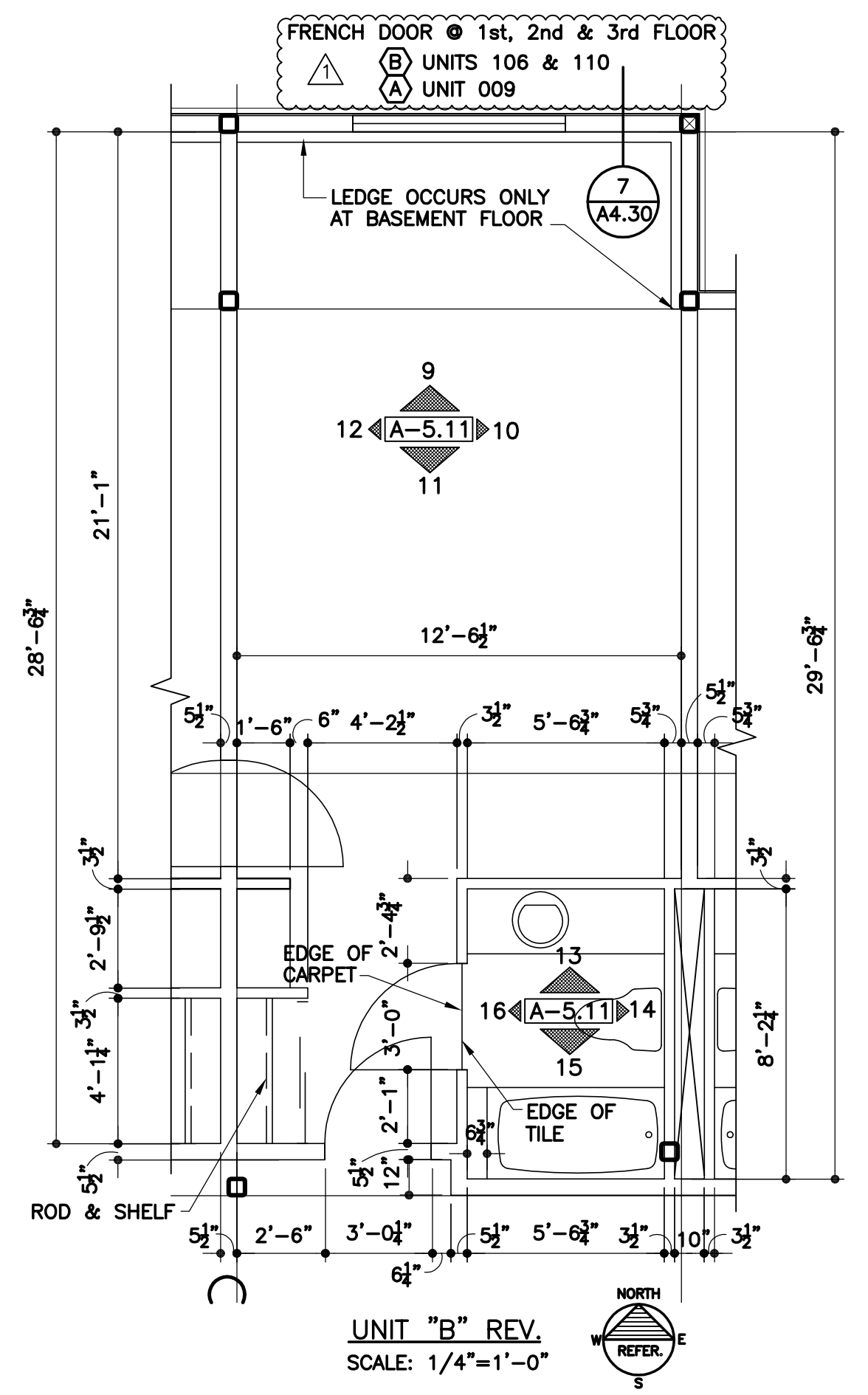
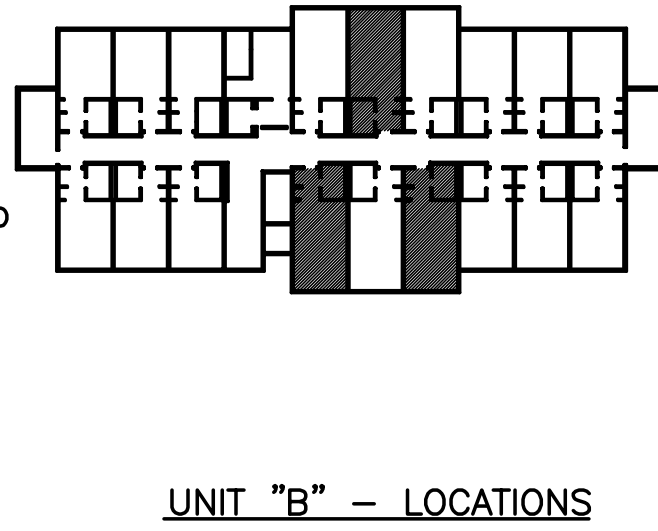
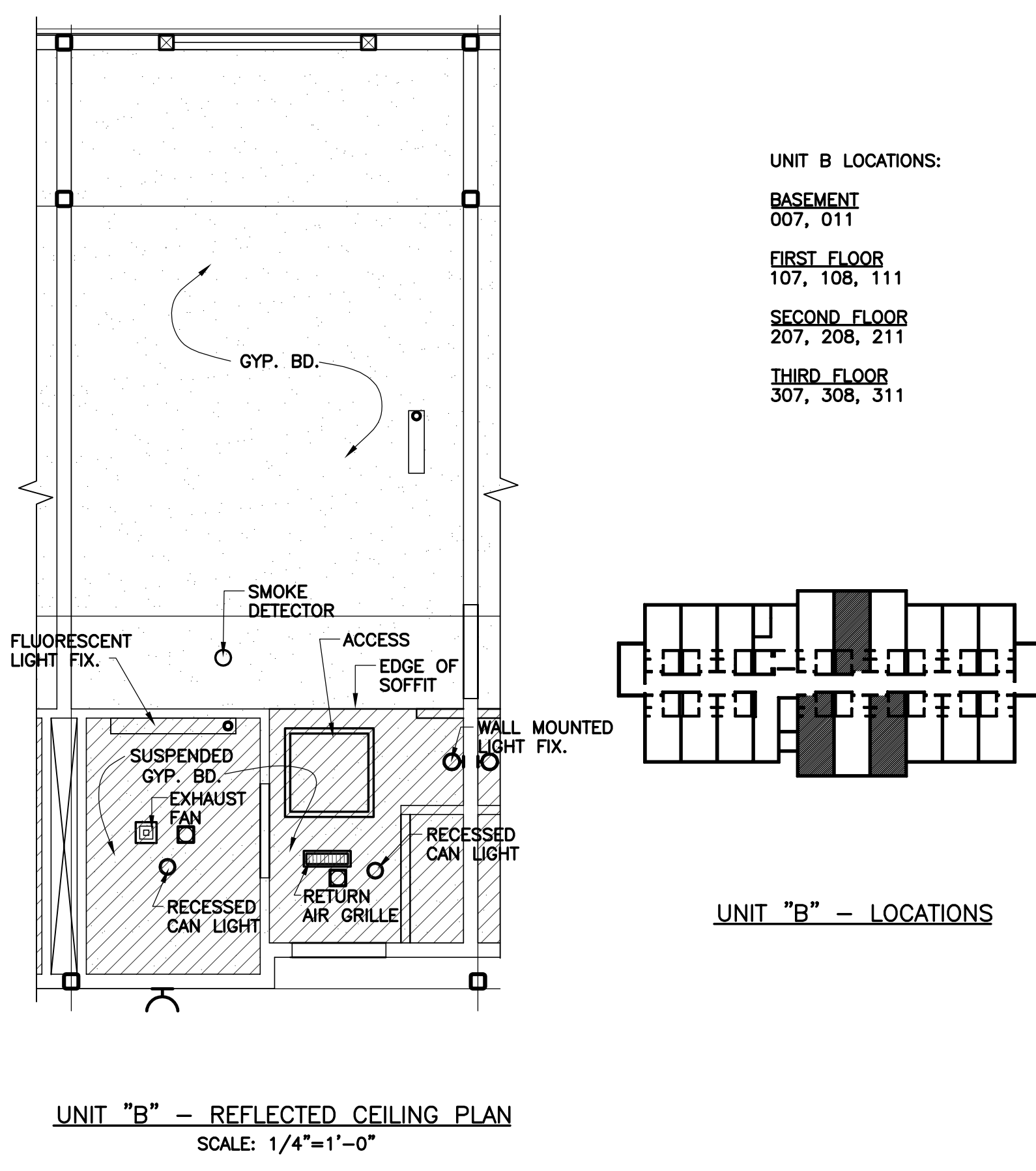
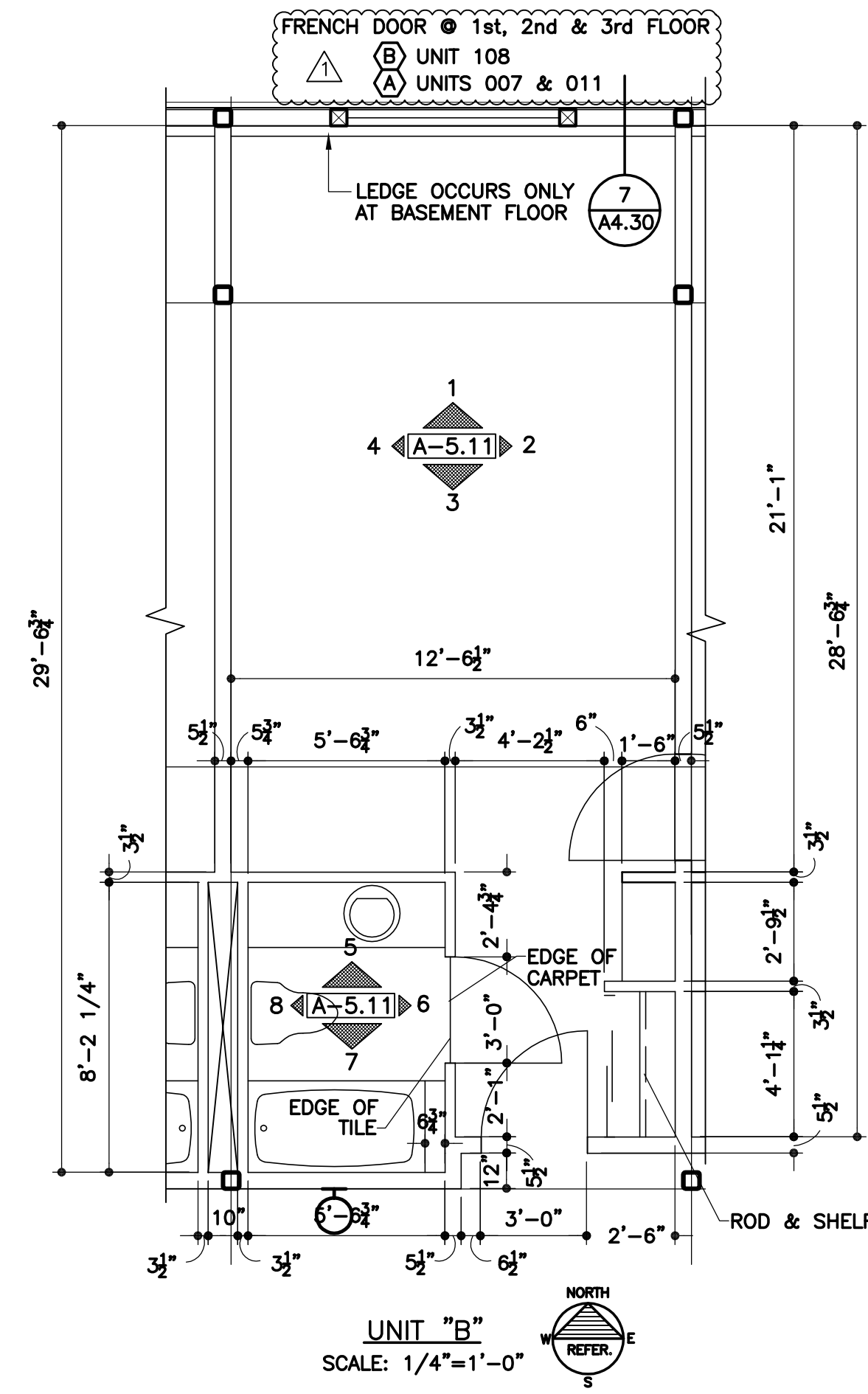
UNIT "A-R" - LOCATIONS



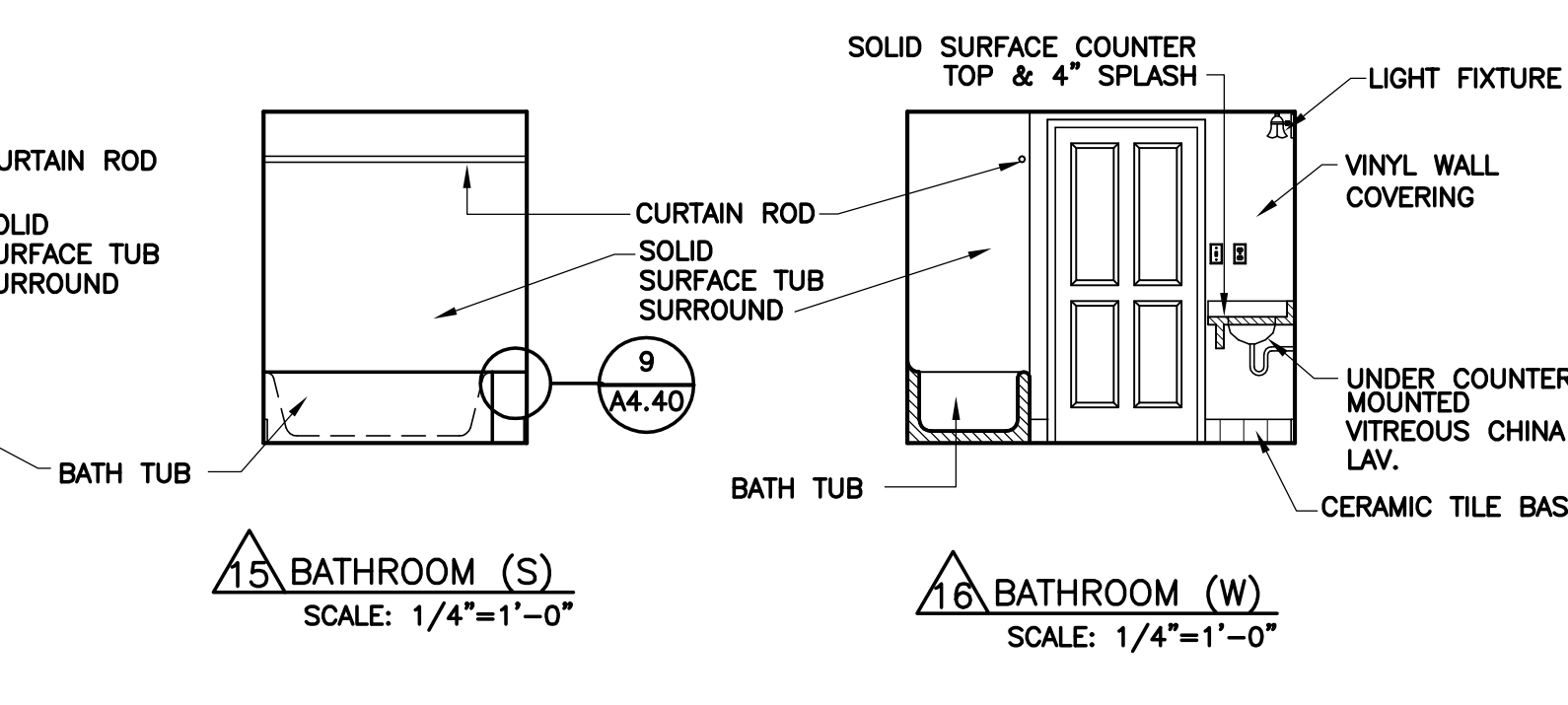
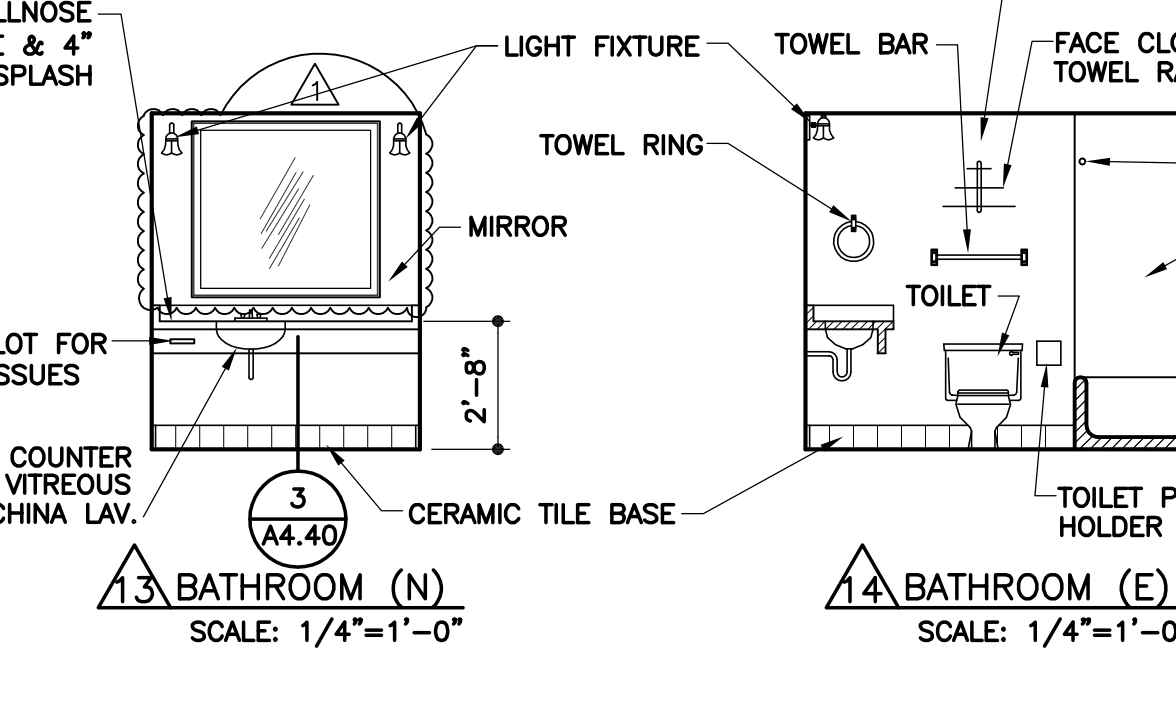
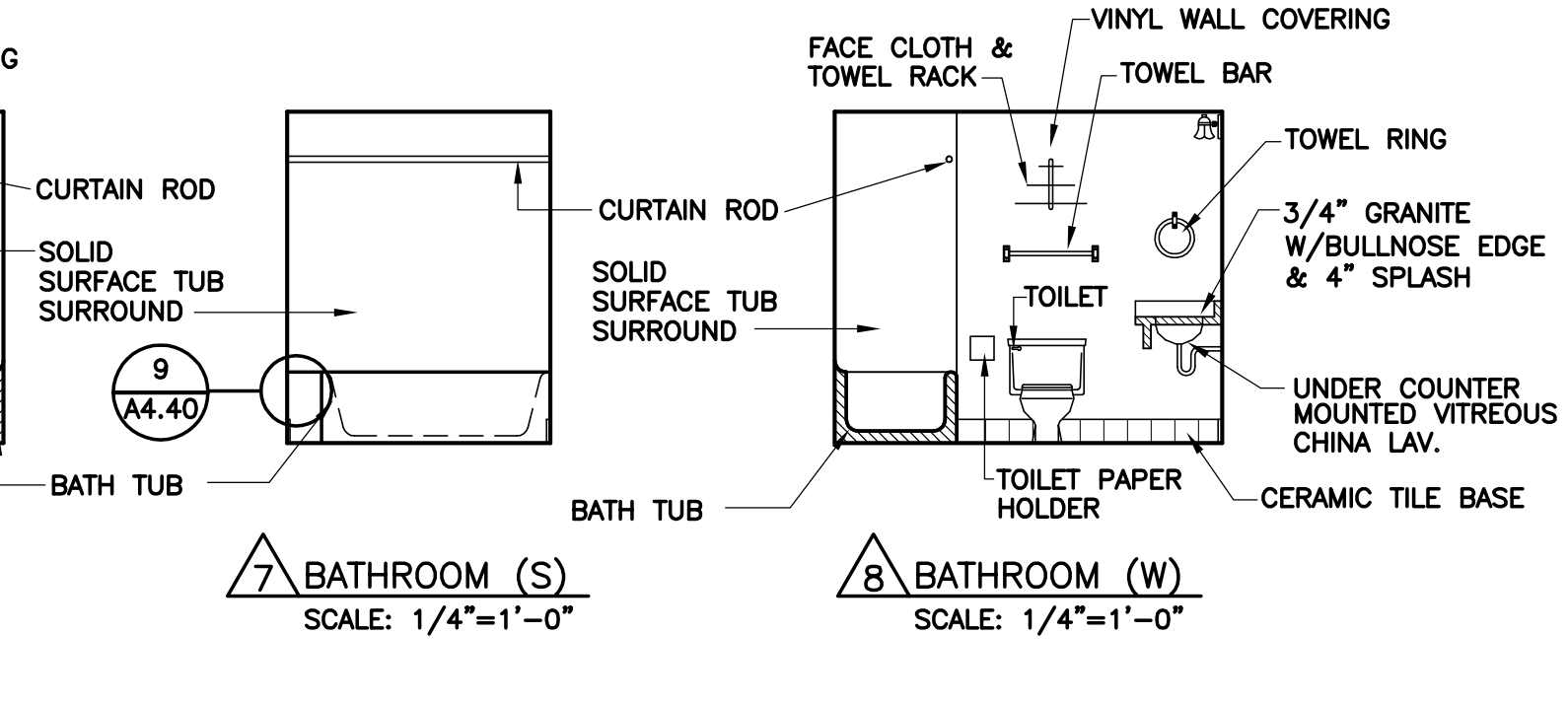
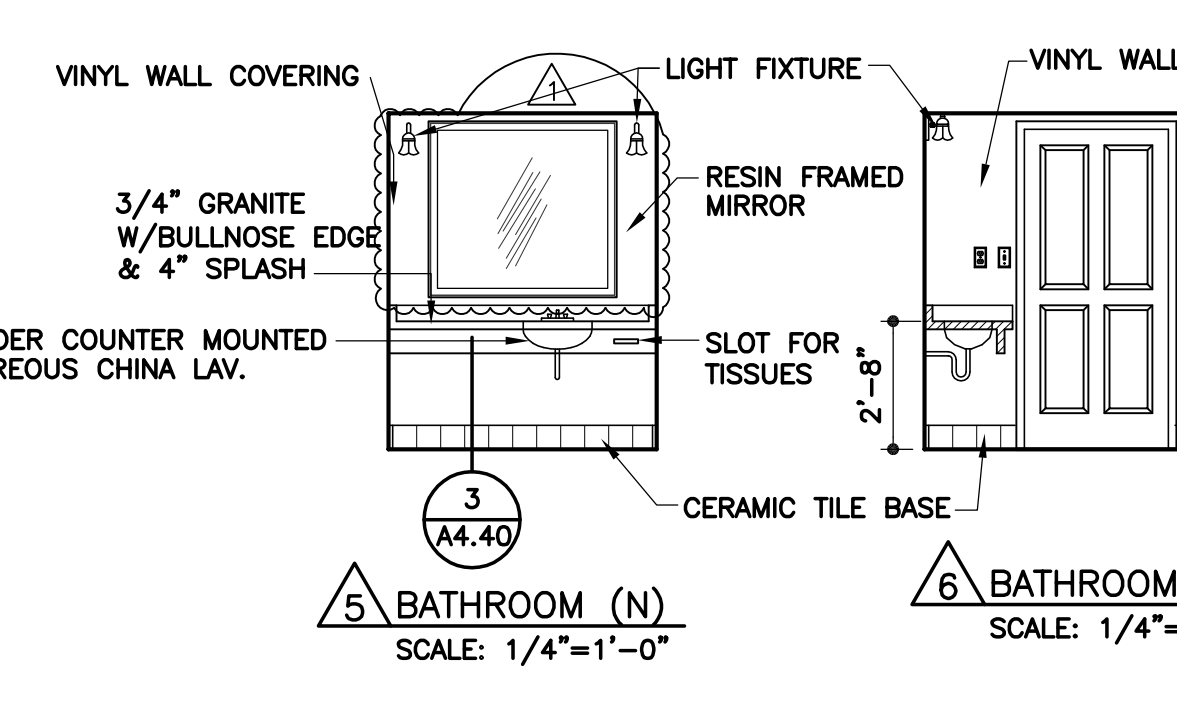
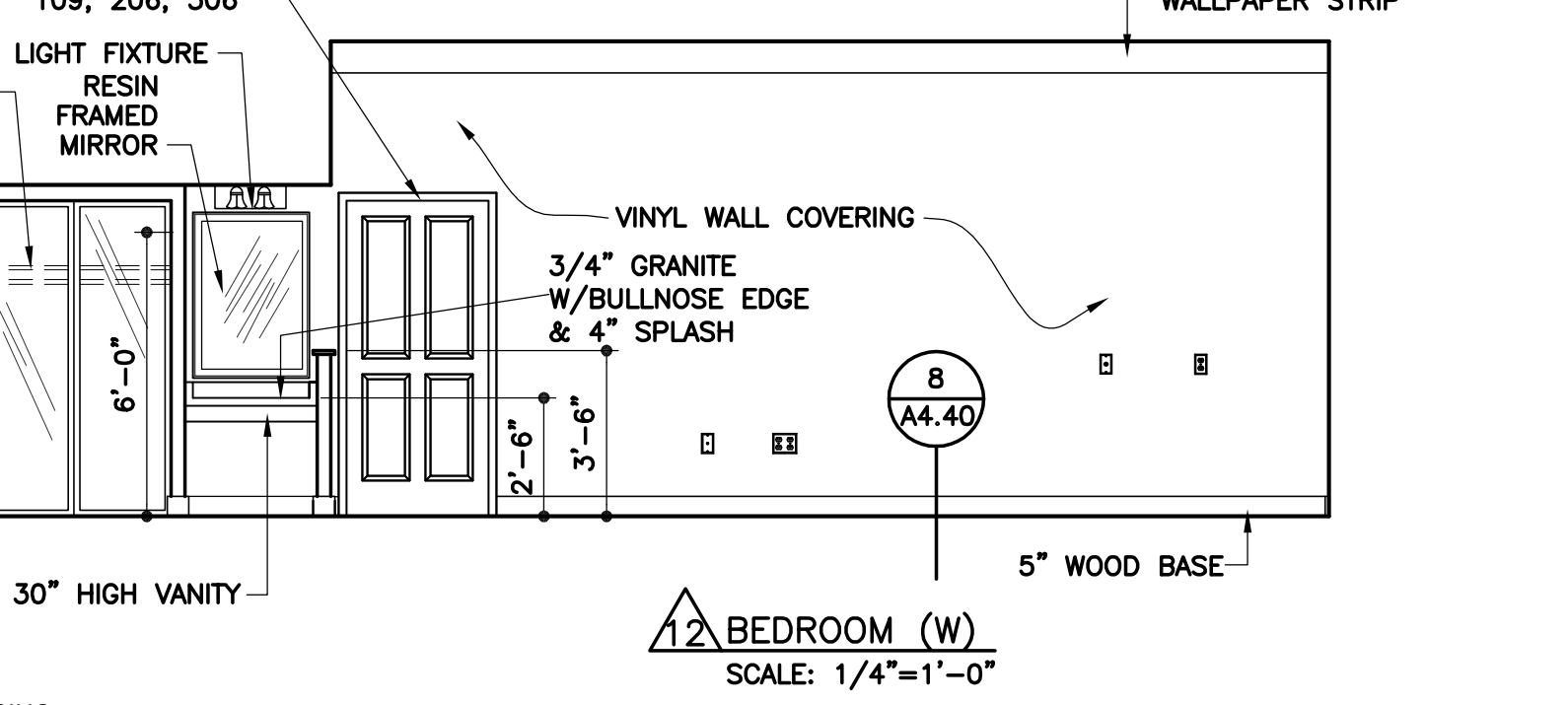
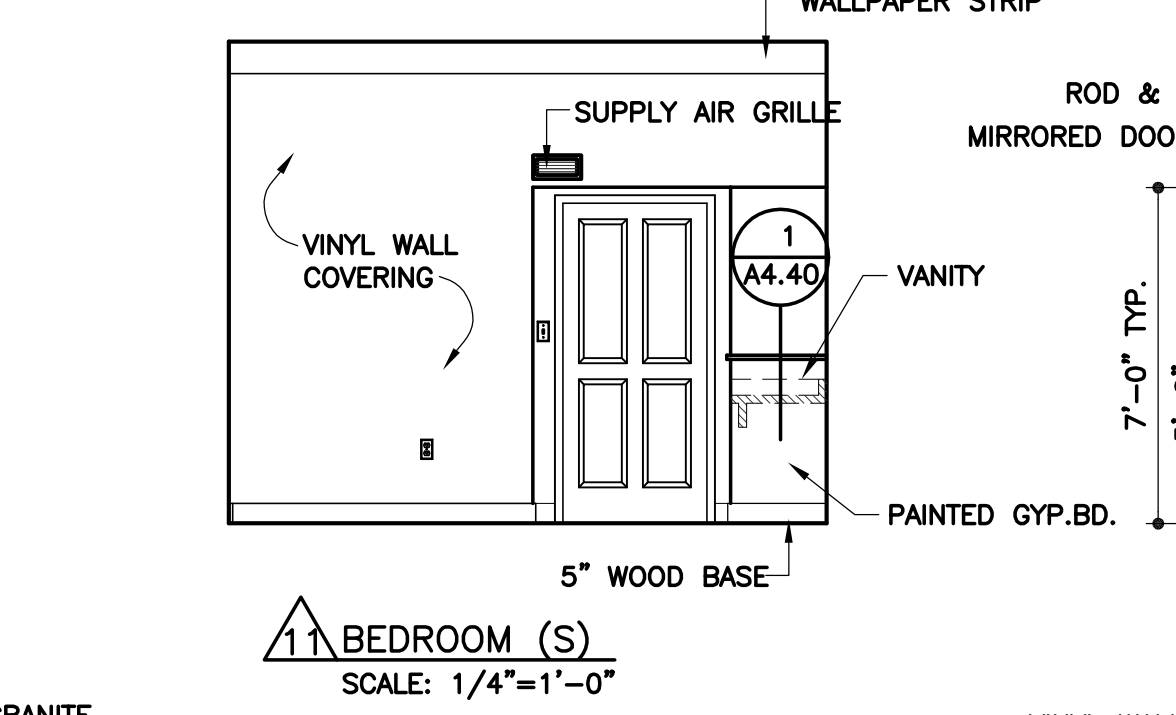
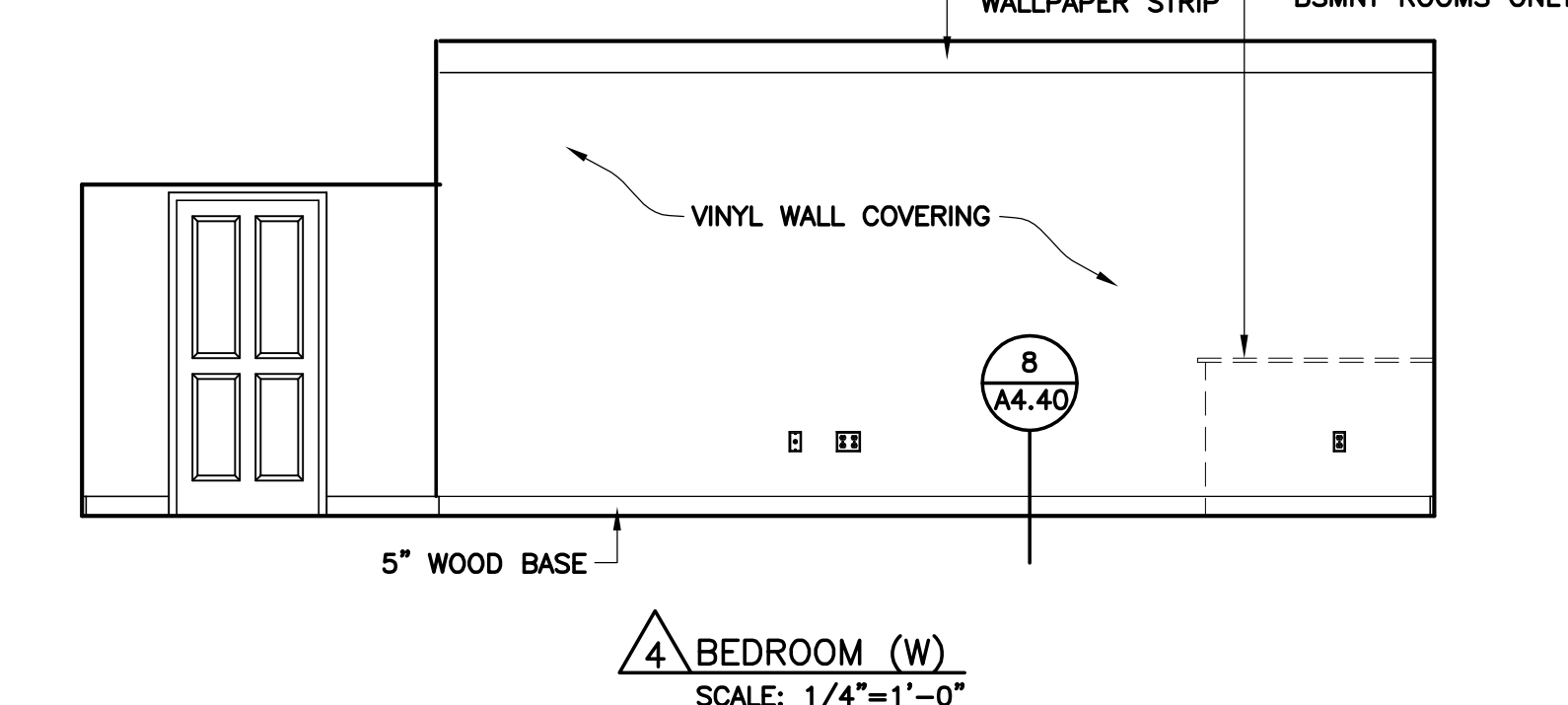
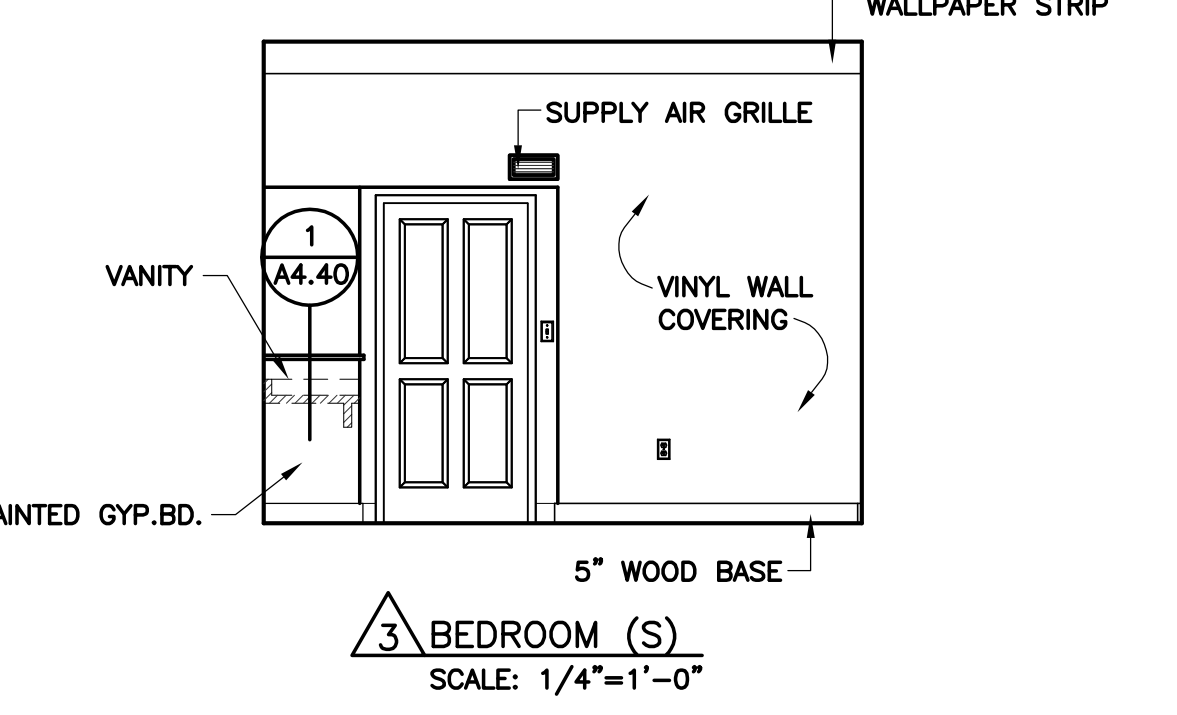
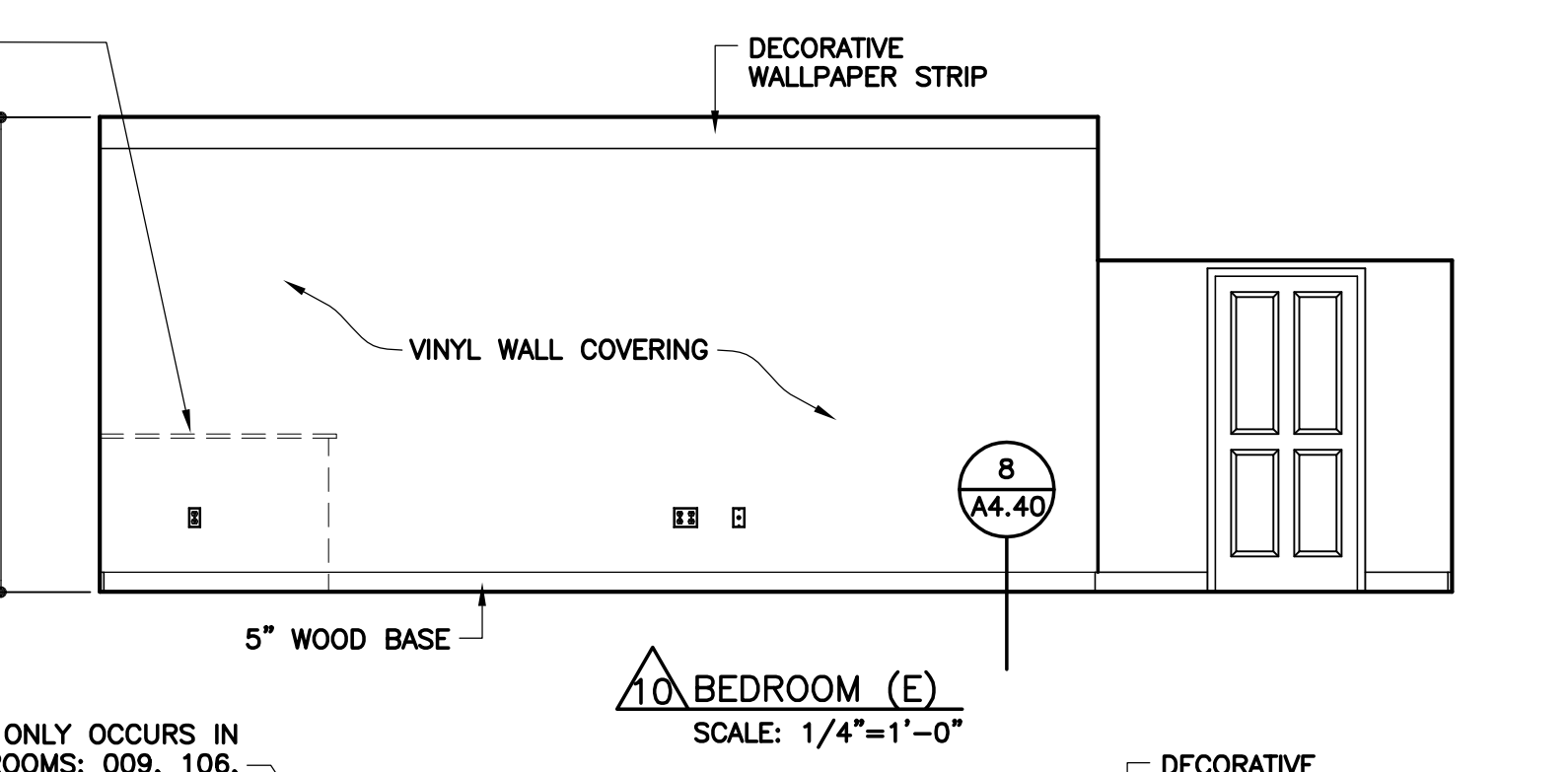
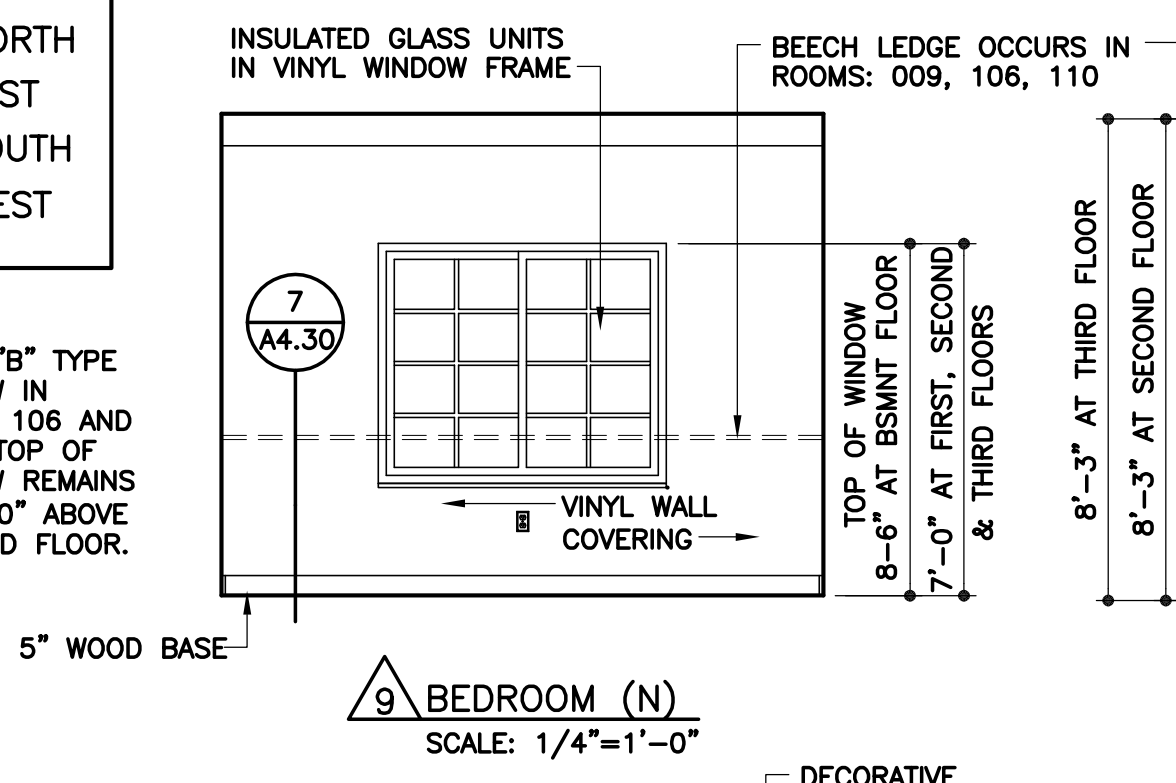
NOTE: "B" TYPE IN ROOM 114. TOP OF WINDOW REMAINS AT 7'-0" ABOVE FINISHED FLOOR.

(N) NORTH
(E) EAST
(S) SOUTH
(W) WEST

NOTE: WINDOW "B" TYPE IN ROOMS 112 AND 116. TOP OF WINDOW REMAINS AT 7'-0" ABOVE FINISHED FLOOR.



(N) NORTH
 (E) EAST
 (S) SOUTH
 (W) WEST



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 DATE 12/22/2004

ARCHITECTURAL COALITION
 1991 South State Street, Springville, UT 84663 PH: 801-491-0275

LICENSED ARCHITECT
 NO. 128134
 GUILFORD A. RAND
 STATE OF UTAH

UTAH
 MIDWAY

VILLAGE OF ZERMATT
 SUITES (ANNEX)

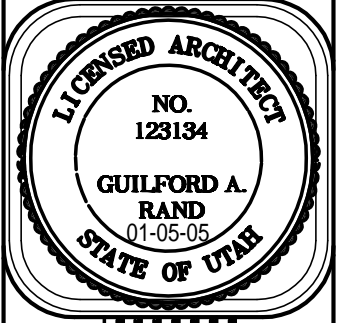
SHEET NO. A-5.11

2/23/2004
 DATE

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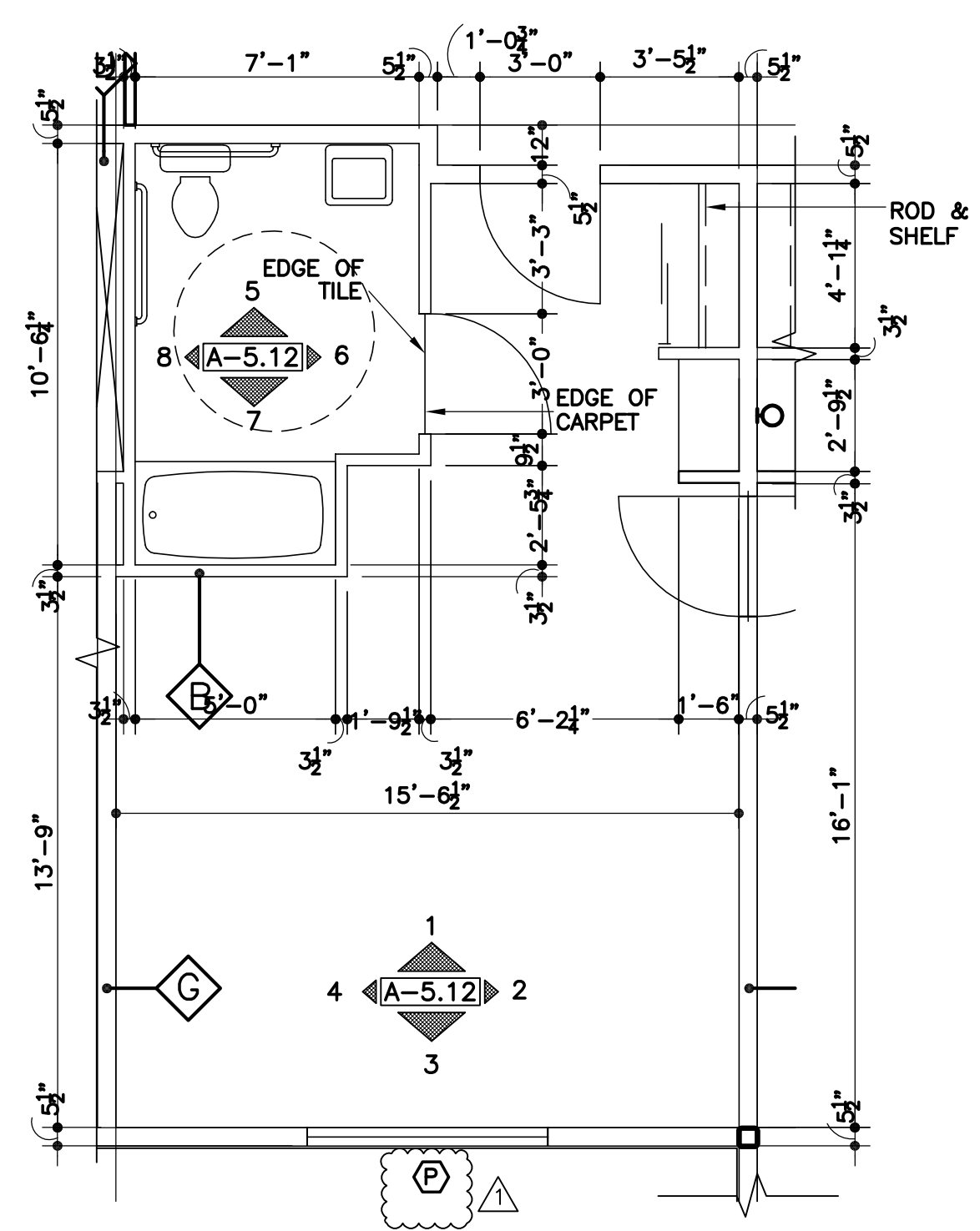
REVISIONS	DATE
1	12/22/2004

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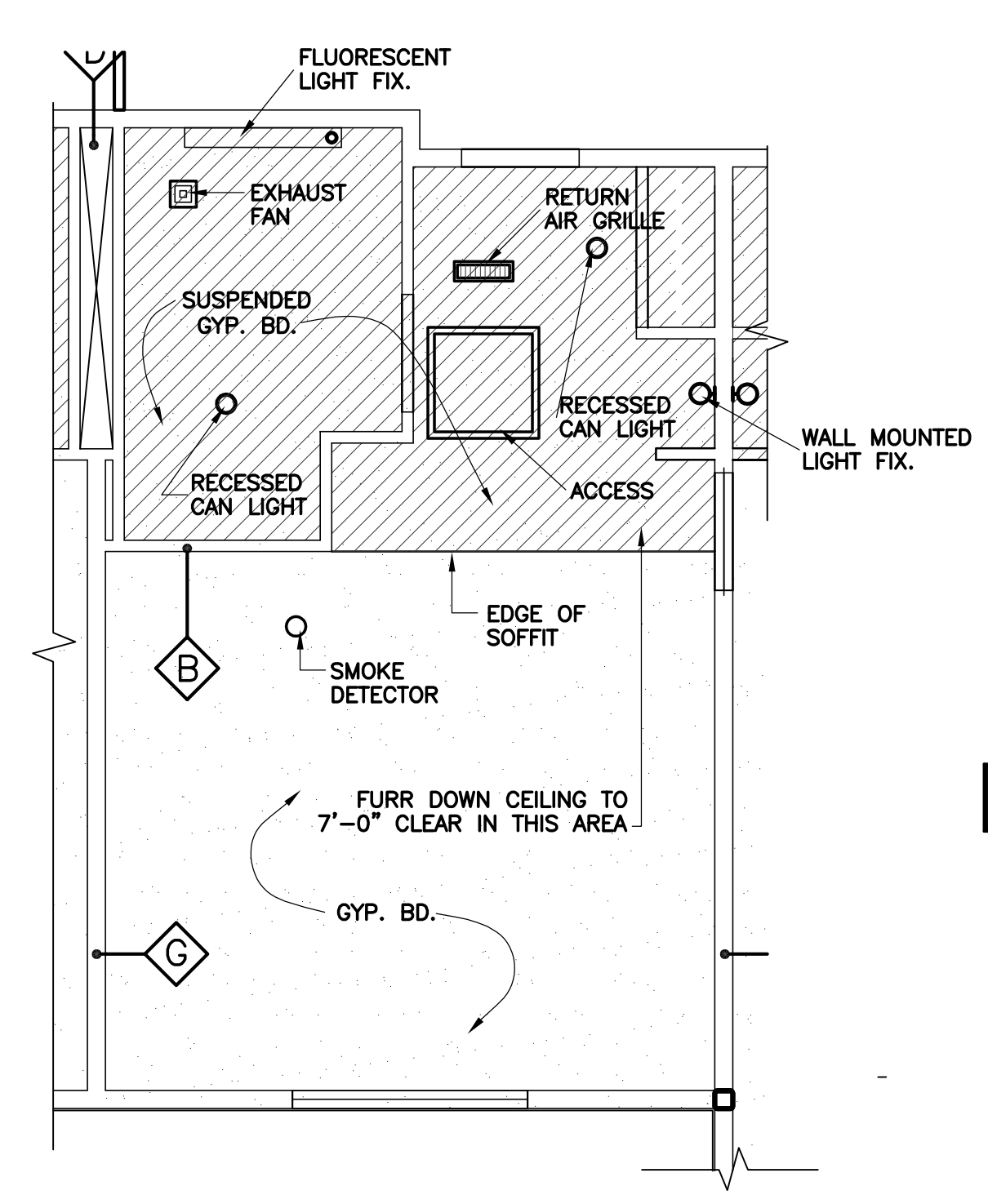


VILLAGE OF ZERMATT
 SUITES (ANNEX)
 MIDWAY, UTAH

SHEET NO.
A-5.12
 2/23/2004
 DATE

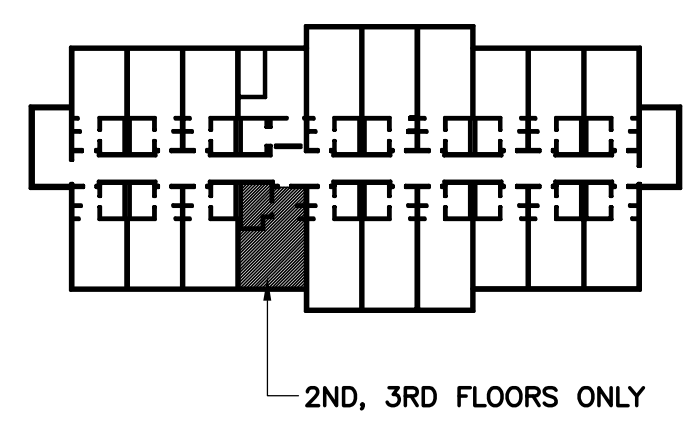


UNIT "Q" ACCESSIBLE
 SCALE: 1/4"=1'-0"

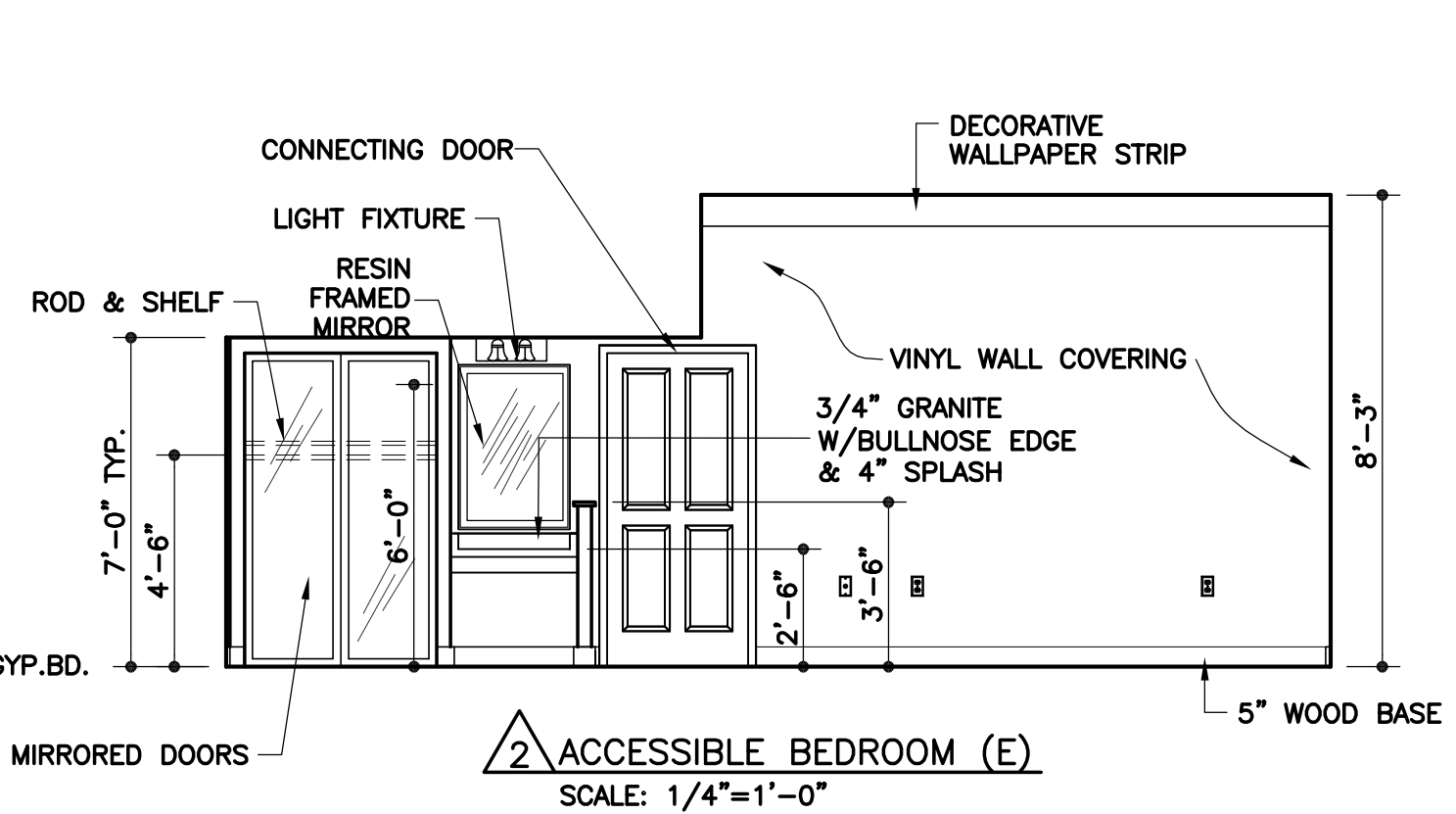
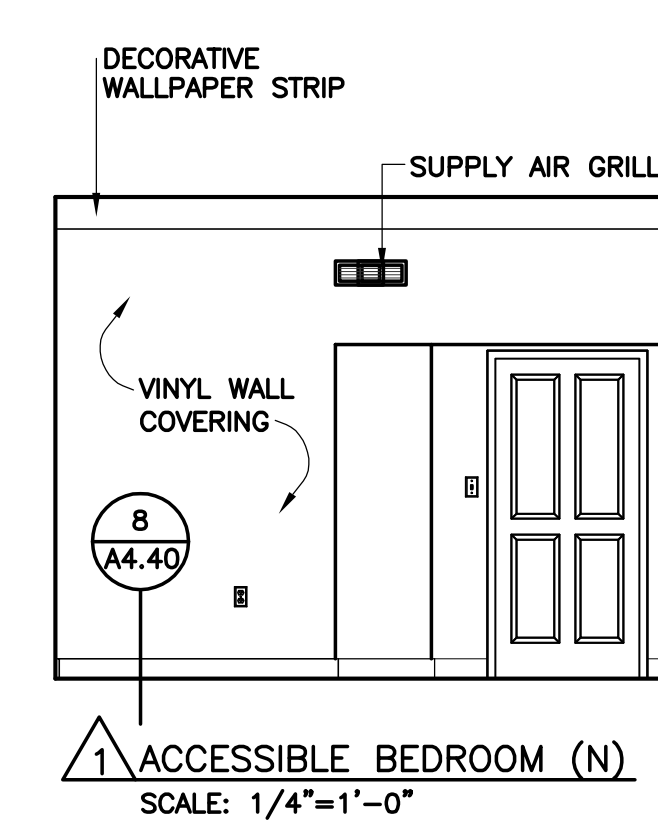


UNIT "Q" ACCESSIBLE
 REFLECTED CEILING PLAN
 SCALE: 1/4"=1'-0"

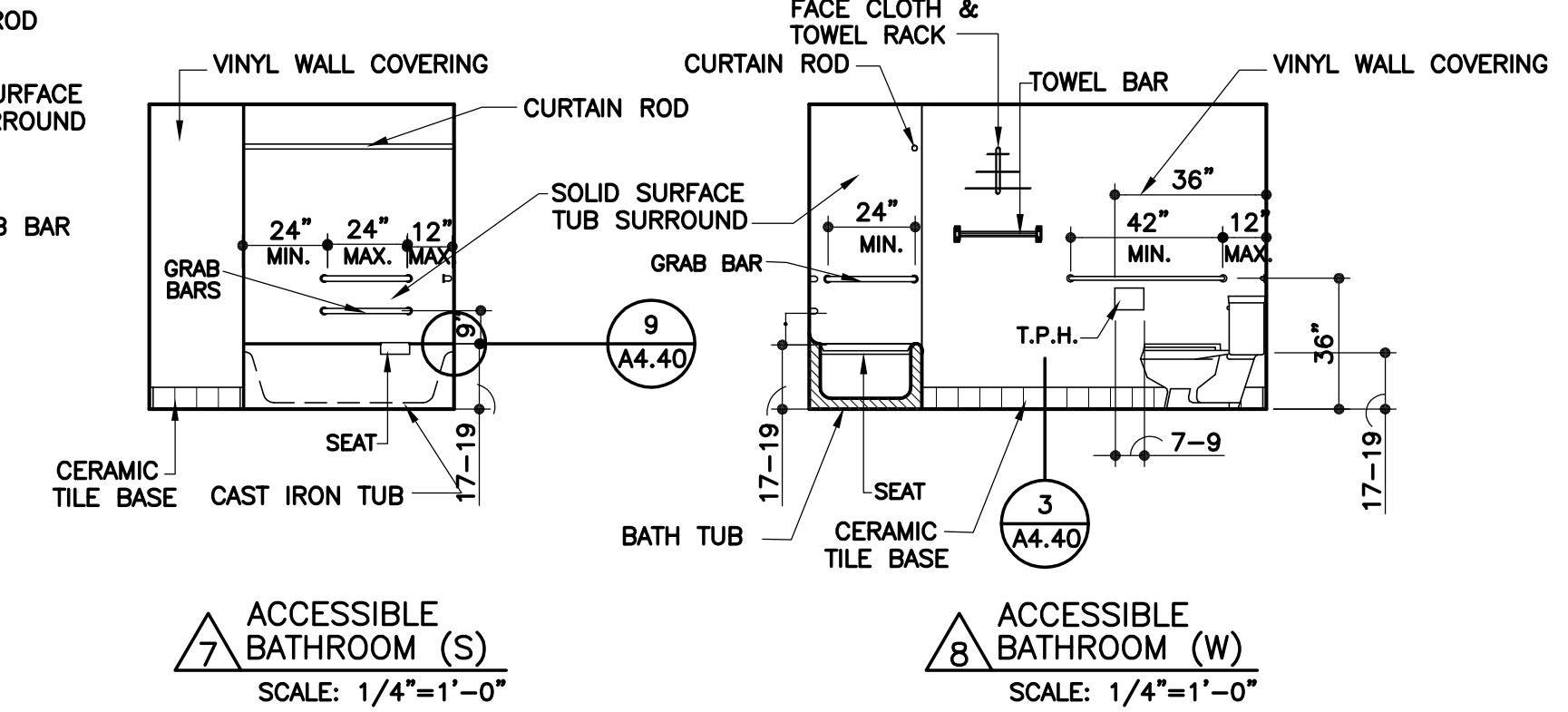
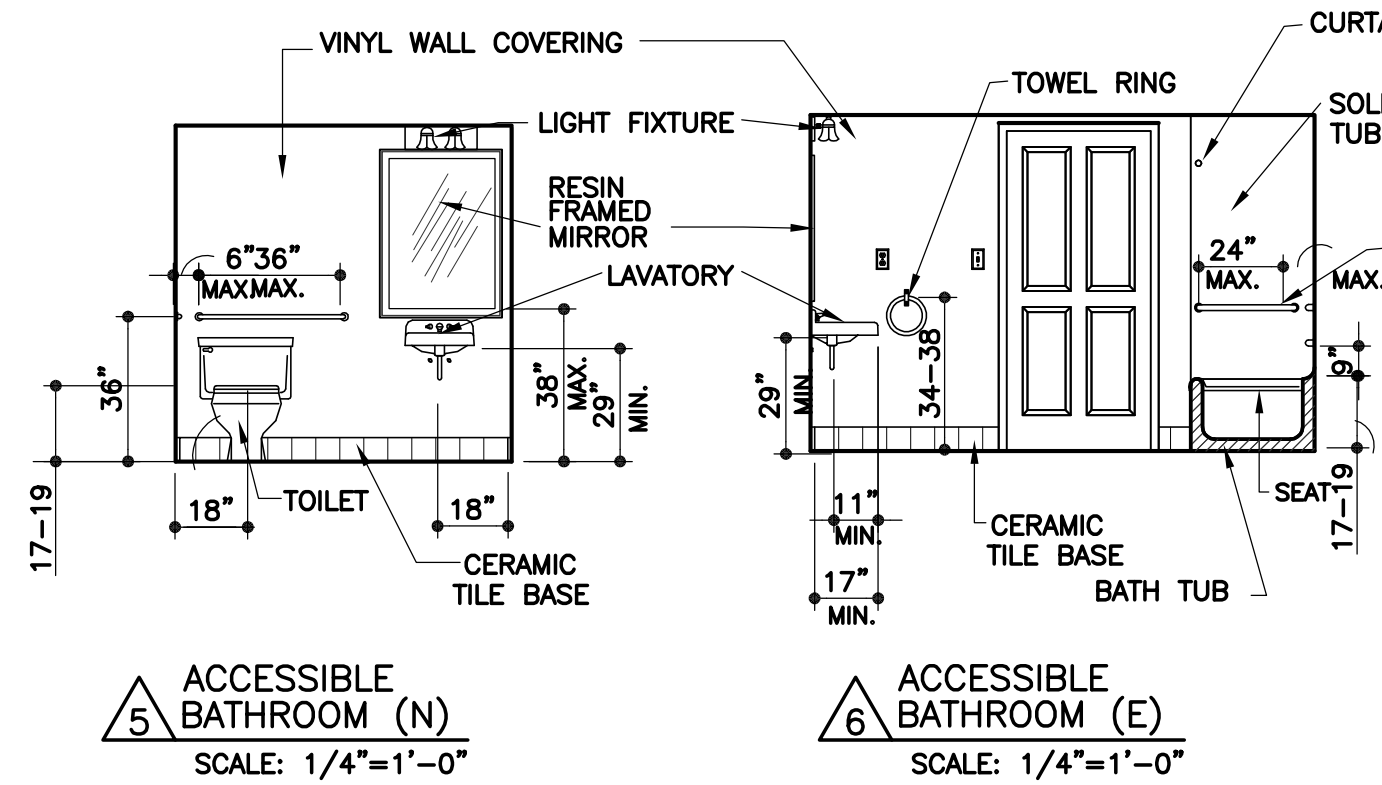
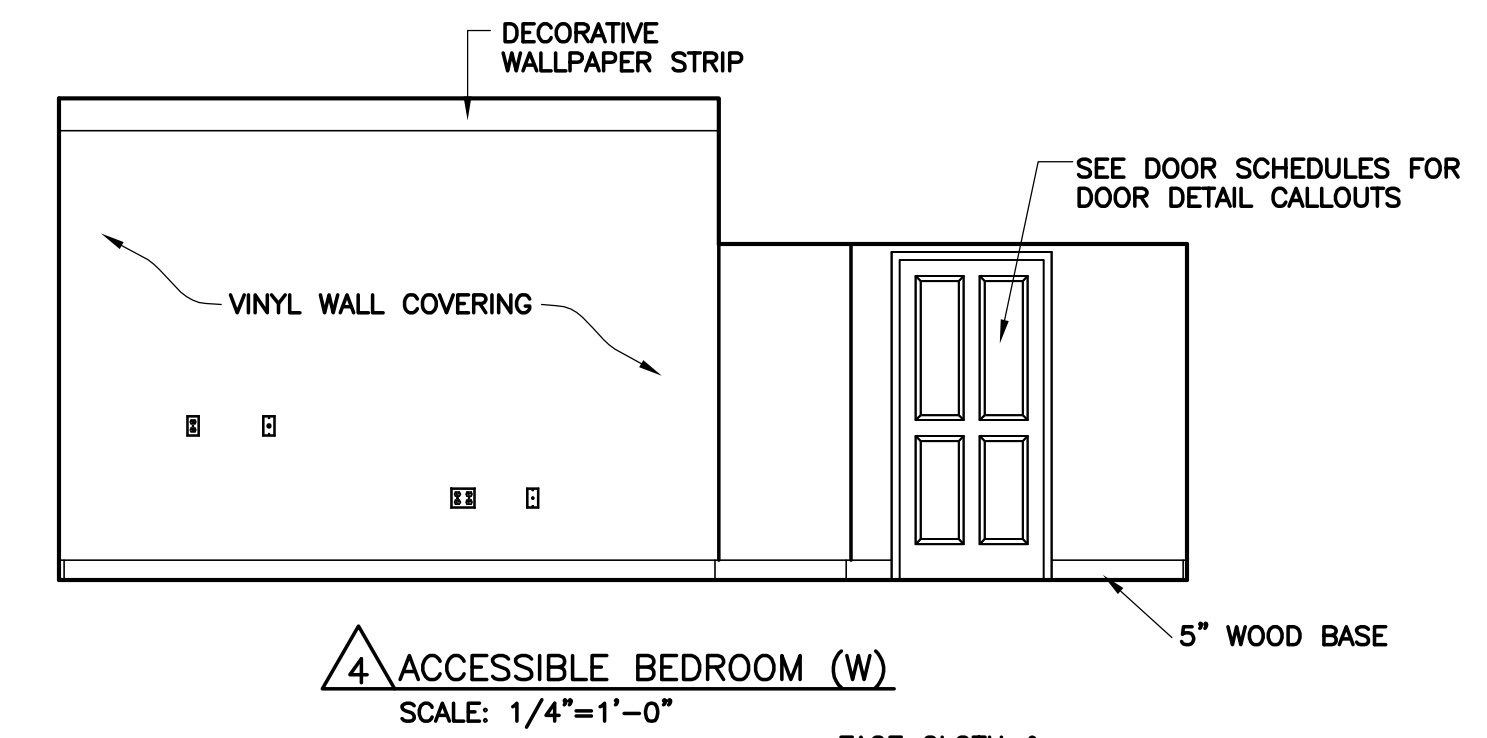
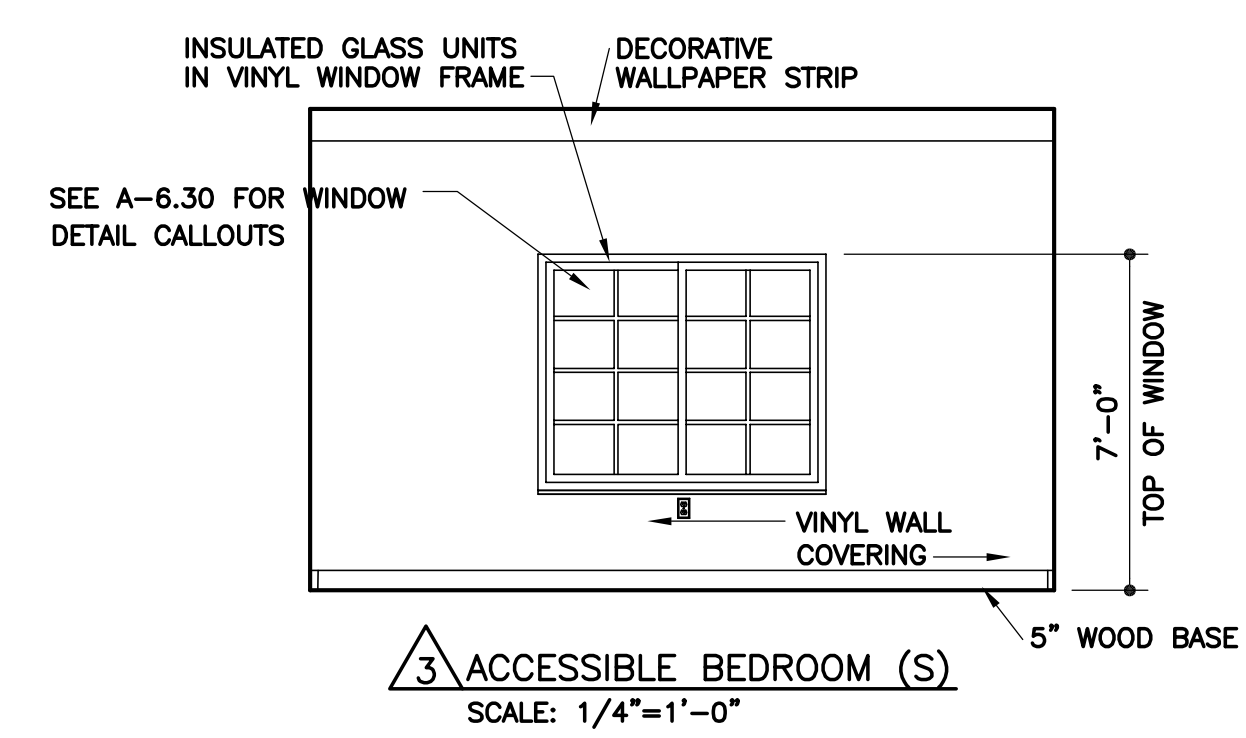
- UNIT Q LOCATIONS:
- BASEMENT
 - FIRST FLOOR
 - SECOND FLOOR
228
 - THIRD FLOOR
328



UNIT "Q" - LOCATION



- (N) NORTH
(E) EAST
(S) SOUTH
(W) WEST



5 ACCESSIBLE BATHROOM (N)
SCALE: 1/4"=1'-0"

6 ACCESSIBLE BATHROOM (E)
SCALE: 1/4"=1'-0"

7 ACCESSIBLE BATHROOM (S)
SCALE: 1/4"=1'-0"

8 ACCESSIBLE BATHROOM (W)
SCALE: 1/4"=1'-0"

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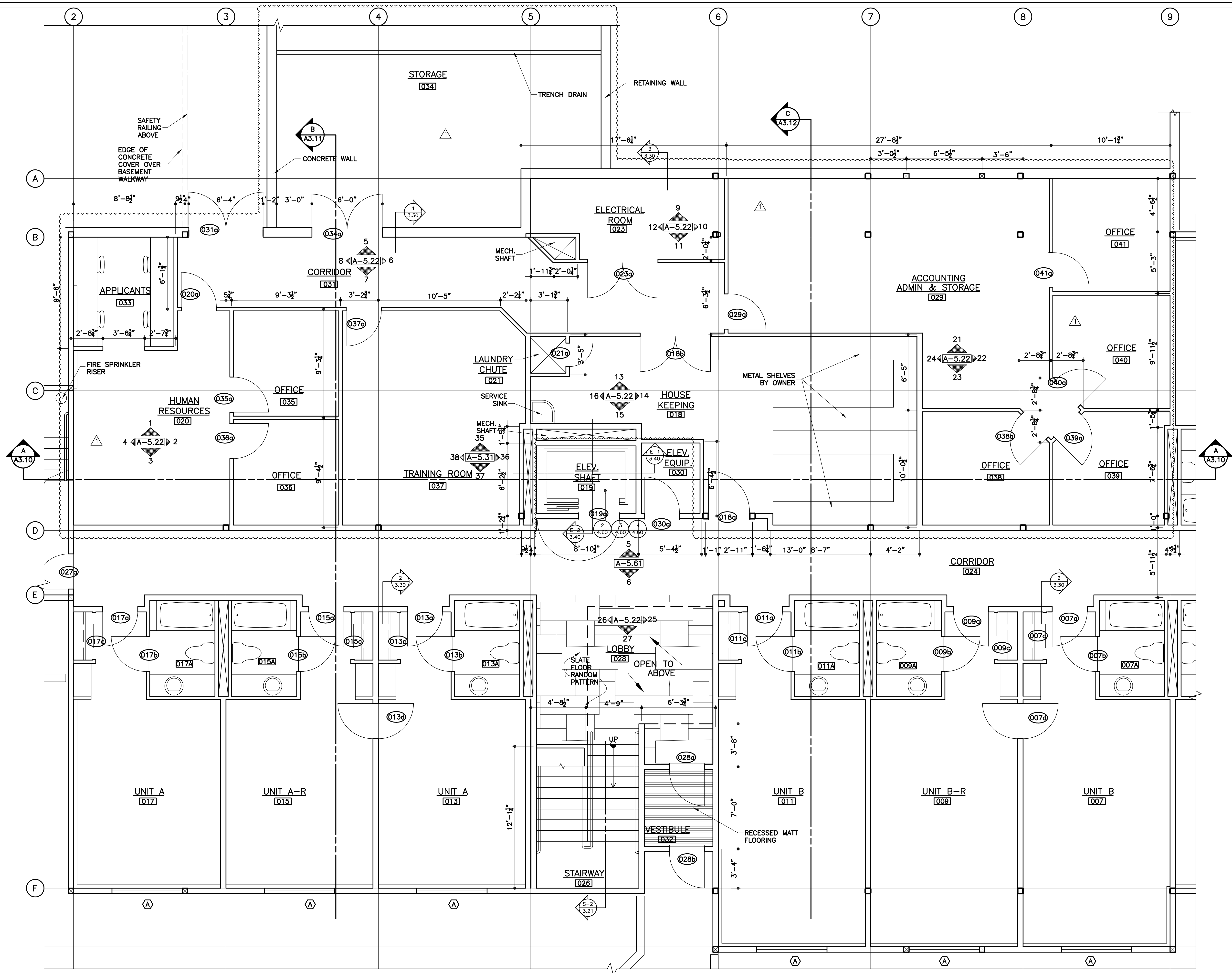
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LICENSED ARCHITECT
NO. 128134
GUILFORD A. RAND
STATE OF UTAH

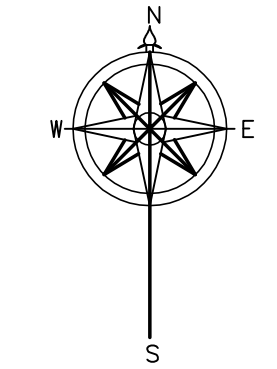
VILLAGE OF ZERMATT
SUITES (ANNEX)
MIDWAY, UTAH

SHEET NO.
A-5.20
DATE
2/23/2004



BASEMENT FLOOR PLAN

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



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REVISIONS
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12/22/2004

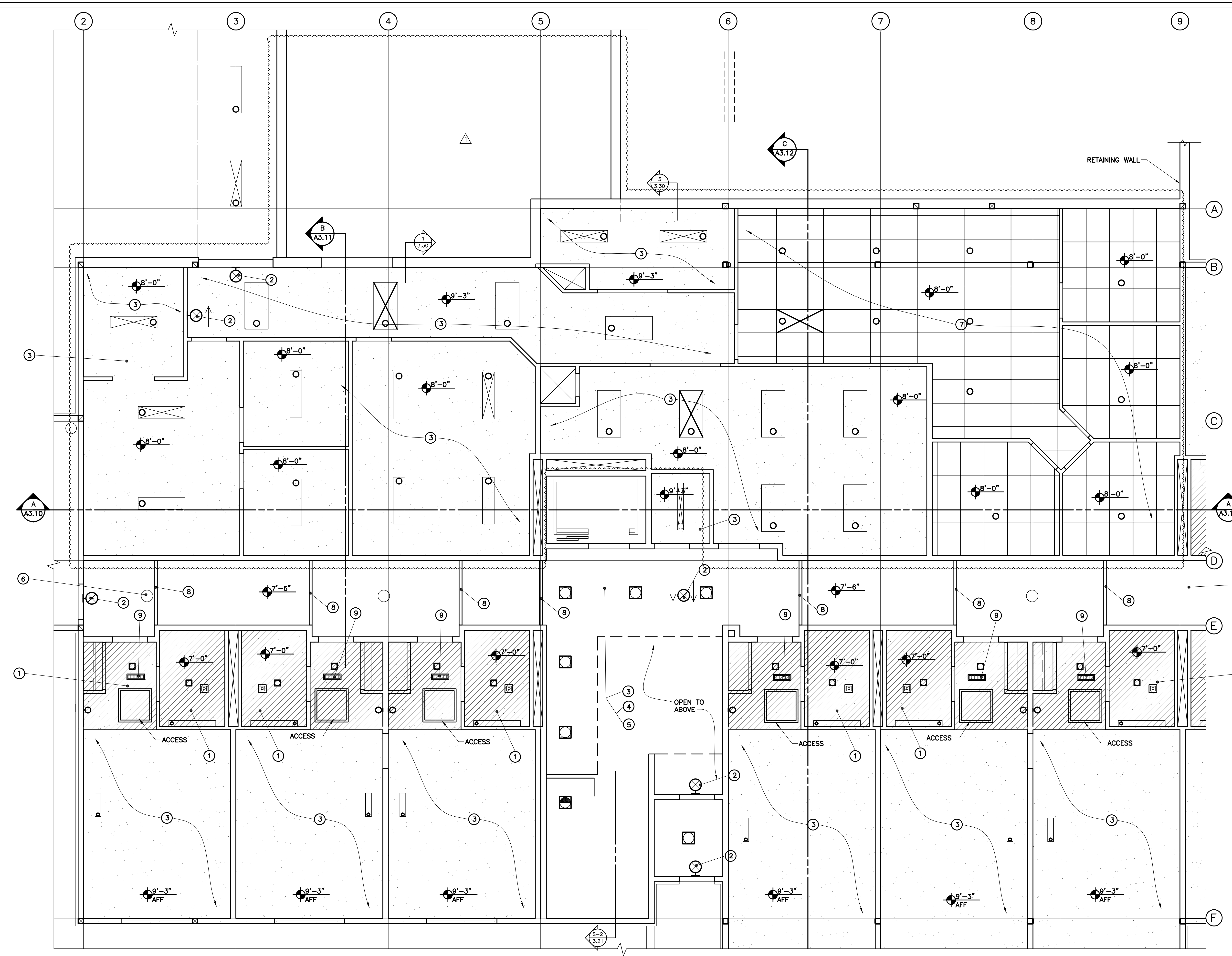
ARCHITECTURAL COALITION
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LICENSED ARCHITECT
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GUILFORD A. RAND
UTAH STATE OF UTAH

VILLAGE OF ZERMATT
SUITES (ANNEX)
UTAH
MIDWAY.

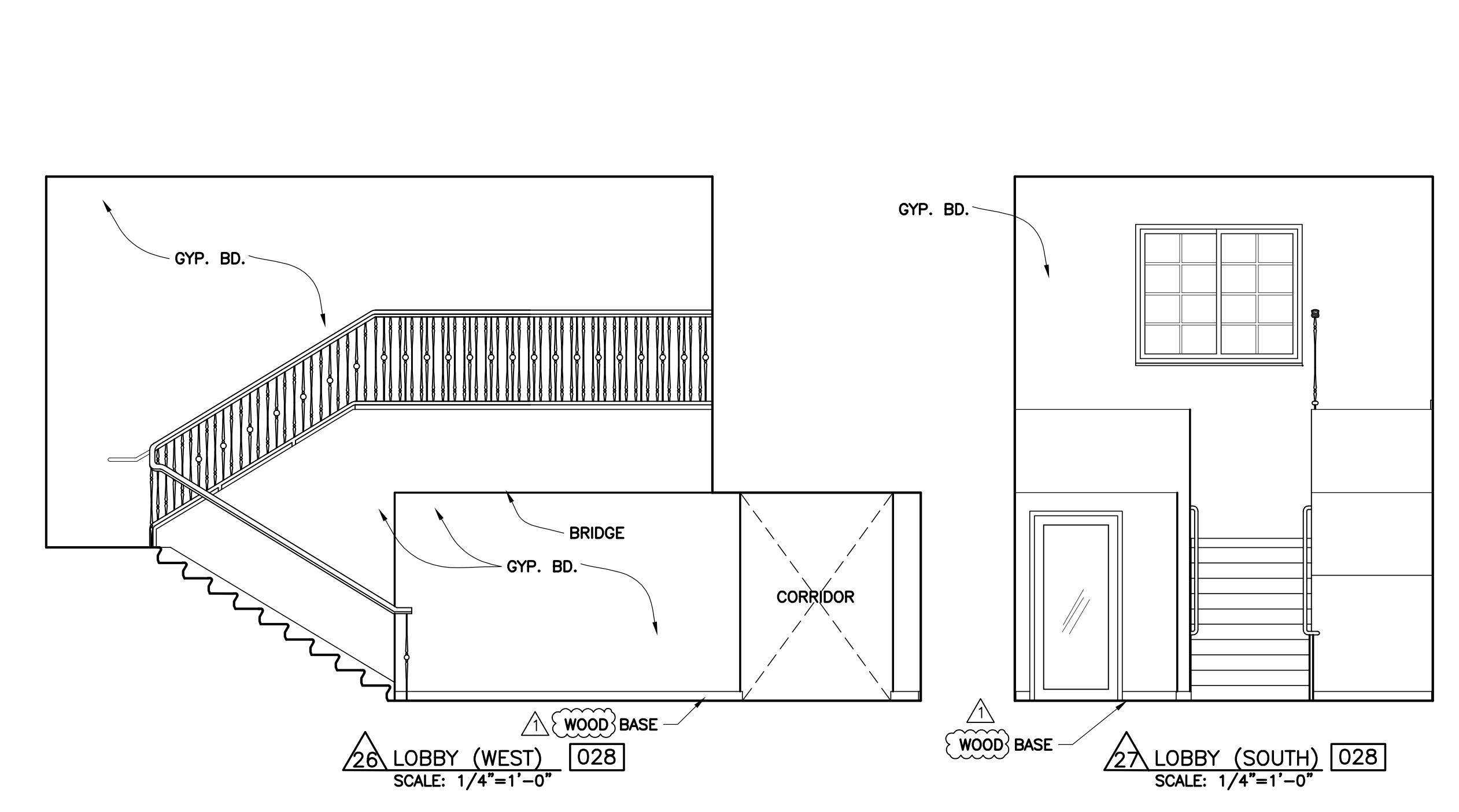
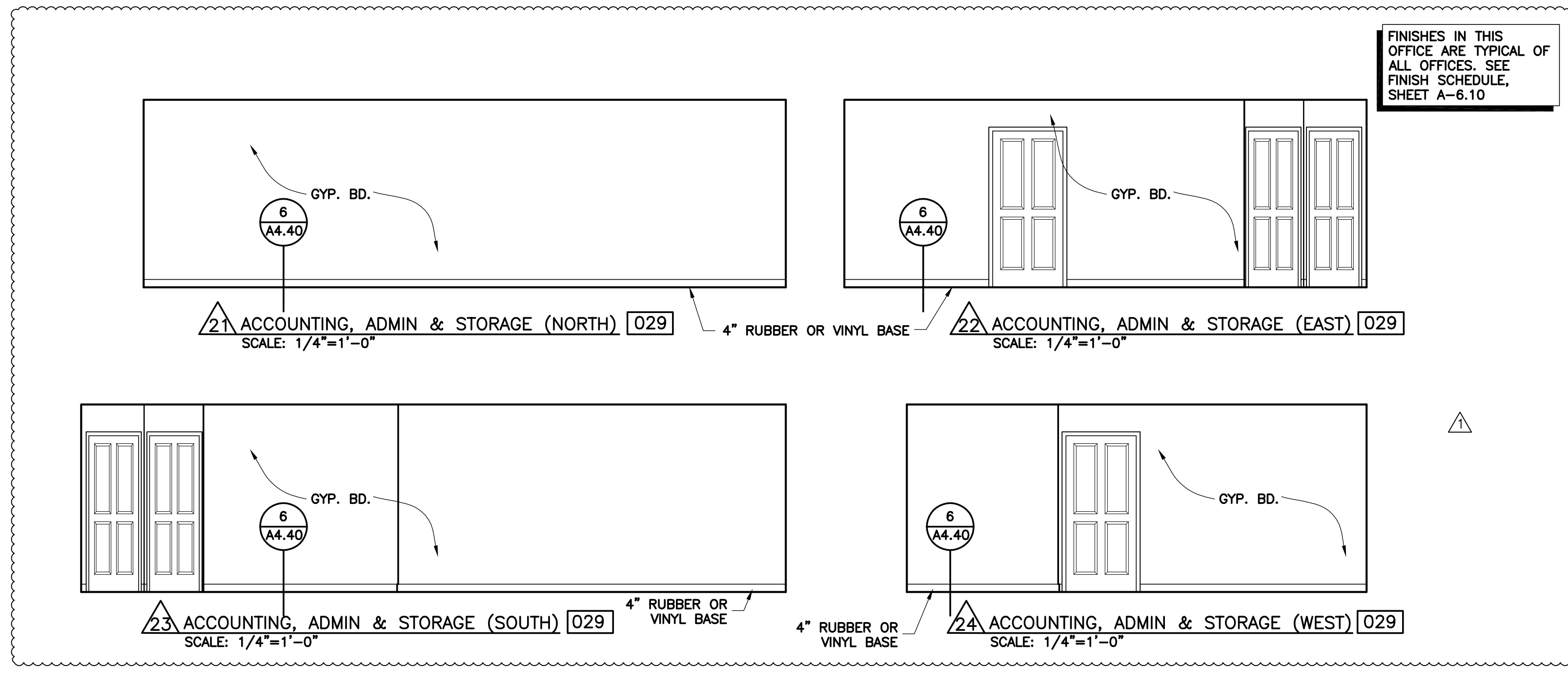
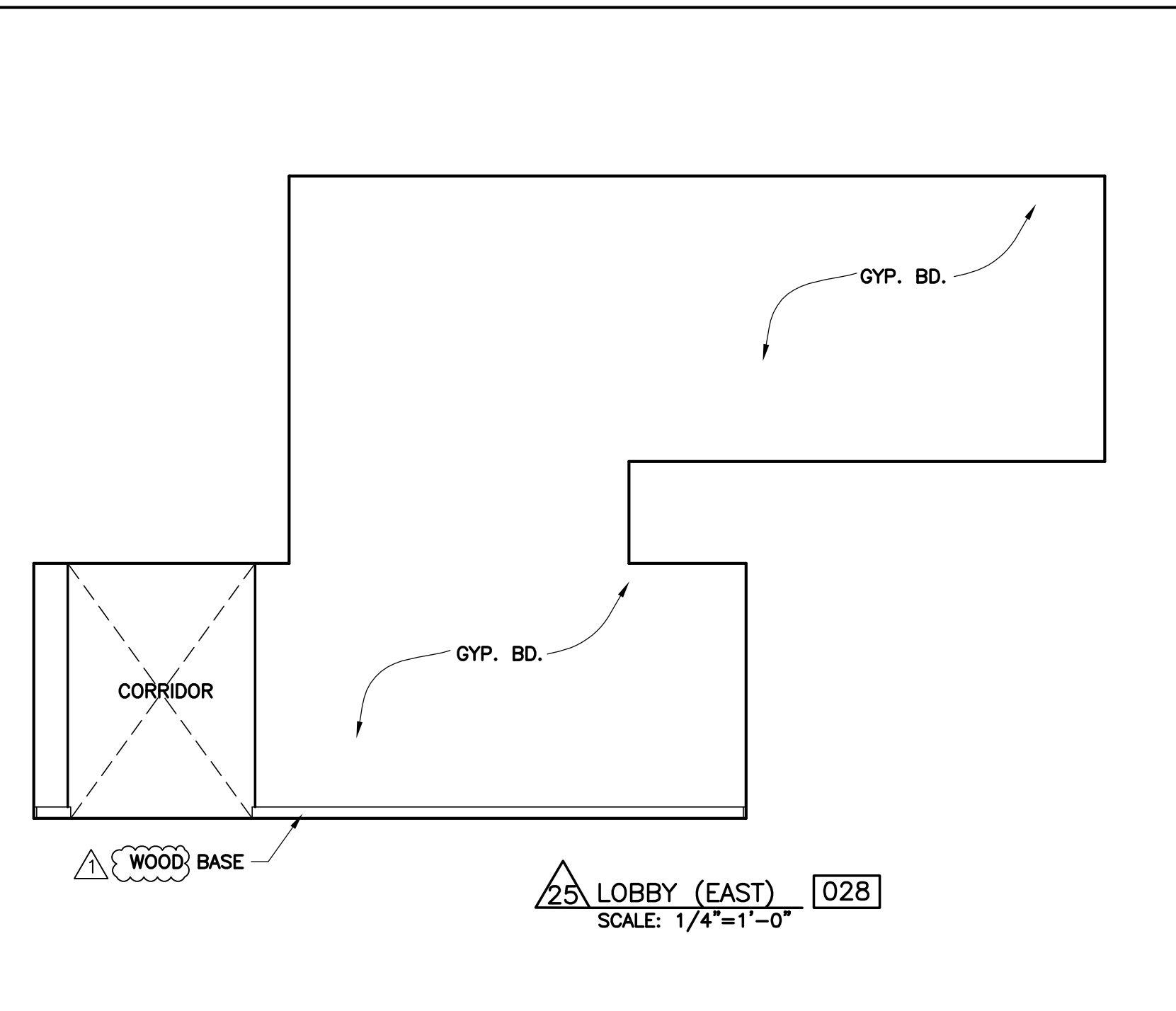
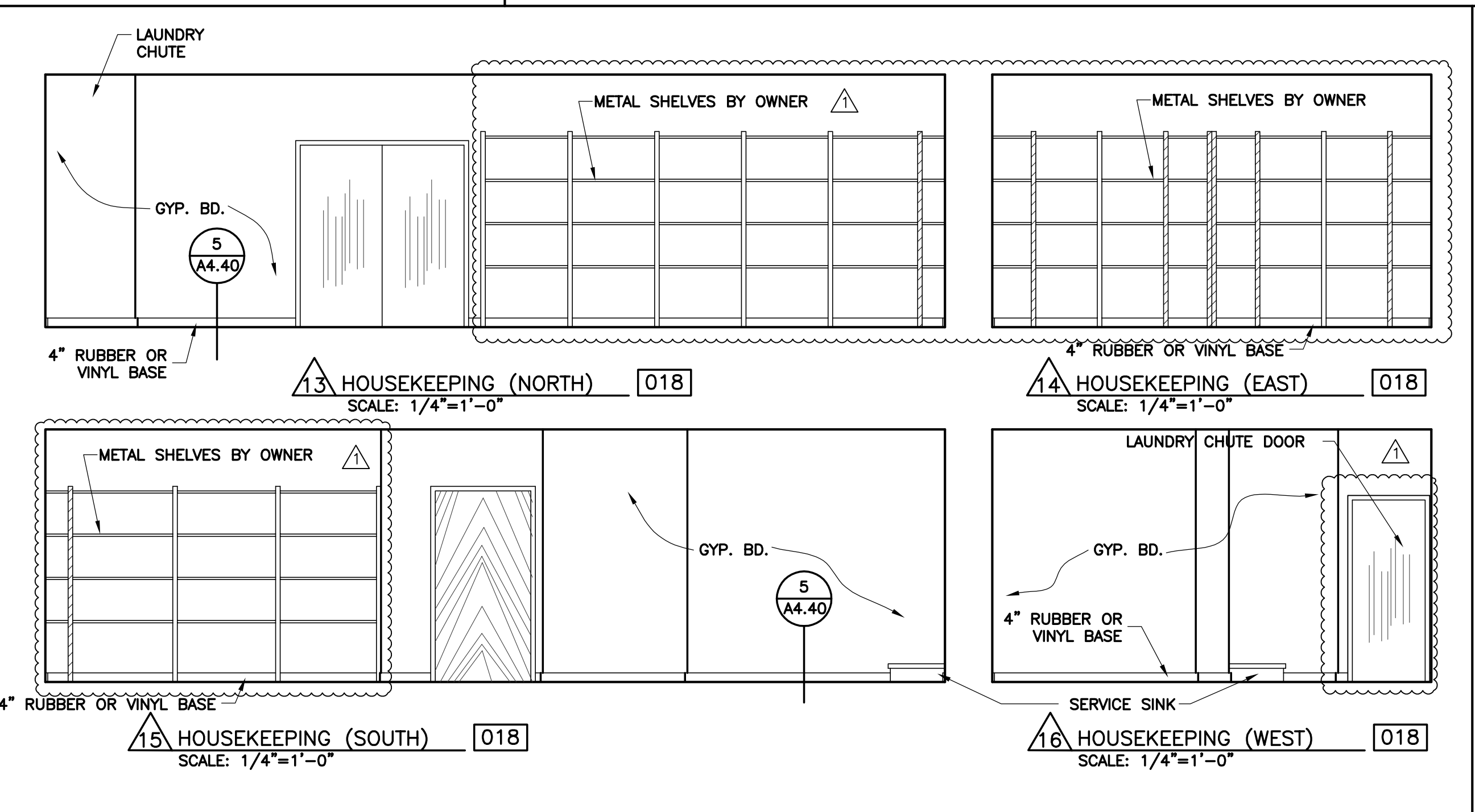
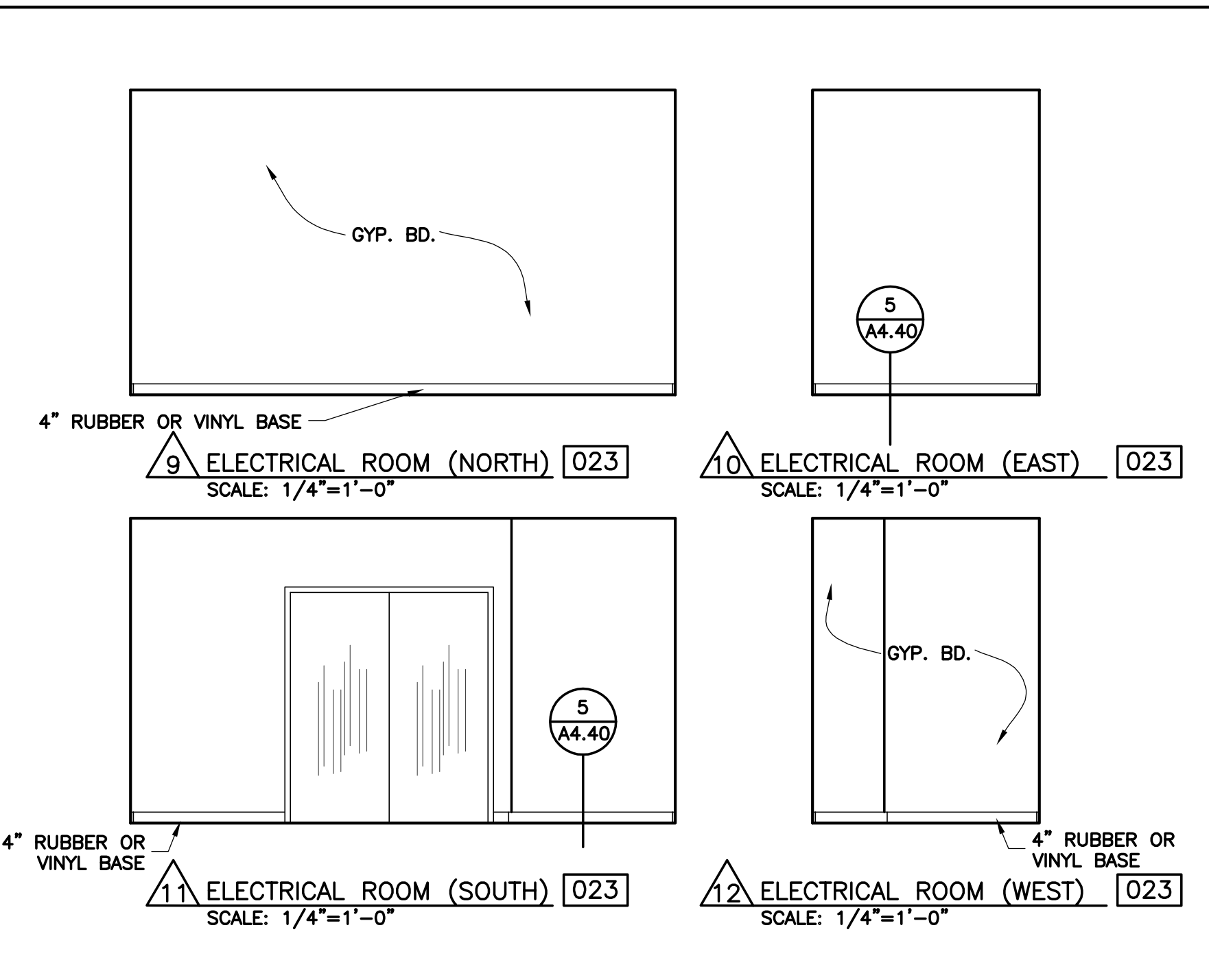
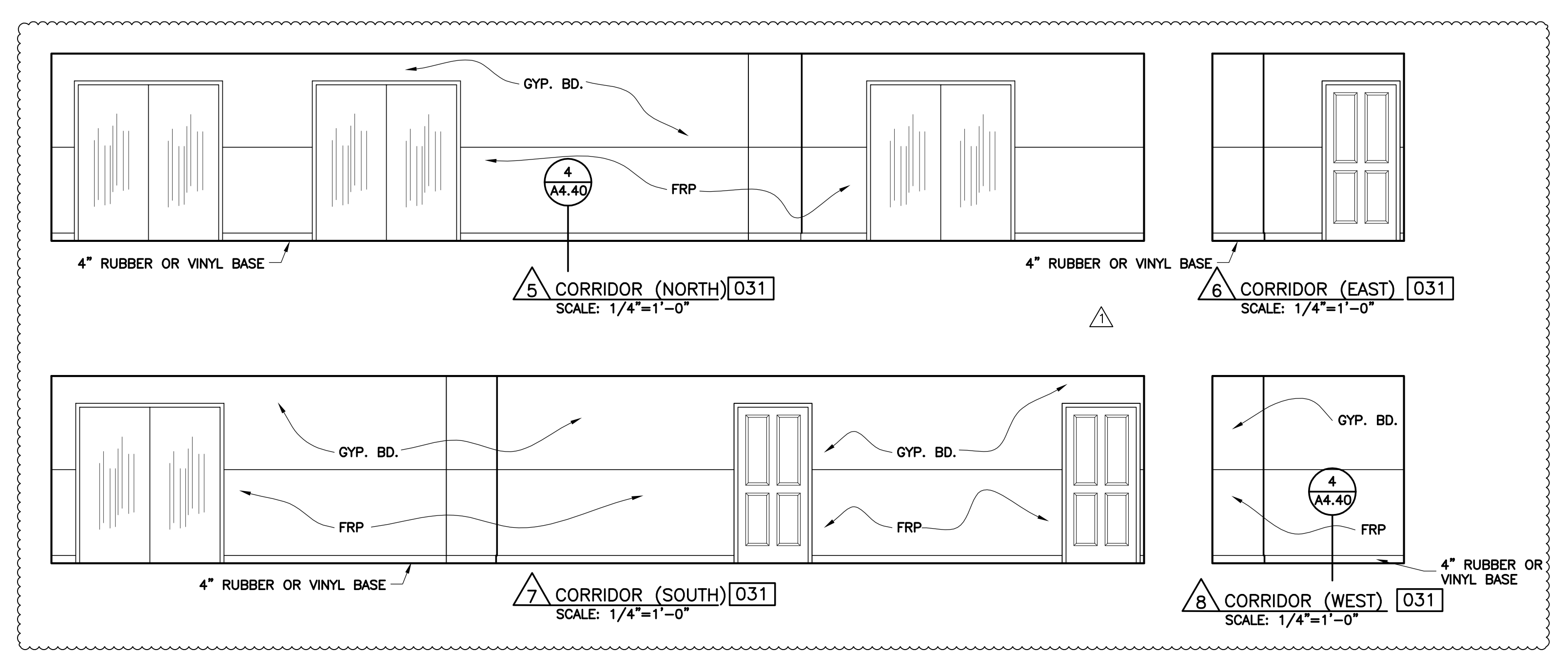
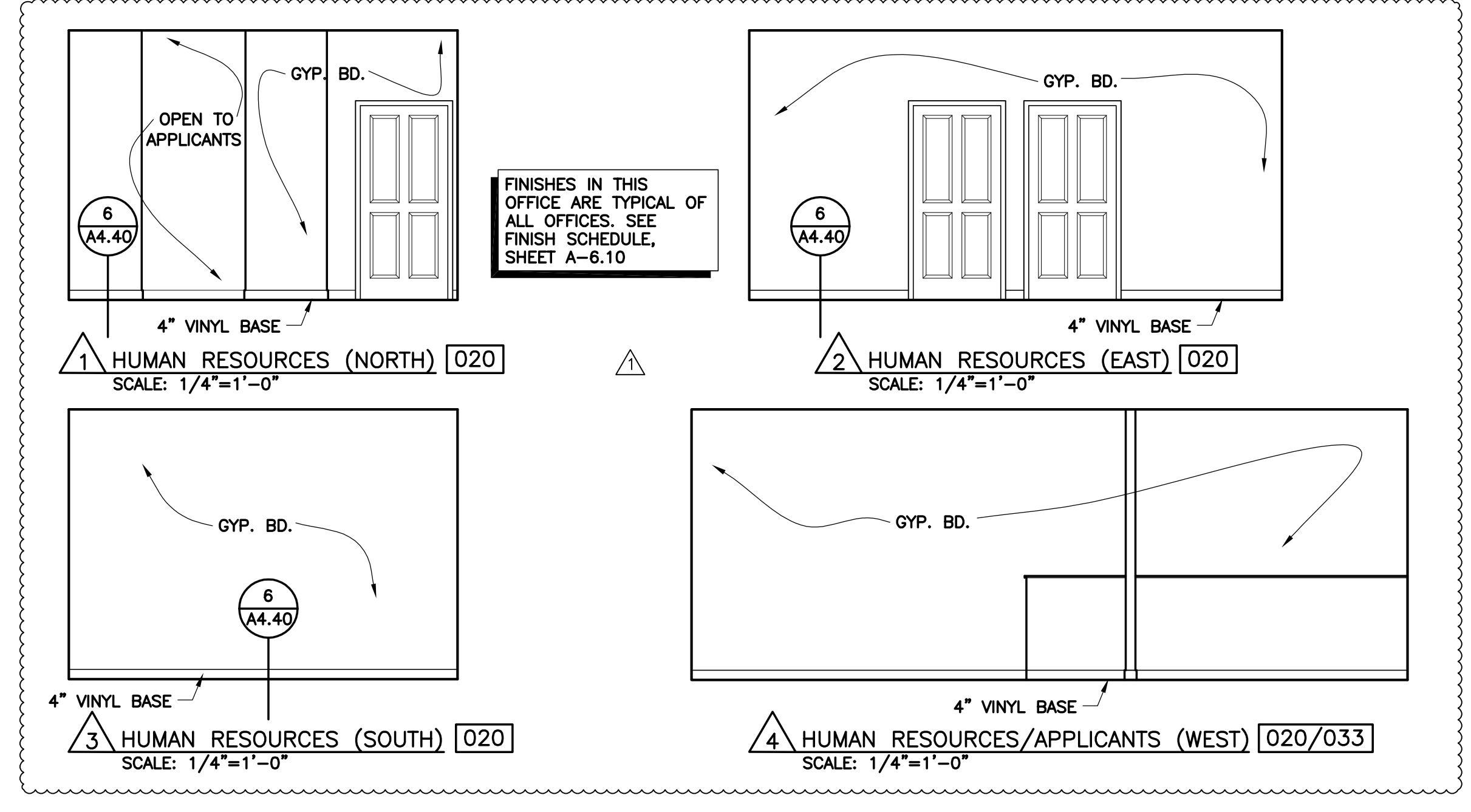
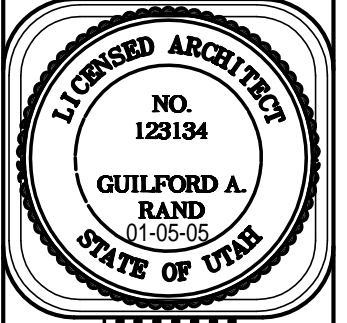
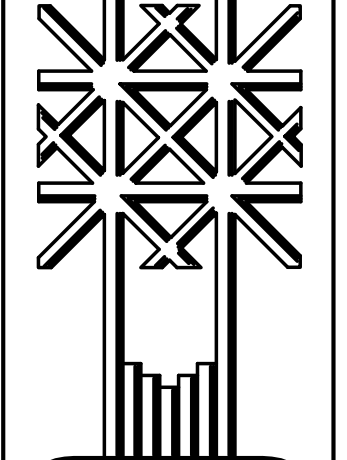
SHEET NO.
A-5.21
2/23/2004
DATE

- KEYNOTES**
- ① FURRED-DOWN BATH CEILING (TYPICAL).
 - ② LOCATE LIGHTED EXIT SIGNS IN CENTER OF CORRIDOR NEAR EXITS AND HALL BRANCHES (TYPICAL).
 - ③ TEXTURING OR PAINTING OF GYP. BD. (TYPICAL) (SEE FINISH SCHEDULE FOR TEXTURING).
 - ④ SMOKE DETECTORS ARE TO BE CENTERED IN CORRIDOR WHERE INDICATED.
 - ⑤ LIGHT FIXTURES ARE TO BE CENTERED IN CORRIDOR WHERE INDICATED.
 - ⑥ HEATING AND AIR CONDITIONING VENTS ARE TO BE CENTERED IN CORRIDOR WHERE INDICATED.
 - ⑦ 24"x48" CEILING TILE (SEE FINISH SCHEDULE).
 - ⑧ DECORATIVE BEAM (SEE DETAIL 7/A-4.31)
 - ⑨ RETURN AIR GRILL



BASEMENT REFLECTED CEILING PLAN
SCALE: 1/4" = 1'-0"

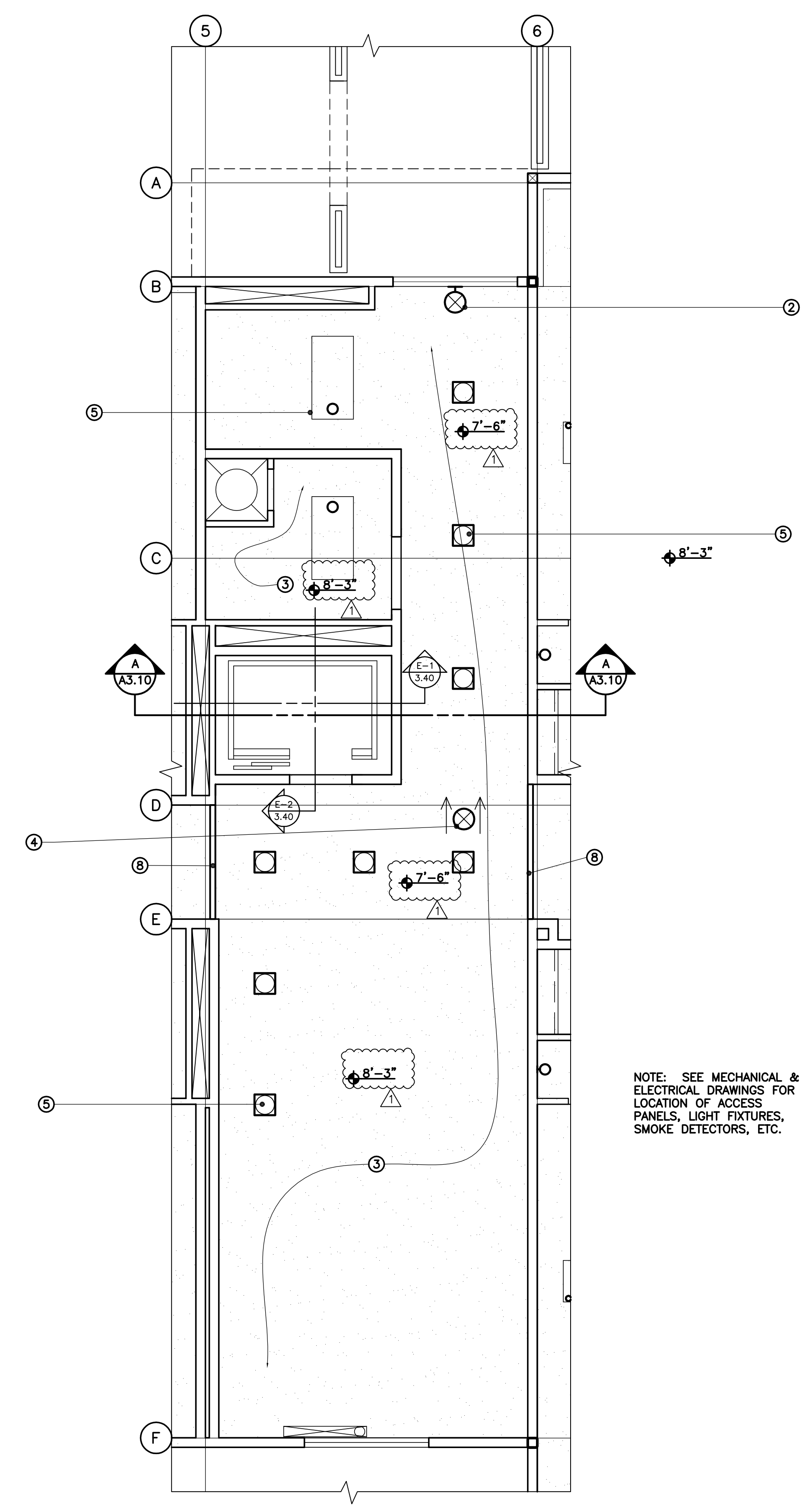
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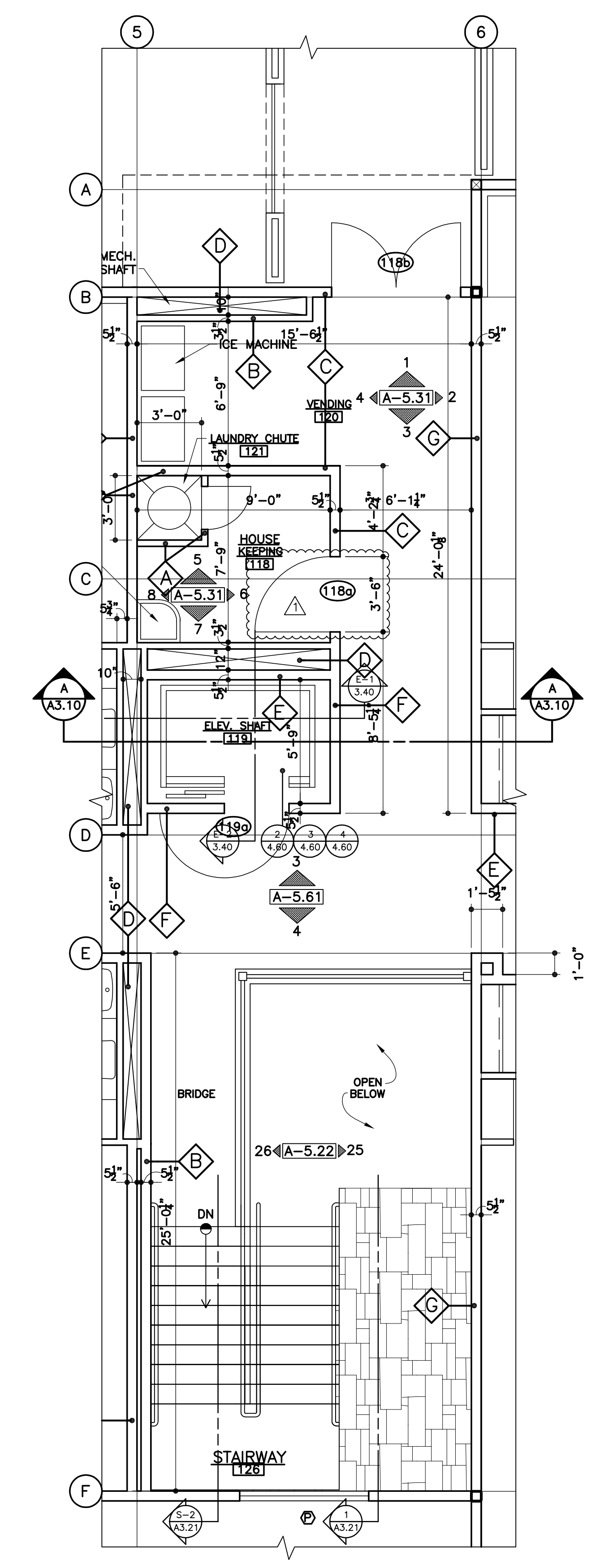
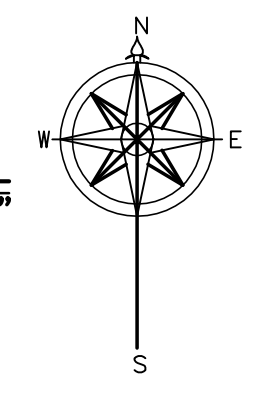
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REVISIONS	DATE
1	12/22/2004

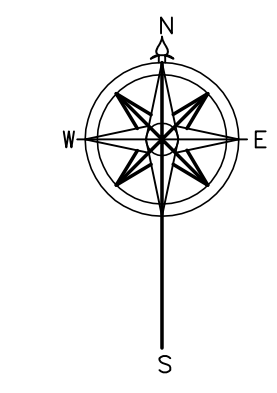
- KEYNOTES**
- ① FURRED-DOWN BATH CEILING (TYPICAL).
 - ② LOCATE LIGHTED EXIT SIGNS IN CENTER OF CORRIDOR NEAR EXITS AND HALL BRANCHES (TYPICAL).
 - ③ TEXTURING OR PAINTING OF GYP. BD. (TYPICAL) (SEE FINISH SCHEDULE FOR TEXTURING).
 - ④ SMOKE DETECTORS ARE TO BE CENTERED IN CORRIDOR WHERE INDICATED.
 - ⑤ LIGHT FIXTURES ARE TO BE CENTERED IN CORRIDOR WHERE INDICATED.
 - ⑥ HEATING AND AIR CONDITIONING VENTS ARE TO BE CENTERED IN CORRIDOR WHERE INDICATED.
 - ⑦ 24"x48" CEILING TILE (SEE FINISH SCHEDULE).
 - ⑧ DECORATIVE BEAM (SEE DETAIL 7/A-4.31)
 - ⑨ RETURN AIR GRILL



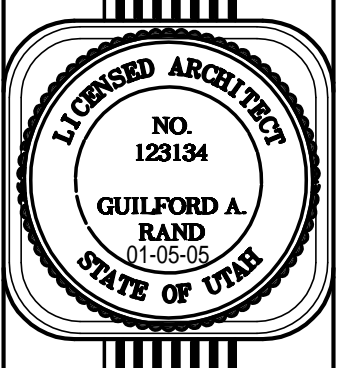
FIRST FLOOR REFLECTED CEILING PLAN
SCALE: 1/4" = 1'-0"



FIRST FLOOR PLAN
SCALE: 1/4" = 1'-0"



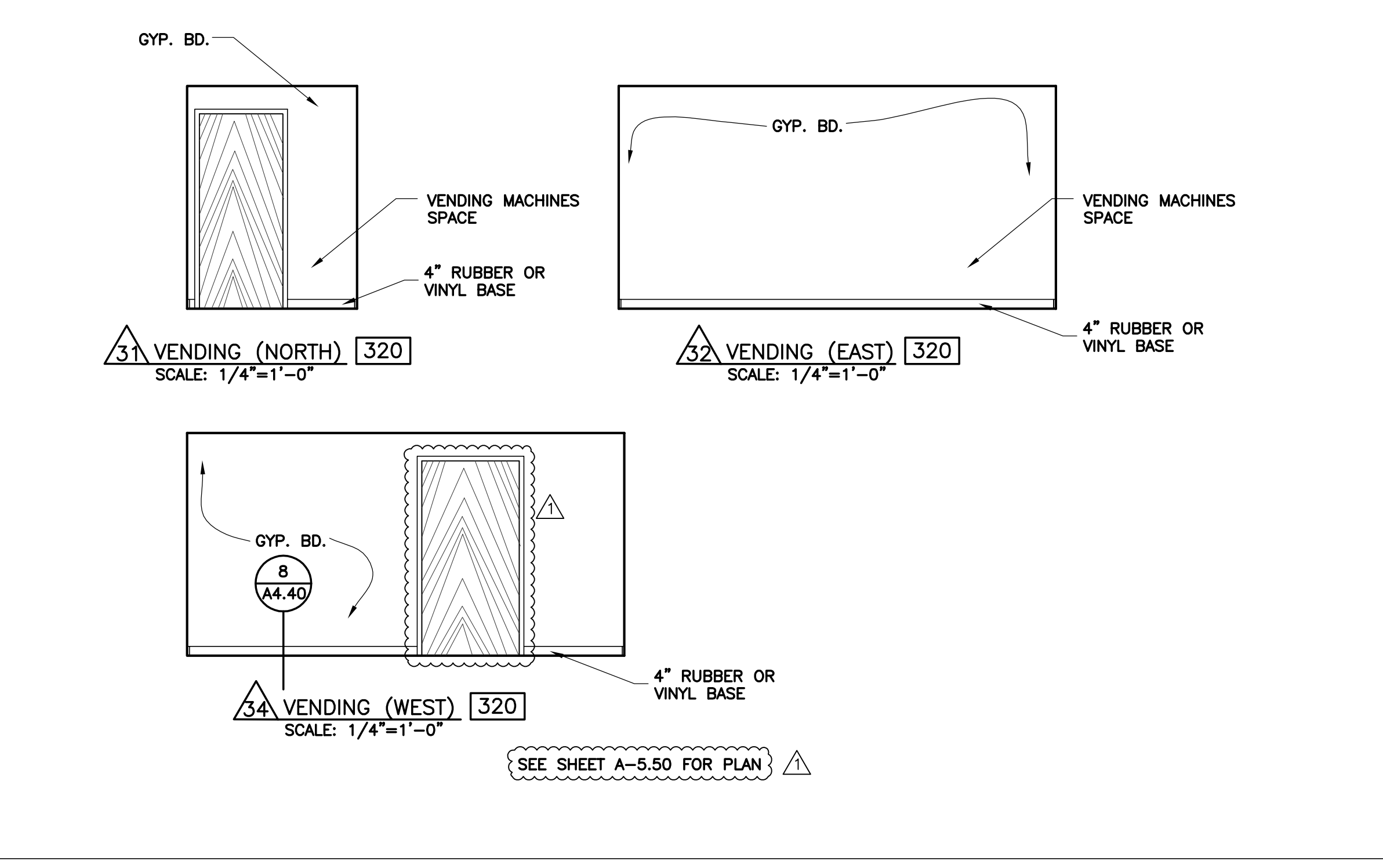
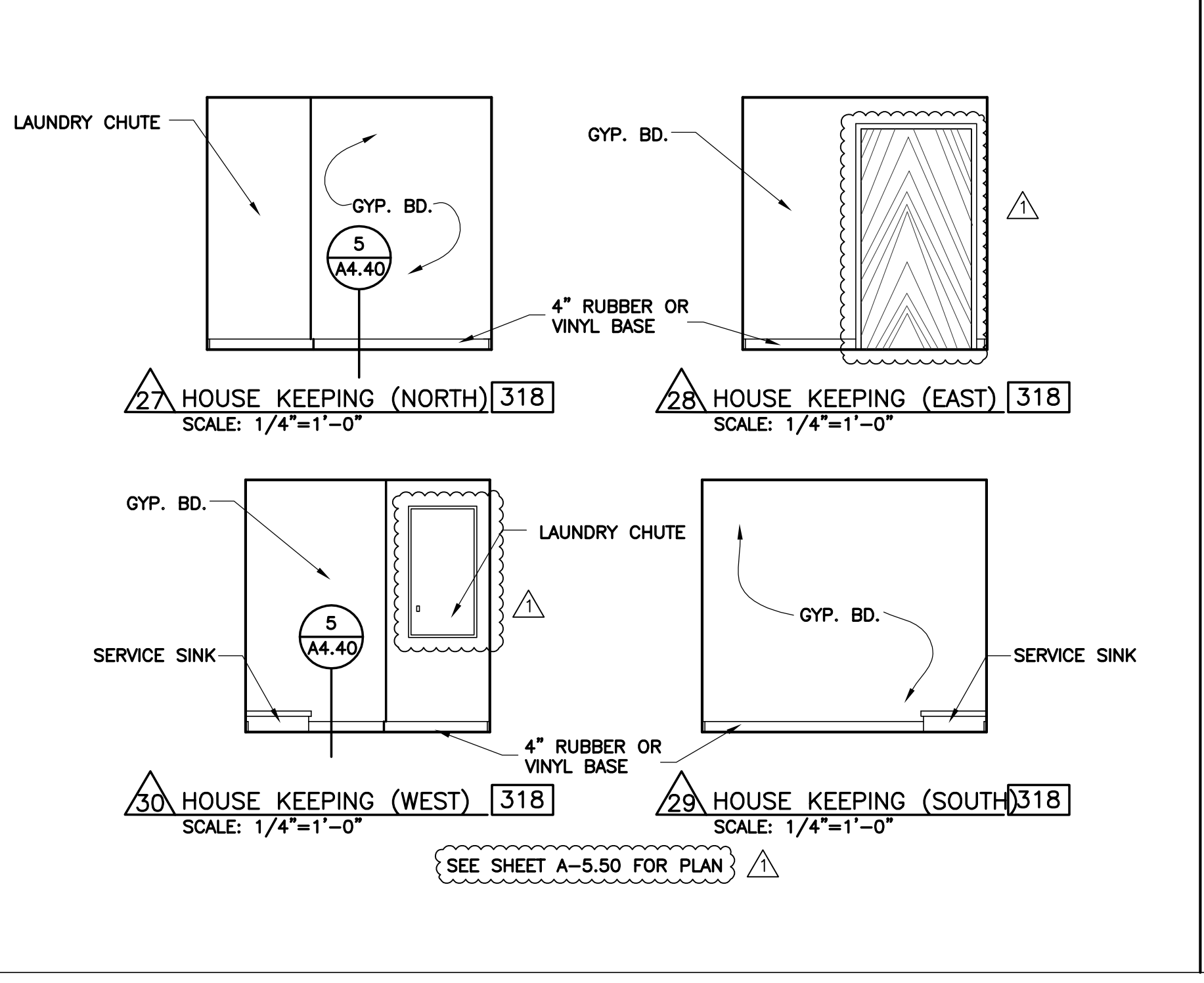
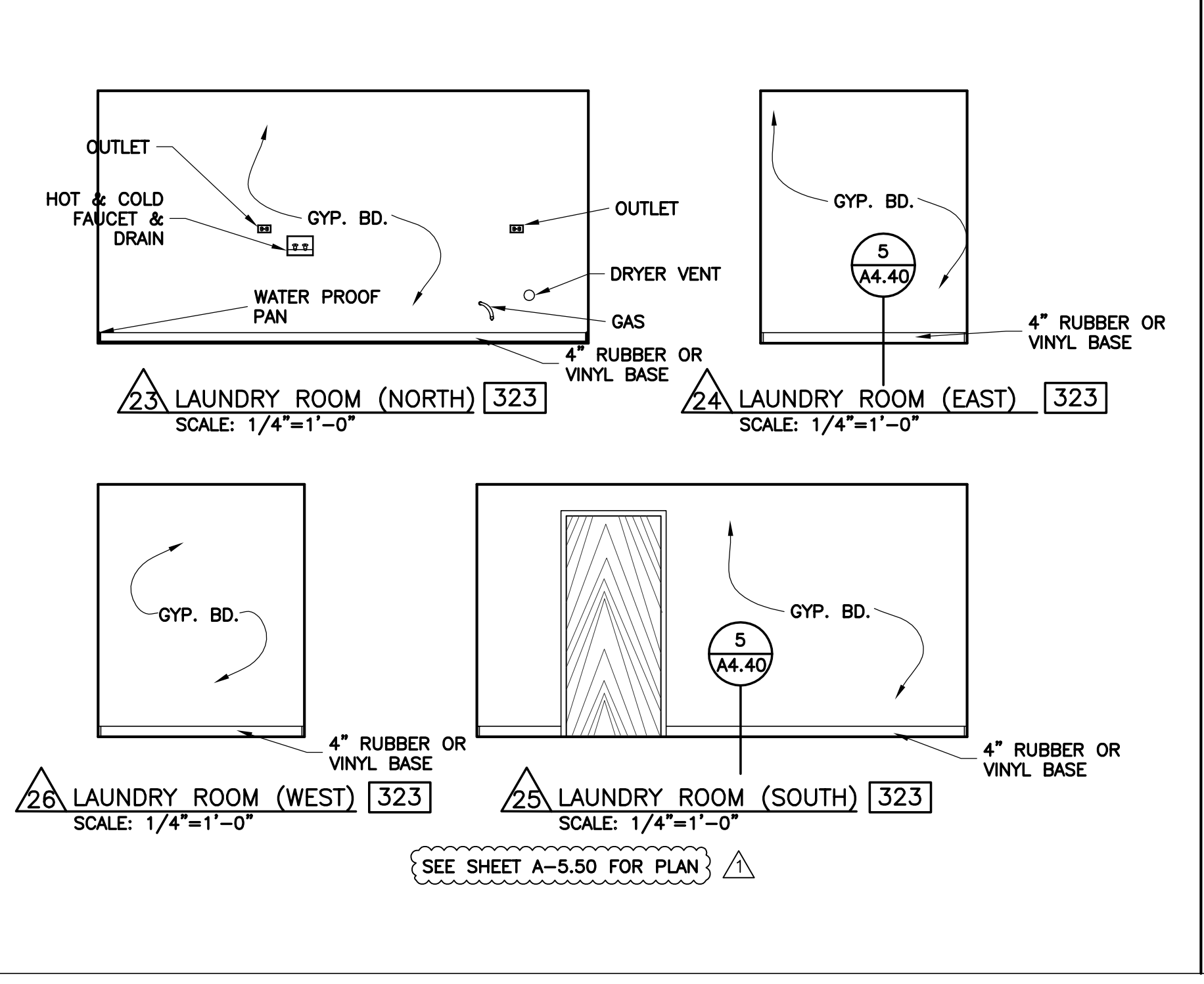
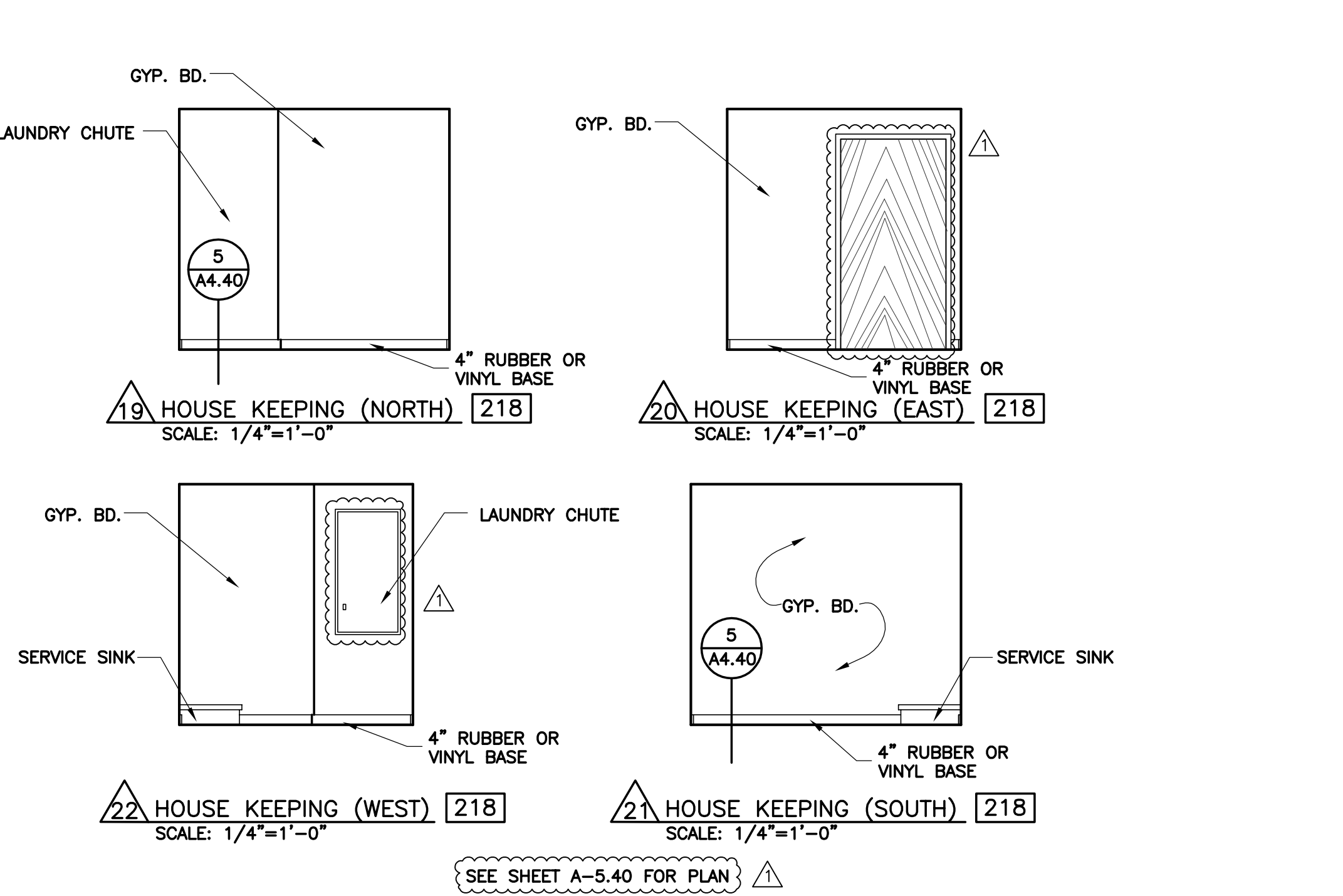
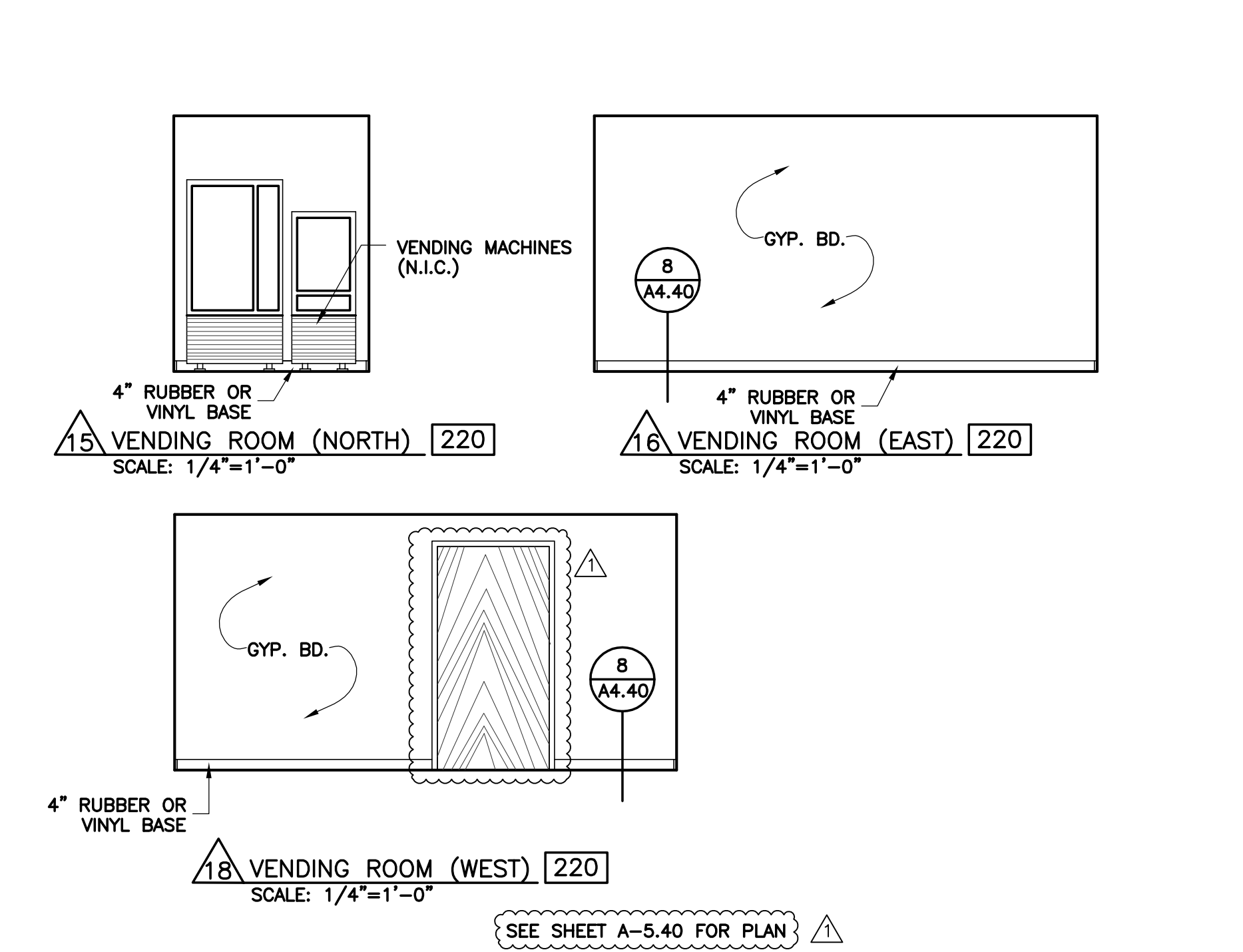
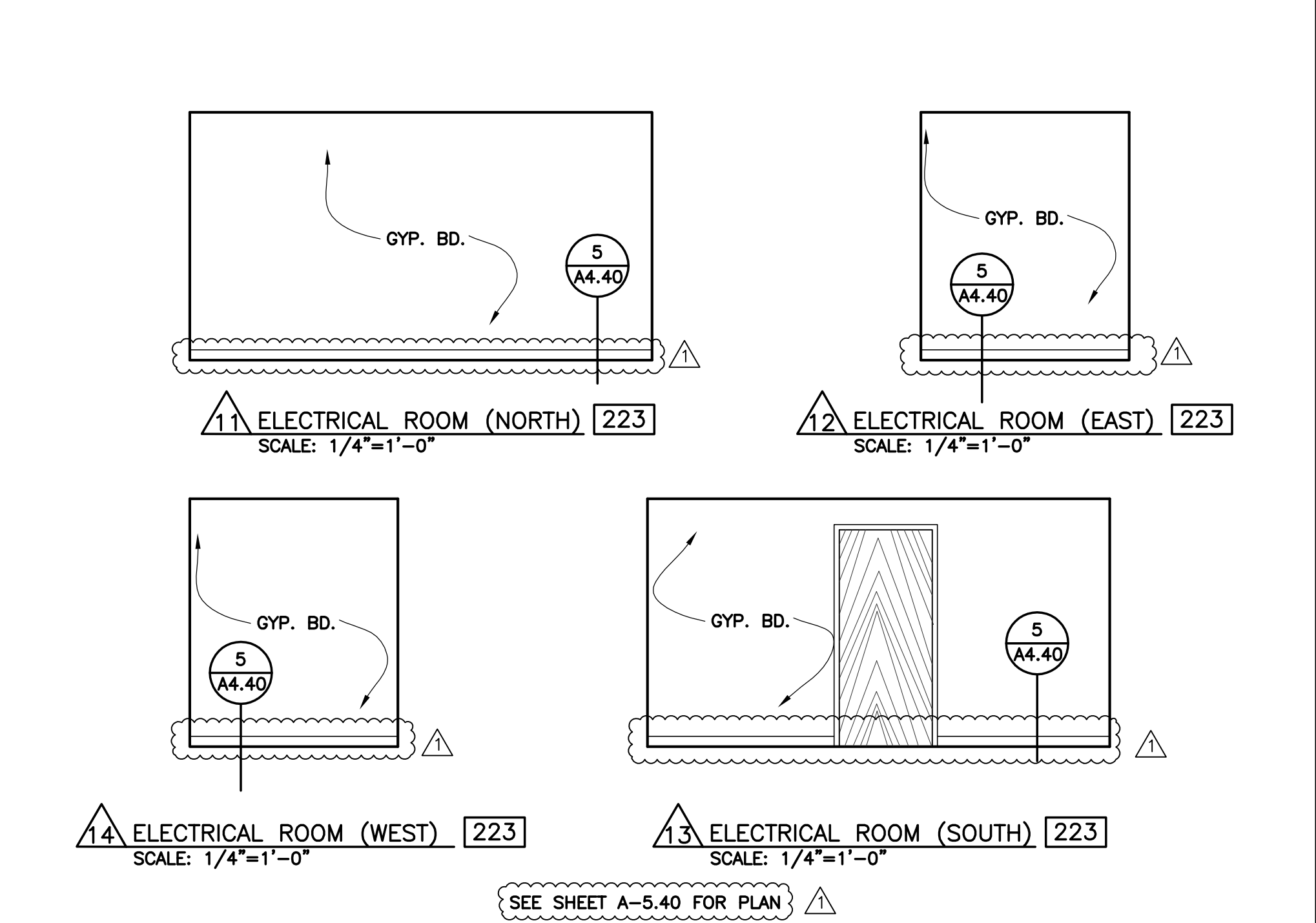
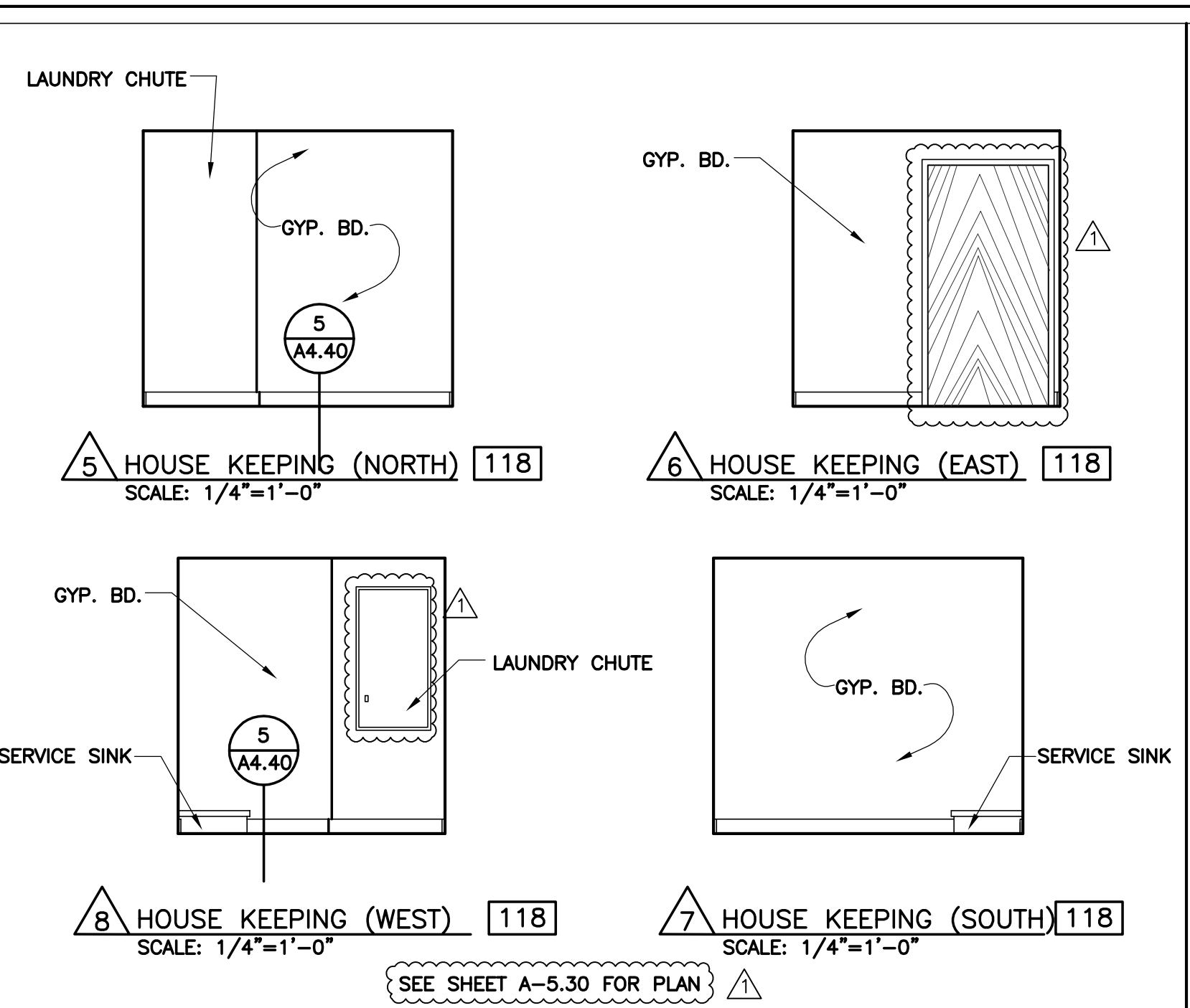
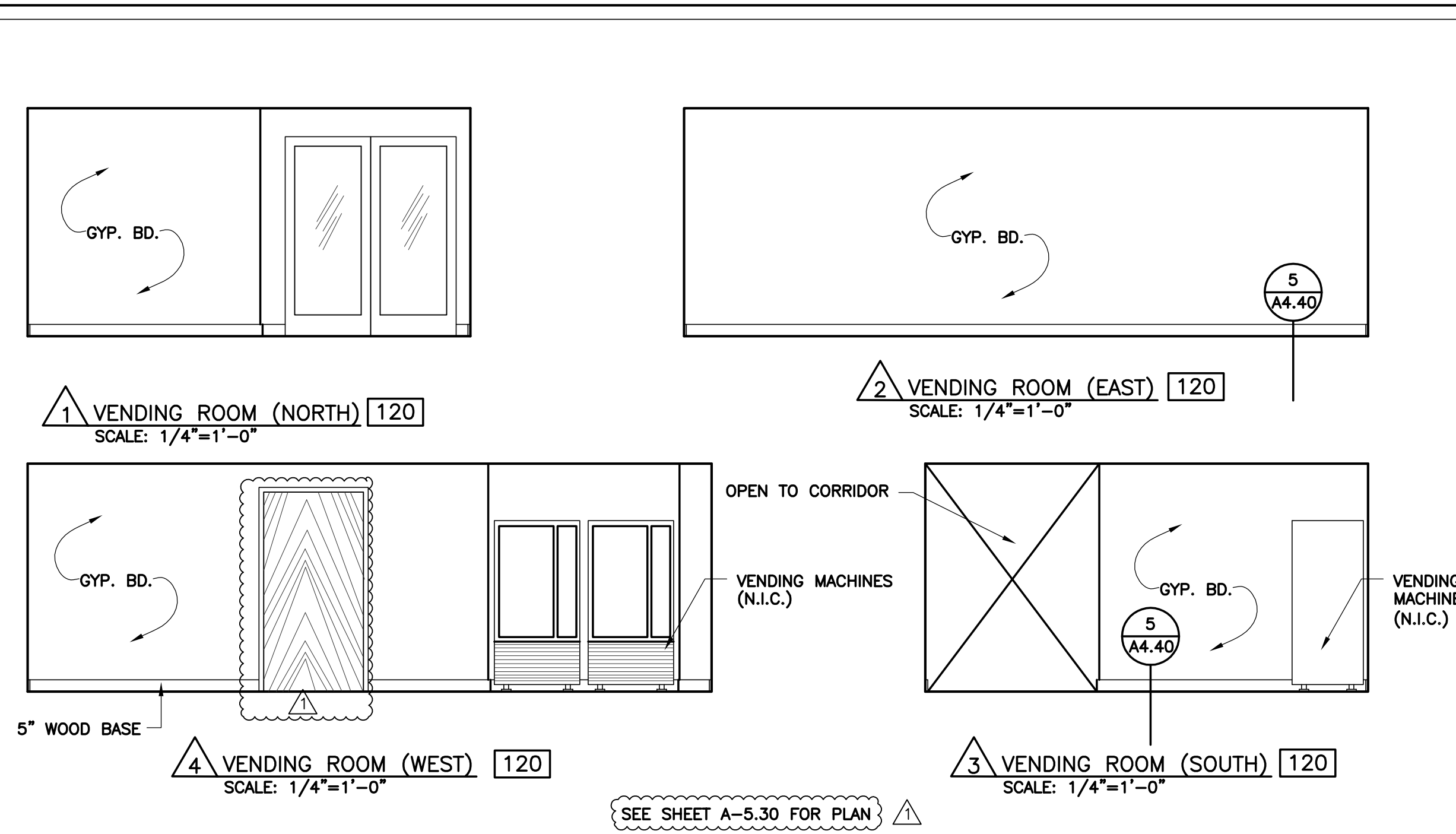
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VILLAGE OF ZERMATT
SUITES (ANNEX)
UTAH
MIDWAY.

SHEET NO.
A-5.30

2/23/2004
DATE

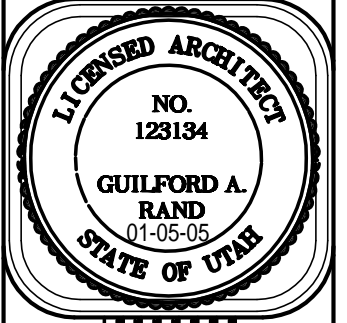


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REVISIONS	DATE
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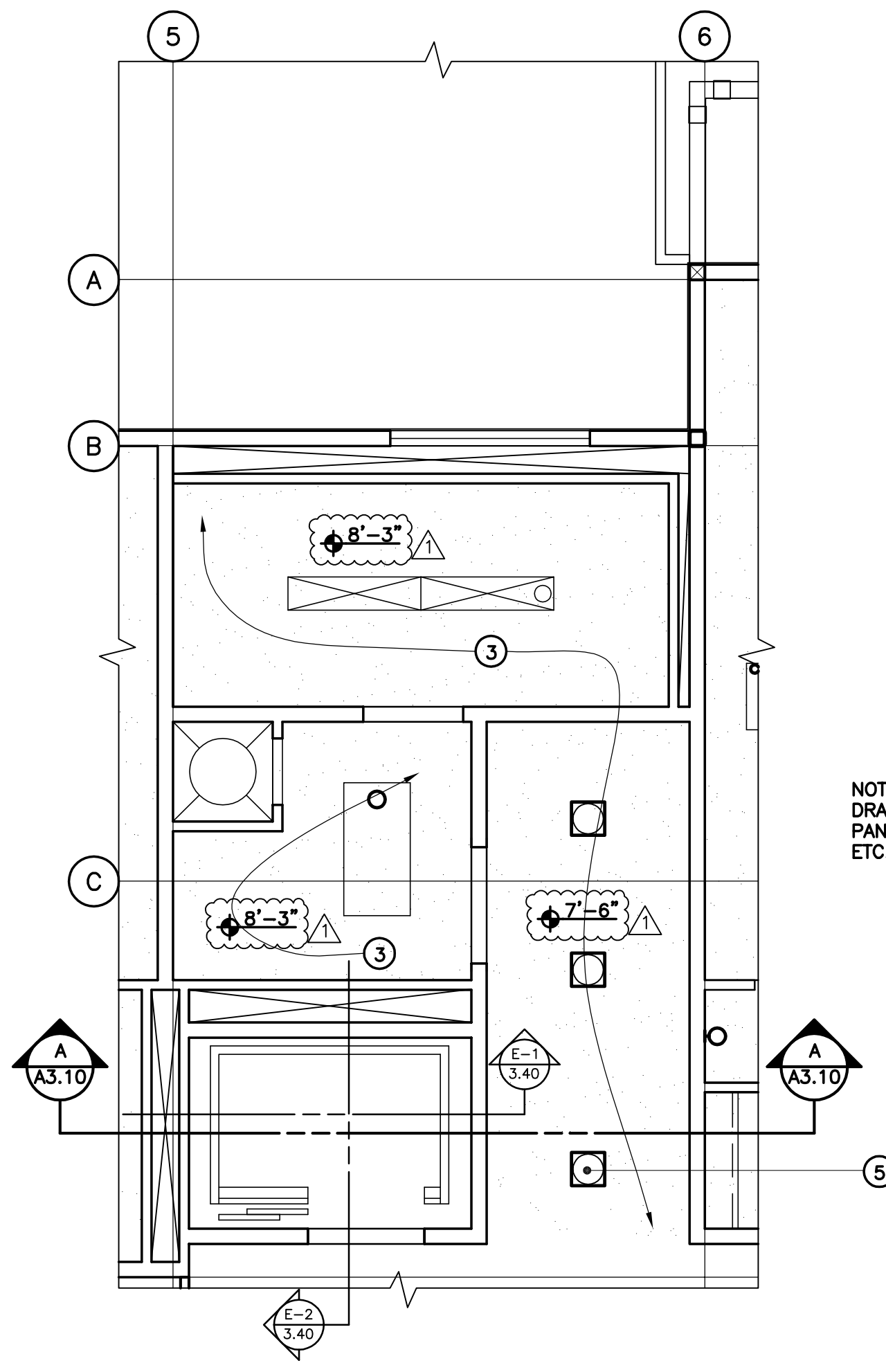
- KEYNOTES**
- ① FURRED-DOWN BATH CEILING (TYPICAL).
 - ② LOCATE LIGHTED EXIT SIGNS IN CENTER OF CORRIDOR NEAR EXITS AND HALL BRANCHES (TYPICAL).
 - ③ TEXTURING OR PAINTING OF GYP. BD. (TYPICAL) (SEE FINISH SCHEDULE FOR TEXTURING).
 - ④ SMOKE DETECTORS ARE TO BE CENTERED IN CORRIDOR WHERE INDICATED.
 - ⑤ LIGHT FIXTURES ARE TO BE CENTERED IN CORRIDOR WHERE INDICATED.
 - ⑥ HEATING AND AIR CONDITIONING VENTS ARE TO BE CENTERED IN CORRIDOR WHERE INDICATED.
 - ⑦ 24"x48" CEILING TILE (SEE FINISH SCHEDULE).
 - ⑧ DECORATIVE BEAM (SEE DETAIL 7/A-4.31)
 - ⑨ RETURN AIR GRILL

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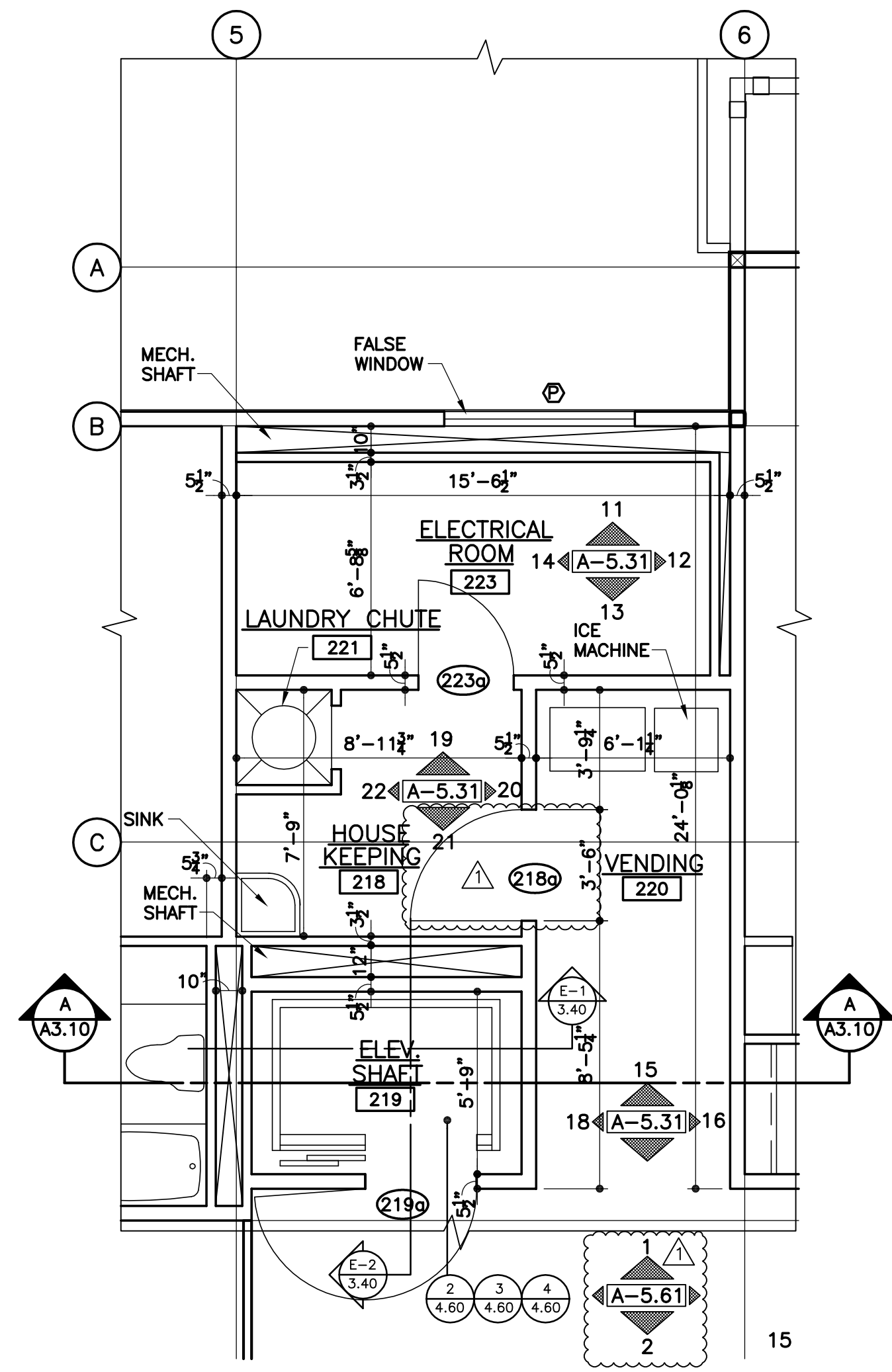
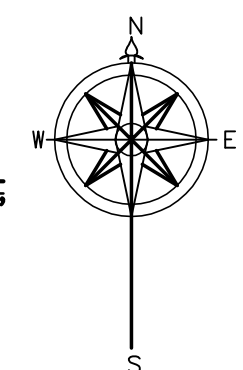
VILLAGE OF ZERMATT
 SUITES (ANNEX)
 MIDWAY, UTAH

SHEET NO.
A-5.40
 DATE
 2/23/2004

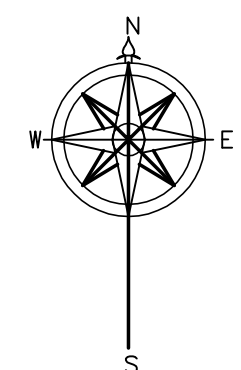


NOTE: SEE MECHANICAL AND ELECTRICAL DRAWINGS FOR LOCATIONS OF ACCESS PANELS, LIGHT FIXTURES, SMOKE DETECTORS, ETC.

SECOND FLOOR REFLECTED CEILING PLAN
SCALE: 1/4" = 1'-0"



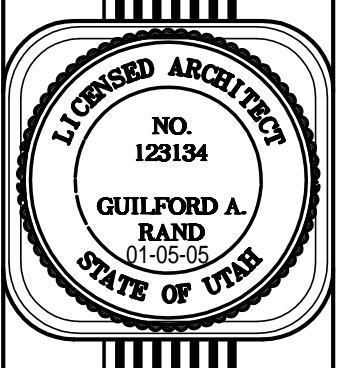
SECOND FLOOR PLAN
SCALE: 1/4" = 1'-0"



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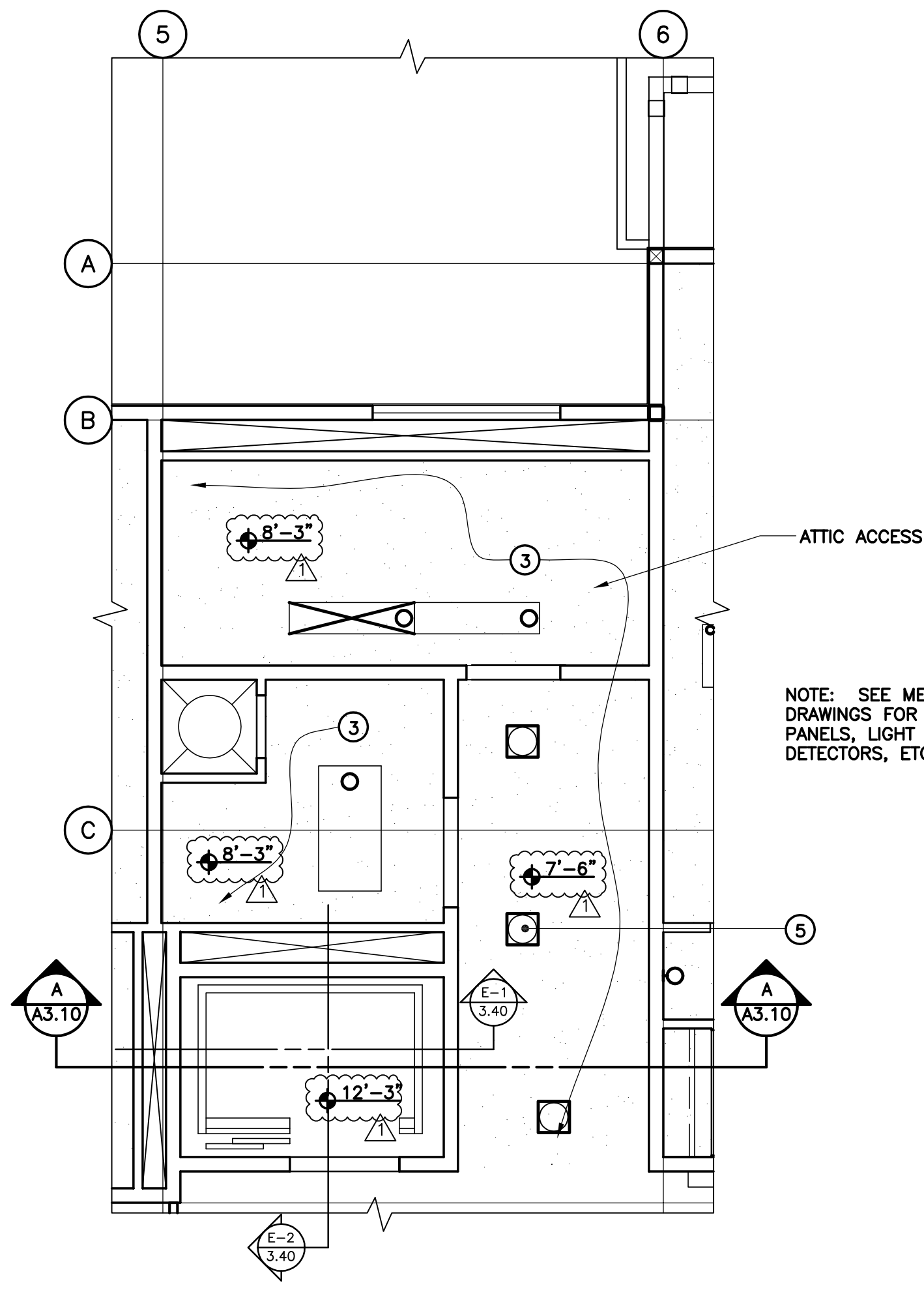
- KEYNOTES**
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 - 2 LOCATE LIGHTED EXIT SIGNS IN CENTER OF CORRIDOR NEAR EXITS AND HALL BRANCHES (TYPICAL).
 - 3 TEXTURING OR PAINTING OF GYP. BD. (TYPICAL) (SEE FINISH SCHEDULE FOR TEXTURING).
 - 4 SMOKE DETECTORS ARE TO BE CENTERED IN CORRIDOR WHERE INDICATED.
 - 5 LIGHT FIXTURES ARE TO BE CENTERED IN CORRIDOR WHERE INDICATED.
 - 6 HEATING AND AIR CONDITIONING VENTS ARE TO BE CENTERED IN CORRIDOR WHERE INDICATED.
 - 7 24"x48" CEILING TILE (SEE FINISH SCHEDULE).
 - 8 DECORATIVE BEAM (SEE DETAIL 7/A-4.31)
 - 9 RETURN AIR GRILL

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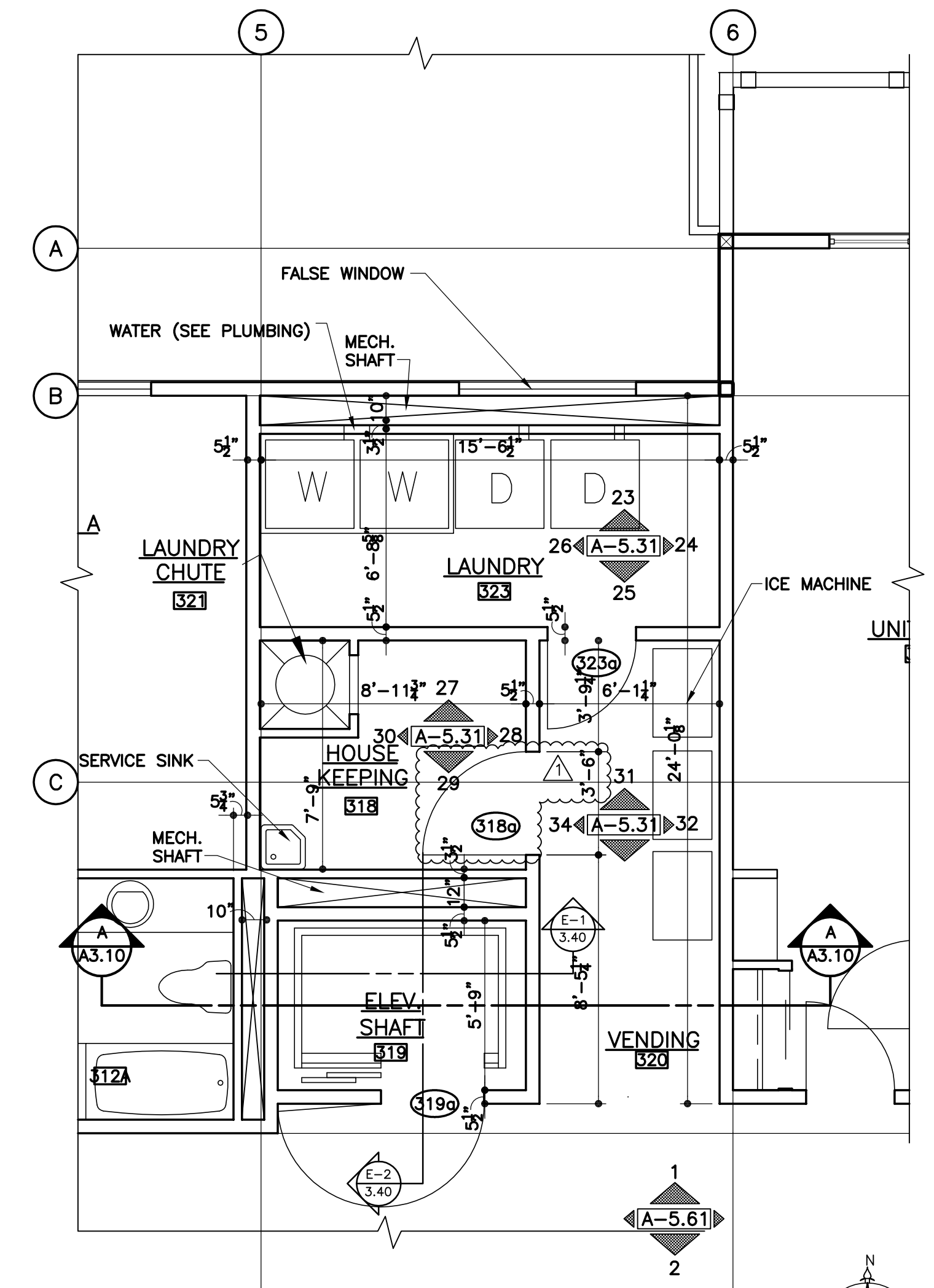


VILLAGE OF ZERMATT
 SUITES (ANNEX)
 MIDWAY, UTAH

SHEET NO.
A-5.50
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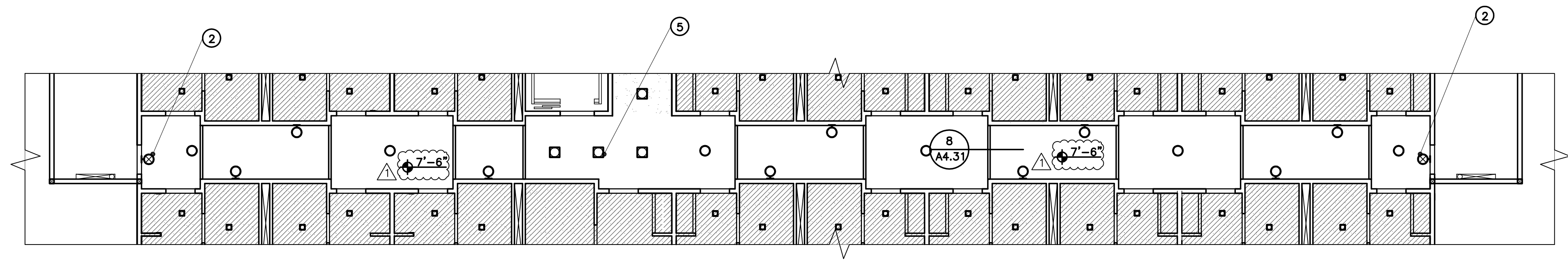


NOTE: SEE MECHANICAL & ELECTRICAL DRAWINGS FOR LOCATION OF ACCESS PANELS, LIGHT FIXTURES, SMOKE DETECTORS, ETC.



REVISIONS	DATE
1	12/22/2004

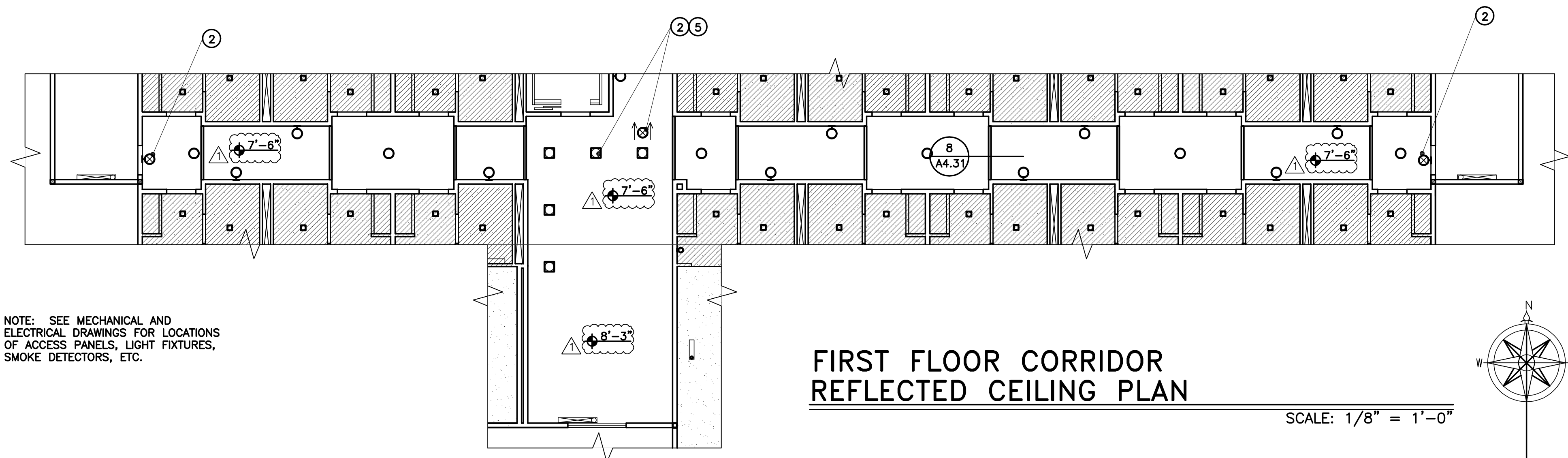
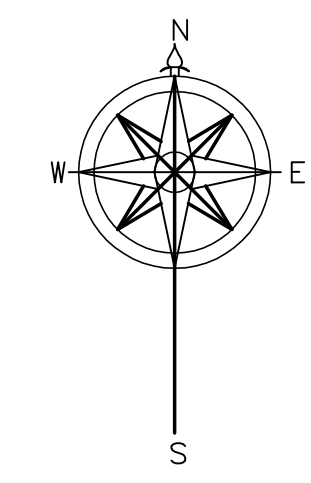
- KEYNOTES**
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 - 7 24"x48" CEILING TILE (SEE FINISH SCHEDULE).
 - 8 DECORATIVE BEAM (SEE DETAIL 7/A-4.31)
 - 9 RETURN AIR GRILL



NOTE: SEE MECHANICAL AND ELECTRICAL DRAWINGS FOR LOCATIONS OF ACCESS PANELS, LIGHT FIXTURES, SMOKE DETECTORS, ETC.

**SECOND & THIRD FLOORS
CORRIDOR REFLECTED CEILING PLAN**

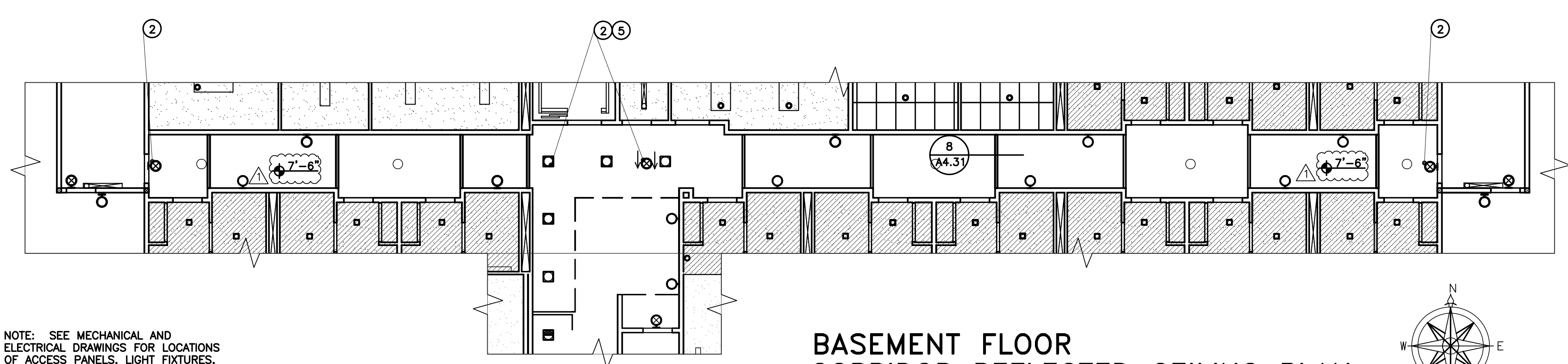
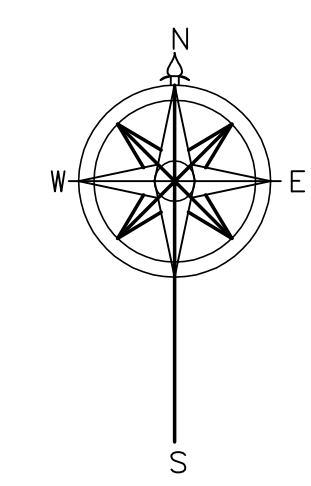
SCALE: 1/8" = 1'-0"



NOTE: SEE MECHANICAL AND ELECTRICAL DRAWINGS FOR LOCATIONS OF ACCESS PANELS, LIGHT FIXTURES, SMOKE DETECTORS, ETC.

**FIRST FLOOR CORRIDOR
REFLECTED CEILING PLAN**

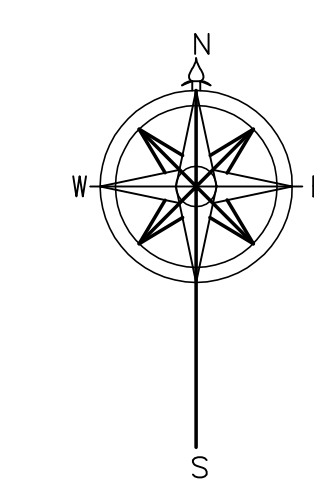
SCALE: 1/8" = 1'-0"



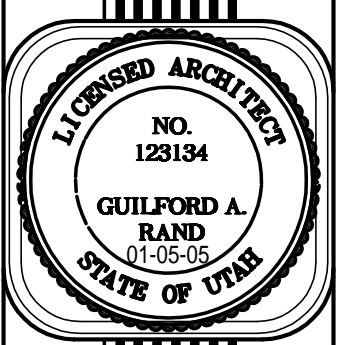
NOTE: SEE MECHANICAL AND ELECTRICAL DRAWINGS FOR LOCATIONS OF ACCESS PANELS, LIGHT FIXTURES, SMOKE DETECTORS, ETC.

**BASEMENT FLOOR
CORRIDOR REFLECTED CEILING PLAN**

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



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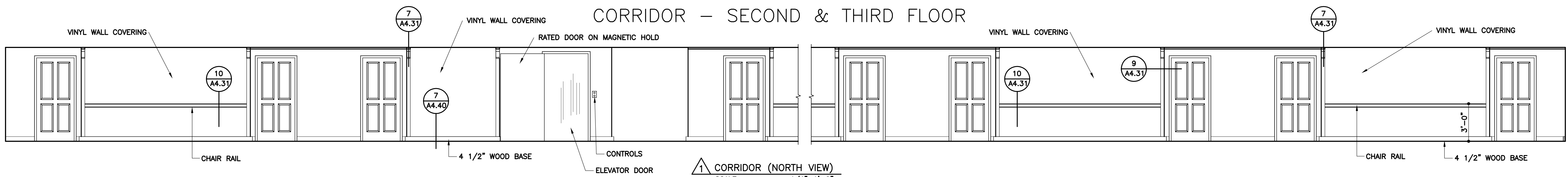


VILLAGE OF ZERMATT
 SUITES (ANNEX)
 MIDWAY, UTAH

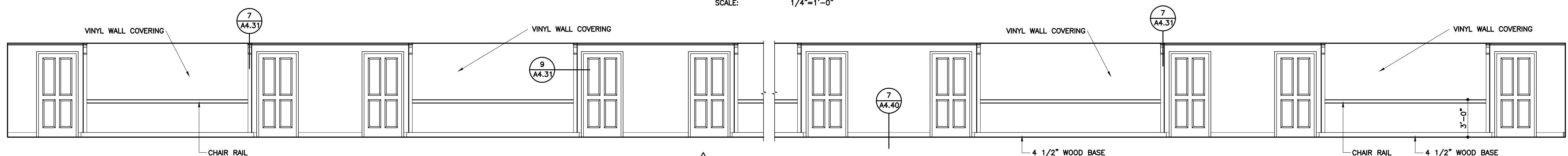
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CORRIDOR - SECOND & THIRD FLOOR

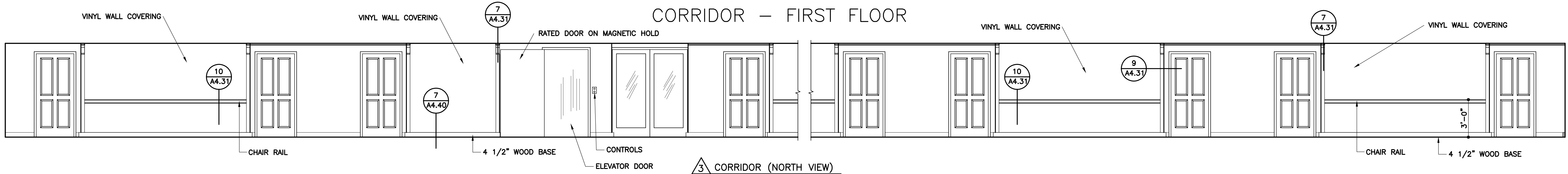


1 CORRIDOR (NORTH VIEW)
SCALE: 1/4"=1'-0"

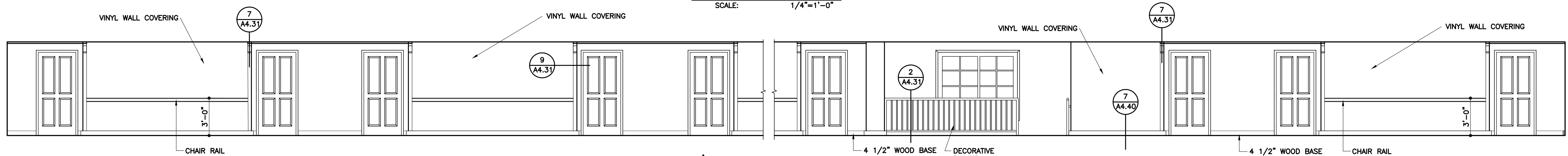


2 CORRIDOR (SOUTH VIEW)
SCALE: 1/4"=1'-0"

CORRIDOR - FIRST FLOOR

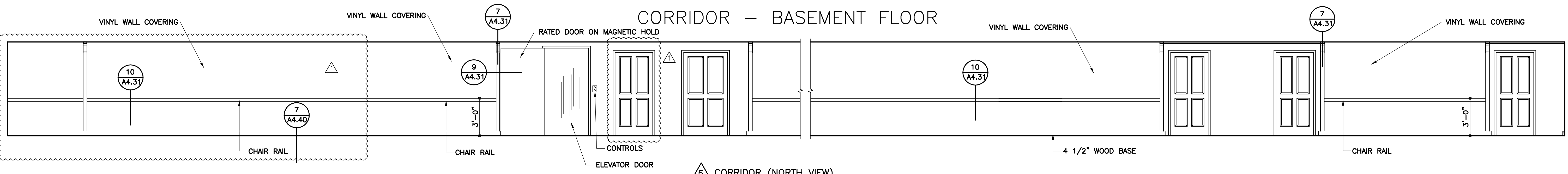


3 CORRIDOR (NORTH VIEW)
SCALE: 1/4"=1'-0"

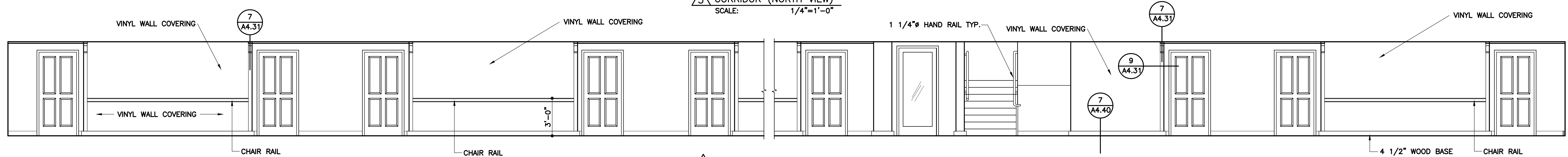


4 CORRIDOR (SOUTH VIEW)
SCALE: 1/4"=1'-0"

CORRIDOR - BASEMENT FLOOR



5 CORRIDOR (NORTH VIEW)
SCALE: 1/4"=1'-0"



6 CORRIDOR (SOUTH VIEW)
SCALE: 1/4"=1'-0"

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BASEMENT FLOOR – ROOM FINISH SCHEDULE

ROOM NO.	ROOM NAME	FLOOR	BASE	WALLS				CEILING	CEILING HT.	REMARKS
				NORTH	EAST	SOUTH	WEST			
000	UNIT A	F-1	B-1	W-1	W-1	W-1	W-1	C-1	9'-3"	-
000A	UNIT A BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
001	UNIT A-R	F-1	B-1	W-1	W-1	W-1	W-1	C-1	9'-3"	-
001A	UNIT A-R BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
002	UNIT A-R	F-1	B-1	W-1	W-1	W-1	W-1	C-1	9'-3"	-
002A	UNIT A-R BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
003	UNIT A	F-1	B-1	W-1	W-1	W-1	W-1	C-1	9'-3"	-
003A	UNIT A BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
004	UNIT A	F-1	B-1	W-1	W-1	W-1	W-1	C-1	9'-3"	-
004A	UNIT A BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
005	UNIT A-R	F-1	B-1	W-1	W-1	W-1	W-1	C-1	9'-3"	-
005A	UNIT A-R BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
007	UNIT B	F-1	B-1	W-1	W-1	W-1	W-1	C-1	9'-3"	-
007A	UNIT B BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
009	UNIT B-R	F-1	B-1	W-1	W-1	W-1	W-1	C-1	9'-3"	-
009A	UNIT B-R BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
011	UNIT B	F-1	B-1	W-1	W-1	W-1	W-1	C-1	9'-3"	-
011A	UNIT B BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
013	UNIT A	F-1	B-1	W-1	W-1	W-1	W-1	C-1	9'-3"	-
013A	UNIT A BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
015	UNIT A-R	F-1	B-1	W-1	W-1	W-1	W-1	C-1	9'-3"	-
015A	UNIT A-R BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
017	UNIT A	F-1	B-1	W-1	W-1	W-1	W-1	C-1	9'-3"	-
017A	UNIT A BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
018	HOUSE KEEPING	F-3	B-4	W-4	W-4	W-4	W-4	C-1	9'-3"	-
019	ELEVATOR SHAFT	F-8	-	W-5	W-5	W-5	W-5	-	-	-
020	HUMAN RESOURCES	F-10	B-4	W-4	W-4	W-4	W-4	C-1	8'-0"	-
021	LAUNDRY CHUTE ROOM	F-3	B-4	W-4	W-4	W-4	W-4	-	-	-
022	MECHANICAL ROOM	F-9	B-4	W-4	W-4	W-4	W-4	C-1	9'-3"	-
023	ELECTRICAL ROOM	F-9	B-4	W-4	W-4	W-4	W-4	C-1	9'-3"	-
024	CORRIDOR	F-2	B-1	W-3	W-3	W-3	W-3	C-1	7'-6"	-
025	STAIRWAY	F-7/4	B-4	W-4	W-4	W-4	W-4	C-1	VARIES	-
026	STAIRWAY	F-10	B-1	W-4	W-4	W-4	W-4	-	-	-
027	STAIRWAY	F-7/4	B-4	W-4	W-4	W-4	W-4	C-1	VARIES	-
028	LOBBY	F-6	B-1	W-3	W-3	W-3	W-3	C-1	VARIES	-
029	ACCOUNTING, ADMIN, STORAGE	F-10	B-4	W-4	W-4	W-4	W-4	C-2	8'-0"	-
030	ELEVATOR EQUIPMENT	F-9	B-4	W-4	W-4	W-4	W-4	C-1	9'-3"	-
031	CORRIDOR	F-3	B-4	W-18	W-18	W-18	W-18	C-1	9'-3"	-
032	VESTIBULE	F-11	B-4	W-4	W-4	W-4	W-4	C-1	9'-3"	-
033	APPLICANTS	F-10	B-4	W-4	W-4	W-4	W-4	C-1	8'-0"	-
034	STORAGE	F-8	-	W-9	W-9	W-9	W-9	C-3	VARIES	-
035	OFFICE	F-10	B-4	W-4	W-4	W-4	W-4	C-1	8'-0"	-
036	OFFICE	F-10	B-4	W-4	W-4	W-4	W-4	C-1	8'-0"	-
037	TRAINING ROOM	F-10	B-4	W-4	W-4	W-4	W-4	C-1	8'-0"	-
038	OFFICE	F-10	B-4	W-4	W-4	W-4	W-4	C-2	8'-0"	-
039	OFFICE	F-10	B-4	W-4	W-4	W-4	W-4	C-2	8'-0"	-
040	OFFICE	F-10	B-4	W-4	W-4	W-4	W-4	C-2	8'-0"	-
041	OFFICE	F-10	B-4	W-4	W-4	W-4	W-4	C-2	8'-0"	-

FIRST FLOOR – ROOM FINISH SCHEDULE

ROOM NO.	ROOM NAME	FLOOR	BASE	WALLS				CEILING	CEILING HT.	REMARKS
				NORTH	EAST	SOUTH	WEST			
100	UNIT A	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
100A	UNIT A BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
101	UNIT A-R	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
101A	UNIT A-R BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
102	UNIT A-R	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
102A	UNIT A-R BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
103	UNIT A	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
103A	UNIT A BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
104	UNIT A	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
104A	UNIT A BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
105	UNIT A-R	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
105A	UNIT A-R BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
106	UNIT B-R	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
106A	UNIT B-R BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
107	UNIT B	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
107A	UNIT B BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
108	UNIT B	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
108A	UNIT B BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
109	UNIT B-R	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
109A	UNIT B-R BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
110	UNIT B-R	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
110A	UNIT B-R BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
111	UNIT B	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
111A	UNIT B BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
112	UNIT A-R	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
112A	UNIT A-R BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
113	UNIT A	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
113A	UNIT A BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
114	UNIT A	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
114A	UNIT A BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
115	UNIT A-R	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
115A	UNIT A-R BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
116	UNIT A-R	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
116A	UNIT A-R BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
117	UNIT A	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
117A	UNIT A BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
118	HOUSE KEEPING	F-3	B-4	W-4	W-4	W-4	W-4	C-1	8'-3"	-
119	ELEVATOR SHAFT	-	-	W-5	W-5	W-5	W-5	-	-	-
120	VENDING ROOM	F-3	B-4	W-4	W-4	W-4	W-4	C-1	7'-6"	-
121	LAUNDRY CHUTE ROOM	-	-	W-4	W-4	W-4	W-4	-	-	-
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
124	CORRIDOR	F-2	B-1	W-3	W-3	W-3	W-3	C-1	7'-6"	-
125	STAIR WELL	F-7/4	B-4	W-4	W-4	W-4	W-4	C-1	VARIES	-
126	STAIR WELL	F-10	B-4	W-4	W-4	W-4	W-4	C-1	8'-3"	-
127	STAIR WELL	F-7/4	B-4	W-4	W-4	W-4	W-4	C-1	VARIES	-

FINISH MATERIALS SCHEDULE

FLOOR	BASE	WALL	CEILING	FINISH NOTES
F-1	B-1 WOOD	W-1 VINYL WALL COVERING – BEDROOMS	C-1 PAINTED GYPSUM BOARD	USE 5/8" WATER RESISTIVE GYP. BOARD WHERE REQUIRED BY CODE.
	B-2 6" CERAMIC TILE	W-2 VINYL WALL COVERING – BATHROOMS	C-2 2'x4' ACOUSTICAL GRID TILE	
F-2	B-3 SLATE TILE	W-3 VINYL WALL COVERING WAINSCOT w/ VINYL WALL COVERING ABOVE – CORRIDORS	C-3 EXPOSED STRUCTURE	
	B-4 4" RUBBER OR VINYL COVE	W-4 PAINTED GYPSUM BOARD		
F-3		W-5 UNPAINTED GYP. BD. (FIRE TAPED)		
		W-9 EXPOSED CONCRETE		
F-4		W-18 FRP-48" WAINSCOT w/ PAINTED BYP. BD. ABOVE		
F-5				
F-6				
F-7				
F-8				
F-9				
F-10				
F-11				
F-12				

REVISIONS DATE 12/22/2004

ARCHITECTURAL COALITION
1991 South State Street, Springville, UT 84663 Ph: 801-491-0275

UTAH

VILLAGE OF ZERMATT SUITES (ANNEX)

MIDWAY.

SHEET NO. A-6.10

2/23/2004 DATE

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SECOND FLOOR - ROOM FINISH SCHEDULE

ROOM NO.	ROOM NAME	FLOOR	BASE	WALLS				CEILING	CEILING HT.	REMARKS
				NORTH	EAST	SOUTH	WEST			
200	UNIT A	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
200A	UNIT A BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
201	UNIT A-R	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
201A	UNIT A -R BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
202	UNIT A-R	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
202A	UNIT A-R BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
203	UNIT A	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
203A	UNIT A BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
204	UNIT A	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
204A	UNIT A BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
205	UNIT A-R	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
205A	UNIT A-R BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
206	UNIT B-R	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
206A	UNIT B-R BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
207	UNIT B	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
207A	UNIT B BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
208	UNIT B	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
208A	UNIT B BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
209	UNIT B-R	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
209A	UNIT B-R BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
210	UNIT B-R	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
210A	UNIT B-R BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
211	UNIT B	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
211A	UNIT B BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
212	UNIT A-R	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
212A	UNIT A-R BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
213	UNIT A	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
213A	UNIT A BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
214	UNIT A	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
214A	UNIT A BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
215	UNIT A-R	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
215A	UNIT A-R BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
216	UNIT A-R	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
216A	UNIT A-R BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
217	UNIT A	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
217A	UNIT A BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
218	HOUSE KEEPING	F-3	B-4	W-4	W-4	W-4	W-4	C-1	8'-3"	-
219	ELEVATOR SHAFT	-	-	W-5	W-5	W-5	W-5	-	-	-
220	VENDING ROOM	F-3	B-4	W-4	W-4	W-4	W-4	C-1	7'-6"	-
221	LAUNDRY CHUTE ROOM	-	-	W-4	W-4	W-4	W-4	-	-	-
222	-	-	-	-	-	-	-	-	-	-
223	ELECTRICAL ROOM	F-4	B-4	W-4	W-4	W-4	W-4	C-1	8'-3"	-
224	CORRIDOR	F-2	B-1	W-3	W-3	W-3	W-3	C-1	7'-6"	-
225	STAIRWAY	F-7/4	B-4	W-4	W-4	W-4	W-4	C-1	VARIES	-
226	-	-	-	-	-	-	-	-	-	-
227	STAIRWAY	F-7/4	B-4	W-4	W-4	W-4	W-4	C-1	VARIES	-
228	UNIT Q ACCESSIBLE	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
228A	UNIT Q ACCESSIBLE BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-

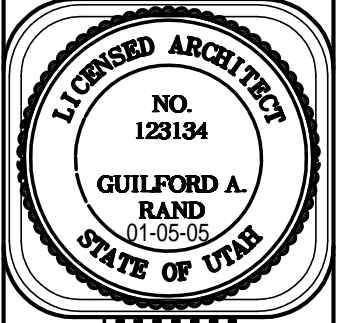
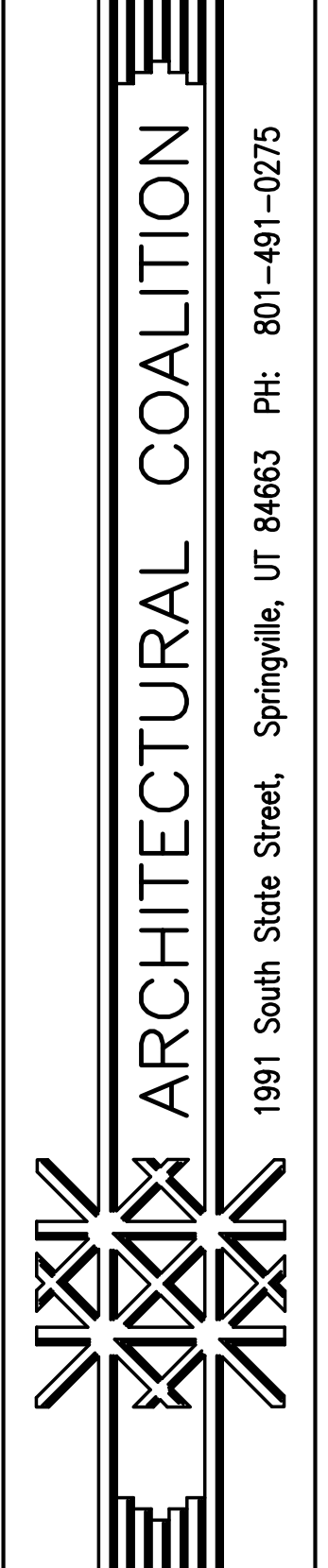
THIRD FLOOR - ROOM FINISH SCHEDULE

ROOM NO.	ROOM NAME	FLOOR	BASE	WALLS				CEILING	CEILING HT.	REMARKS
				NORTH	EAST	SOUTH	WEST			
300	UNIT A	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
300A	UNIT A BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
301	UNIT A-R	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
301A	UNIT A -R BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
302	UNIT A-R	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
302A	UNIT A-R BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
303	UNIT A	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
303A	UNIT A BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
304	UNIT A	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
304A	UNIT A BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
305	UNIT A-R	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
305A	UNIT A-R BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
306	UNIT B-R	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
306A	UNIT B-R BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
307	UNIT B	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
307A	UNIT B BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
308	UNIT B	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
308A	UNIT B BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
309	UNIT B-R	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
309A	UNIT B-R BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
310	UNIT B-R	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
310A	UNIT B-R BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
311	UNIT B	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
311A	UNIT B BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
312	UNIT A-R	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
312A	UNIT A-R BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
313	UNIT A	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
313A	UNIT A BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
314	UNIT A	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
314A	UNIT A BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
315	UNIT A-R	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
315A	UNIT A-R BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
316	UNIT A-R	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
316A	UNIT A-R BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
317	UNIT A	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
317A	UNIT A BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-
318	HOUSE KEEPING	F-3	B-4	W-4	W-4	W-4	W-4	C-1	8'-3"	-
319	ELEVATOR SHAFT	-	-	W-5	W-5	W-5	W-5	C-1	12'-3"	-
320	VENDING ROOM	F-3	B-4	W-4	W-4	W-4	W-4	C-1	7'-6"	-
321	LAUNDRY CHUTE ROOM	-	-	W-4	W-4	W-4	W-4	C-1	8'-3"	-
322	-	-	-	-	-	-	-	-	-	-
323	LAUNDRY ROOM	F-3	B-4	W-4	W-4	W-4	W-4	C-1	8'-3"	-
324	CORRIDOR	F-2	B-1	W-3	W-3	W-3	W-3	C-1	7'-6"	-
325	STAIRWAY	F-7/4	B-4	W-4	W-4	W-4	W-4	C-1	8'-3"	-
326	-	-	-	-	-	-	-	-	-	-
327	STAIRWAY	F-7/4	B-4	W-4	W-4	W-4	W-4	C-1	8'-3"	-
328	UNIT Q ACCESSIBLE	F-1	B-1	W-1	W-1	W-1	W-1	C-1	8'-3"	-
328A	UNIT Q ACCESSIBLE BATHROOM	F-5	B-2	W-2	W-2	W-2	W-2	C-1	7'-0"	-

FINISH MATERIALS SCHEDULE

FLOOR	BASE	WALL	CEILING	FINISH NOTES
F-1	B-1 WOOD	W-1 VINYL WALL COVERING - BEDROOMS	C-1 PAINTED GYPSUM BOARD	USE 5/8" WATER RESISTIVE GYP. BOARD WHERE REQUIRED BY CODE.
	B-2 6" CERAMIC TILE	W-2 VINYL WALL COVERING - BATHROOMS	C-2 2'x4' ACOUSTICAL GRID TILE	
F-2	B-3 SLATE TILE	W-3 VINYL WALL COVERING W/SCOT W/ VINYL WALL COVERING ABOVE - CORRIDORS	C-3 EXPOSED STRUCTURE	
	B-4 4" RUBBER OR VINYL COVE	W-4 PAINTED GYPSUM BOARD		
F-3		W-5 UNPAINTED GYP. BD. (FIRE TAPED)		
		W-9 EXPOSED CONCRETE		
F-4		W-18 FRP-48" W/SCOT W/ PAINTED GYP. BD. ABOVE		
F-5				
F-6				
F-7				
F-8				
F-9				
F-10				
F-11				
F-12				

REVISIONS
DATE
12/22/2004



VILLAGE OF ZERMATT
SUITES (ANNEX)
UTAH
MIDWAY.

SHEET NO.
A-6.11

2/23/2004
DATE

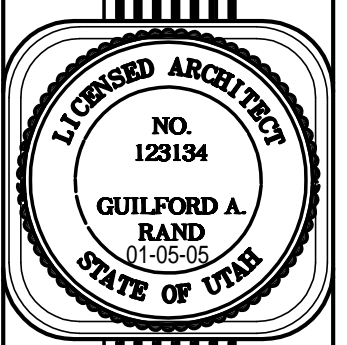
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BASEMENT FLOOR — DOOR SCHEDULE

Door No.	Out Of	In To	Width	Height	Thick.	Type	Rating	Face	Core	Head Det.	Jamb Det.	Sill Det.	Hardware Grp.	Remarks
000a	024	000	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	1/A-4.10	2/A-4.10	3/A-4.10	1	
000b	000A	000	3'-0"	6'-8"	1 3/8"	B		MDF	Hollow	4/A-4.10	5/A-4.10	6/A-4.10	2	
000c	000	CLOSET	PR. 2'-0"	6'-8"	1"	C		Mirrored		16/A-4.10	17/A-4.10	18/A-4.10	3	BI-PASS
001a	024	001	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	1/A-4.10	2/A-4.10	3/A-4.10	1	
001b	001A	001	3'-0"	6'-8"	1 3/8"	B		MDF	Hollow	4/A-4.10	5/A-4.10	6/A-4.10	2	
001c	001	CLOSET	PR. 2'-0"	6'-8"	1"	C		Mirrored		16/A-4.10	17/A-4.10	18/A-4.10	3	BI-PASS
002a	024	002	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	1/A-4.10	2/A-4.10	3/A-4.10	1	
002b	002A	002	3'-0"	6'-8"	1 3/8"	B		MDF	Hollow	4/A-4.10	5/A-4.10	6/A-4.10	2	
002c	002	CLOSET	PR. 2'-0"	6'-8"	1"	C		Mirrored		16/A-4.10	17/A-4.10	18/A-4.10	3	BI-PASS
002d	004	002	3'-0"	6'-8"	1 3/8"	A	20 MIN.	MDF	Solid Core	31/A-4.10	32/A-4.10	31/A-4.20	21	4 PANEL CONNECTOR
003a	024	003	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	1/A-4.10	2/A-4.10	3/A-4.10	1	
003b	003A	003	3'-0"	6'-8"	1 3/8"	B		MDF	Hollow	4/A-4.10	5/A-4.10	6/A-4.10	2	
003c	003	CLOSET	PR. 2'-0"	6'-8"	1"	C		Mirrored		16/A-4.10	17/A-4.10	18/A-4.10	3	BI-PASS
004a	024	004	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	1/A-4.10	2/A-4.10	3/A-4.10	1	
004b	004A	004	3'-0"	6'-8"	1 3/8"	B		MDF	Hollow	4/A-4.10	5/A-4.10	6/A-4.10	2	
004c	004	CLOSET	PR. 2'-0"	6'-8"	1"	C		Mirrored		16/A-4.10	17/A-4.10	18/A-4.10	3	BI-PASS
005a	024	005	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	1/A-4.10	2/A-4.10	3/A-4.10	1	
005b	005A	005	3'-0"	6'-8"	1 3/8"	B		MDF	Hollow	4/A-4.10	5/A-4.10	6/A-4.10	2	
005c	005	CLOSET	PR. 2'-0"	6'-8"	1"	C		Mirrored		16/A-4.10	17/A-4.10	18/A-4.10	3	BI-PASS
007a	024	007	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	1/A-4.10	2/A-4.10	3/A-4.10	1	
007b	007A	007	3'-0"	6'-8"	1 3/8"	B		MDF	Hollow	4/A-4.10	5/A-4.10	6/A-4.10	2	
007c	007	CLOSET	PR. 2'-0"	6'-8"	1"	C		Mirrored		16/A-4.10	17/A-4.10	18/A-4.10	3	BI-PASS
007d	009	007	3'-0"	6'-8"	1 3/8"	A	20 MIN.	MDF	Solid Core	31/A-4.10	32/A-4.10	31/A-4.20	21	4 PANEL CONNECTOR
009a	024	009	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	1/A-4.10	2/A-4.10	3/A-4.10	1	
009b	009A	009	3'-0"	6'-8"	1 3/8"	B		MDF	Hollow	4/A-4.10	5/A-4.10	6/A-4.10	2	
009c	009	CLOSET	PR. 2'-0"	6'-8"	1"	C		Mirrored		16/A-4.10	17/A-4.10	18/A-4.10	3	BI-PASS
011a	024	011	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	1/A-4.10	2/A-4.10	3/A-4.10	1	
011b	011A	011	3'-0"	6'-8"	1 3/8"	B		MDF	Hollow	4/A-4.10	5/A-4.10	6/A-4.10	2	
011c	011	CLOSET	PR. 2'-0"	6'-8"	1"	C		Mirrored		16/A-4.10	17/A-4.10	18/A-4.10	3	BI-PASS
013a	024	013	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	1/A-4.10	2/A-4.10	3/A-4.10	1	
013b	013A	013	3'-0"	6'-8"	1 3/8"	B		MDF	Hollow	4/A-4.10	5/A-4.10	6/A-4.10	2	
013c	013	CLOSET	PR. 2'-0"	6'-8"	1"	C		Mirrored		16/A-4.10	17/A-4.10	18/A-4.10	3	BI-PASS
013d	015	013	3'-0"	6'-8"	1 3/8"	A	20 MIN.	MDF	Solid Core	31/A-4.10	32/A-4.10	31/A-4.20	21	4 PANEL CONNECTORS
015a	024	015	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	1/A-4.10	2/A-4.10	3/A-4.10	1	
015b	015A	015	3'-0"	6'-8"	1 3/8"	B		MDF	Hollow	4/A-4.10	5/A-4.10	6/A-4.10	2	
015c	015	CLOSET	PR. 2'-0"	6'-8"	1"	C		Mirrored		16/A-4.10	17/A-4.10	18/A-4.10	3	BI-PASS
017a	024	017	3'-0"	6'-8"	1 3/4"	D	20 MIN.	MDF	Solid Core	1/A-4.10	2/A-4.10	3/A-4.10	1	
017b	017A	017	3'-0"	6'-8"	1 3/8"	B		MDF	Hollow	4/A-4.10	5/A-4.10	6/A-4.10	2	
017c	017	CLOSET	PR. 2'-0"	6'-8"	1"	C		Mirrored		16/A-4.10	17/A-4.10	18/A-4.10	3	BI-PASS
018a	024	018	3'-6"	7'-0"	1 3/4"	F	1 HR	MDF	Solid Core	22/A-4.10	23/A-4.10		5	
018b	031	018	PR 3'-0"	7'-0"	1 3/4"	H		Metal	HM	22/A-4.10	23/A-4.10		7	PAIR
019a	019	024	3'-6"	7'-0"	1 3/4"	G	90 MIN	Metal	HM				15	ELEVATOR DOOR
020a	020	031	3'-0"	6'-8"	1 3/4"	A	20 MIN	MDF	Solid Core	1/A-4.10	2/A-4.10		7	PAIR
021a	021	018	2'-8"	7'-0"	1 3/4"	J	90 MIN	Metal	HM	33/A-4.10	33/A-4.10		4	MAGNETIC HOLD
022a	024	022	3'-0"	6'-8"	1 3/4"	D		MDF	Solid Core	22/A-4.10	23/A-4.10		6	
022b	022	031	PR 3'-0"	7'-0"	1 3/4"	H		Metal	HM	22/A-4.10	23/A-4.10		7	PAIR
023a	023	031	PR 3'-0"	7'-0"	1 3/4"	H		Metal	HM	22/A-4.10	23/A-4.10		7	PAIR
025a	024	EXT	3'-0"	6'-8"	1 3/4"	D	90 MIN	MDF	Solid Core	15/A-4.10	15/A-4.10		6	
025b	025	EXT	3'-0"	7'-0"	1 3/4"	J		Alum.	Glass	13/A-4.10	13/A-4.10		11	INSULATED GLASS
027a	024	EXT	3'-0"	6'-8"	1 3/4"	D	90 MIN	MDF	Solid Core	15/A-4.10	15/A-4.10		6	
027b	027	EXT	3'-0"	7'-0"	1 3/4"	J		Alum.	Glass	13/A-4.10	13/A-4.10		11	INSULATED GLASS
028a	028	032	3'-0"	7'-0"	1 3/4"	J		Alum.	Glass	13/A-4.10	13/A-4.10		11	PANIC HARDWARE
028b	032	EXT	3'-0"	7'-0"	1 3/4"	J		Alum.	Glass	13/A-4.10	13/A-4.10		6	PANIC HARDWARE
029a	031	029	3'-0"	6'-8"	1 3/4"	A	1 HR	MDF	Solid Core	22/A-4.10	23/A-4.10		23	
029b	024	029	3'-0"	6'-8"	1 3/4"	D	1 HR	MDF	Solid Core	22/A-4.10	23/A-4.10		6	
030a	024	030	3'-0"	6'-8"	1 3/4"	D	1 HR	MDF	Solid Core	22/A-4.10	23/A-4.10		6	
031a	031	EXT	PR 3'-0"	7'-0"	1 3/4"	L		Metal	HM	35/A-4.10	35/A-4.10		7	
032a	031	032	3'-0"	6'-8"	1 3/4"	D	1 HR	MDF	Solid Core	22/A-4.10	23/A-4.10		6	
034a	031	034	PR 3'-0"	7'-0"	1 3/4"	L		Metal	HM	35/A-4.10	35/A-4.10		7	
035a	020	035	3'-0"	6'-8"	1 3/4"	A		MDF	Solid Core	22/A-4.10	23/A-4.10		23	
036a	020	036	3'-0"	6'-8"	1 3/4"	A		MDF	Solid Core	22/A-4.10	23/A-4.10		23	
037a	031	037	3'-0"	6'-8"	1 3/4"	A	20 MIN	MDF	Solid Core	22/A-4.10	23/A-4.10		23	
038a	029	038	3'-0"	6'-8"	1 3/4"	A		MDF	Solid Core	22/A-4.10	23/A-4.10		23	
039a	029	039	3'-0"	6'-8"	1 3/4"	A		MDF	Solid Core	22/A-4.10	23/A-4.10		23	
040a	029	040	3'-0"	6'-8"	1 3/4"	A		MDF	Solid Core	22/A-4.10	23/A-4.10		23	
041a	029	041	3'-0"	6'-8"	1 3/4"	A		MDF	Solid Core	22/A-4.10	23/A-4.10		23	

FIRST FLOOR — DOOR SCHEDULE

Door No.	Out Of	In To	Width	Height	Thick.	Type	Rating	Face	Core	Head Det.	Jamb Det.	Sill Det.	Hardware Grp.	Remarks
100a	124	100	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	1/A-4.10	2/A-4.10	3/A-4.10	1	
100b	100A	100	3'-0"	6'-8"	1 3/8"	B		MDF	Hollow	4/A-4.10	5/A-4.10	6/A-4.10	2	
100c	100	CLOSET	PR. 2'-0"	6'-8"	1"	C		Mirrored		16/A-4.10	17/A-4.10	18/A-4.10	3	BI-PASS
101a	124	101	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	1/A-4.10	2/A-4.10	3/A-4.10	1	
101b	101A	101	3'-0"	6'-8"	1 3/8"	B		MDF	Hollow	4/A-4.10	5/A-4.10	6/A-4.10	2	
101c	101	CLOSET	PR. 2'-0"	6'-8"	1"	C		Mirrored		16/A-4.10	17/A-4.10	18/A-4.10	3	BI-PASS
102a	124	102	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	1/A-4.10	2/A-4.10	3/A-4.10	1	
102b	102A	102	3'-0"	6'-8"	1 3/8"	B		MDF	Hollow	4/A-4.10	5/A-4.10	6/A-4.10	2	
102c	102	CLOSET	PR. 2'-0"	6'-8"	1"	C		Mirrored		16/A-4.10	17/A-4.10	18/A-4.10	3	BI-PASS
103a	124	103	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	1/A-4.10	2/A-4.10	3/A-4.10	1	
103b	103A	103	3'-0"	6'-8"	1 3/8"	B		MDF	Hollow	4/A-4.10	5/A-4.10	6/A-4.10	2	
103c	103	CLOSET	PR. 2'-0"	6'-8"	1"	C		Mirrored		16/A-4.10	17/A-4.10	18/A-4.10	3	BI-PASS
103d	105	103	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	31/A-4.10	32/A-4.10	31/A-4.20	21	4 PANEL CONNECTOR
104a	124	104	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	1/A-4.10	2/A-4.10	3/A-4.10	1	
104b	104A	104	3'-0"	6'-8"	1 3/8"	B		MDF	Hollow	4/A-4.10	5/A-4.10	6/A-4.10	2	
104c	104	CLOSET	PR. 2'-0"	6'-8"	1"	C		Mirrored		16/A-4.10	17/A-4.10	18/A-4.10	3	BI-PASS
105a	124	105	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	1/A-4.10	2/A-4.10	3/A-4.10	1	
105b	105A	105	3'-0"	6'-8"	1 3/8"	B		MDF	Hollow	4/A-4.10	5/A-4.10	6/A-4.10	2	
105c	105	CLOSET	PR. 2'-0"	6'-8"	1"	C		Mirrored		16/A-4.10	17/A-4.10	18/A-4.10	3	BI-PASS
106a	124	106	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	1/A-4.10	2/A-4.10	3/A-4.10	1	
106b	106A	106	3'-0"	6'-8"	1 3/8"	B		MDF	Hollow	4/A-4.10	5/A-4.10	6/A-4.10	2	
106c	106	CLOSET	PR. 2'-0"	6'-8"	1"	C		Mirrored		16/A-4.10	17/A-4.10	18/A-4.10	3	BI-PASS
106d	108	106	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	31/A-4.10	32/A-4.10	31/A-4.20	21	4 PANEL CONNECTOR
107a	124	107	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	1/A-4.10	2/A-4.10	3/A-4.10	1	
107b	107A	107	3'-0"	6'-8"	1 3/8"	B		MDF	Hollow	4/A-4.10	5/A-4.10	6/A-4.10	2	
107c	107	CLOSET	PR. 2'-0"	6'-8"	1"	C		Mirrored		16/A-4.10	17/A-4.10	18/A-4.10	3	BI-PASS
107d	109	107	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF						



SECOND FLOOR — DOOR SCHEDULE

Door No.	Out Of	In To	Width	Height	Thick.	Type	Rating	Face	Core	Head Det.	Jamb Det.	Sill Det.	Hardware Grp.	Remarks
200a	224	200	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	1/A-4.10	2/A-4.10	3/A-4.10	1	-
200b	200A	200	3'-0"	6'-8"	1 3/8"	B	-	MDF	Hollow	4/A-4.10	5/A-4.10	6/A-4.10	2	-
200c	200	CLOSET	PR. 2'-0"	6'-8"	1"	C	-	Mirrored	-	16/A-4.10	17/A-4.10	18/A-4.10	3	BI-PASS
201a	224	201	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	1/A-4.10	2/A-4.10	3/A-4.10	1	-
201b	201A	201	3'-0"	6'-8"	1 3/8"	B	-	MDF	Hollow	4/A-4.10	5/A-4.10	6/A-4.10	2	-
201c	201	CLOSET	PR. 2'-0"	6'-8"	1"	C	-	Mirrored	-	16/A-4.10	17/A-4.10	18/A-4.10	3	BI-PASS
202a	224	202	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	1/A-4.10	2/A-4.10	3/A-4.10	1	-
202b	202A	202	3'-0"	6'-8"	1 3/8"	B	-	MDF	Hollow	4/A-4.10	5/A-4.10	6/A-4.10	2	-
202c	202	CLOSET	PR. 2'-0"	6'-8"	1"	C	-	Mirrored	-	16/A-4.10	17/A-4.10	18/A-4.10	3	BI-PASS
203a	224	203	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	1/A-4.10	2/A-4.10	3/A-4.10	1	-
203b	203A	203	3'-0"	6'-8"	1 3/8"	B	-	MDF	Hollow	4/A-4.10	5/A-4.10	6/A-4.10	2	-
203c	203	CLOSET	PR. 2'-0"	6'-8"	1"	C	-	Mirrored	-	16/A-4.10	17/A-4.10	18/A-4.10	3	BI-PASS
203d	205	203	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	31/A-4.10	32/A-4.10	31/A-4.20	21	4 PANEL CONNECTOR
204a	224	204	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	1/A-4.10	2/A-4.10	3/A-4.10	1	-
204b	204A	204	3'-0"	6'-8"	1 3/8"	B	-	MDF	Hollow	4/A-4.10	5/A-4.10	6/A-4.10	2	-
204c	204	CLOSET	PR. 2'-0"	6'-8"	1"	C	-	Mirrored	-	16/A-4.10	17/A-4.10	18/A-4.10	3	BI-PASS
205a	224	205	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	1/A-4.10	2/A-4.10	3/A-4.10	1	-
205b	205A	205	3'-0"	6'-8"	1 3/8"	B	-	MDF	Hollow	4/A-4.10	5/A-4.10	6/A-4.10	2	-
205c	205	CLOSET	PR. 2'-0"	6'-8"	1"	C	-	Mirrored	-	16/A-4.10	17/A-4.10	18/A-4.10	3	BI-PASS
206a	224	206	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	1/A-4.10	2/A-4.10	3/A-4.10	1	-
206b	206A	206	3'-0"	6'-8"	1 3/8"	B	-	MDF	Hollow	4/A-4.10	5/A-4.10	6/A-4.10	2	-
206c	206	CLOSET	PR. 2'-0"	6'-8"	1"	C	-	Mirrored	-	16/A-4.10	17/A-4.10	18/A-4.10	3	BI-PASS
206d	208	206	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	31/A-4.10	32/A-4.10	31/A-4.20	21	4 PANEL CONNECTOR
207a	224	207	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	1/A-4.10	2/A-4.10	3/A-4.10	1	-
207b	207A	207	3'-0"	6'-8"	1 3/8"	B	-	MDF	Hollow	4/A-4.10	5/A-4.10	6/A-4.10	2	-
207c	207	CLOSET	PR. 2'-0"	6'-8"	1"	C	-	Mirrored	-	16/A-4.10	17/A-4.10	18/A-4.10	3	BI-PASS
208a	224	208	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	1/A-4.10	2/A-4.10	3/A-4.10	1	-
208b	208A	208	3'-0"	6'-8"	1 3/8"	B	-	MDF	Hollow	4/A-4.10	5/A-4.10	6/A-4.10	2	-
208c	208	CLOSET	PR. 2'-0"	6'-8"	1"	C	-	Mirrored	-	16/A-4.10	17/A-4.10	18/A-4.10	3	BI-PASS
209a	224	209	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	1/A-4.10	2/A-4.10	3/A-4.10	1	-
209b	209A	209	3'-0"	6'-8"	1 3/8"	B	-	MDF	Hollow	4/A-4.10	5/A-4.10	6/A-4.10	2	-
209c	209	CLOSET	PR. 2'-0"	6'-8"	1"	C	-	Mirrored	-	16/A-4.10	17/A-4.10	18/A-4.10	3	BI-PASS
210a	224	210	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	1/A-4.10	2/A-4.10	3/A-4.10	1	-
210b	210A	210	3'-0"	6'-8"	1 3/8"	B	-	MDF	Hollow	4/A-4.10	5/A-4.10	6/A-4.10	2	-
210c	210	CLOSET	PR. 2'-0"	6'-8"	1"	C	-	Mirrored	-	16/A-4.10	17/A-4.10	18/A-4.10	3	BI-PASS
211a	224	211	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	1/A-4.10	2/A-4.10	3/A-4.10	1	-
211b	211A	211	3'-0"	6'-8"	1 3/8"	B	-	MDF	Hollow	4/A-4.10	5/A-4.10	6/A-4.10	2	-
211c	211	CLOSET	PR. 2'-0"	6'-8"	1"	C	-	Mirrored	-	16/A-4.10	17/A-4.10	18/A-4.10	3	BI-PASS
211d	228	211	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	31/A-4.10	32/A-4.10	31/A-4.20	21	4 PANEL CONNECTOR
212a	224	212	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	1/A-4.10	2/A-4.10	3/A-4.10	1	-
212b	212A	212	3'-0"	6'-8"	1 3/8"	B	-	MDF	Hollow	4/A-4.10	5/A-4.10	6/A-4.10	2	-
212c	212	CLOSET	PR. 2'-0"	6'-8"	1"	C	-	Mirrored	-	16/A-4.10	17/A-4.10	18/A-4.10	3	BI-PASS
213a	224	213	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	1/A-4.10	2/A-4.10	3/A-4.10	1	-
213b	213A	213	3'-0"	6'-8"	1 3/8"	B	-	MDF	Hollow	4/A-4.10	5/A-4.10	6/A-4.10	2	-
213c	213	CLOSET	PR. 2'-0"	6'-8"	1"	C	-	Mirrored	-	16/A-4.10	17/A-4.10	18/A-4.10	3	BI-PASS
214a	224	214	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	1/A-4.10	2/A-4.10	3/A-4.10	1	-
214b	214A	214	3'-0"	6'-8"	1 3/8"	B	-	MDF	Hollow	4/A-4.10	5/A-4.10	6/A-4.10	2	-
214c	214	CLOSET	PR. 2'-0"	6'-8"	1"	C	-	Mirrored	-	16/A-4.10	17/A-4.10	18/A-4.10	3	BI-PASS
215a	224	215	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	1/A-4.10	2/A-4.10	3/A-4.10	1	-
215b	215A	215	3'-0"	6'-8"	1 3/8"	B	-	MDF	Hollow	4/A-4.10	5/A-4.10	6/A-4.10	2	-
215c	215	CLOSET	PR. 2'-0"	6'-8"	1"	C	-	Mirrored	-	16/A-4.10	17/A-4.10	18/A-4.10	3	BI-PASS
216a	224	216	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	1/A-4.10	2/A-4.10	3/A-4.10	1	-
216b	216A	216	3'-0"	6'-8"	1 3/8"	B	-	MDF	Hollow	4/A-4.10	5/A-4.10	6/A-4.10	2	-
216c	216	CLOSET	PR. 2'-0"	6'-8"	1"	C	-	Mirrored	-	16/A-4.10	17/A-4.10	18/A-4.10	3	BI-PASS
217a	224	217	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	1/A-4.10	2/A-4.10	3/A-4.10	1	-
217b	217A	217	3'-0"	6'-8"	1 3/8"	B	-	MDF	Hollow	4/A-4.10	5/A-4.10	6/A-4.10	2	-
217c	217	CLOSET	PR. 2'-0"	6'-8"	1"	C	-	Mirrored	-	16/A-4.10	17/A-4.10	18/A-4.10	3	BI-PASS
218a	220	218	3'-6"	7'-0"	1 3/4"	E	1 HR	MDF	Solid Core	22/A-4.10	23/A-4.10	-	4	-
219a	219	224	3'-6"	7'-0"	1 3/4"	G	90 MIN	Metal	HM	-	-	-	15	ELEVATOR DOOR
223a	218	223	3'-0"	6'-8"	1 3/4"	D	1 HR	MDF	Solid Core	20/A-4.10	21/A-4.10	-	4	-
225a	224	225	3'-0"	6'-8"	1 3/4"	D	90 MIN	MDF	Solid Core	15/A-4.10	15/A-4.10	-	6	-
227a	224	227	3'-0"	6'-8"	1 3/4"	D	90 MIN	MDF	Solid Core	15/A-4.10	15/A-4.10	-	6	-
228a	224	228	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	1/A-4.10	2/A-4.10	3/A-4.10	1	-
228b	228A	228	3'-0"	6'-8"	1 3/8"	B	-	MDF	Hollow	4/A-4.10	5/A-4.10	6/A-4.10	2	-
228c	228	CLOSET	PR. 2'-0"	6'-8"	1"	C	-	Mirrored	-	16/A-4.10	17/A-4.10	18/A-4.10	3	BI-PASS

THIRD FLOOR — DOOR SCHEDULE

Door No.	Out Of	In To	Width	Height	Thick.	Type	Rating	Face	Core	Head Det.	Jamb Det.	Sill Det.	Hardware Grp.	Remarks
300a	324	300	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	1/A-4.10	2/A-4.10	3/A-4.10	1	-
300b	300A	300	3'-0"	6'-8"	1 3/8"	B	-	MDF	Hollow	4/A-4.10	5/A-4.10	6/A-4.10	2	-
300c	300	CLOSET	PR. 2'-0"	6'-8"	1"	C	-	Mirrored	-	16/A-4.10	17/A-4.10	18/A-4.10	3	BI-PASS
301a	324	301	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	1/A-4.10	2/A-4.10	3/A-4.10	1	-
301b	301A	301	3'-0"	6'-8"	1 3/8"	B	-	MDF	Hollow	4/A-4.10	5/A-4.10	6/A-4.10	2	-
301c	301	CLOSET	PR. 2'-0"	6'-8"	1"	C	-	Mirrored	-	16/A-4.10	17/A-4.10	18/A-4.10	3	BI-PASS
302a	324	302	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	1/A-4.10	2/A-4.10	3/A-4.10	1	-
302b	302A	302	3'-0"	6'-8"	1 3/8"	B	-	MDF	Hollow	4/A-4.10	5/A-4.10	6/A-4.10	2	-
302c	302	CLOSET	PR. 2'-0"	6'-8"	1"	C	-	Mirrored	-	16/A-4.10	17/A-4.10	18/A-4.10	3	BI-PASS
303a	324	303	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	1/A-4.10	2/A-4.10	3/A-4.10	1	-
303b	303A	303	3'-0"	6'-8"	1 3/8"	B	-	MDF	Hollow	4/A-4.10	5/A-4.10	6/A-4.10	2	-
303c	303	CLOSET	PR. 2'-0"	6'-8"	1"	C	-	Mirrored	-	16/A-4.10	17/A-4.10	18/A-4.10	3	BI-PASS
303d	305	303	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	31/A-4.10	32/A-4.10	31/A-4.20	21	4 PANEL CONNECTOR
304a	324	304	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	1/A-4.10	2/A-4.10	3/A-4.10	1	-
304b	304A	304	3'-0"	6'-8"	1 3/8"	B	-	MDF	Hollow	4/A-4.10	5/A-4.10	6/A-4.10	2	-
304c	304	CLOSET	PR. 2'-0"	6'-8"	1"	C	-	Mirrored	-	16/A-4.10	17/A-4.10	18/A-4.10	3	BI-PASS
305a	324	305	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	1/A-4.10	2/A-4.10	3/A-4.10	1	-
305b	305A	305	3'-0"	6'-8"	1 3/8"	B	-	MDF	Hollow	4/A-4.10	5/A-4.10	6/A-4.10	2	-
305c	305	CLOSET	PR. 2'-0"	6'-8"	1"	C	-	Mirrored	-	16/A-4.10	17/A-4.10	18/A-4.10	3	BI-PASS
306a	324	306	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	1/A-4.10	2/A-4.10	3/A-4.10	1	-
306b	306A	306	3'-0"	6'-8"	1 3/8"	B	-	MDF	Hollow	4/A-4.10	5/A-4.10	6/A-4.10	2	-
306c	306	CLOSET	PR. 2'-0"	6'-8"	1"	C	-	Mirrored	-	16/A-4.10	17/A-4.10	18/A-4.10	3	BI-PASS
306d	308	306	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	31/A-4.10	32/A-4.10	31/A-4.20	21	4 PANEL CONNECTOR
306e	EXT	306	PR. 3'-0"	6'-8"	1"	R	-	neul-Steel	Glass	35/A-4.10	30/A-4.10	-	26	ONE OPERABLE DOOR
307a	324	307	3'-0"	6'-8"	1 3/4"	A	20 MIN.	MDF	Solid Core	1/A-4.10	2/A-4.10	3/A-4.10	1	-
307b	307A	307	3'-0"	6'-8"	1 3/8"	B	-	MDF	Hollow	4/A-4.10	5/A			

WINDOW SCHEDULE

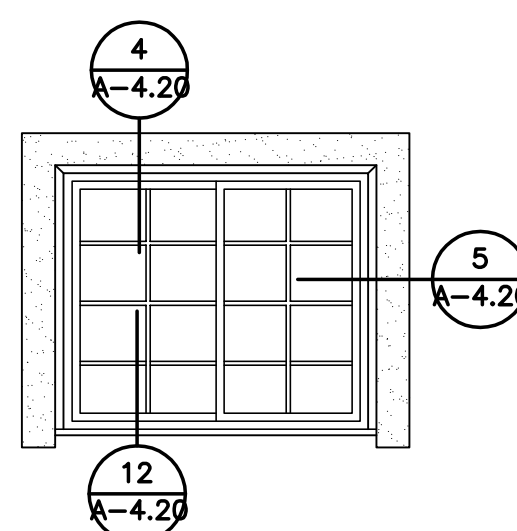
MARK	ROUGH OPENING W x H	MFR.	MFR. NO.	WINDOW TYPE	FRAME MATERIAL	GLASS TYPE	SCREEN	HEAD DETAIL	JAMB DETAIL	SILL DETAIL	REMARKS
A	6'-0"x5'-0"	AMSCO	V-60	SLIDER	VINYL-ALMOND	INSUL-LOW e	YES	4/A-4.20	5/A-4.20	12/A-4.20	BASEMENT FLOOR UNIT WINDOWS
B	6'-0"x4'-0"	AMSCO	V-60	SLIDER	VINYL-ALMOND	INSUL-LOW e	YES	4/A-4.20	5/A-4.20	12/A-4.20	FIRST FLOOR UNIT PATIO
C	-	-	-	-	-	-	-	-	-	-	-
D	-	-	-	-	-	-	-	-	-	-	-
E	-	-	-	-	-	-	-	-	-	-	-
F	-	-	-	-	-	-	-	-	-	-	-
G	-	-	-	-	-	-	-	-	-	-	-
H	-	-	-	-	-	-	-	-	-	-	-
J	-	-	-	-	-	-	-	-	-	-	-
K	-	-	-	-	-	-	-	-	-	-	-
L	-	-	-	-	-	-	-	-	-	-	-
M	-	-	-	-	-	-	-	-	-	-	-
N	-	-	-	-	-	-	-	-	-	-	-
O	-	-	-	-	-	-	-	-	-	-	-
P	6'-0"x5'-0"	AMSCO	V-60	SLIDER	VINYL-ALMOND	INSUL-LOW e	YES	4/A-4.20	5/A-4.20	6/A-4.20	FIRST, SECOND, & THIRD FLOOR UNITS
Q	-	-	-	-	-	-	-	-	-	-	-
R	-	-	-	-	-	-	-	-	-	-	-

NOTE: ALL WINDOW SIZES ARE ROUGH OPENING SIZE
ALL WINDOWS FRAMES SHALL BE WHITE COLORED

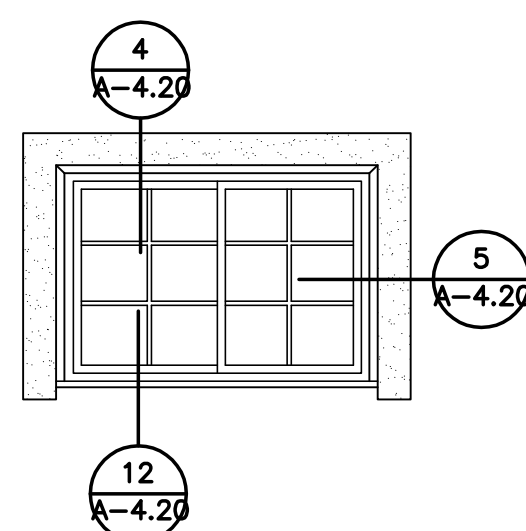
FBB 168 TYPICAL BUTT					HARDWARE GROUPS								
GROUP	NO.	COMPONENT	MODEL NO.	DESCRIPTION	MANUFACTURER	GROUP	NO.	COMPONENT	MODEL NO.	DESCRIPTION	MANUFACTURER		
GROUP 1 UNIT ENTRY DOORS	2	HINGES	TA2714 4.5 x 4.5	US3	MCKINNEY	GROUP 26	3	HINGES	TA2714 4.5 x 4.5	US3	MCKINNEY		
	1	HINGE	1502 4.5 x 4.5	US3	MCKINNEY		1	LATCH SET	AL10S SAT	605	SCHLAGE		
	1	TESA HOTEL LOCK	HT-24 X TOLEDO	US3	TESA		1	DEAD BOLT	B660P	605	SCHLAGE		
	1	OVERHEAD VIEWER	U540S	US3	SARGENT		1	THRESHOLD	174 G	GOLD	PEMCO		
	1	DOOR GUARD SMOKESEAL	U698B 482B PK55D	US3	IVES		1	WEATHERSTRIP DOOR SWEEP	303 GS 18062 GP	GOLD	PEMCO		
GROUP 2 UNIT BATH DOORS	3	HINGES	TA2714 4 x 4	US3	MCKINNEY	GROUP 27	3	HINGES	TA2714 4.5 x 4.5	US3	MCKINNEY		
	1	LOCKSET	AL40S SAT	605	SCHLAGE		1	SPRING HINGE	1502 4.5 x 4.5	US3	MCKINNEY		
GROUP 3 BY-PASS MIRROR CLOSET DOOR	1	STOP	505	US3	ROCKWOOD		1	LOCKSET	D53PD RHO	605	SCHLAGE		
	1	BIPASS TRACK HANGER SET DOOR HARDWARE BY DOOR SUPPLIER	BP150-02 BP150-43	-	STANELY		1	LATCH SET	D 10 S RHO	605	SCHLAGE		
GROUP 4 ELEC./MECH. DOORS INTERIOR 014a, 084a	3	HINGES	T4A3786 4.5 x 4.5	US3	MCKINNEY		GROUP 20	6	HINGES	TA2714 4.5 x 4.5	US3	MCKINNEY	
	1	LOCKSET	D53PD RHO	605	SCHLAGE	1		EXIT DEVICE	PPB715/PR8715 ETL	US3	SARGENT		
	1	CLOSER	4041 EDA	35	LCN	2		CLOSERS	4041 EDA	35	LCN		
	1	STOP	409	US3	ROCKWOOD	2		MAGNETIC HOLD SMOKESEAL	OPEN PK55D	7850	LCN		
	1	SMOKE SEAL	PK55D	BR	PEMCO	1		ASTRIGAL COORDINATOR VERTICAL LATCH	1672 X BRACKETS	USP	ROCKWOOD		
GROUP 5 ELEC./MECH. DOORS 012c, 083a, 052a	3	HINGES	T4A3786 4.5 x 4.5	US3	MCKINNEY	GROUP 21	6	HINGES	TA2714 4.5 x 4.5	US3	MCKINNEY		
	1	LOCKSET	D53PD RHO	605	SCHLAGE		2	EXIT LATCH D25D	D25D	US3	SCHLAGE		
	1	CLOSER	4041 EDA	35	LCN		1	THRESHOLD SOUND SEAL	195 G x WIDTH FRAME DOUBLE ROW OF PK55D	BR	PEMCO		
	1	STOP	409	US3	ROCKWOOD		2	AUTO DOOR BOTTOM	411 ARL	ALUM	PEMCO		
	1	WEATHER STRIP DOOR BOTTOM	171 G PK55D 18062 GP	ALUM BR GOLD	PEMCO		GROUP 22	2	EXIT DEVICES	8413 x 822 x 113	US3	SARGENT	
GROUP 6 STAIR WELL DOORS 074a, 077a, 079a, 174a	3	HINGES	T4A3786 4.5 x 4.5	US3	MCKINNEY	2		CYLINDERS	20-001	605	SCHLAGE		
	1	EXIT DEVICE	12-8813 ETL	US3	US3SARGENT	2		PULLS	110	US3	ROCKWOOD		
	1	CLOSER	4041 EDA	35	LCN	2		CLOSERS	4041 CUSH x 49041 -61 x 4040-30	35	LCN		
	1	KICKPLATE	10" x 2" L.D.W.	US3	ROCKWOOD	GROUP 23		3	HINGES	TA2714 4.5 x 4.5	US3	MCKINNEY	
	1	SMOKE SEAL WALL STOP	PK55D 406	BR US3	PEMCO ROCKWOOD		1	LOCKSET	D53PD RHO	605	SCHLAGE		
GROUP 7 DBL. MECH. ROOM DOORS EXTERIOR 040a, 069b, 070a	6	HINGES	T4A3786 4.5 x 4.5	US	MCKINNEY		1	CLOSER	4041 EDA	35	LCN		
	1	LOCKSET	D80PD RHO	605	SCHLAGE		1	STOP	409	US3	ROCKWOOD		
	1	FLUSH BOLTS OVERHEAD STOPS	555 x 572 793 H	US3 SPRAYED	ROCKWOOD GLYNN-JOHNSON		GROUP 24	4	SPRING HINGES	1001 6" x 4 1/2"	US3	MCKINNEY	
	GROUP 10 SINGLE MECH. EXTERIOR 040b, 140a, 052b	3	HINGES	T4A3786 4.5 x 4.5	US3	MCKINNEY		2	PUSH PLATES	71 C	US3	ROCKWOOD	
		1	LOCKSET	D53PD RHO	605	SCHLAGE		2	ARMOR PLATES	36" x 2" L.D.W. 406 OR 441 AS REQUIRED	US3	ROCKWOOD	
1		CLOSER	4041 EDA	35	LCN	GROUP 25		6	HINGES	T4A3786 4.5 x 4.5	US3	MCKINNEY	
1		STOP	481	US3	ROCKWOOD			2	EXIT DEVICE	8713 ETL	US3	SARGENT	
1		THRESHOLD	171 G	ALUM	PEMCO		2	CYLINDERS	20-001	605	SCHLAGE		
1	WEATHERSTRIP DOOR SWEEP	PK55D 18062 GP	BR	PEMCO	2		CLOSERS	4041 CUSH	35	LCN			
1	PULL	710 ETL	US3	SARGENT	2		KICKPLATES	10" x 1" L.D.W.	US3	ROCKWOOD			
GROUP 14 SAUNA DOOR 050A	1	HINGE	TA2314 4.5 x 4.5	US3	MCKINNEY	1	THRESHOLD	171 G	GOLD	PEMCO			
	2	SPRING HINGES	1502 4.5 x 4.5	US3	MCKINNEY	1	WEATHERSTRIP DOOR SWEEPS	PK55D 18062 GP	BR GOLD	PEMCO			
	1	PUSH/PULL	222	REDWOOD	ROCKWOOD	GROUP 26	3	HINGES	TA2714 4.5 x 4.5	US3	MCKINNEY		
	GROUP 15 ELEVATOR SMOKESEAL DOORS	3	HINGES	T4A3786 4.5 x 4.5	US3		MCKINNEY	1	LATCH SET	AL10S SAT	605	SCHLAGE	
		1	LATCH SET	D10 S RHO	605		SCHLAGE	1	DEAD BOLT	B660P	605	SCHLAGE	
1		CLOSER	4041 EDA	35	LCN		1	THRESHOLD	174 G	GOLD	PEMCO		
1		MAGNETIC HOLD OPEN	-	7840	LCN		1	WEATHERSTRIP DOOR SWEEP	303 GS 18062 GP	GOLD	PEMCO		
1		SMOKESEAL	PK55D	BR	PEMCO	GROUP 27	3	HINGES	TA2714 4.5 x 4.5	US3	MCKINNEY		
GROUP 16 EXIT DOORS	3	HINGES	T4A3786 4.5 x 4.5	US3	MCKINNEY		1	SPRING HINGE	1502 4.5 x 4.5	US3	MCKINNEY		
	1	LOCKSET	D53PD RHO	605	SCHLAGE		1	LOCKSET	D53PD RHO	605	SCHLAGE		
	1	CLOSER	4041 EDA	35	LCN		1	LATCH SET	D 10 S RHO	605	SCHLAGE		
	1	THRESHOLD	171 G	ALUM	PEMCO		1	CLOSER	4041	35	LCN		
	1	WEATHERSTRIP DOOR SWEEP	PK55D 18062 GP	BR	PEMCO	1	MAGNETIC HOLD	OPEN	7850	LCN			
GROUP 17 SAUNA DOOR 050A	1	HINGE	TA2314 4.5 x 4.5	US3	MCKINNEY	1	WALL STOP	409	US3	ROCKWOOD			
	2	SPRING HINGES	1502 4.5 x 4.5	US3	MCKINNEY	1	DUTCH DOOR BOLT	630	US3	ROCKWOOD			
	1	PUSH/PULL	222	REDWOOD	ROCKWOOD	GROUP 28							
	GROUP 18 ELEVATOR SMOKESEAL DOORS	3	HINGES	T4A3786 4.5 x 4.5	US3		MCKINNEY	GROUP 29	6	HINGES	TA2714 4.5 x 4.5	US3	MCKINNEY
		1	LATCH SET	D10 S RHO	605		SCHLAGE		1	LATCHSET	KEYED BOTH SIDES	605	SCHLAGE
1		CLOSER	4041 EDA	35	LCN		1		FLUSHBOLT	557 x 572	US3	ROCKWOOD	
1		MAGNETIC HOLD OPEN	-	7840	LCN		1		THRESHOLD	151 G	GOLD	PEMCO	
1		SMOKESEAL	PK55D	BR	PEMCO	1	SOUND SEAL		DOUBLE ROW OF PK55D BR	BR	PEMCO		

WINDOW ELEVATIONS

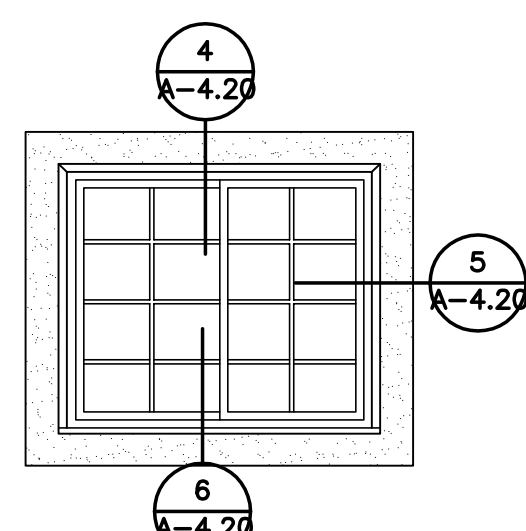
SCALE: 1/4"=1'-0"



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



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



WINDOW P
SCALE: 1/4"=1'-0"

REVISIONS
DATE
12/22/2004

ARCHITECTURAL COALITION
1991 South State Street, Springville, UT 84663 Ph: 801-491-0275

UTAH
MIDWAY

VILLAGE OF ZERMATT
SUITES (ANNEX)

SHEET NO.
A-6.30

2/23/2004
DATE

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GENERAL

- VISITS TO THE JOB SITE BY REPRESENTATIVES OF THE ENGINEER DO NOT CONSTITUTE APPROVAL OF THE WORK PERFORMED BY THE CONTRACTOR OR HIS SUBCONTRACTORS AND ARE MERELY FOR THE PURPOSE OF OBSERVING THE WORK PERFORMED.
- CONTRACTOR SHALL NOTIFY ENGINEER/ARCHITECT OF ANY DISCREPANCIES, OMISSIONS OR CONFLICTS BETWEEN THE VARIOUS ELEMENTS OF THE WORKING DRAWINGS AND/OR SPECIFICATIONS BEFORE PROCEEDING WITH ANY WORK INVOLVED. IN ALL CASES, UNLESS OTHERWISE DIRECTED, THE MOST STRINGENT REQUIREMENTS SHALL GOVERN AND BE PERFORMED.
- CONTRACTOR SHALL VERIFY ALL CONDITIONS, DIMENSIONS AND ELEVATIONS, ETC., AT THE SITE AND SHALL CORRECT ANY WORK PERFORMED BY ALL TRADES. DO NOT SCALE DRAWINGS.
- SHOP DRAWINGS SHALL BE REVIEWED BY THE ENGINEER/ARCHITECT PRIOR TO FABRICATION OR ERECTION FOR ANY PREFABRICATED OR MANUFACTURER-DESIGNED COMPONENTS AND SHALL BE STAMPED BY A PROFESSIONAL ENGINEER REGISTERED IN THE STATE WHERE THIS STRUCTURE RESIDES.
- SIZES, LOCATIONS, LOADS, AND ANCHORAGES OF EQUIPMENT SHALL BE VERIFIED IN THE FIELD WITH EQUIPMENT MANUFACTURERS' (SUPPLIERS) PRIOR TO FABRICATION OR INSTALLATION OF SUPPORTING STRUCTURES.
- TEMPORARY BRACING SHALL BE PROVIDED WHEREVER NECESSARY TO TAKE CARE OF ALL LOADS TO WHICH THE STRUCTURE MAY BE SUBJECTED, INCLUDING WIND. SUCH BRACING SHALL BE LEFT IN PLACE AS LONG AS MAY BE REQUIRED FOR SAFETY, OR UNTIL ALL THE STRUCTURAL ELEMENTS ARE COMPLETE.
- DURING AND AFTER CONSTRUCTION THE CONTRACTOR AND/OR OWNER SHALL KEEP LOADS ON THE STRUCTURE WITHIN THE LIMITS OF THE DESIGN LOAD.
- CONTRACTOR AND ALL SUBCONTRACTORS SHALL PERFORM THEIR TRADES AND DUTIES IN A MANNER CONFORMING TO THE PROCEDURES AND REQUIREMENTS AS STATED IN THE 1994 UNIFORM BUILDING CODE, (OR LATEST ACCEPTED CODE ADOPTED BY THE LOCAL BUILDING OFFICIALS).
- ANY SPECIAL INSPECTION REQUIRED BY THE BUILDING OFFICIAL OR THE UNIFORM BUILDING CODE ARE THE RESPONSIBILITY OF THE OWNER OR CONTRACTOR.
- CONTRACTOR SHALL BE RESPONSIBLE FOR SAFETY AND PROTECTION WITHIN AND ADJACENT TO THE JOB SITE.

CONCRETE

- ALL EXTERIOR FLAT WORK, CURBS, GUTTERS, ETC. SHALL BE NORMAL WEIGHT CONCRETE WITH A COMPRESSIVE STRENGTH EQUAL TO AT LEAST 4000 PSI WITHIN 28 DAYS AFTER POURING. THE WATER/CEMENT RATIO SHALL BE NO GREATER THAN 0.50 AND SLUMP SHALL BE 3 IN. OR LESS. MIN. CEMENT CONTENT SHALL BE 515 LBS PER CUBIC YARD. USE TYPE 5 SULFATE RESISTANT CEMENT.
- ALL FOOTINGS, FOUNDATIONS AND INTERIOR SLABS SHALL BE NORMAL WT CONCRETE WITH A COMPRESSIVE STRENGTH EQUAL TO AT LEAST 3000 PSI WITHIN 28 DAYS AFTER POURING. THE WATER/CEMENT RATIO SHALL BE NO GREATER THAN 0.50 AND SLUMP SHALL BE 3 IN. OR LESS. MIN. CEMENT CONTENT SHALL BE 504 LBS PER CU. YARD. USE TYPE 5 SULFATE RESISTANT CEMENT.
- UNLESS OTHERWISE NOTED, ALL CONSTRUCTION JOINTS SHALL BE KEYPED WITH A KEY 1/2 IN. DEEP, A LENGTH 2 IN. LESS THAN THE MEMBER, AND A WIDTH 1/2 OF THE MEMBER. REINFORCING SHALL BE CONTINUOUS THRU JOINT.
- ALL CONCRETE WORK SHALL BE PLACED, CURED, STRIPPED, AND PROTECTED AS DIRECTED BY THE SPECIFICATIONS AND ACI STANDARDS AND PRACTICES.
- BEFORE CONCRETE IS POURED CHECK WITH ALL TRADES TO INSURE PROPER PLACEMENT OF ALL OPENINGS, SLEEVES, CURBS, CONDUITS, BOLTS, INSERTS, ETC. RELATIVE TO WORK.
- CONTRACTOR IS RESPONSIBLE FOR ALL SHORING AND FORMWORK.
- REFER TO ARCHITECTURAL DRAWINGS FOR MOLDS, GROOVES, ORNAMENT, CLIPS OR GROUNDS, REQUIRED TO BE ENCASED IN CONCRETE AND FLOOR LOCATION OF FLOOR FINISHES AND SLAB DEPRESSIONS.

CONCRETE REINFORCING

- ALL METAL REINFORCEMENT SHALL BE DEFORMED TYPE BARS (EXCEPT #2 BARS) AND SHALL CONFORM TO THE REQUIREMENTS OF THE "STANDARD SPECIFICATIONS A311M, 1615 GRADE 60."
- ALL SPLICES IN CONTINUOUS CONCRETE REINFORCING BARS SHALL LAP 36 BAR DIA. ALL SUCH SPLICES SHALL BE MADE IN A REGION OF COMPRESSION UNLESS OTHERWISE SHOWN. ALL CONTINUOUS REINFORCEMENT SHALL TERMINATE WITH A 90 DEGREE TURN OR A SEPARATE CORNER BAR.
- ALL REINFORCEMENT BARS SHALL BE SECURELY ANCHORED AND HELD IN PLACE AND SHALL BE SPACED FROM ADJACENT SURFACES (UNLESS SHOWN OTHERWISE) AS FOLLOWS:
 - C. FORMED SURFACES IN CONTACT WITH THE GROUND OR EXPOSED TO WEATHER (GRADE BEAMS WALLS, ETC.) AND SLABS ON GRADE... 2 IN.
 - D. UNFORMED SURFACES CAST AGAINST AND PERMANENTLY EXPOSED TO EARTH (BOTTOM AND SIDES OF FOOTINGS)... 3 IN.
- IN ALL CASES MINIMUM COVER SHALL NOT BE LESS THAN THE DIAMETER OF ADJACENT BARS.
- ALL REINFORCEMENT SHALL BE DETAILED AND PLACED IN ACCORDANCE WITH ACI DETAILING MANUAL 318-95 AND ACI STANDARD 318-95.

FOOTING, FOUNDATION, AND SLABS ON GRADE

- ALL FOUNDATIONS SHALL REST ON FILES, MIN. FEIRS OR HEAVY PILES.
- NO FOOTINGS SHALL BE PLACED IN WATER OR ON FROZEN GROUND.
- ALL EXCAVATIONS ADJACENT TO AND BELOW FOUNDATION ELEVATION FOR OTHER TRADES SHALL BE ACCOMPLISHED PRIOR TO POURING ANY CONCRETE.
- CONTRACTOR SHALL BE RESPONSIBLE FOR LATERALLY SUPPORTING ALL RETAINING TYPE FOUNDATION WALLS WHILE COMPACTING BEHIND WALLS AND UNTIL ALL SUPPORTING MEMBERS HAVE BEEN PLACED (SUCH AS FLOOR SLABS). ALL OPEN EXCAVATIONS AND TRENCHES SHALL BE SUPPORTED AND BARRICADED BY CONTRACTOR TO CONFORM WITH OSHA SAFETY STANDARDS.
- ALL REINFORCEMENT SHALL BE SECURELY TIED IN PLACE PRIOR TO POURING CONCRETE.
- ALL SLABS ON GRADE SHALL BE OVER 4 INCHES OF 3/4" FREE-DRAINING GRAVEL OVER COMPACTED GRAN FILL EXTENDING TO UNDISTURBED SOIL. TYPICAL SLABS SHALL BE REINFORCED WITH #5 @ 12" O.C. EA. WAY SEE PLANS AND DETAILS FOR SPECIAL REINFORCING ETC. PLACE BARS 3" FROM BOTTOM OF SLAB.

ROOF SHEATHING NOTES

- TYPICAL ROOF SHEATHING SHALL BE 5/8" APA RATED 40/20 CDX OR OGB. NAIL ALL SHEATHING WITH 10d NAILS AT 6 IN. O.C. AT ALL PANEL ENDS, SUPPORTED EDGES, TOP OF SHEAR WALLS (ALL EXTERIOR WALLS ARE SHEAR WALLS) AND ALL BLOCKING. 10d AT 2 IN. O.C. ALONG INTERMEDIATE FRAMING MEMBERS. NAILING SHALL BE SPACED AT 3/8 IN. MIN FROM EDGE OF PANEL.
- LAY SHEATHING WITH FACE GRAIN AT RIGHT ANGLES TO FRAMING WITH END JOINTS STAGGERED (SEE TYPICAL DETAILS).
- BLOCK JOISTS SOLID AT ALL BEARING POINTS.

SHEAR WALL NOTES

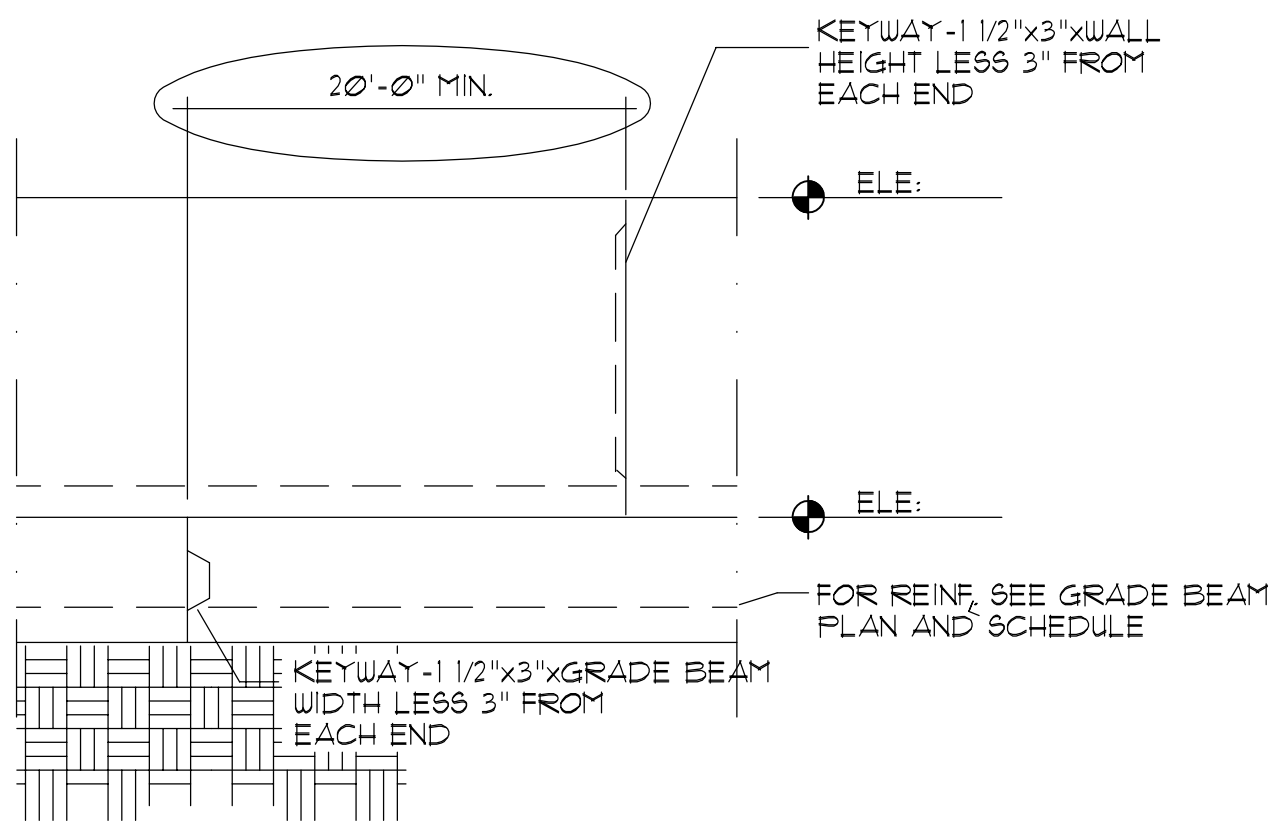
- ALL EXTERIOR WALLS AND INTERIOR WALLS BETWEEN HOTEL ROOMS AND CORRIDOR WALLS SHALL BE SHEATHED WITH 1/2" OGB ONE SIDE. TYPICAL NAILING AND SPACING SHALL BE PER SHEAR WALL SCHEDULE AT ALL PANEL EDGES AND ALONG TOP AND BOTTOM PLATES.
- BLOCK ALL HORIZONTAL PLYWOOD EDGES WITH 2 IN. NOMINAL OR WIDER FRAMING.
- ALL SHEATHING SHALL EXTEND CONTINUOUS FROM SILL PLATE TO ROOF OR FLOOR SHEATHING.
- ANCHOR BOLTS FOR ALL SHEAR AND LOAD BEARING WALLS SHALL BE 5/8 INCH DIAMETER SPACED PER SHEAR WALL SCHEDULE, WITH 10 IN. MIN EMBEDMENT.

STRUCTURAL STEEL

- ALL STRUCTURAL STEEL SHALL BE ASTM A-36 (EXCEPT FOR TUBE COLUMNS WHICH SHALL BE ASTM A-500-B, F_y = 46 KSI) AND SHALL COMPLY WITH THE "STANDARD SPECIFICATIONS FOR STRUCTURAL STEEL BUILDINGS" OF THE AISC, AND WITH THE AISC CODE OF STANDARD PRACTICE.
- ALL BOLTS FOR STEEL TO STEEL SHALL BE A325, TIGHTEN TO SPECIFIED TORQUE AS PER AISC REQUIREMENTS. BOLTS FOR CONCRETE AND STEEL TO WOOD, SHALL BE ASTM A307, UNF.
- ALL WELDING SHALL CONFORM TO AISC D11-85 REQUIREMENTS AND SHALL BE MADE WITH E70XX ELECTRODES BY WELDERS CERTIFIED FOR THE WELD TO BE DONE.
- ALL BEARING PLATES FOR BEAMS AND COLUMNS RESTING ON MASONRY OR CONCRETE SHALL BE UNDERLAIN FULLY WITH A HIGH COMPRESSION, NON-SHRINK GROUT.
- PRIOR TO FABRICATION AND ERECTION, SHOP DRAWINGS FOR ALL STEEL ITEMS SHALL BE REVIEWED BY THE STRUCTURAL ENGINEER.

DESIGN CRITERIA

GOVERNING CODE	1997 UBC
SEISMIC ZONE	3
	I = 1.00
	R = 5.5
	Z = 0.30
	C _s = 0.36
BASIC WIND SPEED	10 MPH
	EXPOSURE C
	I = 1.00
ROOF DEAD LOAD	20 PSF
LIVE LOAD	80 PSF
FLOOR DEAD LOAD	25 PSF
LIVE LOAD	40 PSF
CORRIDOR LIVE LOAD	100 PSF



3 FOUNDATION CONSTRUCTION JOINT

ROOF JOIST

- FRAMING SHALL BE DESIGNED FOR THE FOLLOWING UNIFORM ROOF LOADS:
 - TOP CHORD DEAD LOAD (DL)... 15 PSF
 - TOP CHORD LIVE LOAD (LL)... 80 PSF
 - BOTTOM CHORD DEAD LOAD (DL)... 5 PSF
- FRAMING SHALL BE DESIGN FOR ALL TRIBUTARY LOADING. SIZES, LOCATIONS, LOADS, AND ANCHORAGES OF EQUIPMENT TO BE LOCATED ON THE ROOF SHALL BE VERIFIED IN THE FIELD WITH EQUIPMENT MANUFACTURERS' (SUPPLIERS) PRIOR TO FABRICATION OR INSTALLATION OF JOISTS AND SUPPORTING STRUCTURES.
- DESIGN JOISTS TO LIMIT DEFLECTION TO SPAN (IN.) DIVIDED BY 360.
- CHECK DIMENSIONS WITH ARCHITECTURAL DRAWINGS AND CONTRACTOR. JOIST MANUFACTURER IS RESPONSIBLE TO PROVIDE WEB AND CHORD MEMBERS TO SATISFY LOAD REQUIREMENTS.
- MULTIPLE JOISTS SHALL BE BOLTED/ATTACHED TOGETHER ACCORDING TO MANUFACTURERS' SPECIFICATIONS TO EVENLY DISTRIBUTE LOADING.
- JOISTS SHALL HAVE I.C.B.O. CERTIFICATION.
- SHOP DRAWINGS SHALL BE SUBMITTED FOR REVIEW BY THE ENGINEER/ARCHITECT PRIOR TO FABRICATION OR ERECTION AND SHALL BE STAMPED BY A PROFESSIONAL ENGINEER REGISTERED IN THE STATE WHERE THIS STRUCTURE RESIDES.
- TRUSSES SHALL BE DESIGNED FOR SNOW DRIFTS IN VALLEYS, AND UNBALANCED SNOW LOADS.

LUMBER

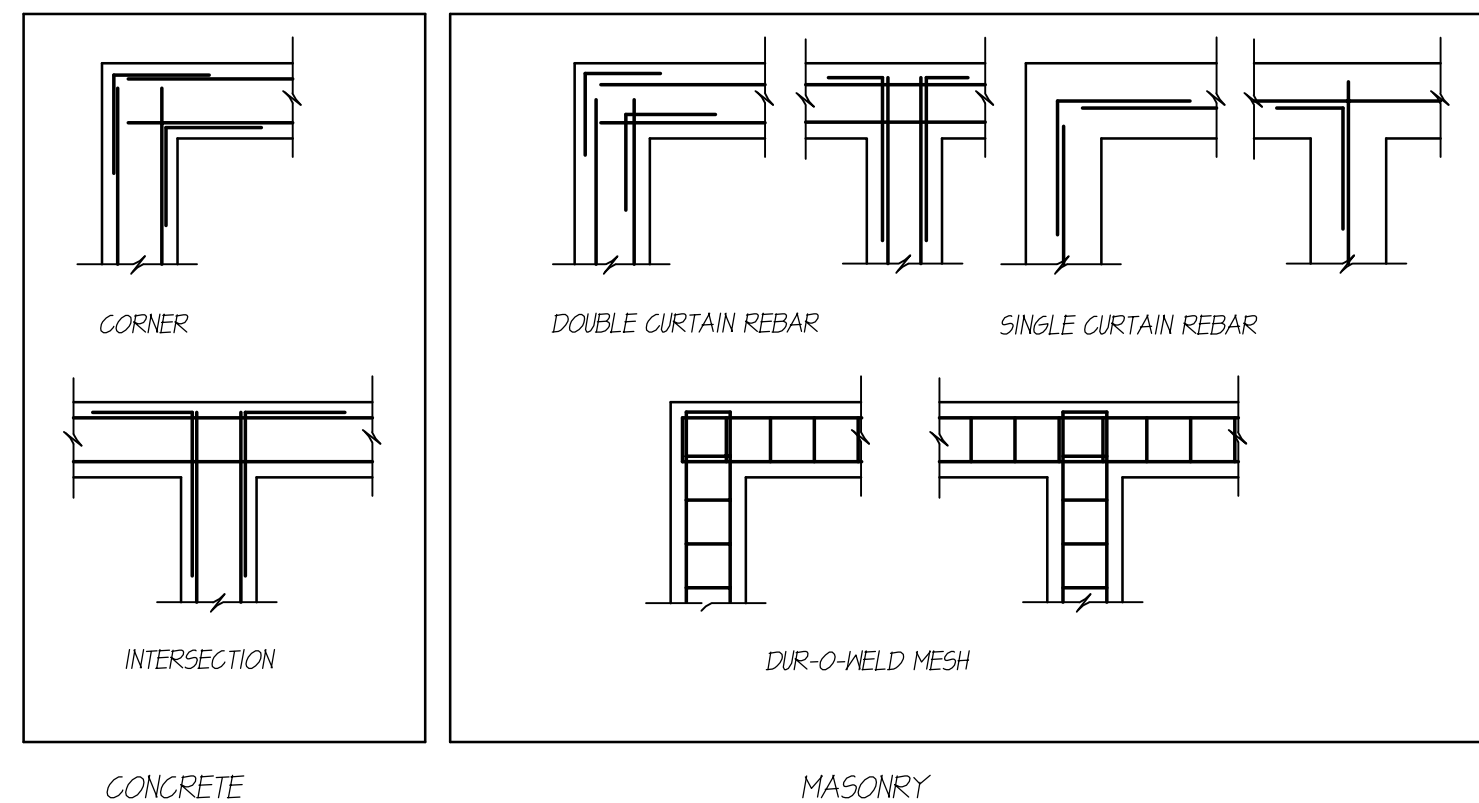
- MEMBER GRADES SHALL BE AS FOLLOWS:
 - GLU-LAM BEAMS (Simple Span)... 24F-V4 DF/DF
 - (Cantilevered)... 24F-V8 DF/DF
 - JOISTS... DOUG FIR #2 BTR
 - HEADERS... DOUG FIR #2 BTR
 - POST... DOUG FIR #1 BTR
 - STUDS NON-BEARING WALLS... EXTERIOR... DOUG FIR #2 BTR
 - INTERIOR... DOUG FIR #2 BTR
 - STUDS BEARING WALLS... DOUG FIR #2 BTR
 - PRE-FAB TRUSSES/JOISTS... AS PER MANUFACTURER
 - SILL PLATES IN CONTACT W/CONCRETE... DOUG FIR #2 BTR (PRESSURE TREATED FOR MOISTURE PROTECTION)
 - LVL... 2600 FB
- WHERE NOT NOTED OTHERWISE, CONNECT ALL WOOD TO CONCRETE, WOOD TO STEEL AND WOOD TO WOOD (EXCEPT STUD TO PLATE) WITH SIMPSON METAL CONNECTORS.
- ALL MULTIPLE PLATES AND LEDGERS SHALL BE NAILED TOGETHER WITH 16d NAILS AT 8 IN. ON CENTER.
- STUD WALLS SHALL RUN CONTINUOUS BETWEEN POINTS OF HORIZONTAL SUPPORT. PROVIDE BRACING WHERE OTHERWISE.
- BLOCK ALL HORIZONTAL EDGES OF PLYWOOD WALL SHEATHING WITH 2 IN. NOMINAL BLOCKING. BLOCK EDGES OF PLYWOOD ON FLOORS AND ROOF AS DIRECTED ON DRAWINGS.
- SOLID 2 IN. NOMINAL BLOCKING SHALL BE PROVIDED AT ENDS OR POINTS OF SUPPORT OF ALL WOOD JOISTS AND TRUSSES. CROSS BRIDGING OF NOT LESS THAN 1 IN. X 3 IN. MATERIAL SHALL BE PLACED IN ROWS BETWEEN SUPPORT POINTS, NOT TO EXCEED 8 FT APART, FOR SPANS OF 14 FT AND GREATER.
- ALL LEDGER BOLTS SHALL HAVE PLATE WASHERS WITH A MIN DIA EQUAL TO 3 TIMES THE BOLT DIA UNLESS SHOWN OTHERWISE IN DETAILS.
- MIN NAILING SHALL BE AS PER 15-0 UNIFORM BUILDING CODE. SEE ATTACHED SCHEDULE.
- FASTENERS SUCH AS STAPLES, CAN ONLY BE SUBSTITUTED FOR NAILS AT A RATE EQUAL TO LOAD VALUES PROVIDED BY I.C.B.O. APPROVAL. SEE ATTACHED SCHEDULE.

FLOOR SHEATHING NOTES

- TYPICAL FLOOR SHEATHING SHALL BE 3/4" N.T.G. APA RATED 48/24 OGB OR PLYWOOD SHEATHING NAILED WITH 10d NAILS AT 6 IN. O.C. AT ALL PANEL ENDS, SUPPORTED EDGES, TOP OF WALLS, AND ALL BLOCKING. 10d AT 10 IN. O.C. ALONG INTERMEDIATE FRAMING MEMBERS. NAILING SHALL BE SPACED AT 3/8 IN. MINIMUM FROM EDGE OF PANEL.
- LAY SHEATH WITH FACE GRAIN AT RIGHT ANGLES TO FRAMING WITH END JOINTS STAGGERED. GLUE WITH GLUE CONFORMING TO APG-01 ACCORDING TO APA SPECIFICATIONS.
- BLOCK JOISTS SOLID AT ALL BEARING POINTS.

SPECIAL INSPECTION AS PER UBC

- STRUCTURAL STEEL HIGH STRENGTH FIELD BOLTING.
 - STRUCTURAL STEEL WELDING.
 - REINFORCED CONCRETE.
- SPECIAL INSPECTION SHALL BE PERFORMED BY PERSONEL CERTIFIED FOR THE MATERIAL OR CONSTRUCTION BEING INSPECTED.
- SPECIAL INSPECTIONS ARE SEPARATE FROM THE ENGINEER'S SCOPE OF WORK IN THIS CONTRACT.

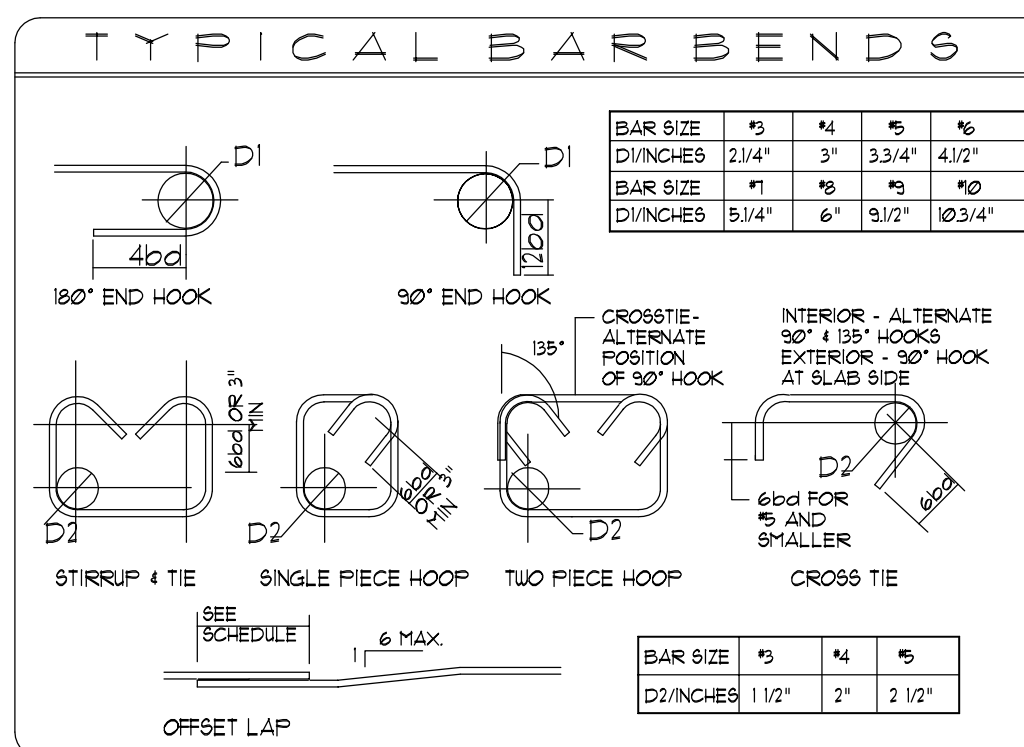
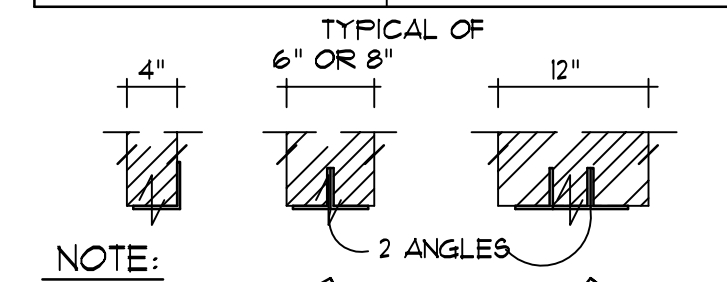


2 CORNER BARS

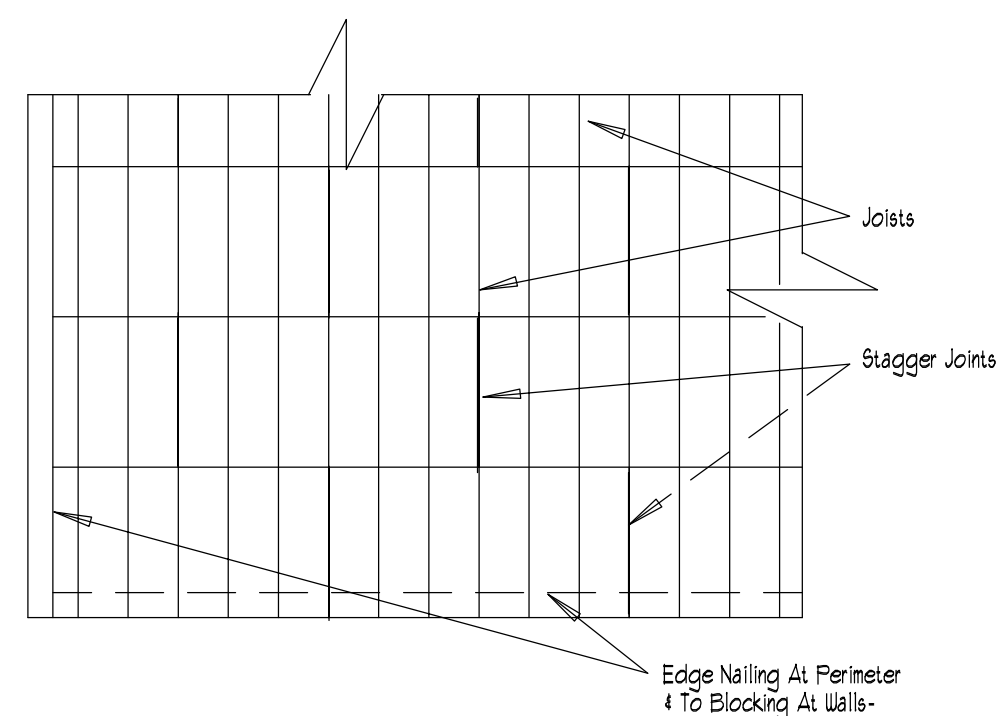
COMMON NAIL SPACING	GAUGE	EQUIV. SPACING OF APPROVED FASTENERS				
		STAPLES	NAILS	T-NAILS		
6d AT	4"	3 1/2"	4"	5"	4"	5"
	6"	5 1/2"	6"	7"	6"	7 1/2"
	8"	6 1/2"	8"	9 1/2"	8"	10"
	10"	8 1/2"	10"	12"	10"	12"
8d AT	4"	2 1/2"	3 1/2"	4"	3 1/2"	4"
	6"	4"	5"	6"	5"	6"
	8"	5 1/2"	6 1/2"	8"	6 1/2"	8"
	10"	6 1/2"	8"	10"	8"	10"
10d AT	4"	2"	2 1/2"	3"	2 1/2"	3 1/2"
	6"	3 1/2"	4"	5"	4"	5"
	8"	4 1/2"	5 1/2"	6 1/2"	5 1/2"	7"
	10"	5 1/2"	7"	8"	6 1/2"	8 1/2"

NOTE:
PENETRATION IS THE DEPTH OF EMBEDMENT OF THE STAPLE OR NAIL INTO THE MAIN MEMBER REQUIRED TO ATTAIN ITS FULL CAPACITY (SHEAR VALUE) FOR LATERAL LOADING.

CLEAR OPENING	SIZE OF ANGLE
UP TO 5'-0"	3 1/2" x 3" x 1/4"
5'-1" TO 7'-0"	3 1/2" x 3 1/2" x 1/4"
7'-1" TO 9'-0"	5" x 3" x 1/4"
9'-1" TO 10'-0"	5" x 3" x 5/16"
10'-1" TO 11'-0"	5" x 3" x 3/8"
11'-1" TO 12'-0"	6" x 4" x 3/8"
12'-1" AND OVER	SPECIAL ANALYSIS REQD.



"CONNECTION"	"NAILING"
1. JOIST TO SILL OR GIRDER, TOENAIL	3-8d
2. BRIDGING TO JOIST, TOENAIL EA. END	2-8d
3. SOLE PLATE TO JOIST OR BLOCKING, FACE NAIL	16d AT 16" O.C.
4. TOP PLATE TO STUD, END NAIL	16d AT 24" O.C.
5. STUD TO SOLE PLATE	4-8d TOENAIL, 2-16d END NAIL
6. DOUBLE STUDS, FACE NAIL	16d AT 24" O.C.
7. DOUBLE TOP PLATES, FACE NAIL	16d AT 16" O.C.
8. TOP PLATES, LAPS AND INTERSECTIONS, FACE NAIL	16d AT 16" O.C.
9. CONTINUOUS HEADERS TWO PIECES, ALONG EA. EDGE	16d AT 16" O.C.
10. CEILING JOISTS TO PLATE, TOENAIL	3-8d
11. CONTINUOUS HEADERS TO STUD, TOENAIL	4-8d
12. CEILING JOISTS LAPS OVER PARTITIONS, FACE NAIL	3-16d
13. CEILING JOISTS TO PARALLEL RAFTERS, FACE NAIL	3-16d
14. RAFTER TO PLATE, TOENAIL	3-8d
16. BUILT-UP GIRDER AND BEAMS	20d AT 33" O.C. TUB STAGGERED 2-20d AT ENDS 8 SPLICES



1 HORIZONTAL SHEATHING LAYOUT

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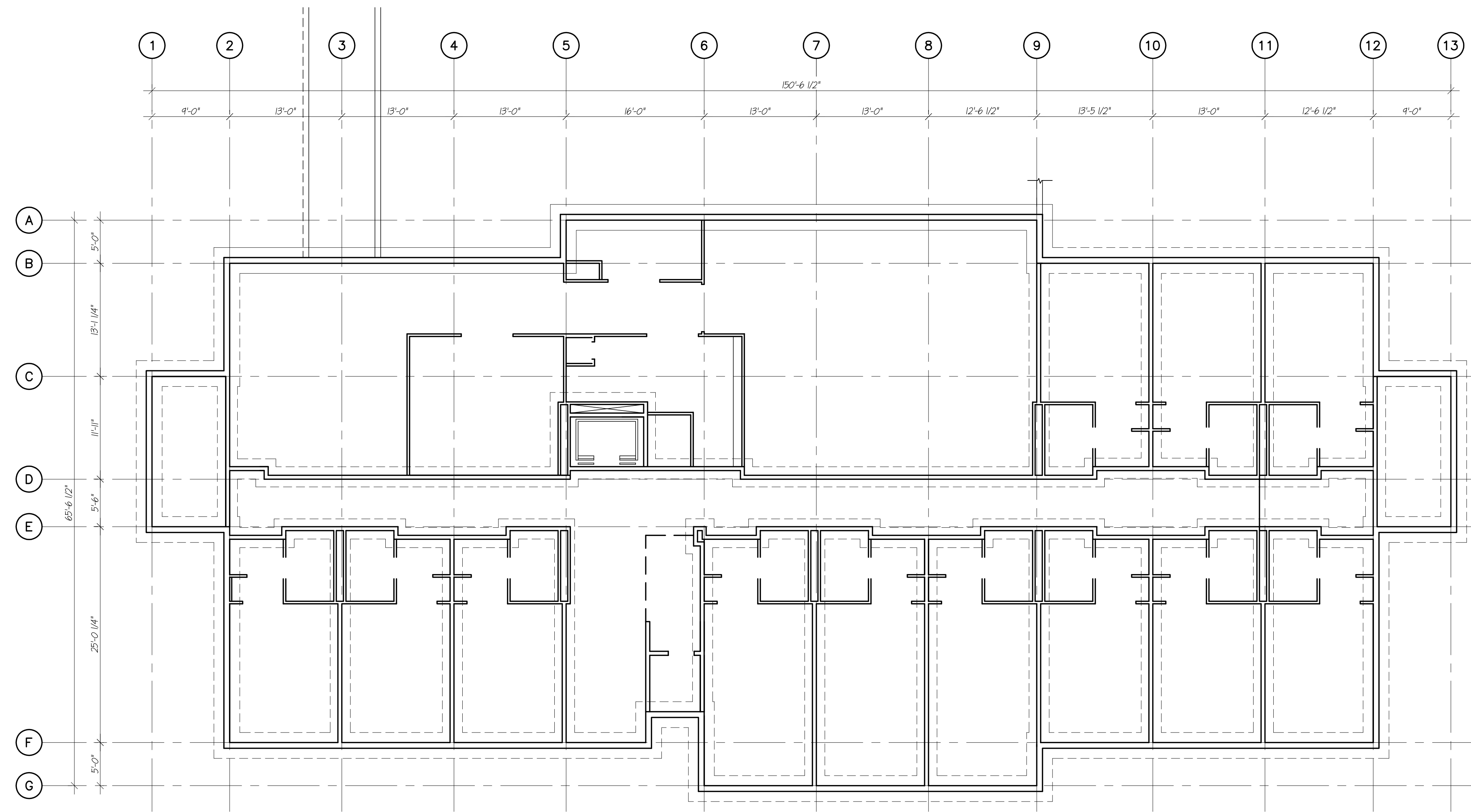
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VILLAGE OF ZERMATT
ANNEX

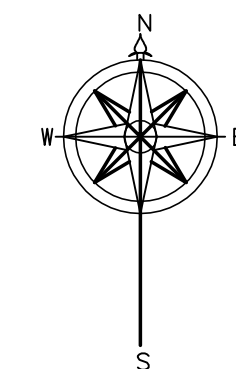
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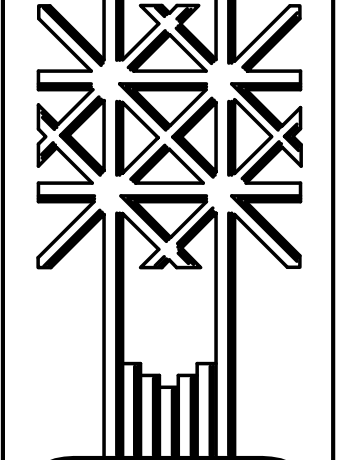
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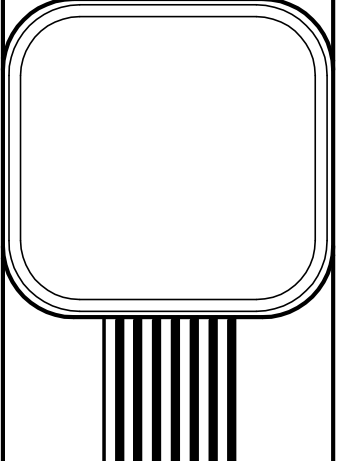


FOOTING AND FOUNDATION PLAN
 SCALE: 1/8" = 1'-0"



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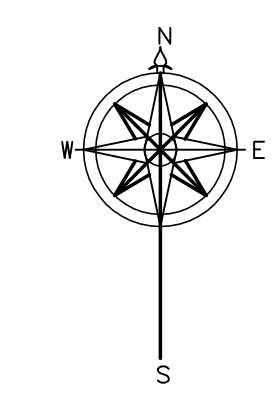
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MAIN FLOOR FRAMING PLAN

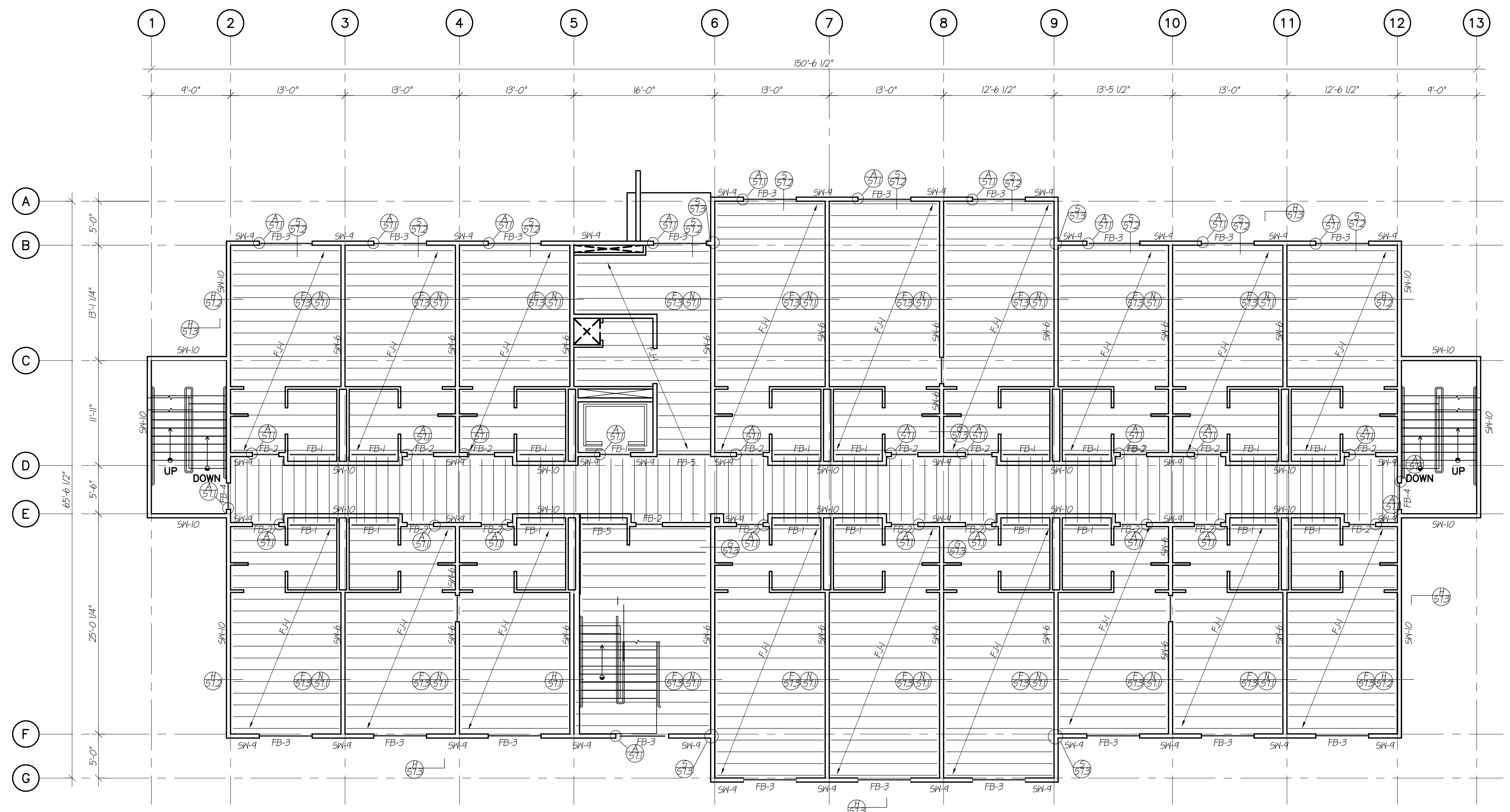
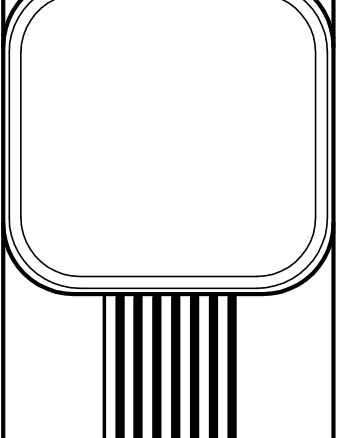
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ANNEX
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FLOOR BEAM SCHEDULE

MARK	SIZE	NOTES	MARK	SIZE	NOTES
FB-1	(2) 2 x 12		FB-12	(3) 1 3/4 x 11 7/8 MLB	
FB-2	(2) 2 x 8		FB-13	1 x 24 x 62	
FB-3	(3) 2 x 8		FB-14	1 x 12 x 45	
FB-4	(3) 2 x 8		FB-15	1 x 24 x 16	
FB-5	(3) 2 x 12		FB-16	(3) 2 x 12	
FB-6	1 x 10 x 22		FB-17	(3) 1 3/4 x 11 7/8 MLB	
FB-7	1 x 10 x 30		FB-18	1 x 16 x 31	
FB-8	(3) 2 x 10				
FB-9	1 x 16 x 31				
FB-10	(3) 2 x 10				
FB-11	(2) 1 3/4 x 11 7/8 MLB				

FLOOR JOIST SCHEDULE

MARK	SIZE	NOTES
FJ-1	1 7/8 T&P RO 60 AT 16" OC	
FJ-2	2x8 OF #2 AT 16" OC	

NOTE: ALL COLLING 'T'S' ARE 15 6 x 6 x 3/8

SHEAR WALL SCHEDULE

MARK	SHEATHING	NAILING		ANCHOR BOLTS		NOTES
		SIZE	EDGES FIELD	DIA.	LENGTH SPACING	
SW-1	1/2" PLYND ONE SIDE	10d	6" 12"			SIMPSON MST48 STRAP
SW-2	1/2" PLYND ONE SIDE	10d	6" 12"			
SW-3	1/2" PLYND ONE SIDE	10d	4" 12"	5/8"	32"	SIMPSON HD5A
SW-4	1/2" PLYND ONE SIDE	10d	4" 12"	5/8"	32"	
SW-5	1/2" PLYND ONE SIDE	10d	4" 12"			SIMPSON MST60 STRAP
SW-6	1/2" PLYND ONE SIDE	10d	4" 12"			
SW-7	1/2" PLYND ONE SIDE	10d	3" 12"	5/8"	24"	SIMPSON HD5A
SW-8	1/2" PLYND ONE SIDE	10d	3" 12"	5/8"	24"	
SW-9	1/2" PLYND ONE SIDE	10d	3" 12"			SIMPSON MST60 STRAP
SW-10	1/2" PLYND ONE SIDE	10d	3" 12"			

COLUMN SCHEDULE

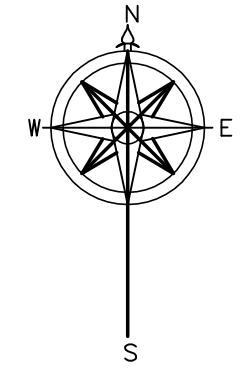
MARK	SIZE	NOTES
T5	15 6 x 6 x 1/2	
C-1	6 x 6 NOOD	

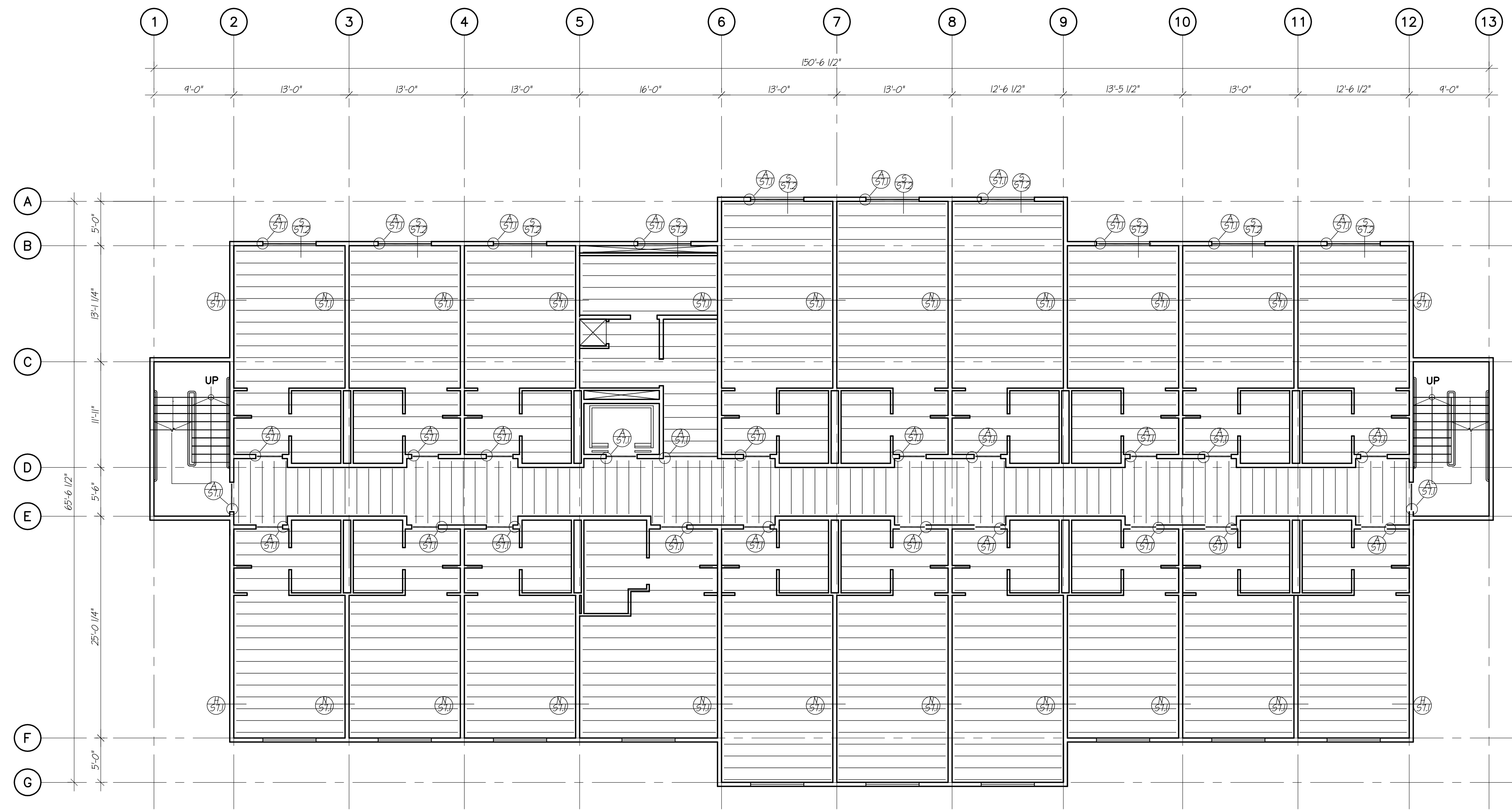
NOTES

1. WHEN THE SHEAR WALL LENGTH IS LESS THAN THE ANCHOR BOLT SPACING MENTIONED IN THE TABLE, USE ONE ANCHOR BOLT AT EACH END OF THE WALL.

2. PLYWOOD SHALL BE 4-PLY MIN.

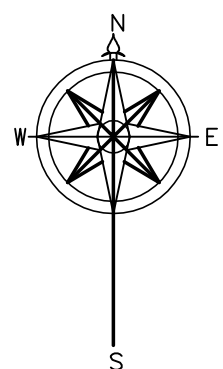
SECOND FLOOR FRAMING PLAN
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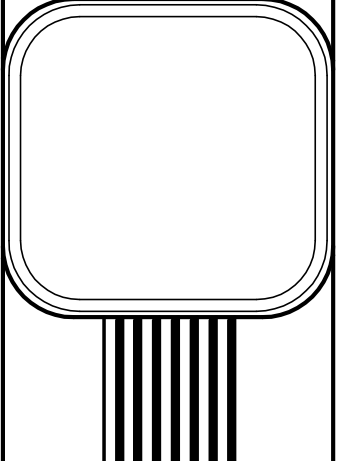
THIRD FLOOR FRAMING PLAN

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



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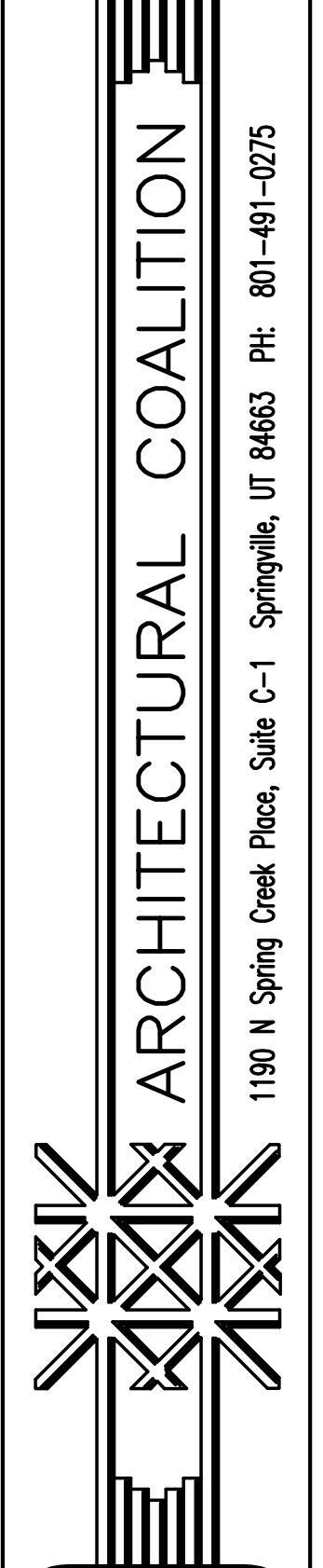
VILLAGE OF ZERMATT
 ANNEX
 MIDWAY, UTAH

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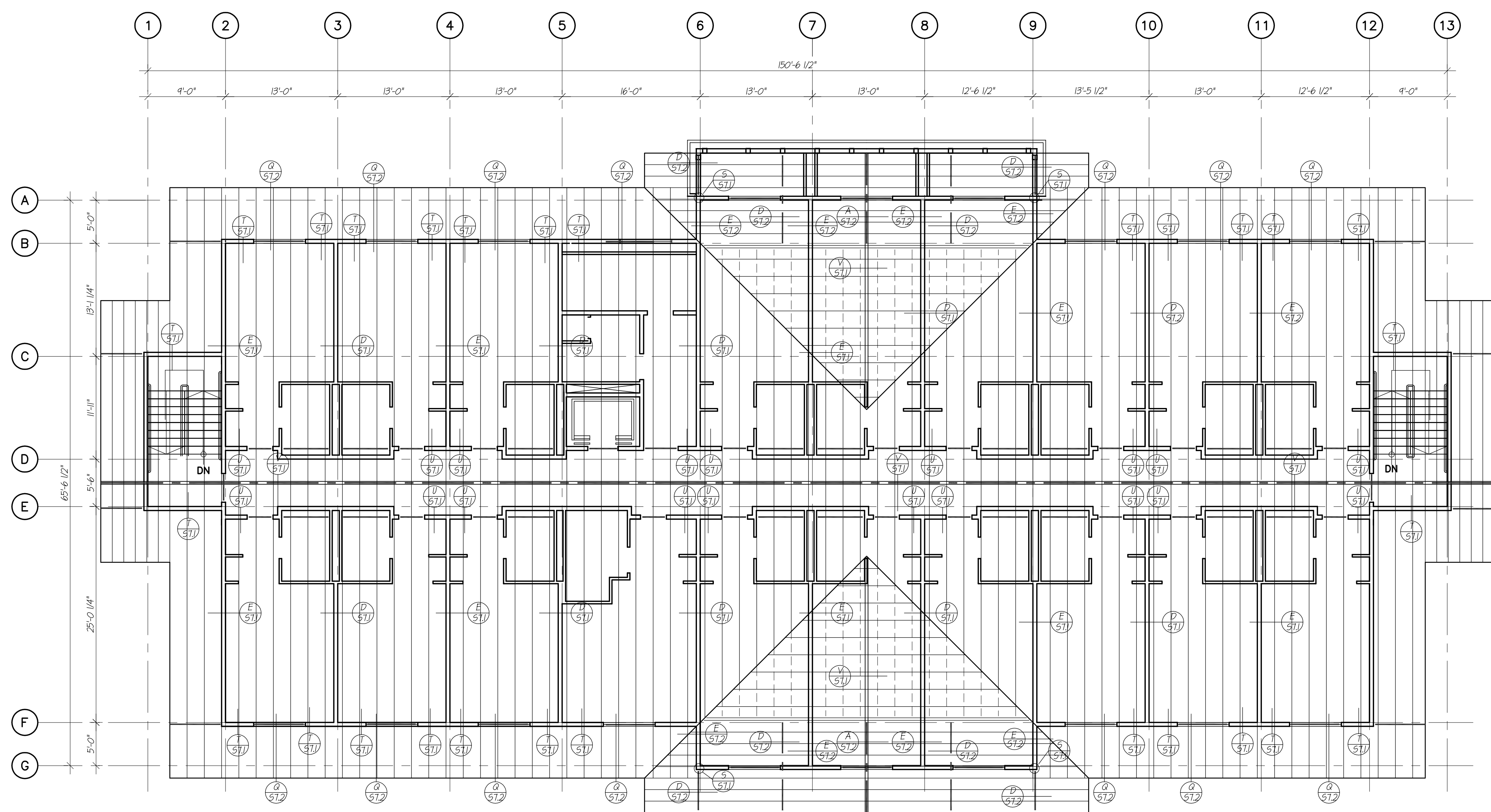


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VILLAGE OF ZERMATT
ANNEX
MIDWAY, UTAH

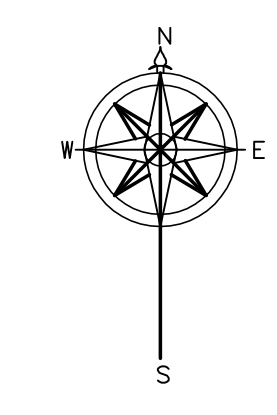
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12/26/01
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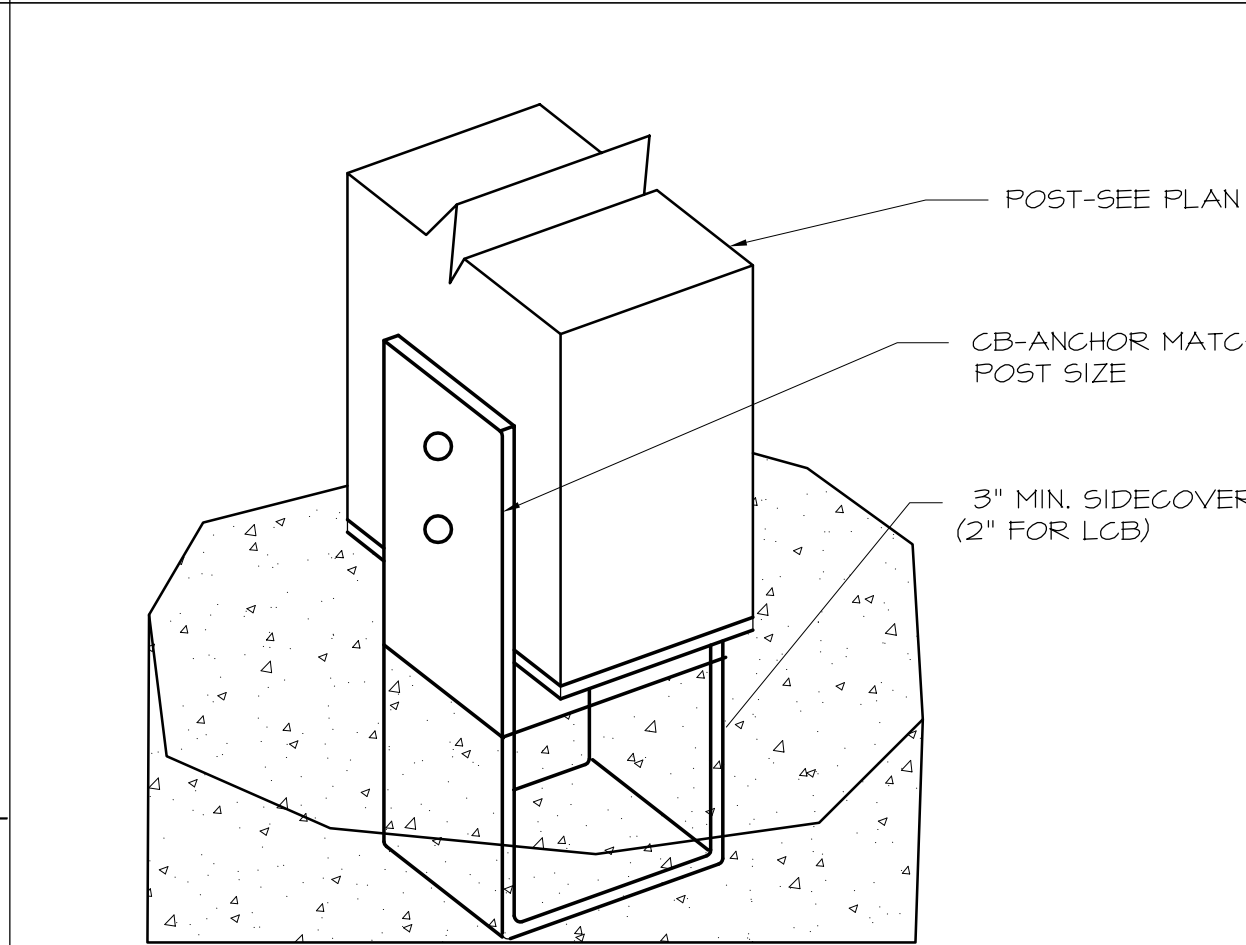
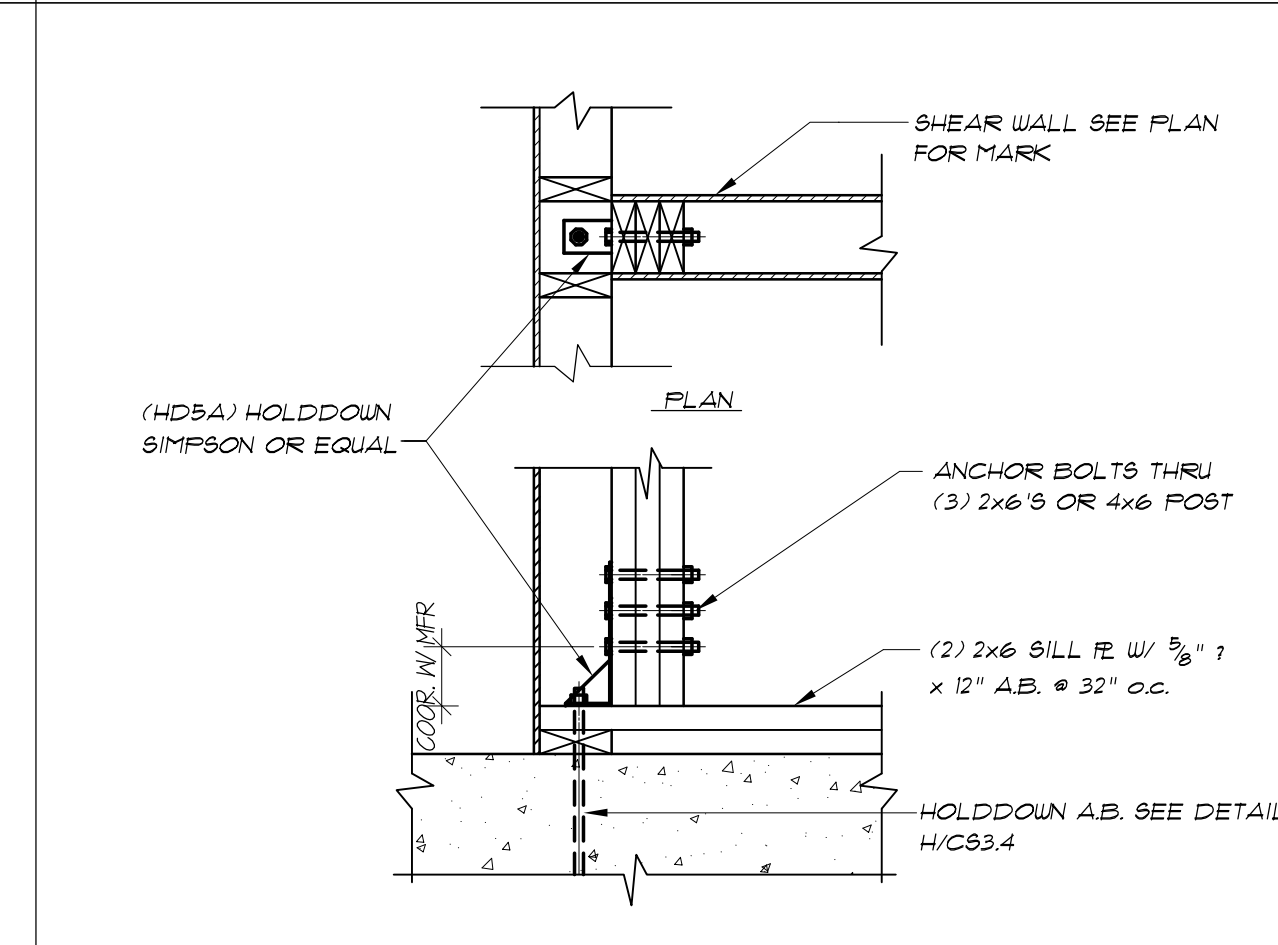
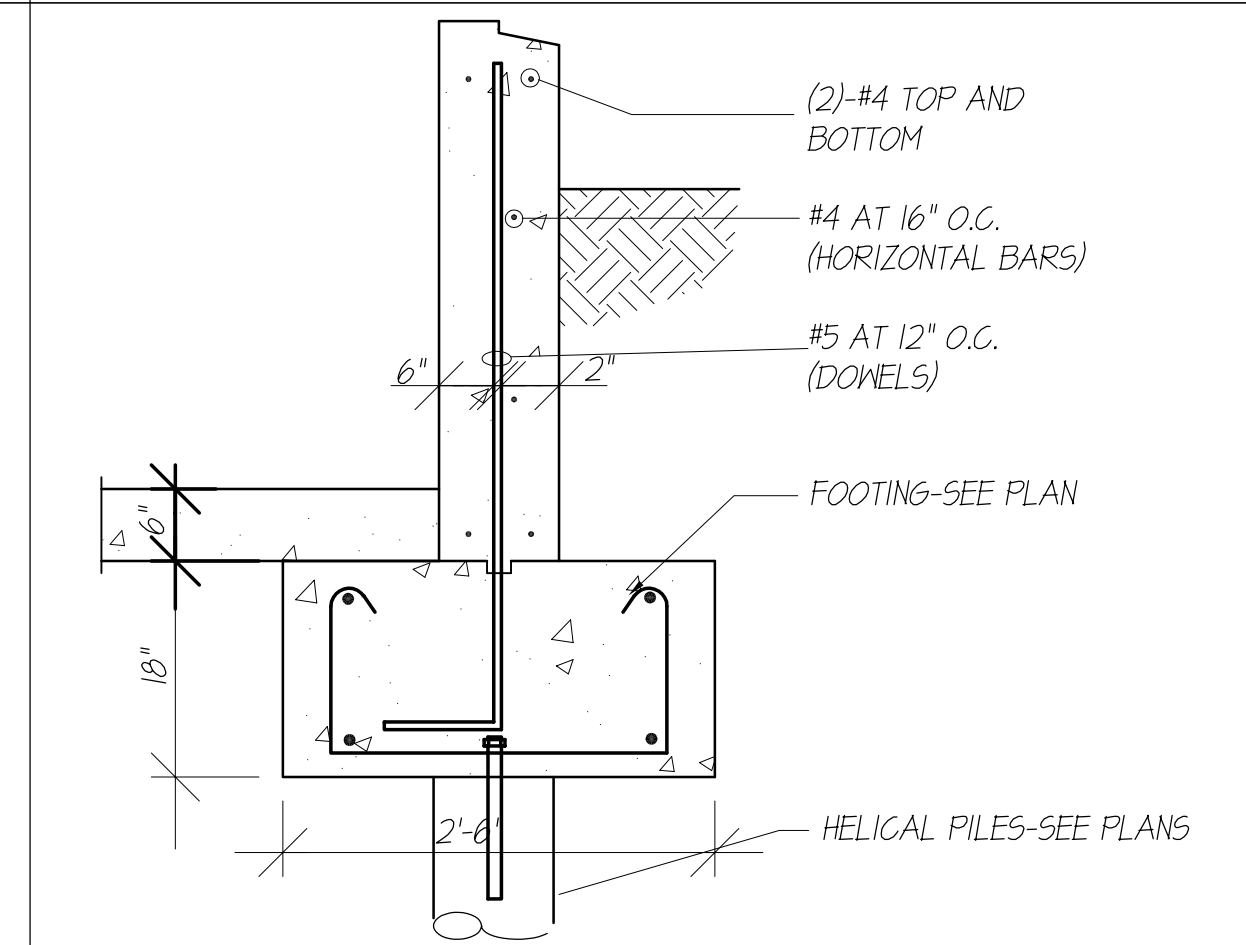
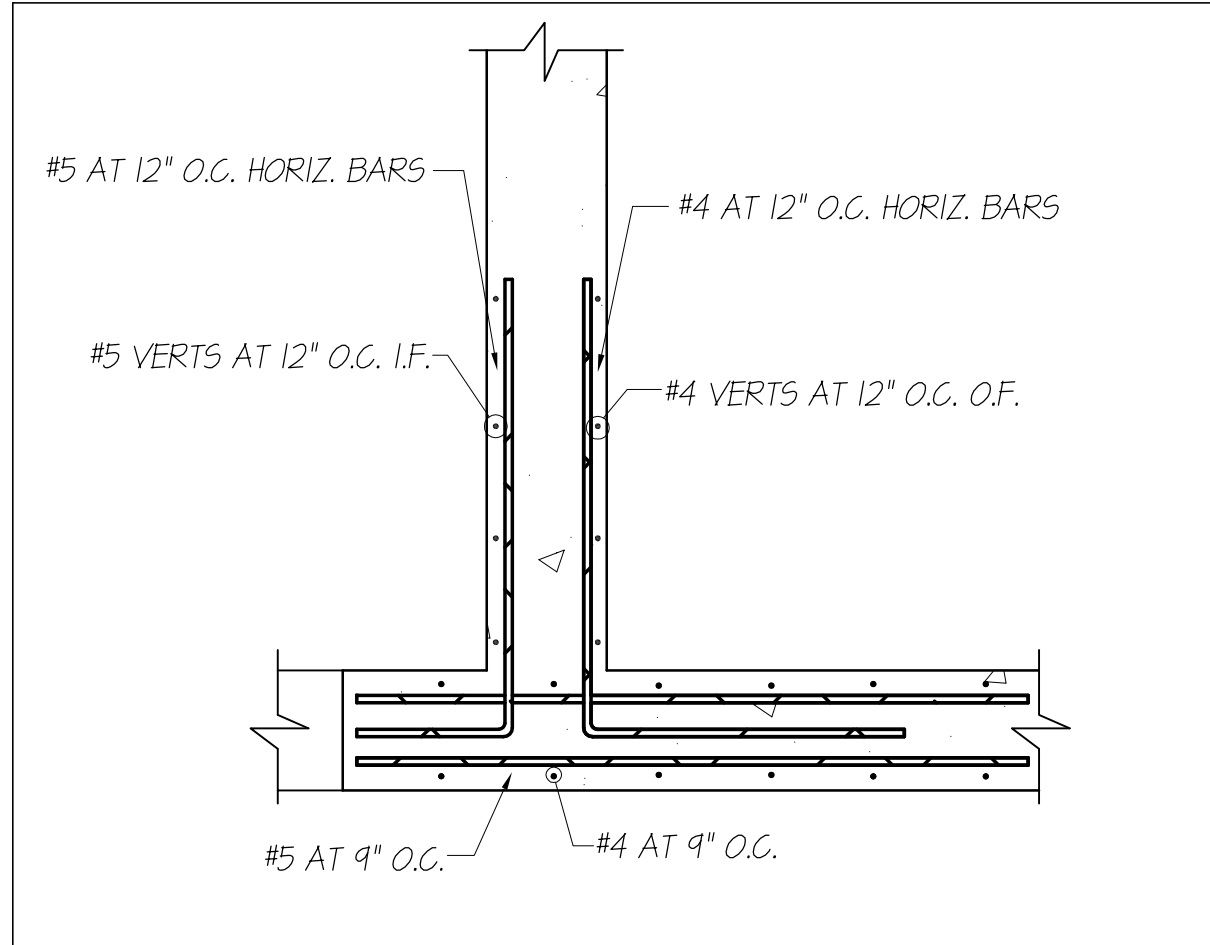
ROOF FRAMING PLAN

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



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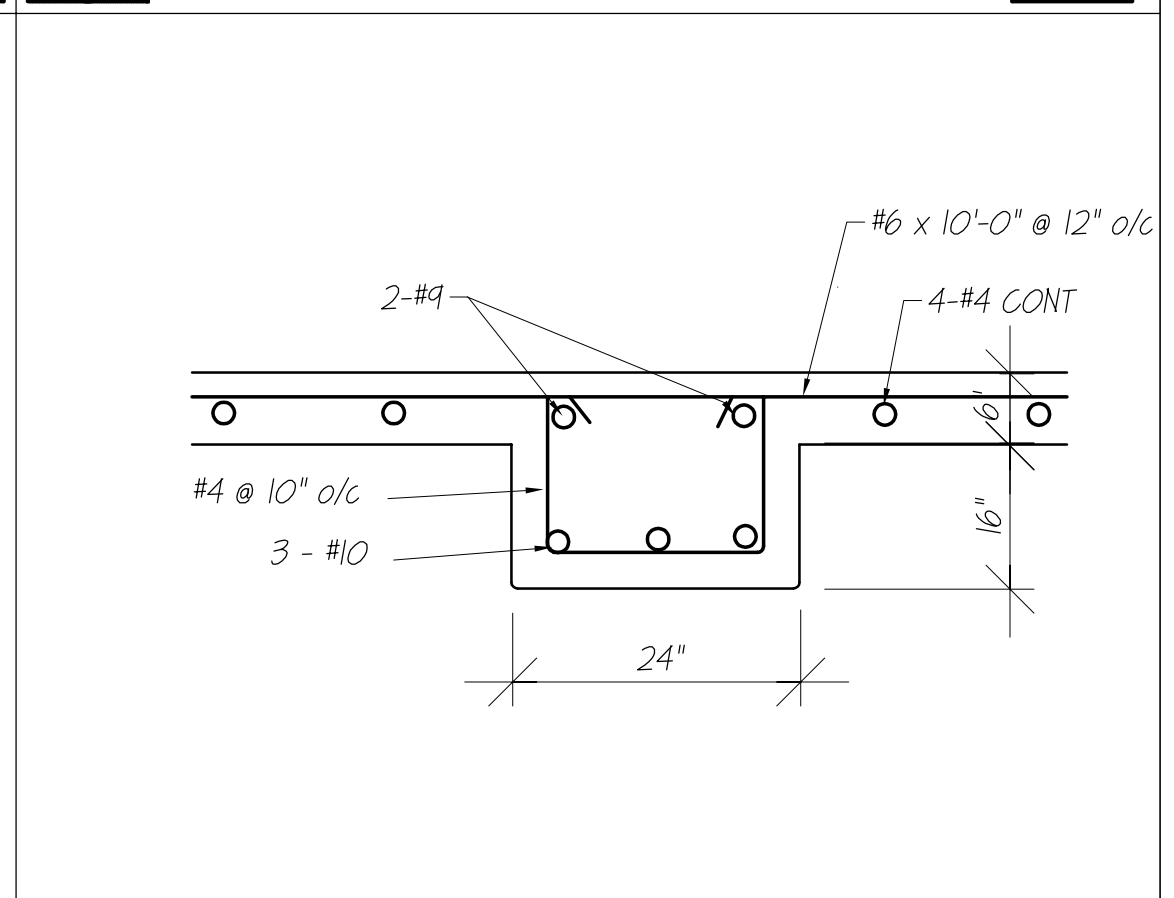
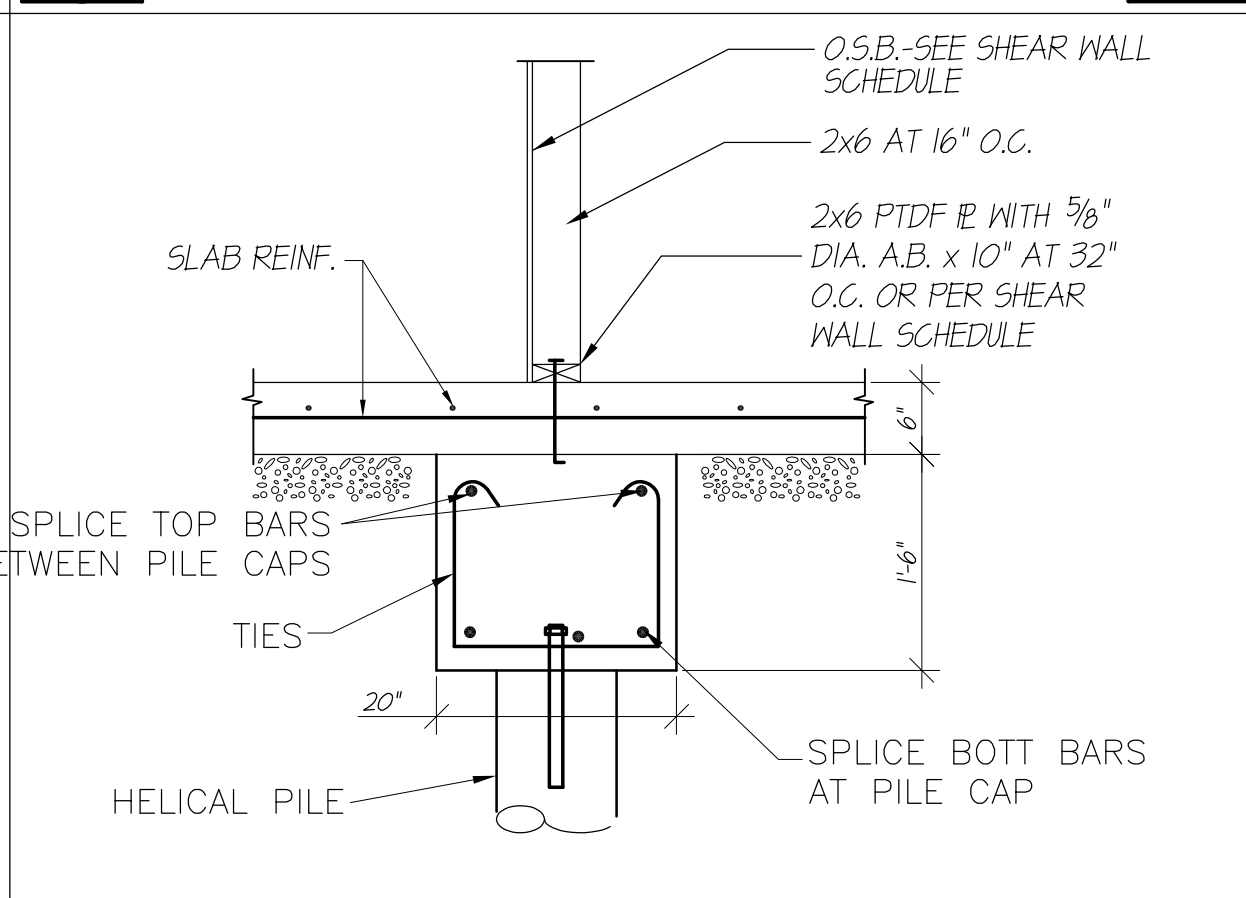
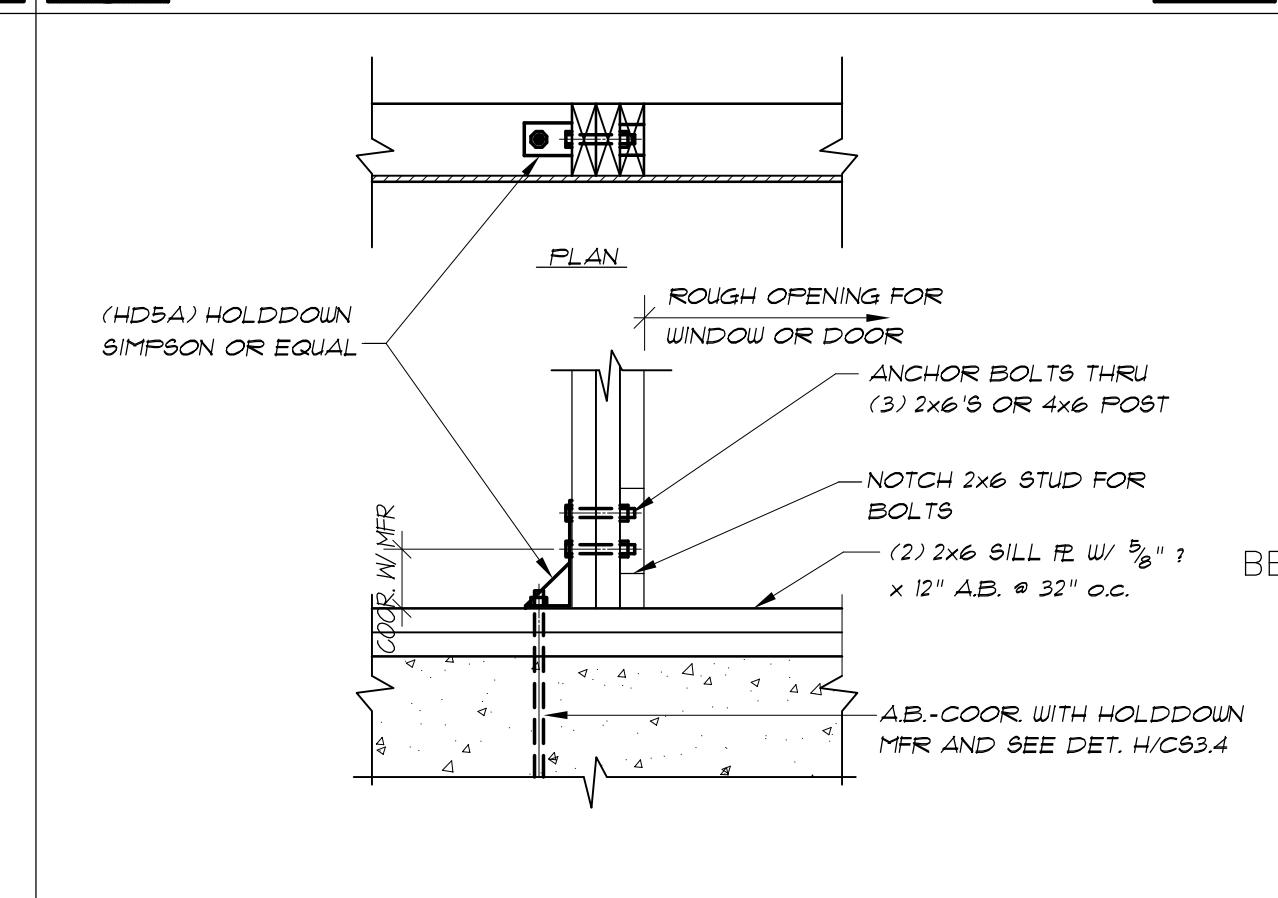
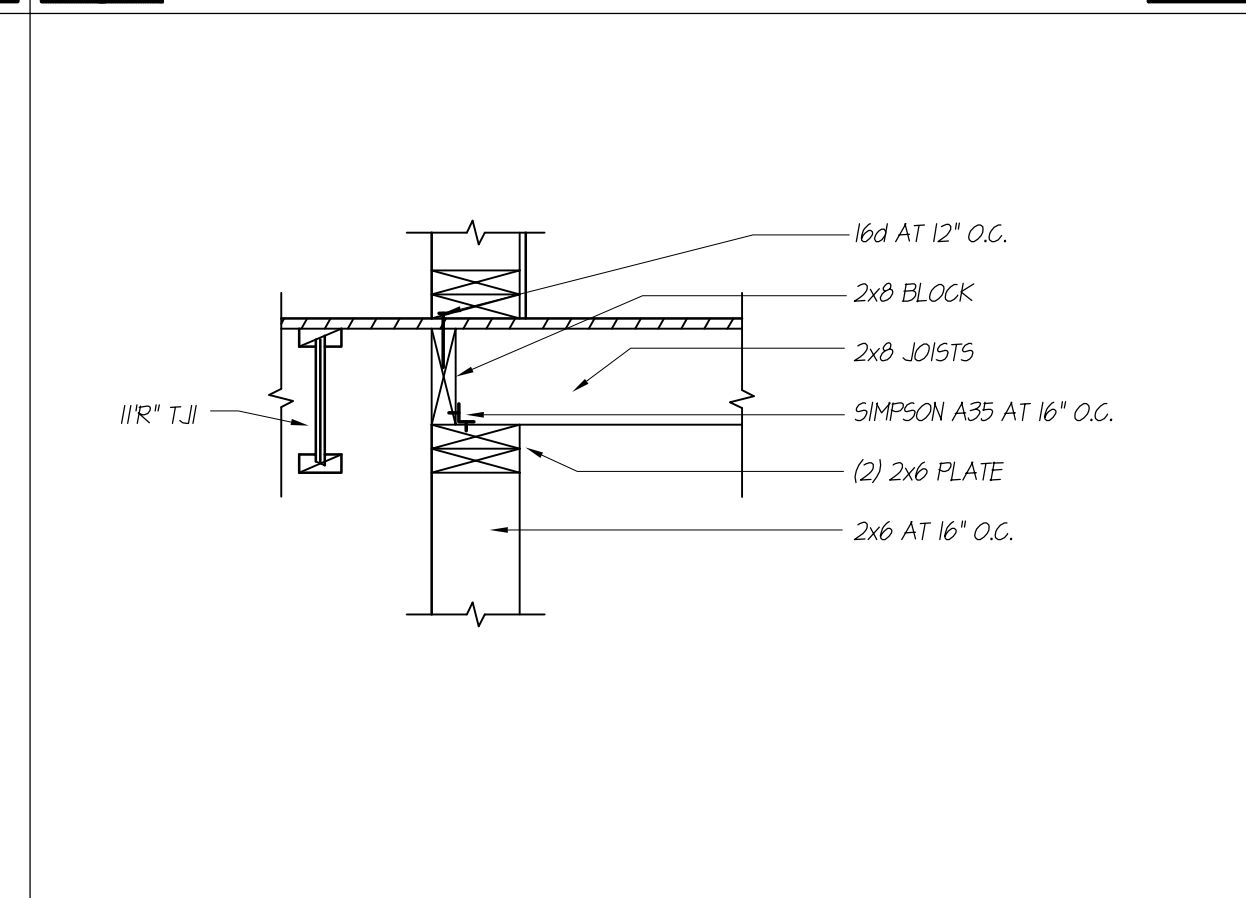
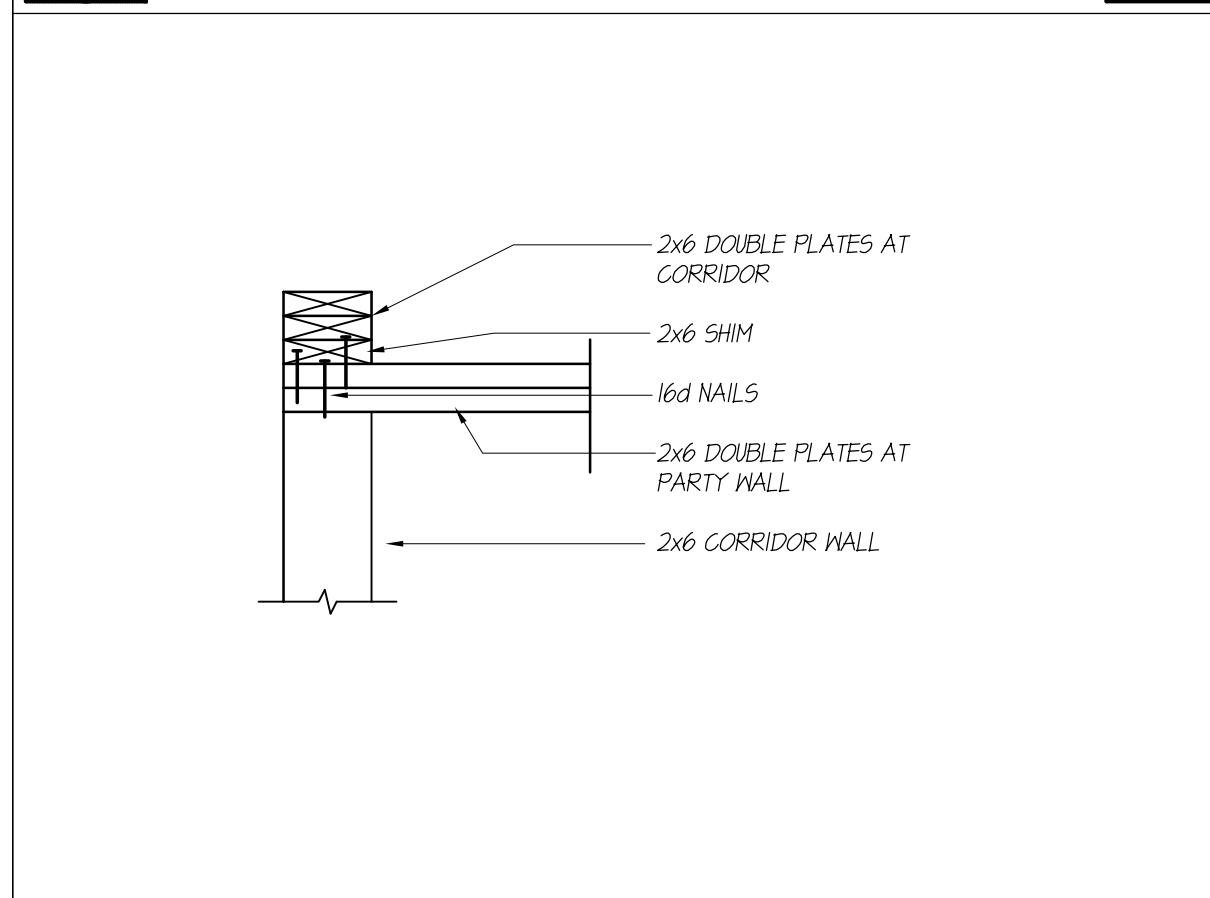
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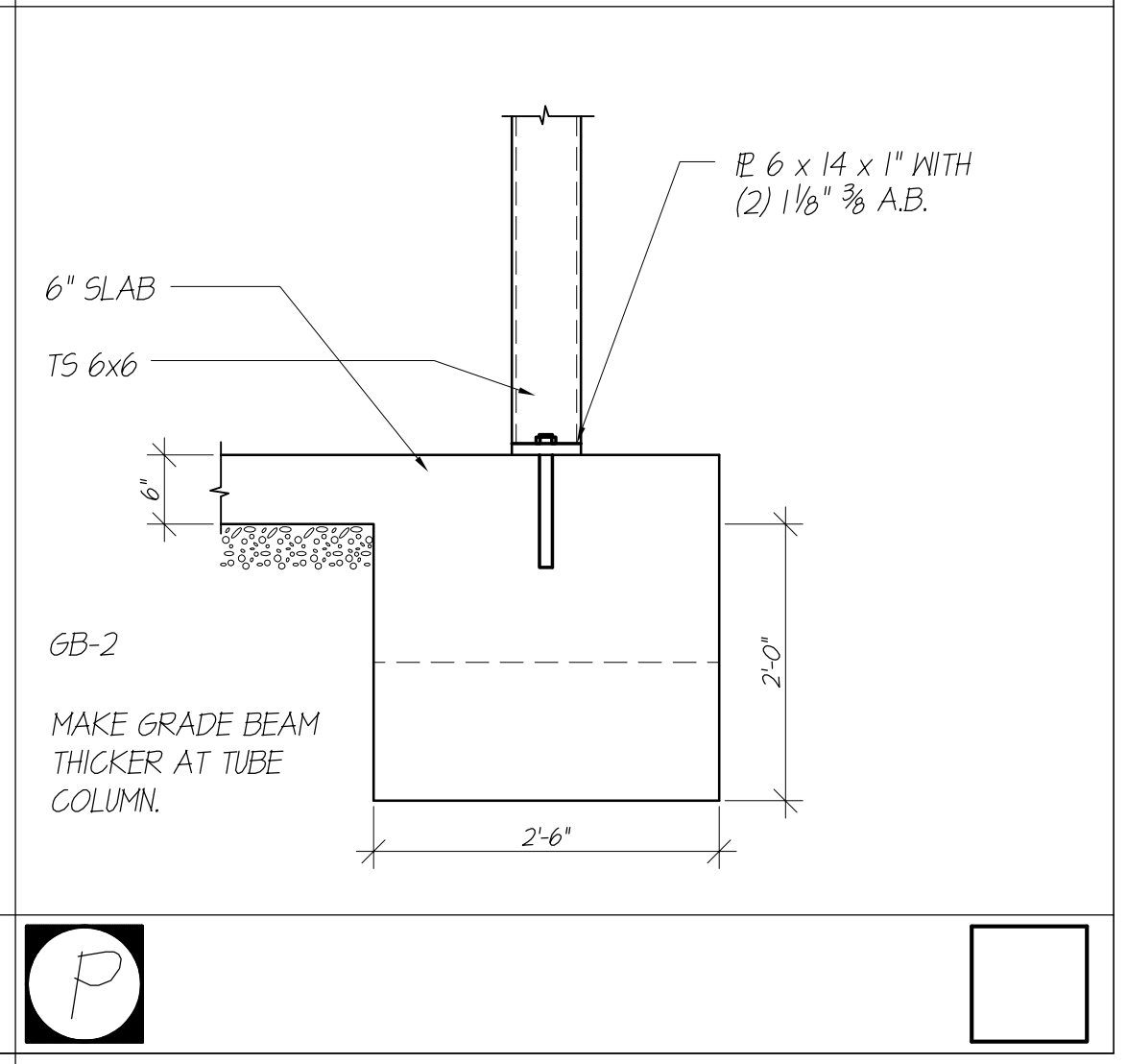
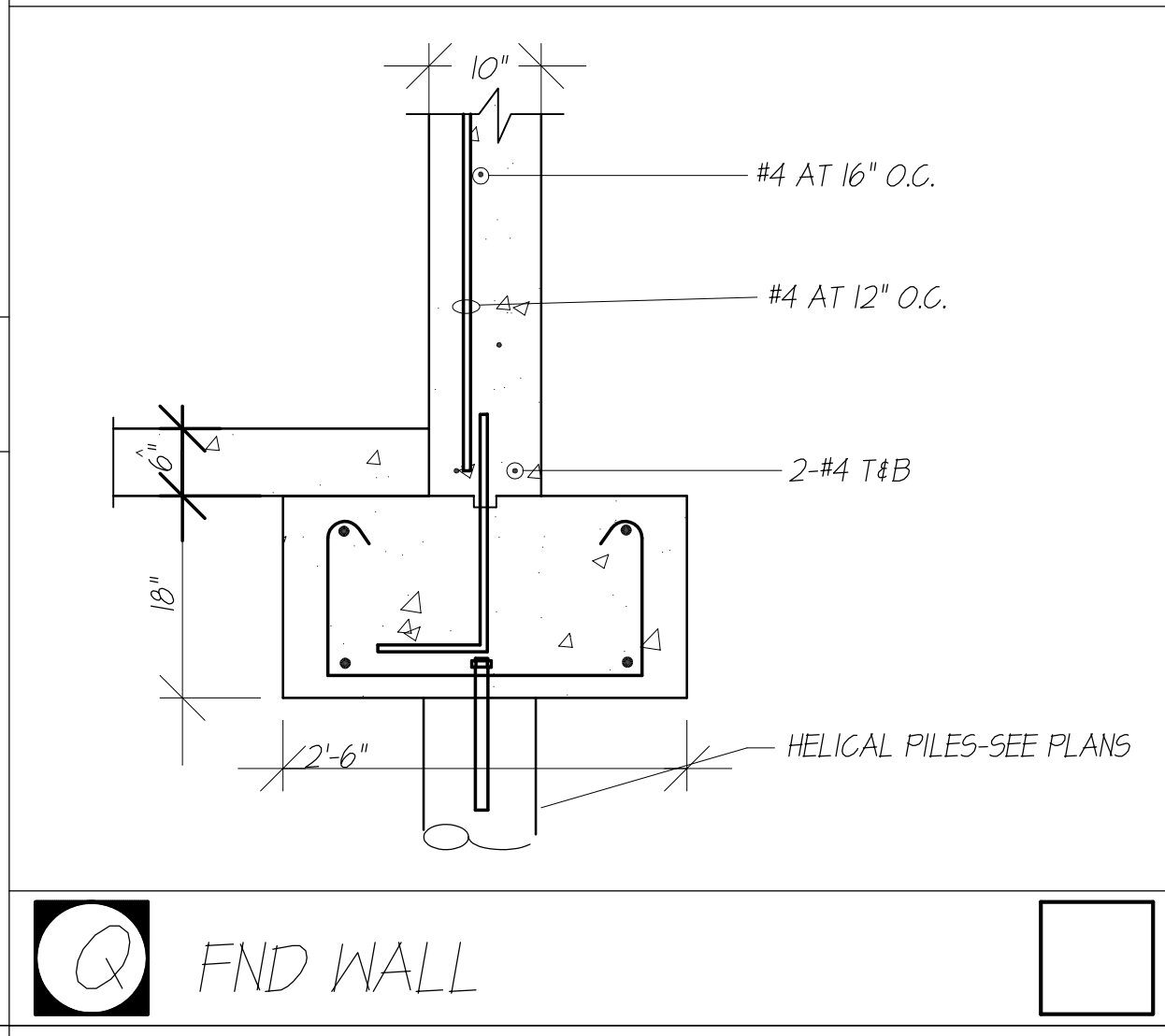
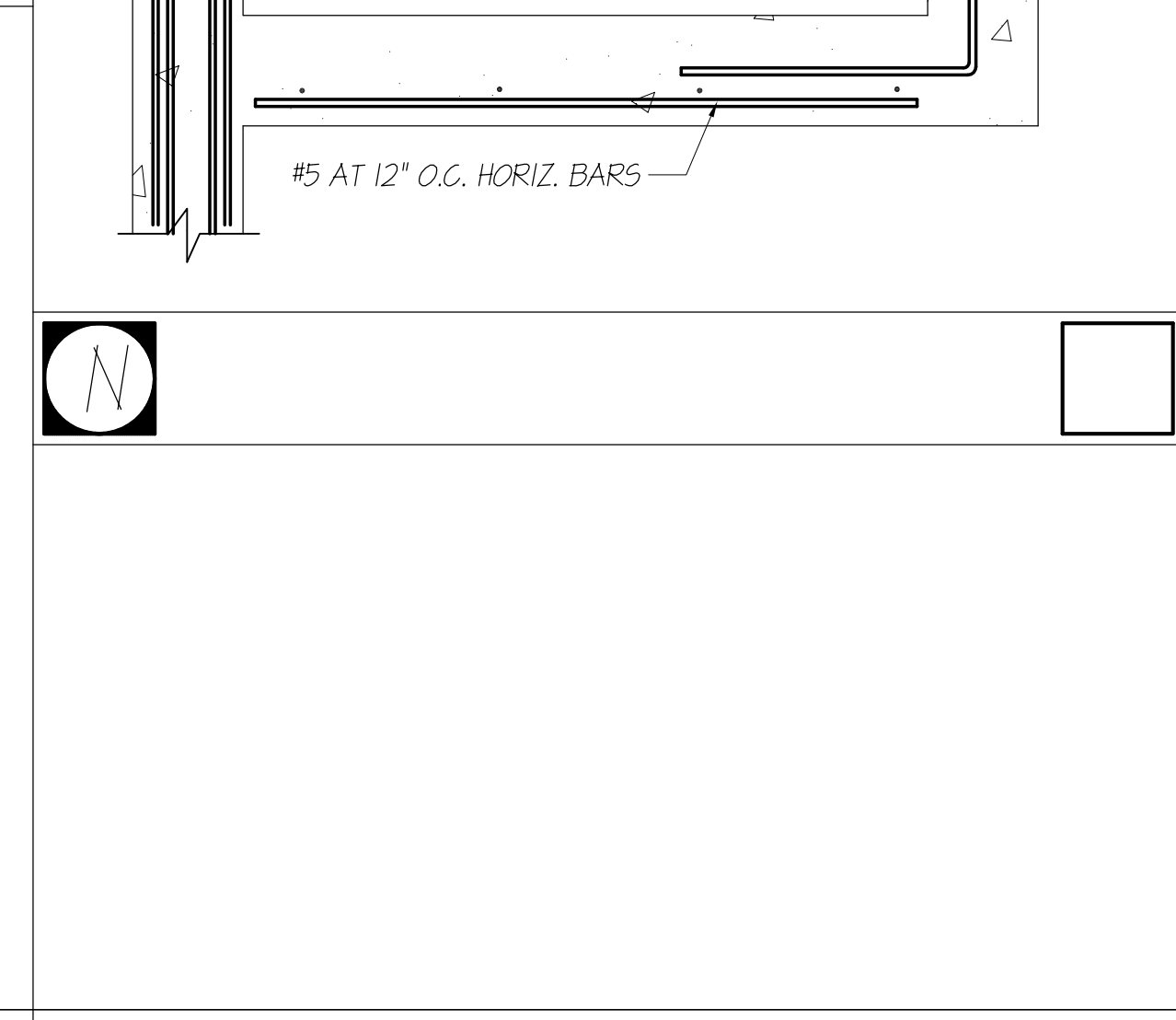
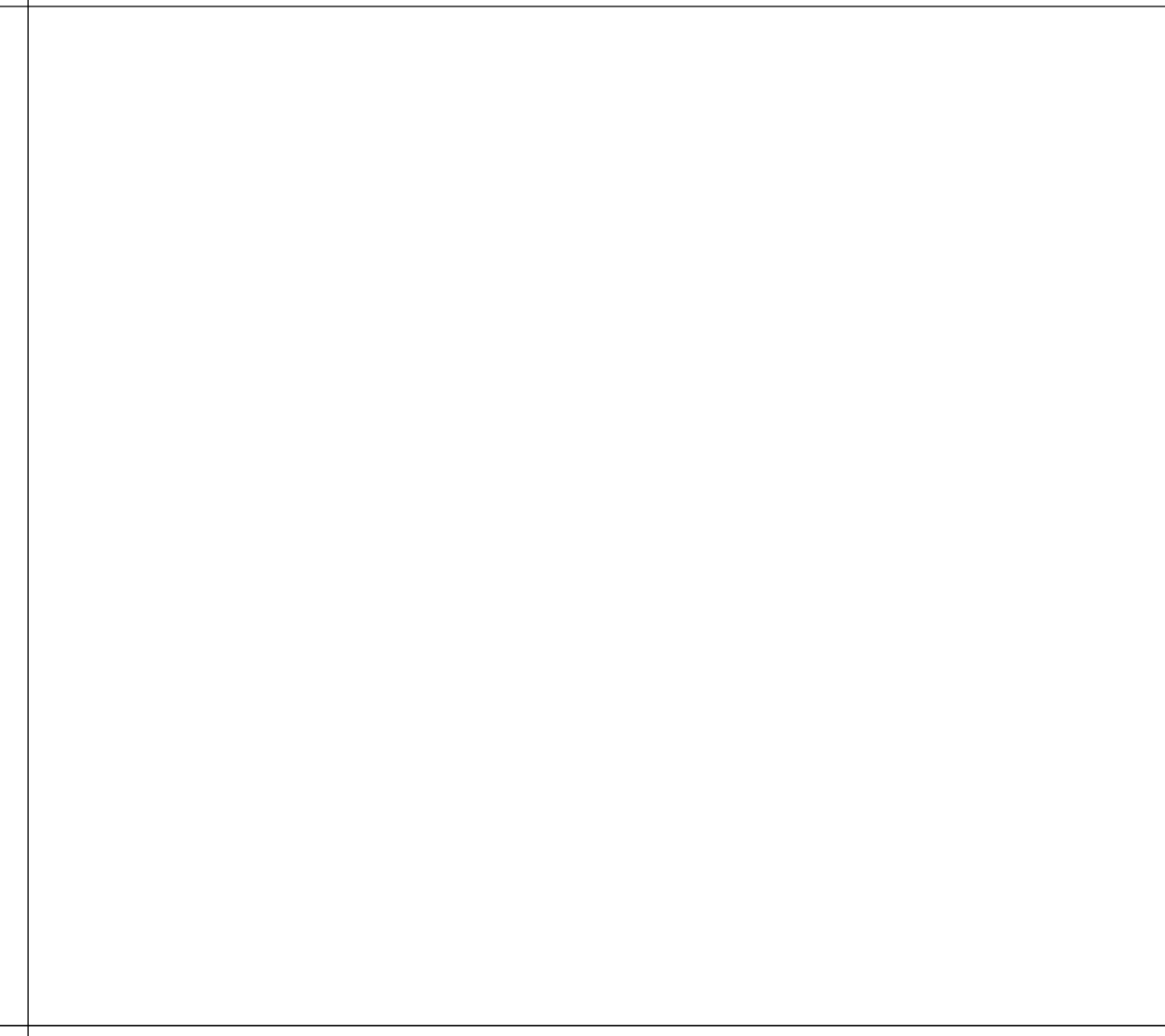
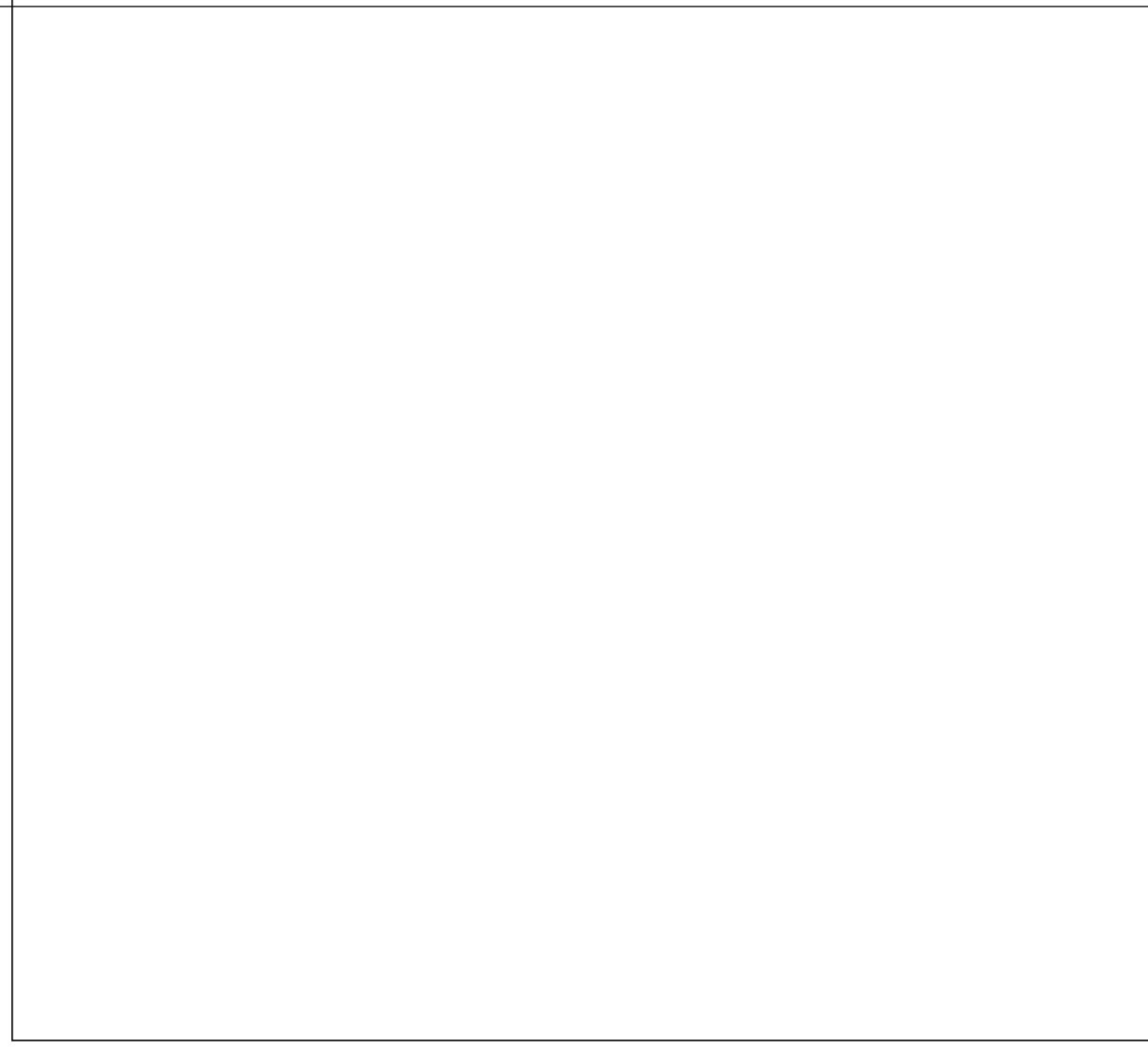
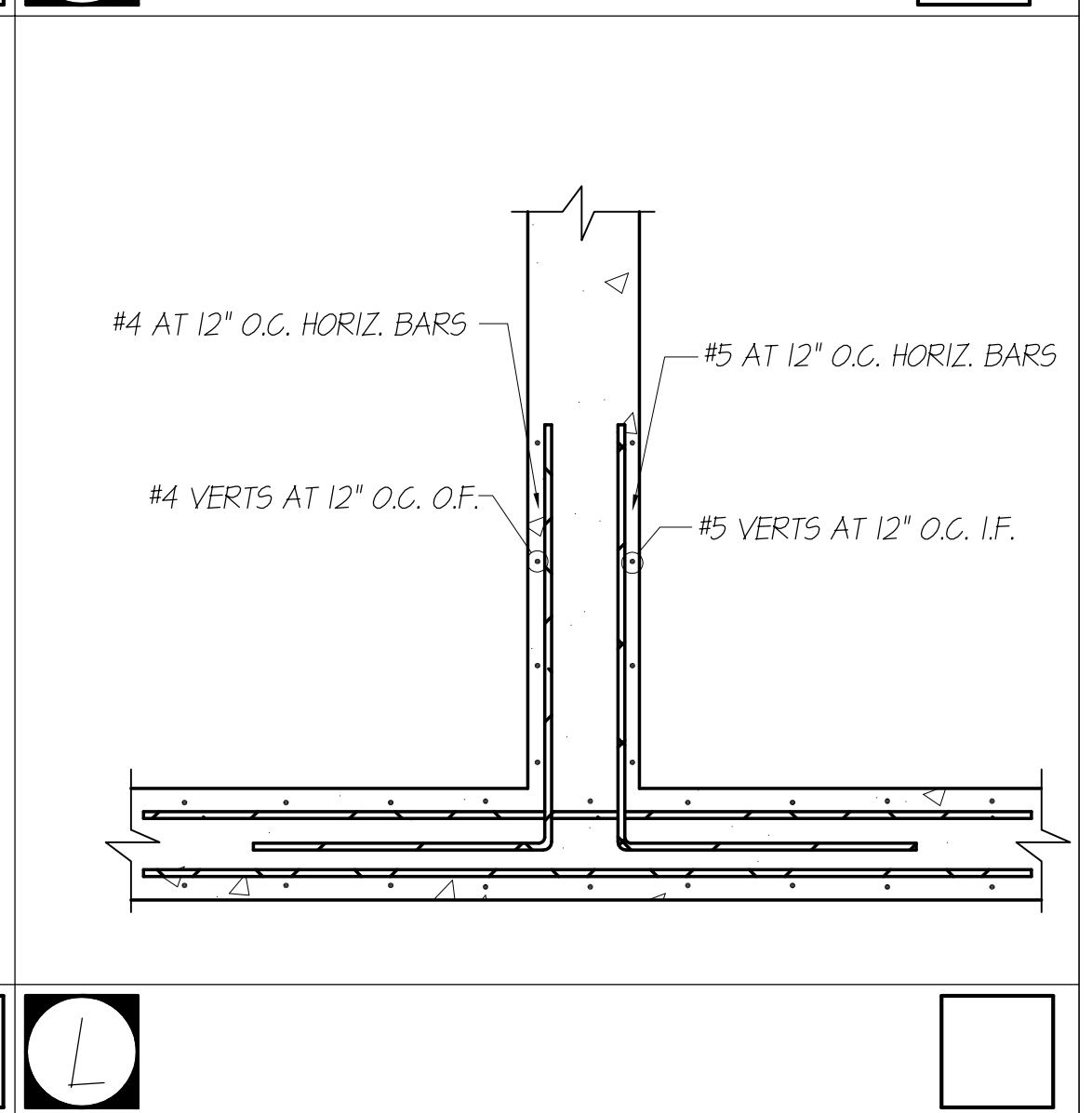
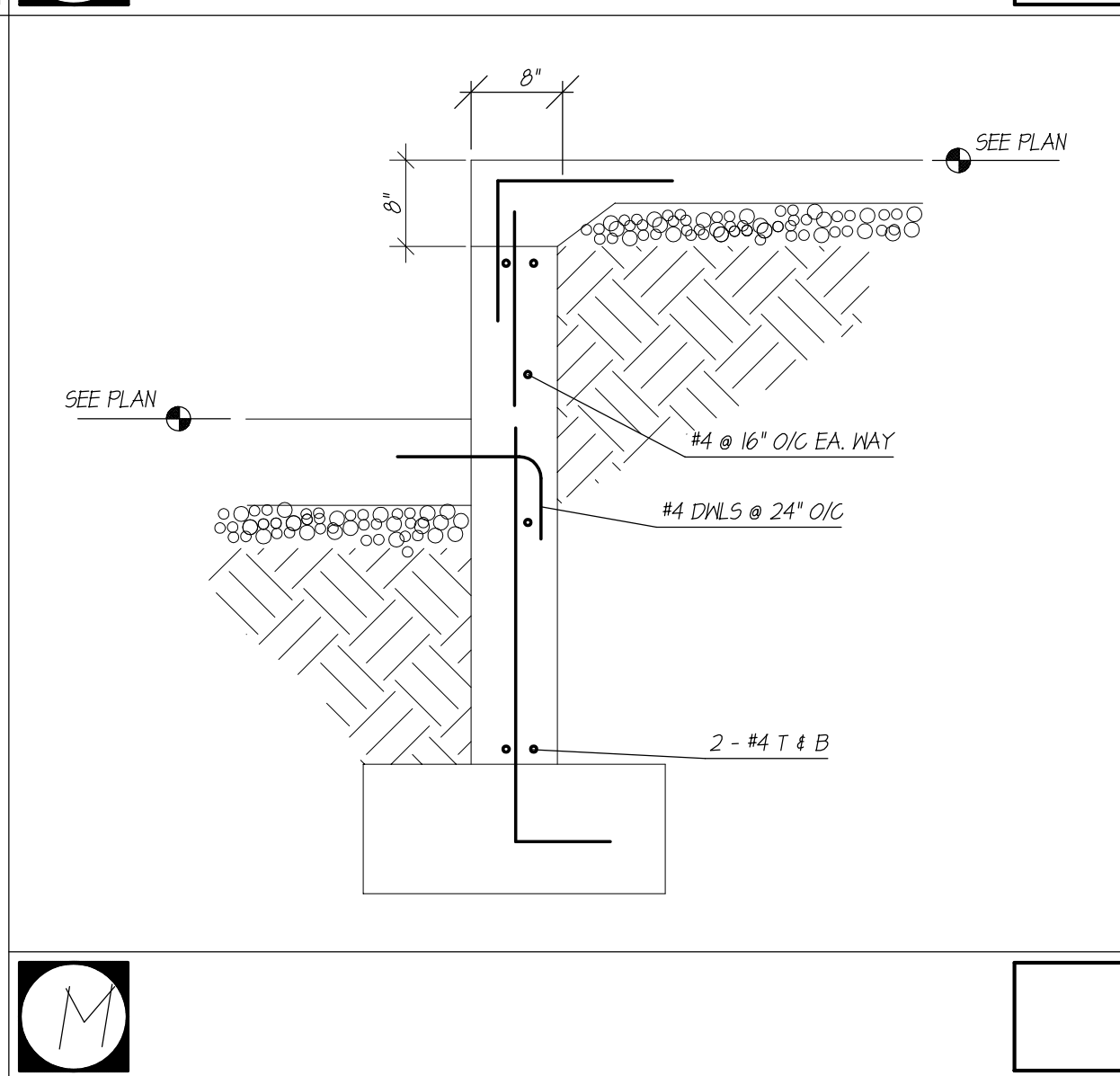
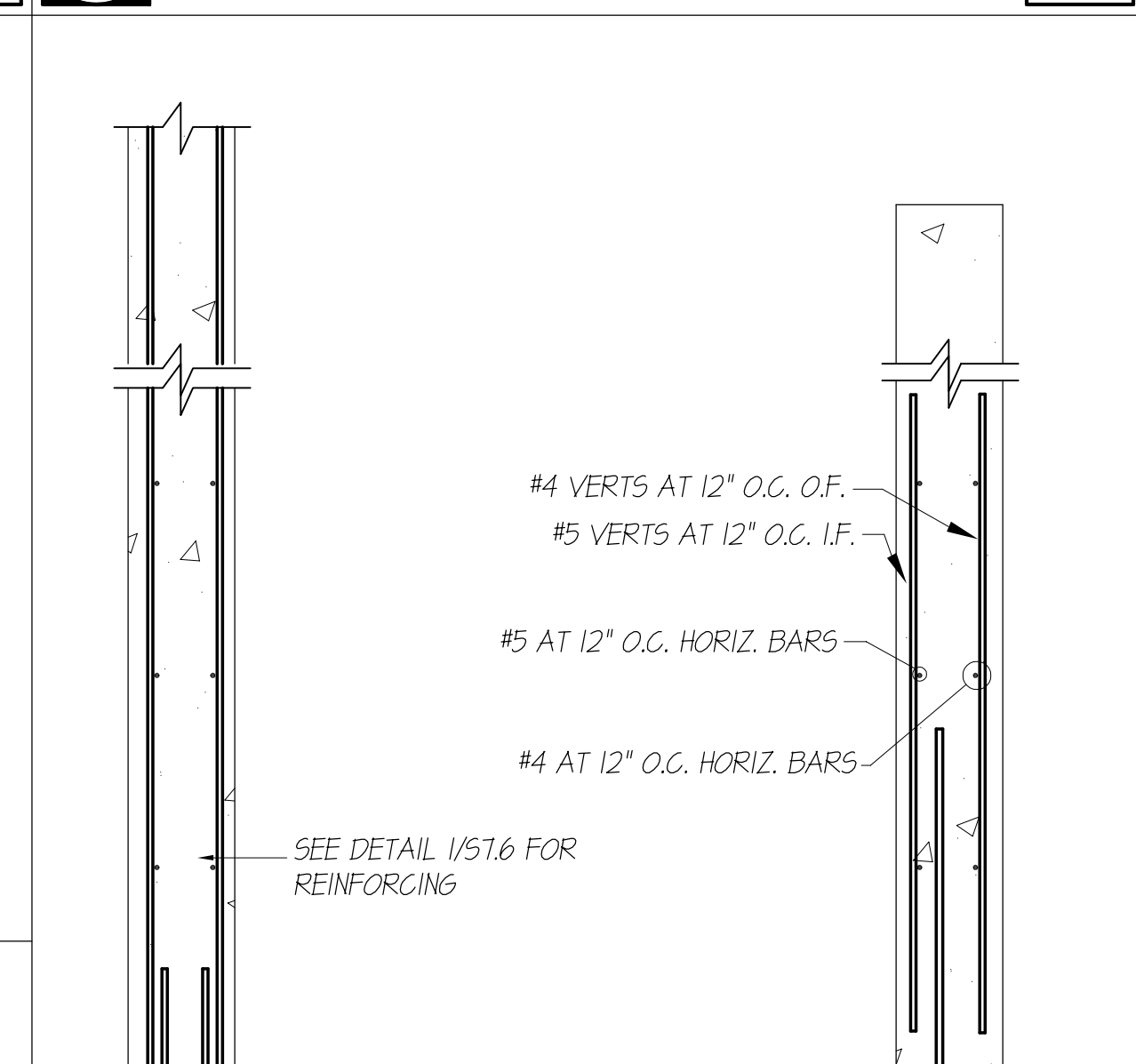
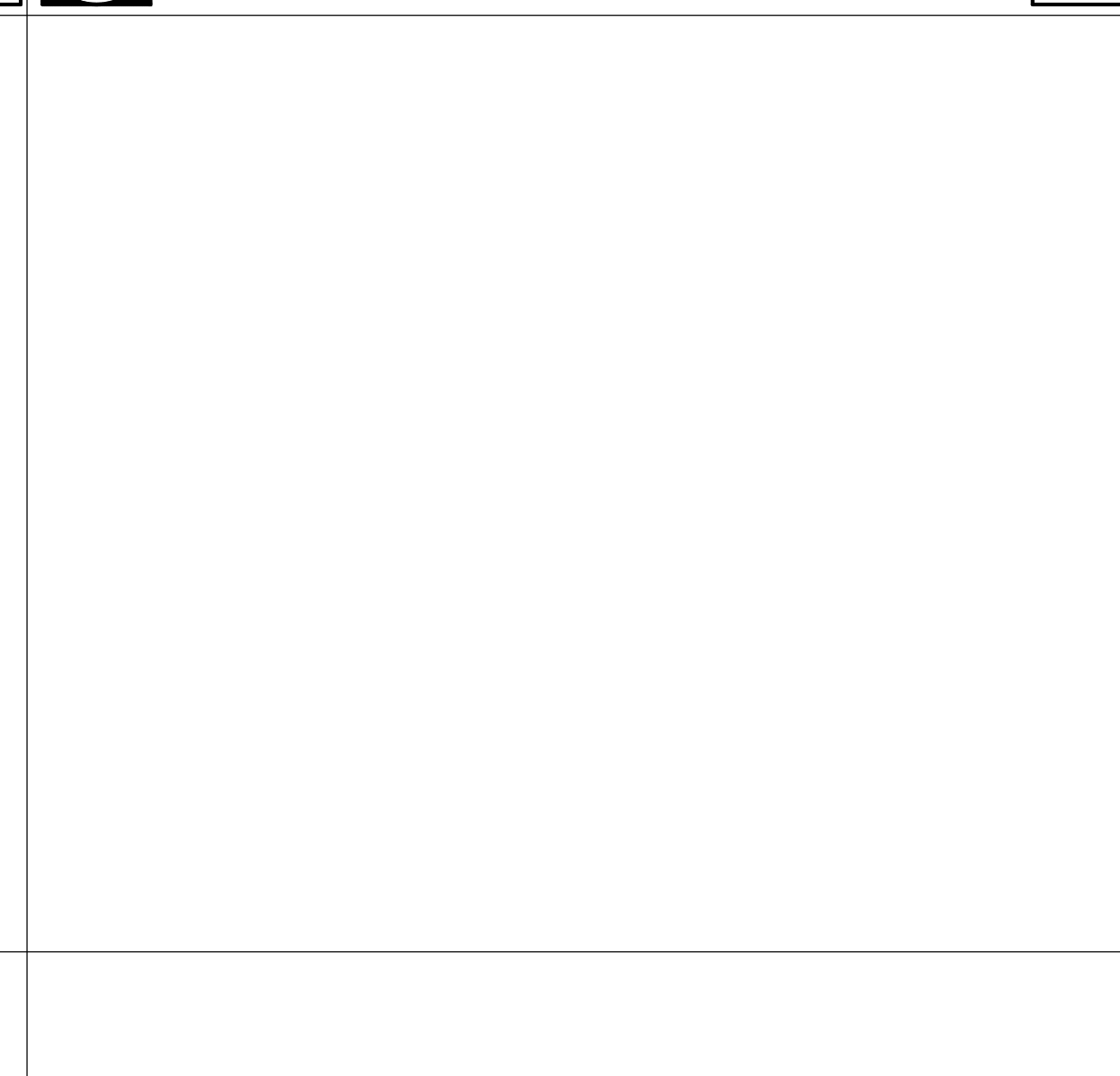
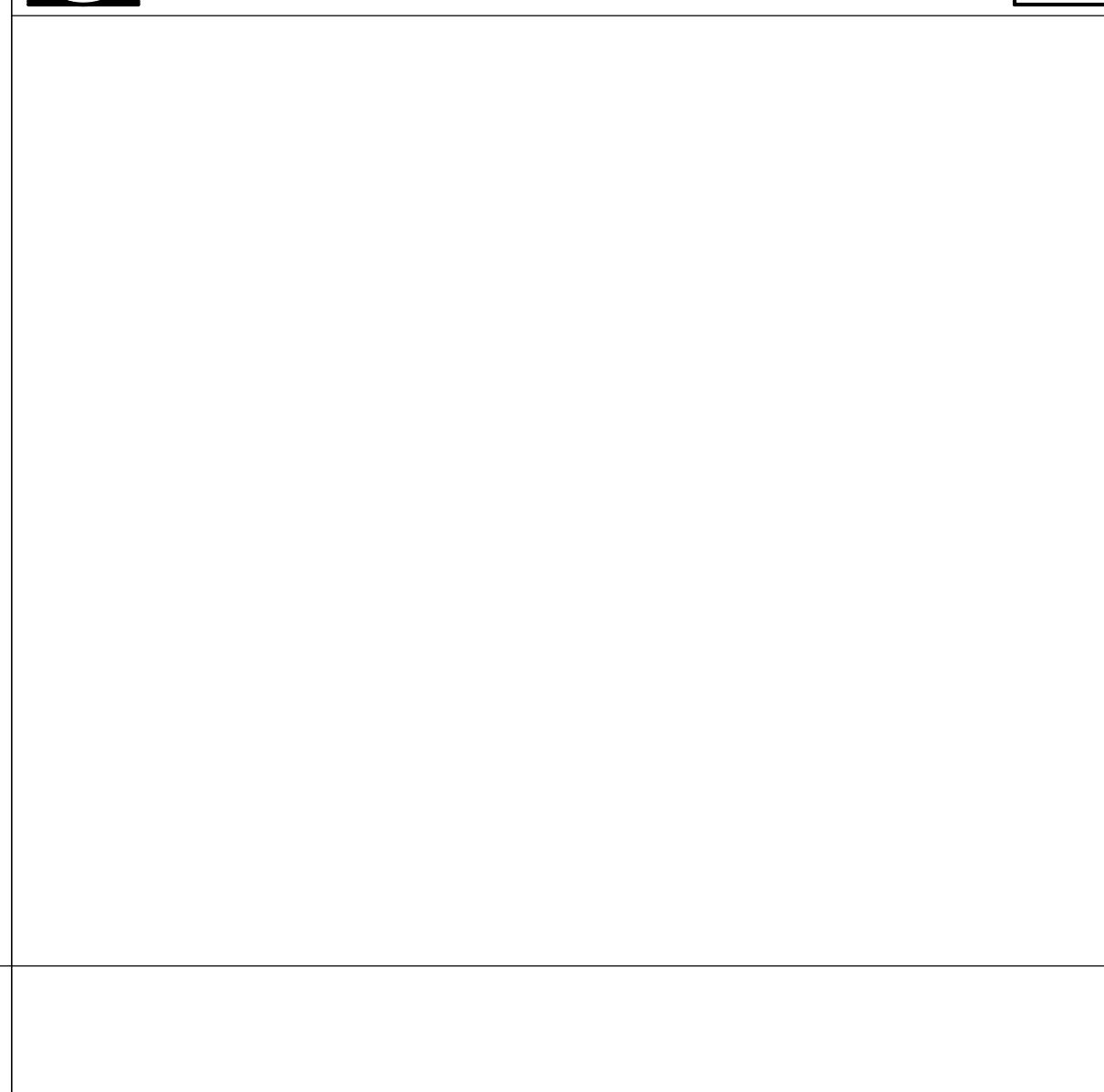
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G INTERIOR GRADE BEAM

F



N

M

L

Q FND WALL

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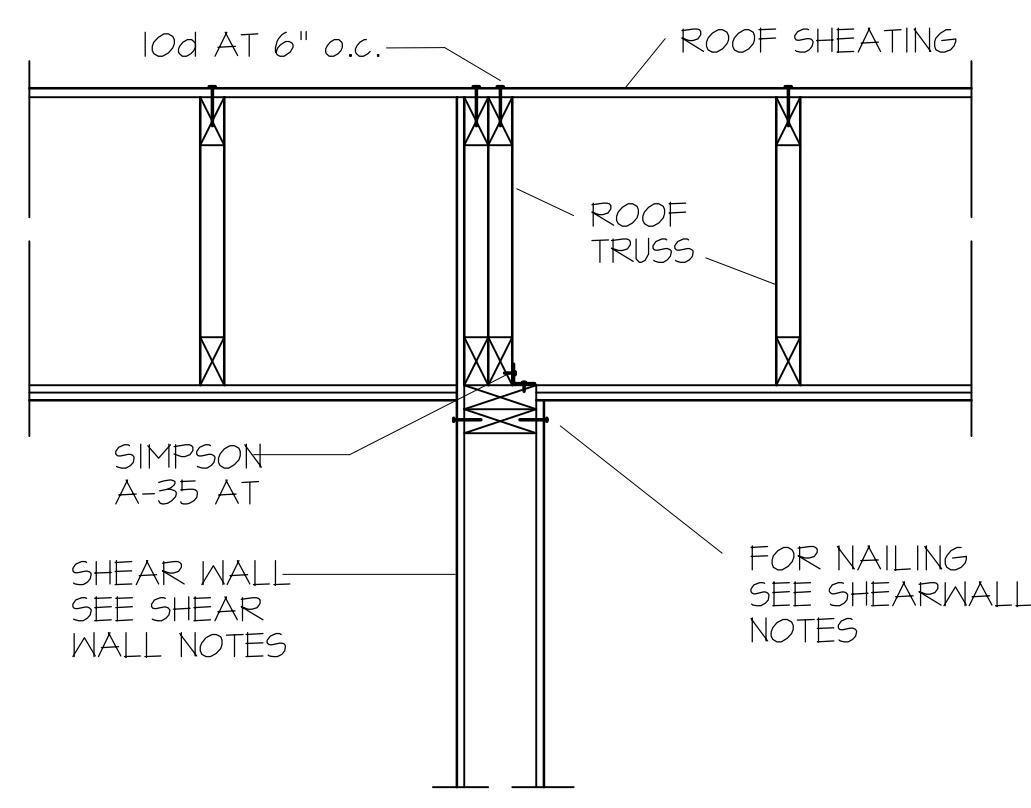
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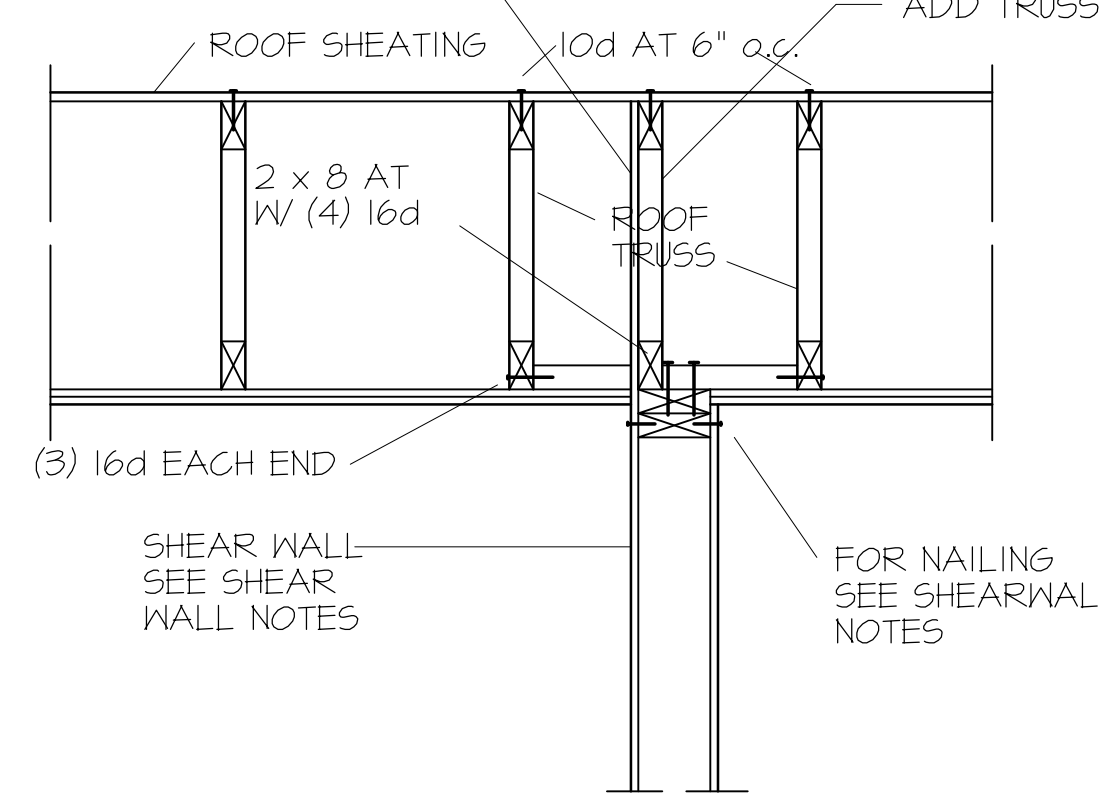
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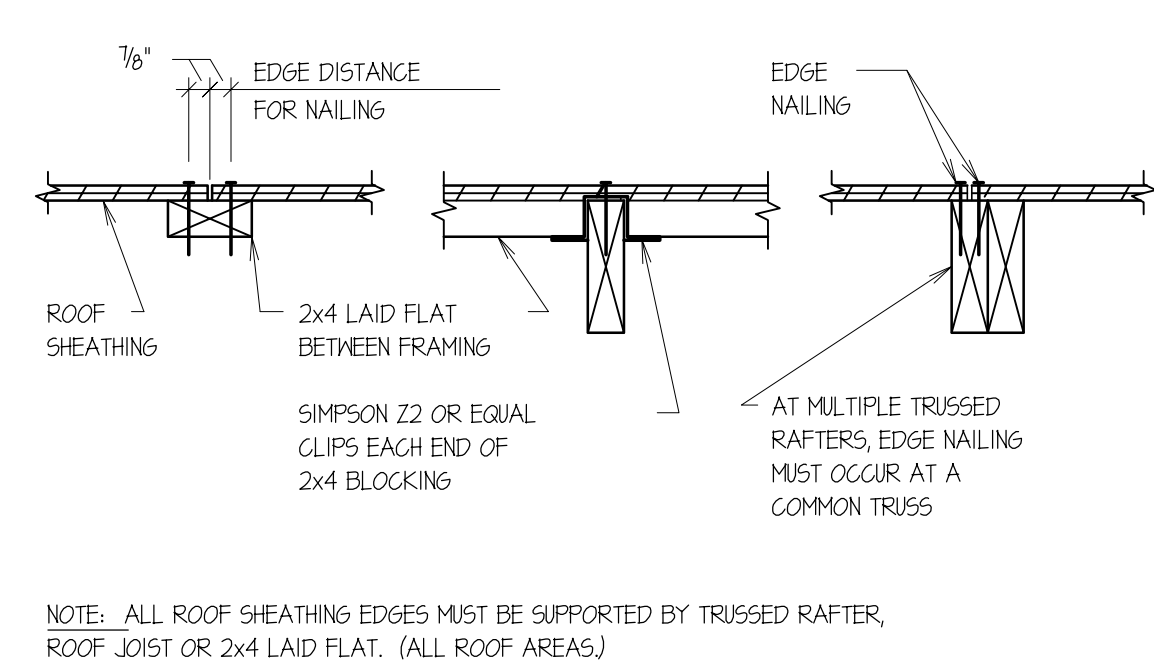
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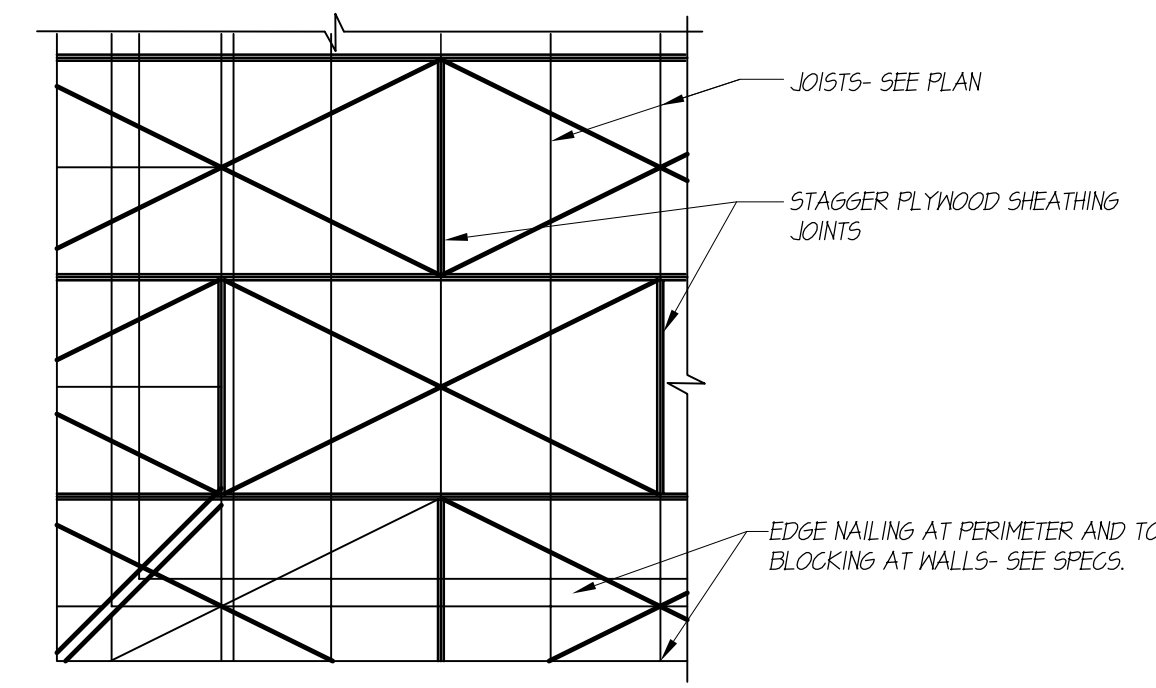
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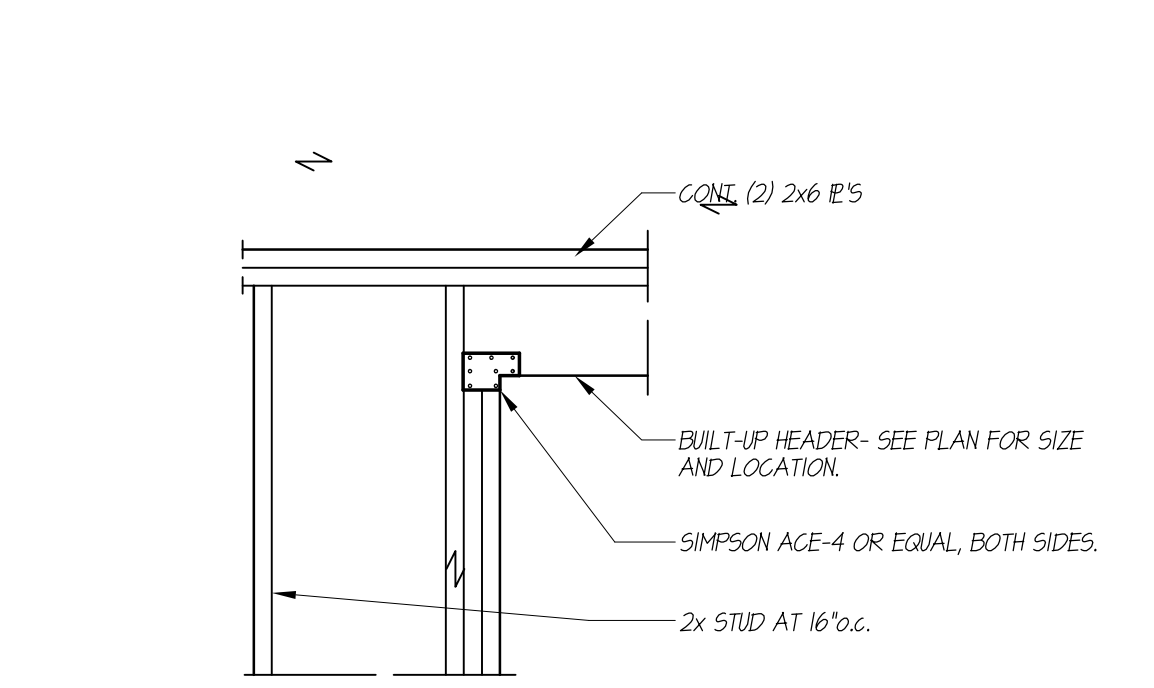
D UPPER FLOOR SHEAR TRANSFER



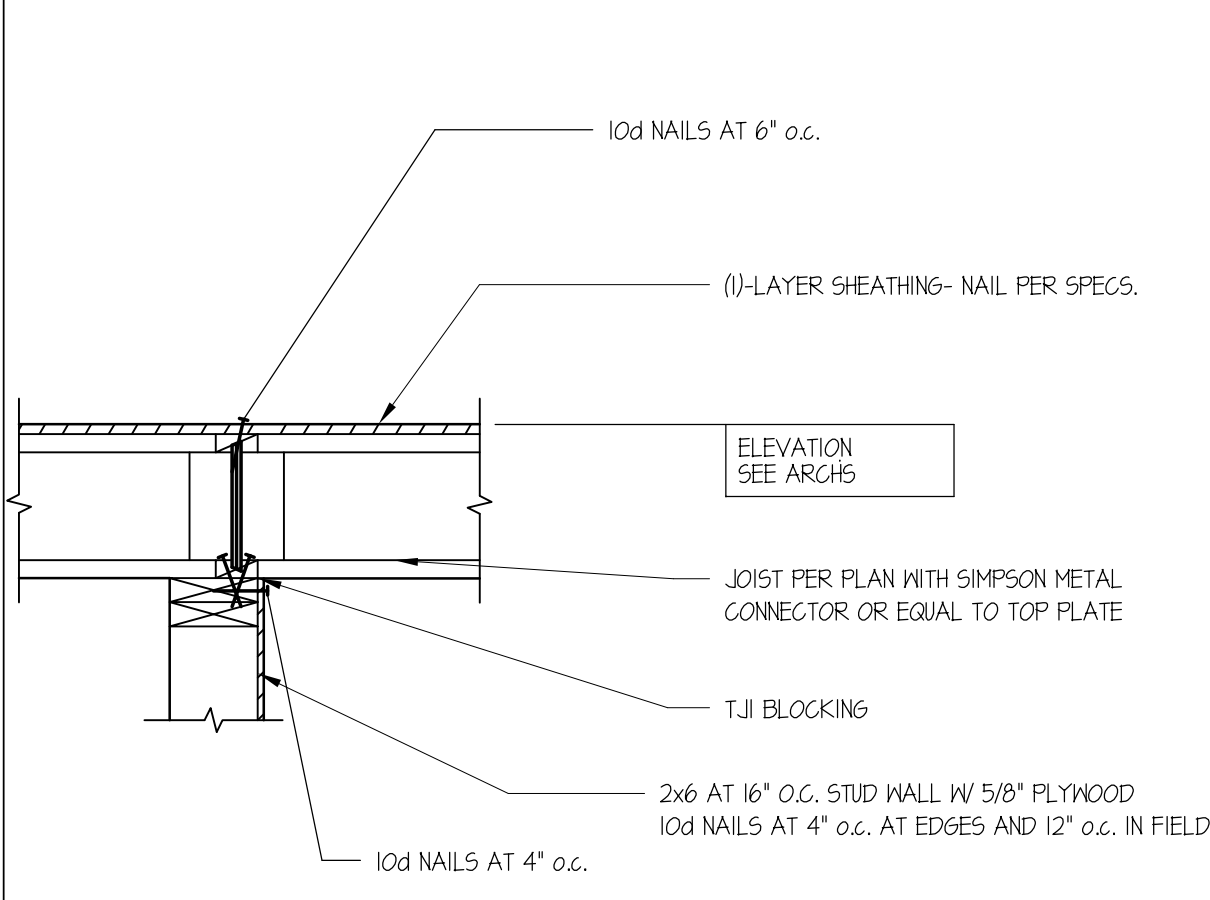
C ROOF DIAPHRAGM SHEAR TRANSFER DETAIL



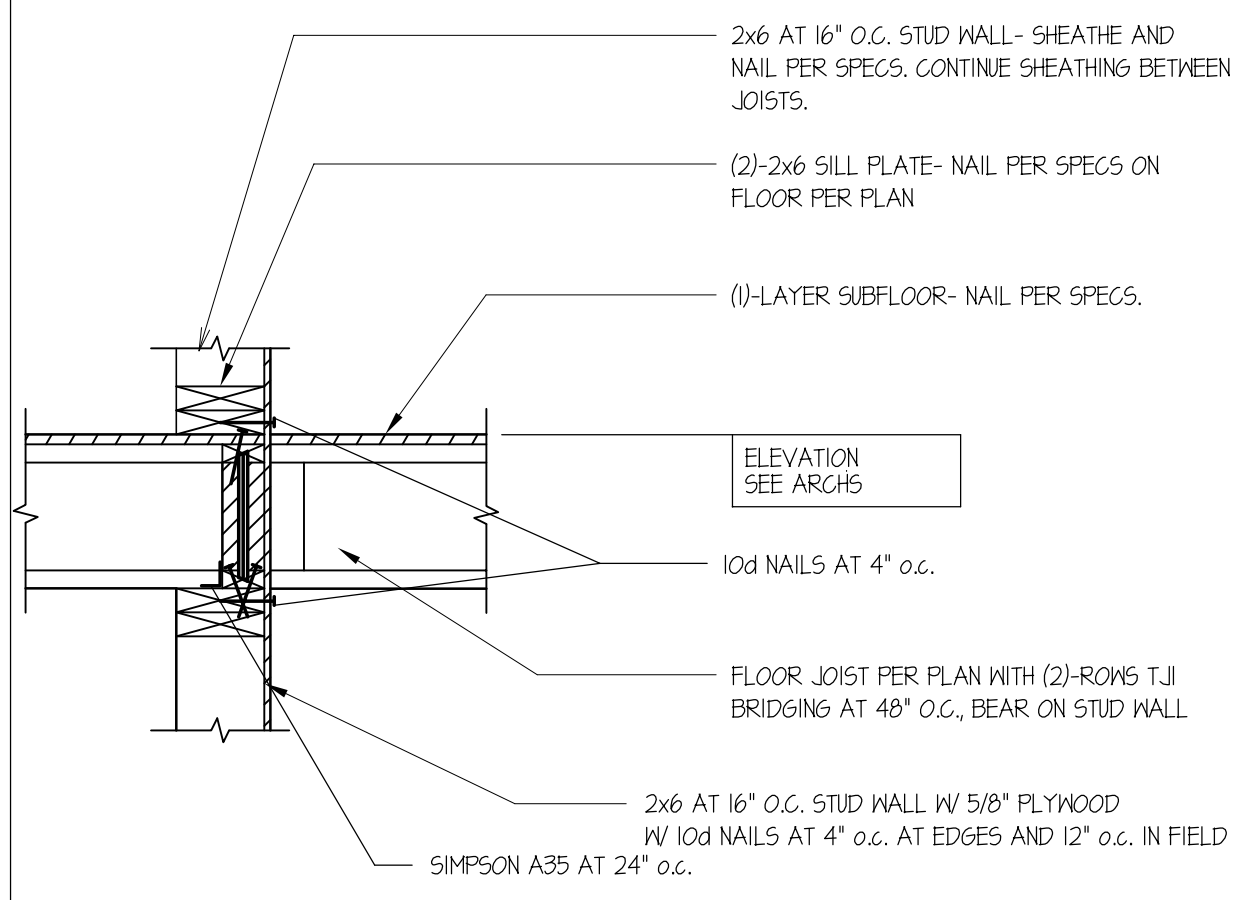
B HORIZONTAL SHEATHING LAYOUT



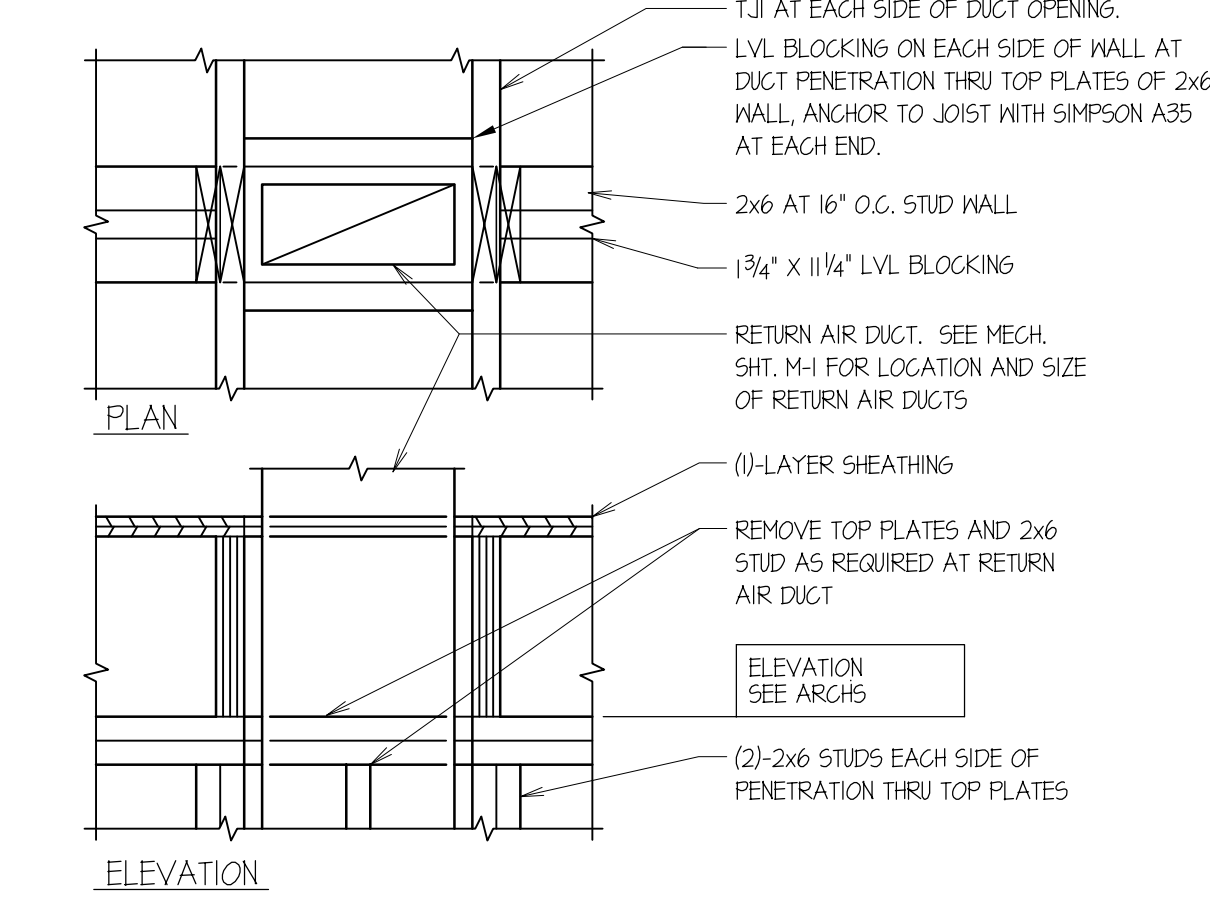
A TYPICAL HEADER



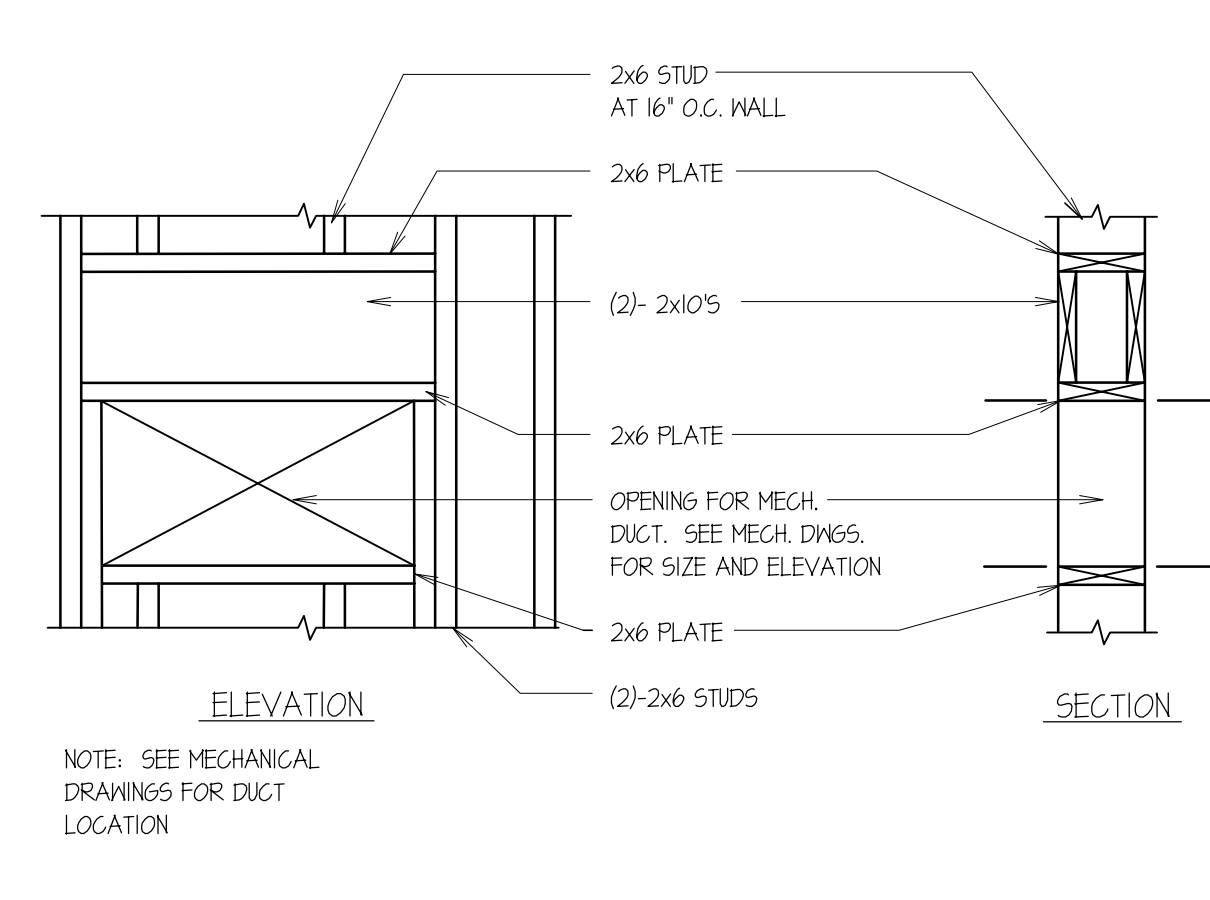
K FLOOR TO WALL SHEAR TRANSFER DETAIL



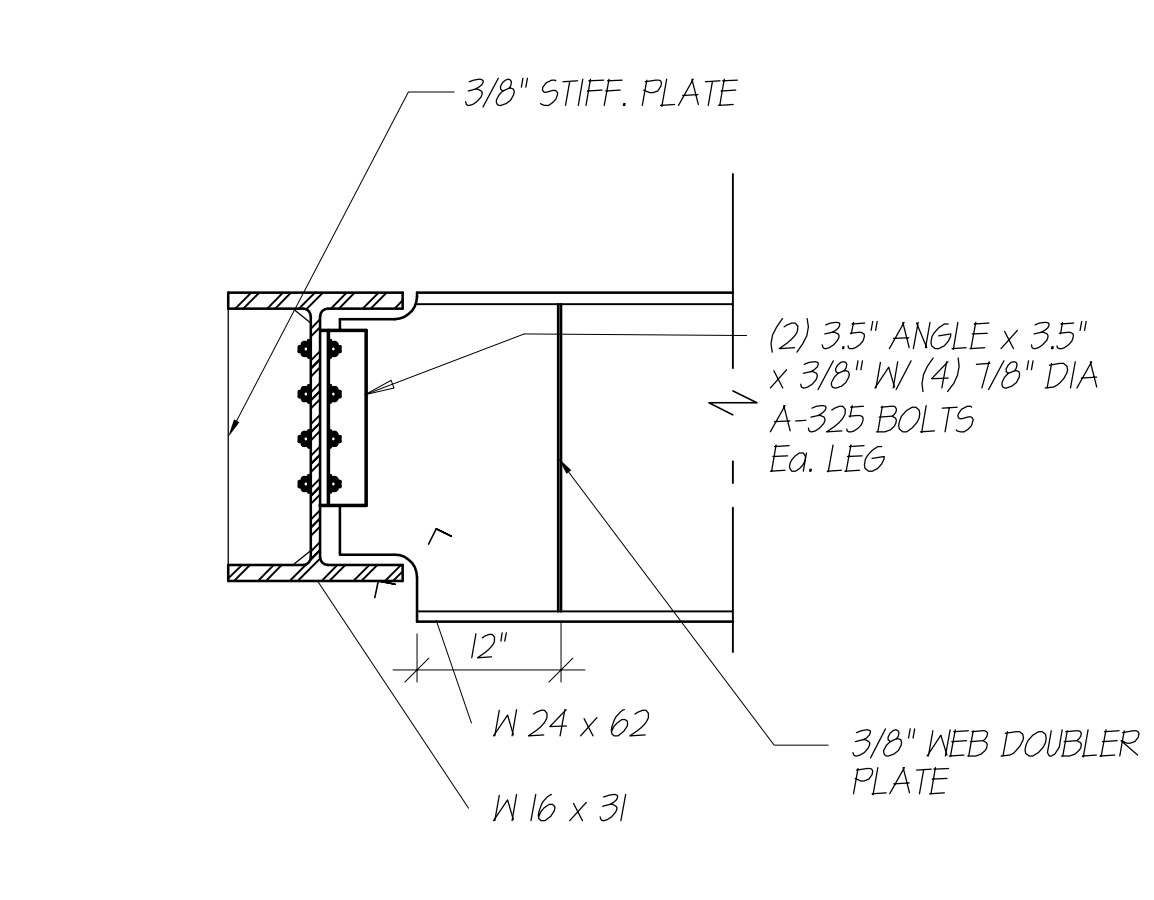
J CONN. AND SHEAR TRANSFER



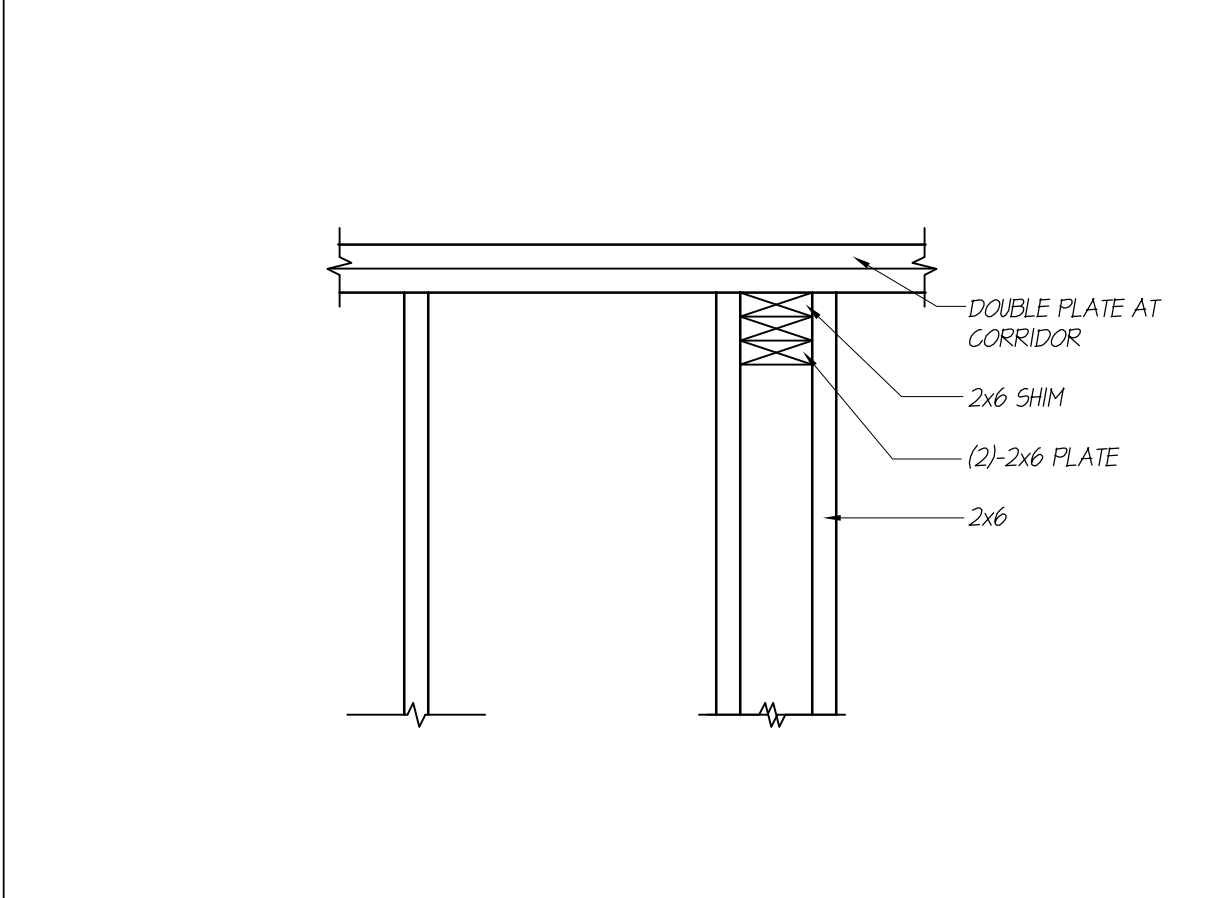
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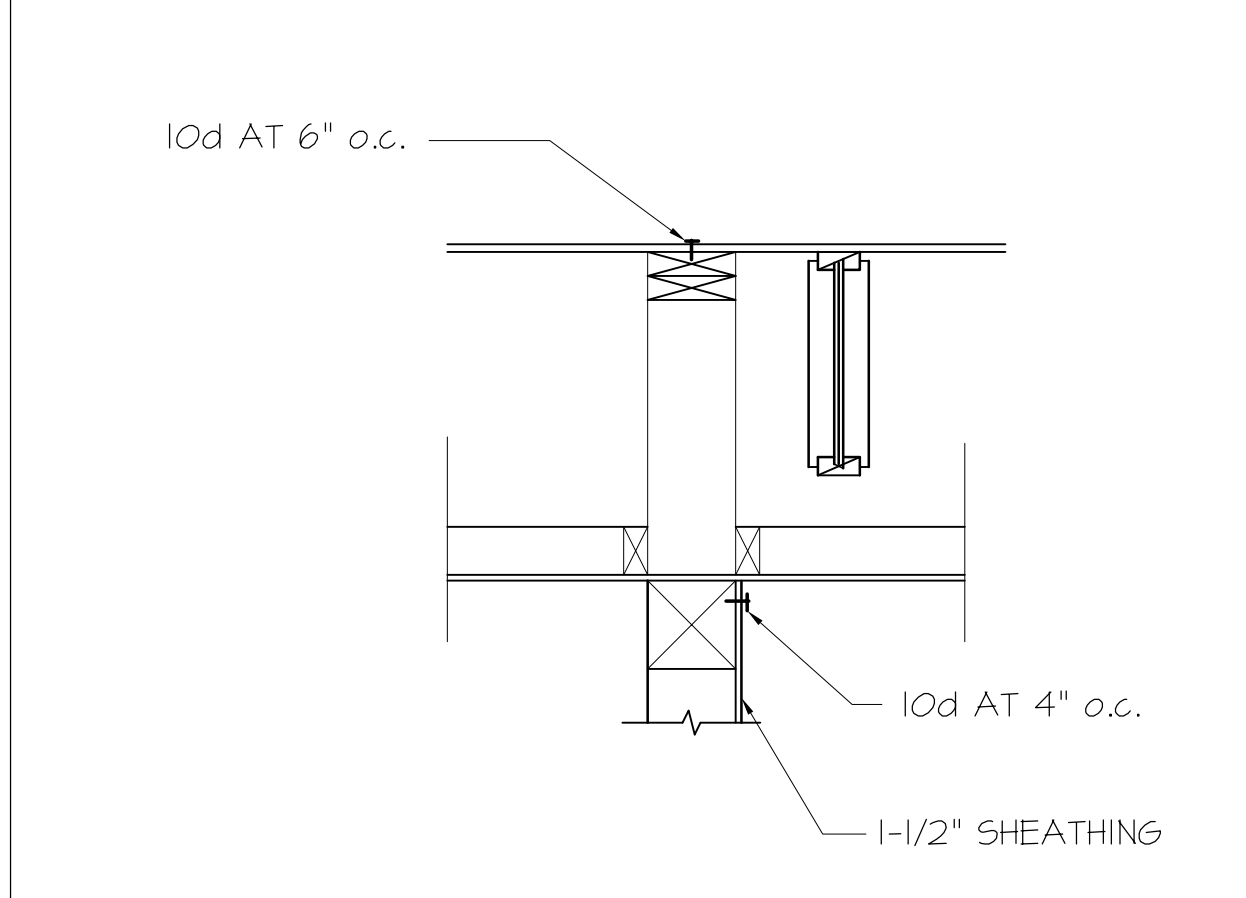
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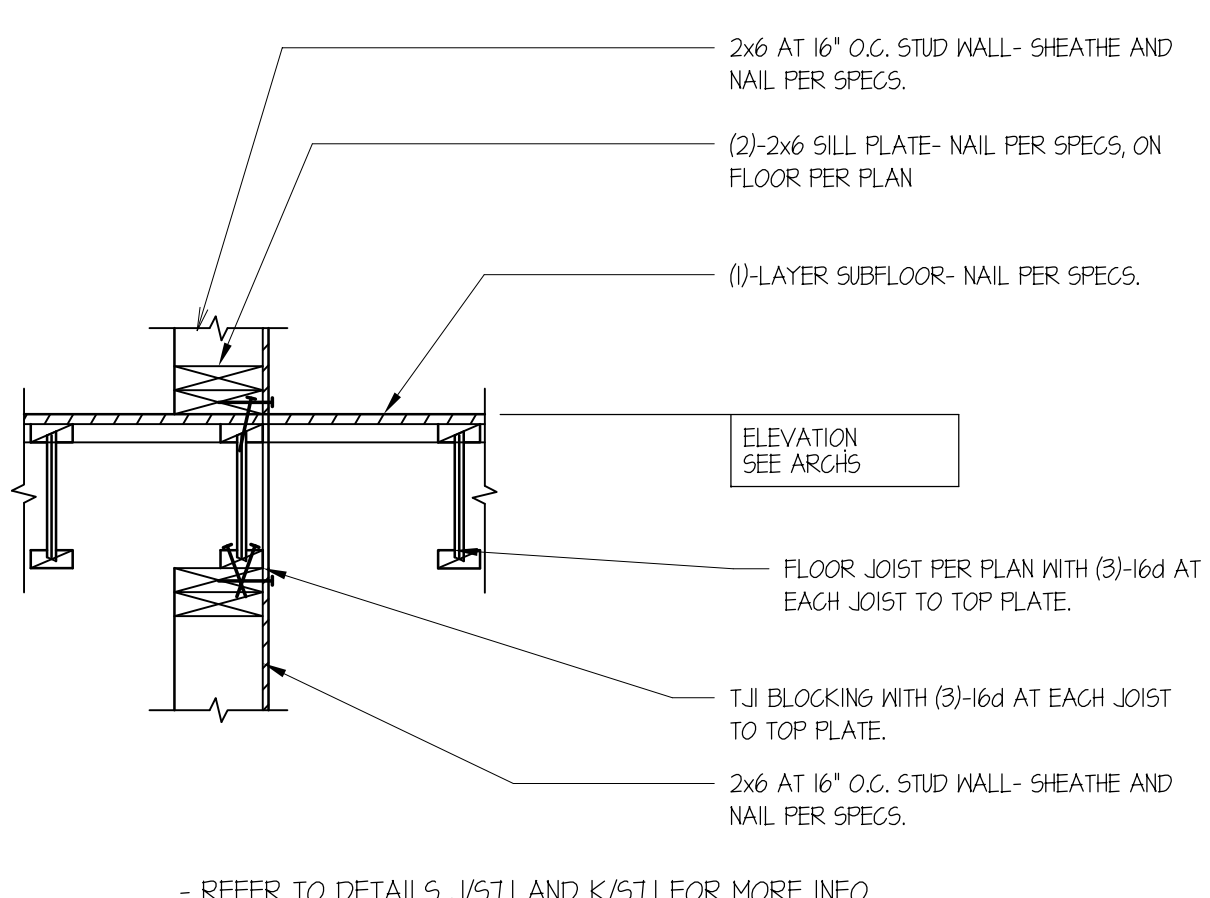
F STEEL BEAM TO BEAM CONN.



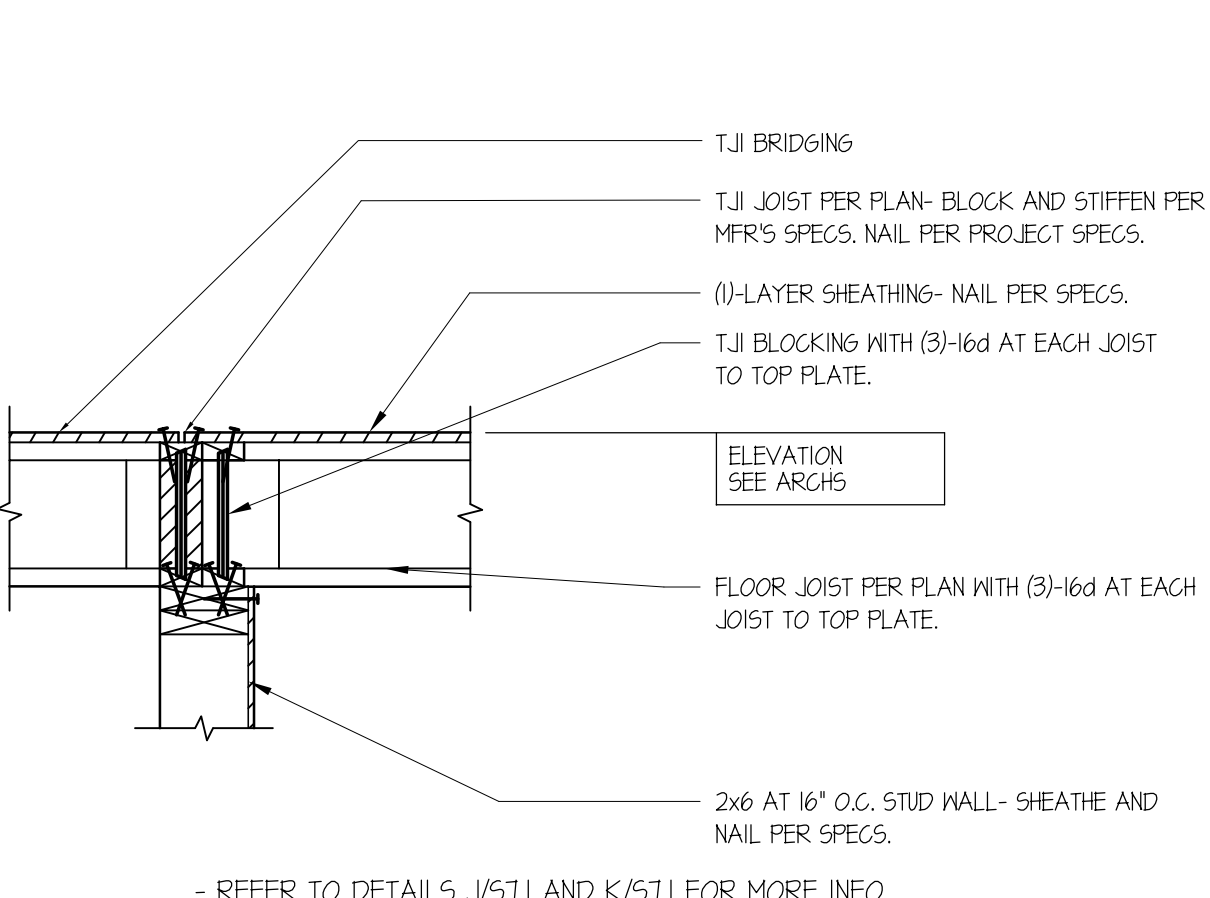
Q STUD WALL DETAIL



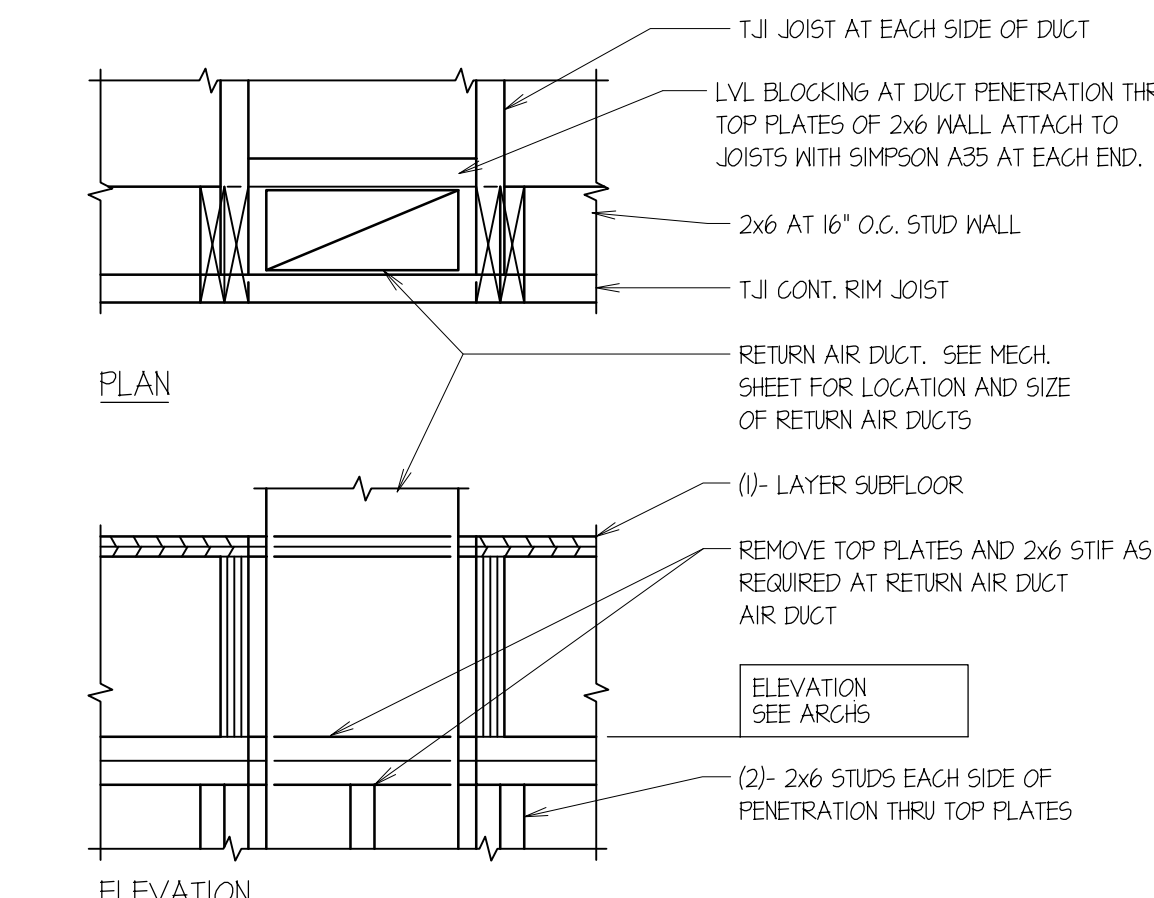
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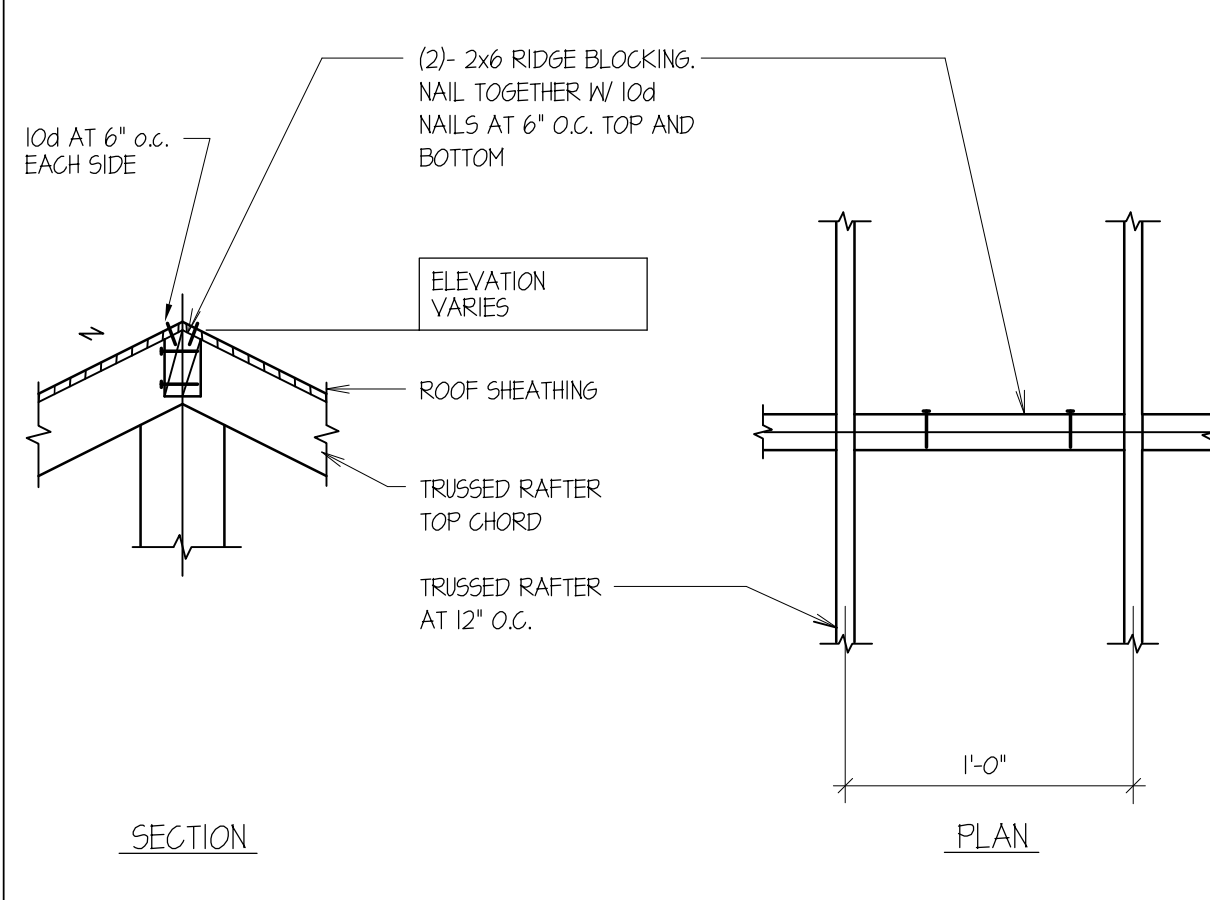
N SHEAR TRANSFER DETAIL



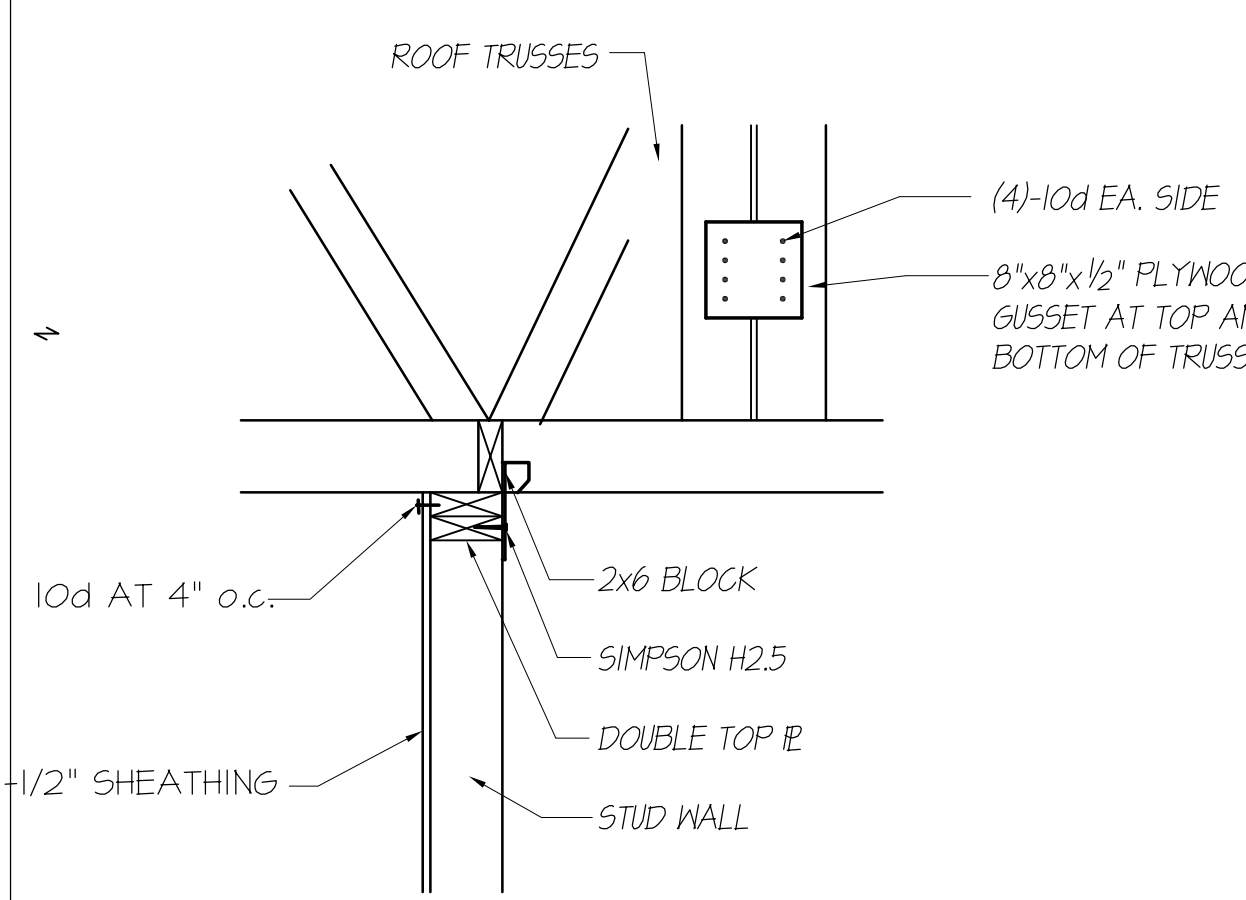
M SHEAR TRANSFER DETAIL



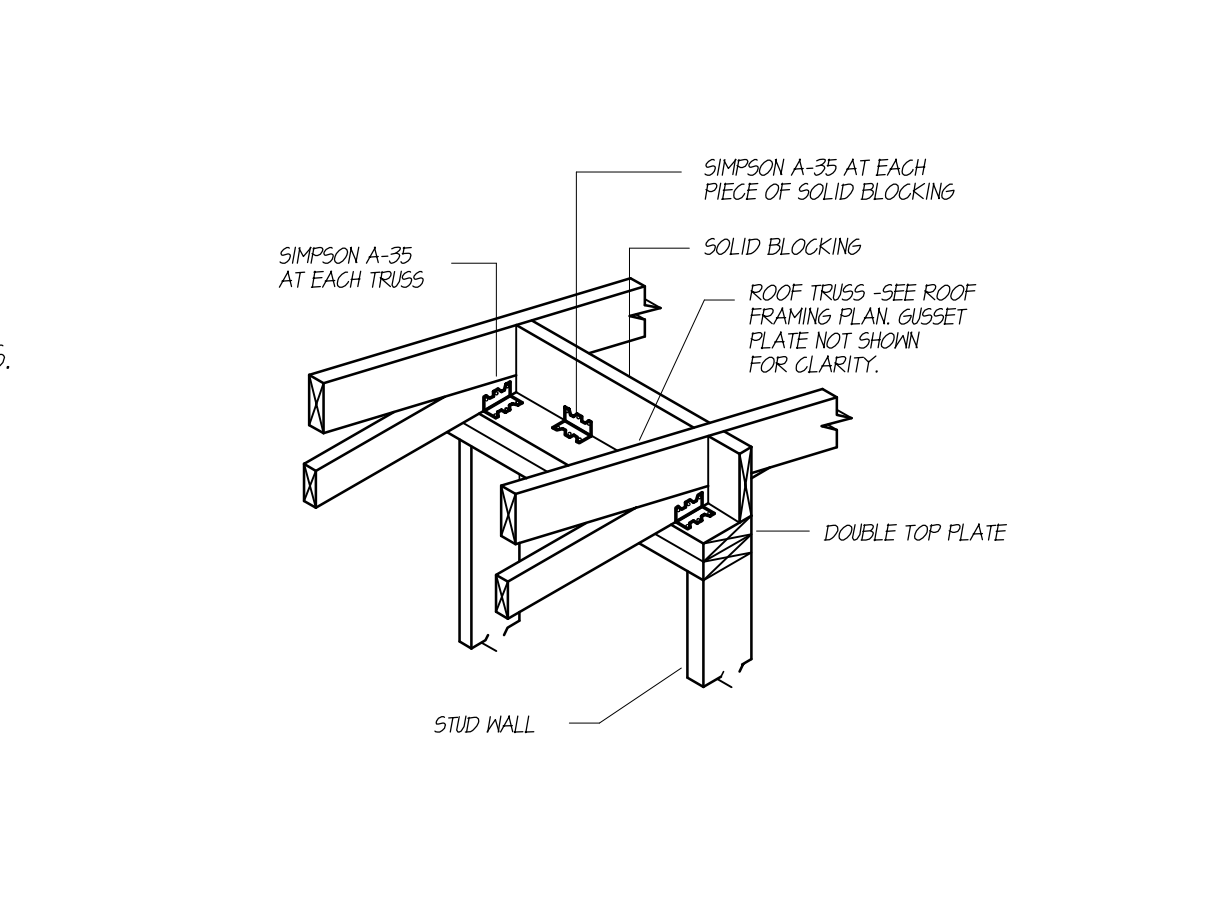
L DUCT AT EDGE CONDITION



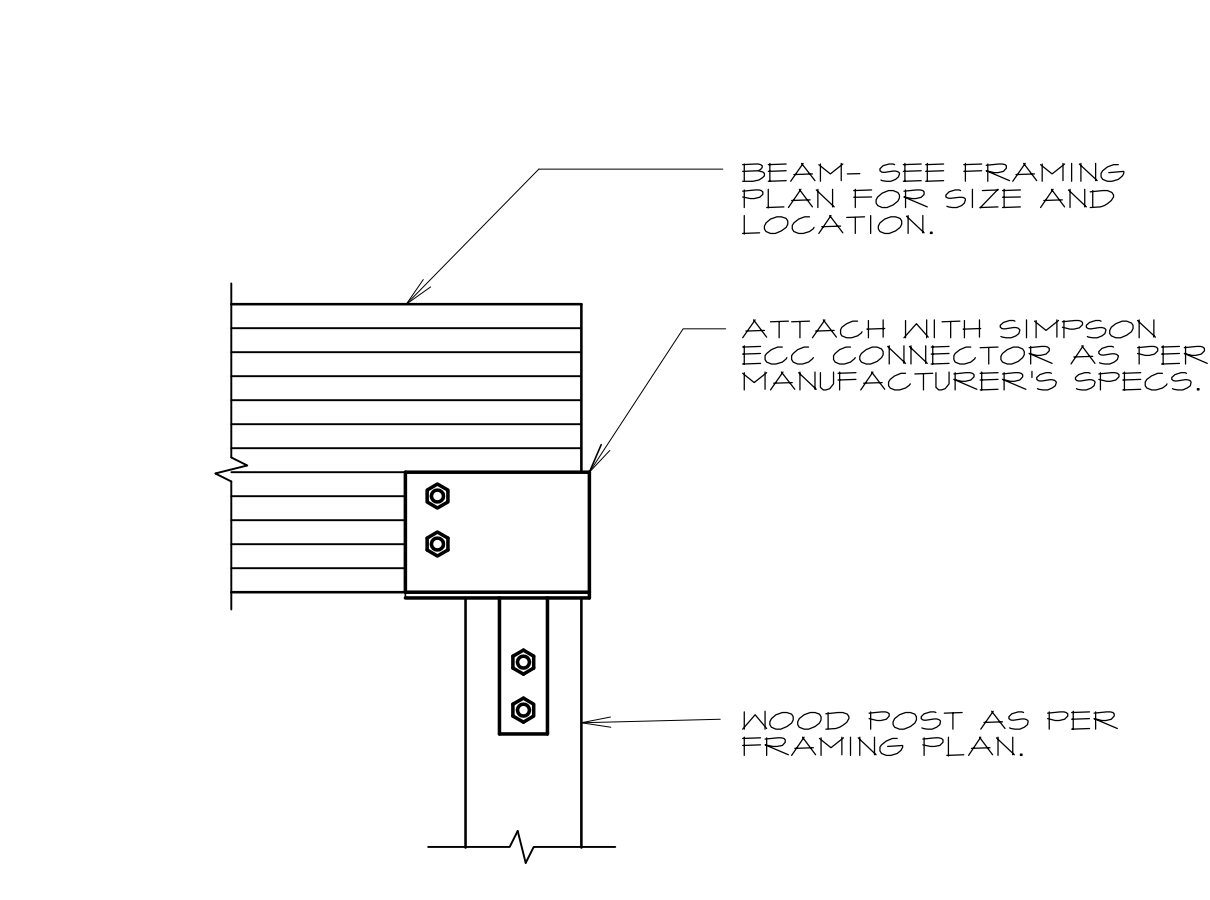
V RIDGE CONNECTION



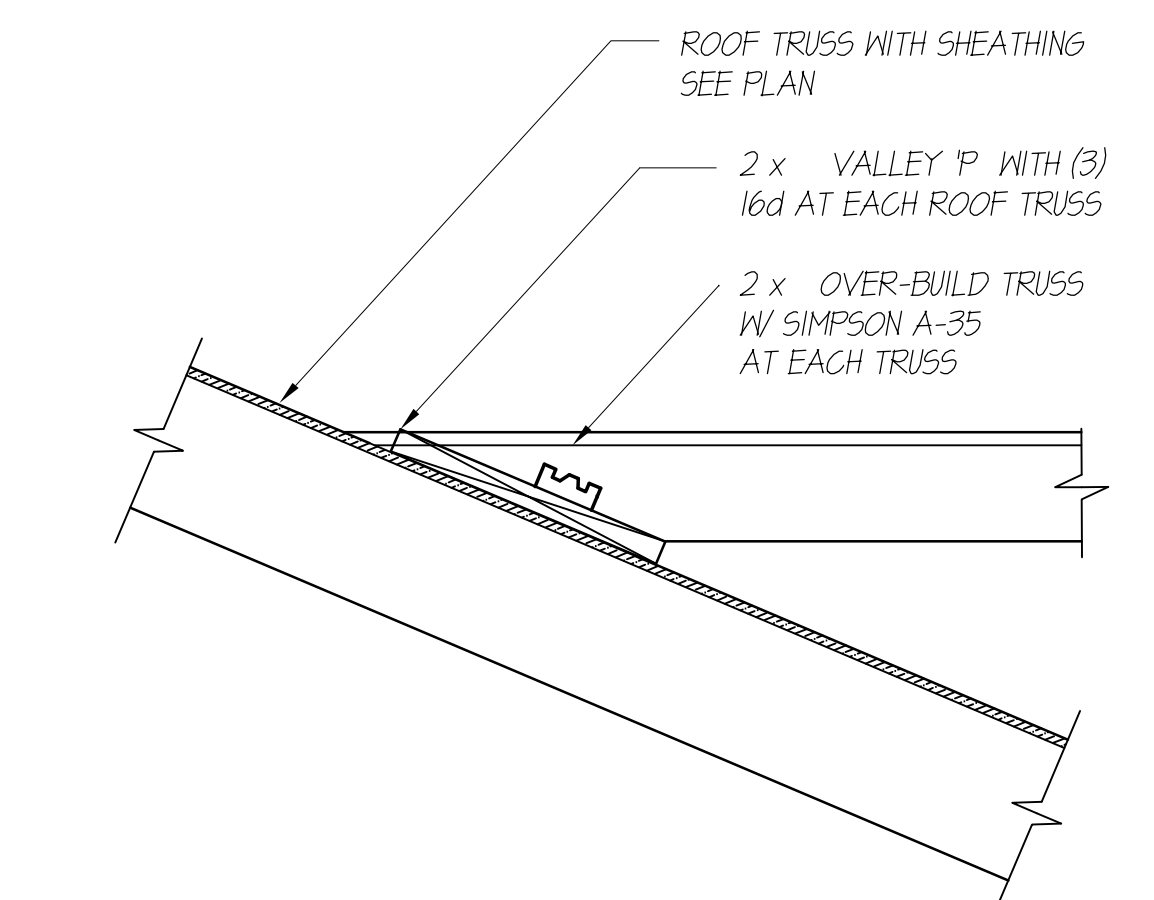
U ROOF TRUSS TO WALL CONN.



T SOLID BLOCKING DETAIL

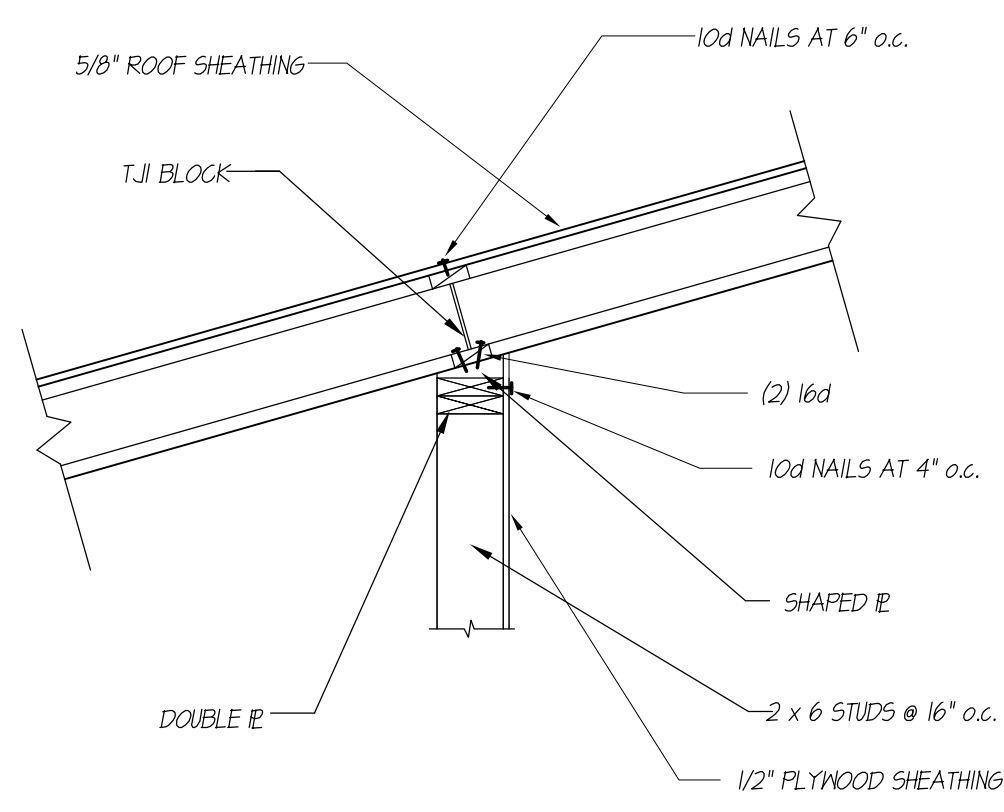


S WOOD BEAM TO POST CONN.

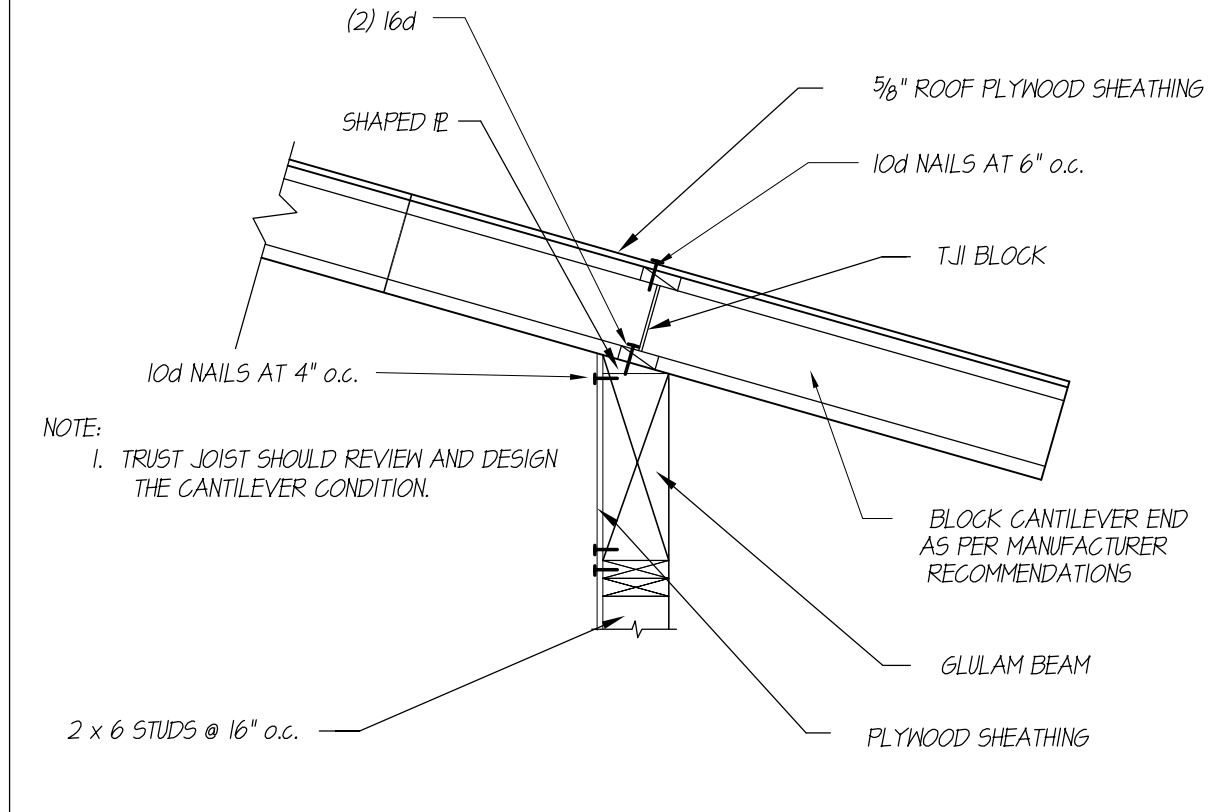


R OVERBUILD DETAIL

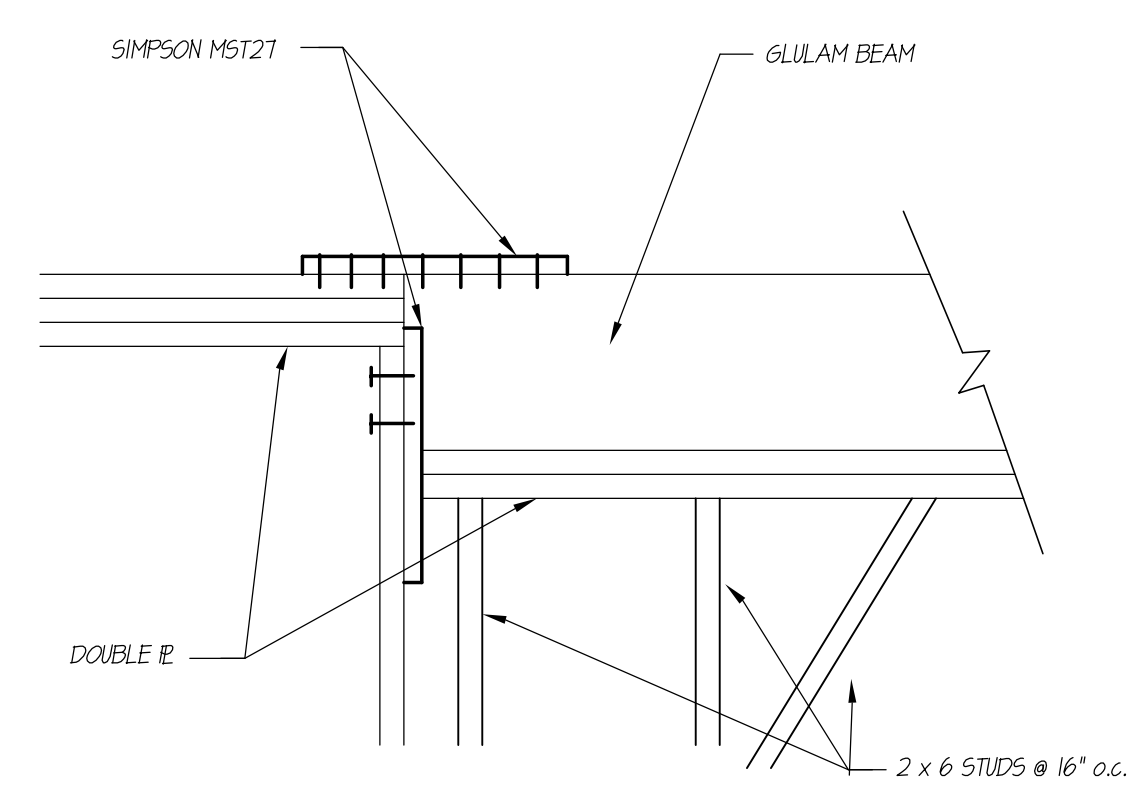
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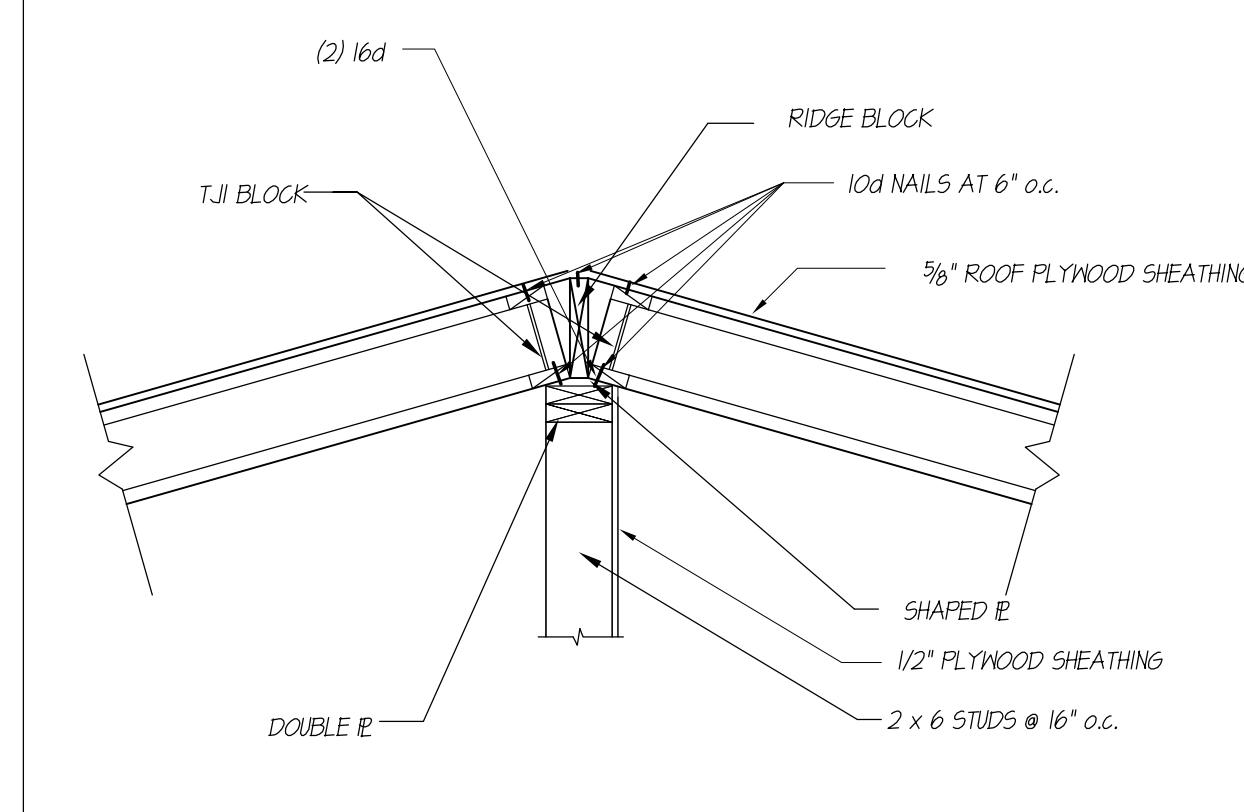
E ROOF JOIST CONN. AT INTERIOR WALL



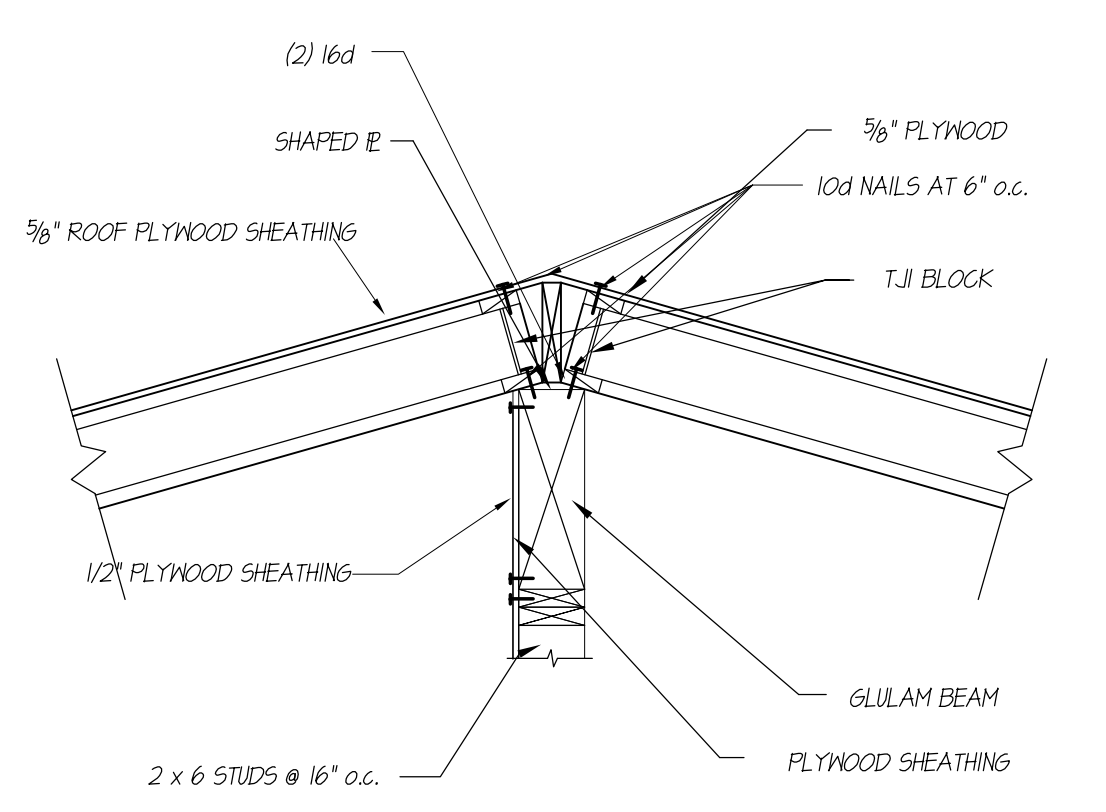
D ROOF JOIST CONN. AT PERIMETER



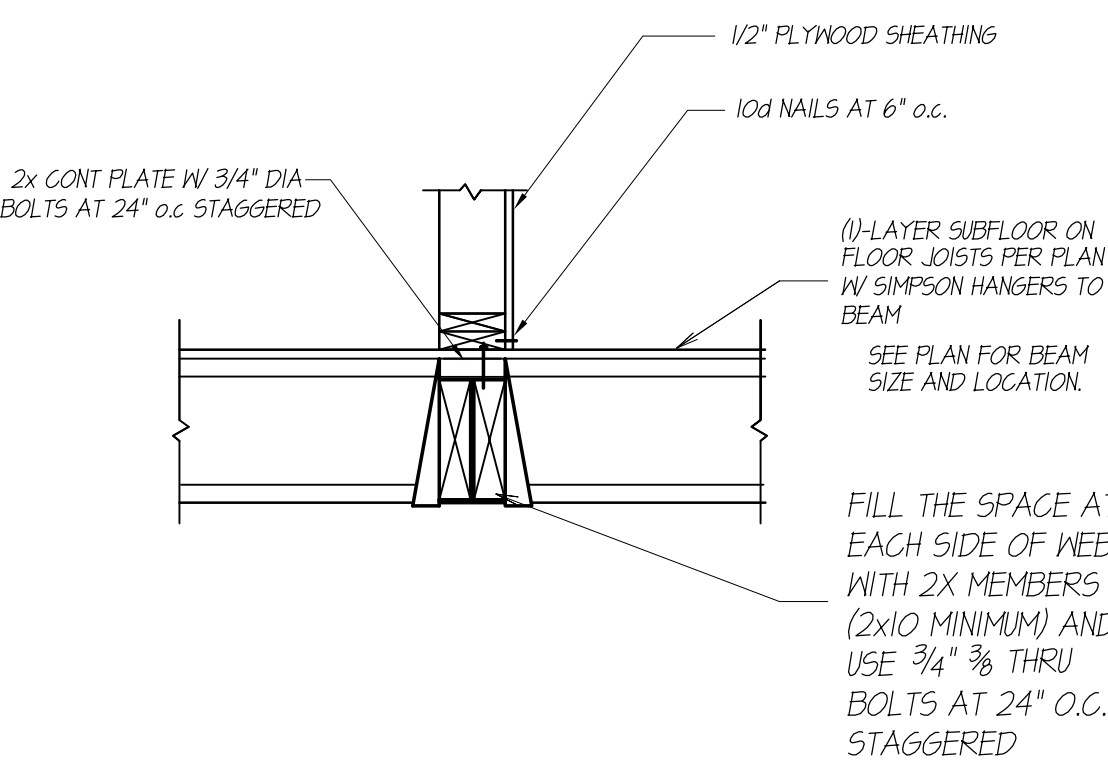
C STRUT DETAIL



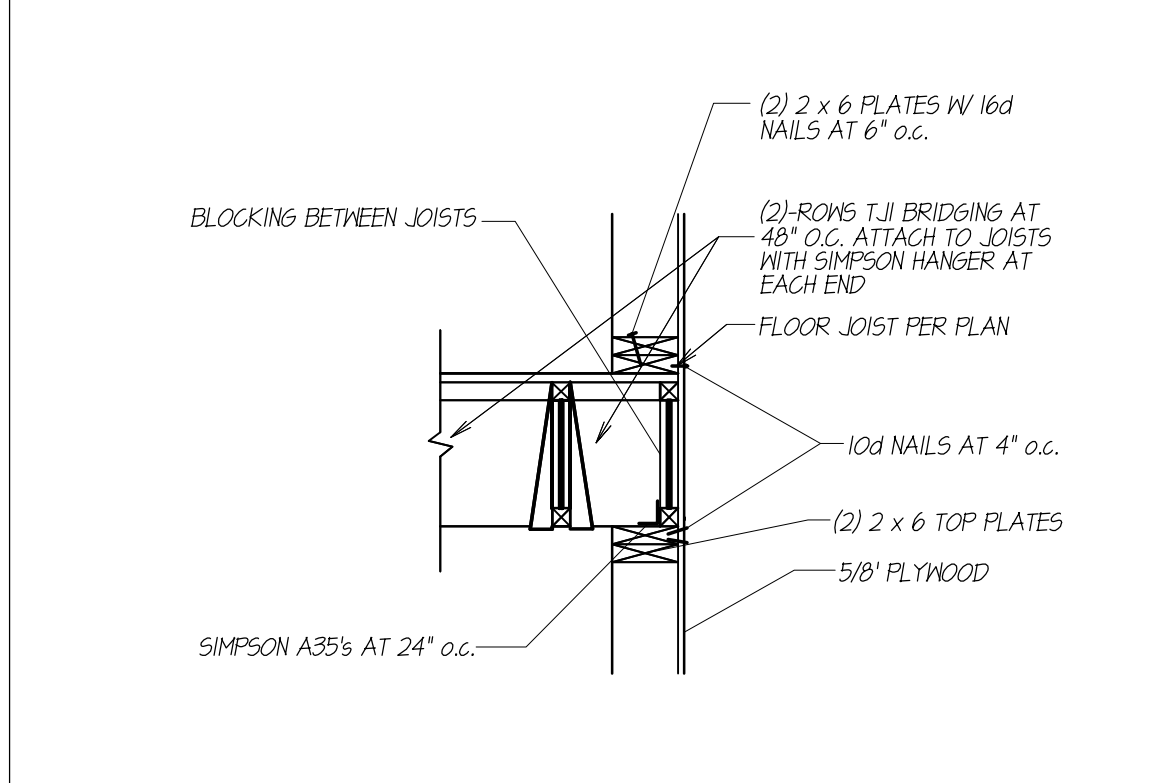
B ROOF JOIST TO WALL CONN. AT RIDGE



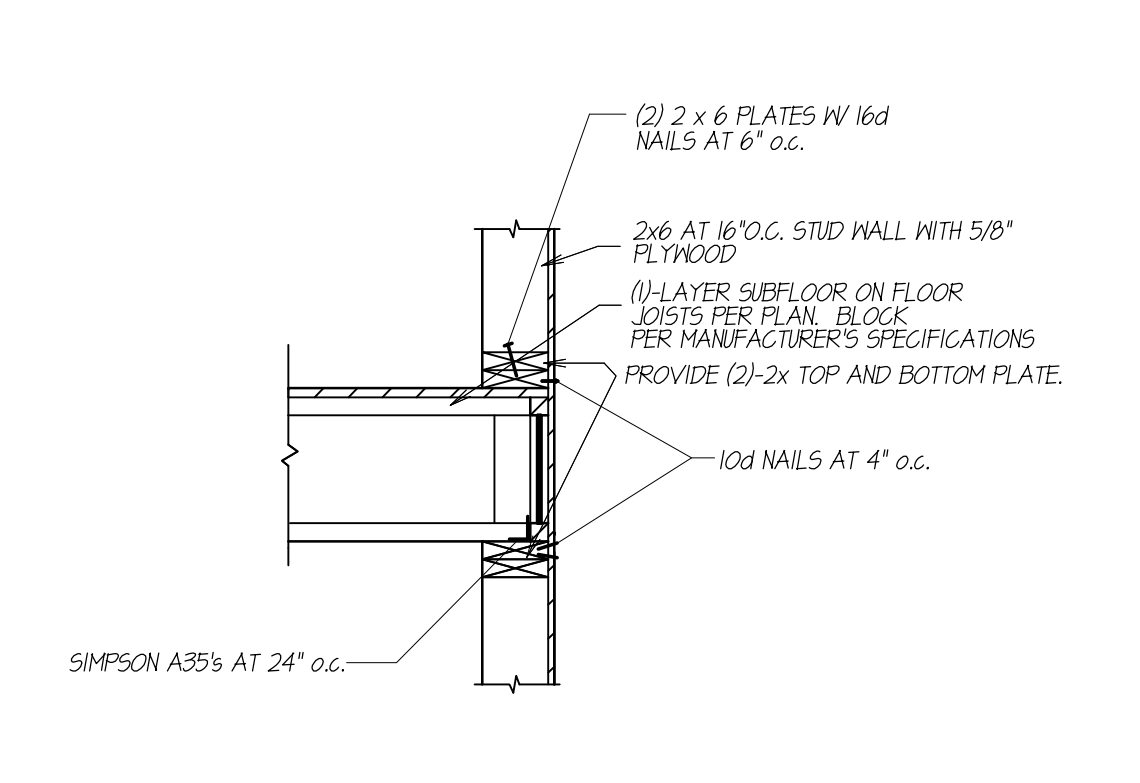
A ROOF JOIST TO HEADER CONN.



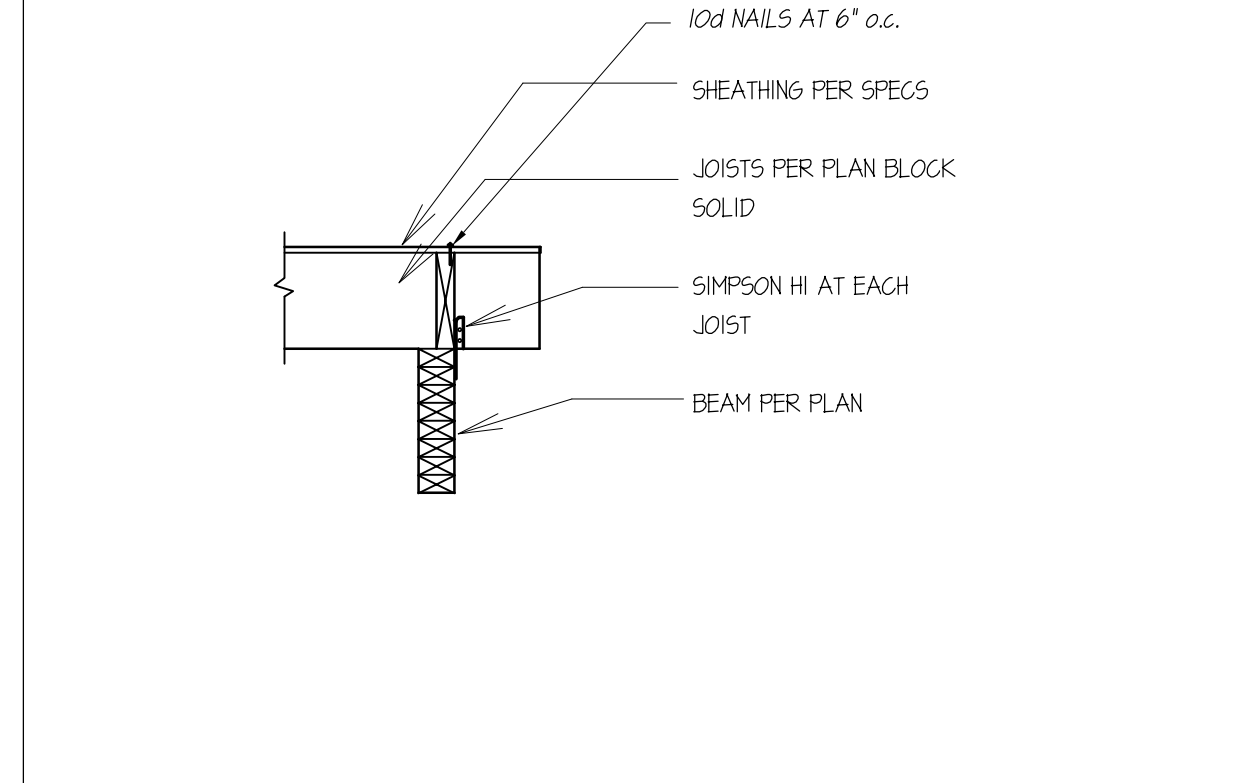
K WALL TO WIDE FLANGE CONN.



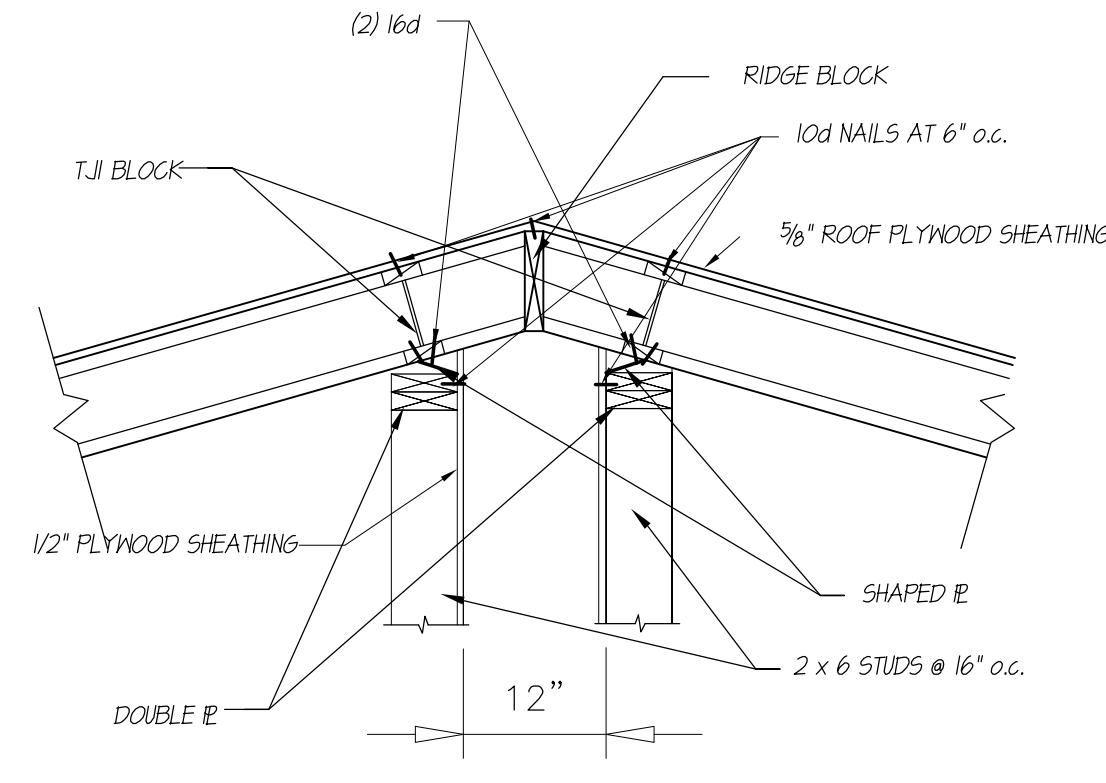
J SHEAR WALL TRANSFER DETAIL



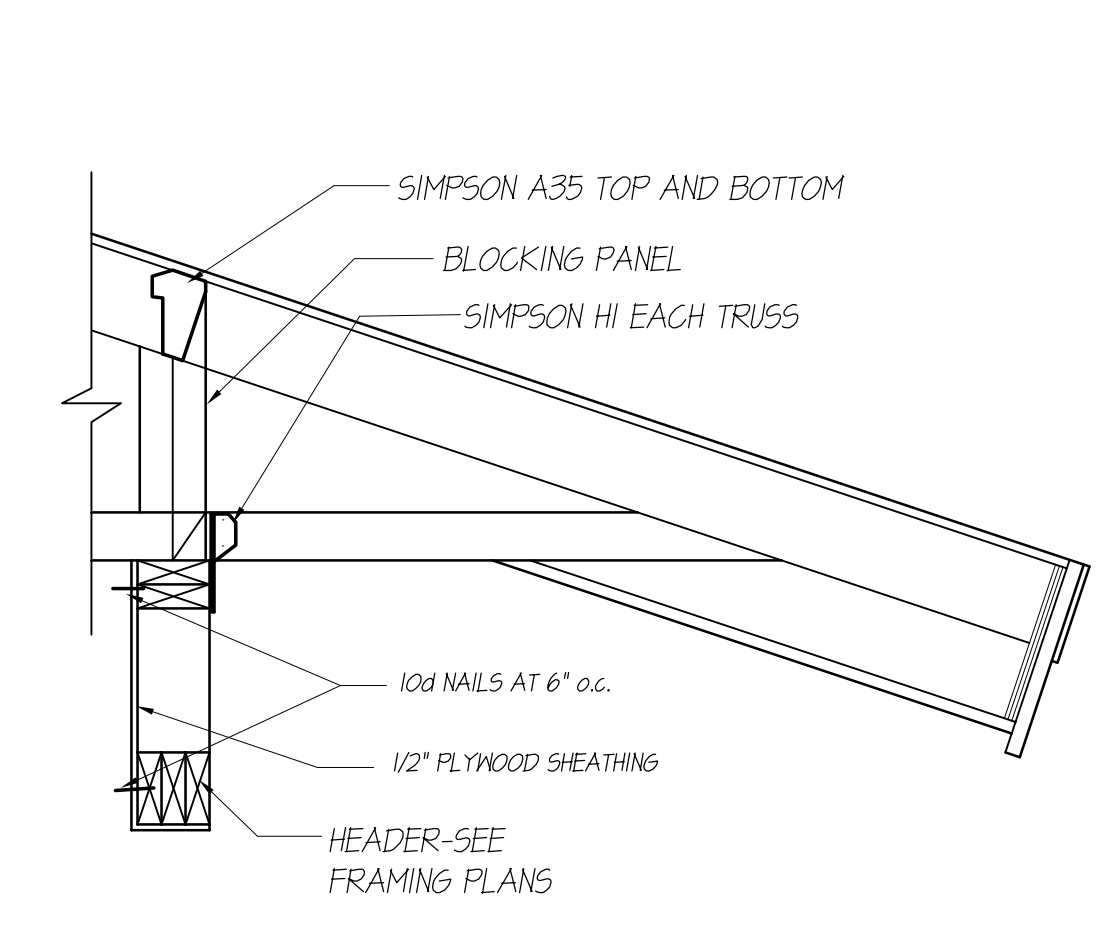
H SHEAR WALL TRANSFER DETAIL



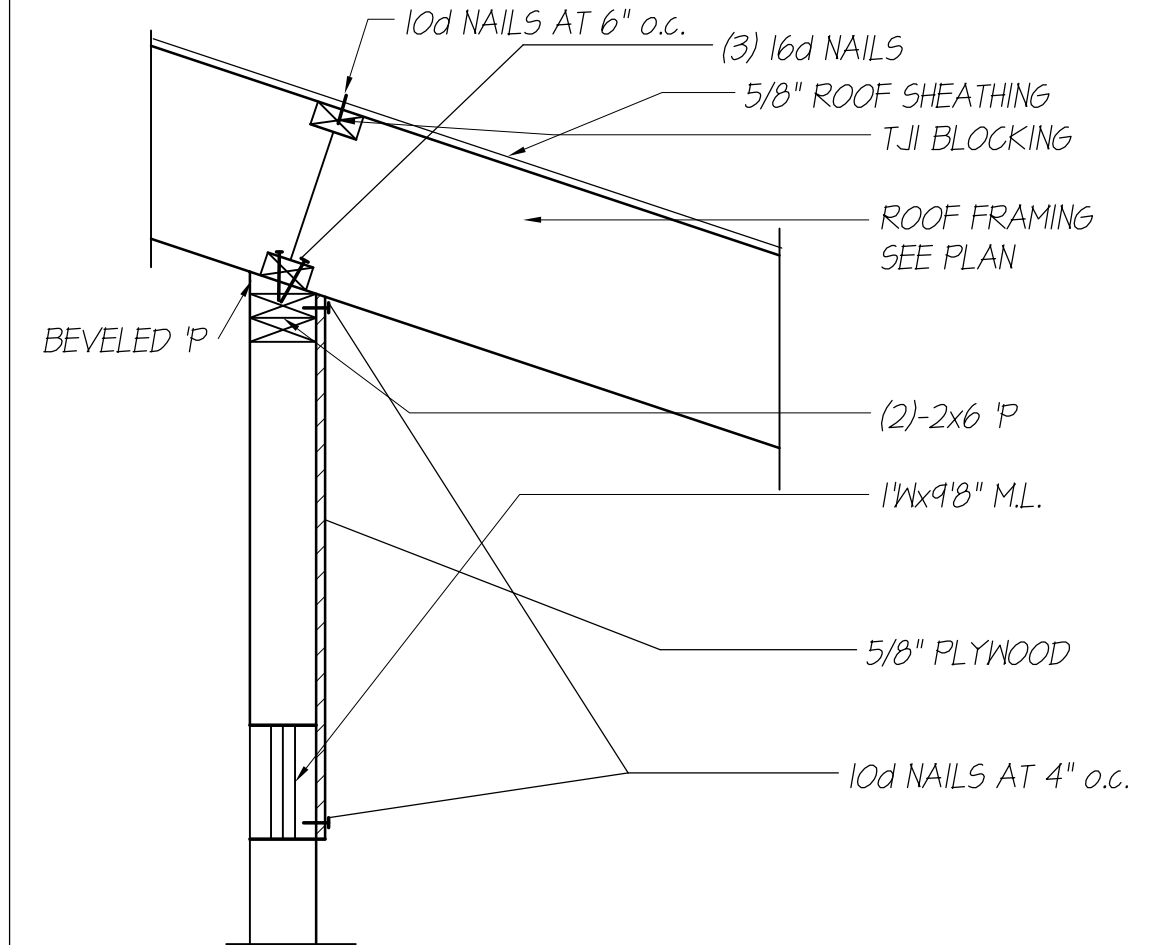
G JOIST AND BEAM CONN. DETAIL



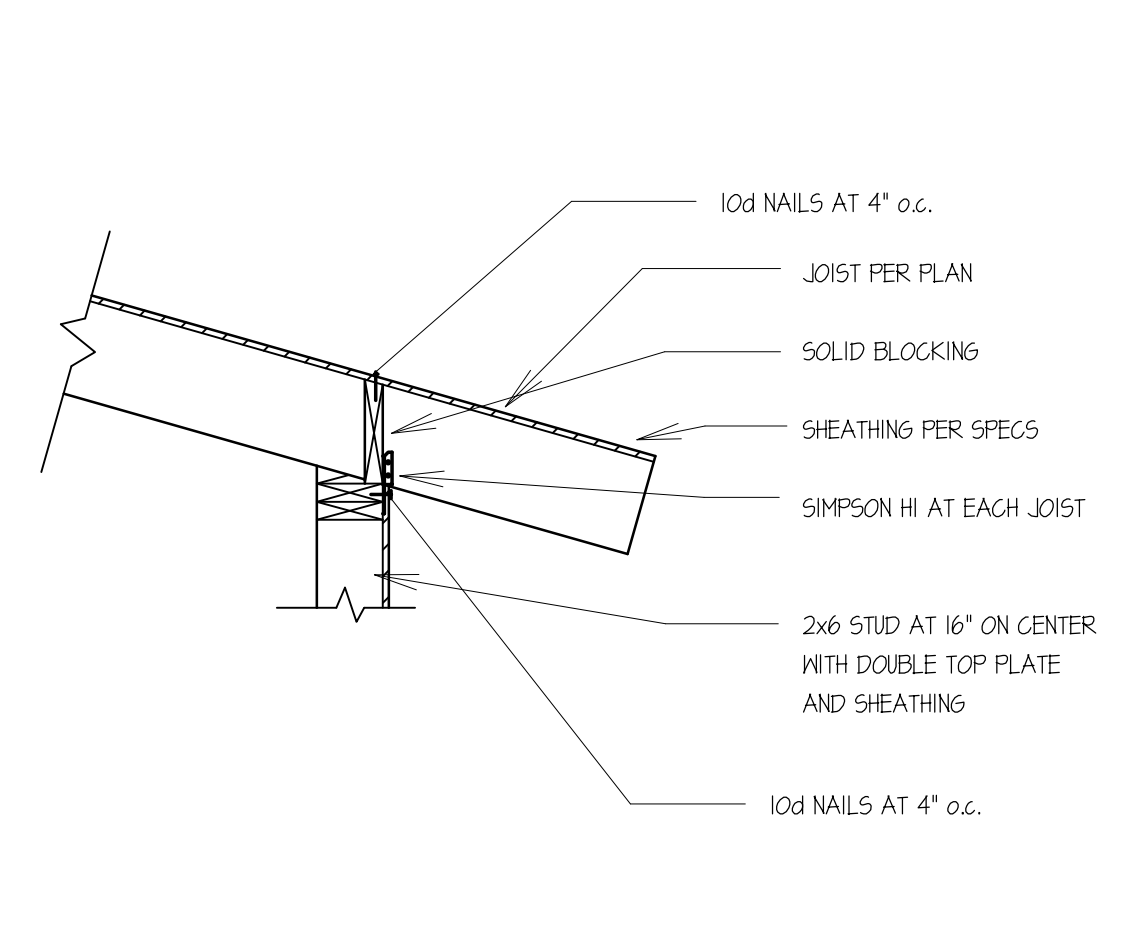
F ROOF JOISTS TO WALL CONN.



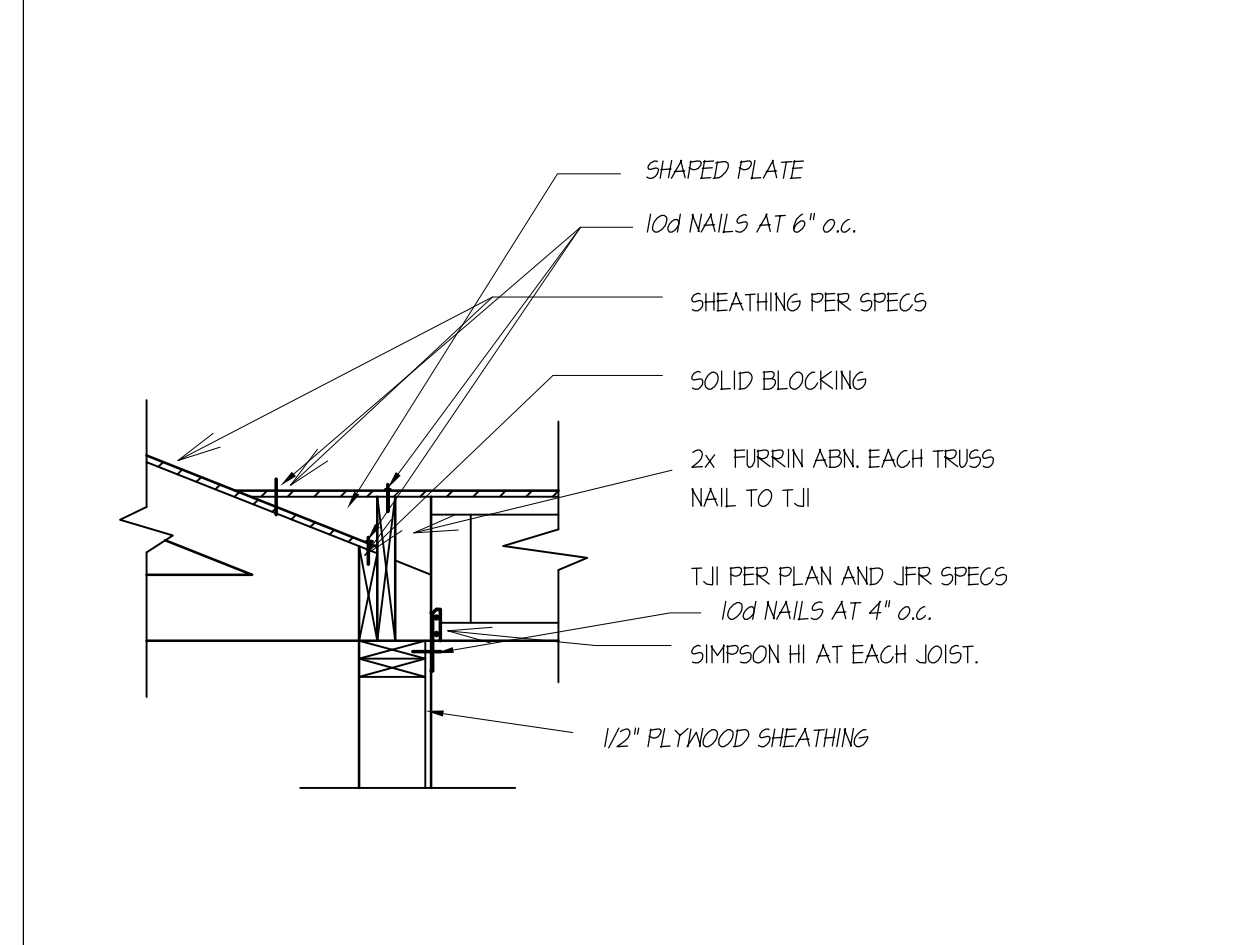
Q ROOF TRUSS CONN. AT PERIMETER



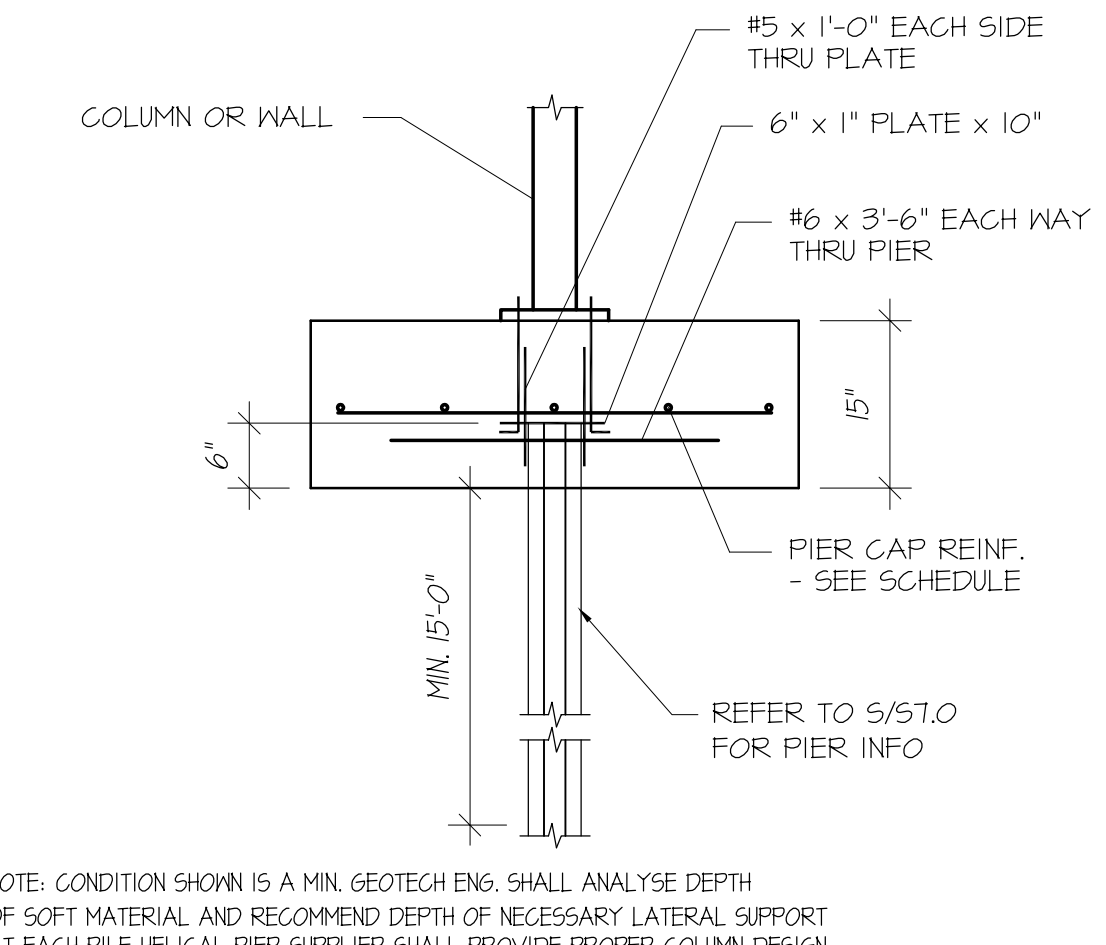
P ROOF JOIST CONN AT HEADER



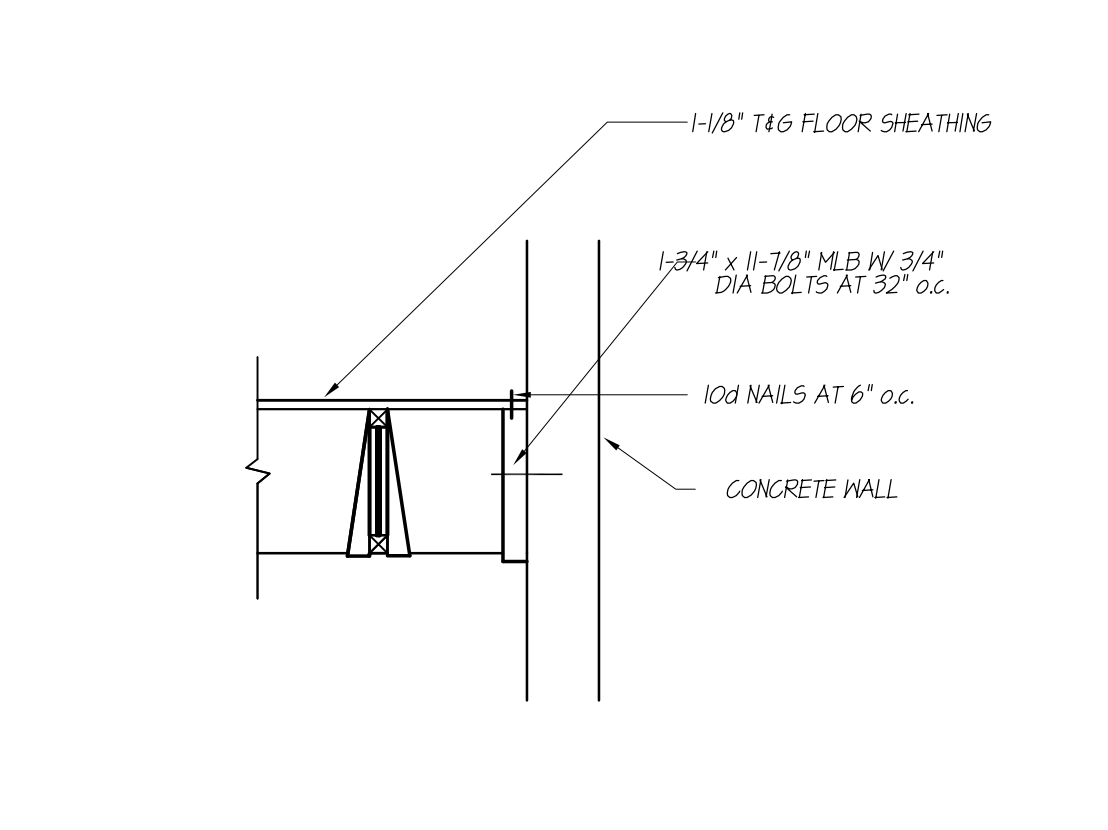
N ROOF RAFTER TO WALL CONN.



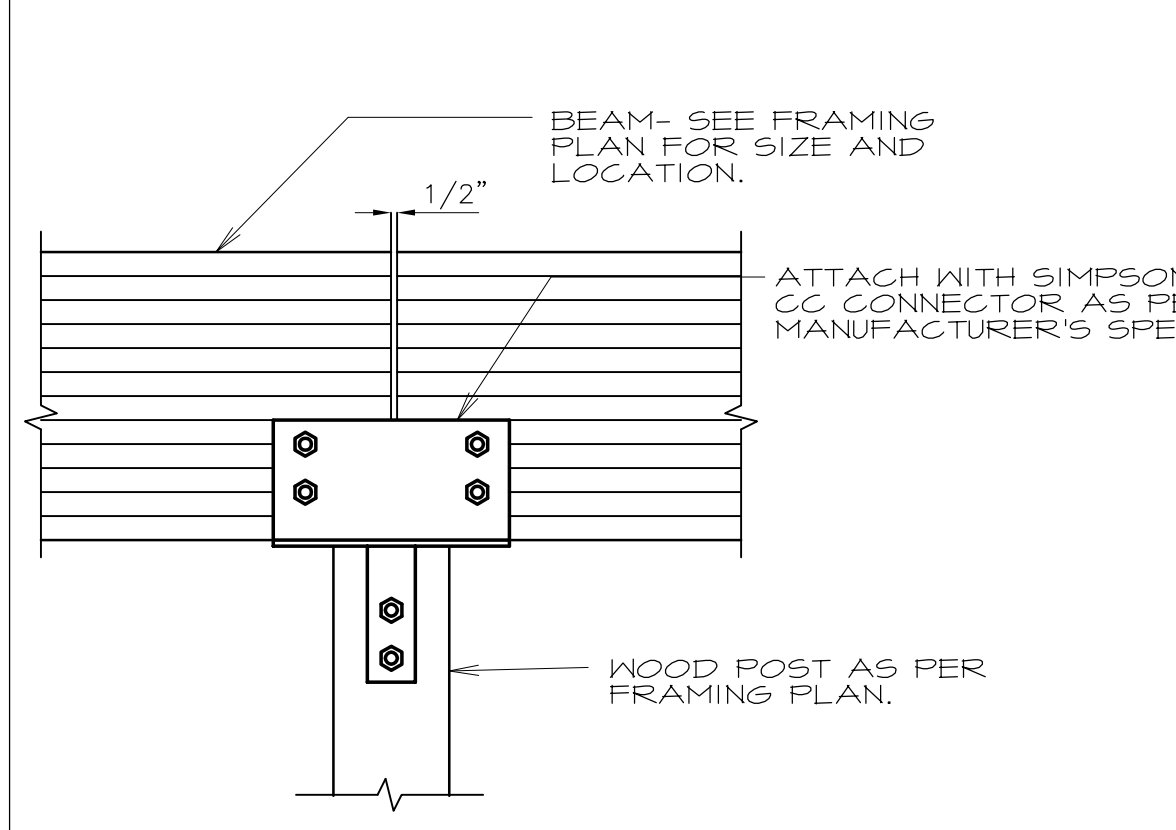
M SLOPE CHANGE AT ROOF



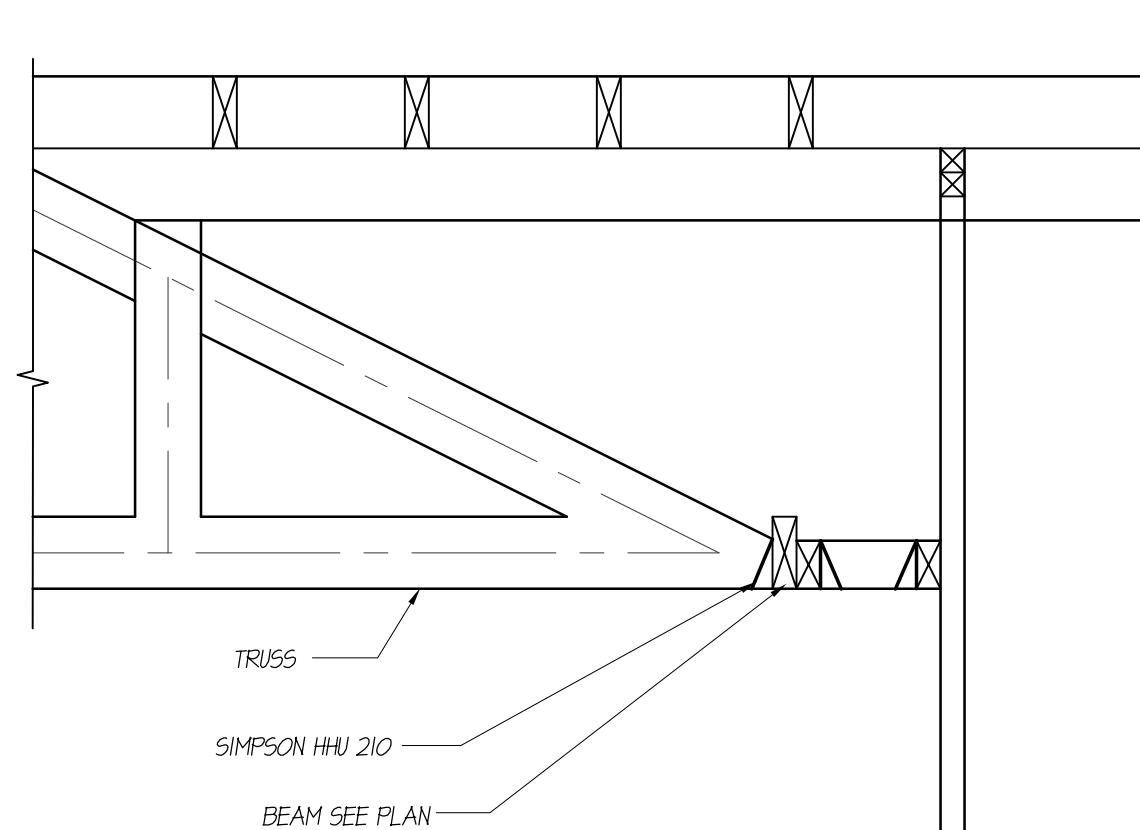
L COLUMN OR WALL TO FOOTING CONN.



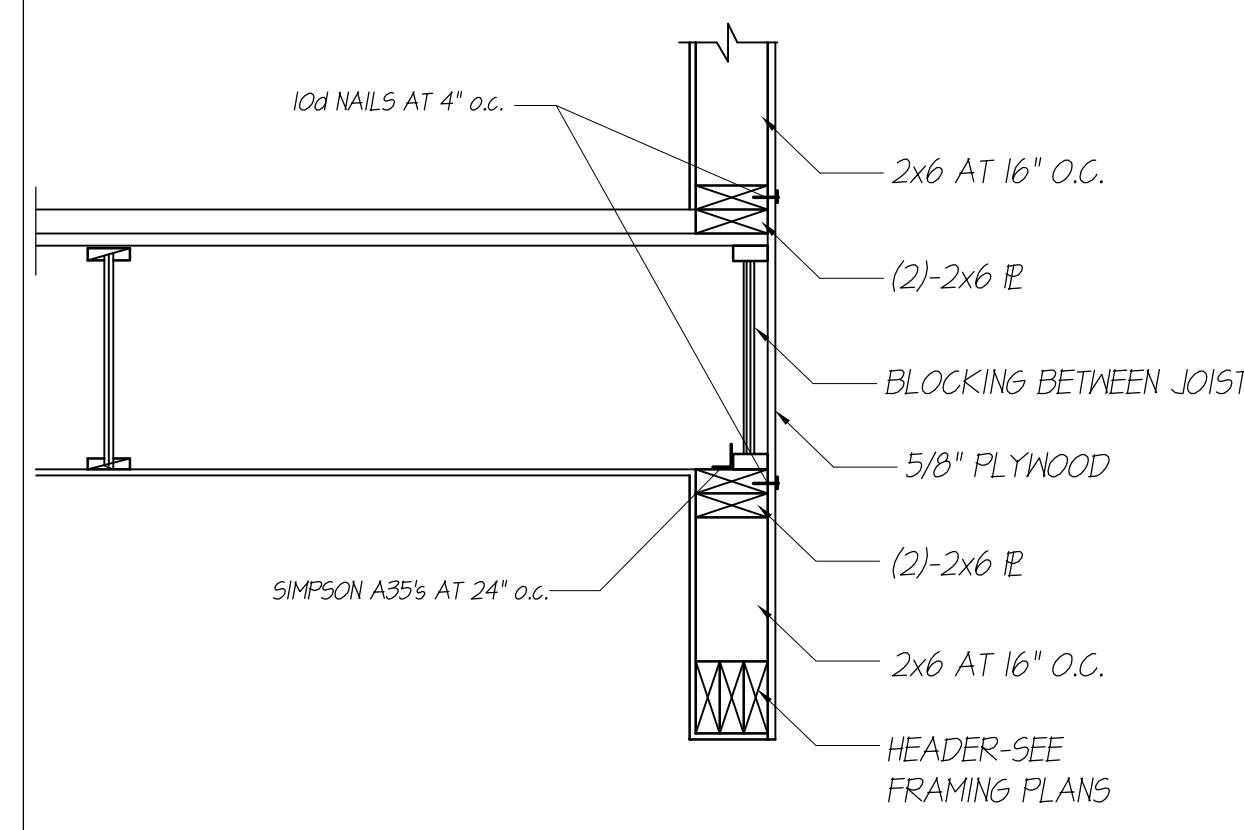
V LEDGER CONN. DETAIL



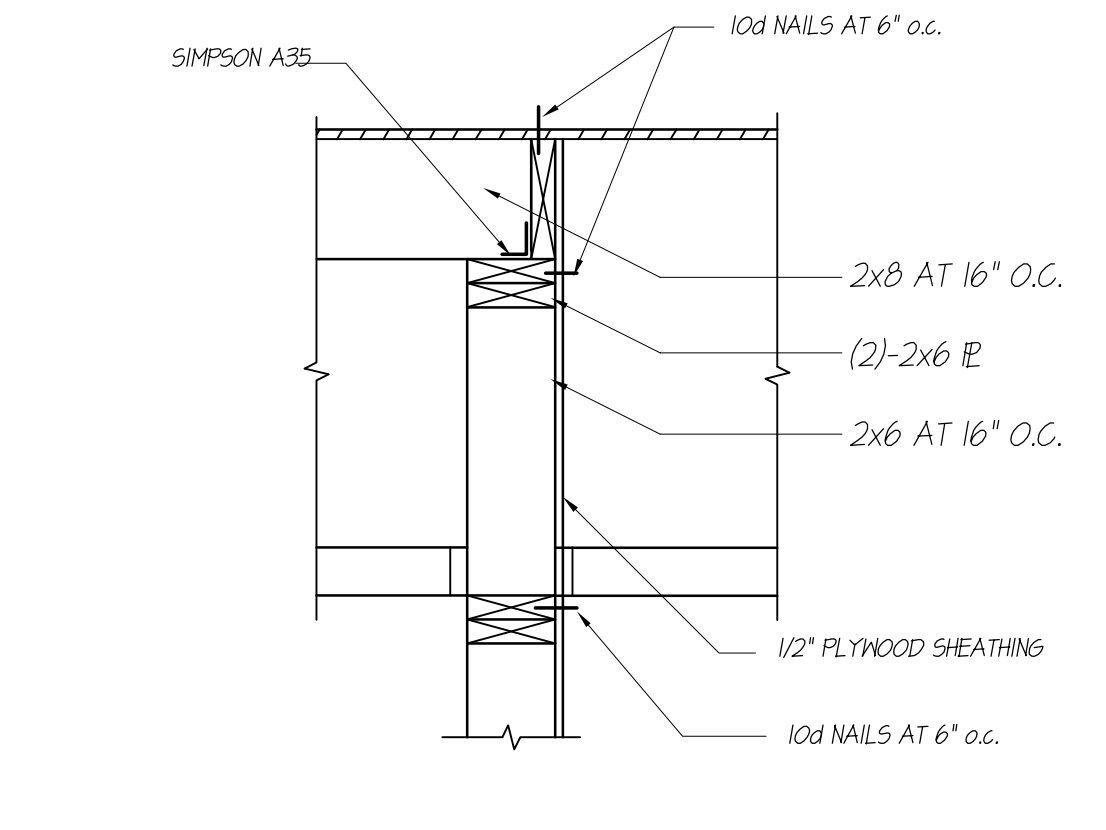
U WOOD BEAMS TO POST CONN.



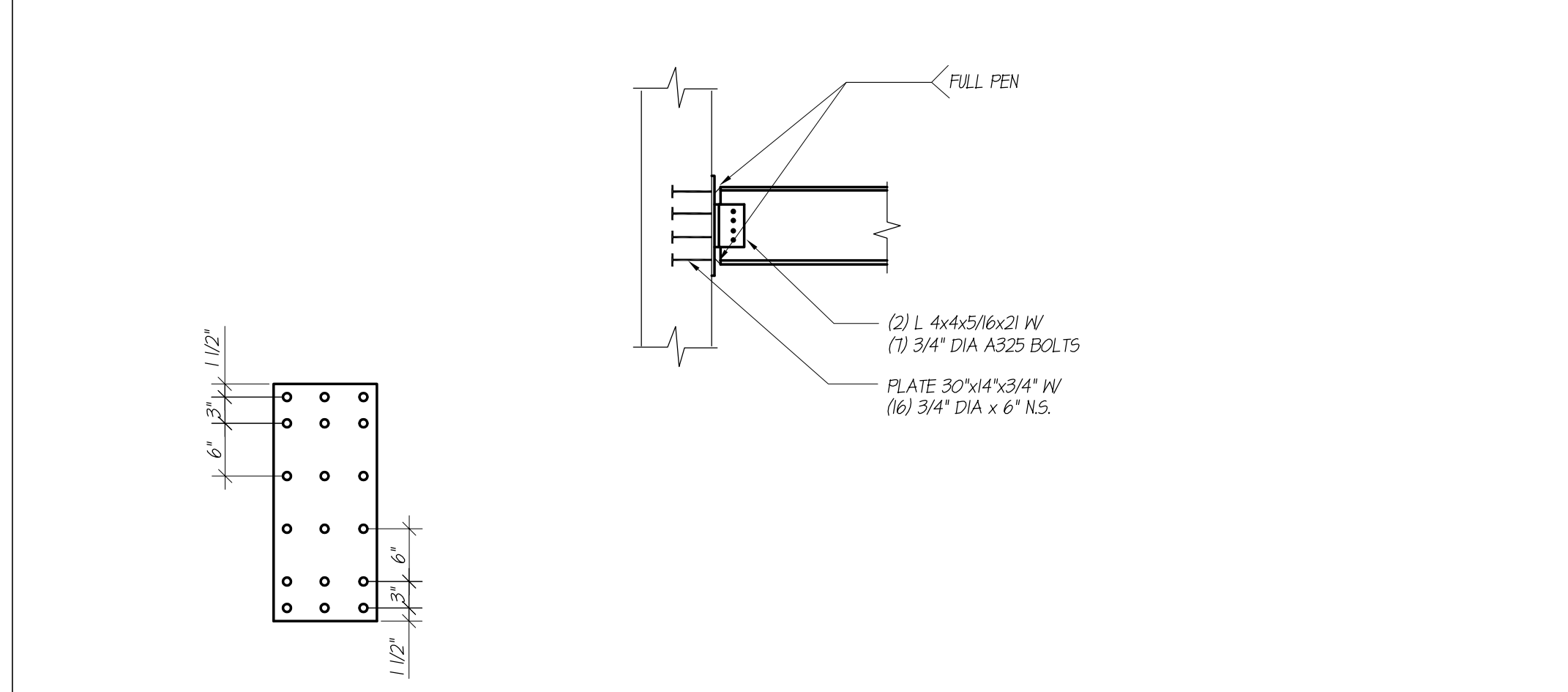
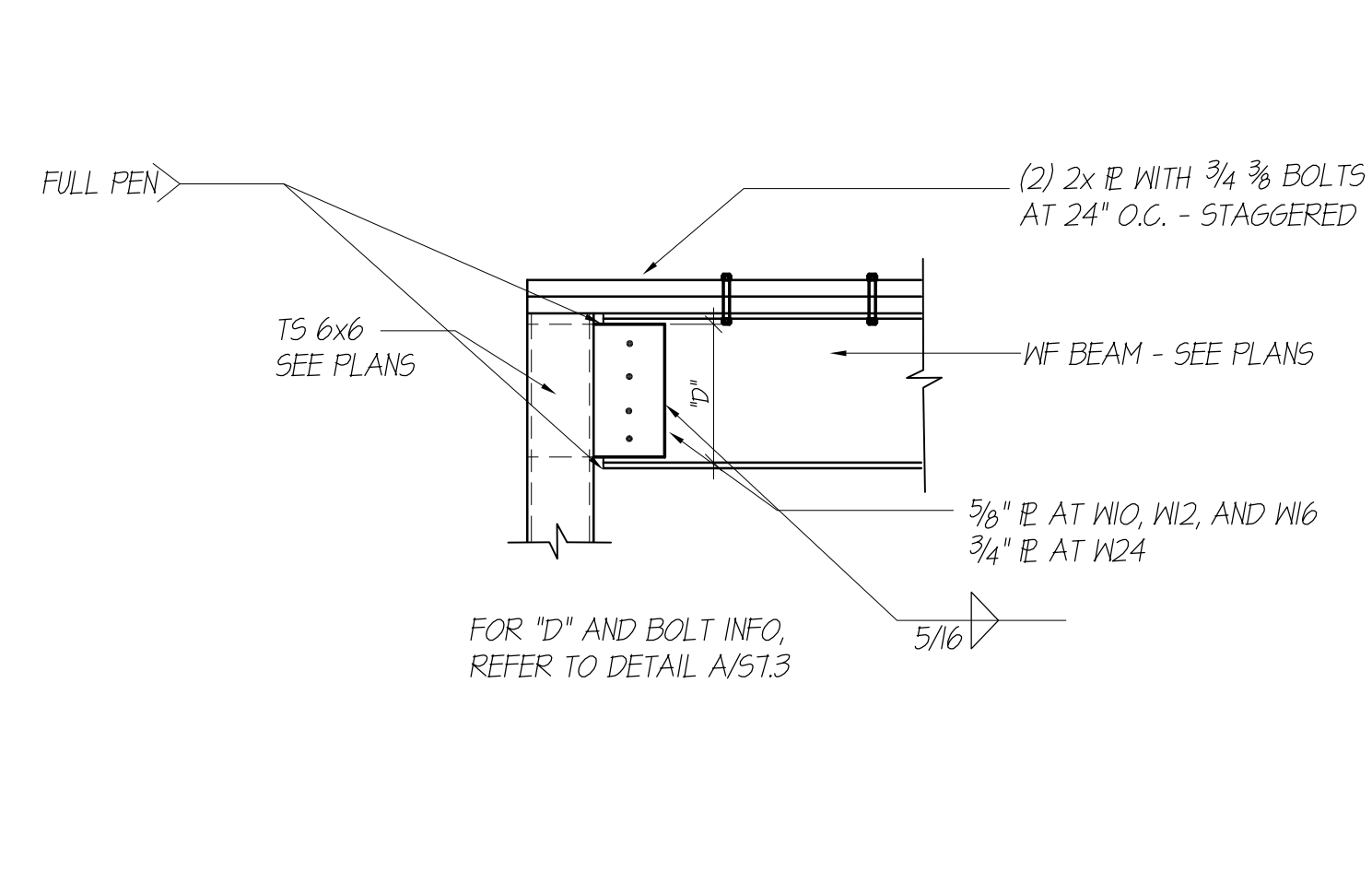
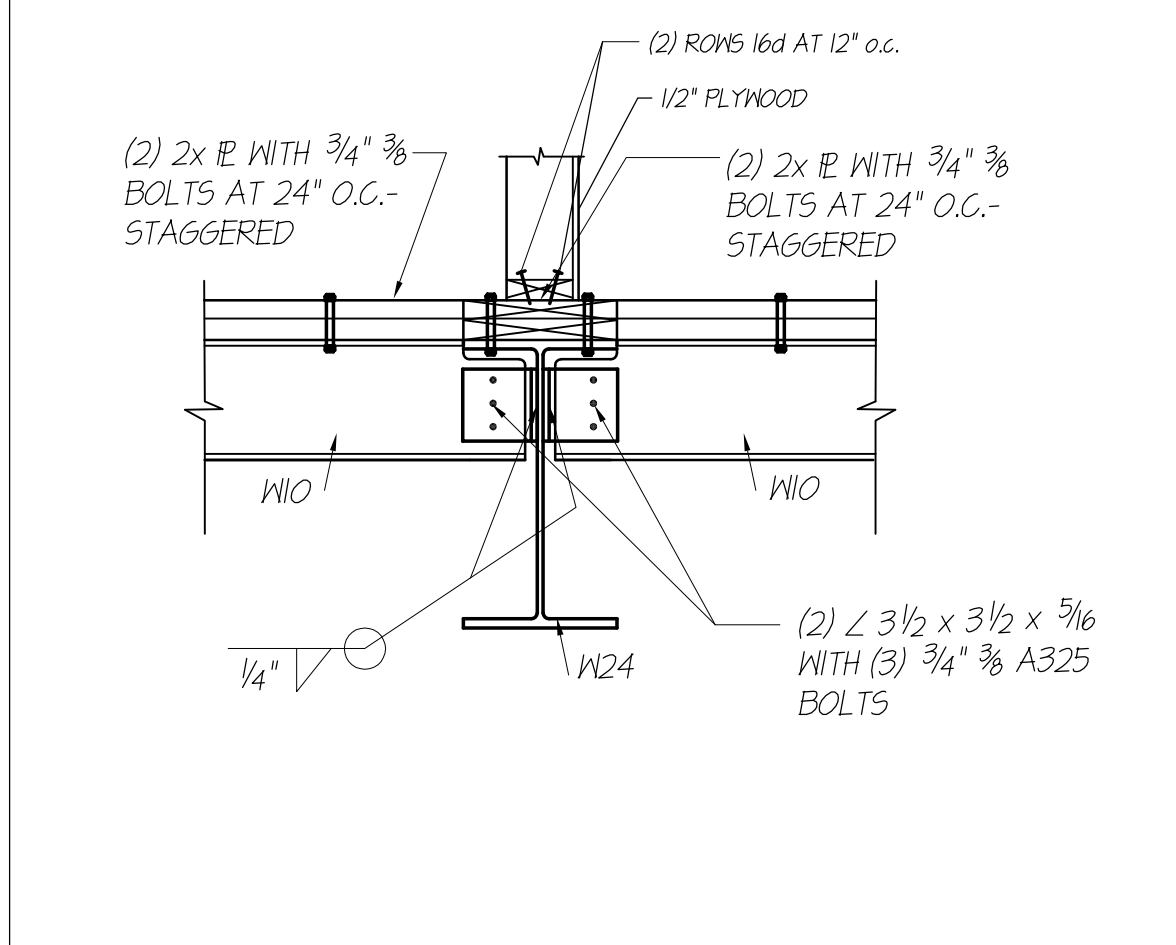
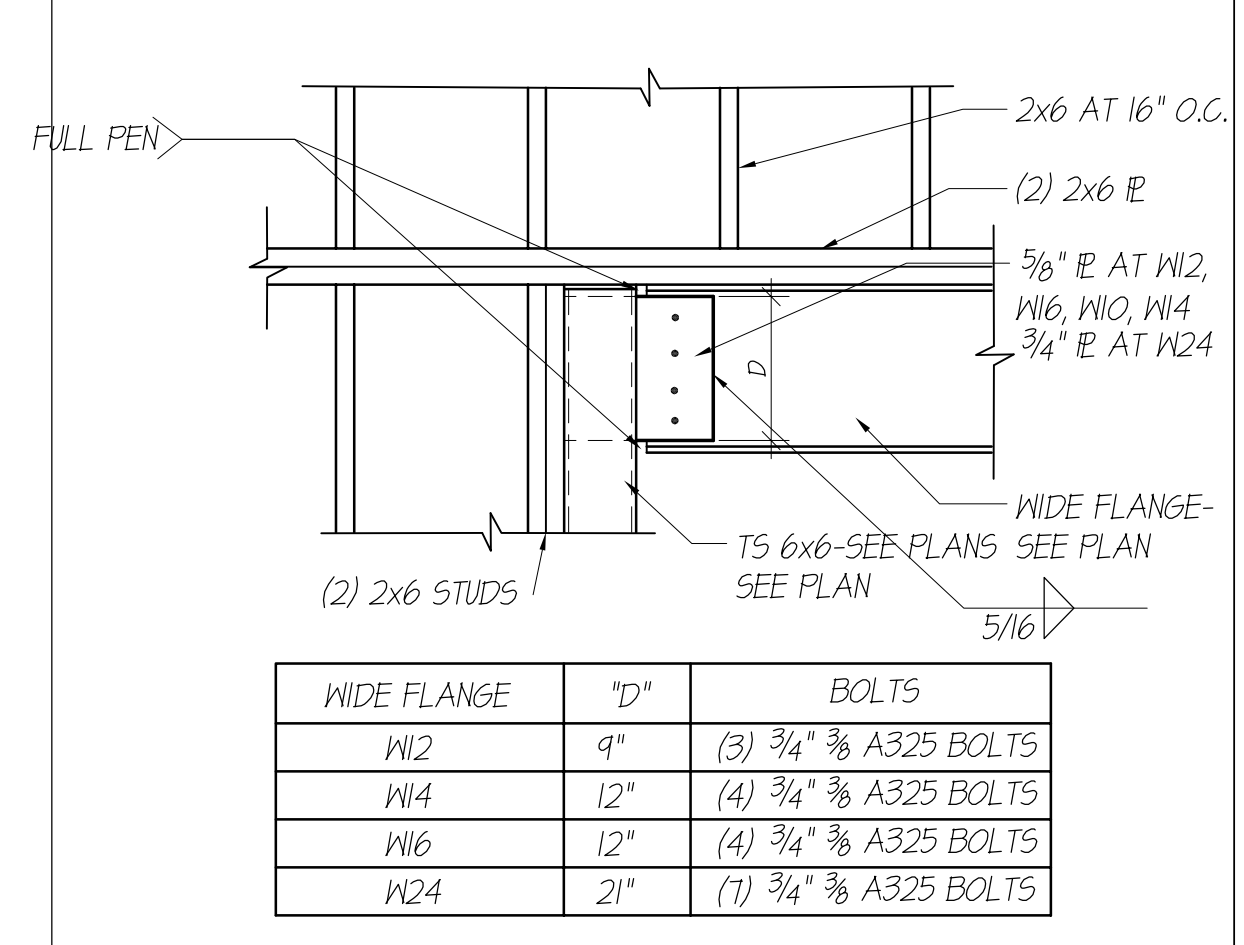
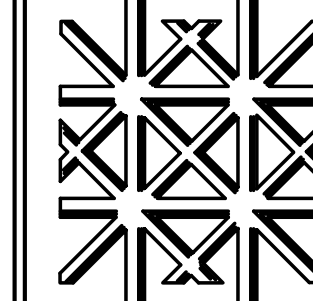
T OVERBUILD SECTION



S JOIST TO WINDOW HEADER



R ROOF JOIST TO WALL CONN.

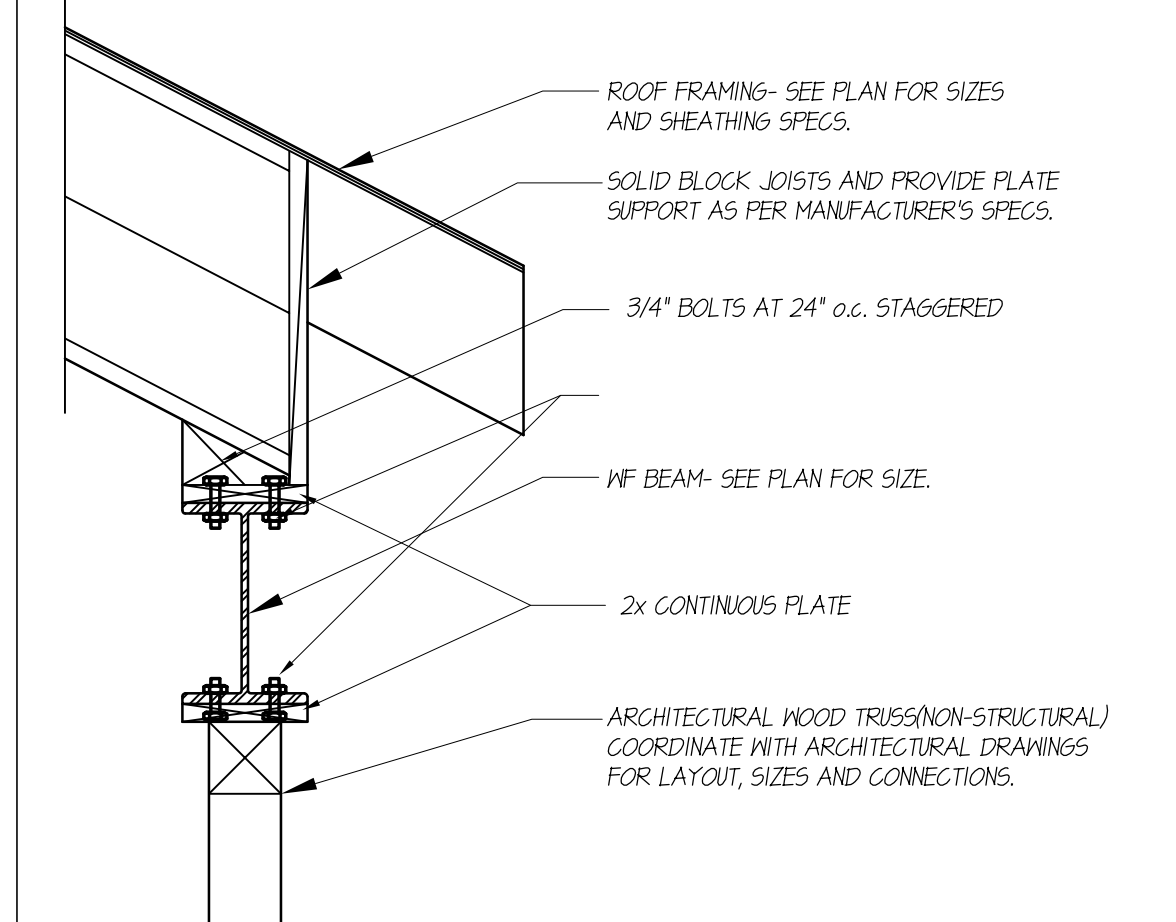
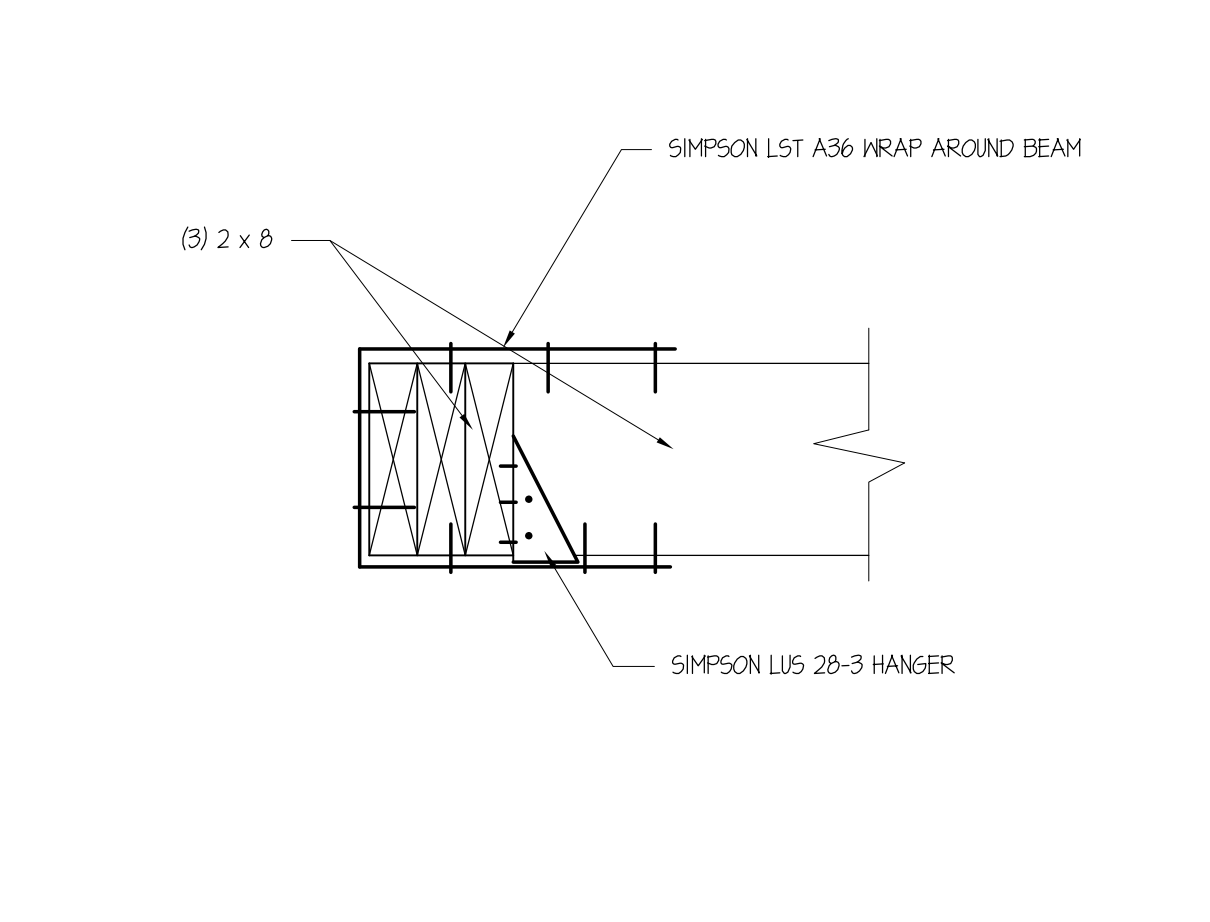
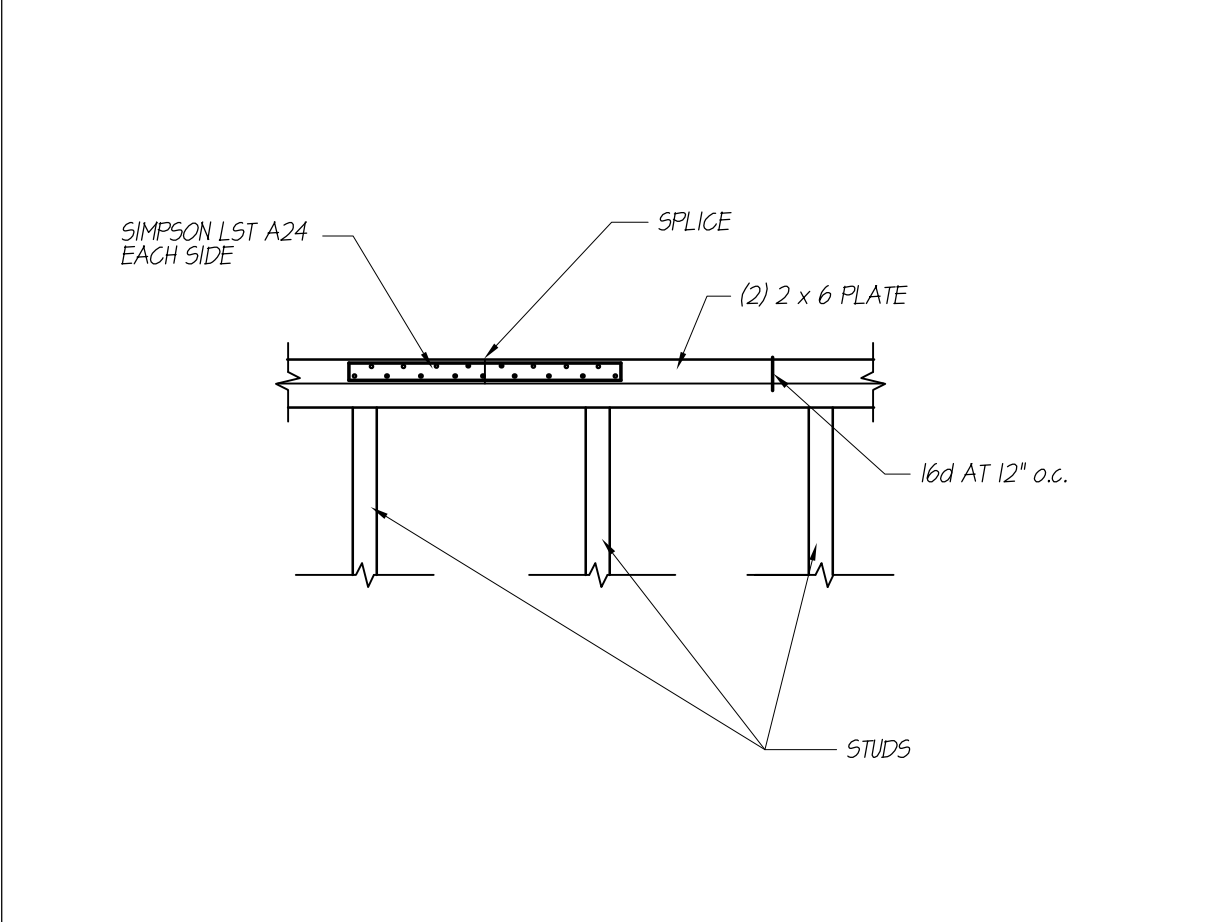
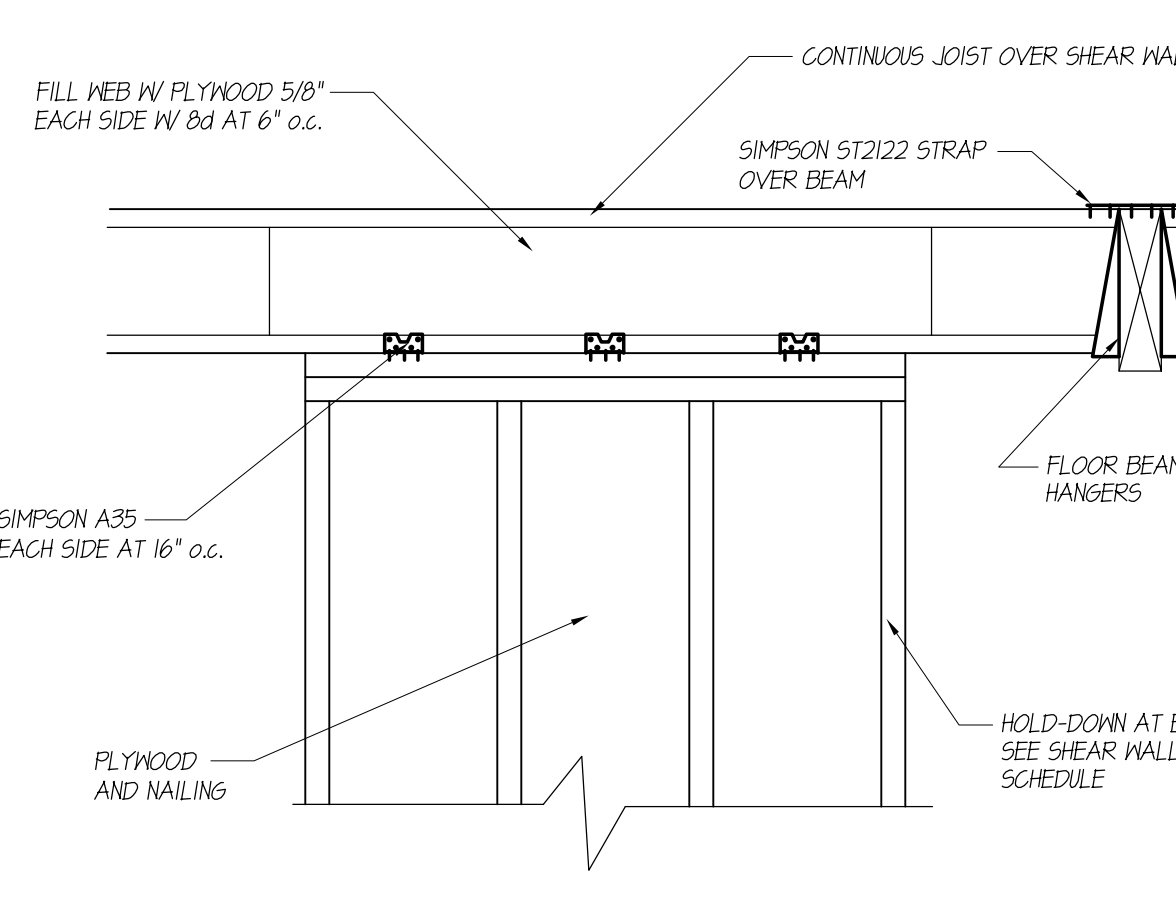
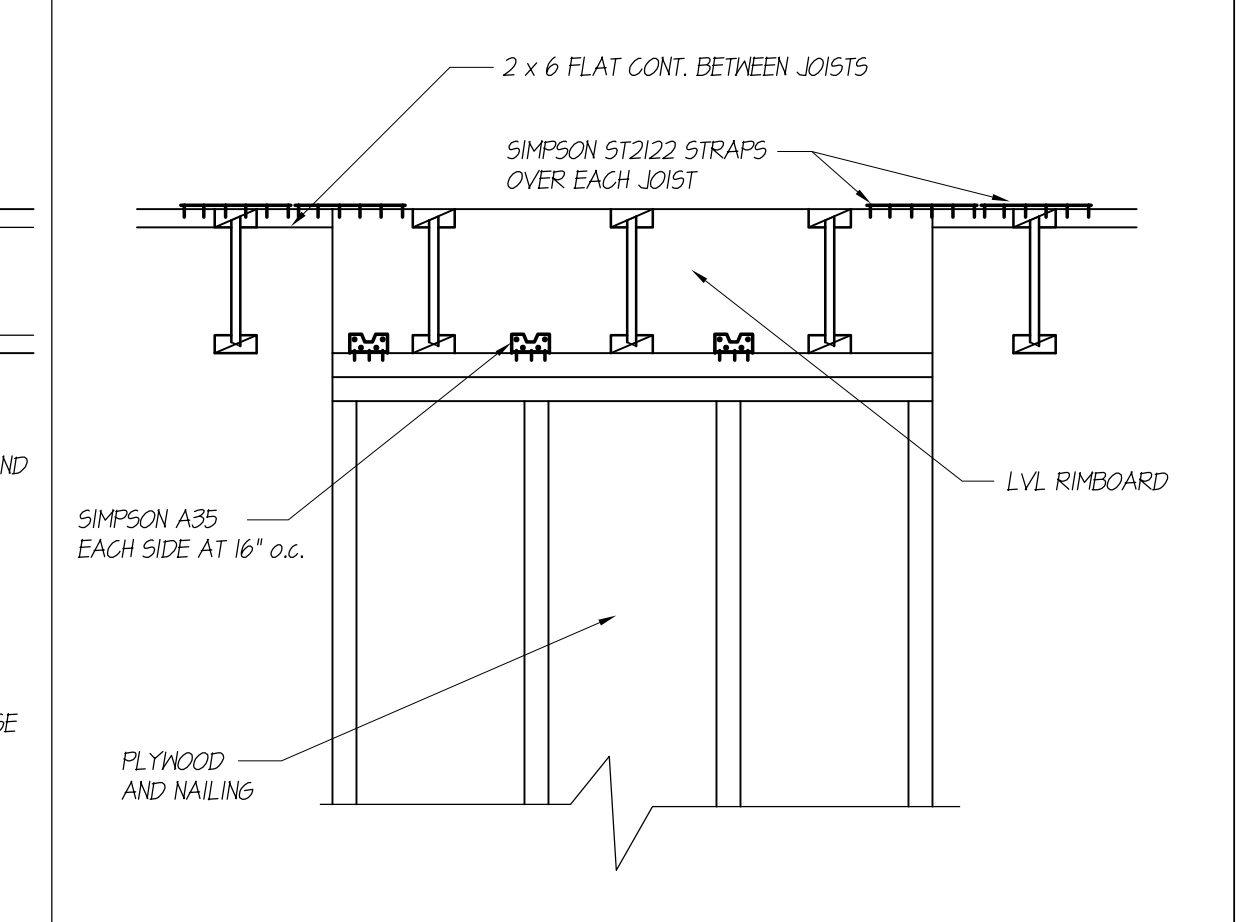


A STEEL BEAM TO TUBE CONN.

B STEEL BEAM TO BEAM CONN.

C STEEL BEAM TO TUBE CONN.

E WIDE FLANGE TO CONCRETE WALL CONNECTION



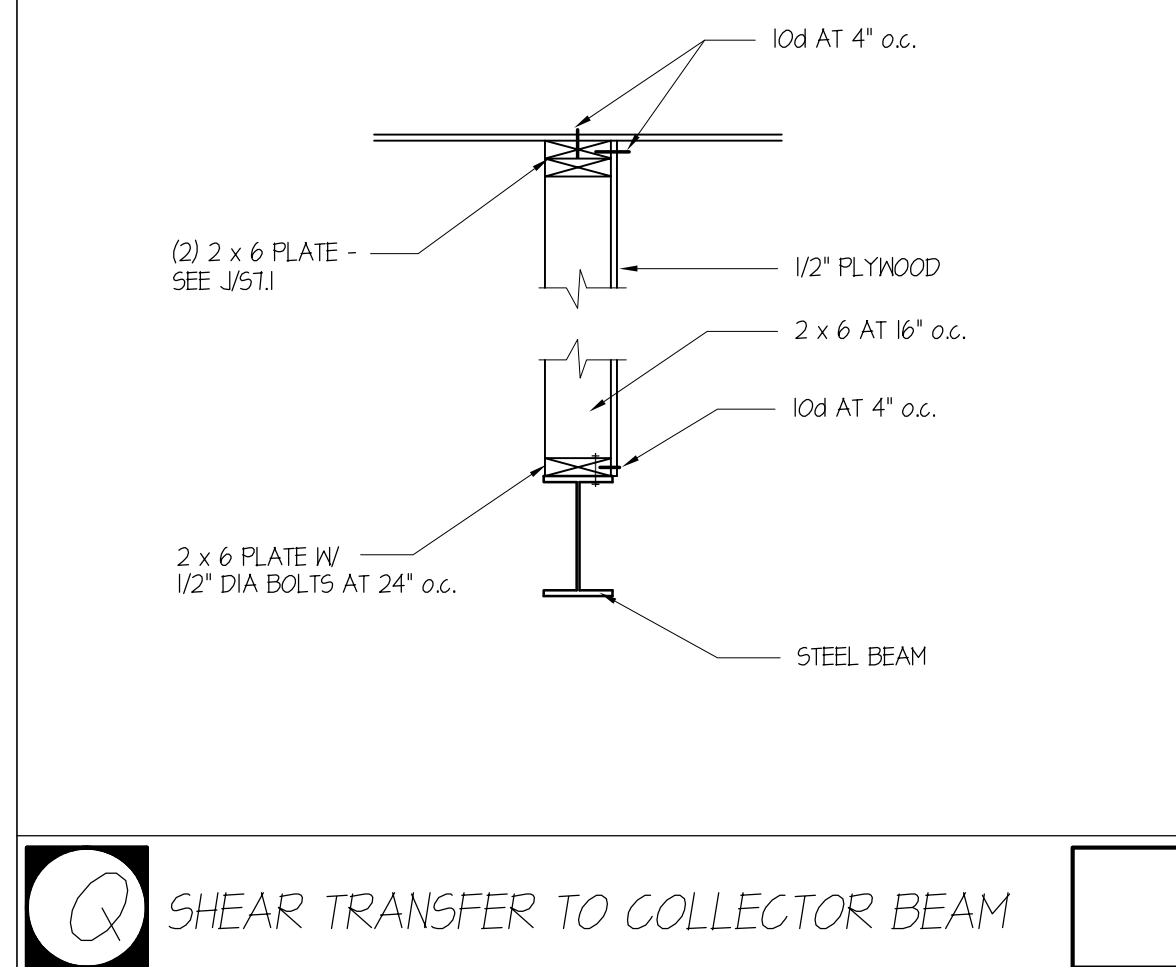
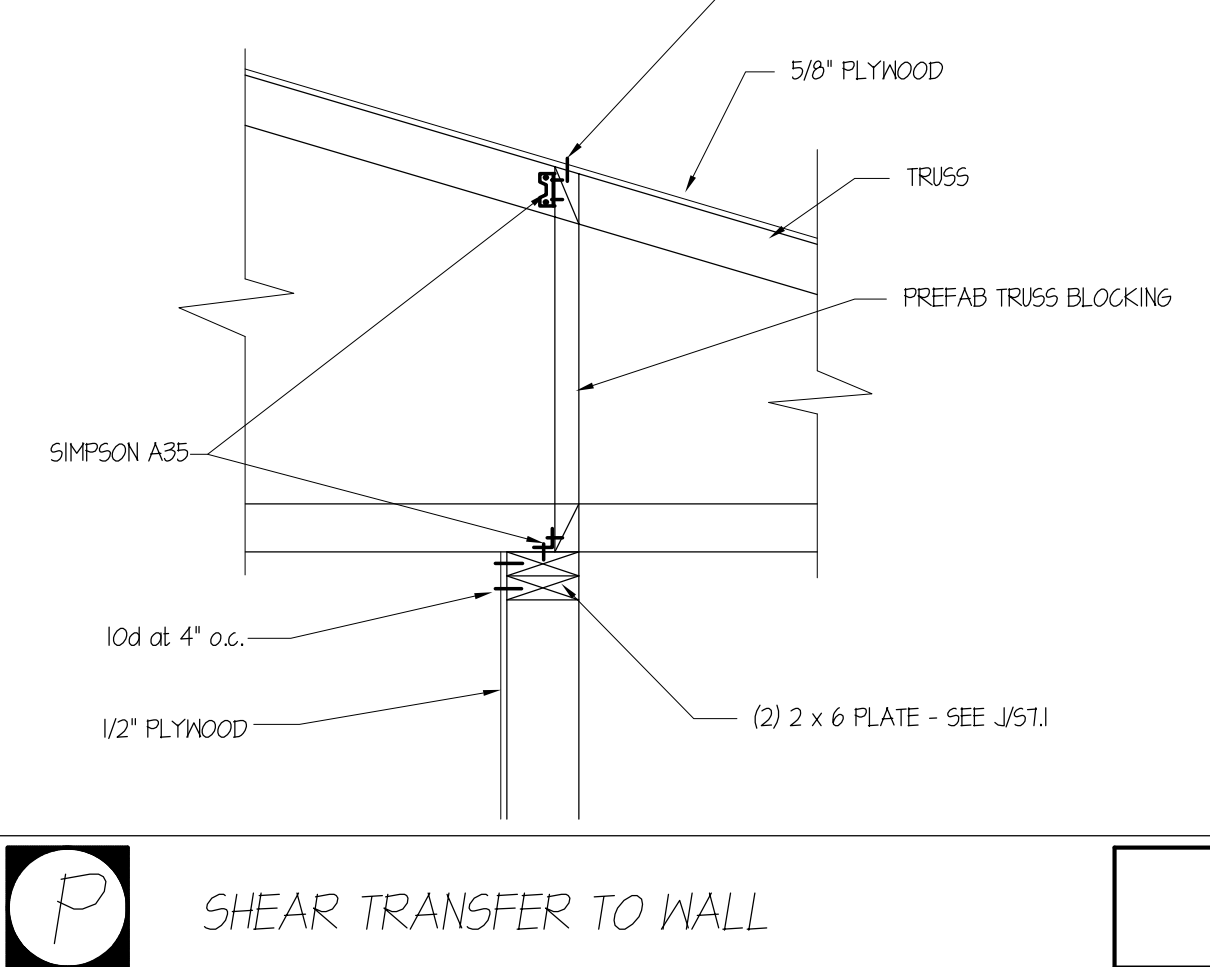
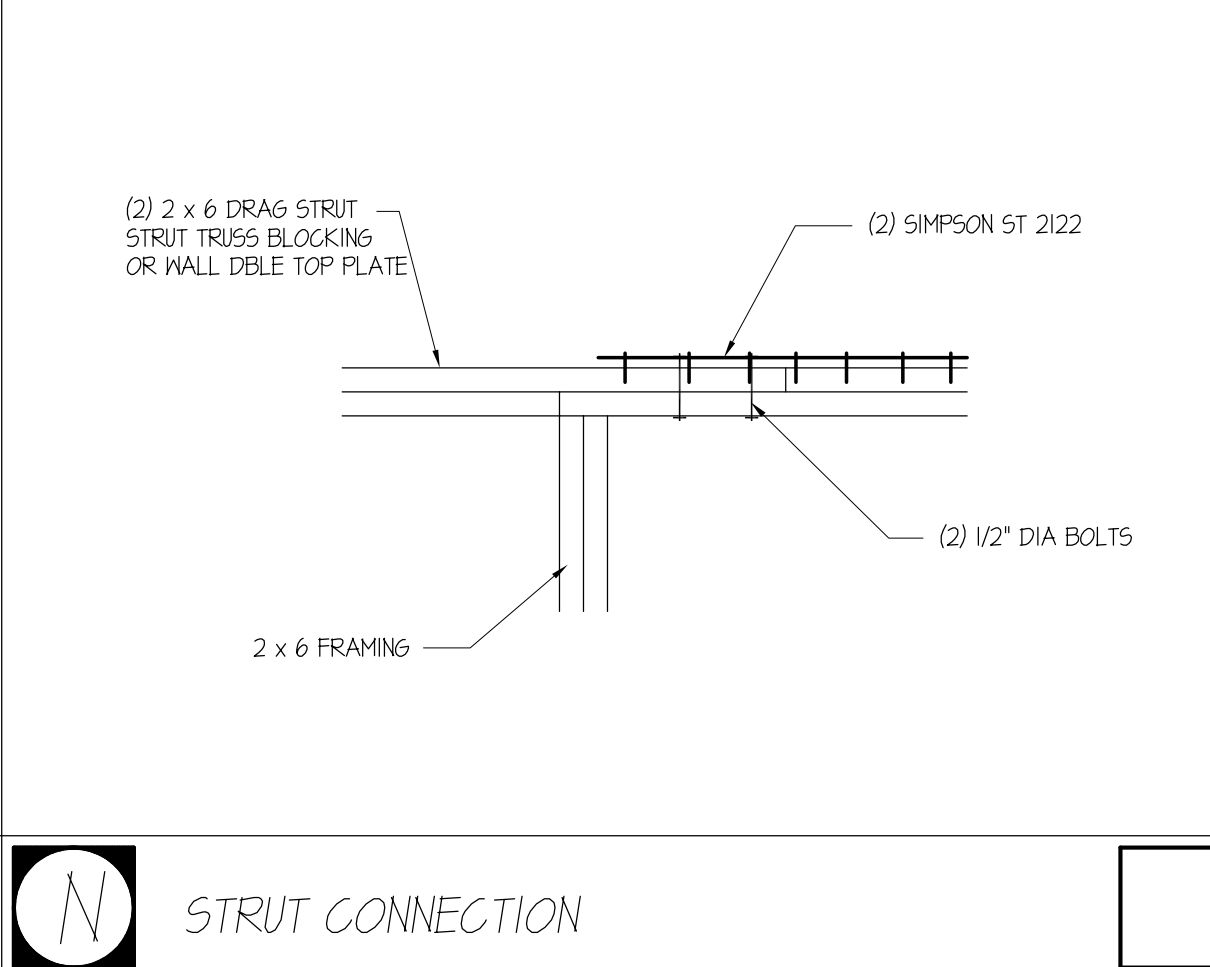
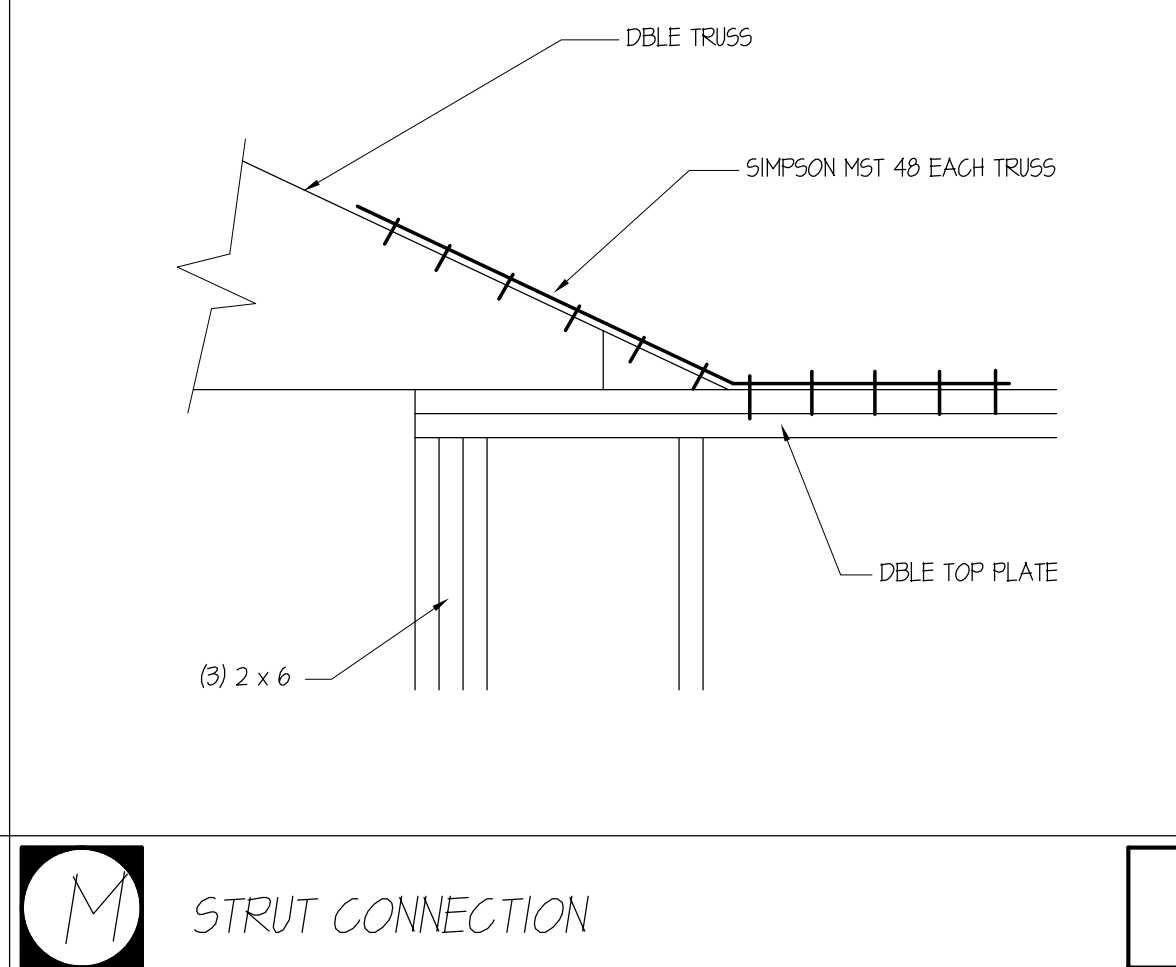
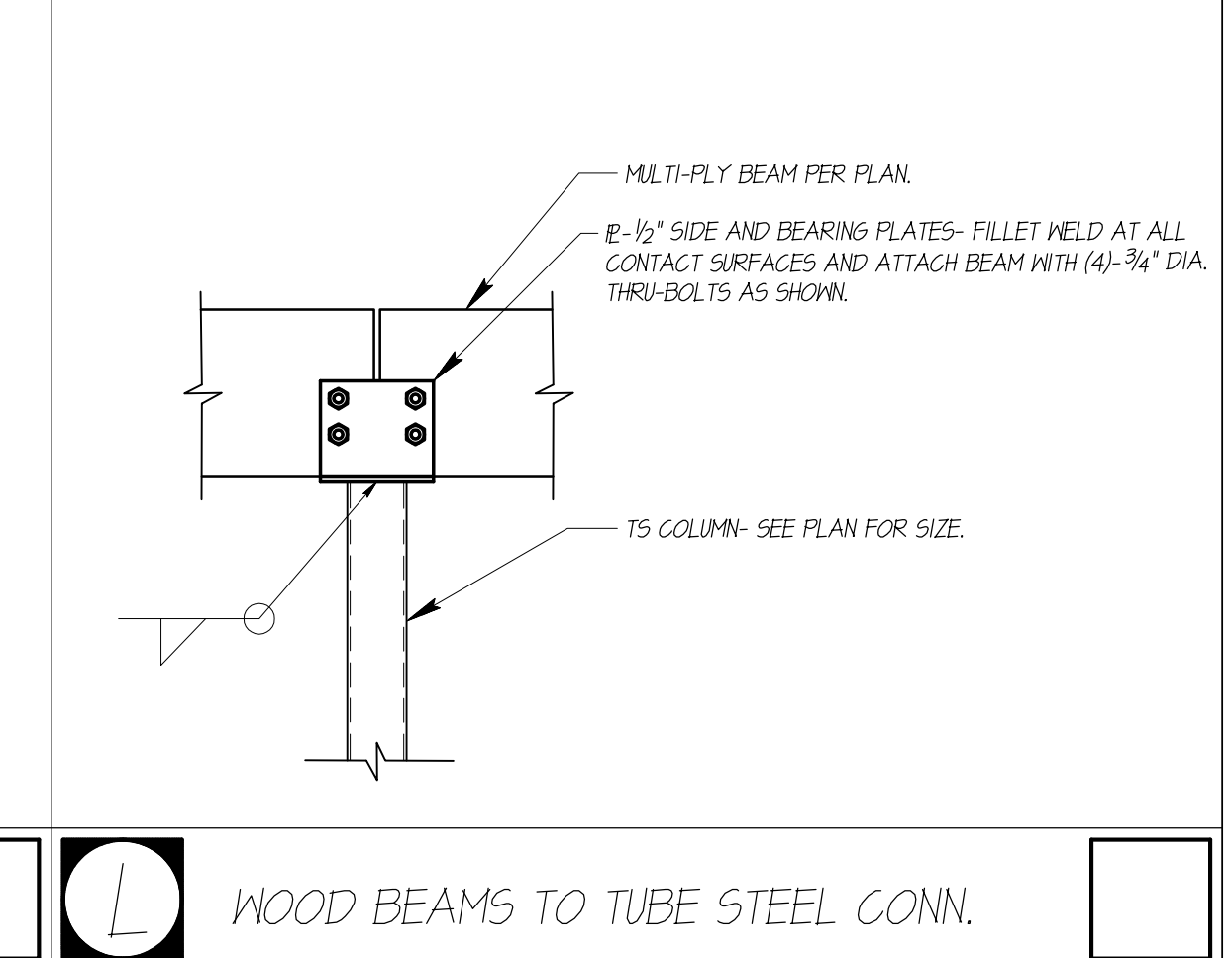
F INTERIOR SHEAR WALL PERPEN. TO JOISTS

G INTERIOR SHEAR WALL PARALLEL TO JOISTS

H SPLICE IN DBLE 2 x 6 CHORD (TOP PLATE)

J BEAM - CHORD CONNECTION

K ROOF JOIST TO WIDE FLANGE CONN.



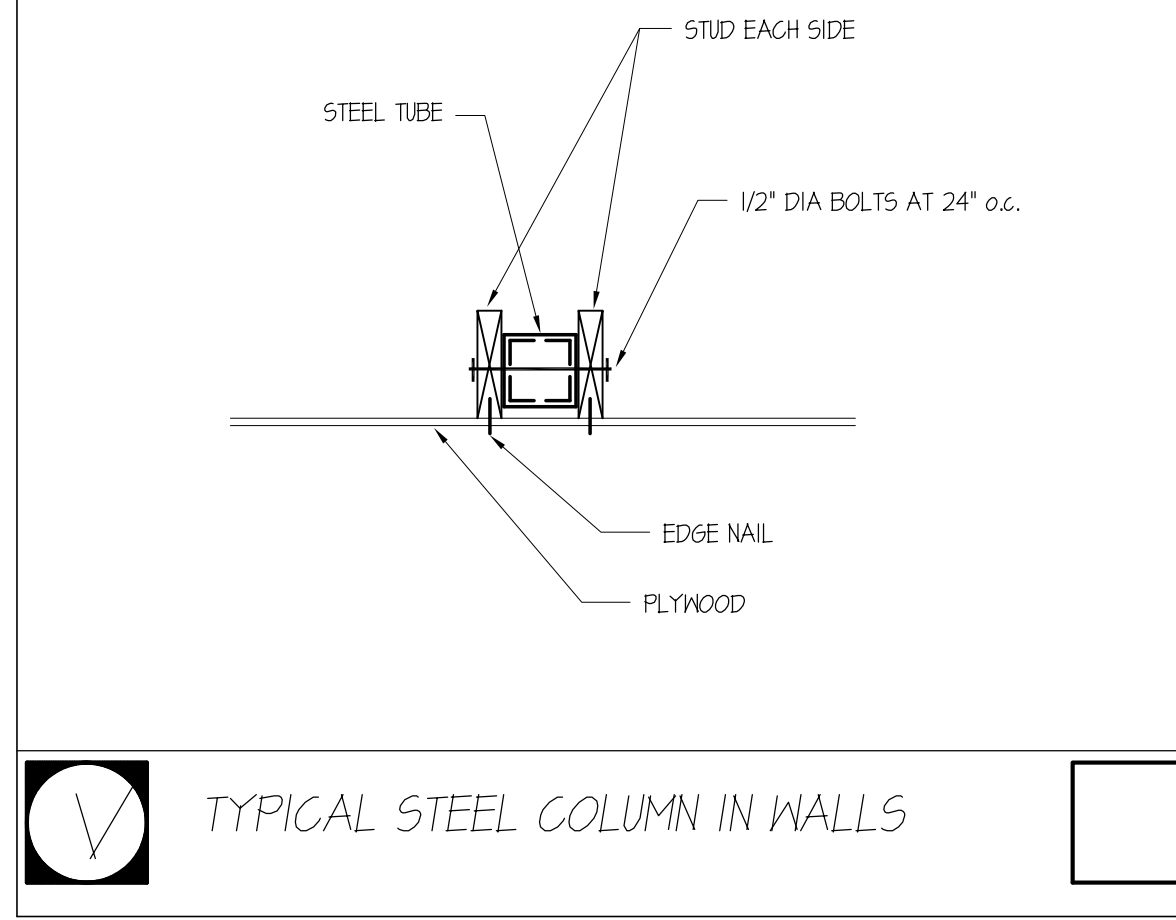
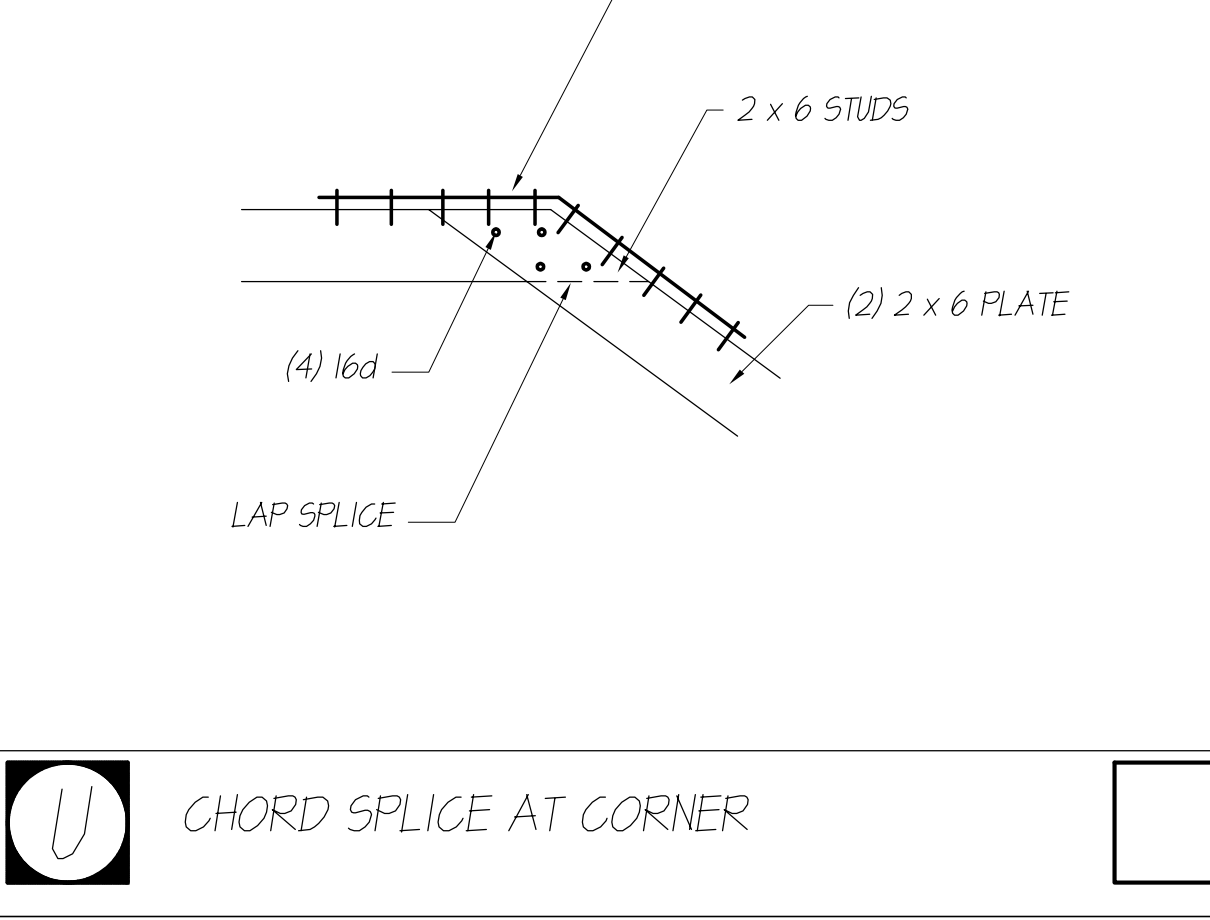
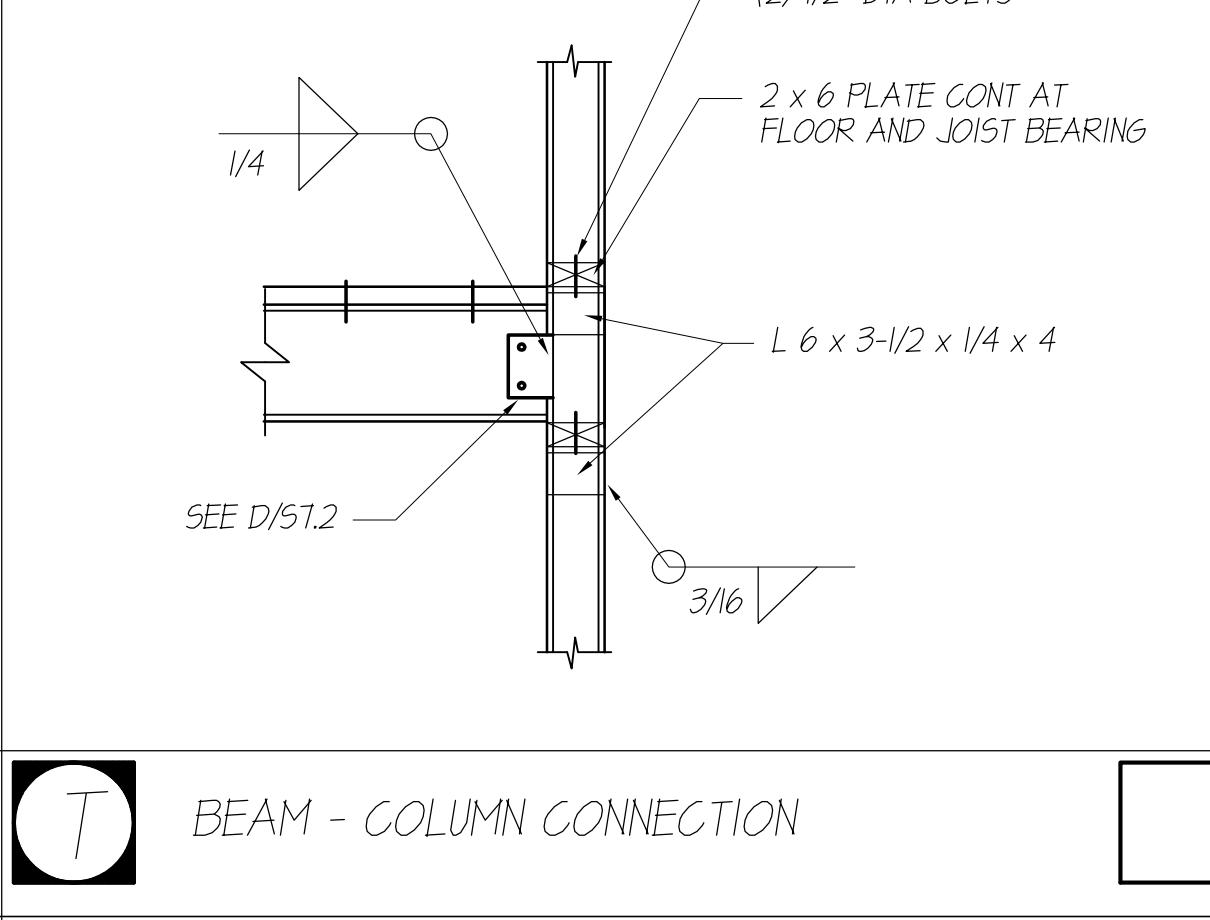
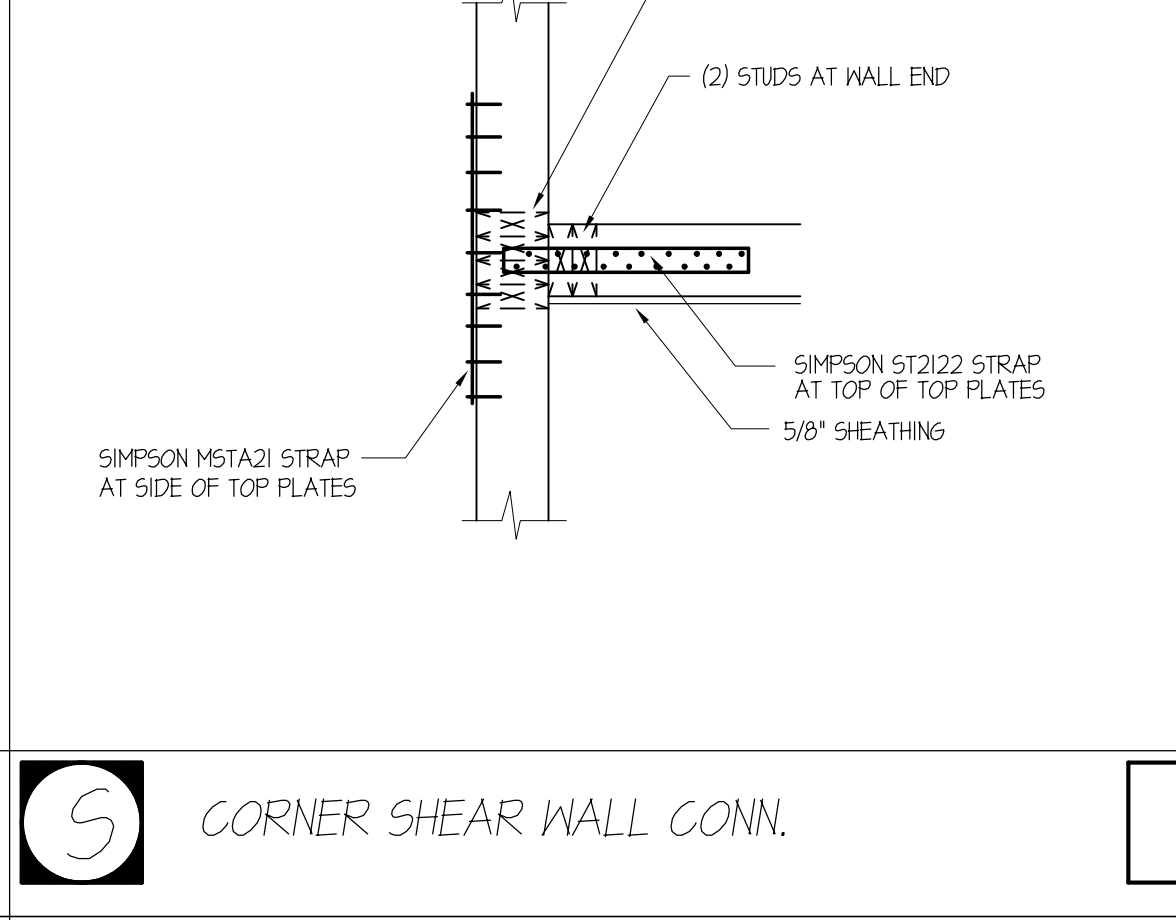
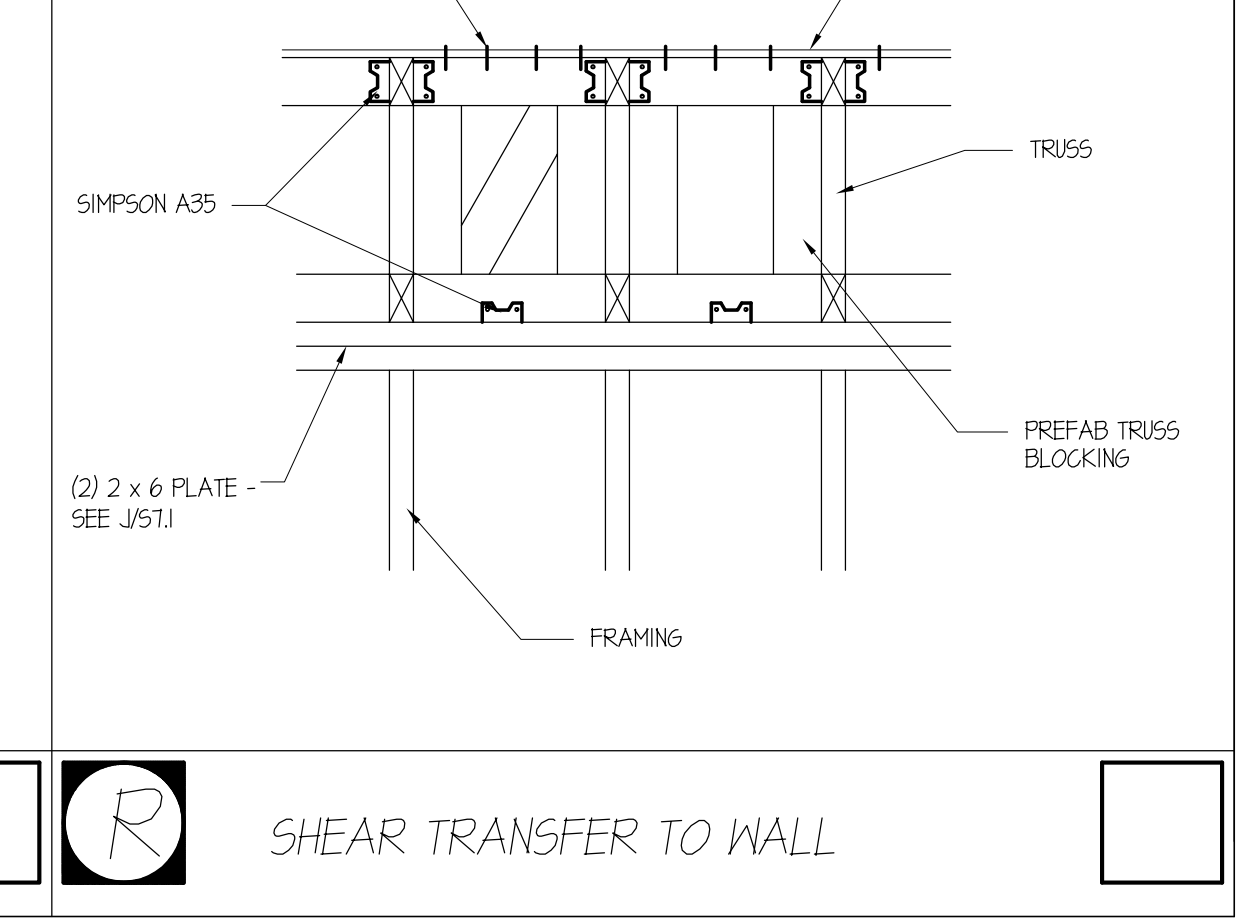
L WOOD BEAMS TO TUBE STEEL CONN.

M STRUT CONNECTION

N STRUT CONNECTION

P SHEAR TRANSFER TO WALL

Q SHEAR TRANSFER TO COLLECTOR BEAM



R SHEAR TRANSFER TO WALL

S CORNER SHEAR WALL CONN.

T BEAM - COLUMN CONNECTION

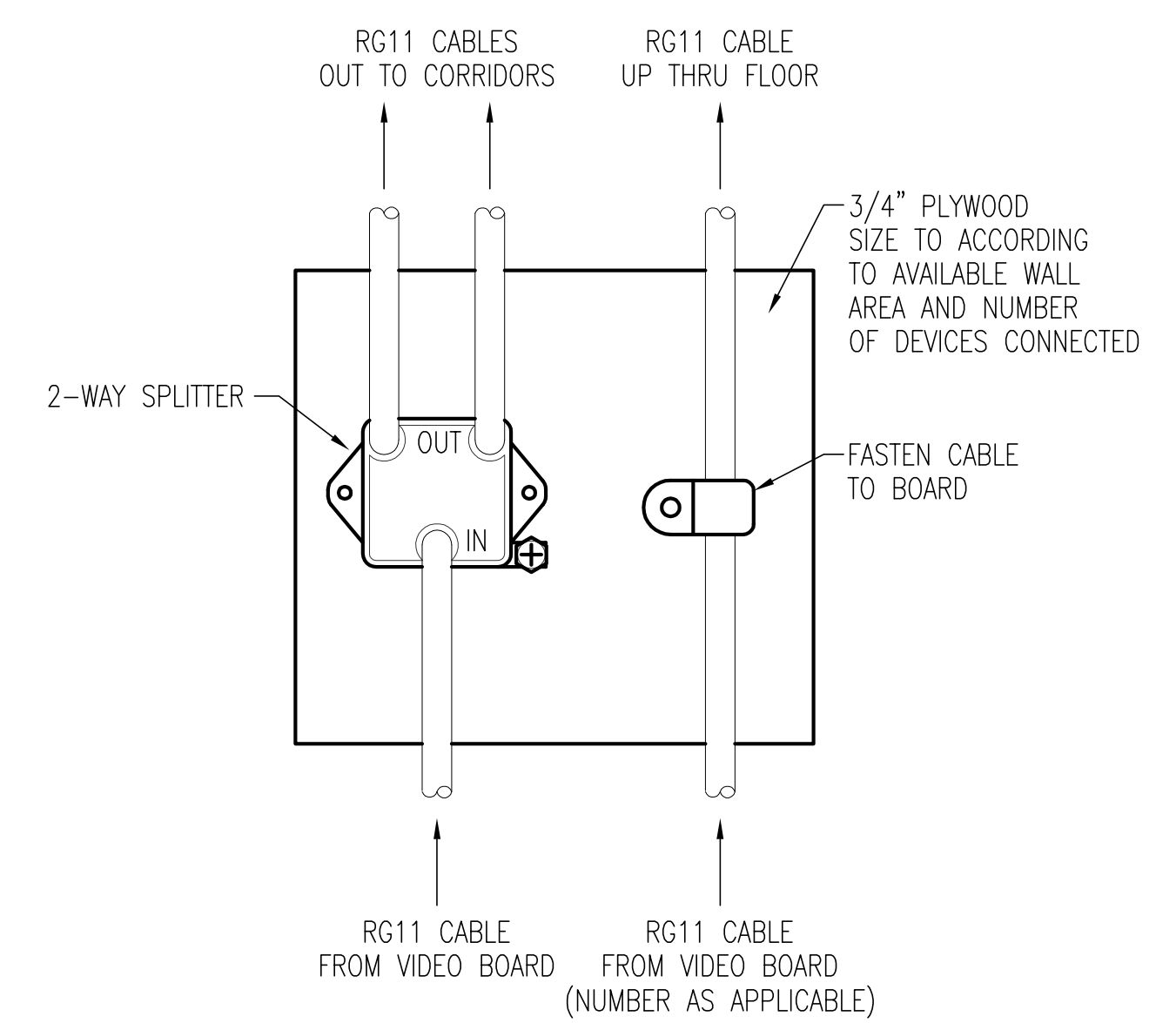
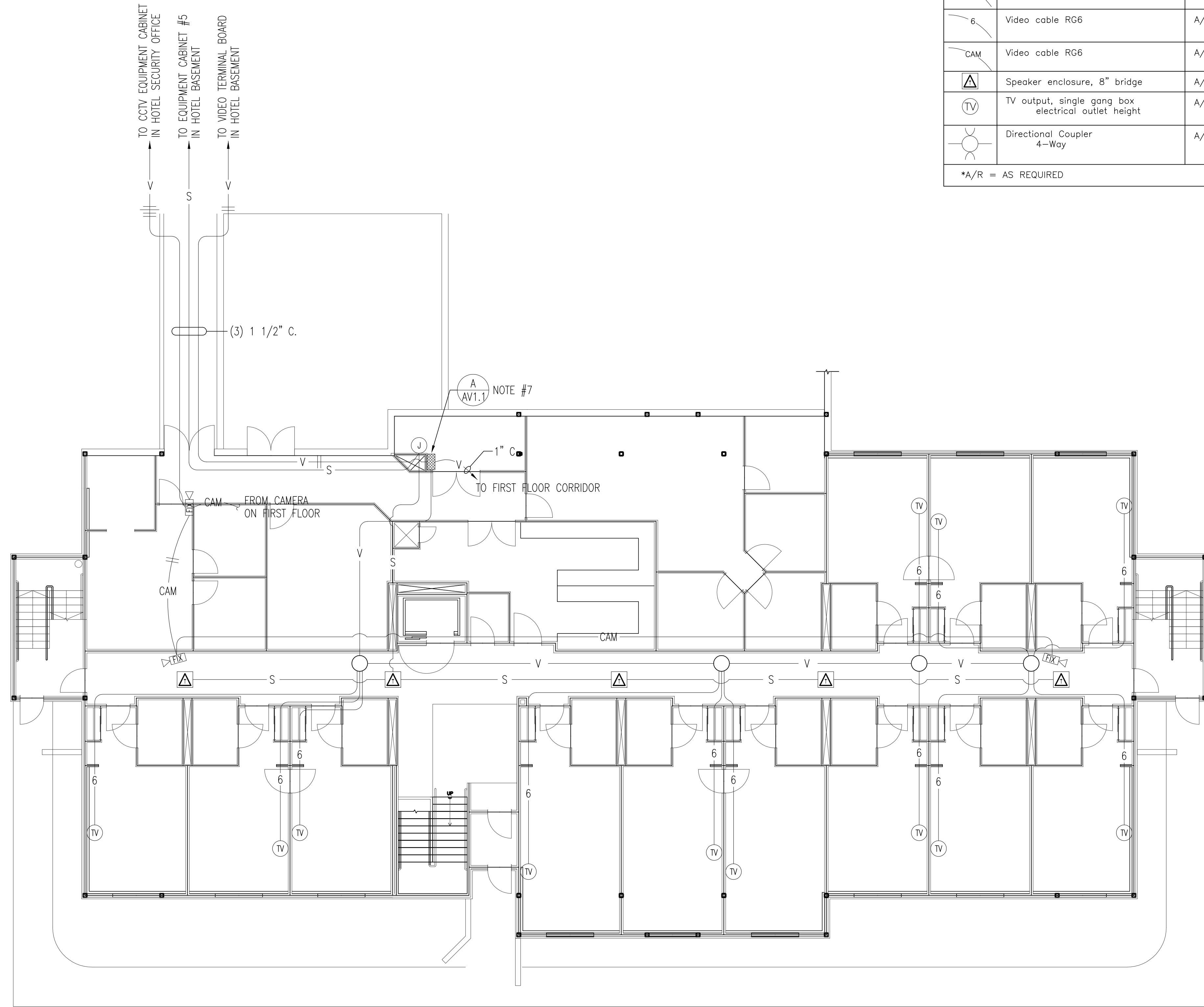
U CHORD SPLICE AT CORNER

V TYPICAL STEEL COLUMN IN WALLS

ELECTRICAL EQUIPMENT LIST			
SYM	DESCRIPTION	QTY	MANUFACTURER & MODEL NUMBER
S	Speaker cable 16 AWG Cross lines indicate # of cables if more than one	A/R	Alpha 1899C Belden 8471 Carol C2405 West Penn CL2 225
V	Video cable RG11	A/R	Belden 1523 (R)
6	Video cable RG6	A/R	Belden 9116
CAM	Video cable RG6	A/R	Belden 9290
△	Speaker enclosure, 8" bridge	A/R	Atlas/Soundolier EZ95-8
TV	TV output, single gang box electrical outlet height	A/R	
⊙	Directional Coupler 4-Way	A/R	

*A/R = AS REQUIRED

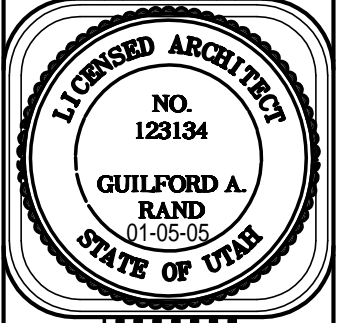
- ELECTRICAL NOTES**
- SYMBOLS ARE SHOWN APPROXIMATELY 2 1/2 TIMES ACTUAL SIZE OF COMPONENT FOR CLARITY. IF THERE IS ANY QUESTION REGARDING EXACT LOCATION, CONTACT ARCHITECT.
 - SOUND ROUGH-IN EQUIPMENT (EQUIPMENT CABINETS, METAL SPEAKER ENCLOSURES, ETC.) CAN BE PURCHASED FROM SOUND INSTALLER.
 - CEILING MOUNTED SPEAKERS SHALL BE INSTALLED IN A SYMMETRICAL PATTERN AS SHOWN ON DRAWINGS. IF ANY SPEAKER MUST BE MOVED MORE THAN ONE FOOT, CONTACT ARCHITECT.
 - SUPPORT SPEAKER ENCLOSURES LOCATED IN DROP-IN CEILING TILE. OBSERVE ALL SEISMIC CODES AND REQUIREMENTS.
 - NO OUTLETS BACK TO BACK THROUGH WALL.
 - COORDINATE TV OUTLETS WITH FURNITURE LAYOUT.
 - 2 WAY SPLITTER MOUNTED ON VIDEO BOARD. TERMINATE (1) RG-11 VIDEO CABLE FROM HOTEL VIDEO BOARD AT SPLITTER. CONTINUE (1) OTHER RG-11 VIDEO CABLE UP THROUGH FLOORS IN 1" CONDUIT TO 2ND FLOOR ELECTRICAL ROOM. CABLES TO RUN CONTINUOUSLY, NO SPLICES.



VIDEO BOARD DETAIL
 NO SCALE 2-WAY SPLITTER

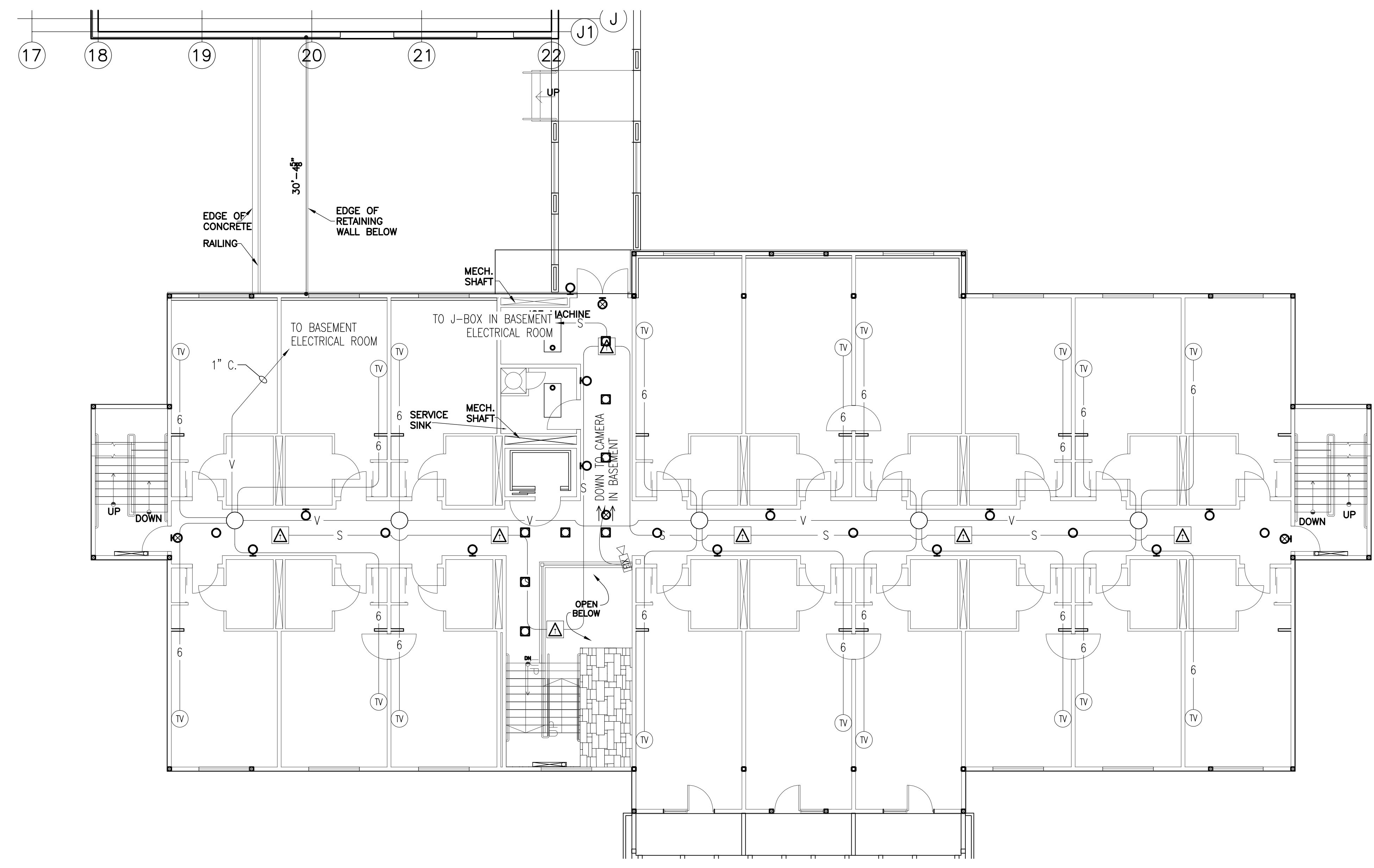
BASEMENT FLOOR PLAN
 SCALE: 1/8" = 1'-0"

ARCHITECTURAL COALITION
 1991 South State Street, Springville, UT 84663 Ph: 801-491-0275



VILLAGE OF ZERMATT SUITES (ANNEX)
 MIDWAY, UTAH

K:\Drawings\Zermatt\Annex\Engineering\SoundDesign\annex 1.dwg, 1/5/2005 9:35:01 AM
 annex 1.dwg gary 10/27/99 1403

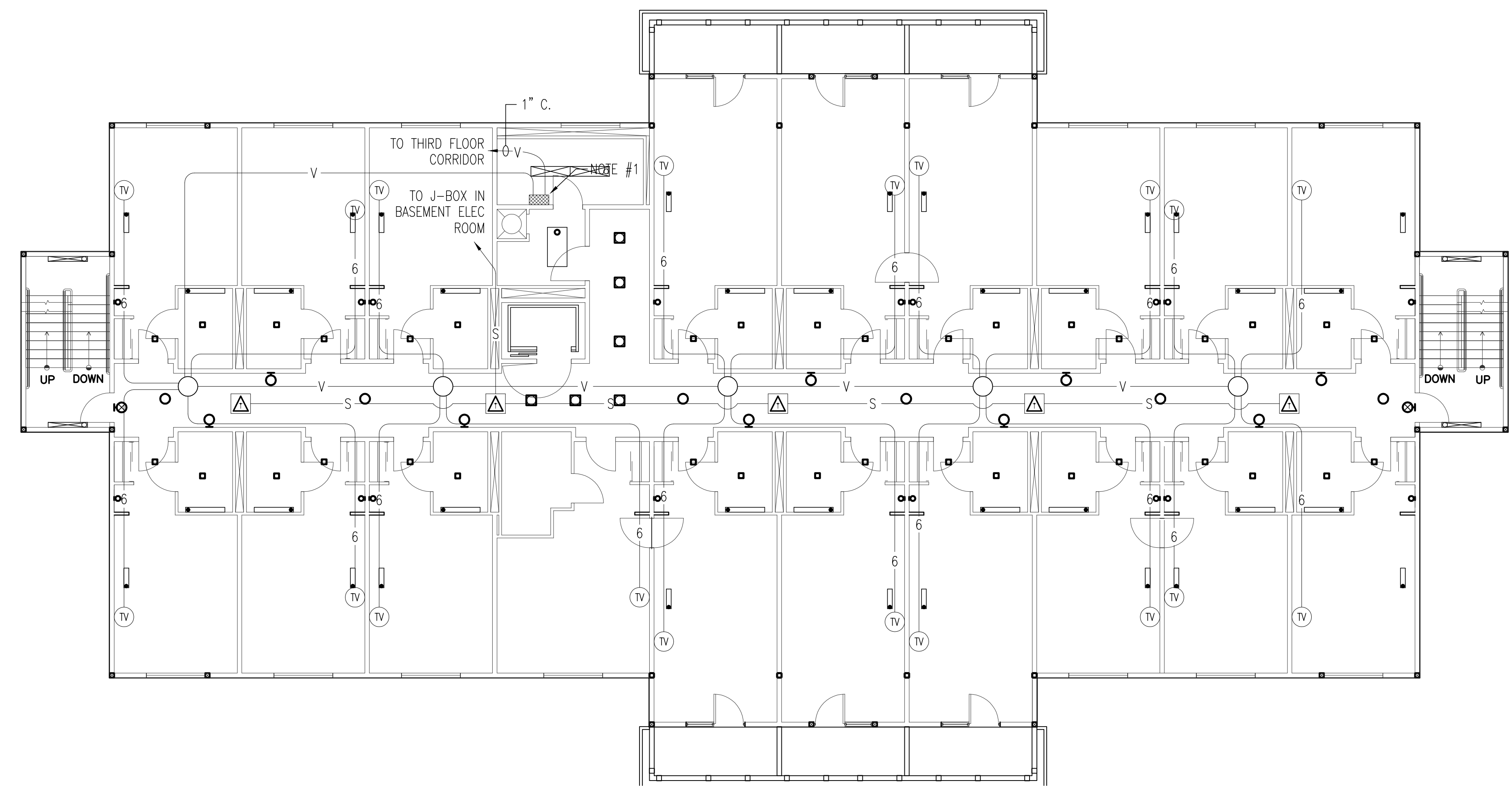


FIRST FLOOR PLAN

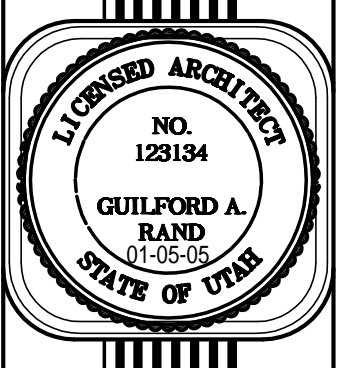
SCALE: 1/8" = 1'-0"

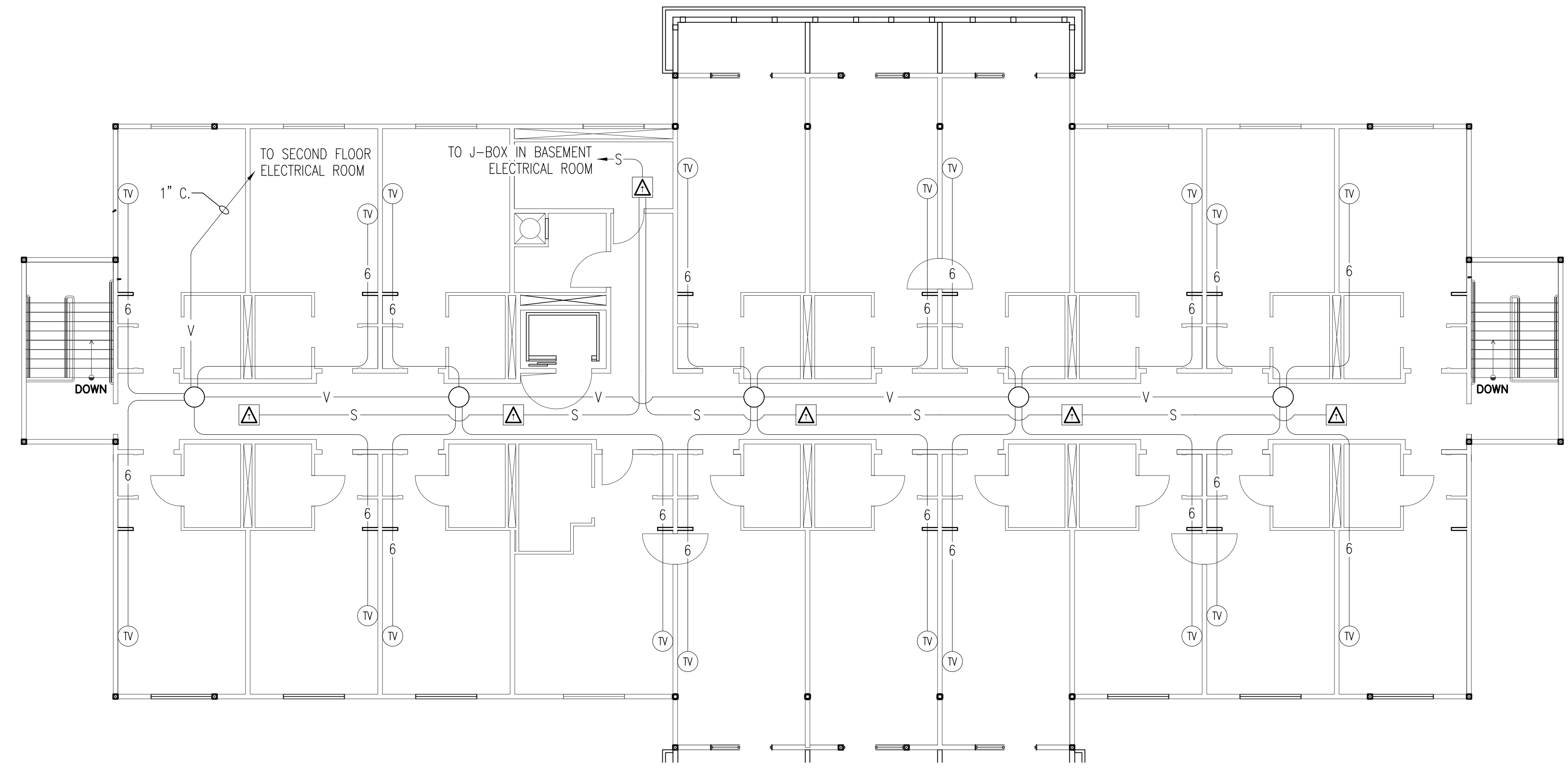
ELECTRICAL NOTES

- 2-WAY SPLITTER MOUNTED ON VIDEO BOARD. TERMINATE (1) RG-11 CABLE FROM HOTEL VIDEO BOARD AT SPLITTER. CABLE TO BE RUN CONTINUOUS, NO SPLICES.

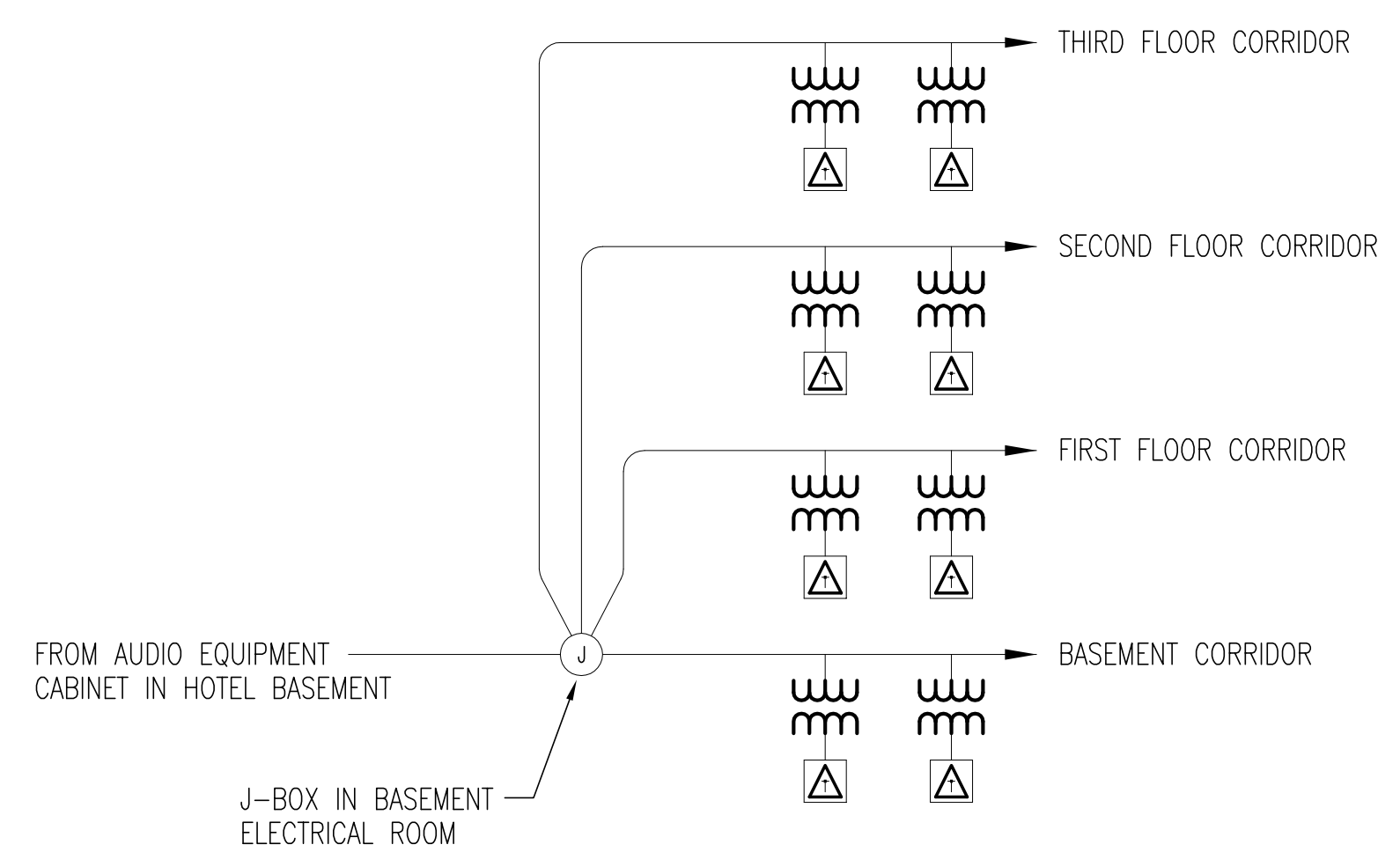


SECOND FLOOR PLAN
 SCALE: 1/8" = 1'-0"



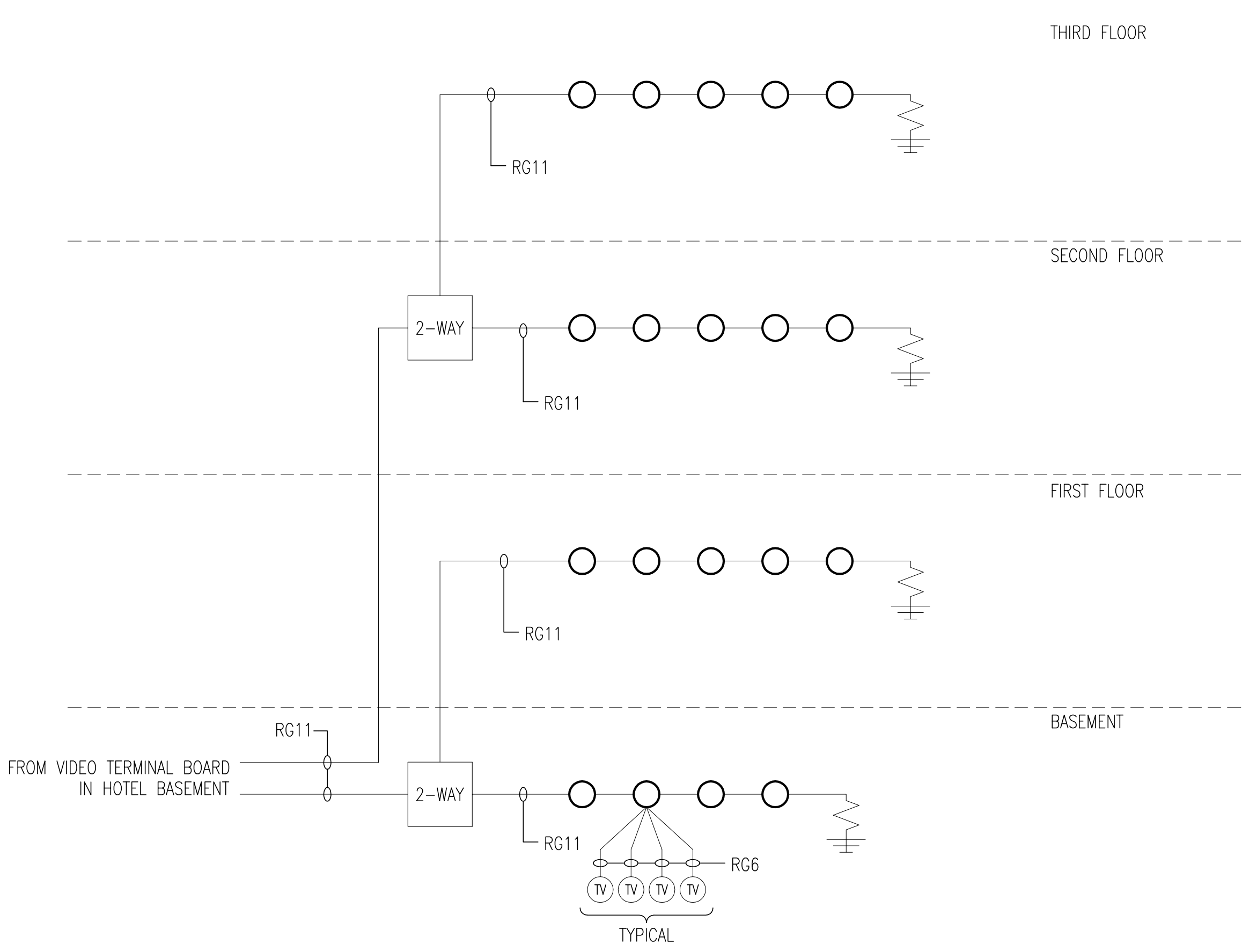


THIRD FLOOR PLAN
 SCALE: 1/8" = 1'-0"



ANNEX SOUND RISER DIAGRAM
 NO SCALE

SOUND EQUIPMENT LIST			
SYM	DESCRIPTION	QTY	MANUFACTURER & MODEL NUMBER
△	Speaker, 8" recessed with transformer	A/R	CDK-801170V5 University CS-815T8
	Speaker grille, round	A/R	Lowell CN-8M Atlas/Soundolier T720-8A
* A/R = AS REQUIRED			



HOTEL TV RISER DIAGRAM
 NO SCALE

VIDEO EQUIPMENT LIST			
SYM	DESCRIPTION	QTY	MANUFACTURER & MODEL NUMBER
▷	RF Amplifier	A/R	Pico Macom Bida 750-30 w/ 2 Bida-rf-750 & Bida-RA & fixed attenuators & cable equalizers
	RF Splitter, 2-way	A/R	Pico Macom DSVSB-2G
⊙	Directional couplers, 4 way	A/R	Pico Macom DC4GSB-*
	RF Connectors	A/R	Pico Macom F56-324 or F11P
	Security Sleeve, black	A/R	Pico Macom NLS
	75 W terminators	A/R	Blonder Tongue BTF-TP RMS CA 1230T
Ⓧ	TV jack & wall plate	A/R	Pico Macom WP-81 color by architect
* A/R = AS REQUIRED			