# FIVE FOUR

# LEE'S SUMMIT - OLDHAM VILLAGE 301 SW Oldham Parkway Lee's Summit, Missouri 64081

A2 - ASSEMBLY

TYPE VB



DOCUMENT WAS AUTHORIZED BY B. CRAIG SHAW, AIA ON 10-6-2025

PROJECT DIRECTORY			
PROJECT DEVELOPER:	KELLAN RESTAURANT MANAGEMENT, INC.	MICHAEL NORSWORTHY	816.455.9008
	1425 SWIFT STREET, SUITE 200	CE0	816.455.9024(f)
	NORTH KANSAS CITY, MO 64116		mnorsworthy@krm-inc.com
PROJECT ARCHITECT:	SHAW HOFSTRA + ASSOCIATES	CRAIG SHAW, AIA	816.421-0505
	1800 CENTRAL STREET, SUITE 203	LOIS WALKENHORST, AIA	loisw@shawhofstra.com
	KANSAS CITY, MO 64108		
STRUCTURAL ENGINEERS:	BOB D. CAMPBELL & CO., INC.	CHRIS BOOS	816-531-4144
	4338 BELLEVIEW		cboos@bdc-engs.com
	KANSAS CITY, MO 64111		
MEP ENGINEERS:	BC ENGINEERS, INC.	RICH CURRY, L.C. (ELEC)	913-262-1772
	5720 REEDER	ERIK KNUDSEN, P.E. (MECH)	richard@bcengineer.com
	SHAWNEE, KANSAS 66203		
CIVIL ENGINEERS:	OLSSON	DAN GOODWIN	816-791-7530
	1301 BURLINGTON, SUITE 100		dgoodwin@olsson.com
	NORTH KANSAS CITY, MO 64116		
LANDSCAPE ARCHITECT:	OLSSON	CHRIS CAHALAN	816-842-8844
	1814 MAIN STREET		ccahalan@olsson.com
	KANSAS CITY, MO 64108		
KITCHEN EQUIPMENT:	TRIMARK/HOCKENBERGS	GARY BEATTY	913-998-7538
	14603 WEST 112TH STREET		garyb@trimarkusa.com
	SHAWNEE MISSION, KS 66215		

13. PANIC HARDWARE WILL BE REQUIRED ON ALL EXIT DOORS. SEE DOOR SCHEDULE.

# GENERAL PROJECT NOTES

- A SEPARATE SIGN PERMIT IS REQUIRED THROUGH CITY PERMITTING.
- A SEPARATE IRRIGATION PERMIT IS REQUIRED THROUGH UTILITY DEPARTMENT A SEPARATE PERMIT IS REQUIRED FOR THE SPRINKLER SYSTEM, THE ALARM SYSTEM AND THE
- KNOX BOX (AS SPECIFIED BY FIRE DEPARTMENT) SHALL BE INSTALLED AT LOCATIONS VERIFIED BY FIRE DEPARTMENT.
- RISER ROOM DOOR SHALL HAVE A RED SIGN WITH WHITE LETTERS DENOTING COMPLETE BUILDING ADDRESS AND 'RISER ROOM".
- FIRE ALARM REQUIRED FOR SPRINKLER MONITOR. REQUIRED TO UTILIZE A CELLULAR
- COMMUNICATOR WITH EXTERNAL ANTENNA.
- KITCHEN TYPE 1 HOODS SHALL BE CONNECTED TO THE FIRE ALARM. FIRE RISER MUST BE ONE PIECE STAINLESS STEEL
- THERE SHALL BE NO SMOKING IN OR OUTSIDE OF BUILDING.
- CONTRACTOR TO ENSURE THAT NO PIPING (DRAIN, WATER, SEWER OR SPRINKLER LINE) IS OVER ELECTRICAL PANELS OR SWITCHGEAR.
- RTU'S 2000 CFM AND GREATER SHALL HAVE DUCT SMOKE DETECTORS WITH REMOTE TEST STATIONS MOUNTED DIRECTLY BELOW THE UNIT OR GANGED WITH THE THERMOSTATS. SHALL BE PERMANENTLY LABELED.
- ALL MECHANICAL EQUIPMENT SHALL BE LABELED ON THE ROOF WITH A UV RATED TAG AND SHALL DENOTE PANEL AND CIRCUIT SUPPLYING THE EQUIPMENT AND FIRE ALARM DEVICE

### CODE INFORMATION

# ADOPTED BUILDING CODES

- 2018 International Building Code 2018 International Mechanical Code
- 2018 International Plumbing Code 2017 National Electric Code 2018 International Fire Code
- 2018 International Fuel Gas Code ICC / ANSI A117.1-2009 Accessability Code
- ACRES: 2.50 ACRES ZONING: PMIX - PLANNED MIX USE
- AUTOMATIC FIRE EXTINGUISHING: BUILDING IS FULLY SPRINKLED IN ACCORDANCE WITH IBC 903.3.1.1 & NFPA 13 EXTERIOR PATIO AND STORAGE HAS DRY SPRINKLERS IN ACCORDANCE WITH IBC

# 903.3.1.1 & NPFA 13

OCCUPANCY USE GROUP: CONSTRUCTION TYPE:

# GROSS SQ FT CALCULATIONS

BUILDING: CONDITIONED SPACE	9,696 SQ
EXTERIOR COVERED PATIO: NON-CONDITIONED SPACE	1,447 SQ
EXTERIOR TRASH/DELIVERY/ STORAGE:	1,209 SQ
EXTERIOR RECREATIONAL COURTS AREA:	6,843 SQ

BUILDING HEIGHT: HEIGHT AT ENTRY TOWER:

1 STORY - 23'-6" ABOVE BAR & 21'-6" ABOVE DINING & BACK of HOUSE

ALLOWABLE AREA PER IBC 2021, TABLE 506.2 OCCUPANCY CLASSIFICATION: A2, TYPE VB CONSTRUCTION, FULLY SPRINKLED: 24,000 SQ FT

# PROPERTY DESCRIPTION

LOT 4 of OLDHAM VILLAGE, 1ST PLAT

# PROJECT DESCRIPTION

NEW BUILDING CONSTRUCTION WITH SITE WORK INCLUDING PICKLE BALL, BOCCE BALL AND BAG TOSS COURTS.

# BUILDING CONSTRUCTION

ROOF:

REINFORCED CONCRETE ON ENGINEERED FILL MATERIAL

FOUNDATION: REINFORCED POURED CONCRETE GRADE BEAMS

PERIMETER WALLS: WOOD STUDS WITH BATT INSULATION - FINISH: BRICK VENEER, CULTURED STONE VENEER, LARGE FORMAT TILE, CAST STONE TRIM

PLYWOOD OVER WOOD TRUSS, RIGID INSULATION AND PVC MEMBRANE

INTERIOR WALLS: WOOD STUDS AND GYPSUM BOARD TYPICAL WITH WOOD WAINSCOT

### FIRE SPRINKLER DESIGN BUILD DRAWINGS

BUILDING WILL BE FULLY SPRINKLED WITH A SYSTEM DESIGNED IN ACCORDANCE WITH NFPA-13. CONTRACTOR TO DESIGN SYSTEM TO MEET ALL GOVERNING CODES AND TO SUBMIT DESIGN DRAWINGS AND COMPLETED FORMS AS REQUIRED TO OBTAIN PERMIT

PROVIDE SECURITY KNOX BOX SYSTEM FOR ACCESS IN THE EVENT OF AN EMERGENCY WITHOUT EXCESSIVE LOSS OF TIME, LIFE AND/OR PROPERTY. VERIFY WITH THE FIRE DEPARTMENT TYPE OF KNOX BOXES AND LOCATIONS FOR INSTALLATION (2 TOTAL - MAIN ENTRY & FIRE RISER ROOM).

FIRE SPRINKLER HEADS ARE TO BE LOCATED ABOVE AND BELOW OPEN WOOD CEILING IN BAR AND DINING AREAS - KEEP THE HEADS CLEAR OF ANY OBSTRUCTIONS.

PROVIDE DRY FIRE SPRINKLER SYSTEM FOR EXTERIOR COVERED PATIO, WALK-IN COOLERS AND FIRE

### FIRE SPRINKLER LINES FOR COOLERS ARE TO HAVE HEAT TRACE ON PIPES.

FIRE ALARM CONTRACTOR SHALL PROVIDE DEDICATED LAND TELEPHONE LINE AND WIRELESS COMMUNICATOR FOR COMPLETE INSTALLATION OF SYSTEM. THE FIRE ALARM CONTRACTOR SHALL SUBMIT DOCUMENTATION TO THE LOCAL AUTHORITY HAVING JURISDICTION FOR APPROVAL AND SHALL BE RESPONSIBLE FOR DESIGNING IN COMPLETE QUANTITIES AND LOCATIONS OF DEVICES

### CODE REQUIREMENT

IN COMPLIANCE WITH SECTION 5307.5.2 (IFC SECTION 5307.5) CO 2 MONITORS WILL BE PROVIDED AT THE FOLLOWING LOCATIONS: CO 2 TANK, BEER COOLER THE MONITORS WILL BE PROVIDED BY THE OWNER'S VENDOR - NUCO2. RE: D1/A000 CARBON DIOXIDE (CO2 SYSTEM) INFORMATION

# GENERAL BUILDING NOTES

1. FIRE ALARM, FIRE SPRINKLER, AND HOOD/HOOD SUPPRESSION ARE ALL SEPARATE PERMITS FROM THE BUILDING PERMIT. TO BE DEFERRED SUBMITTALS. 2. SIGN PERMITS ARE ISSUED SEPARELY FROM THE BUILDING PERMIT

### CLEAN INDOOR AIR ORDINANCE

PER CITY OF LEE'S SUMMIT ORDINANCE, THE OWNER WILL PROVIDE A "NO SMOKING" SIGN OR THE INTERNATIONAL "NO SMOKING" SYMBOL (CONSISTING OF A BURNING CIGARETTE ENCLOSED IN A RED CIRCLE WITH A RED BAR ACROSS IT) SHALL BE CLEARLY AND CONSPICUOUSLY POSTED AT EVERY ENTRANCE WHERE SMOKING IS PROHIBITED". SMOKING IS PROHIBITED IN ALL ENCLOSED AREAS OF PUBLIC SPACE AND PLACE OF EMPLOYMENT.

### OCCUPANT LOAD CALCULATIONS

FIXED BOOTH & BANQUETTE SEATING DINING, 102 and 103	BOOTH SEATING (1 PER 24" OF BOOTH LENGTH) 160 L F/24" = 80 OCCUPANTS	80		
BAR 107 SEATING	(1 PER 24" OF BAR LENGTH) 66'/ 2' = 33	33		
DINING 103, 106 & 108	(1 PER 15 NET OF AREA FOR UNCONCENTRATED TABLES AND CHAIRS) 1,636 SQ FT /15 = 109	109		
GOLF SIMULATOR 110, 111 FIXED SEATING	1 PER 24" OF FIXED TABLE LENGTH 16'/ 24" = 8 OCCUPANTS	8	-	
OCCUPANT LOAD (DIN	ING AND BAR)		230	
COVERED PATIO 201 VESITBULE	(1 PER 15 NET OF AREA FOR UNCONCENTRATED TABLES AND CHAIRS) 996/ 15 = 66	66		
COVERED PATIO 115 BAR SEATING VESTIBULE	(1 PER 24" OF FIRE PIT TABLE LENGTH) 26LF /24" = 13	13		
OCCUPANT COUNT	(COVERED PATIO )		79	
ENTRY/HOST AREA	1 PER 5 NET OF REMAINING STANDING AREA 150 sq ft/ 5 = 30 occupants		30	-
	HOUSE FOR OCCUPANT LOAD: PLUMBING COUNT:			339
BACK OF HOUSE: BAR 107 WORK AREA	1 PER 200 NET OF AREA 290 sf / 200 = 2	2		
PANTRY, KITCHEN LINE, PREP, DISHWASHER, SERVICE	1 PER 200 NET OF AREA 1,490 sf / 200 = 8	8		
UTILITY & DATA & OFFICE	1 PER 200 NET OF AREA - 230 sf / 200 = 2	2		
	TOTAL BACK OF HOUSE COUNT:		13	

OCCUPANT LOAD SIGN FOR FRONT OF HOUSE: 260 MAXIMUM OCCUPANCY OCCUPANT LOAD SIGN FOR COVERED PATIO : 79 MAXIMUM OCCUPANCY

# EXTERIOR GAMING AREA OCCUPANT LOAD

AREA NAME	OCCUPANT LOAD
PICKLE BALL COURT 4 OCCUPANTS on EACH COURT x 2 COURTS =	8
BOCCE BALL COURT 4 OCCUPANTS on EACH COURT x 1 COURT =	4
BAG TOSS 4 OCCUPANTS on EACH COURT x 6 COURTS =	24
TOTAL EXTERIOR OCCUPANT LOAD	36

### **ACTUAL SEATING COUNT**

TABLES & CHAIRS:			
19 x 4 TOP	76		1
TOTAL		76	
BOOTH SEATING			
& BOOTH W/CHAIRS:			
16 x 4 TOP	64		
5 x 2 TOP	10		
1 x 6 TOP	6		
TOTAL		80	
SEATING AT BAR:			
MAIN BAR SEATING	26		
GOLF SIMULATOR BAR SEATING	8		
TOTAL		34	
TOTAL INTEIOR BAR	DINING SEA	ATING:	190
COVERED PATIO SE	ATING		
FIRE PIT SEATING	14		
8 x 4 TOP	48		
TOTAL COVERED F	PATIO SEATI	ING:	62
TOTAL SEATS			25

PLUMBING FIXTURE REQUIREMENTS:

2021 IBC TABLE 2902.1 Occupant load - Front of house & covered Patio: 339

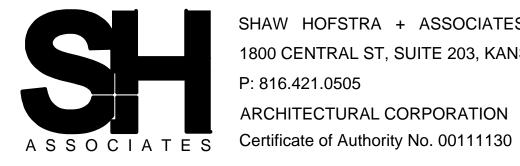
Occupant load - Courts: 36 375/ 2= 188 men and 188 women

Fixture	Min Number	Required	Provided
Water Closet		Women's = 2.50 Men's = 2.50	Women's = 3
11'	i pei 73	V ens = 2.50	Men's = 1
Urinal			Men's = 2
Lavatory	I	Women's = 1	Women's = 2
	1 per 200	Men's = 1	Men's = 2
Employee Toilet			Uni-sex= 1
Service Sink			1

375 OCCUPANTS

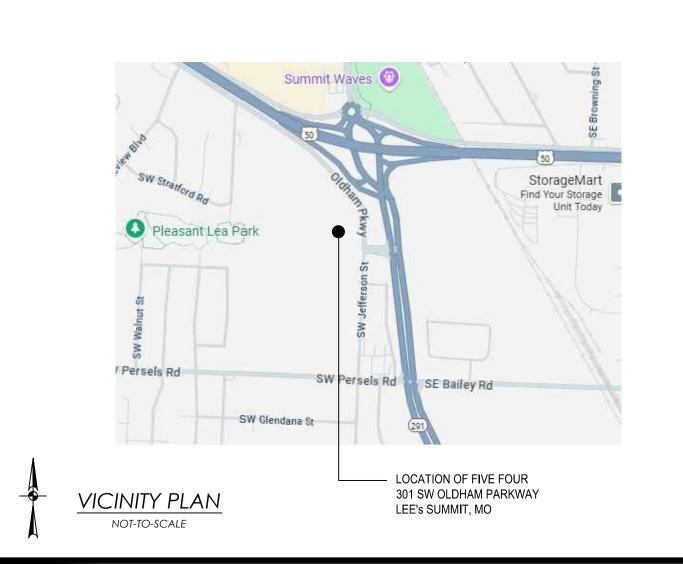
DRINKING FOUNTAIN: IBC PLUMBING SECTION 410.3 SUBSTITUTION. RESTAURANT PROVIDES DRINKING WATER IN A CONTAINER FREE OF CHARGE, DRINKING FOUNTAIN SHALL NOT BE REQUIRED.

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SHAW HOFSTRA + ASSOCIATES 1800 CENTRAL ST, SUITE 203, KANSAS CITY, MO 64108 P: 816.421.0505

ARCHITECTURAL CORPORATION



FIVE FOUR Oldam Village 301 SW Oldham Parkway Lee's Summit, Missouri 64081

# **GENERAL NOTES:**

- ROOF TRUSS AND TJI LAYOUT PLANS AND CALCULATIONS ARE TO BE SUBMITTED TO THE PERMIT DEPARTMENT AND STRUCTURAL ENGINEER FOR REVIEW AND APPROVAL PRIOR TO DELIVERY OF TRUSSES TO JOB SITE. TRUSS CALCULATIONS MUST BE SIGNED AND STAMPED BY THE LICENSED ENGINEER OF MISSOURI WHO PREPARED CALCULATIONS AND WILL REVIEW AND APPROVE RECORD DRAWINGS ON THIS PROJECT PRIOR TO CONSTRUCTION. APPROVED TRUSS PLANS AND LAYOUT SHALL BE LOCATED AT THE JOB SITE FOR ROUGH-IN INSPECTION. ENGINEER WILL COORDINATE AND PROVIDE CONNECTIONS FOR OPENINGS IN ROOF FOR MECHANICAL AND ROOF HATCH PENETRATIONS.

- THE FOLLOWING REQUIRES SPECIAL INSPECTIONS IN ACCORDANCE WITH THE BUILDING CODE (SEE SHEET S1 STRUCTURAL GENERAL NOTES - #14): CAST-IN-PLACE CONCRETE

STRUCTURAL STEEL VERIFICATIONS OF SOILS AND INSPECTION OF FILL PLACEMENT MASONRY INSPECTION / CMU WALLS WOOD CONSTRUCTION

PAVEMENT INSPECTION (OWNER SHALL BE INFORMED OF INSPECTION AND SHALL ALSO BE ON SITE ) DURING INSPECTION. FOR ADDITIONAL INFORMATION SEE STRUCTURAL.

- SPECIAL INSPECTIONS WILL BE PERFORMED BY A QUALIFIED AGENCY CONTRACTED BY THE OWNER. CONTRACTOR TO COORDINATE SCHEDULE WITH THE INSPECTOR. A COPY OF ALL SPECIAL INSPECTIONS, FIELD TEST, ETC. SHALL BE SENT TO CITY INSPECTION'S DEPARTMENT. SPECIAL INSPECTIONS TO BE PROVIDED ELECTRONICALLY TO THE CITY BUILDING OFFICIAL IN ACCORDANCE WITH IBC 1704.

- TERMITE CONTROL WILL BE PROVIDED. SEE SPECIFICATION SECTION 02361. - A SET OF SPECIFICATIONS HAS BEEN ISSUED AND WILL BE CONSIDERED A PART OF THE CONSTRUCTION DOCUMENTS.

- DRAWINGS ARE NOT TO BE SCALED.

- SUSTAINABLE BUILDING ORDINANCE REQUIREMENTS PROVIDE ENERGY STAR ROOF ON PVC ROOFING, SEE SPECIFICATIONS. PROVIDE WATER SENSOR PLUMBING FIXTURES

- CONTRACTOR TO COORDINATE UTILITIES TO OWNER'S JOB TRAILER. OWNER WILL DECIDE LOCATION OF OWNER'S JOB TRAILER ON SITE.

- CONTRACTOR SHALL COORDINATE THE TIMING OF THE DELIVERY OF THE KITCHEN EQUIPMENT TO THE JOB SITE AND PROVIDE AN ACCESSIBLE ROUTE FOR THE KITCHEN EQUIP DELIVERY TRUCK (HARD SURFACE - TEMPORARY GRAVEL IF REQUIRED) FROM THE STREET TO THE BACK DOOR OF THE BUILDING. GENERAL CONTRACTOR SHALL ALSO PROVIDE KITCHEN EQUIPMENT CONTRACTOR THE USE OF A FORK LIFT TO UNLOAD THE KITCHEN EQUIPMENT FROM THE TRAILERS.

-SHOP DRAWINGS ARE REQUIRED FOR THE HOOD/DUCT AND HOOD SUPPRESSION INSTALLATION BY OWNER'S VENDOR. THIS WILL INCLUDE THE UL TESTING AND LISTING REPORT FOR THE HOOD TO BE USED. THESE WILL BE REVIEWED WHEN SUBMITTED. THE ACTUATION OF THE SUPPRESSION SYSTEM SHALL AUTOMATICALLY SHUT DOWN THE FUEL OR ELECTRICAL SUPPLY TO THE COOKING EQUIPMENT. THE FUEL AND ELECTRICAL SUPPLY RESET SHALL BE MANUAL. THE EDGE OF THE CANOPY HOODS SHALL EXTEND A MINIMUM HORIZONTAL DISTANCE OF 6 INCHES BEYOND THE EDGE OF THE COOKING SURFACE ON ALL OPEN SIDES. CONTRACTOR TO COORDINATE WITH KES.

# WORK COVERED BY CONTRACT DOCUMENTS:

The Work consists of New Construction of approximately **9,696** sq. ft. of Restaurant space.

- 1. The Work includes but not limited to earthwork, landscaping, concrete, brick and wood stud walls, roofing membrane, wood trusses and TJI's, wood and metal doors and frames, hardware, glazing, interior finishes, plumbing, heating-ventilating-air-conditioning, electrical system, and lighting.
- 2. Owner will provide the following: audio/visual equipment, security, exterior signage, logo etchings, (booths, tables, chairs and stools installed by contractor), POS wire and Connections (contractor to provide conduit and pull strings); stainless steel wall panels - installed by KES, grease containment system, co2 canisters, kitchen equipment (see note #4 below),
- 3. Owner will provide the following through KRM National Account. Contractor will accept delivery and provide installation.

1) Lights including dimmer, parking lot lights and poles a) National Account: Villa Lighting, Dave Christanell: 314-633-0424

2) Carpet (contractor to provide carpet adhesive)

a) National Account: Bigelow/Karastan - Roy Glazier

3) Tile (contractor to provide grout (per specifications and trim) a) National Account: Virginia Tile, John Funk: 913-573-0578

4) Owner will provide and install the following. Contractor will coordinate work

a)Urethane poured flooring b)National Account: To be selected by owner.

6) Owner will provide and contractor will install:

7) Owner will provide and contractor will install:

a)Sloan fixtures and sinks

b)National Account: to be selected by owner

a) Roof Top Units as noted on the mechanical drawings. National Account: Lennox, Scott Taylor, Commercial Territory Manager, 11850 Strang Line Road, Lenexa, Kansas 66215 913-905-2957 scott.taylor@lennoxind.om

4. Coordination of kitchen equipment as follows:

- a. Kitchen equipment to be supplied and installed by KES per equipment schedule on kitchen drawings.
- b. Kitchen hood supplied by KES and installed by mechanical contractor. All ducts supplied and installed by mechanical contractor.
- c. All exhaust fans furnished by KES are to be installed by mechanical contractor. Curbs supplied by KES to be installed by roofing contractor. d. 1 make up air unit - supplied by KES and installed my mech contractor. Curb supplied by KES to be installed by roofing contractor.
- e. 1 pre wire control supplied by KES and installed by mech contractor.
- f. Dishwash pant leg duct supplied by KES and installed by mech contractor. Mechanical contractor to complete all ductwork above ceiling.
- g. Ansul (fire suppression system) provided and installed by KES
- h. Walk In Cooler and condensers supplied and installed by KES. general contractor to provide thru wall conduits for evaporator and condensate lines i. Stainless Steel drain pans in bar (3 total) - provided and installed by KES
- . Stainless Steel wall panels in kitchen provided and installed by KES
- k. Aluminum diamond tread panels in pantry and exposed exterior cooler provided and installed by KES
- Contractor shall coordinate the timing of the delivery of the kitchen equipment to the job site and provide an accessible route (hard surface temporary gravel if required) from the street to the back door of the building.
- Owner, through furniture supplier, will provide and deliver to the back door of the new restaurant, the bases, table and booths. The contractor will take off the truck, set up, and install. The contractor will only install with Owner approved drawings of booths.

(SHEET SIZE: 24 x 36)

- General contractor (electrical sub-contractor) will provide and install conduit and pull string as shown on electrical POS drawings. Owner through vendor will install POS cable and jacks. Contractor is to coordinate work.
- 8. Plumber will provide exposed beer conduits and accessories. Contractor to coordinate with Artic Concepts, Adrian Cruz <a href="mailto:acruz@arcticconcepts.com">acruz@arcticconcepts.com</a>

SHEET TITLE

Exterior wall signs and pylon sign - provided and installed by Owner. Electrical sub-contractor will provide electrical to wall signs and pylon sign. Sub-contractor to provide conduit to pylon sign for electrical. Contractor to be selected by Owner.

<u>Audio/Visual will be provided and installed by Owner's vendor:</u> Michael Jimenez - <u>michael@craftavsystems.com>michael@craftavsystems.com</u> <u>Contractor to</u> provide power for TVs - Owner's vendor will provide uni-strut support over contractor supplied parallam support. Contractor to provide conduits as noted on

1. Plumber will provide and install underslab soda lines - see sheet A104 for routing.

2. General contractor (electrical sub-contractor) will provide and install conduit and pull string as shown on electrical POS drawings. Owner through vendor will install POS cable and jacks. Contractor is to coordinate work

3. Owner will provide "décor" items to be placed through-out the dining and bar area.

### DESIGN/BUILD WORK

- 1. Fire Sprinkler System
  - a. Contractor to provide compete system design in accordance with the NFPA-13 and to meet all governing codes and to submit design drawings and completed forms as required to obtain permit.
  - b. Provide security Knox box system to provide emergency access in the event of an emergency without excessive loss of time, life and or property. Verify with the city's fire marshal the type of Knox box system and location to install.
  - c. Fire sprinkler heads are to located clear of any obstructions, coordinate with owner's large "décor" items hanging from structure above.
  - d. Fire sprinklers are required under all obstructions over 4'-0" wide, including vehicles hanging from ceilings.

### 2. Fire Alarm System

- a. Contractor shall design, furnish and install a complete fire alarm system to meet governing codes and to submit design drawings and completed forms as required to obtain permit.
  - b. Noted fire alarm fixtures shown on electrical drawings are for basic purposes only and fire alarm contractor shall verify all fixtures required and locations
  - to meet governing codes and permitted by city. c. See Sheet E000, Item #17 under electrical Specifications for further information on Fire Alarm system.

### 3. Truss Submittal

SHEET DATE

a. The truss manufacturer shall provide and furnish pre-engineered wood truss drawings and calculations and shall be designed in accordance with the Plate's Institute natural design standard for metal plate connected wood truss construction. See sheet S1 item 15 (Timber and Wood Framing) for more information. Drawings are to be provided with an engineer's stamp for the state of Texas.

# FIRE MARSHAL NOTES:

- FIRE APPARATUS ACCESS ROADS AND WATER SUPPLY FOR FIRE PROTECTION SHALL BE INSTALLED AND FUNCTIONAL PRIOR TO AND DURING CONSTRUCTION.
- 2. IT IS THE RESPONSIBILITY OF THE GENERAL CONTRACTOR TO ENSURE THAT FIRE APPARATUS ACCESS ROADS ARE MAINTAINED, UNOBSTRUCTED AND PASSABLE TO EMERGENCY EQUIPMENT AT ALL TIMES. THIS IS TO ENSURE THE SAFETY OF THE CONSTRUCTION WORKERS.
- 3. SHOP DRAWINGS FOR FIRE PROTECTION SYSTEMS SHALL BE SUBMITTED TO THE FIRE DEPARTMENT FOR REVIEW AND APPROVAL PRIOR TO INSTALLATION.
- 4. SHOP DRAWINGS FOR FIRE ALARM SYSTEMS SHALL BE SUBMITTED TO THE FIRE DEPARTMENT FOR REVIEW AND APPROVAL PRIOR TO INSTALLATION.
- INSPECTIONS/ACCEPTANCE TESTS WILL BE CONDUCTED ON ALL FIRE PROTECTION / ALARM SYSTEMS. EMERGENCY RESPONDER RADIO COVERAGE IN NEW BUILDINGS SHALL HAVE APPROVED RADIO COVERAGE FOR EMERGENCY
- RESPONDERS WITHIN THE BUILDING BASED UPON THE EXISTING COVERAGE LEVELS OF THE PUBLIC SAFETY COMMUNICATIONS SYSTEMS OF THE JURISDICTION AT THE EXTERIOR OF THE BUILDING. PROVIDE A KNOX BOX.
- 8. THE FIRE PLACE MANUFACTURER'S INSTALLATION REQUIREMENTS AND THE GAS SHUTS DOWN ON THE FOLLOWING CONDITIONS: LOSS OF POWER, FLAME OUT, AND/OR ACTIVATION OF THE FIRE ALARM.
- EXTERIOR COVERED PATIO SHALL HAVE FIRE SPRINKLE PROTECTION TO BE DESIGNED IN ACCORDANCE WITH WITH NFPA-13. CONTRACTOR TO PROVIDE DRY PIPE SPRINKLER SYSTEM FOR COVERAGE OF PATIO.

10. SEE SHEET FD1 FOR ADDITIONAL FIRE DEPARTMENT NOTES

# DRAWINGS INDEX

					SHEET	DATE					
		SHEET TITLE (SHEET SIZE: 24 x	36)	ISSUE FOR PERMIT						SHEET TITLE	(SHEET SI
	_	COVER SHEET 1		10-6-2025					A110	COVERED PATIO ROOF PLANS	
		COVER SHEET 1 - SHEET INDEX		10-6-2025						RETRACTABLE ROOF	
		GOVER GILLET Z. GILLET INDEX		10 0 2020				•		TRUSS / DUCT WORK COORDINATION	
	C100			10-15-2025				-	1004		
	C200	GENERAL NOTES		10-15-2025						BUILDING ELEVATIONS	
	C300			10-15-2025						BUILDING ELEVATIONS	
	C400			10-15-2025						BUILDING SECTIONS	
	C401	UTILITY PLAN		10-15-2025						BUILDING SECTIONS	
	C500	GRADING PLAN	ΑT	10-15-2025						BUILDING SECTIONS	
	C501	ACCESSIBLE PARKING & GRADING DETAIL  ADA RAMP GRADING DETAILS	SEPERATEL	10-15-2025						BUILDING SECTIONS BUILDING SECTIONS	
	C502 C503	EROSION CONTROL	SEI	10-15-2025				l		STEEL FRAMING PLAN & SECTIONS	
	C503	EROSION CONTROL EROSION CONTROL DETAILS	Э	10-15-2025				RAI	A208	STEEL FRAMING SECTIONS  STEEL FRAMING SECTIONS	
	C600	STORM PLAN & PROFILES	SUBMITTED	10-15-2025						PATIO SECTIONS	
	C700	DRAINAGE PLAN	JB/	10-15-2025				$\circ$		PATIO SECTIONS	
	C701	DRAINAGE TABLES		10-15-2025				世		PATIO SECTIONS	
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		2 - 1 / 11 - 2 / 1 - 2 / 1 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 /	LANDSCAP						A301	WALL SECTIONS	
	L100	HARDSCAPE PLAN	N N	10-15-2025					A302	WALL SECTIONS	
	L190	HARDSCAPE DETAILS	nd L	10-15-2025					A303	WALL SECTIONS	
<u> </u>	L200	GENERAL LANDSCAPE INFORMATION	a	10-15-2025					A304	WALL SECTIONS	
1 6	L201	LANDSCAPE PLAN	CIVIL	10-15-2025					A305	WALL SECTIONS	
SCAPING	L202	LANDSCAPE PLAN	O	10-15-2025					A306	WALL SECTIONS	
S	L290	LANDSCAPE DETAILS		10-15-2025					A307	WALL SECTIONS	
LAND	L300	IRRIGATION CONTROL WIRE PLAN		10-15-2025					A308	WALL SECTIONS	
Į₹	L301	IRRIGATION PLAN		10-15-2025							
	L390	IRRIGATION DETAILS		10-15-2025						EXTERIOR DETAILS	
	L391	IRRIGATION DETAILS		10-15-2025						EXTERIOR DETAILS	
	1000								A403	WALK-IN COOLER PLANS	
	A000	EGRESS & CO2 PLAN		10-6-2025				-	A404	WALK-IN COOLER DETAILS	
	A001	SITE INFORMATION		10-6-2025					A405	CASTSTONE PLAN & DETAILS	
	A002 A003			10-6-2025				-	A406	SUN SHADE PLAN & DETAILS RAIN SCREEN	
	A003			10-6-2025					A407 A408	EXTERIOR DETAILS	
	A005			10-6-2025					A409	GARAGE DOOR SYSTEM	
	A006	COURT ELEVATIONS & DETAILS		10-6-2025					A410		
	A007	COURT SECTIONS & DETAILS		10-6-2025				-		STOREFRONT SYSTEMS	-
		COURT DETAILS		10-6-2025						PATIO DETAILS	
	A009	SAIL SHADES & BOCCE BALL		10-6-2025					A413	UL ASSEMBLIES	
	A010	FENCE & RAILING DETAILS		10-6-2025							
	A011	STRUCTURAL NOTES & TYPICAL DETAILS		10-6-2025					A501	RESTROOM PLANS & ELEVATIONS	
II	A012	STRUCTURAL PLAN & DETAILS		10-6-2025					A502	RESTROOM PLANS & ELEVATIONS	
≅	A013	STRUCTURAL DETAILS		10-6-2025				URAL	A503	BAR PLANS	
CTURAI	A014	ENLARGED ENTRIES & DETAILS		10-6-2025					A504	BAR ELEVATIONS & DETAILS	
	A015			10-6-2025				CT	A505	BAR ELEVATIONS & DETAILS	
■世	A016			10-6-2025				Ш	A506	BEER DISPENSER DETAILS	
	A017	STORAGE ENCLOSURE & DETAILS		10-6-2025				CHT	A507	BAR DETAILS at BEER DISPENSER	
ARCHITE	A018			10-6-2025				ARC	A508	BAR DETAILS	
⋖	A019	FIRE PIT TABLE DETAILS		10-6-2025				⋖	1004	DOMED OF UNIO DETAIL O	
	A101	OVERALL ELOOP DI ANI		10.0.2025				-		DOMED CEILING DETAILS	
		OVERALL FLOOR PLAN PLAN NOTES		10-6-2025 10-6-2025				•		TV WALL & ENTRY GLASS PANEL PASS-THRU KITCHEN WINDOWS	
		PARTIAL DIMENSION PLAN		10-6-2025					A603	INTERIOR DETAILS	
		PARTIAL DIMENSION PLAN		10-6-2025				•	, 1004	THE TOTAL DE TAILO	
		UNDERSLAB DRAIN PLAN		10-6-2025				1	A701	RFC PLAN	
		PARTIAL FOUNDATION PLAN		10-6-2025					A702	WOOD CEILING DETAILS	
		PARTIAL FOUNDATION PLAN		10-6-2025				1	A703		
	A106			10-6-2025				1			
1	A107			10-6-2025				ĺ	A801	INTERIOR ENLARGED PLANS	
1	A108	ROOF PLANS, TRUSS & DETAILS		10-6-2025				1	A802	INTERIOR DETAILS	
1	A109	COVERED PATIO PLANS		10-6-2025					A803	INTERIOR DETAILS	

		PERMIT					PERMIT		
	A110	COVERED PATIO ROOF PLANS 10-6-2025			A804	INTERIOR DETAILS	10-6-2025		
	A111	RETRACTABLE ROOF 10-6-2025			A805	INTERIOR DETAILS	10-6-2025		
	A112	TRUSS / DUCT WORK COORDINATION 10-6-2025		CTURAI	A806	INTERIOR DETAILS	10-6-2025		
				<u>.</u>					
	Δ201	BUILDING ELEVATIONS 10-6-2025		CI	Δ901	DOOR & WINDOW SCHEDULES	10-6-2025		
		BUILDING ELEVATIONS 10-6-2025		쁘		FINISH SCHEDULE	10-6-2025		
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		BUILDING SECTIONS 10-6-2025		ည		FLOOR FINISH PLAN	10-6-2025		
		BUILDING SECTIONS 10-6-2025		ΑF		WALL BASE FINISH PLAN	10-6-2025		
		BUILDING SECTIONS 10-6-2025				WALL FINISH PLAN	10-6-2025		
	A206	BUILDING SECTIONS 10-6-2025			A906	FLOOR FINISH & BASE DETAILS	10-6-2025		
	A207	BUILDING SECTIONS 10-6-2025							
$\forall$	A208	STEEL FRAMING PLAN & SECTIONS 10-6-2025			S1	STRUCTURAL GENERAL NOTES	10-6-2025		
≥	A209	STEEL FRAMING SECTIONS 10-6-2025			S2	FOUNDATION PLAN	10-6-2025		
TUR/	A210	PATIO SECTIONS 10-6-2025		4	S3	ROOF FRAMING PLAN	10-6-2025		
ပ		PATIO SECTIONS 10-6-2025		₹	S4	SECTIONS	10-6-2025		
쁘ㅣ		PATIO SECTIONS 10-6-2025		STRUCTURAL	S5	SECTIONS	10-6-2025		
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AR	A214	PATIO SECTIONS 10-6-2025		S	S7	SECTIONS	10-6-2025		
`					S8	SECTIONS	10-6-2025		
		WALL SECTIONS 10-6-2025			S9	SECTIONS	10-6-2025		
		WALL SECTIONS 10-6-2025							
	A303	WALL SECTIONS 10-6-2025			MP000	MECH & PLUMBING SPECIFICATIONS	10-6-2025		
	A304	WALL SECTIONS 10-6-2025					10-6-2025		
	A305	WALL SECTIONS 10-6-2025			P101	PARTIAL WASTE & VENT PLAN	10-6-2025		
	A306	WALL SECTIONS 10-6-2025			P102	PARTIAL WASTE & VENT PLAN	10-6-2025		
	A307	WALL SECTIONS 10-6-2025			P201	PARTIAL WATER & GAS PLAN	10-6-2025		
		WALL SECTIONS 10-6-2025			P202	PARTIAL WATER & GAS PLAN	10-6-2025		
	71000	WALE SECTIONS 10.0 2023					10-6-2025		
	A 404	EVTEDIOD DETAILS			P301	PLUMBING ROOF PLAN			
		EXTERIOR DETAILS 10-6-2025				PLUMBING RISER DIAGRAMS	10-6-2025		
		EXTERIOR DETAILS 10-6-2025				PLUMBING DETAILS AND SCHEDULES	10-6-2025		
		WALK-IN COOLER PLANS 10-6-2025			P502	PLUMBING DETAILS	10-6-2025		
		WALK-IN COOLER DETAILS 10-6-2025							
	A405	CASTSTONE PLAN & DETAILS 10-6-2025			M101	PARTIAL MECHANICAL PLAN	10-6-2025		
	A406	SUN SHADE PLAN & DETAILS 10-6-2025		נח	M102	PARTIAL MECHANICAL PLAN	10-6-2025		
	A407	RAIN SCREEN 10-6-2025		ž	M103	PARTIAL MECHANICAL PLAN	10-6-2025		
	A408	EXTERIOR DETAILS 10-6-2025		UMBIN	M201	MECHANICAL ROOF PLAN	10-6-2025		
	A409	GARAGE DOOR SYSTEM 10-6-2025		$\leq$	M301	MECHANICAL DETAILS AND SCHEDULES	10-6-2025		
		CURTAIN WALL & STOREFRONT 10-6-2025		Ы	M401	MECHANICAL HOOD DETAILS AND SCHEDULES	10-6-2025		
		STOREFRONT SYSTEMS 10-6-2025			M402	MECHANICAL HOOD DETAILS AND SCHEDULES	10-6-2025		
		PATIO DETAILS 10-6-2025		CAL	M403	MECHANICAL HOOD DETAILS AND SCHEDULES	10-6-2025		
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URAL		BAR PLANS 10-6-2025		ĬĂ		LIGHTING PLAN	10-6-2025		
<u></u> 5	A504	BAR ELEVATIONS & DETAILS 10-6-2025		ANIC	E102	LIGHTING PLAN	10-6-2025		
ᄓ	A505	BAR ELEVATIONS & DETAILS 10-6-2025		I₹	E103	LIGHTING PLAN	10-6-2025		
	A506	BEER DISPENSER DETAILS 10-6-2025		끙	E201	POWER PLAN	10-6-2025		
빞	A507	BAR DETAILS at BEER DISPENSER 10-6-2025		MÉ	E202	POWER PLAN	10-6-2025		
ᇊ	A508	BAR DETAILS 10-6-2025			E203	POWER PLAN	10-6-2025		
AR(					E204	ENLARGED POWER PLAN	10-6-2025		
^	A601	DOMED CEILING DETAILS 10-6-2025				ROOF POWER PLAN	10-6-2025		
		TV WALL & ENTRY GLASS PANEL 10-6-2025				ELECTRICAL DETAILS	10-6-2025		
		PASS-THRU KITCHEN WINDOWS 10-6-2025				ELECTRICAL DETAILS ELECTRICAL SCHEDULES	10-6-2025		
	A0U4	INTERIOR DETAILS 10-6-2025				ELECTRICAL SITE PLAN	10-6-2025		
		 			E402	SITE PHOTOMETRIC PLAN	10-6-2025		
		RFC PLAN 10-6-2025			E403	SITE PHOTOMETRICS DETAILS	10-6-2025		
					E501	COMMUNICATION PLAN	10-6-2025		
	A703	SOFFIT PLANS & DETAILS 10-6-2025			E502	COMMUNICATION PLAN	10-6-2025		
					E503	COMMUNICATION PLAN	10-6-2025		
	A801	INTERIOR ENLARGED PLANS 10-6-2025							
	A802	INTERIOR DETAILS 10-6-2025							
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QF201	FOODSERVICE PLUMBING ROUGH-IN PLAN	10-6-2025					
QF301	FOODSERVICE ELECTRICAL ROUGH-IN PLAN	10-6-2025					
QF302	FOODSERVICE ELECTRICAL SCHEDULES	10-6-2025					
QF401	FOODSERVICE SPECIAL CONDITIONS PLAN	10-6-2025					
QF501	FOODSERVICE KEY ELEVATION PLAN	10-6-2025					
QF502	FOODSERVICE ELEVATIONS	10-6-2025					
QF503	FOODSERVICE ELEVATIONS	10-6-2025					T
QF800	HOODS	10-6-2025					
QF900	HOODS	10-6-2025					
QF1000	HOODS	10-6-2025					
QF1100	HOODS	10-6-2025					
QF1200	HOODS	10-6-2025					
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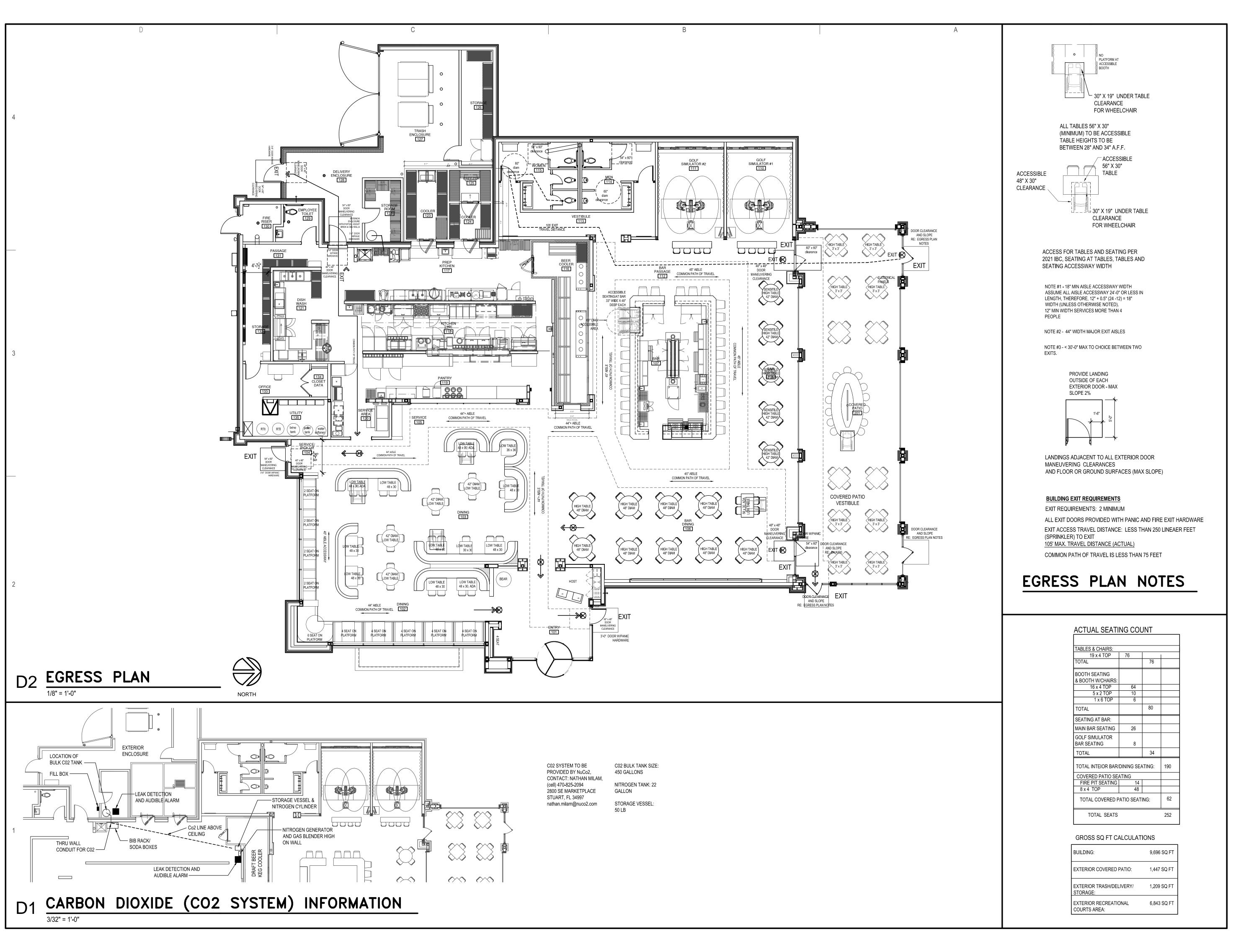
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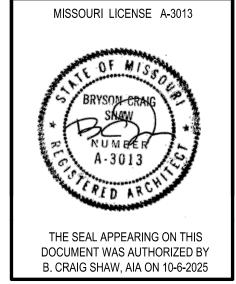
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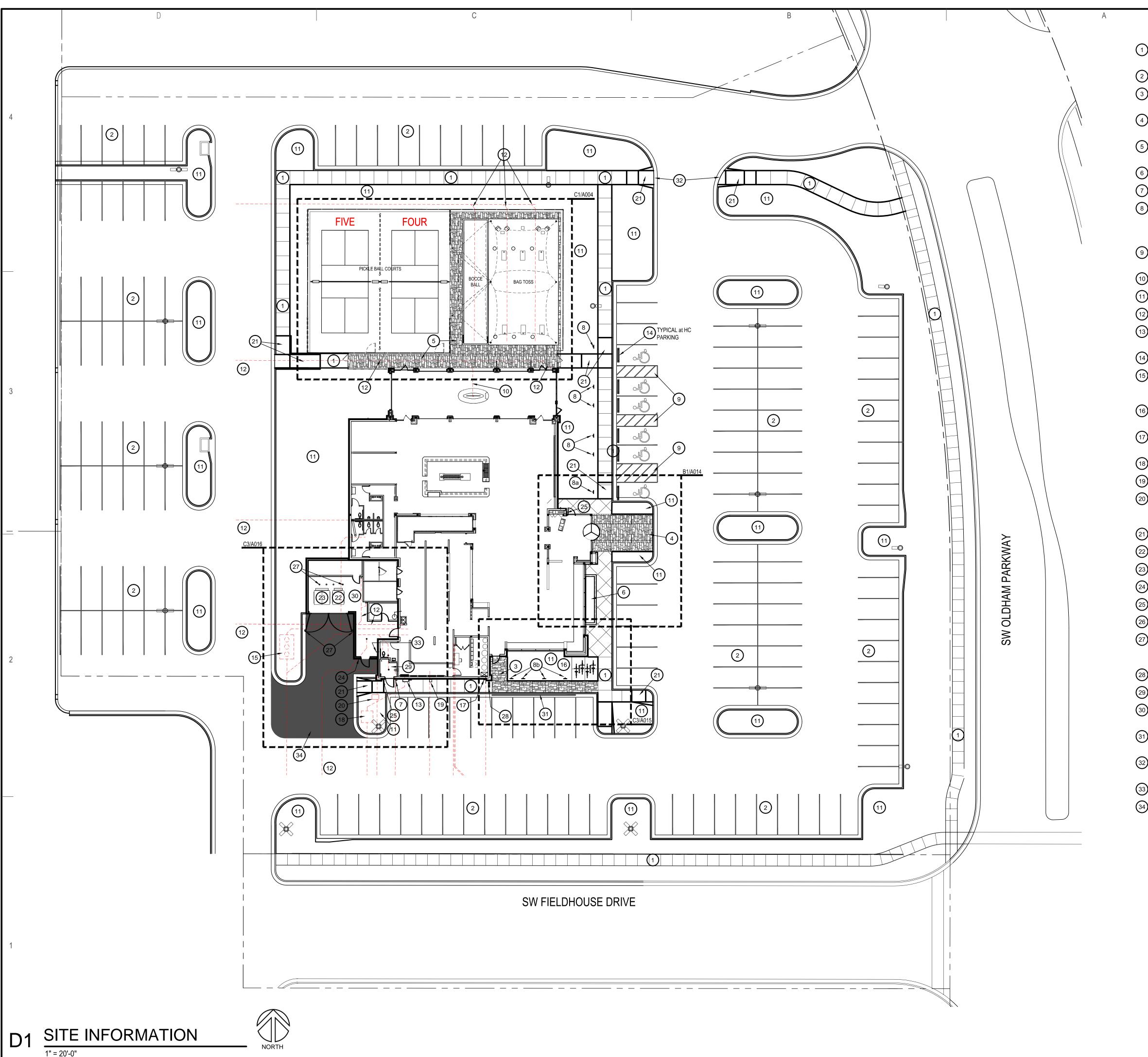
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EGRESS & CO2 PLAN



# BUILDING KEY NOTES for SITE PLAN:

- SIDEWALK SHOWN TYPICAL WITH SAW CUT EVERY 5'-0" O.C. TYP. RE: D1 & D2/A014
- 2 PARKING STRIPING (COLOR: DEVELOPMENT STANDARDS) RE: CIVIL
- 3 PAVEMENT AT SIDE ENTRY SEE ENLARGED PLAN RE: C3/A015 (STAMPED AND STAINED
- PAVEMENT AT FRONT ENTRY SEE ENLARGED PLAN RE: B1/A014 (STAMPED AND STAINED CONCRETE)
- 5 PAVEMENT AT EXTERIOR PATIO SEE ENLARGED PLANS RE: C1/A004 (STAMPED AND STAINED CONCRETE)
- 6 PROVIDE DRIP SPRINKLER LINES IN PLANTER. PLANTER DETAILS RE: C1/A014
- 7 FIRE DEPARTMENT CONNECTION
- 8 PARKING SIGNS:
  - 8 CAR ACCESSIBLE SIGN
  - (8a) VAN ACCESSIBLE SIGN
    (8b) EXPRESS-TO-G0 SIGN BY OWNER VERIFY LOCATIONS
- 9 STRIPING @ EACH ACCESSIBLE PARKING SPACE AND ACCESSIBLE RAMP SEE CIVIL DRAWINGS FOR FURTHER INFORMATION.
- (10) 4" DRAIN FROM BELOW FIRE PIT TABLE TO STORM LINE RE: CIVIL
- (11) LANDSCAPING RE: LANDSCAPE DRAWINGS
- (12) STORM LINE FROM ROOF DRAINS / COURT DRAINS RE: CIVIL
- MAIN DISTRIBUTION PANEL (MDP) FOR ELECTRICAL ENTRY TO THE BUILDING FROM TRANSFORMER RE: ELECT.
- (14) WHEEL STOP AT EACH ACCESSIBLE PARKING SPACE
- GREASE INTERCEPTOR WITH SAMPLE PORT RE: PLUMBING AND CIVIL DWGS. THIS GREASE INTERCEPTOR TO HAVE WATER TIGHT LIDS TO PREVENT INFLOW TO SANITARY SEWER SYSTEM TO OCCUR.
- 16) BIKE RACK RE: B2/A015
- THRU WALL CONNECTION FOR OIL MANAGEMENT SYSTEM CONTRACTOR TO INSTALL OWNER PROVIDED RECESSED FILL BOX AND CONDUIT FOR OIL CONTAINMENT SYSTEM.
- (18) ELEC. TRANSFORMER RE: CIVIL
- (19) GAS CONNECTION AND METER AT BUILDING
- 20 IRRIGATION CONTROL BOX AND WATER FEATURE CONTROL BOX, SEE LANDSCAPE DRAWINGS FOR LOCATION OF WATER METER METER SEPARATE FROM DOMESTIC WATER (VERIFY EXACT LOCATION OF IRRIGATION CONTROL BOX W/OWNER.
- 21) ACCESSIBILITY RAMP RE: CIVIL
- 22 RECYCLE BIN
- 23) TRASH BIN
- 24) DOOR BELL RE: ELECTRICAL
- (25) KNOX BOX (KEY FOR FIRE DEPARTMENT)
- 26 NOT USED
- BOLLARD CONCRETE FILLED 6" DIAMETER PIPE, 42" ABOVE GRADE.
  INSTALL BELOW FROST LINE. POWDER COAT BOLLARD (TRICORN BLACK), RE: A4/A016
  Quantity 5 VERIFY LOCATION WITH OWNER PLUS 4 IN TRASH ENCLOSURE
- 28 BUILDING WALL SIGN RE: EXTERIOR ELEVATIONS
- 29 FIRE RISER ROOM
- 30 DELIVERY, TRASH and STORAGE AREAS B1/A003 for UTILITIES and B2/A017 for DIMENSIONS
- OWNER TO PROVIDE "EXPRESS TO GO" LOGO TO BE LOCATED ON CURB WITH YELLOW LETTER ON BLACK BACKGROUND. CONTRACTOR TO COORDINATE.
- ACCESSIBLE SIDEWALK TO PUBLIC SIDEWALK PROVIDE 18" MIN MANEUVERING CLEARANCE ON THE LATCH/PULL SIDE OF THE OPENING or GATES
- (33) HOSE BIBB RE: MEP
- 7" REINFORCED CONCRETE SLAB at TRASH ENCLOSURE AREA

# **GENERAL NOTES:**

1. GENERAL CONTRACTOR TO COORDINATE WORK WITH DEVELOPMENT.

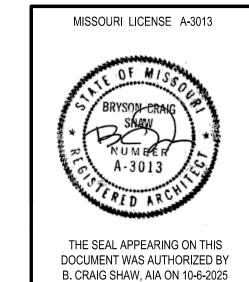
2. SEE SITE LIGHTING PLAN FOR PARKING LOT LIGHTING.

3. ROOF TOP EQUIPMENT (HVAC) SHALL BE LOCATED BEHIND PARAPET WALL TO BE SCREENED FROM PUBLIC VIEW. ALL WALL AND ROOF MOUNTED UTILITY AND MECHANICAL EQUIPMENT THAT IS VISIBLE FROM PUBLIC VIEW SHALL BE PAINTED TO MATCH THE ADJACENT BUILDING COLOR, FOR SCREENING.

4. BUILDING IS FULLY SPRINKLED

5. SEE CIVIL AND LANDSCAPE PLANS FOR SIDEWALKS THROUGHOUT SITE

6. SEE CIVIL PLANS FOR CONSTRUCTION DRAWINGS FOR EXTERIOR COURTS AND SIDEWALKS.



FIVE FOUR
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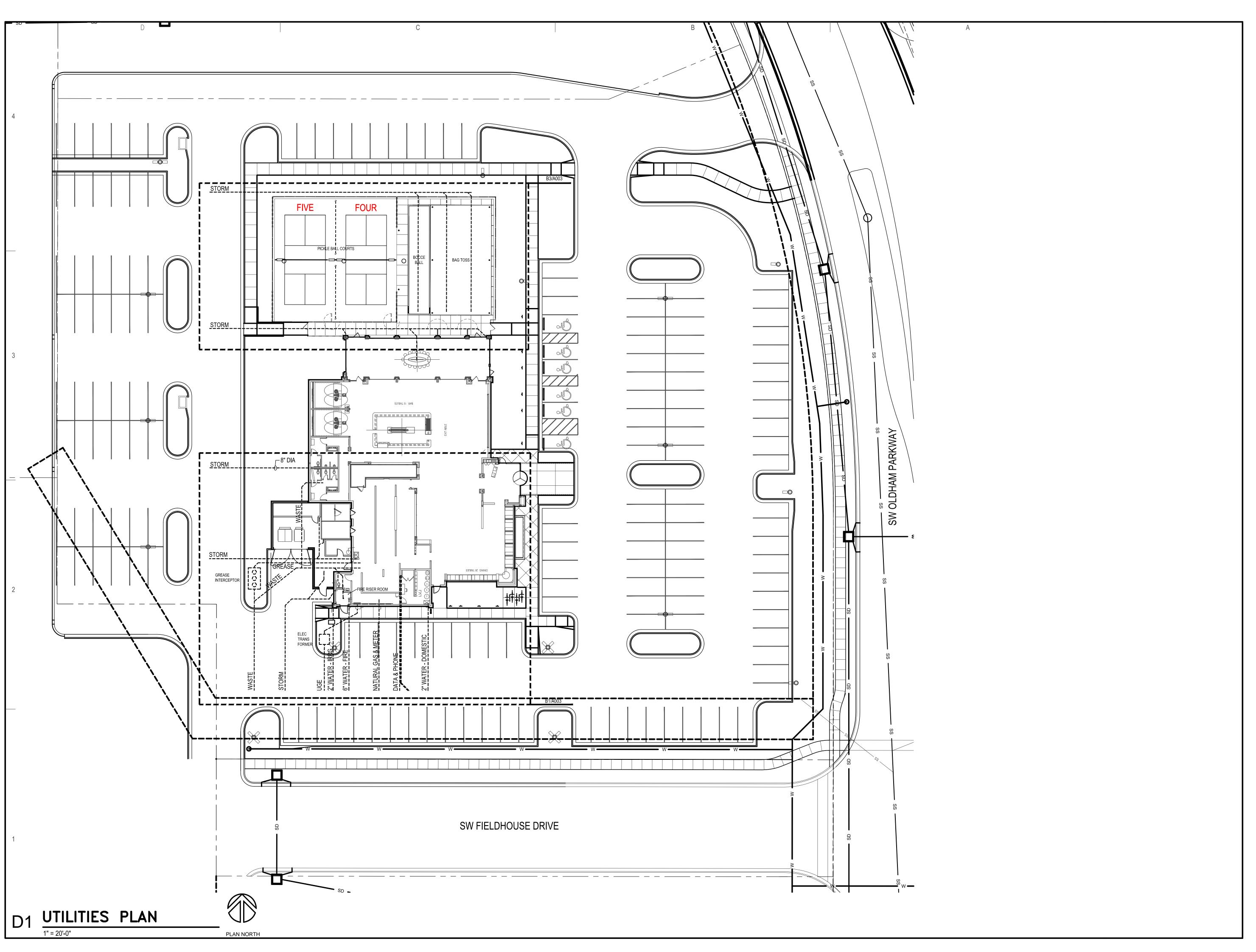
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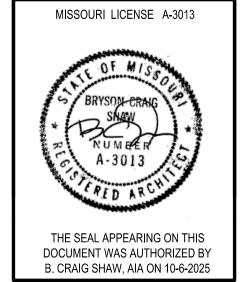
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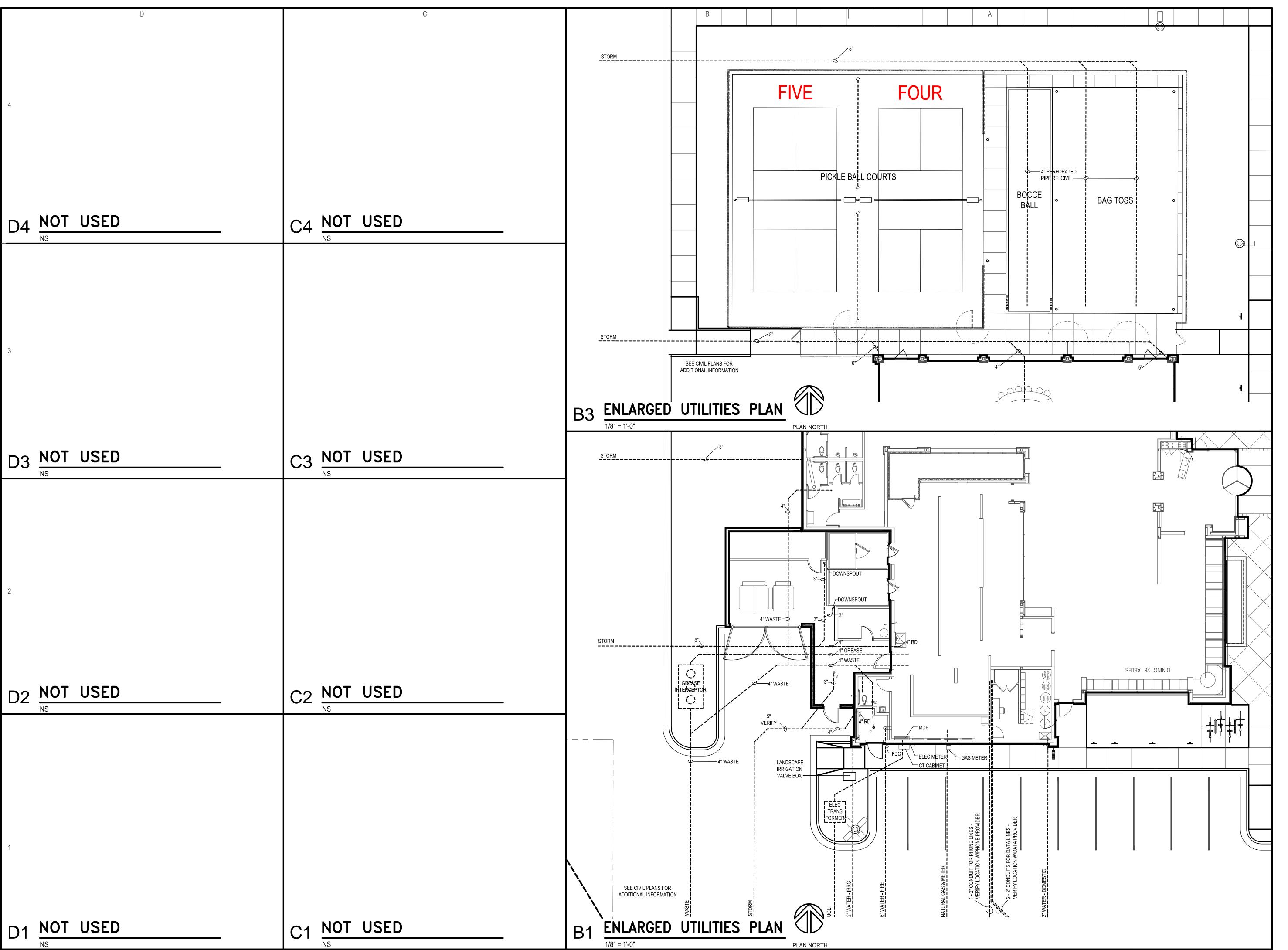
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UTILITIES PLAN

A002





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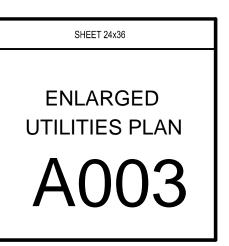
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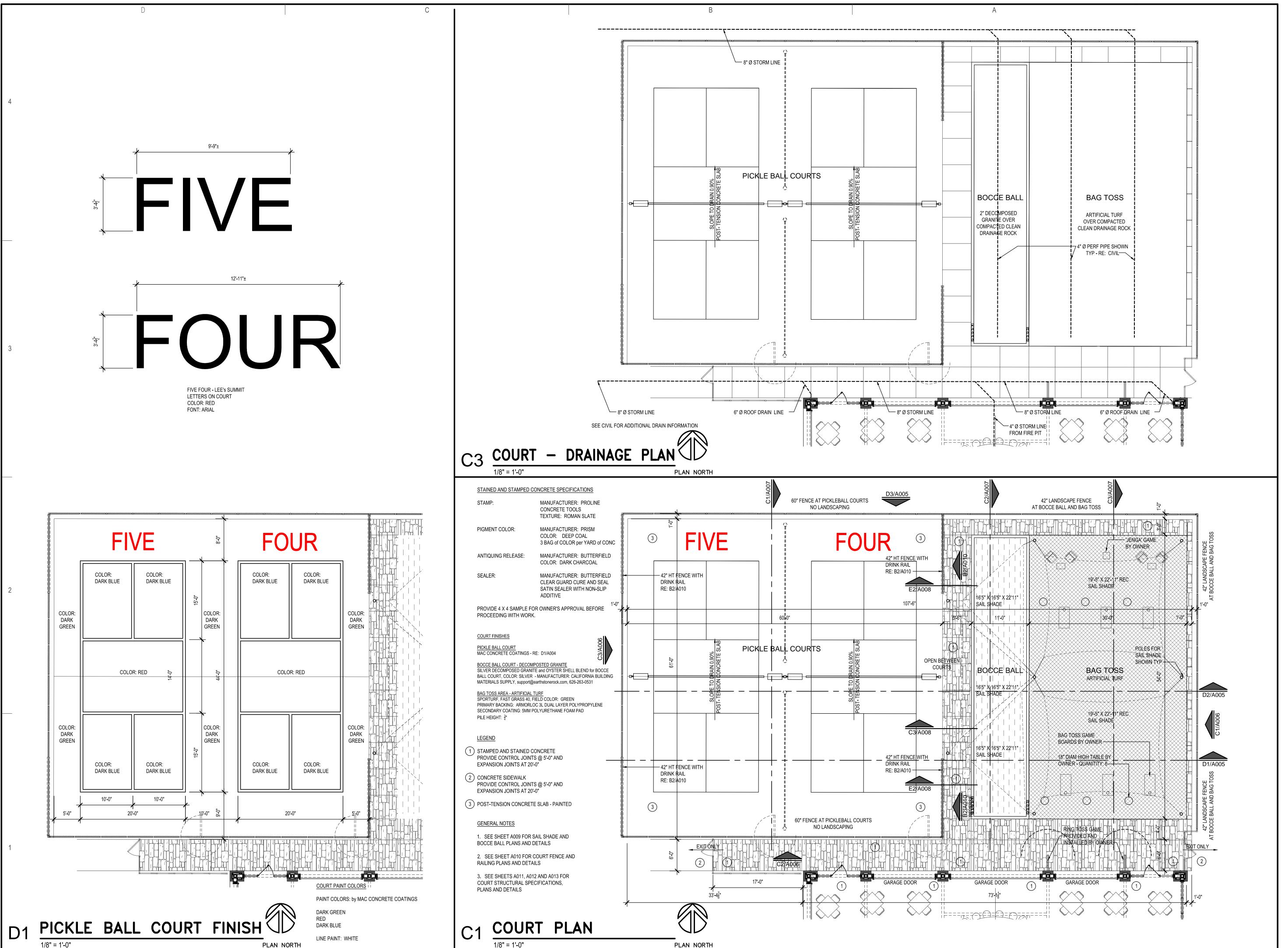
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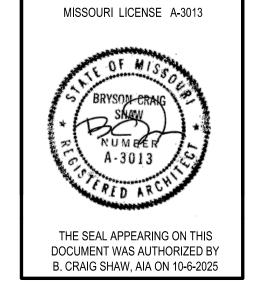
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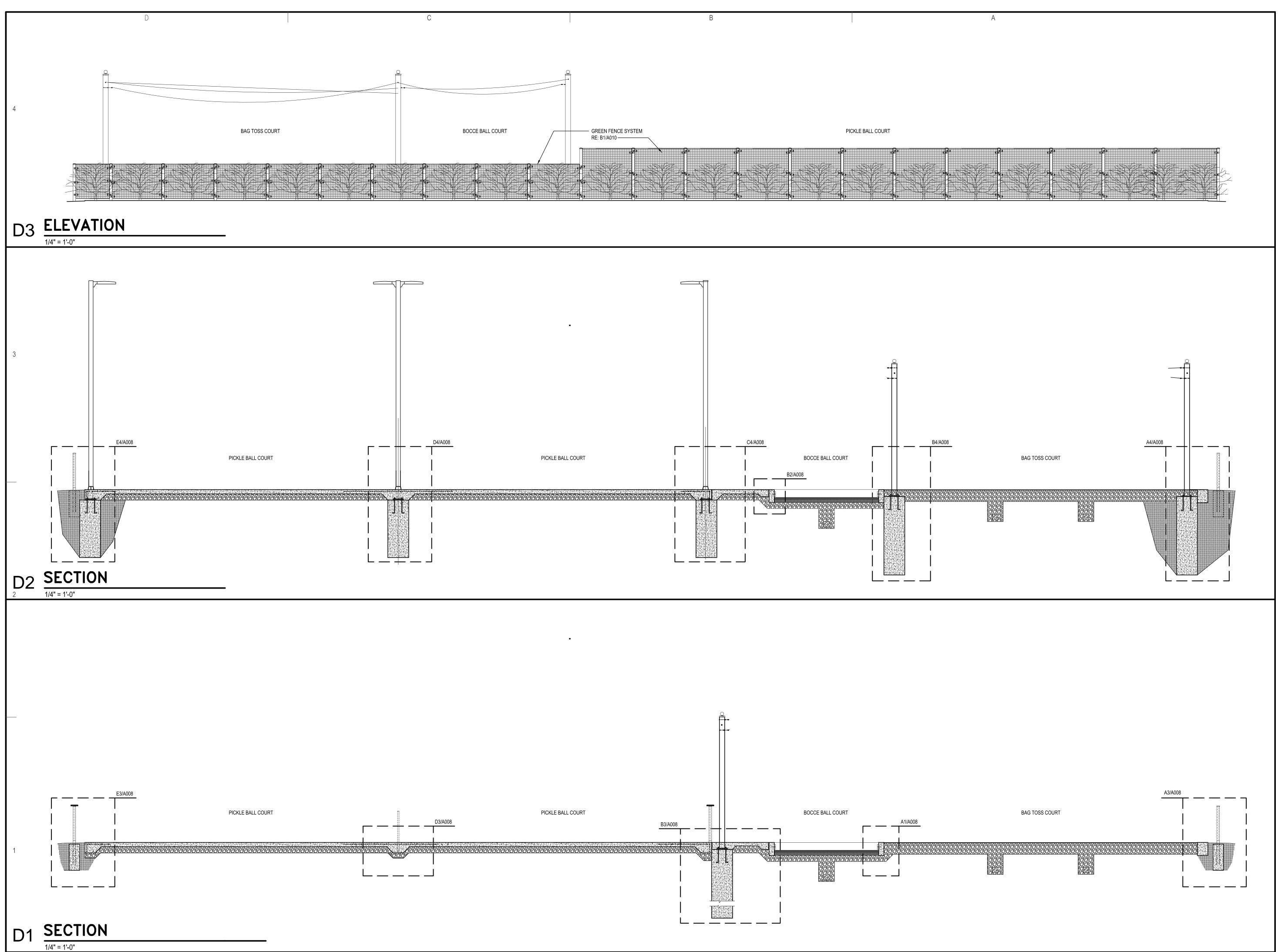
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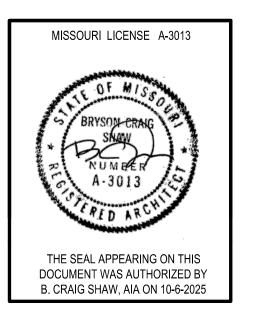
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ENLARGED COURT

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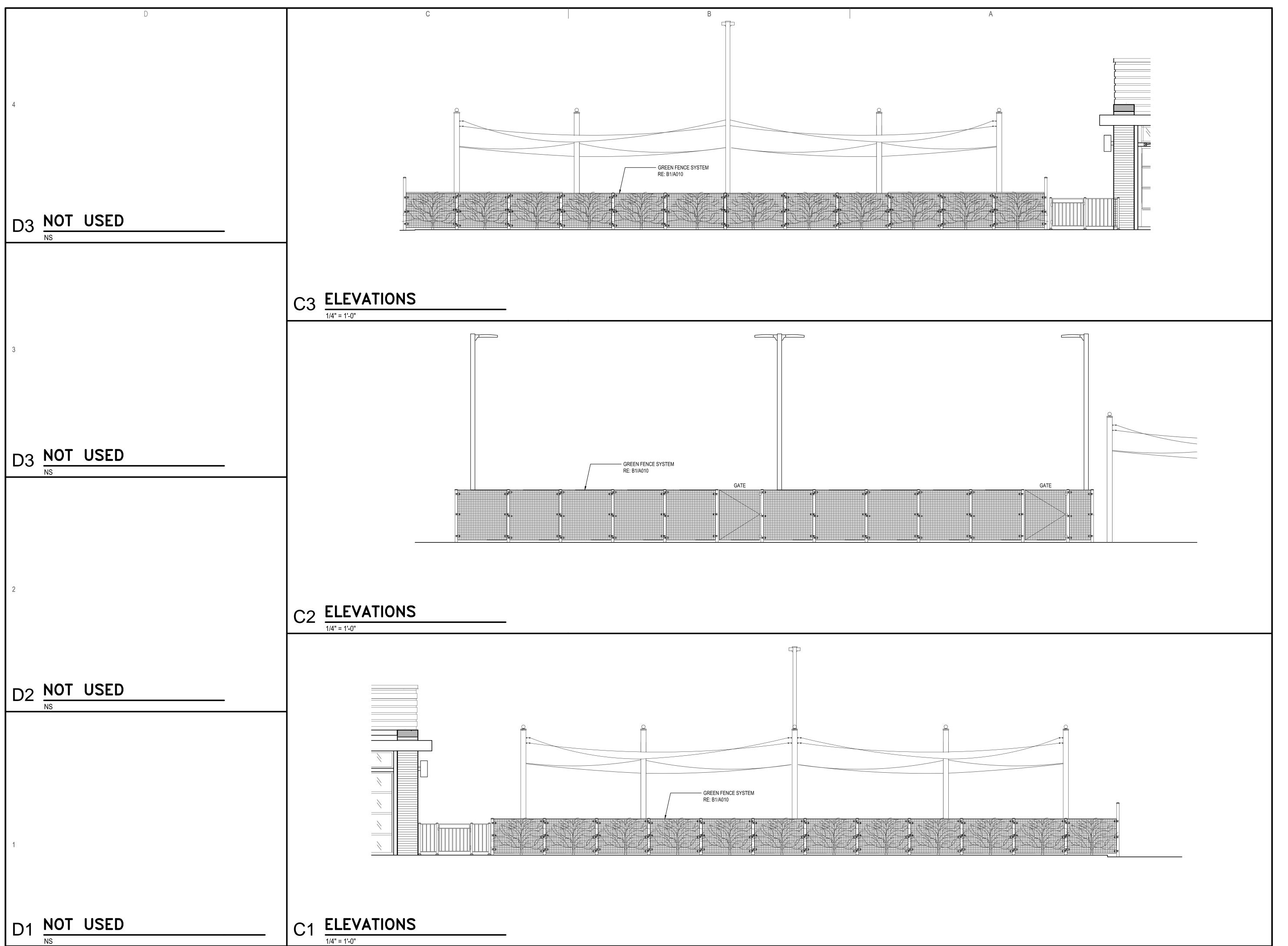
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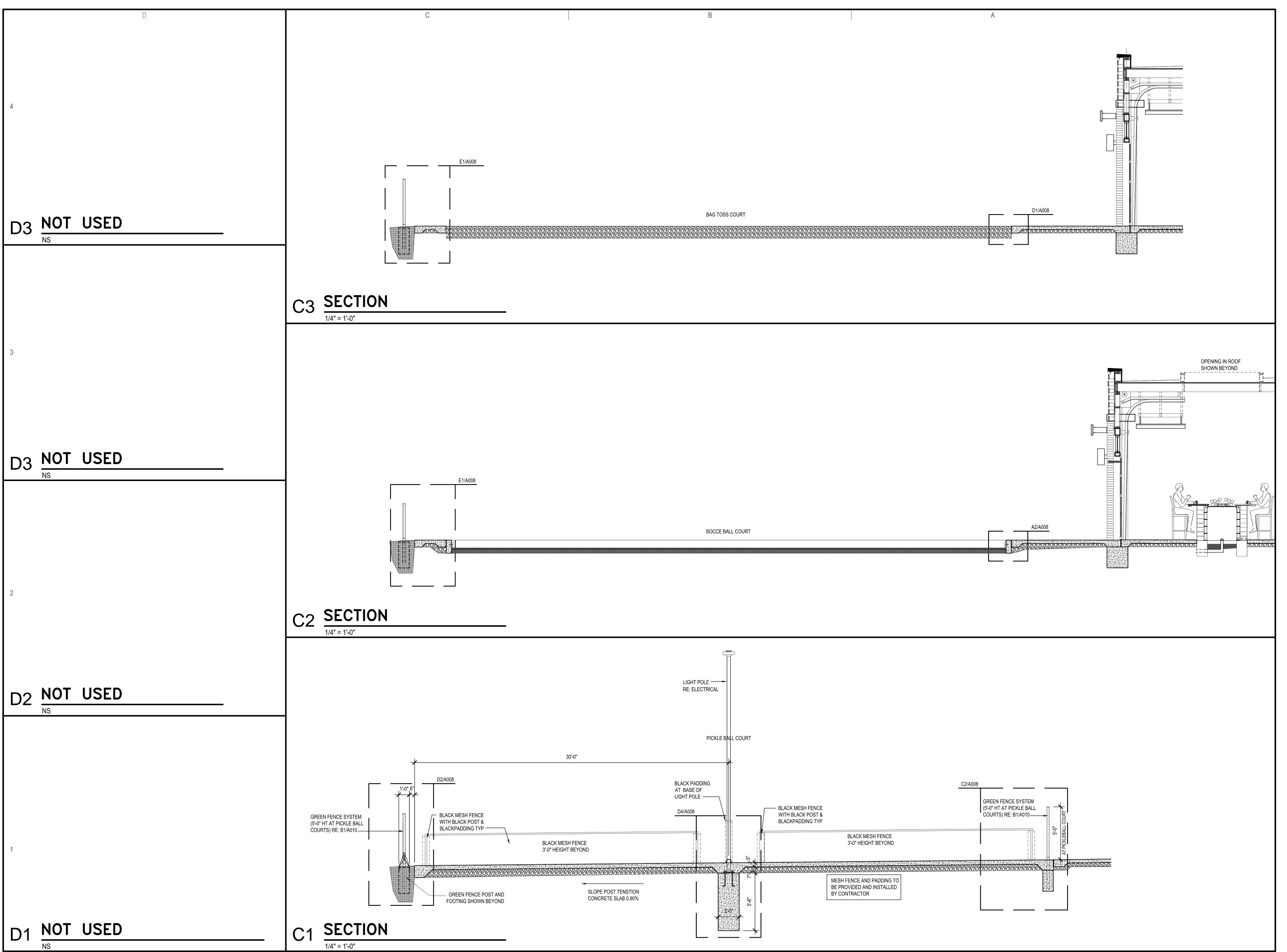
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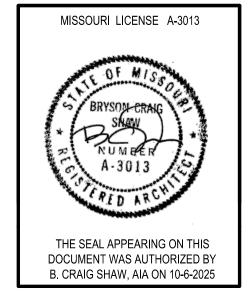
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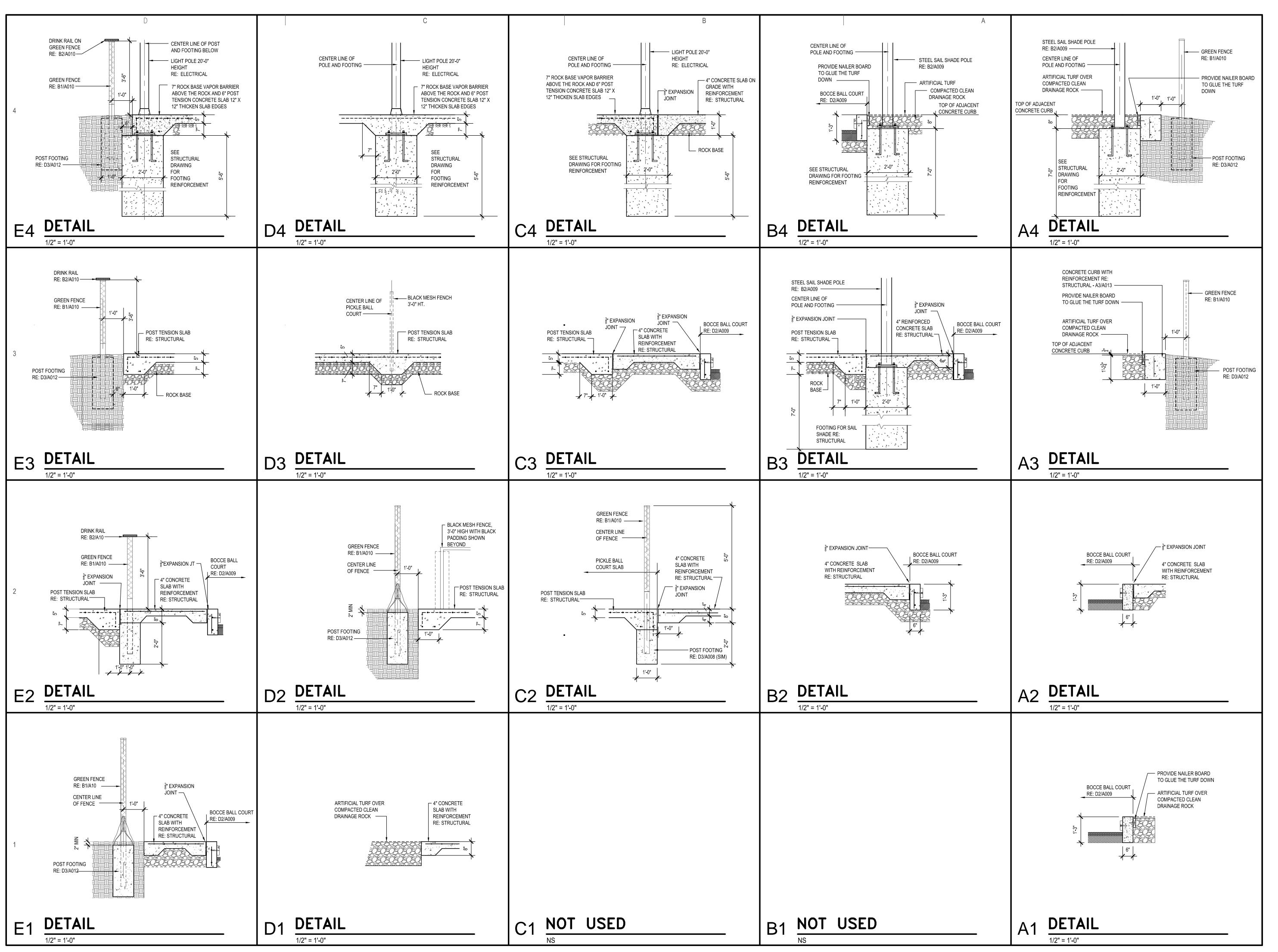


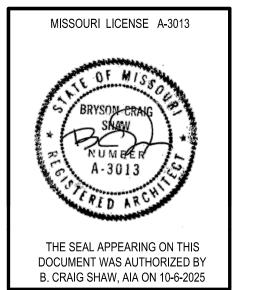


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SHEET 24x36
COURT SECTIONS & DETAILS
A007





FIVE FOUK
Oldham Village - Lot 4
301 SW Oldham Parkway

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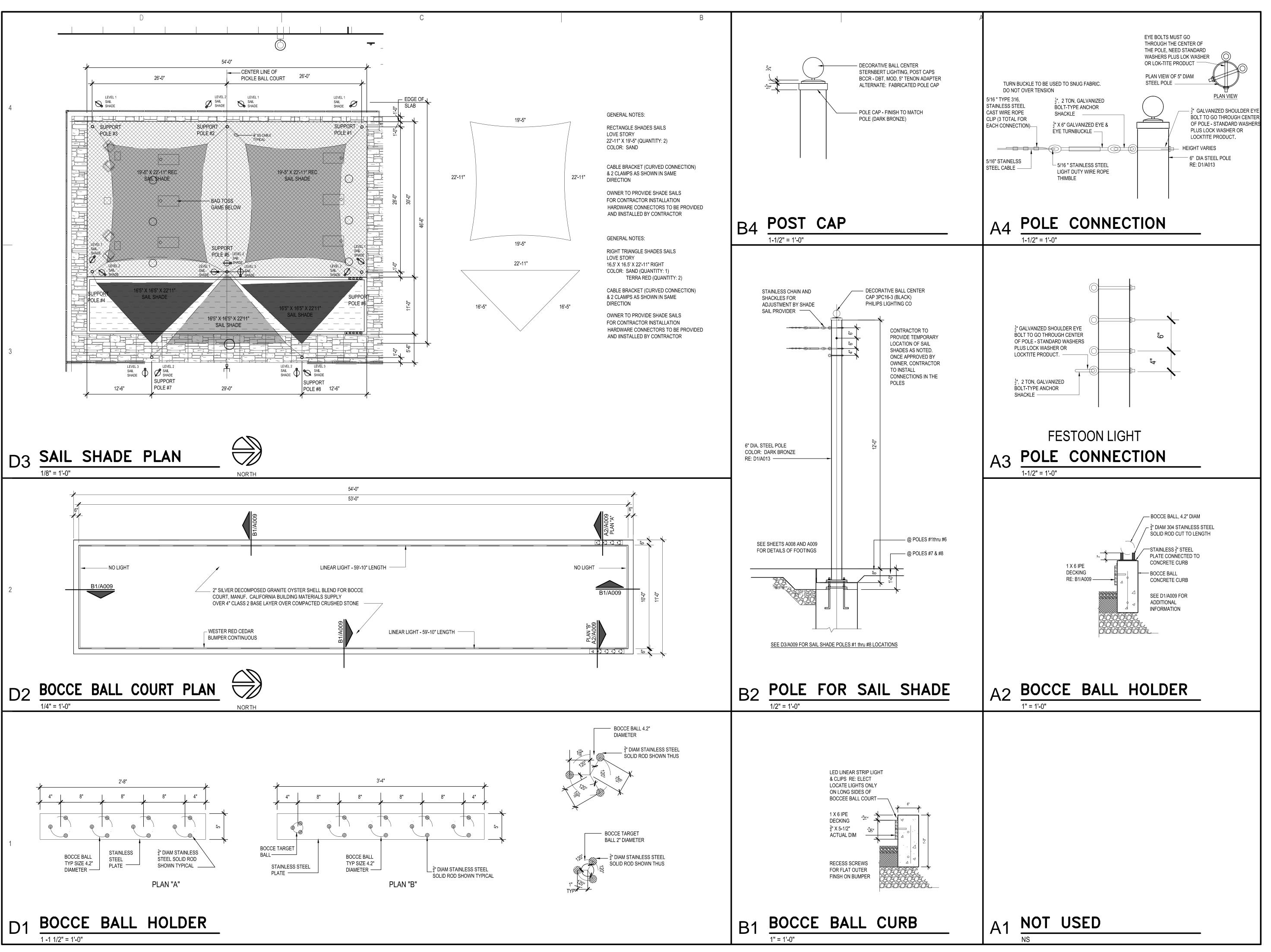
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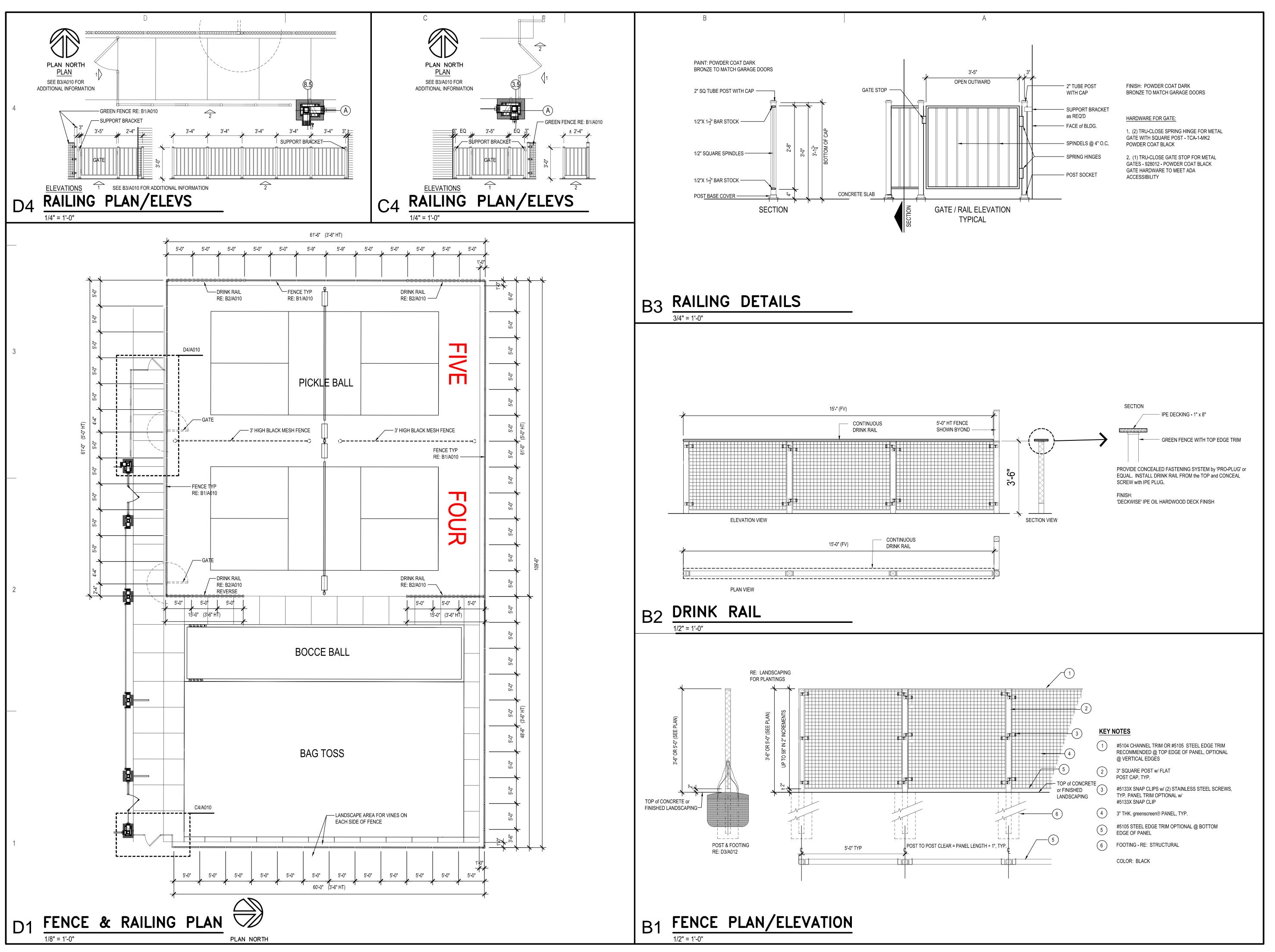
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FIVE FOUR
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301 SW Oldham Parkway

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FENCE & RAILING DETAILS

A010

### **GENERAL NOTES - STRUCTURAL**

### 1. General Information:

- A. The contractor shall verify dimensions and conditions before construction and notify the engineer of any discrepancies, inconsistencies, or difficulties affecting the work before proceeding.
- B. The contractor shall coordinate all disciplines, verifying size and location of all openings, whether shown on structural drawings or not, as called for on architectural, mechanical, or electrical drawings. In the case of work in an existing building the contractor shall scan existing structure to locate all rebar in the area of the new core/opening using ground penetrating radar and notify the engineer of record for review prior to coring/cutting. Conflicts, inconsistencies, or other difficulties affecting structural work shall be called to the architect or engineer's attention for direction before proceeding
- C. All design and construction work for this project shall conform to the requirements of the 20**21** International Building Code, as amended by the City of Cedar Park, Texas.
- These drawings are for this specific project and no other use is authorized.

### 2. Structural Design Load Criteria:

- A. Roof Live= 20psf
- B. Snow= Pg= 5 psf, Pf=3.5 psf, I<sub>s</sub> = 1.0 Ce=1.0, Ct=1.0, Drift per ASCE/SEI 7-16
- Lateral Loads:
- 1.) Wind V = 106 mph, Exposure C
  Occupancy [Risk] Category II, Iw = 1.0
  - Occupancy [
    - Design wind pressures to be used for the design of exterior component and cladding materials on the designated zones of wall and roof surfaces shall be per section 30.7 and Table 30.7-2 of ASCE/SEI 7-16. Tabulated pressures shall be multiplied by effective area reduction factors, exposure adjustment factors, and topographic factors where applicable.
- 2.) Seismic:  $S_s = 0.053$ ,  $S_1 = 0.033$ Occupancy [Risk] Category II, le = 1.0,
- Site Classification D; Sds = 0.057; Sd1 = 0.053 Seismic Design Category A
- This project is designed to resist the most critical effects resulting from the load combinations of section 1605.3 of the 2021 International Building Code.

### 3 3. Concrete:

- A. All concrete for interior flat work shall develop minimum ultimate compressive design strength of 4000 psi in 28 days, but not less than 540 pounds of cement shall be used per cubic yard of concrete regardless of strengths obtained, not over 5.40 gallons of water per 100 pounds of cement and not over 4 inches of slump. Concrete mix shop drawing shall contain testing data proving concrete design mix shrinkage is less than 0.034% at 28 days when tested according to ASTM C157 (air drying method only).
- B. All concrete for exterior flatwork shall have a minimum design compressive strength of 4500 psi in 28 days, with not less than 560 pounds of cement per cubic yard of concrete, not over 5 gallons of water per 100 pounds of cement, with 6% +/- 1% air entrainment, and a maximum of 4 inches of slump.
- C. The preceding minimum mix requirements may have water-reducing admixtures conforming to ASTM C494 added to the mix at manufacturer's dosage rates for improved workability.
- The preceding minimum mix requirements may have up to 15% maximum of the cement content replaced with an approved ASTM C618 Class C fly ash, provided the total minimum cementitious content is not reduced.
- E. All interior concrete slabs on grade shall be placed over 15 mil, Class A Vapor Barrier per ASTM E1745 with less than 0.01 perms, tested after mandatory conditioning. All joints shall be lapped and sealed per manufacturer's recommendations. All penetrations, as well as damaged vapor barrier material shall also be sealed per manufacturer's recommendation prior to concrete placement. Install barrier per manufacturer recommended details at all discontinuous edges (at interior columns, exterior edge of slab, etc.) to ensure terms of warranty are followed. The vapor barrier shall be placed over free-draining granular material as prescribed by the project soils report.
- All concrete is reinforced concrete unless specifically called out as unreinforced. Reinforce all concrete not otherwise shown with same steel as in similar sections or areas. Any details not shown shall be detailed per ACI 315 and meet requirements of ACI 318, current editions
- G. Control joints in dirt formed slab to be as shown on plans. Where not shown, limit controlled areas to not more than 144 square feet, or 12 feet on any side. Slab panel side ratio shall not exceed 1 1/2 to 1.
- H. Contractor shall verify that all concrete inserts, reinforcing and embedded items are correctly located and rigidly secured prior to concrete placement.
  I. Construction joints in beams, slabs, and grade beams shall occur at midspan (middle third)

unless noted otherwise. Provide 2 x 4 horizontal keys at construction joints for shear

J. No aluminum items shall be embedded in any concrete.

# 4. Reinforcing Steel:

- A. All reinforcing steel shall conform to the requirements of ASTM A615 or A706 grade 60 steel. Welded plain wire fabric shall be supplied in sheets and conform to the requirements of ASTM A1064.
- B. Clear coverage of concrete over reinforcing steel shall be as follows:
  - Concrete placed against earth 3"
    Formed concrete against earth 2"
  - Beams or Columns 1-1/2" Other 2"
  - Other 2"
    All coverage shall be nominal bar diameter minimum.
- C. All dowels shall be the same size and spacing as adjoining main bars (splice lap 48 bar diameters or 24" minimum unless noted otherwise).
- D. At corners of all walls, beams, and grade beams supply corner bars (minimum 2'-0" in each direction or 48 bar diameters) in outside face of wall, matching size and spacing of horizontal bars. Where there are no vertical bars in outside face of wall, supply 3 #4
- vertical support bars for corner bars.

  E. Bars marked continuous and all vertical steel shall be lapped 48 bar diameters (2'-0" minimum) at splices and embedments, unless shown otherwise. Splice top bars near midspan and splice bottom bars over supports, unless noted otherwise.
- At all holes in concrete walls and slabs, add 2 #5 bars (opening dimension plus 96 diameters long) at each of four sides and add 2 #5 x 5'-0" diagonally at each of four corners of hole. Openings in 8" thick walls are reinforced similar, but with 1 #5 instead of
- 2 #5, respectively.
   G. Accessories shall be as specified in latest edition of the ACI Detailing Handbook and the concrete Reinforcing Steel Institute Design Handbook. Maximum accessory spacing shall
- be 4'-0" on center, and all accessories on exposed surfaces are to have plastic coated feet.

  H. All slabs and stairs not shown otherwise shall be 6" thick with #4 bars at 12" on center each way. All exterior porches and stoops not otherwise detailed may be constructed in any standard manner, solid or hollow, but must be reinforced with #4 bars at 12" on center each

- way minimum. Porches shall be doweled to adjacent walls or grade beams with #4 bars at 12" on center, hooked or embedded 48 diameters into both members. Slope porches 1/8" per foot for drainage unless noted otherwise.
- I. Allow 1/4 ton of reinforcing bars #4 or larger to be used as directed in the field for special conditions by the engineer of record (labor for placing same to be included).

### Structural Steel:

- All structural steel beams and columns shall be ASTM A992, grade 50 steel and all miscellaneous steel shall be ASTM A36 grade steel (except at moment connections where plates shall be ASTM A572, grade 50). Hollow Structural Sections (HSS) shall be ASTM A500, grade C. Fabrication and erection shall be in accordance with AISC 303-05 "Code of Standard Practice for Steel Buildings and Bridges" in the 13th Edition of the AISC Steel Construction Manual.
- B. All welding shall conform to the recommendations of the AWS.
- C. All exterior steel and connections, and brick relief angles shall be hot-dip galvanized.
- D. All bolts not otherwise specified shall be 3/4" diameter high strength (ASTM A325-N). All bolts shall be fully pretensioned.
- E. All anchor bolts shall be 3/4" diameter, ASTM F1554, Grade 36 unless noted otherwise. Washers of minimum size and thickness for the given anchor diameter in Table 14-2 of the AISC Steel Construction Manual shall be provided at every column anchor bolt. Washers shall have a standard size hole for the anchor bolt. At building perimeter columns and columns at braced frames washers shall be welded all around to the column base plate with 3/16" fillet weld.
- F. Allow **1.0** tons of miscellaneous structural steel to be used as directed in field for special conditions by the engineer of record. Cost for shop drawings, fabrication, delivery, detailing, and erection to be included.

### 6. Post-Installed Anchors:

- Post-installed anchors shall be used only where specified on the drawings unless approved in writing by the engineer of record. See drawings for anchor diameter, spacing and embedment. Performance values of the anchors shall be obtained for specified products using appropriate design procedures and/or standards as required by the governing building code. Anchors installed in concrete shall have an ICC-ES Evaluation Service Report. Special inspection is required for all post-installed anchors. The general contractor shall coordinate an on-site meeting with the post-installed anchor manufacturer field representative and subcontractor performing the anchor installation to educate the construction team on the anchor installation guidelines and requirements. The contractor shall send a record copy of the meeting meetings to the design team.
- B. Mechanical anchors used in cracked and uncracked concrete shall have been tested and qualified for use in accordance with ACI 355.2 and ICC-ES AC193. All anchors shall be installed per the anchor manufacturer's written instructions.
- C. Adhesive anchors used in cracked and uncracked concrete shall have been tested and qualified for use in accordance with ICC-ES AC308. All anchors shall be installed per the anchor manufacturer's written instructions.
- for use in accordance with ICC-ES AC01. All anchors shall be installed per the anchor manufacturer's written instructions.

  E. Adhesive anchors used in solid grouted masonry shall have been tested and qualified for

Mechanical anchors used in solid grouted masonry shall have been tested and qualified

- E. Adhesive anchors used in solid grouted masonry shall have been tested and qualified for use in accordance with ICC-ES AC58. All anchors shall be installed per the anchor manufacturer's written instructions.
- F. Anchors used in hollow concrete masonry shall have been tested and qualified in accordance with ICC-ES AC106 or ICC-ES AC58 as appropriate. All anchors shall be installed per the anchor manufacturer's written instructions with appropriate screen tubes used for adhesives.

# 7. Foundations:

- A. Foundations are designed to bear on soil capable of safely supporting 2,000 psf bearing.
- B. Contractor shall provide for dewatering at excavations from either surface water or seepage.
- C. All foundation excavations shall be inspected by a qualified soil engineer, approved by the architect and/or structural engineer, prior to placement of steel or concrete. This inspection shall be at the owner's expense.
- D. All concrete in the structural portion retaining the backfill shall have attained its design strength prior to being backfilled.
- Moisture content in soils beneath building locations should not be allowed to change after footing excavations and after grading for slabs on grade are completed. If subgrade materials become desiccated or softened by water or other conditions, recompact materials to the density and water content specified for engineered fill. Do not place concrete on frozen ground.

# 8. Shop Drawing Review:

- A. Bob D. Campbell and Company, Inc. will review the General Contractor's (GC) shop drawings and related submittals (as indicated below) with respect to the ability of the detailed work, when complete, to be a properly functioning integral element of the overall structural system designed by Bob D. Campbell and Company, Inc.
- Prior to submittal of a shop drawing or any related material to Bob D. Campbell and Company, Inc., the GC shall:

  1) Review each submission for conformance with the means, methods, techniques,
- sequences and operations of construction and safety precautions and programs incidental thereto, all of which are the sole responsibility of the GC.
- 2) Review and approve each submission.
- 3) Stamp each submission as approved.
- Bob D. Campbell and Company, Inc. shall assume that no submission comprises a variation unless the GC advises Bob D. Campbell and Company, Inc. with written documentation.
- D. Shop drawings and related material (if any) required are indicated below. Should Bob D. Campbell and Company, Inc. require more than ten (10) working days to perform the review, Bob D. Campbell and Company, Inc. shall so notify the GC.
  1) Concrete mix designs and material certificates including admixtures and
  - compounds applied to the concrete after placement.

    Reinforcing steel shop drawings including erection drawings and bending details.
  - Bar list will not be reviewed for correct quantities.
  - Structural steel shop drawings including erection drawings and piece details.
     Miscellaneous anchors shown on the structural drawings.
- E. Bob D. Campbell and Company, Inc. shall review shop drawings and related materials with comments provided that each submission has met the above requirements. Bob D. Campbell and Company, Inc. shall return without comment unrequired material or submissions without GC approval stamp.

# 9. Statement of Structural Special Inspection:

A. The structural design for this project is based on completion of special inspections during construction in accordance with section 1704 of the 20**21** International Building Code. The owner shall employ one or more qualified special inspectors to provide the required special inspections.

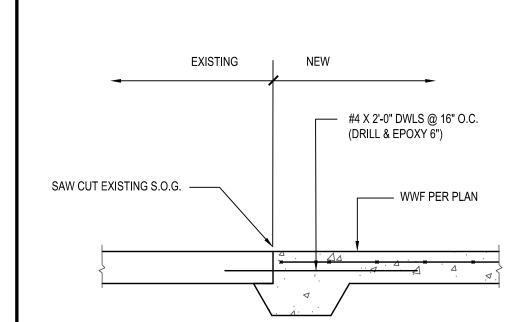
- B. The following inspections and tests are required with the frequency (continuous or periodic) as defined within the referenced section or standard listed below. The General Contractor shall provide notification to the inspector when items requiring inspection are ready to be inspected and provide access for those inspections.
  - 1) Shop Fabrication structural steel per Section 1704.2.5 unless AISC certified shop
  - 2) Steel Construction per Section 1705.2 and the quality assurance requirements of AISC 341 Chapter J (as referenced by AISC 360)
    - Concrete Construction per Section 1705.3 and Table 1705.3

### a. Reinforcing Steel Placement

- . Cast in Place Anchors
- Post Installed Anchors
- Design Mix Verification
  Concrete Sampling and Testing
- Concrete Sampling and Testing
- Concrete Placement
- g. Concrete Curing
  Verification of Soils per Table 1705.6
- The special inspector shall furnish inspection reports to the building official, owner, architect and structural engineer, and any other designated person.
- D. All discrepancies shall be brought to the immediate attention of the contractor for correction, then, if uncorrected, to the proper design authority, building official and structural engineer.
- E. The special inspector shall submit a final signed report stating that the work requiring special inspection was, to the best of the inspector's knowledge, in conformance with the approved plans and specifications and the applicable workmanship provisions of the building code.

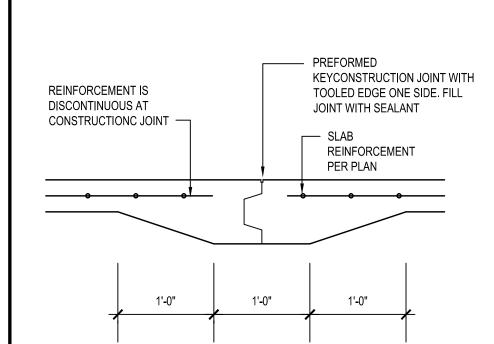
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- A. All drawings in the structural set (S-series drawings) are the copyrighted work of Bob D. Campbell and company, Inc. These drawings may not be photographed, traced, or copies in any manner without the written permission of Bob D. Campbell and Company, Inc. Exception: Original drawings may be printed for distribution to the owner, architect, and general contractor for coordination, bidding, and construction. Subcontractors may not reproduce these drawings for any purpose or in any manner.
- B. I, Michael J. Falbe, P.E., registered engineer and a representative of Bob D. Campbell and Company, Inc., do hereby accept professional responsibility as required by the professional registration laws of this state for the structural design drawings consisting of S-series drawings. I hereby disclaim responsibility for all other drawings in the construction document package, they being the responsibility of other design professionals whose seals and signed statements may appear elsewhere in the construction document package.

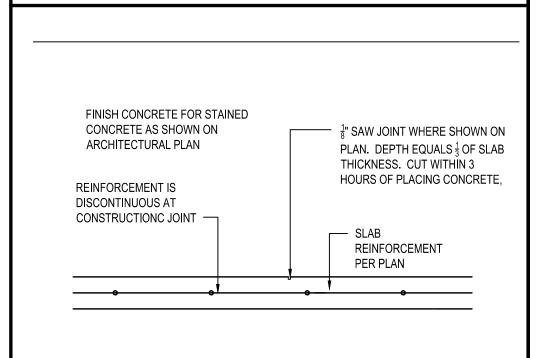




1" = 1'-0"



# A3 $\frac{\text{TYP CONST JOINT}}{\frac{1}{1} = \frac{1}{0}}$



A2 TYP SAW JOINT

BRYSON-CRAIG
SHAW

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B. CRAIG SHAW, AIA ON 10-6-2025

FOUR
Village - Lot 4
Oldham Parkway

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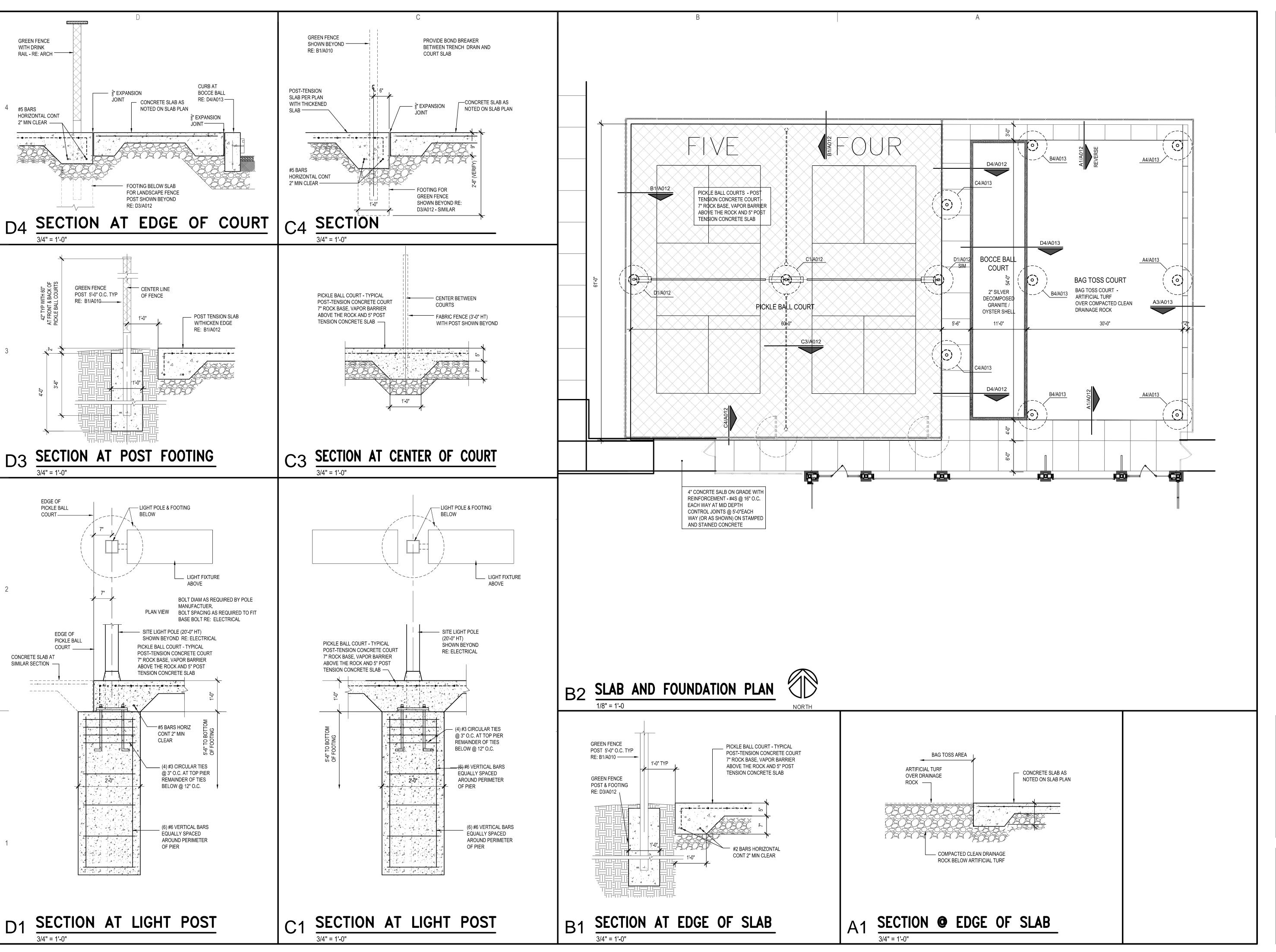
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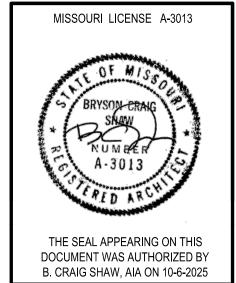
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STRUCTURAL NOTES
& TYP DETAILS

A011





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301 SW Oldham Parkway

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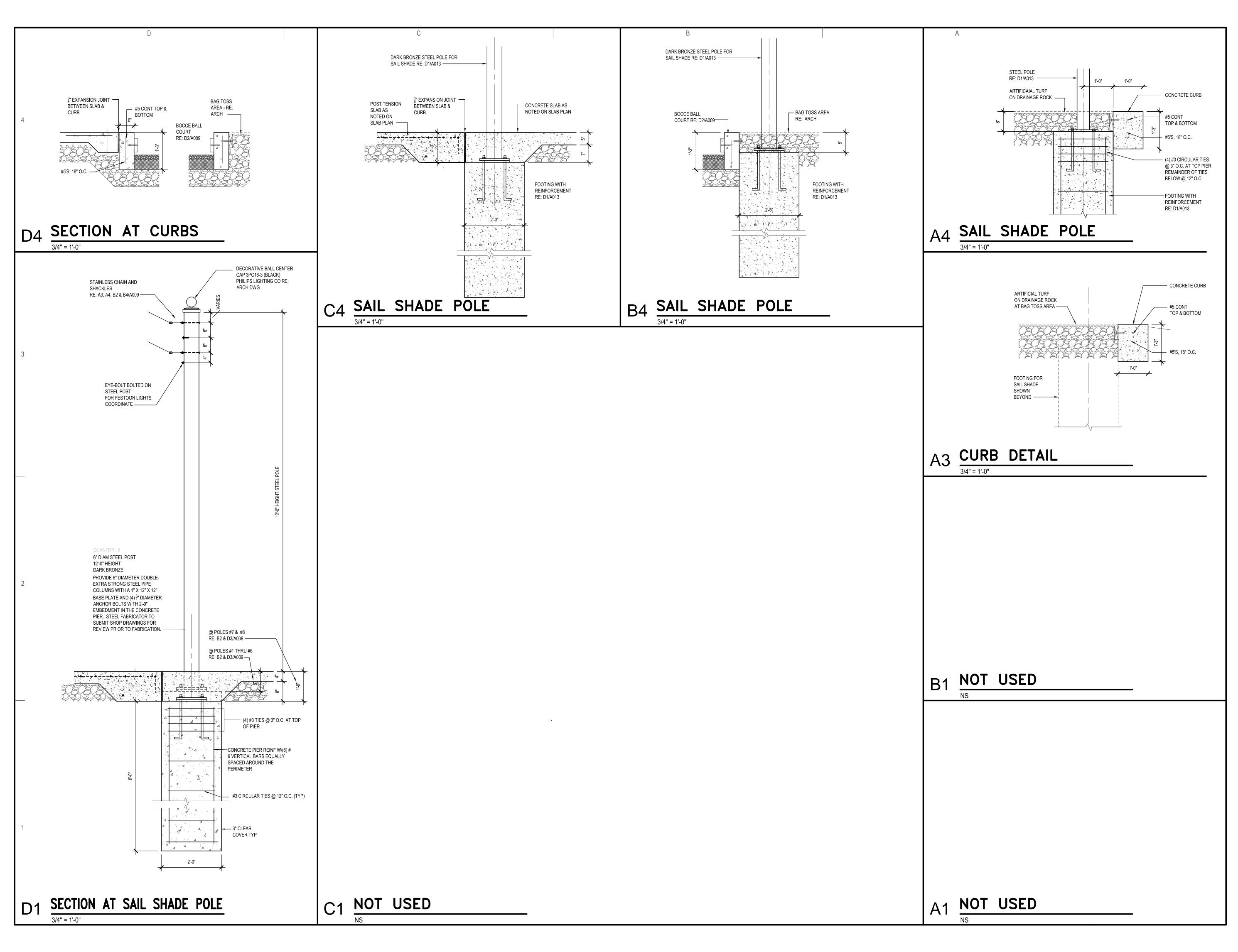
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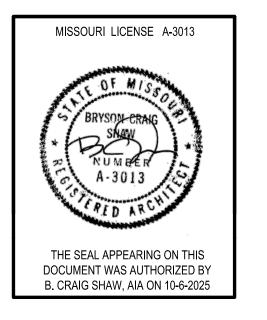
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STRUCTURAL PLAN & DETAILS A012





FIVE FOUR
Oldham Village - Lot 4
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Lee's Summit, Missouri

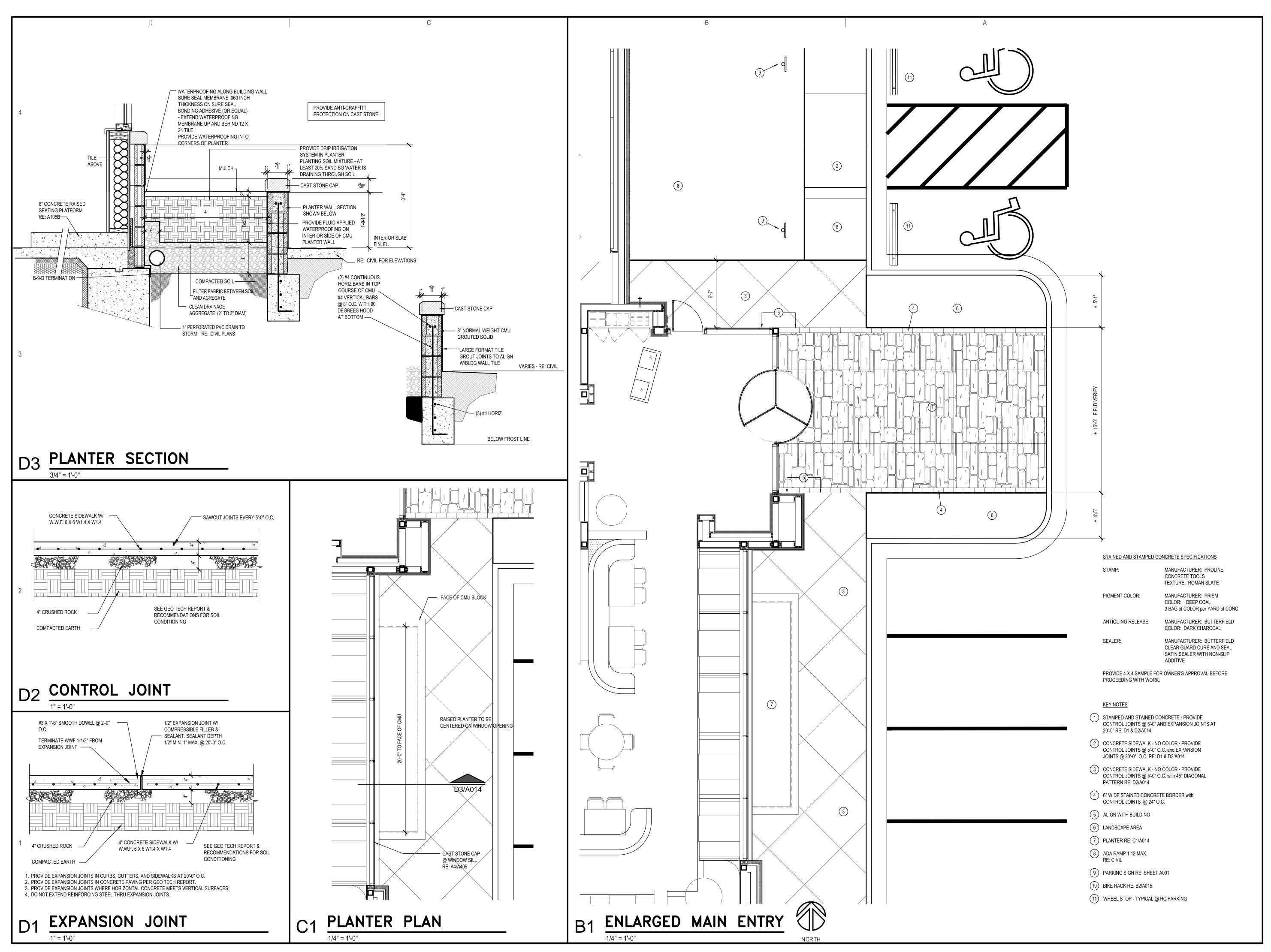
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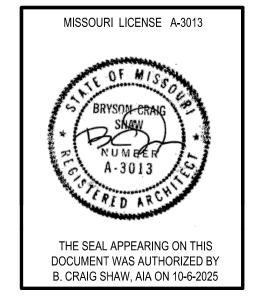
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STRUCTURAL DETAILS
A013





# IVE FOUK dham Village - Lot 4 1 SW Oldham Parkway

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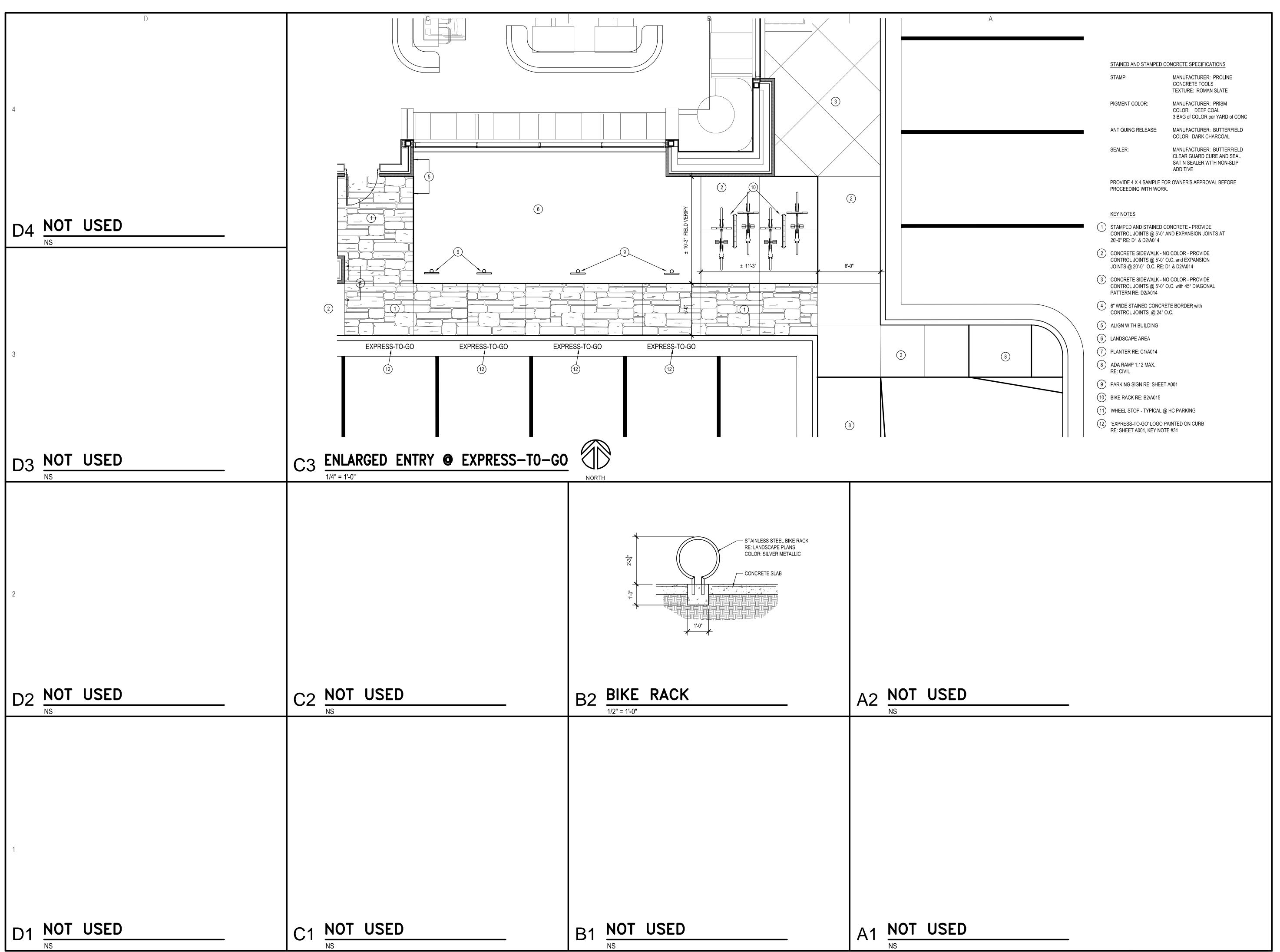
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ENLARGED ENTRIES
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A014





# FIVE FOUR Oldham Village - Lot 4 301 SW Oldham Parkway Lee's Summit, Missouri



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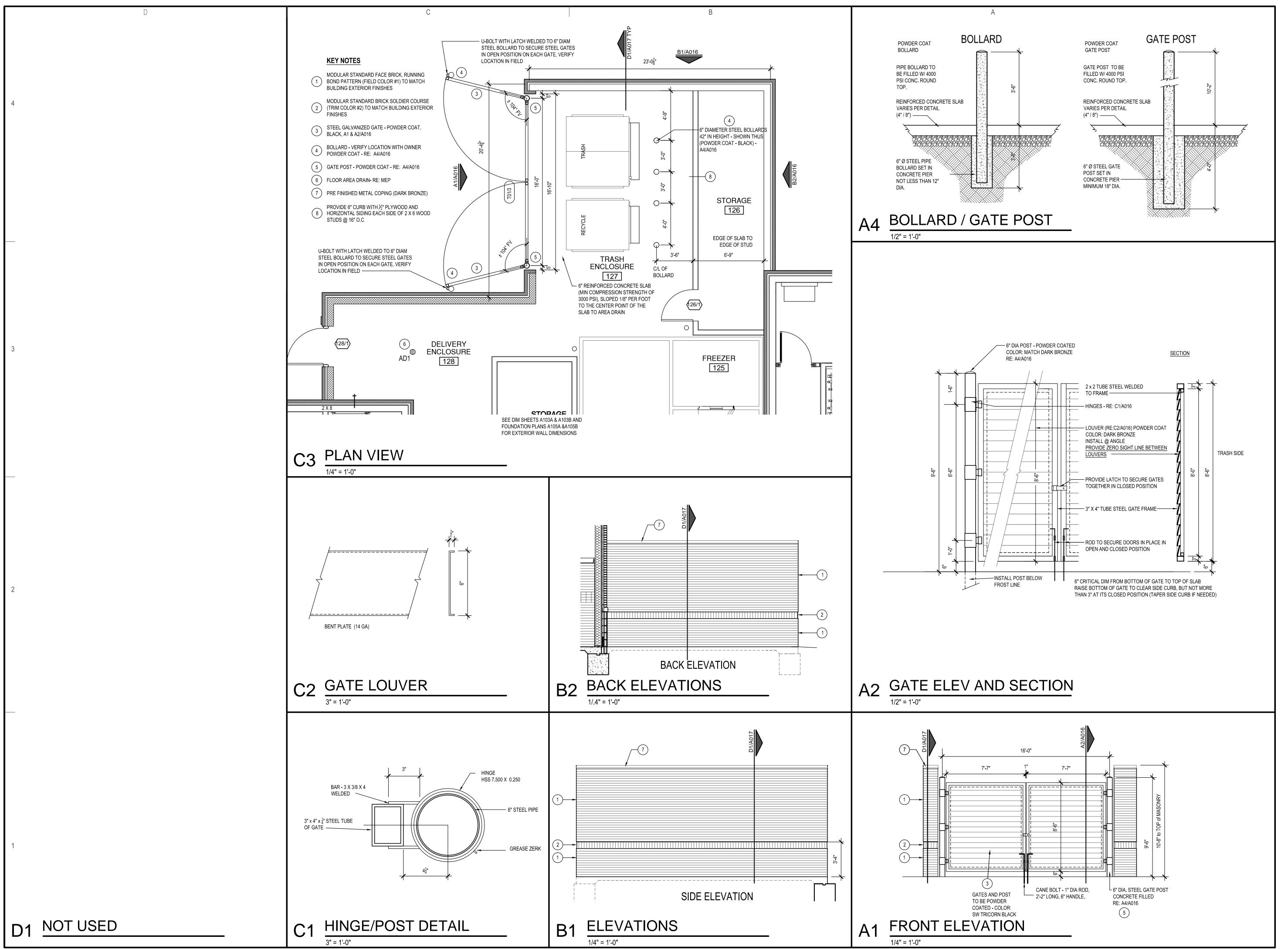
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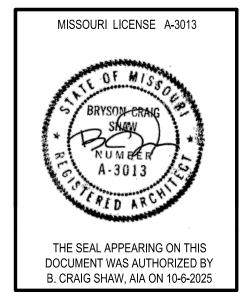
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FIVE FOUR
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301 SW Oldham Parkway



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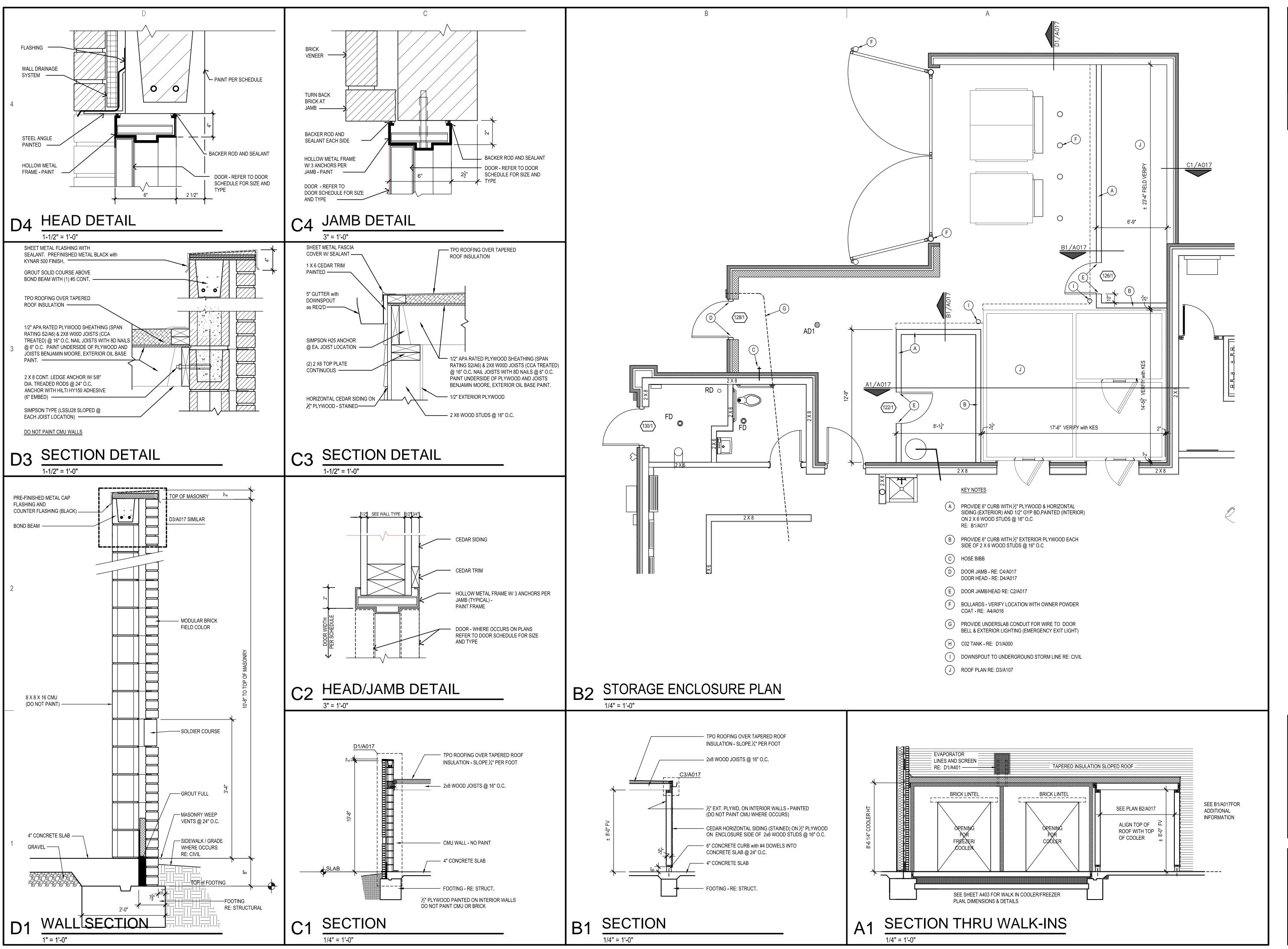
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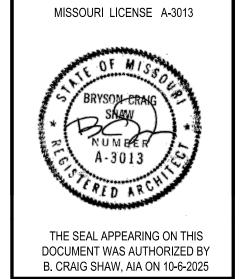
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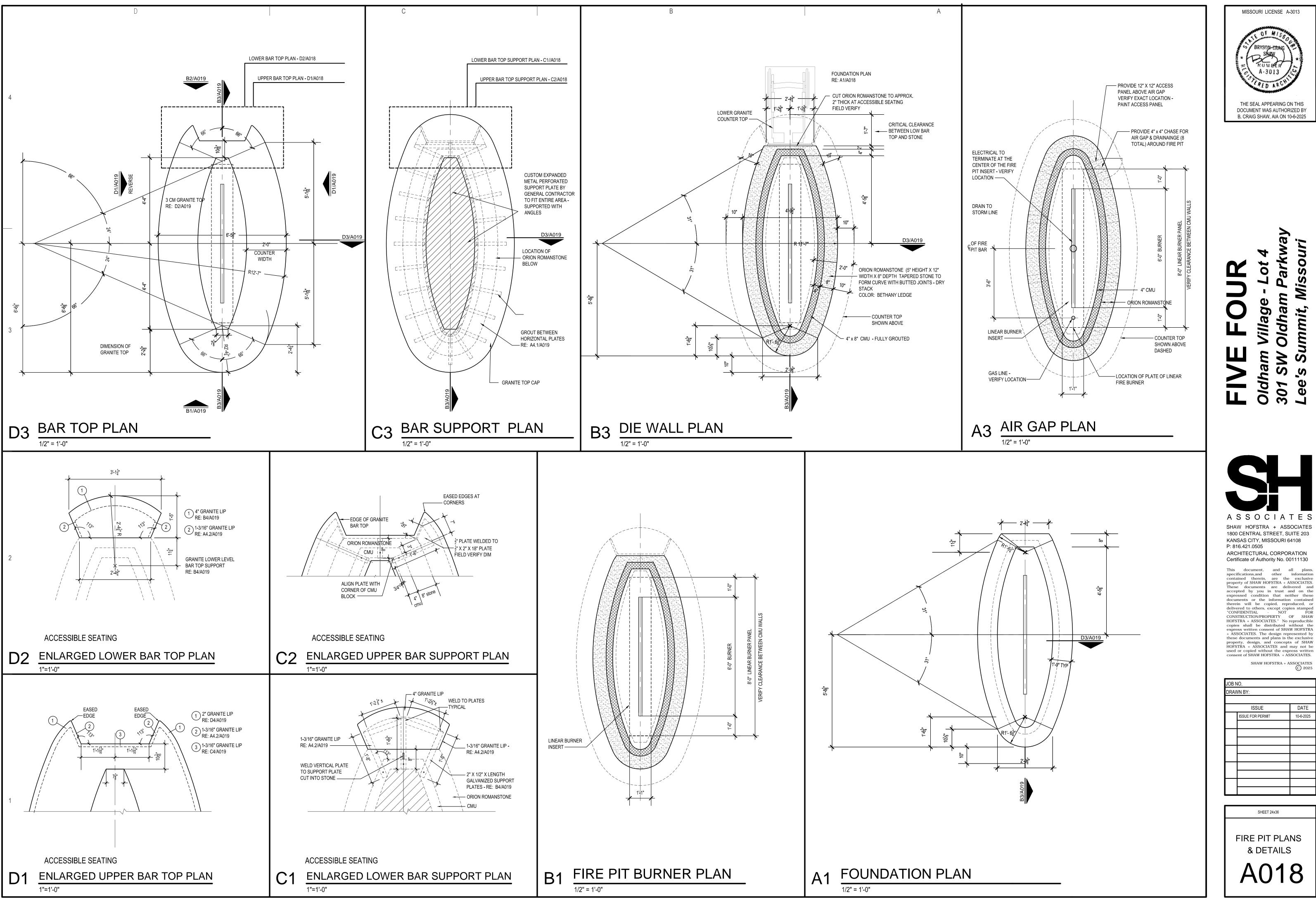
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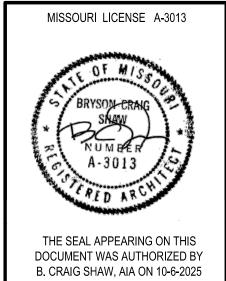
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SHEET 24x36 STORAGE ENCLOSURE & DETAILS





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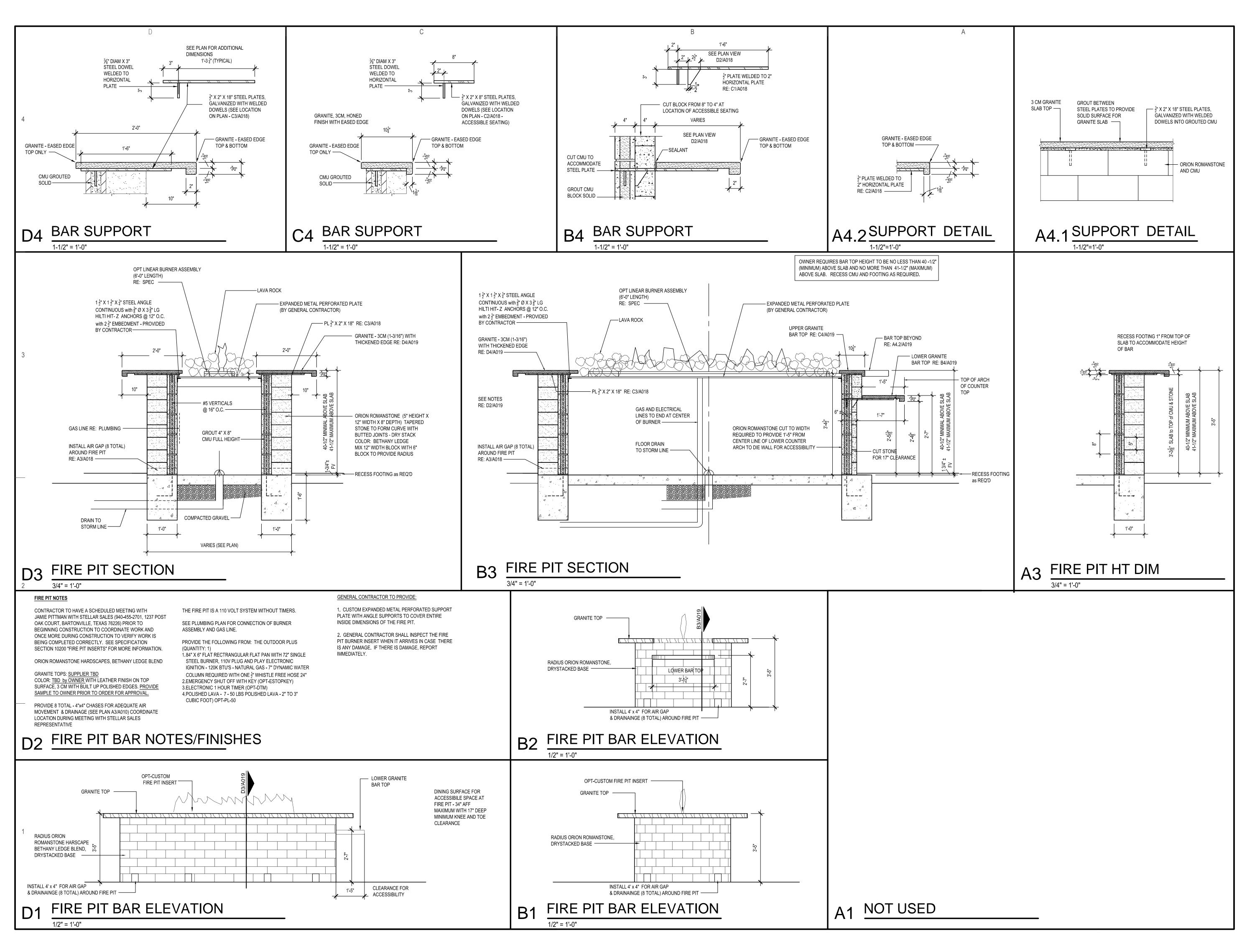
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SHEET 24x36 FIRE PIT PLANS & DETAILS



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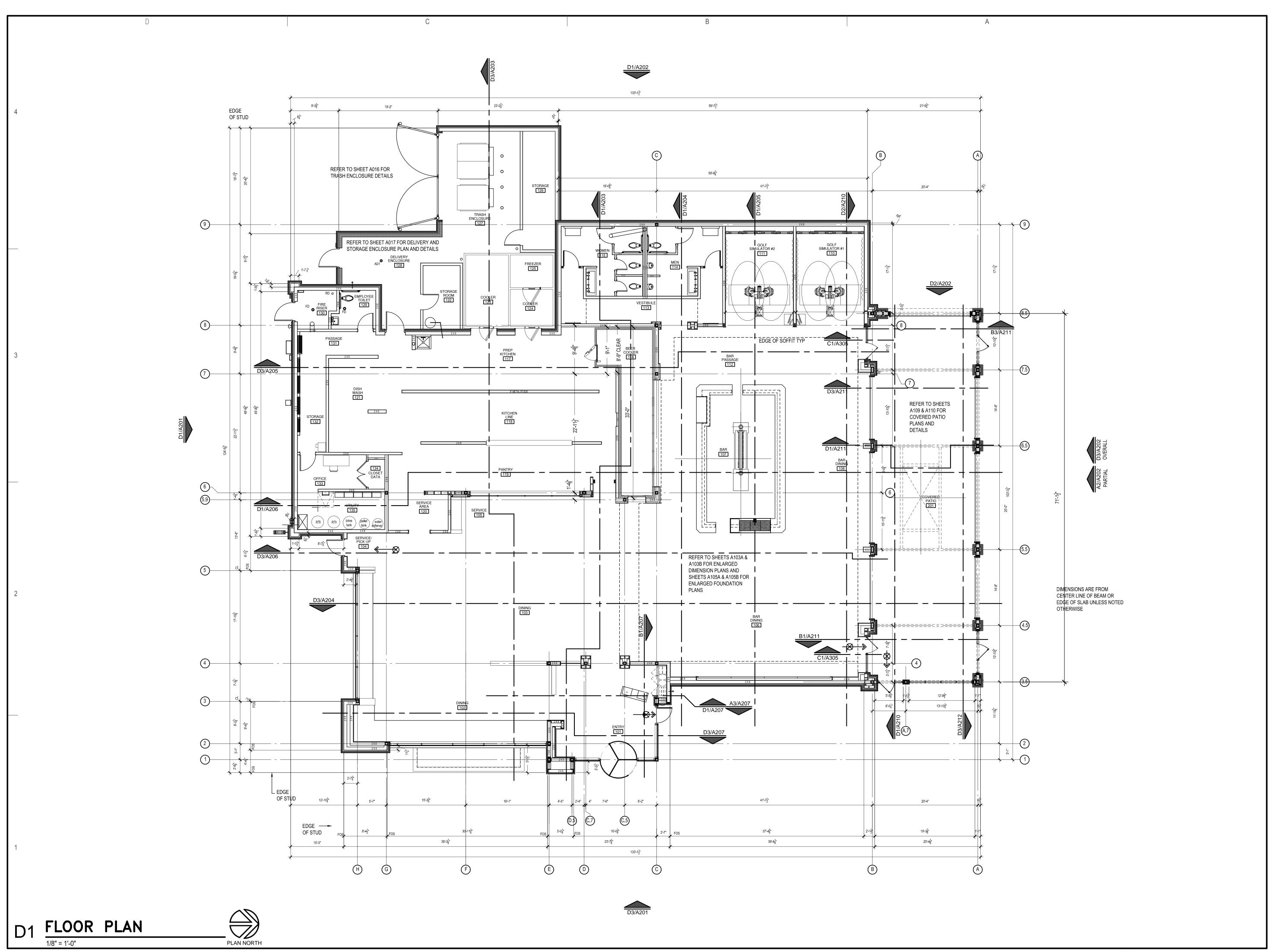
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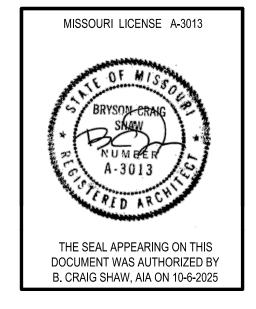
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FIRE PIT TABLE DETAILS

A019

SHEET 24x36





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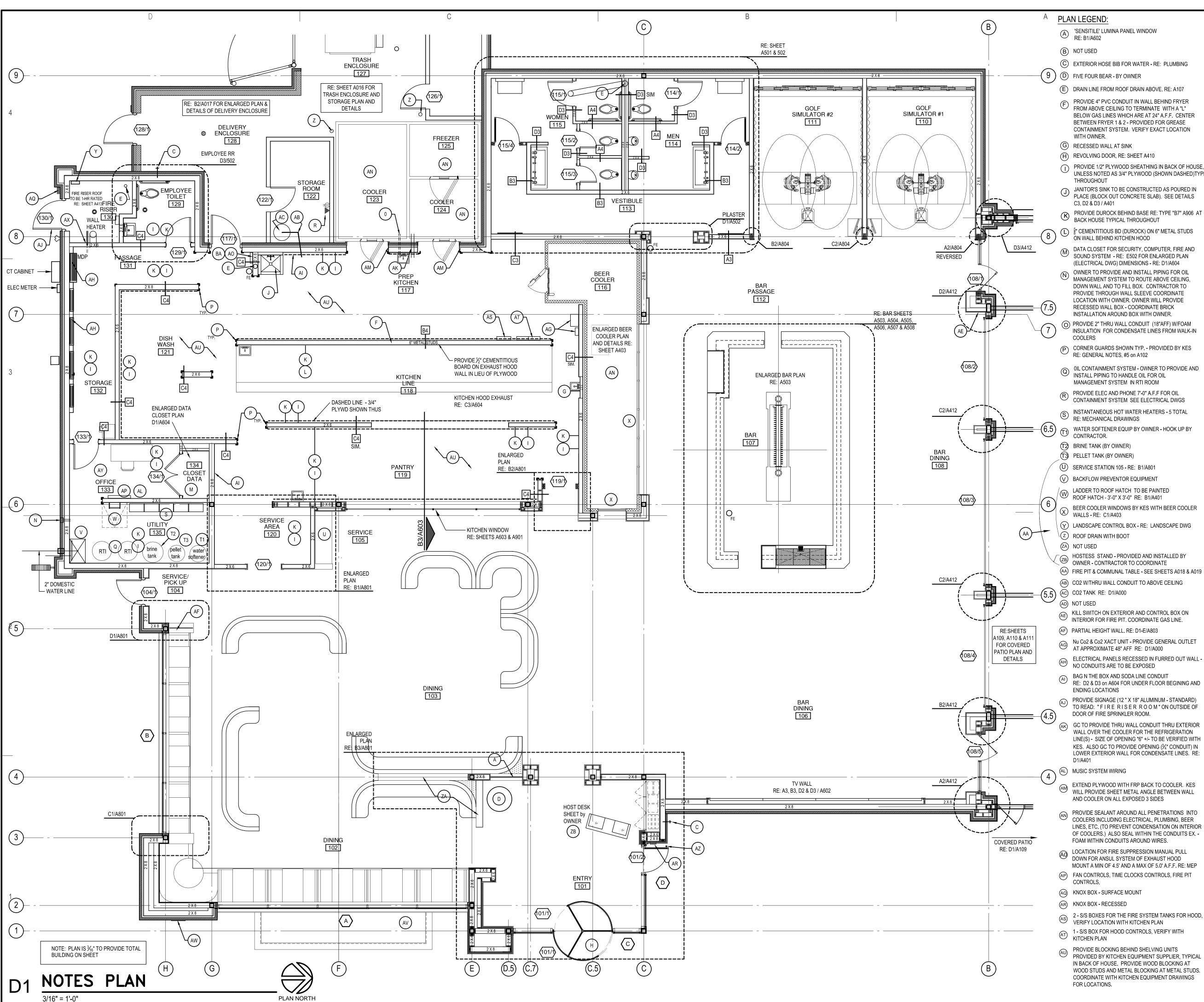
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OVERALL FLOOR
PLAN

A 1 0 1



- (A) 'SENSITILE' LUMINA PANEL WINDOW RE: B1/A602

- (C) EXTERIOR HOSE BIB FOR WATER RE: PLUMBING
- (E) DRAIN LINE FROM ROOF DRAIN ABOVE. RE: A107
- PROVIDE 4" PVC CONDUIT IN WALL BEHIND FRYER FROM ABOVE CEILING TO TERMINATE WITH A "L" BELOW GAS LINES WHICH ARE AT 24" A.F.F. CENTER BETWEEN FRYER 1 & 2 - PROVIDED FOR GREASE CONTAINMENT SYSTEM. VERIFY EXACT LOCATION
- (G) RECESSED WALL AT SINK
- PROVIDE 1/2" PLYWOOD SHEATHING IN BACK OF HOUSE UNLESS NOTED AS 3/4" PLYWOOD (SHOWN DASHED)TYPICAL
- JANITOR'S SINK TO BE CONSTRUCTED AS POURED IN PLACE (BLOCK OUT CONCRETE SLAB). SEE DETAILS C3, D2 & D3 / A401
- PROVIDE DUROCK BEHIND BASE RE: TYPE "B7" A906 AT BACK HOUSE TYPICAL THROUGHOUT
- 8 CEMENTITIOUS BD (DUROCK) ON 6" METAL STUDS ON WALL BEHIND KITCHEN HOOD
  - (M) DATA CLOSET FOR SECURITY, COMPUTER, FIRE AND SOUND SYSTEM - RE: E502 FOR ENLARGED PLAN (ELECTRICAL DWG) DIMENSIONS - RE: D1/A604
  - OWNER TO PROVIDE AND INSTALL PIPING FOR OIL MANAGEMENT SYSTEM TO ROUTE ABOVE CEILING, DOWN WALL AND TO FILL BOX. CONTRACTOR TO PROVIDE THROUGH WALL SLEEVE COORDINATE LOCATION WITH OWNER. OWNER WILL PROVIDE RECESSED WALL BOX - COORDINATE BRICK INSTALLATION AROUND BOX WITH OWNER.
  - O PROVIDE 2" THRU WALL CONDUIT (18"AFF) W/FOAM INSULATION FOR CONDENSATE LINES FROM WALK-IN
  - (P) CORNER GUARDS SHOWN TYP. PROVIDED BY KES RE: GENERAL NOTES, #5 on A102
  - OIL CONTAINMENT SYSTEM OWNER TO PROVIDE AND INSTALL PIPING TO HANDLE OIL FOR OIL MANAGEMENT SYSTEM IN RTI ROOM
  - PROVIDE ELEC AND PHONE 7'-0" A.F.F FOR OIL CONTAINMENT SYSTEM SEE ELECTRICAL DWGS
  - S INSTANTANEOUS HOT WATER HEATERS 5 TOTAL RE: MECHANICAL DRAWINGS
  - WATER SOFTENER EQUIP BY OWNER HOOK UP BY
  - (T2) BRINE TANK (BY OWNER)
  - (T3) PELLET TANK (BY OWNER)
  - (U) SERVICE STATION 105 RE: B1/A801
  - (V) BACKFLOW PREVENTOR EQUIPMENT
  - W ROOF HATCH 3'-0" X 3'-0" RE: B1/A401 BEER COOLER WINDOWS BY KES WITH BEER COOLER
  - (Y) LANDSCAPE CONTROL BOX RE: LANDSCAPE DWG
  - ROOF DRAIN WITH BOOT
  - HOSTESS STAND PROVIDED AND INSTALLED BY OWNER - CONTRACTOR TO COORDINATE
  - (AA) FIRE PIT & COMMUNAL TABLE SEE SHEETS A018 & A019
  - (AC) CO2 TANK RE: D1/A000

  - KILL SWITCH ON EXTERIOR AND CONTROL BOX ON INTERIOR FOR FIRE PIT. COORDINATE GAS LINE.
  - (AF) PARTIAL HEIGHT WALL. RE: D1-E/A803
  - Nu Co2 & Co2 XACT UNIT PROVIDE GENERAL OUTLET AT APPROXIMATE 48" AFF RE: D1/A000
  - ELECTRICAL PANELS RECESSED IN FURRED OUT WALL NO CONDUITS ARE TO BE EXPOSED
  - BAG N THE BOX AND SODA LINE CONDUIT
    RE: D2 & D3 on A604 FOR UNDER FLOOR BEGINING AND
  - ENDING LOCATIONS
  - PROVIDE SIGNAGE (12 " X 18" ALUMINUM STANDARD)
    TO READ: "FIRE RISER ROOM" ON OUTSIDE OF DOOR OF FIRE SPRINKLER ROOM.
  - GC TO PROVIDE THRU WALL CONDUIT THRU EXTERIOR WALL OVER THE COOLER FOR THE REFRIGERATION LINE(S) - SIZE OF OPENING "6" +/- TO BE VERIFIED WITH KES. ALSO GC TO PROVIDE OPENING (3/2" CONDUIT) IN LOWER EXTERIOR WALL FOR CONDENSATE LINES. RE:
  - EXTEND PLYWOOD WITH FRP BACK TO COOLER. KES WILL PROVIDE SHEET METAL ANGLE BETWEEN WALL AND COOLER ON ALL EXPOSED 3 SIDES
  - PROVIDE SEALANT AROUND ALL PENETRATIONS INTO COOLERS INCLUDING ELECTRICAL, PLUMBING, BEER LINES, ETC. (TO PREVENT CONDENSATION ON INTERIOR OF COOLERS.) ALSO SEAL WITHIN THE CONDUITS EX. -FOAM WITHIN CONDUITS AROUND WIRES.
  - LOCATION FOR FIRE SUPPRESSION MANUAL PULL DOWN FOR ANSUL SYSTEM OF EXHAUST HOOD MOUNT A MIN OF 4.5' AND A MAX OF 5.0' A.F.F. RE: MEP
  - (AP) FAN CONTROLS, TIME CLOCKS CONTROLS, FIRE PIT

  - (AQ) KNOX BOX SURFACE MOUNT
  - (AR) KNOX BOX RECESSED

  - 1 S/S BOX FOR HOOD CONTROLS, VERIFY WITH KITCHEN PLAN
  - PROVIDE BLOCKING BEHIND SHELVING UNITS PROVIDED BY KITCHEN EQUIPMENT SUPPLIER, TYPICAL IN BACK OF HOUSE. PROVIDE WOOD BLOCKING AT WOOD STUDS AND METAL BLOCKING AT METAL STUDS. COORDINATE WITH KITCHEN EQUIPMENT DRAWINGS FOR LOCATIONS.

AV PLANTER - RE: C1/A014

ADDRESS NUMBERS: 301

FONT: HELVETICA BOLD

SIZE: 6" x ½" THICK MTG.: PLAIN

PASSAGE 131

(AZ) DOOR STOP

RE: D1 / A410

BA HOOD CONTROL PANEL

ADDRESS SIGN ON BUILDING BRICK FACADE

FINISH: BRUSHED / NATURAL SATIN

LOCATION OF SPRINKLER LINE ENTRANCE - ROUTE ABOVE CEILING IN

(AY) REFER TO A1/E503 TO SHOW LOCATION

EQUIPMENT IN DATA CLOSET

OF EQUIPMENT ON WALLS OF OFFICE

AND D1/E503 TO SHOW LOCATION OF



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STOREFRONT LEDGEND:

KAWNEER 601T STOREFRONT SYSTEM A RE: SHEET A410 KAWNEER 601 STOREFRONT SYSTEM

RE: SHEET A410 KAWNEER 1600 CURTAIN WALL SYSTEM

RE: SHEET A410 KAWNEER 1600 CURTAIN WALL SYSTEM RE: SHEET A410

**GENERAL NOTES:** FE FIRE EXTIGUISHER

> PROVIDE 3 FIRE EXTINGUISHERS (A:B:C 5 LB NOMINAL CAPACITY) AND 1 FIRE EXTINGUISHER (CLASS K 5 LB. NOMINAL CAPACITY FOR KITCHEN AREA) COMPLETE WITH MOUNTING BRACKETS (LARSON MANUF. OR EQ.) AS SHOWN ON PLANS VERIFY LOCATIONS WITH LOCAL FIRE MARSHALL AT TIME OF INSPECTION FOR CERTIFICATE OF OCCUPANCY AND COORDINATE WITH OWNER. MOUNT AT HEIGHT AND LOCATION TO COMPLY WITH APPLICABLE REGULATIONS OF GOVERNING AUTHORITIES.

SEE SHEET A803 FOR WALL TYPES

3. CONTRACTOR IS TO COORDINATE CONDUIT IN FLOOR SLAB AND BLOCKING IN WALL FOR KITCHEN AND BAR EQUIPMENT. SEE FOOD SERVICE EQUIPMENT PLANS AND DRAIN DIMENSIONS RE: A104

4. SEE SHEET A905 FOR WALL FINISH PLAN FOR BACK OF HOUSE - FRP/STAINLESS STEEL

5. STAINLESS STEEL CORNER GUARDS. 6'-6" A.F.F.  $1-\frac{1}{2}$ " X  $1-\frac{1}{2}$ " X 16 GA. 60" LONG. START GUARD AT TOP OF BASE. GUARDS ARE TO BE LOCATED ON EVERY OUTSIDE CORNER IN THE KITCHEN (TYPICAL) S.S. PROVIDED AND INSTALLED BY OWNER.

6. PROVIDE WOOD BLOCKING AS NECESSARY FOR SECURE ANCHORAGE OF DIAPER CHANGING STATIONS AND MISC.

TOILET ACCESSORIES.

RE: B3/A502

AND 130/ 1

BRAILLE -RE: B3/A502

7. CONTRACTOR SHALL PROVIDE AND INSTALL

OCCUPANT LOAD SIGN - LOCATE IN WAITING. 8. CONTRACTOR WILL PROVIDE ADDRESS OF BUILDING IN SUCH A POSITION AS TO BE PLAINLY VISIBLE AND LEGIBLE FROM THE

STREET. SEE ELEVATION SHEET D3/A201 FOR

LOCATION. 9. CONTRACTOR SHALL PROVIDE AND INSTALL ADA ACCESSIBLE SIGNAGE FOR PUBLIC TOILETS

10. PROVIDE WOOD BLOCKING AS NECESSARY FOR WALL MOUNTED TELEVISIONS.

REQUIREMENTS FOR AIR LEAKAGE, COMPONENT CERTIFICATION, AND VAPOR RETARDER REQUIREMENTS. 14. PROVIDE FRP ON BACK OF HOUSE WALLS UNLESS SHOWN TO BE

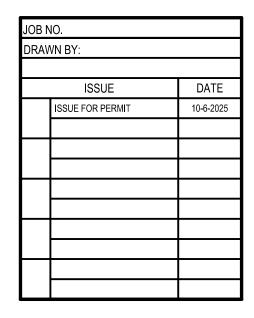
13. SEE NOTES ON COVER SHEET 2 FOR

STAINLESS STEEL (PROVIDED BY KES)

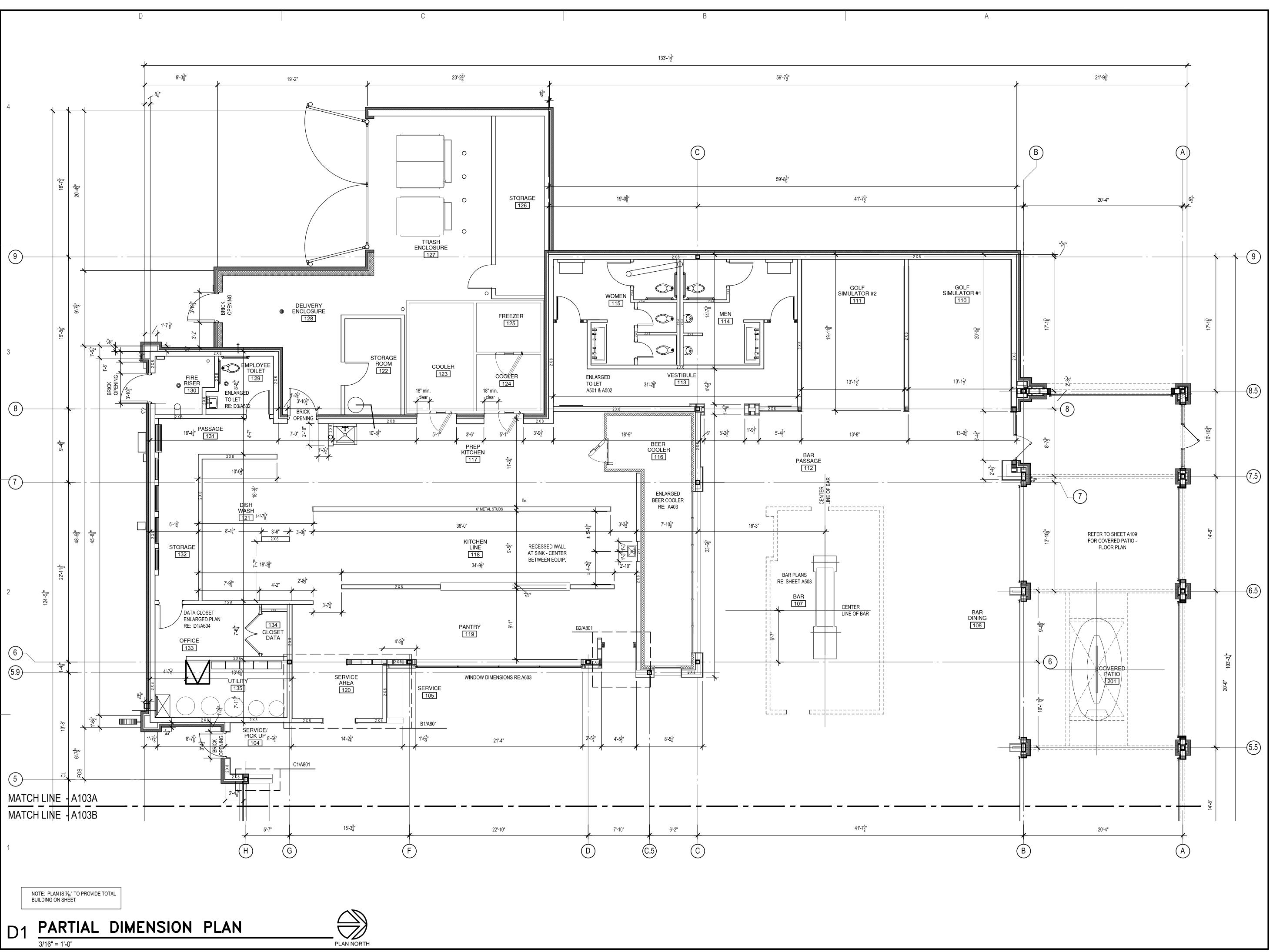
ON KITCHEN DRAWINGS 15. SEE DOOR NOTE #13 ON SHEET A901 FOR ROUGH OPENINGS FOR EXTERIOR SPECIAL LITE DOORS 104 /1, 117 /1, 128 /1

### **INTERIOR SIGNAGE - SEE SPECIFICATION SECTION 10050**

\* MAXIMUM OCCUPANCY LOAD = POSTED AT OR NEAR MAIN ENTRANCE \* ADA SIGNS AT MEN AND WOMEN - PICTOGRAM AN



SHEET 24x36 PLAN NOTES





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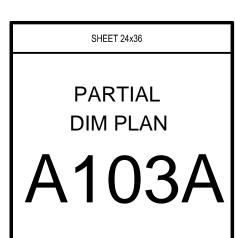


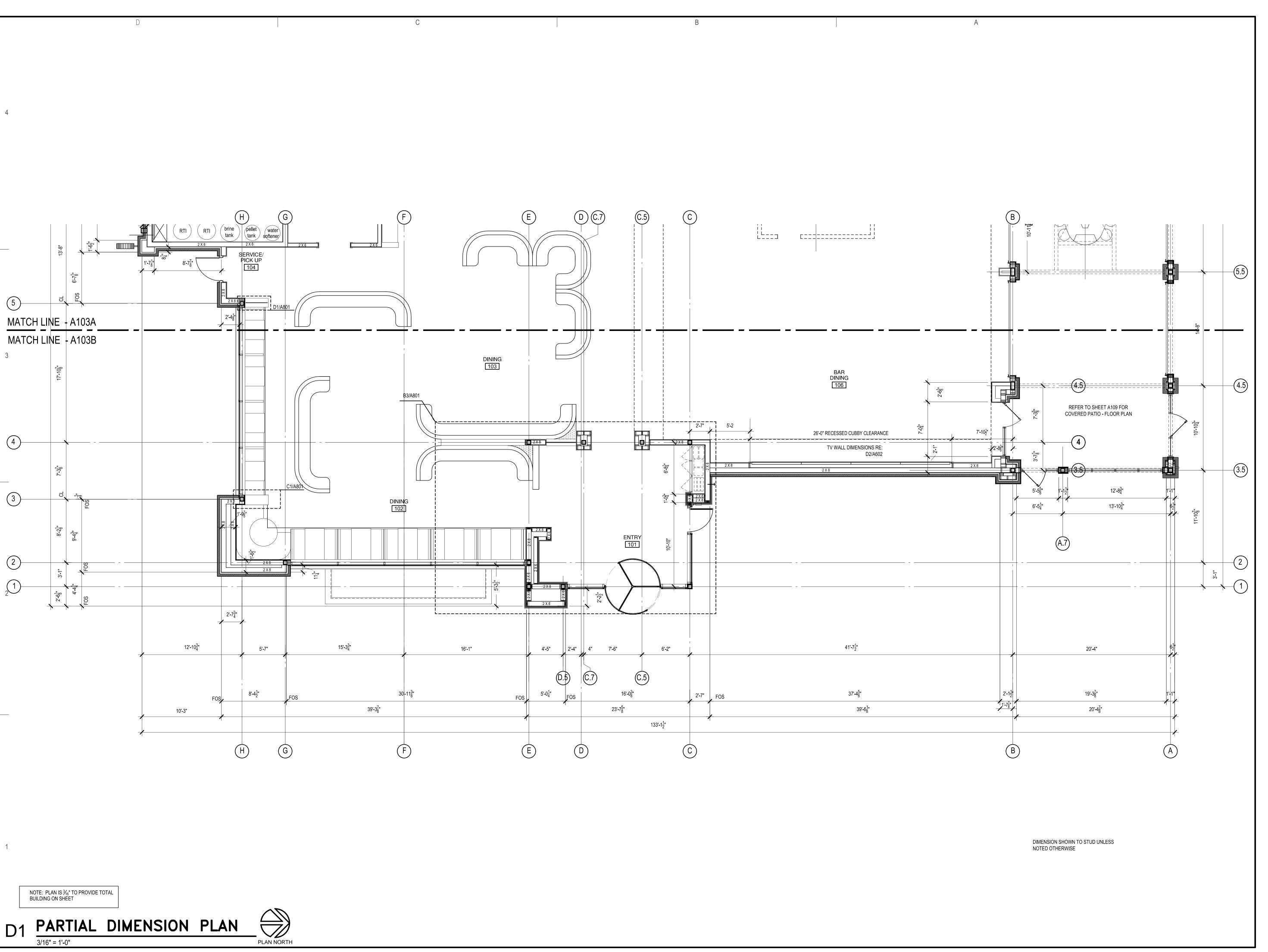
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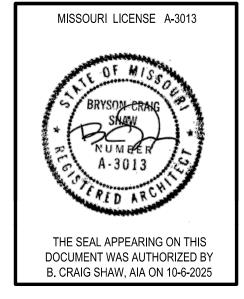
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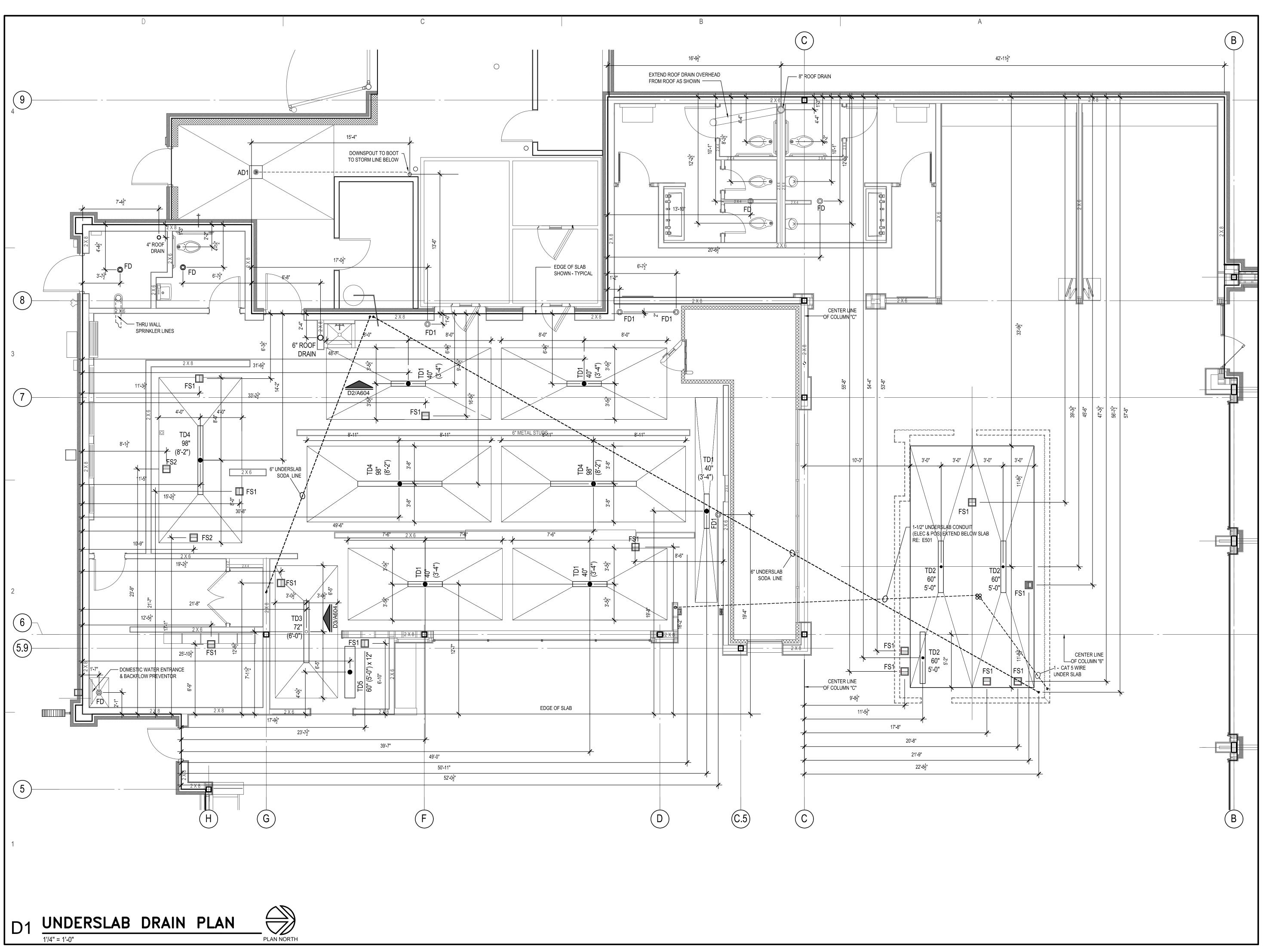
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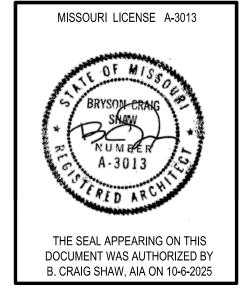
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SHEET 24x36 PARTIAL DIM PLAN





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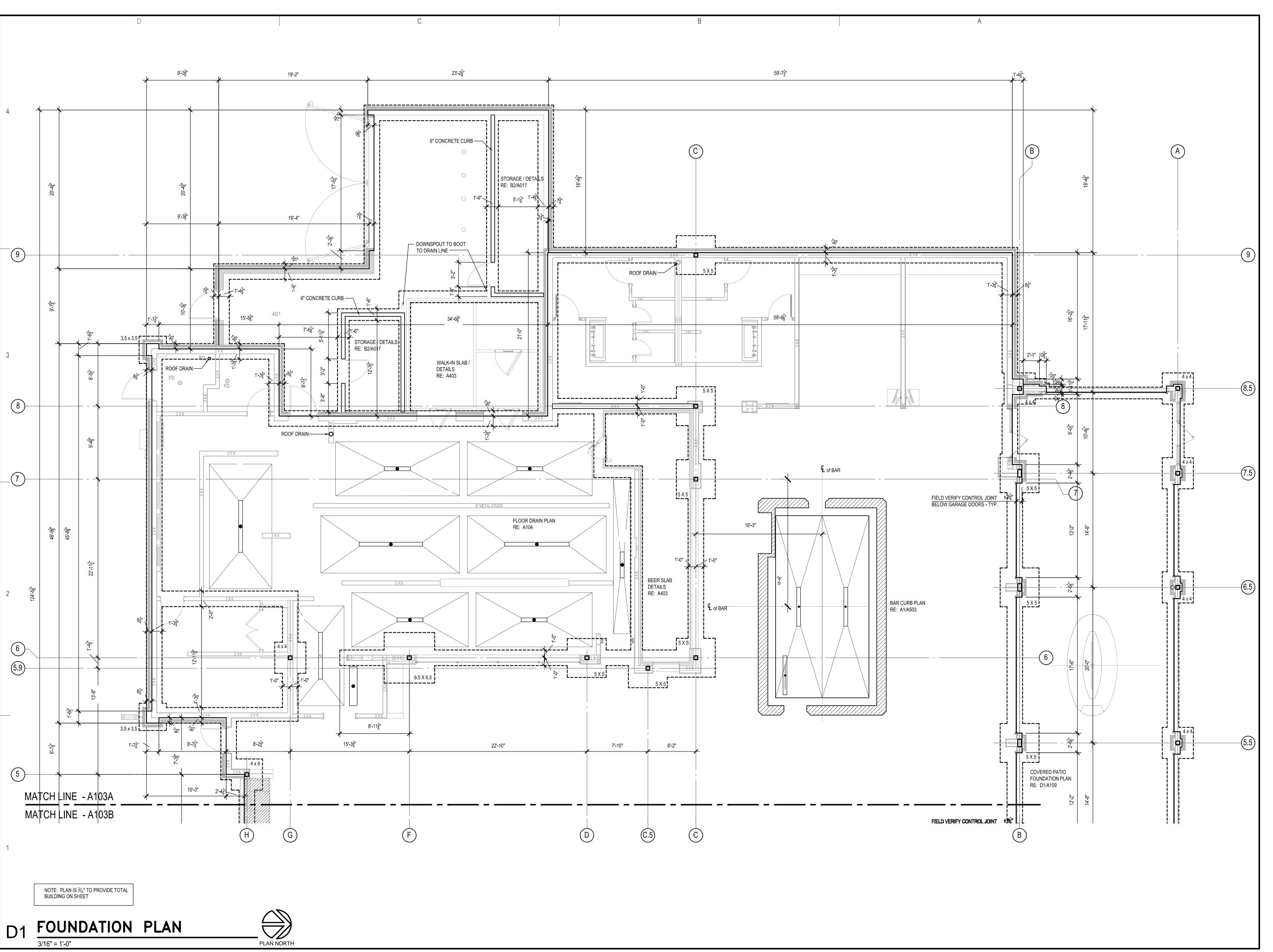
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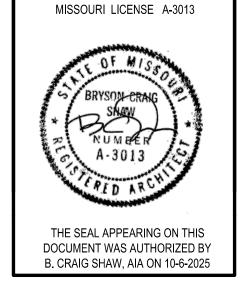
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UNDERSLAB DRAIN PLAN A104





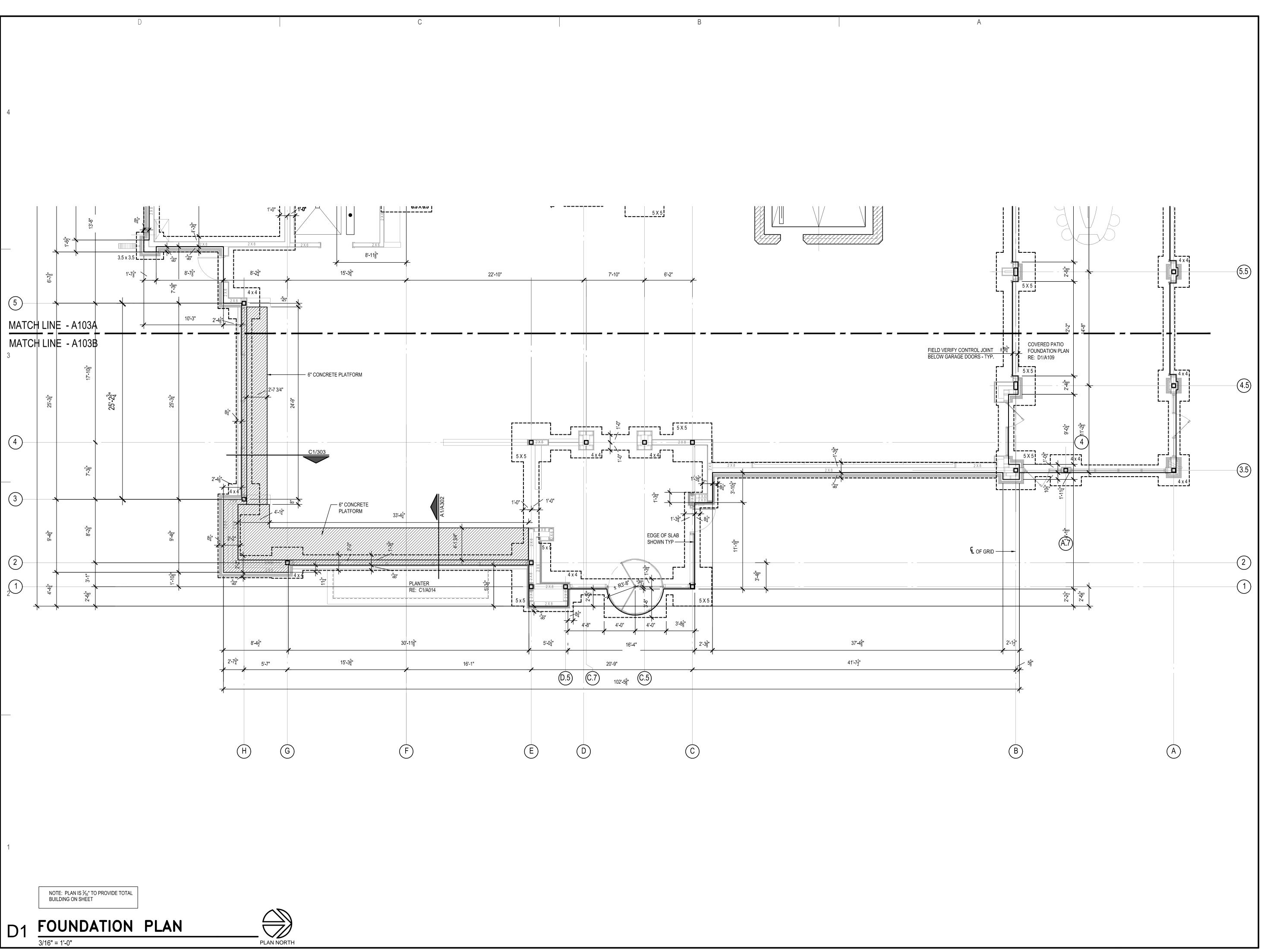
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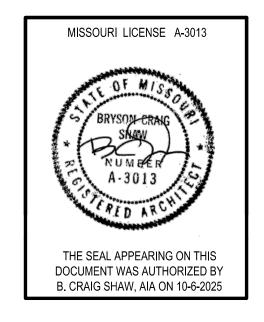
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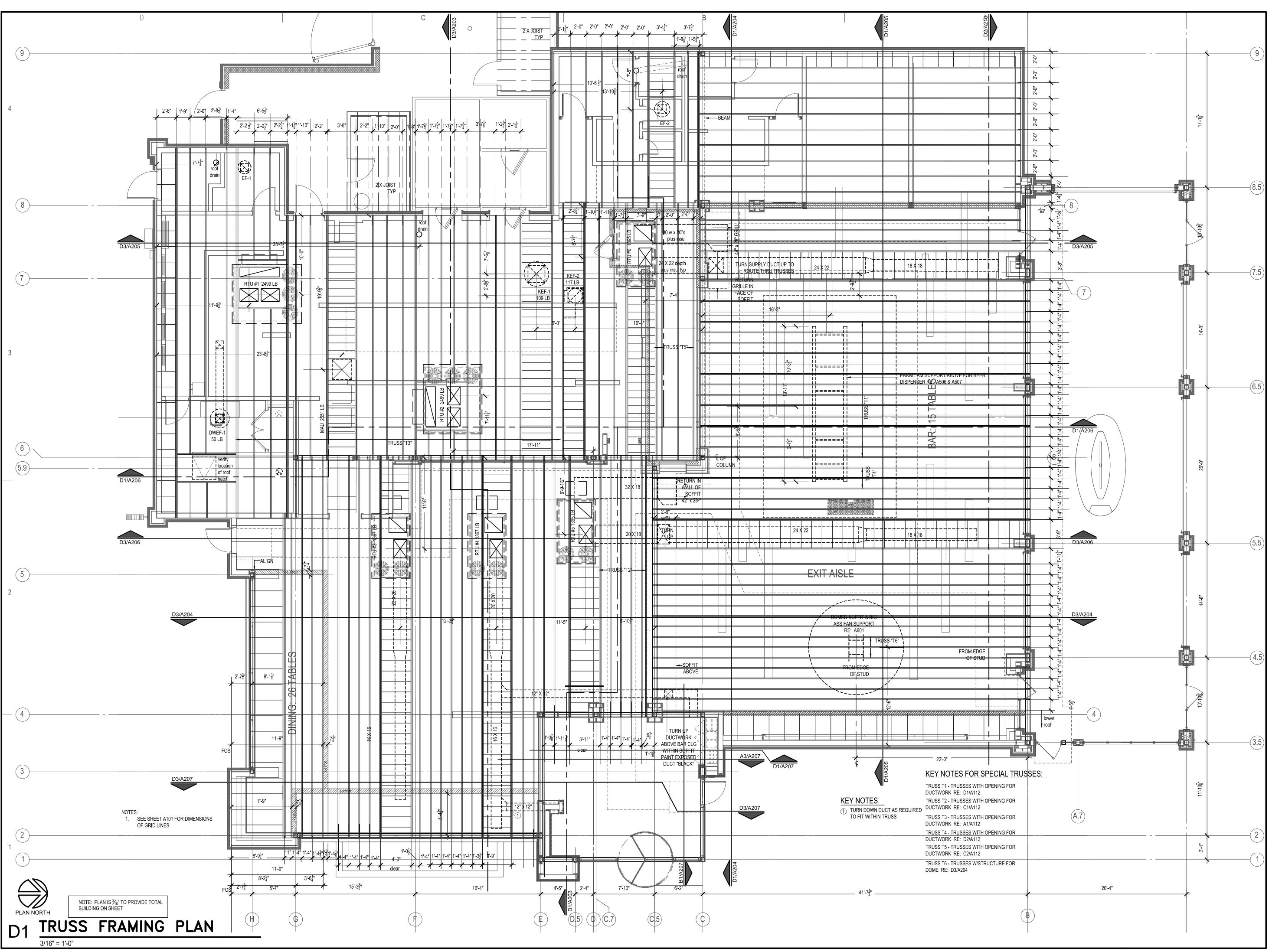
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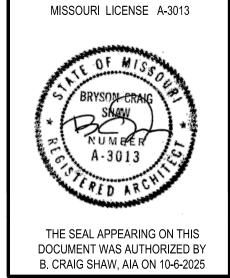
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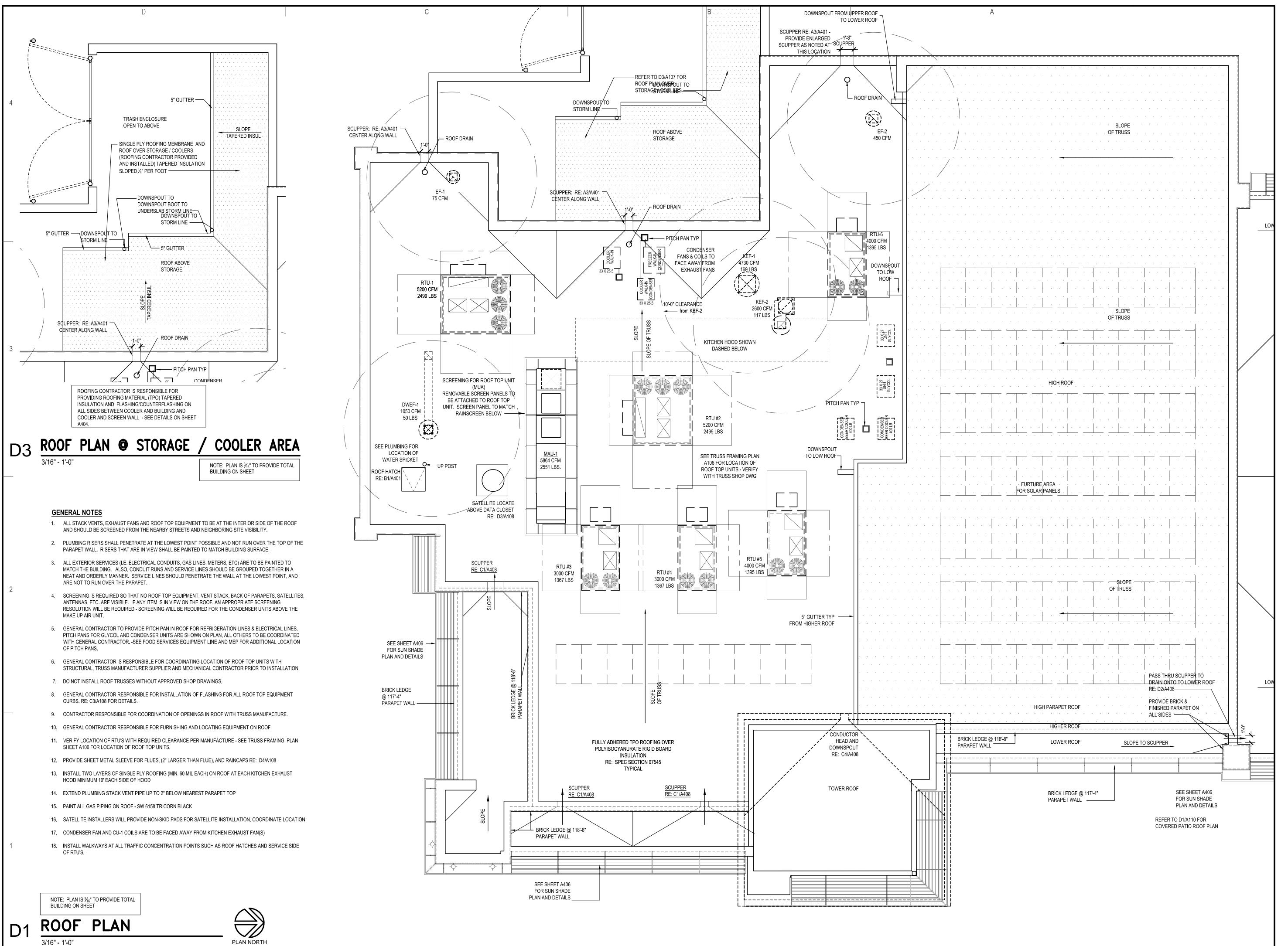
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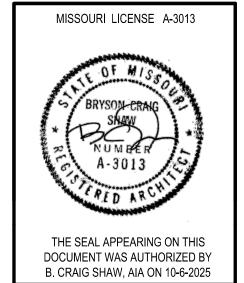
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TRUSS FRAMING PLAN
A106





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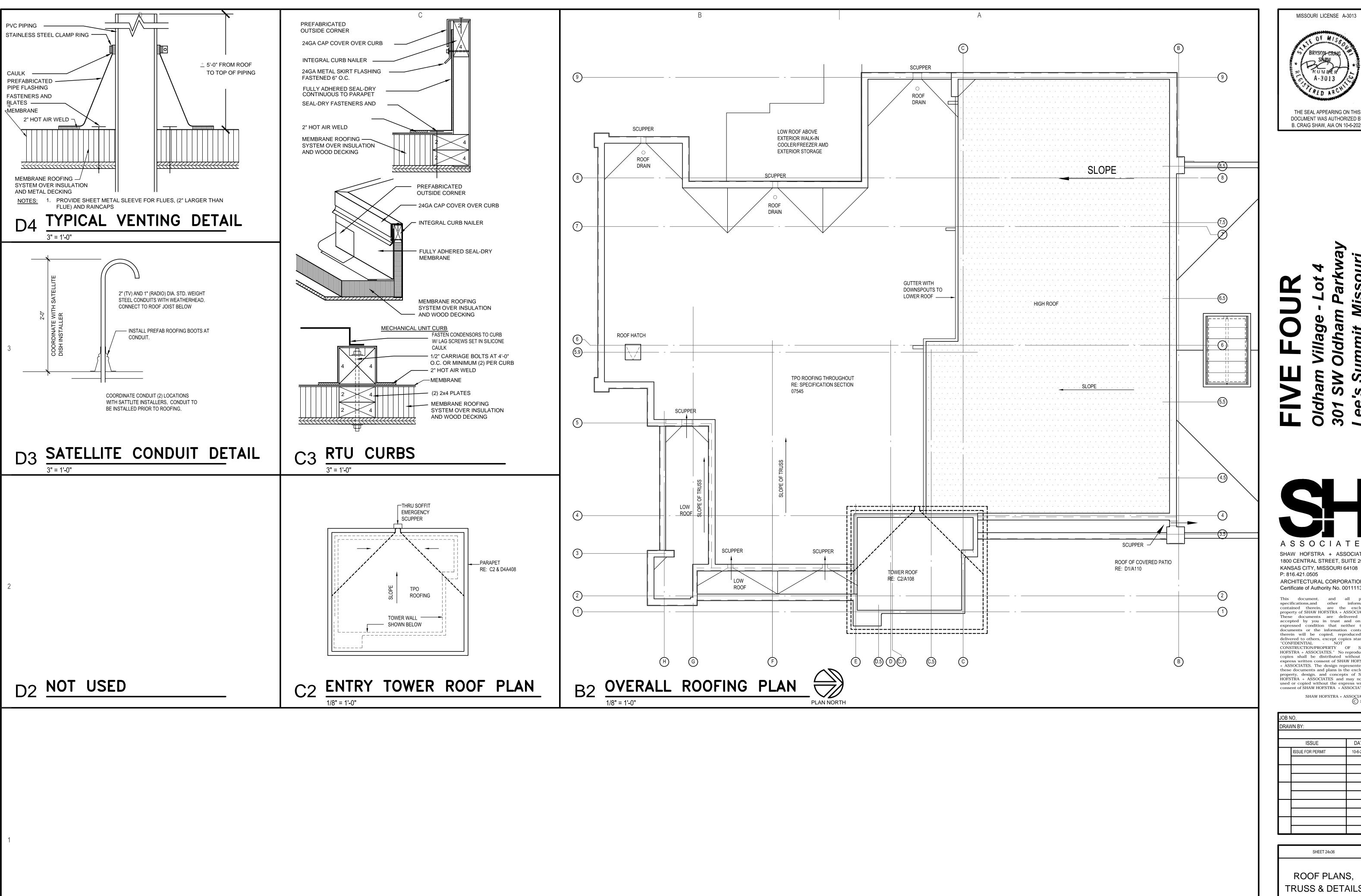
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ROOF PLAN A107



D1 NOT USED

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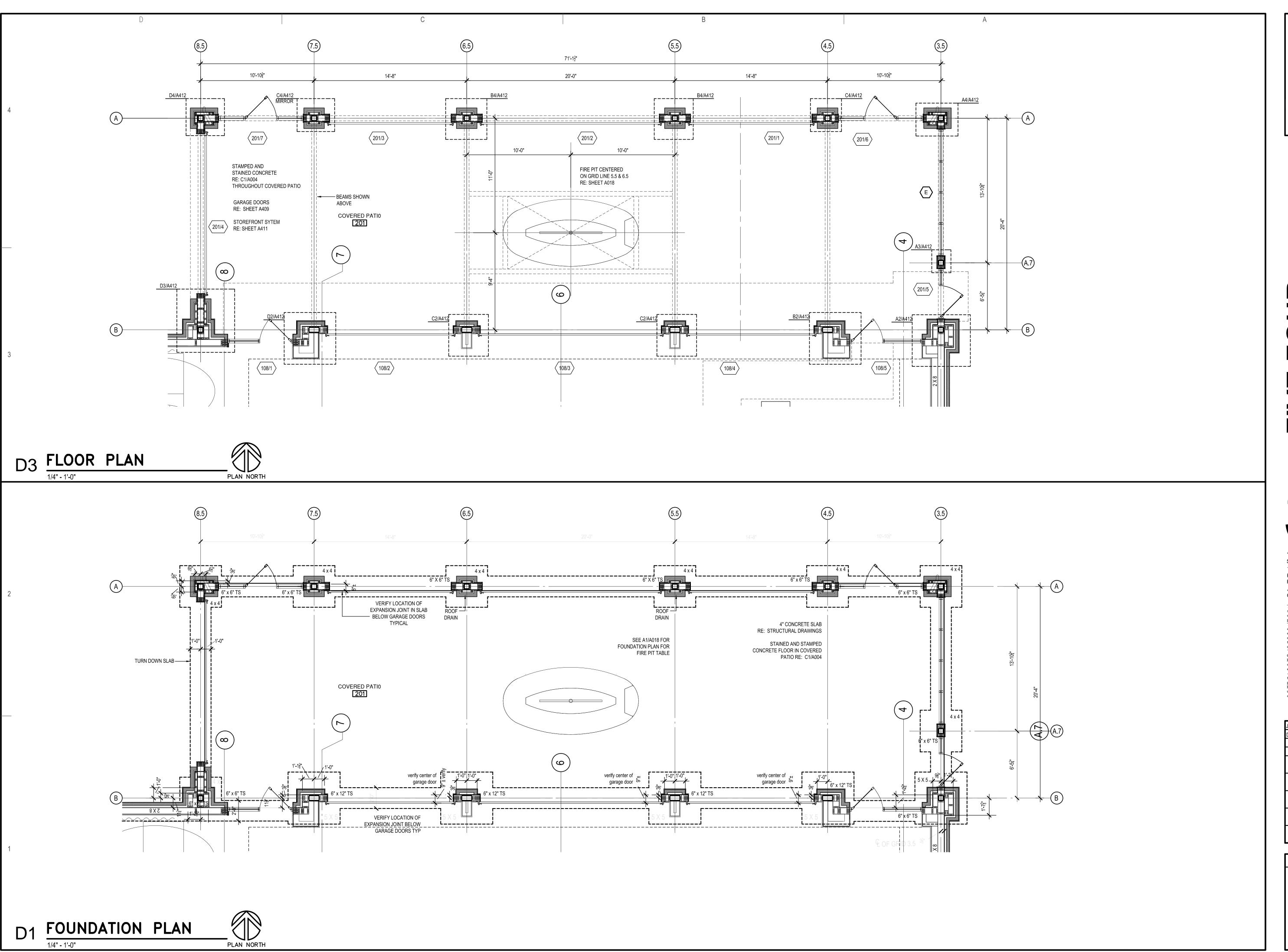
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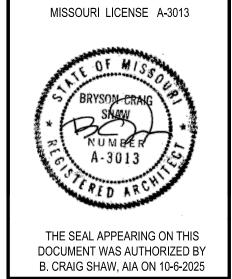
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SHEET 24x36 ROOF PLANS, TRUSS & DETAILS





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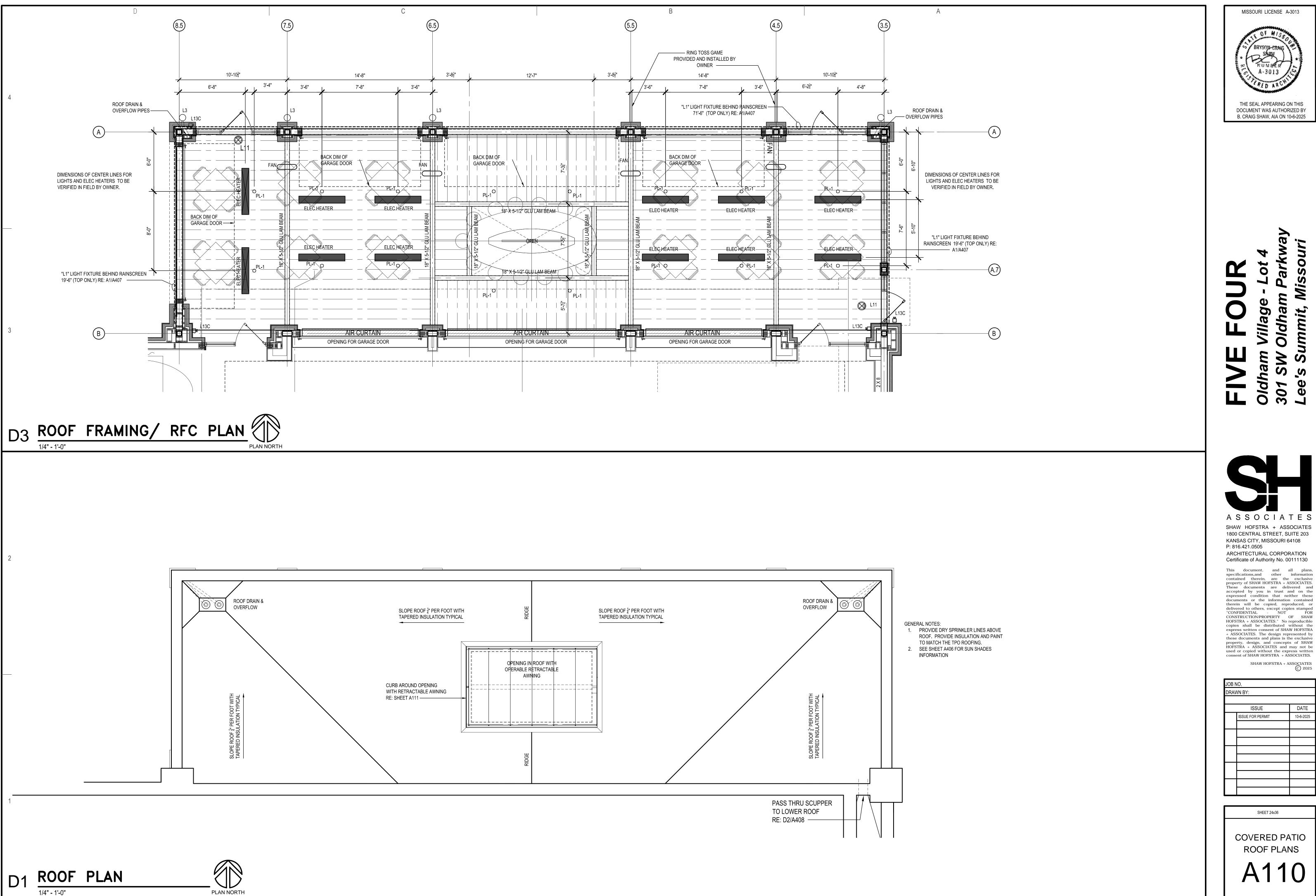
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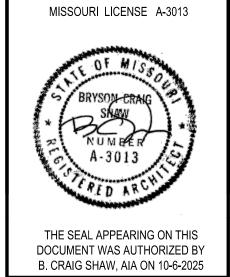
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SHEET 24x36 **COVERED PATIO PLANS** 





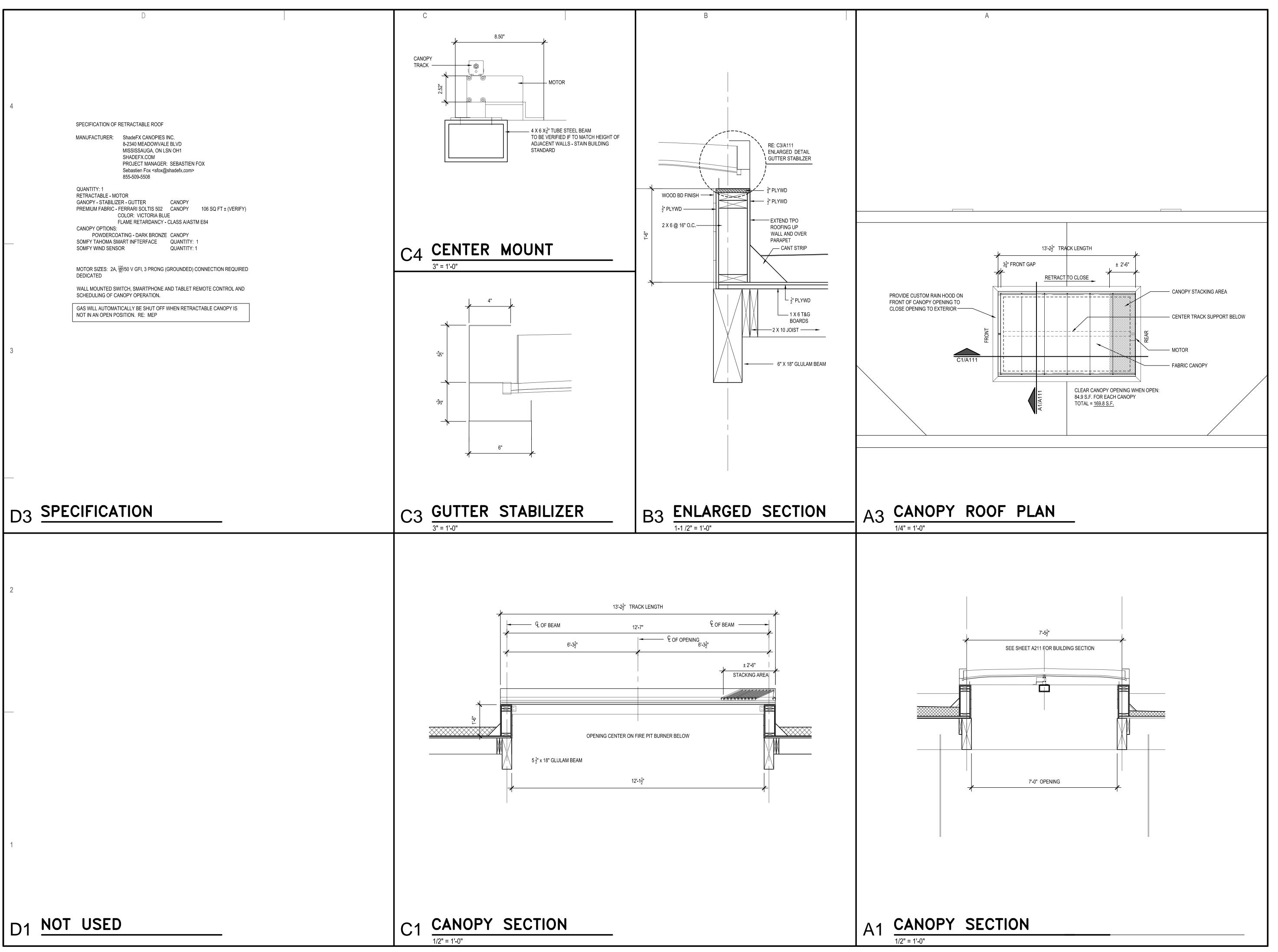
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SHEET 24x36 **COVERED PATIO ROOF PLANS** 





# FIVE FOUR



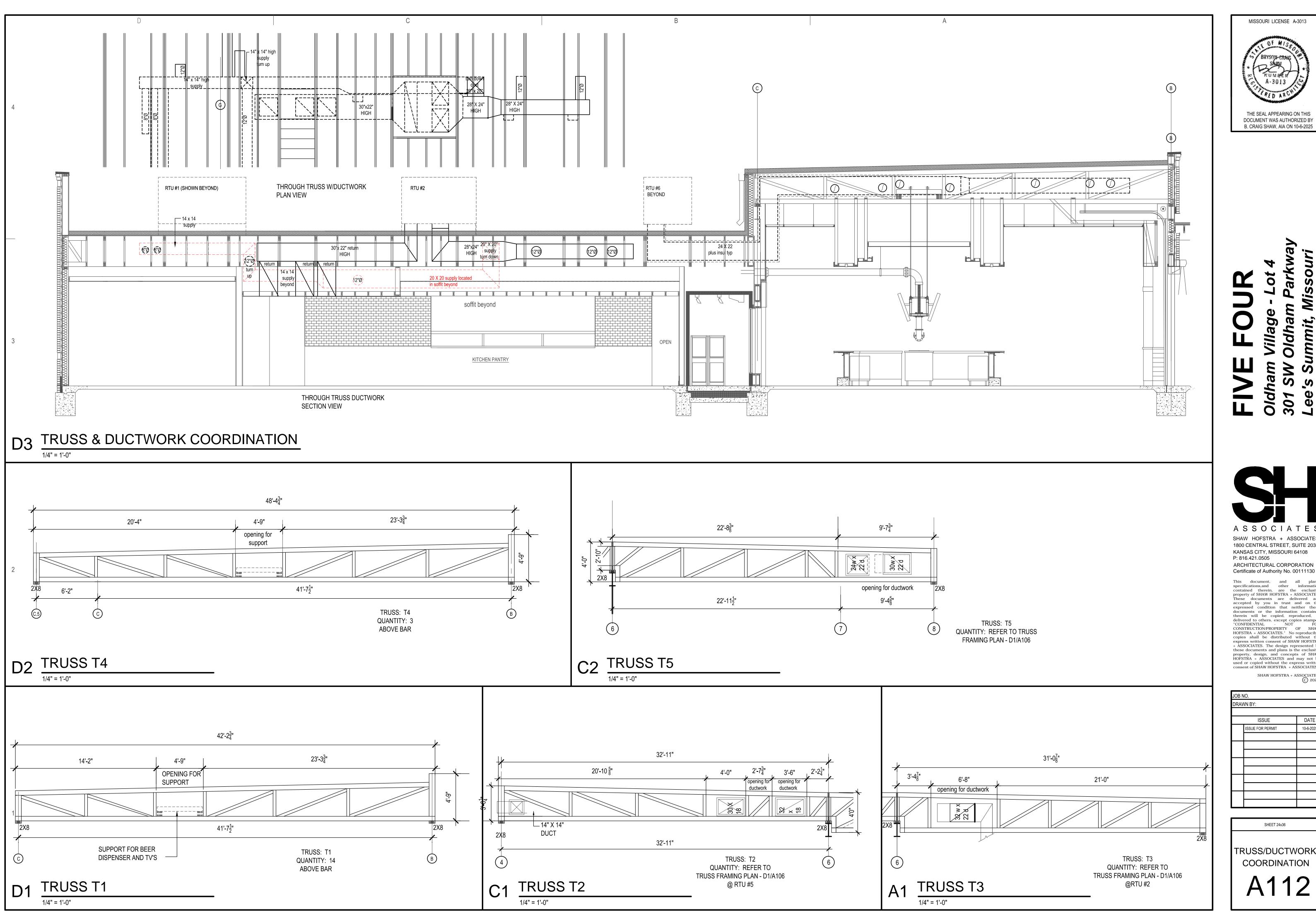
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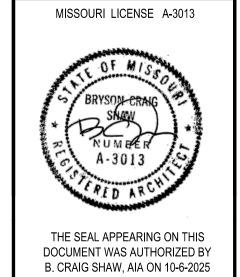
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RETRACTBLE ROOF
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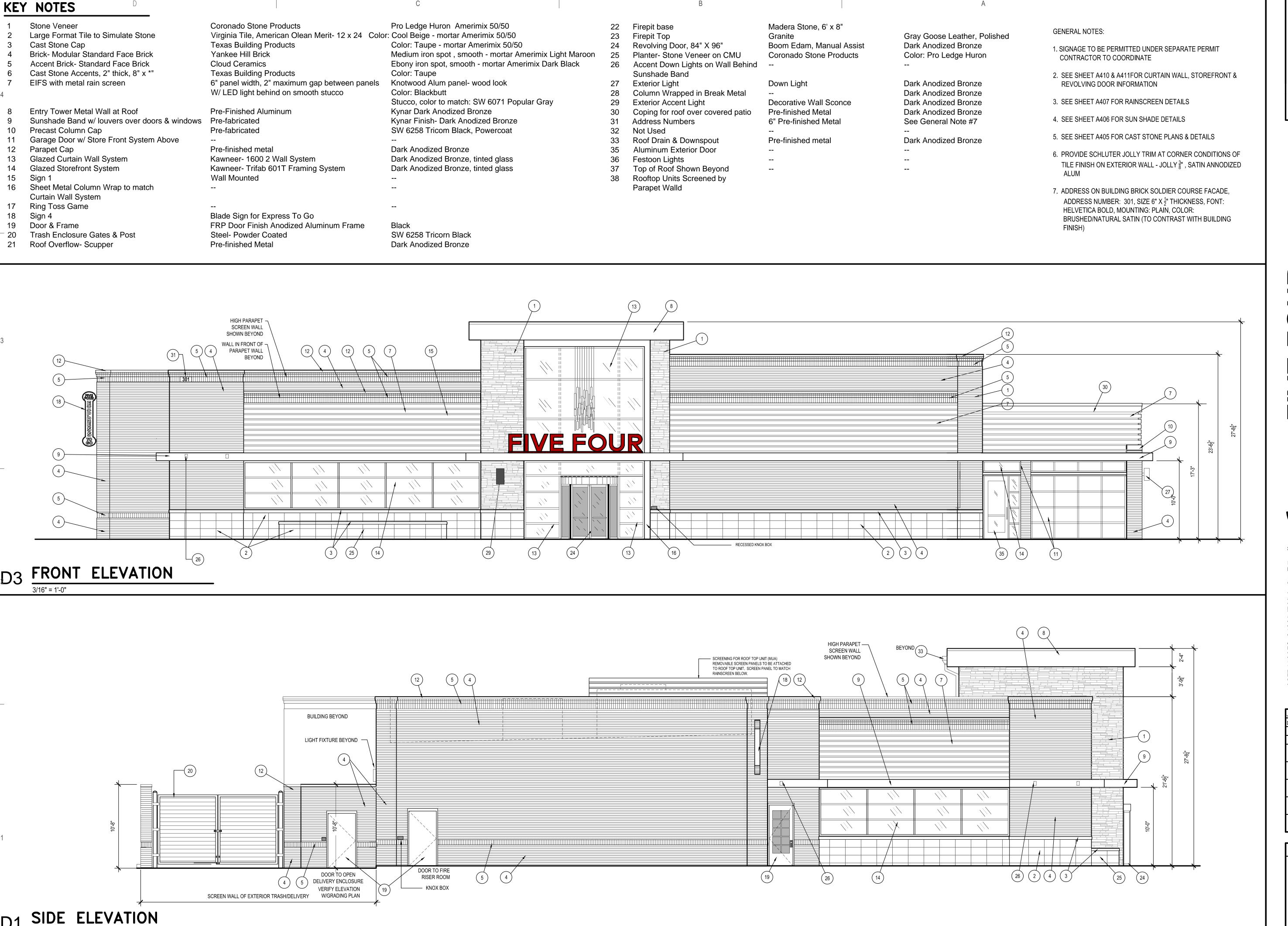
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SHEET 24x36 TRUSS/DUCTWORK COORDINATION



3/16" = 1'-0"

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> Village Oldh

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301

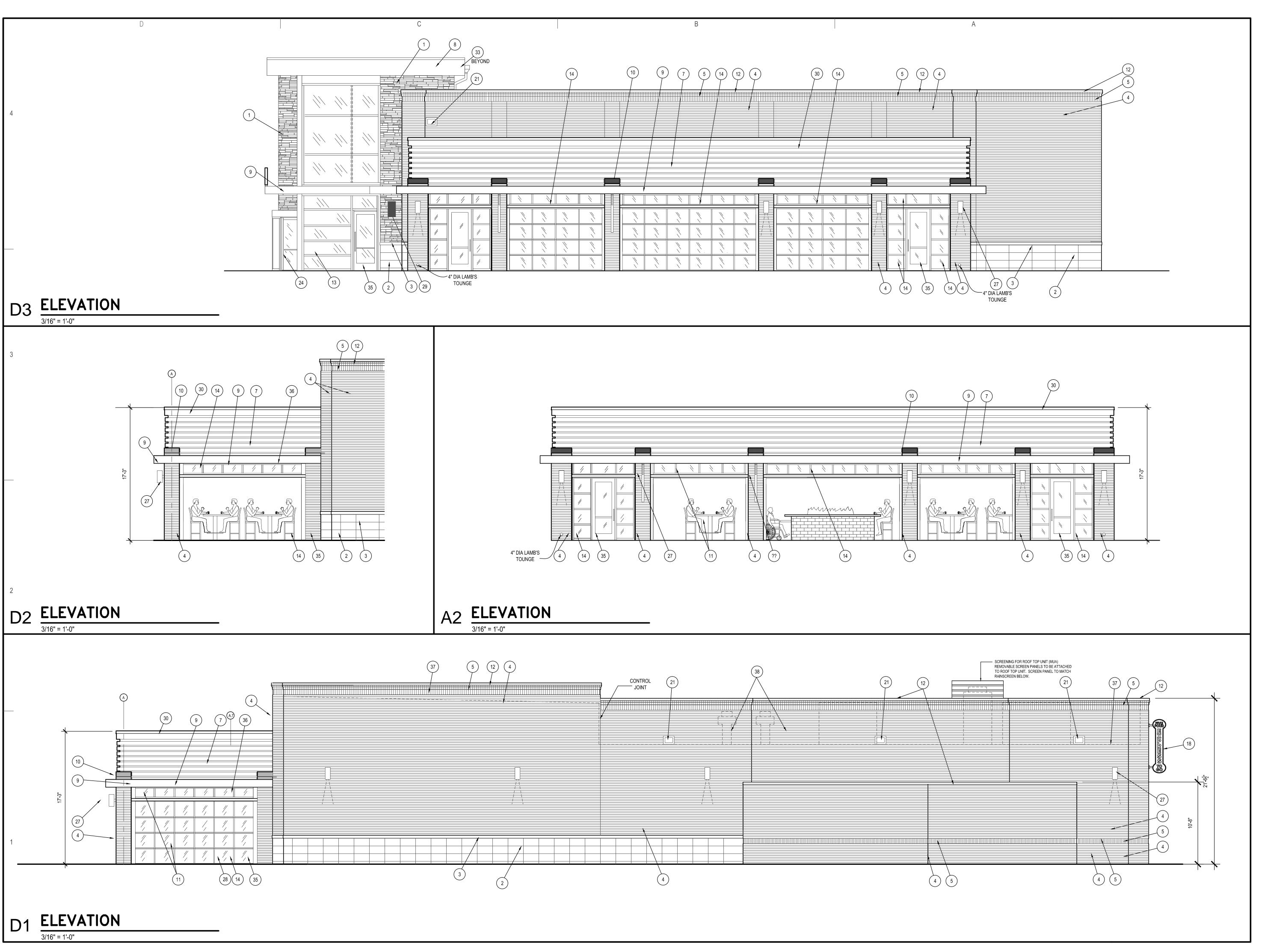
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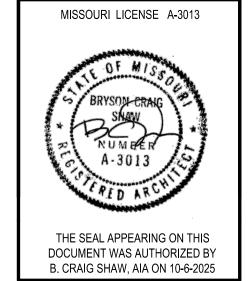
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> SHEET 24x36 BUILDING **ELEVATIONS**







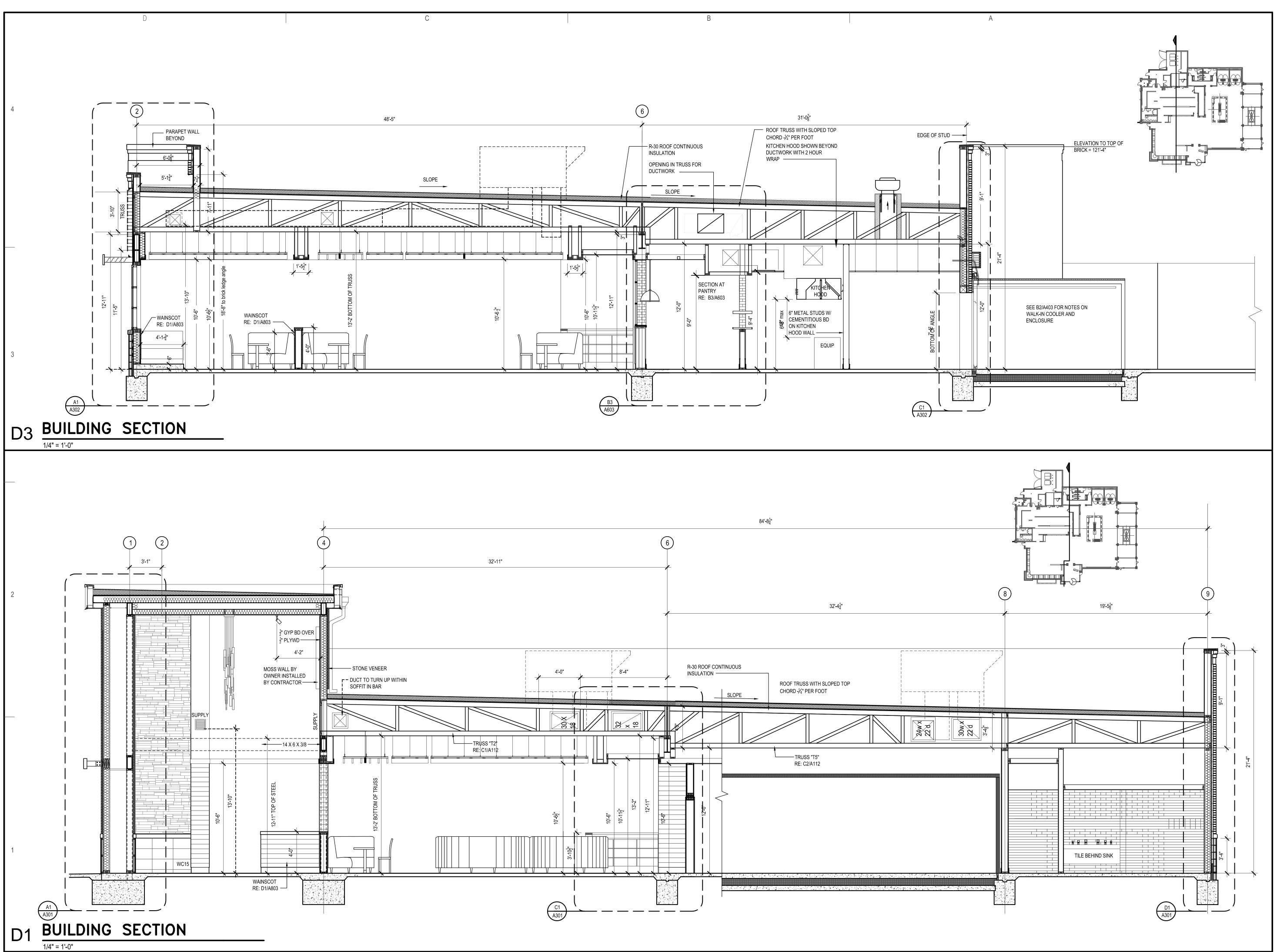
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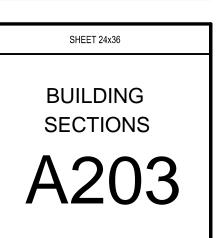
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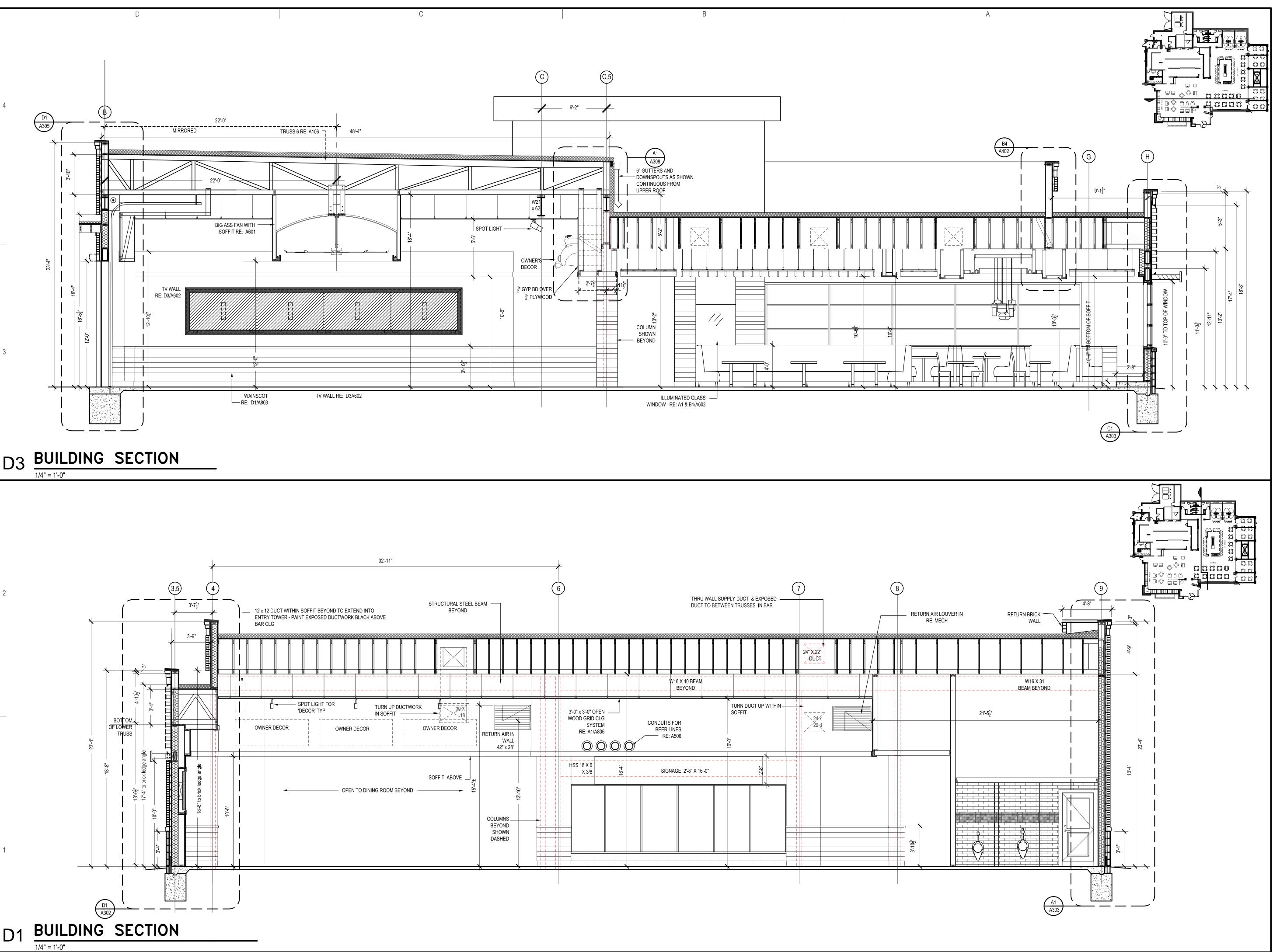
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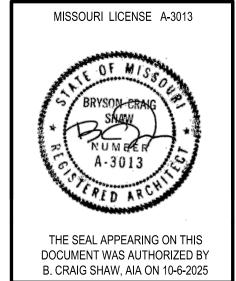
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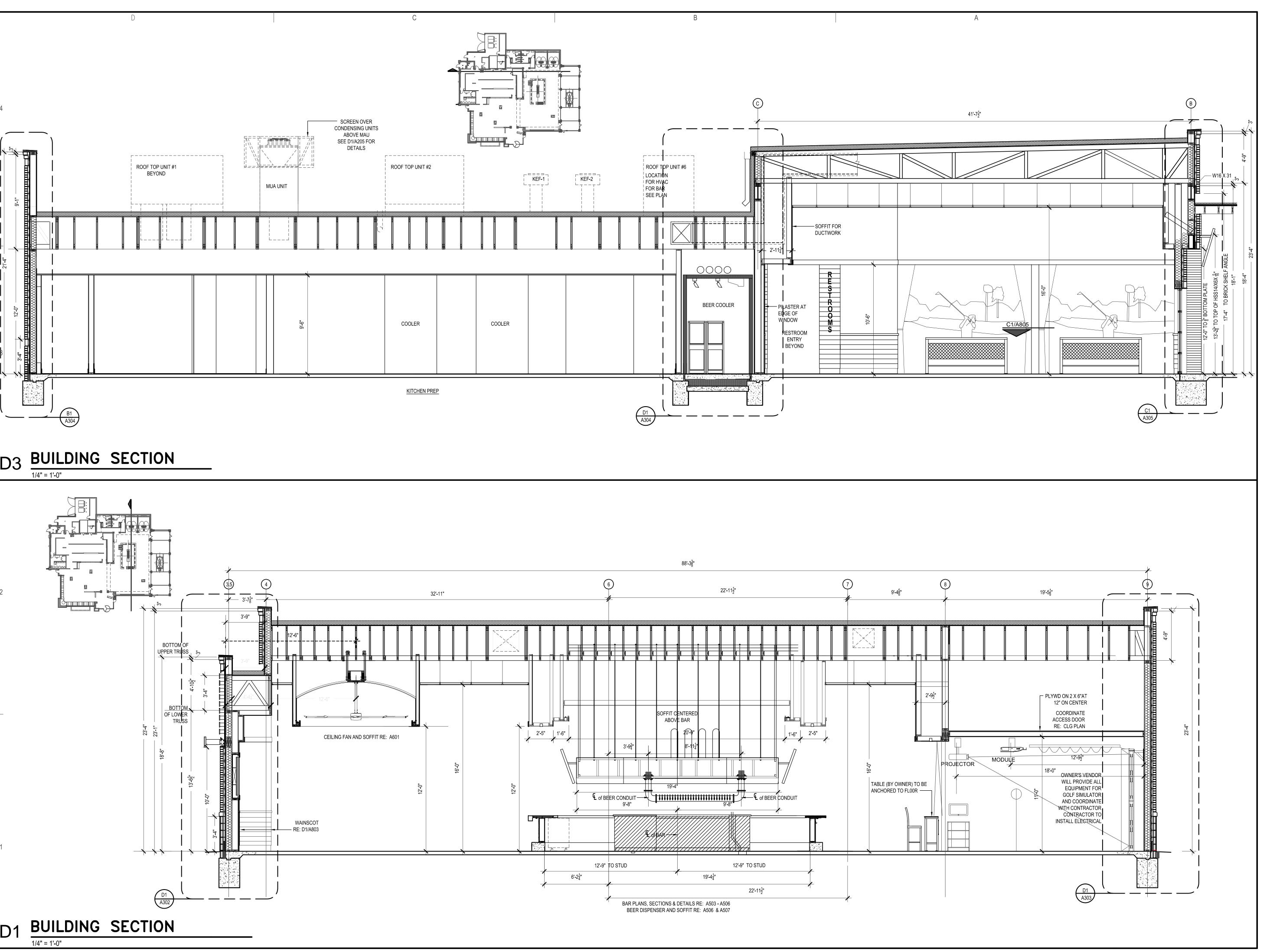
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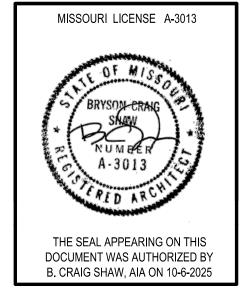
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BUILDING SECTIONS
A204





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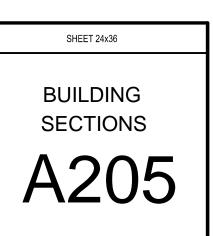
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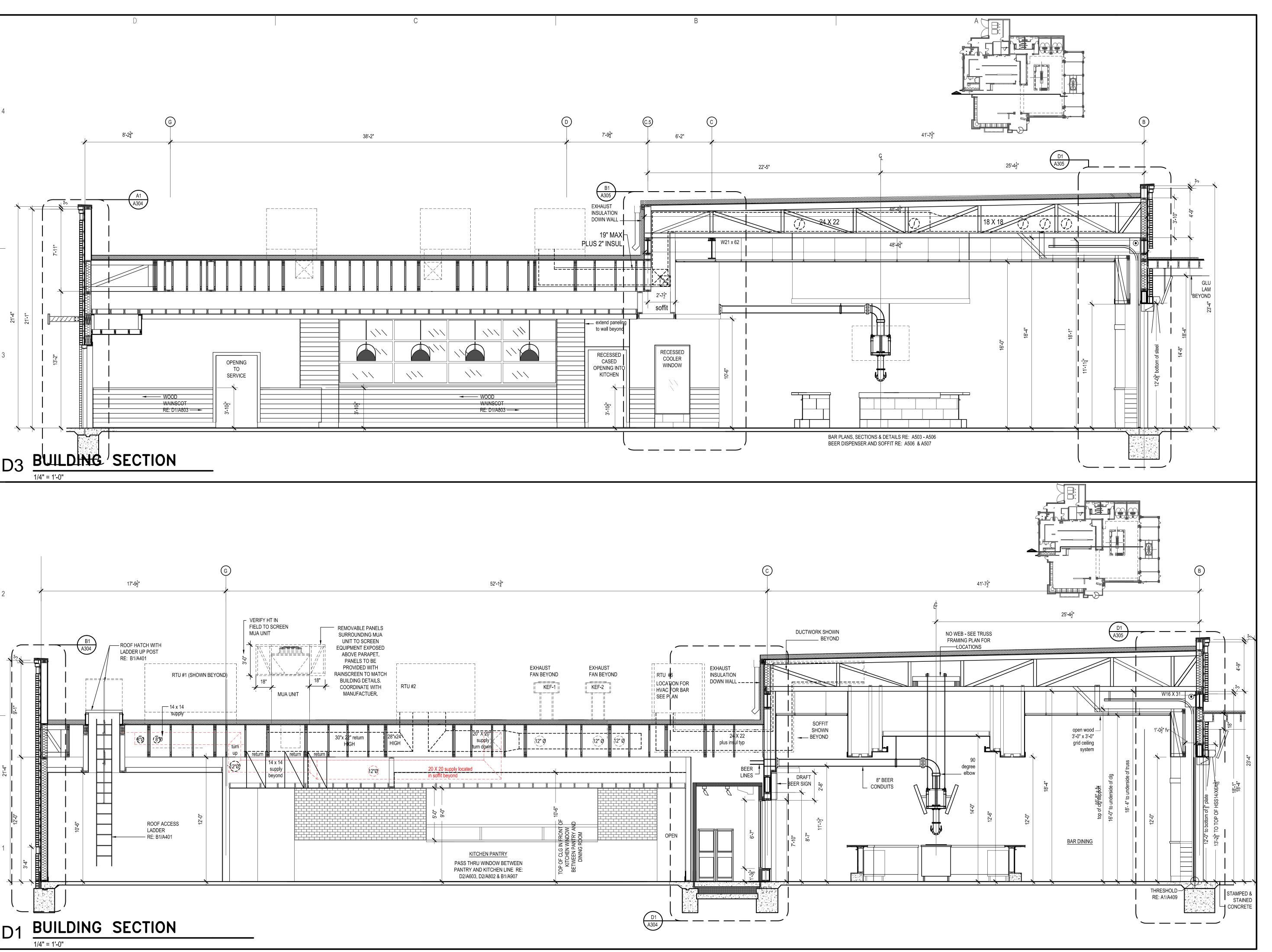
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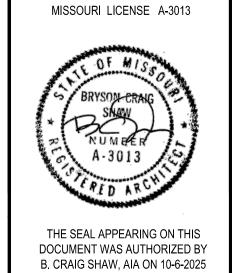
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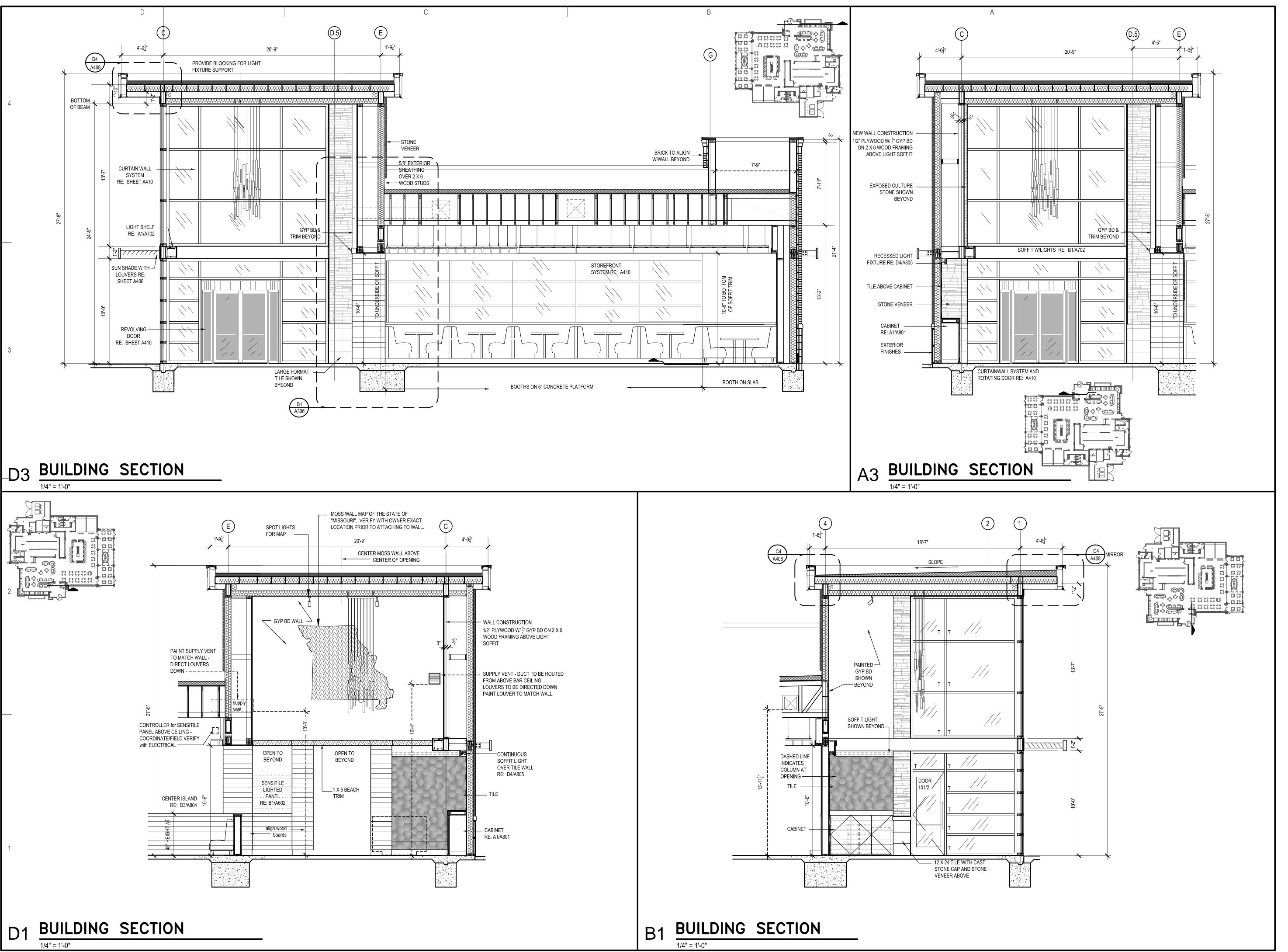
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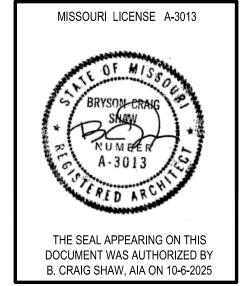
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BUILDING SECTIONS
A206





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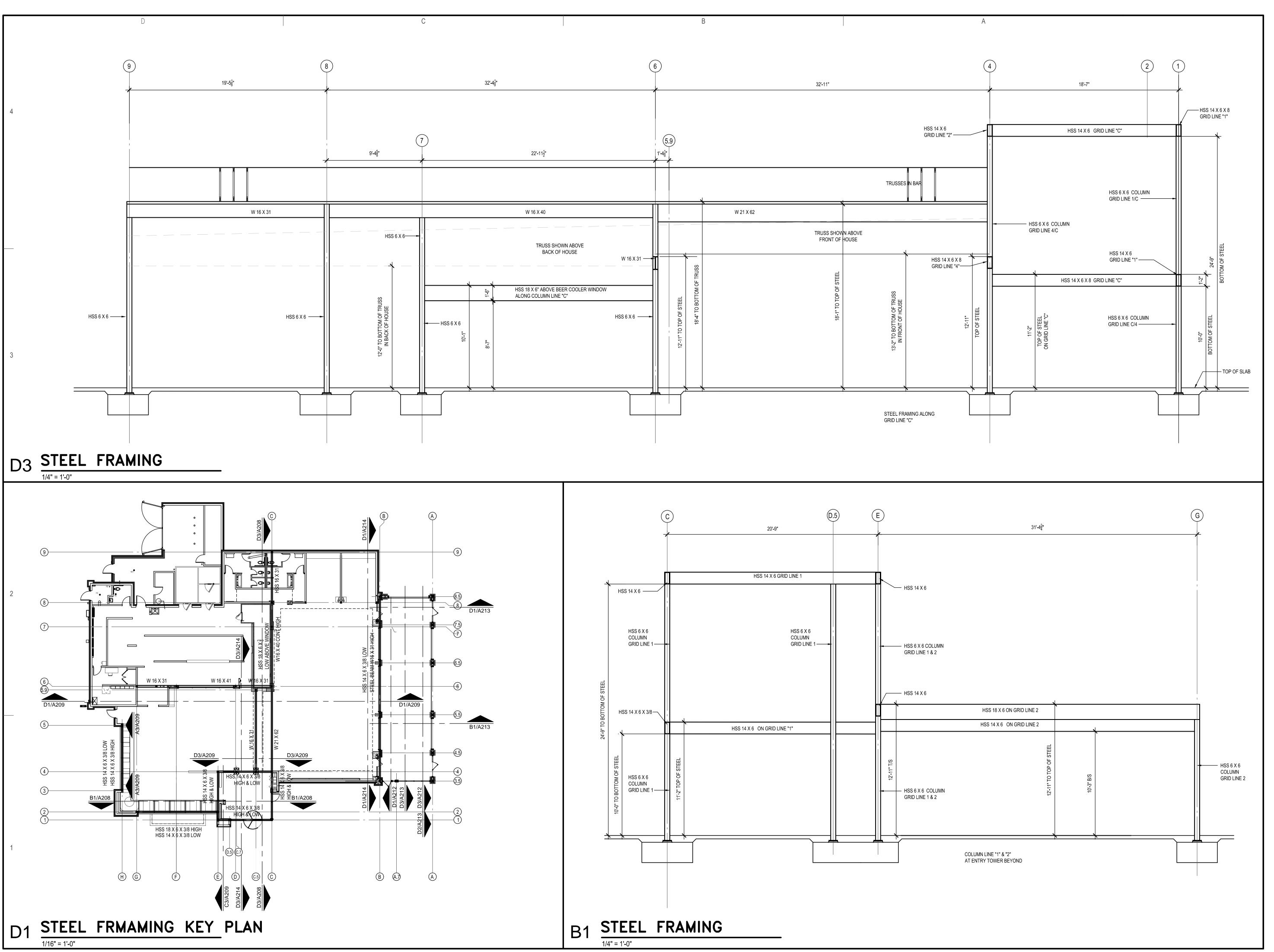
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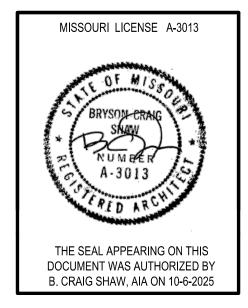
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BUILDING SECTIONS
A207





# FIVE FOUR Oldham Village - Lot 4

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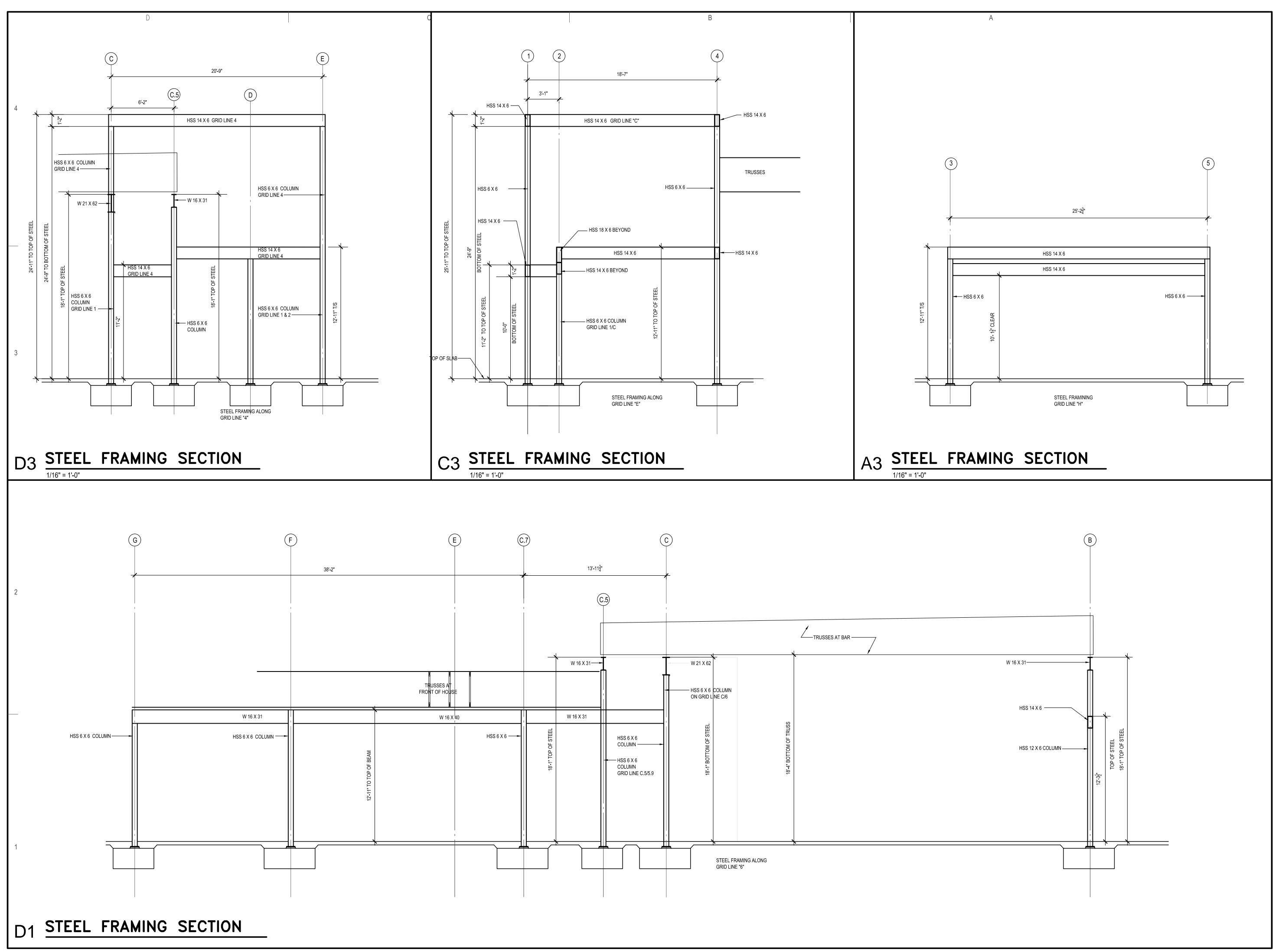
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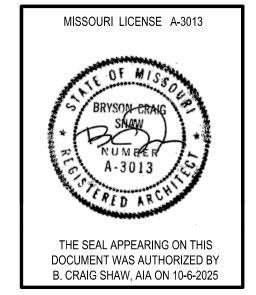
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STEEL FRAMING PLAN & SECTIONS A 208







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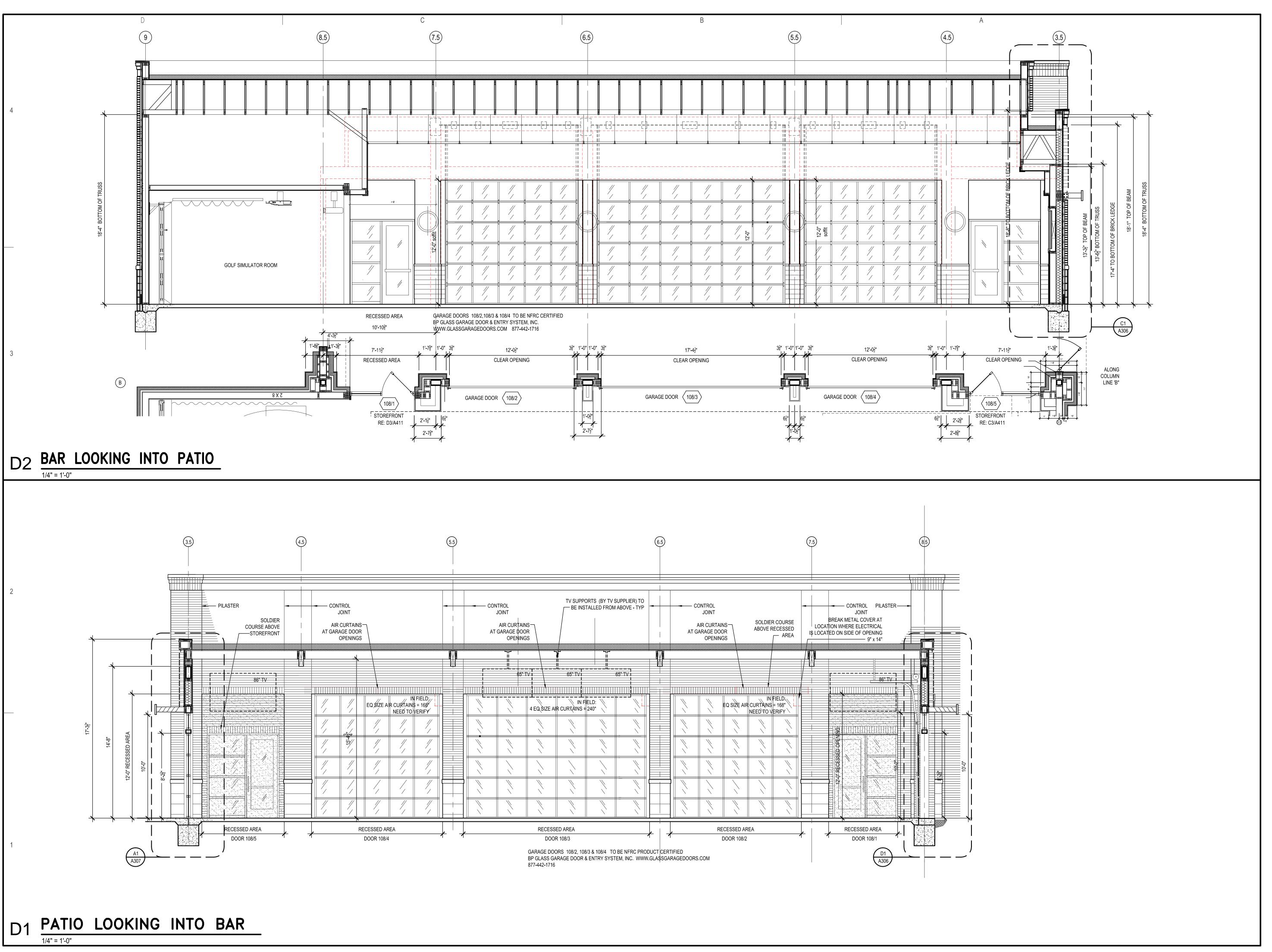
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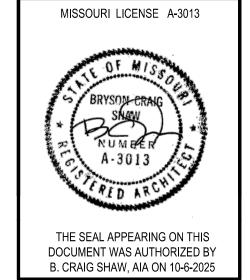
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STEEL FRAMING SECTIONS
A209





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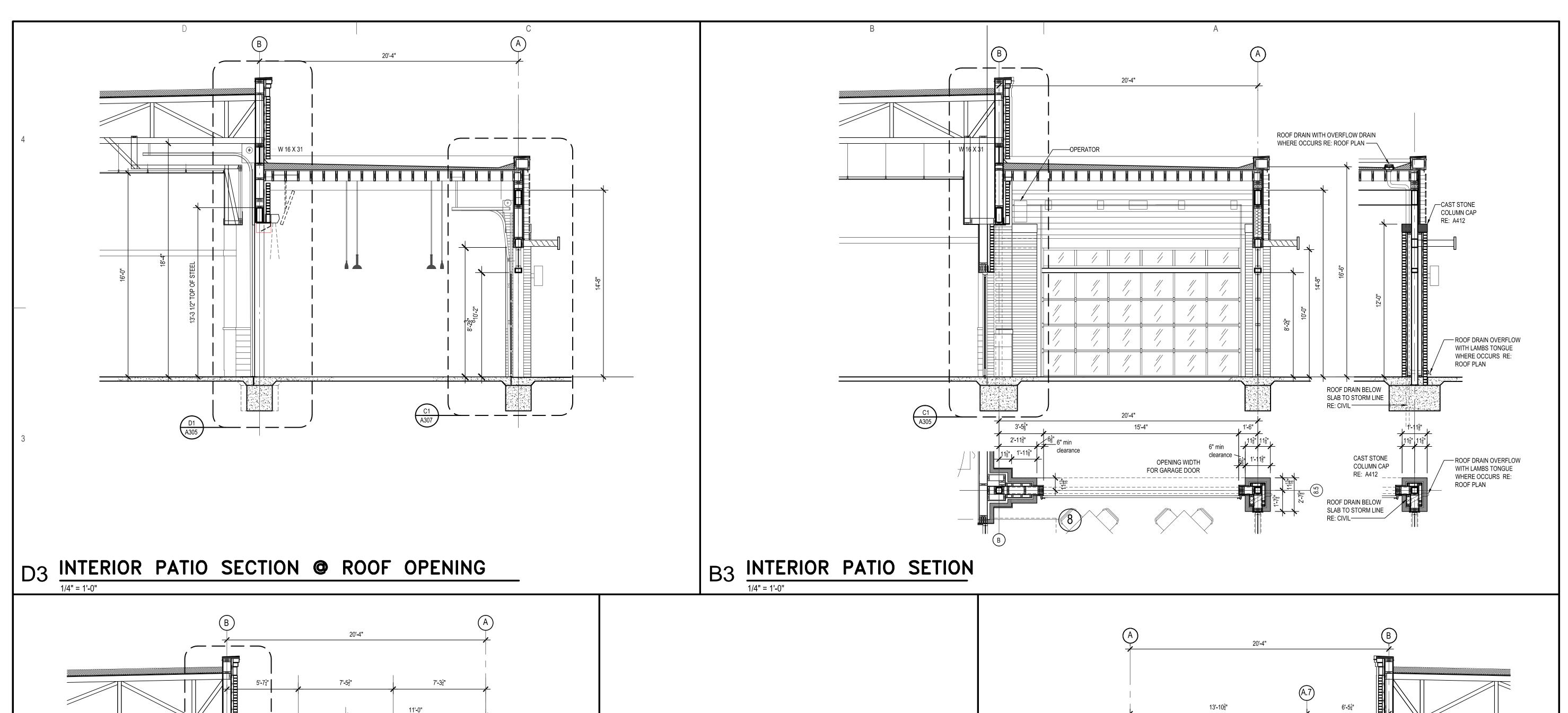
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PATIO SECTIONS A 210



ELECTRIC RADIANT HEATER UNIT

FRONT

RUN ELECTRICAL in METAL FLEX

CONDUIT ( PAINT BLACK) NEXT to

HEATER / LIGHT DETAIL

THREADED ROD

SIDE

— CONDUIT STRAP

----- PASS THROUGH TEE

— PASS THROUGH

RUN ELECTRICAL in RIGID CONDUIT

(PAINT BLACK) - SUSPEND from

CONDUIT with COMPRESSION FITTINGS as REQUIRED

 $\frac{3}{8}$ " Ø ALL THREAD

(PAINT BLACK) ATTACH TO

STRUCTURE as REQ'D —

METAL FLEX

CONDUIT ----

TYPE OF TV SUPPORT TO BE

VERIFIED WITH TV PROVIDER

AIR∥CURTAIN ATTACHEC

- SHEET METAL COVER TO

HIDE ELECTRICAL WIRES

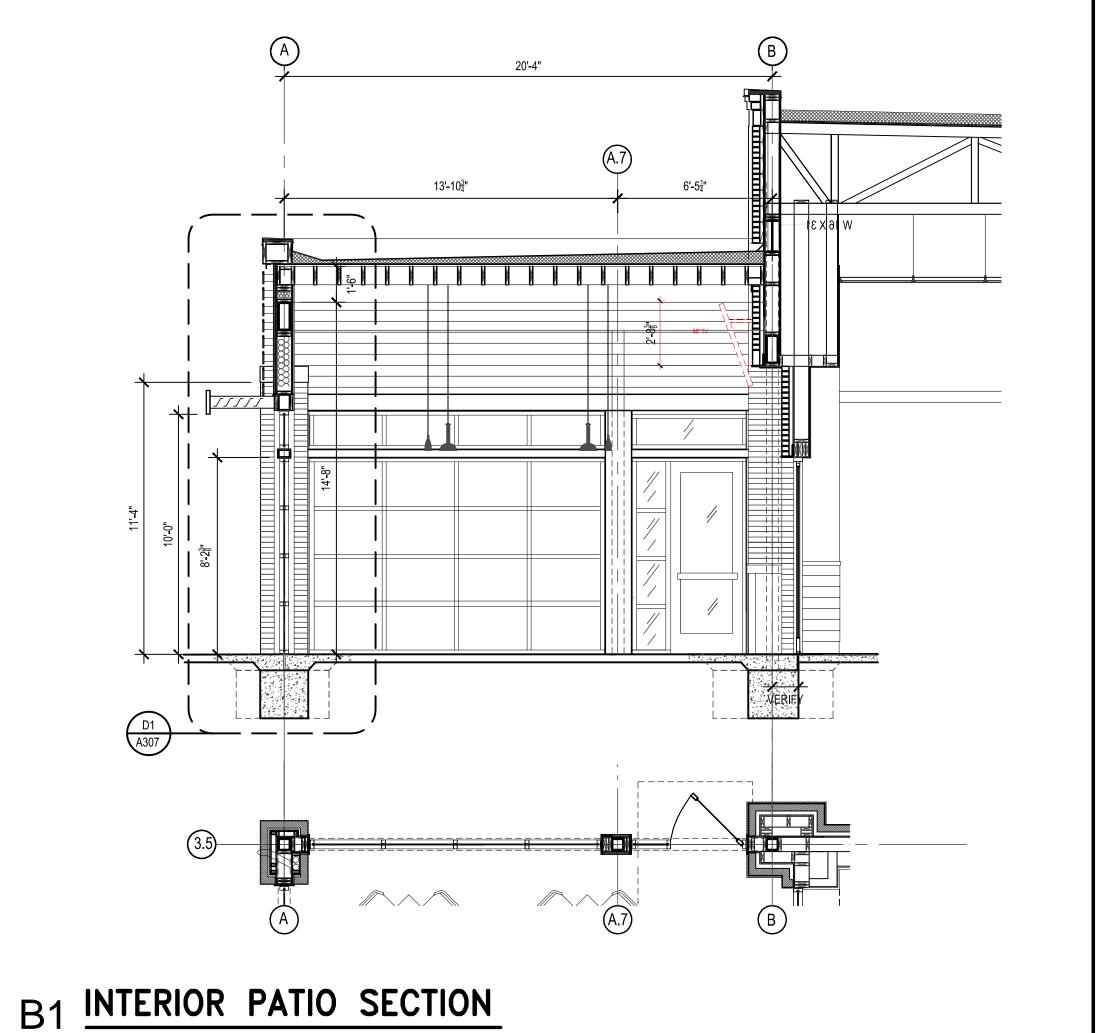
(14" X 9") AT EDGE OF PENING

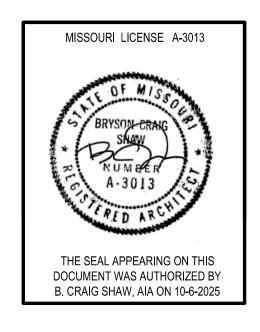
24" DIA. FAN ----

TO BRICK WALL

INTERIOR PATIO SECTION @ROOF DRAIN

APPROX ELECTRICAL
CONDUIT ENTRANCE





FIVE FOUR
Oldham Village - Lot 4
301 SW Oldham Parkway

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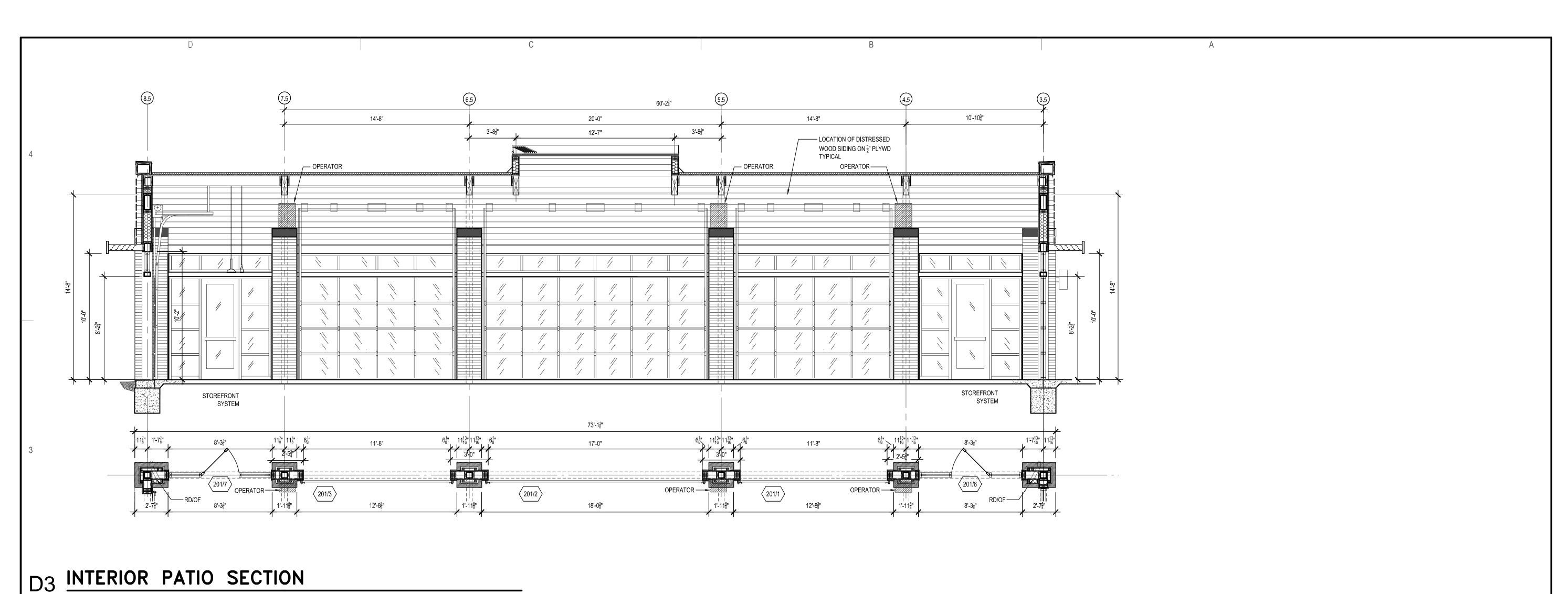
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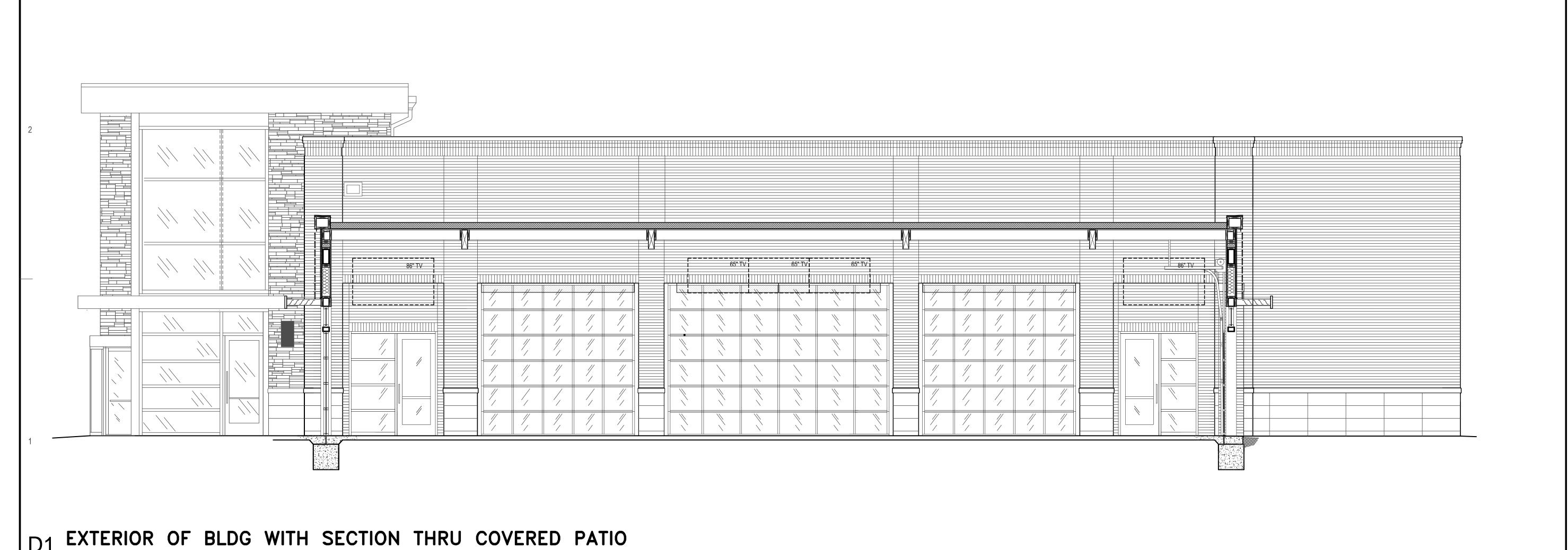
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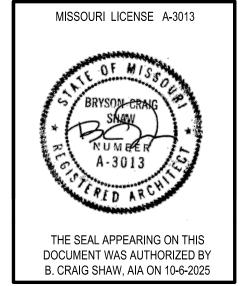
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PATIO SECTIONS
A211





1/4" = 1'-0"



## FIVE FOUR Oldham Village - Lot 4 301 SW Oldham Parkway Lee's Summit, Missouri

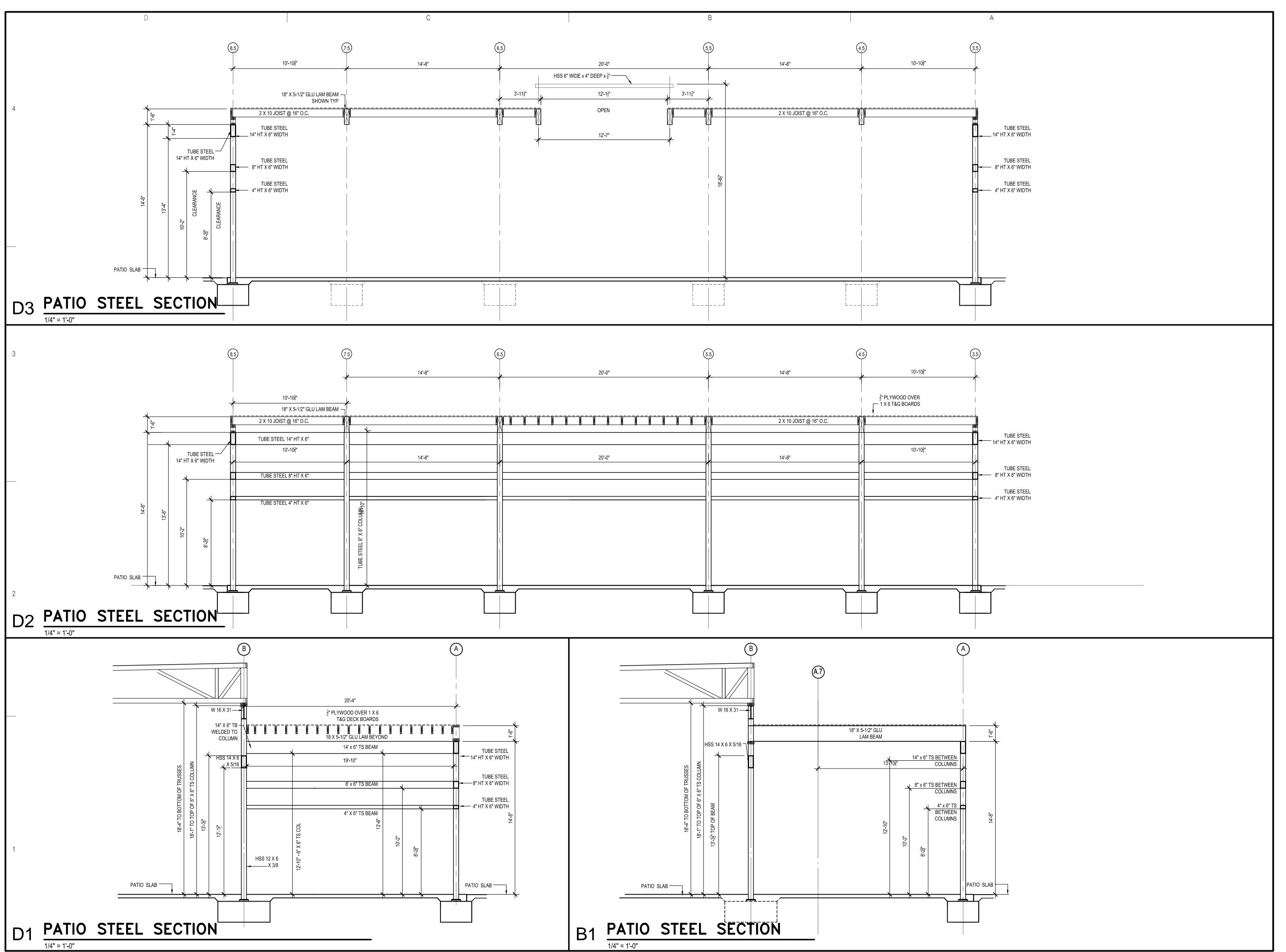


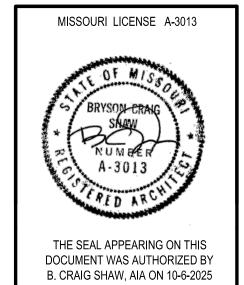
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A212







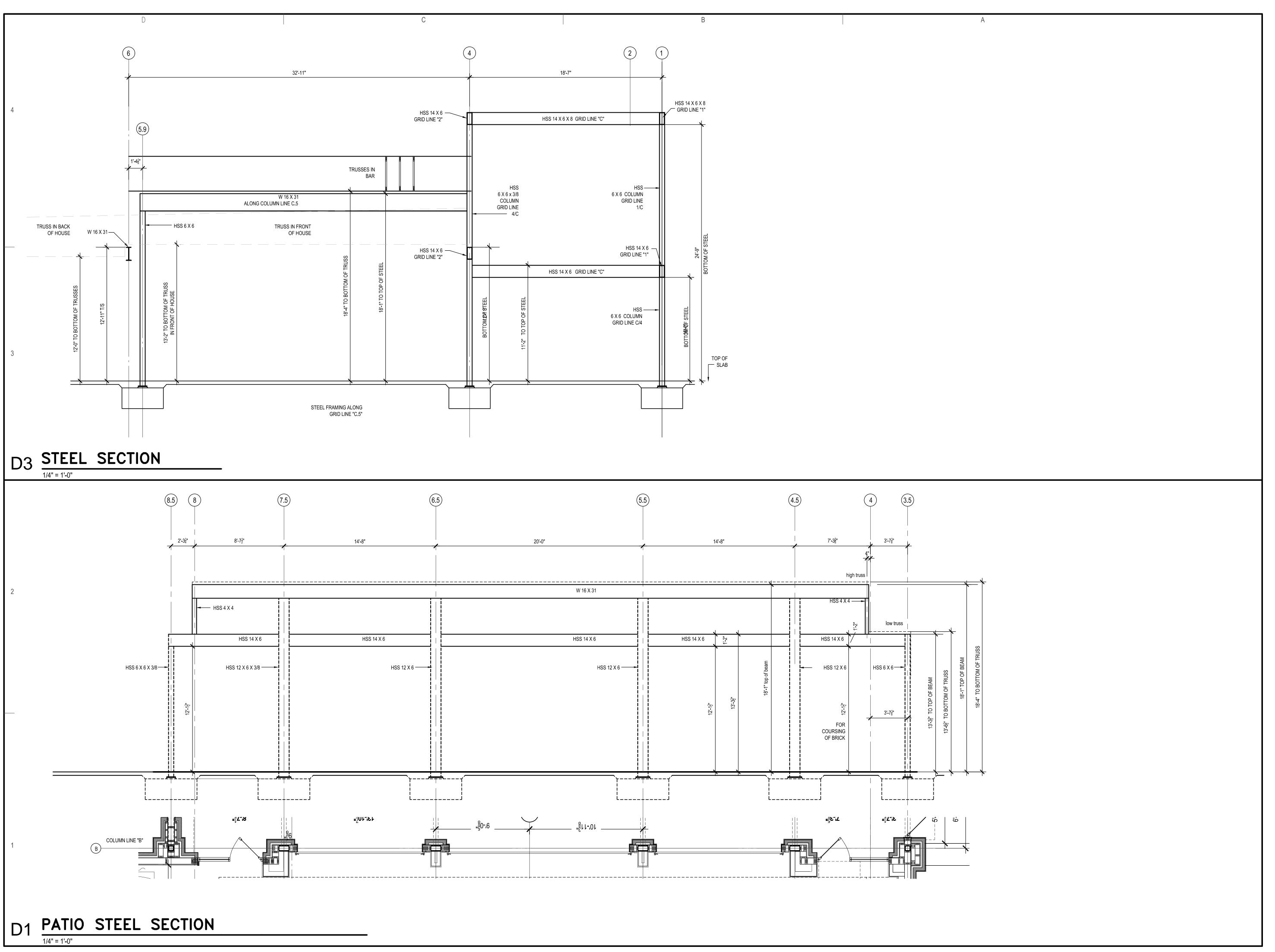
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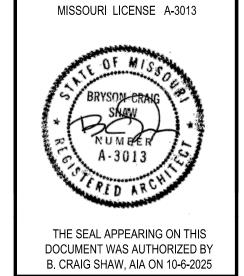
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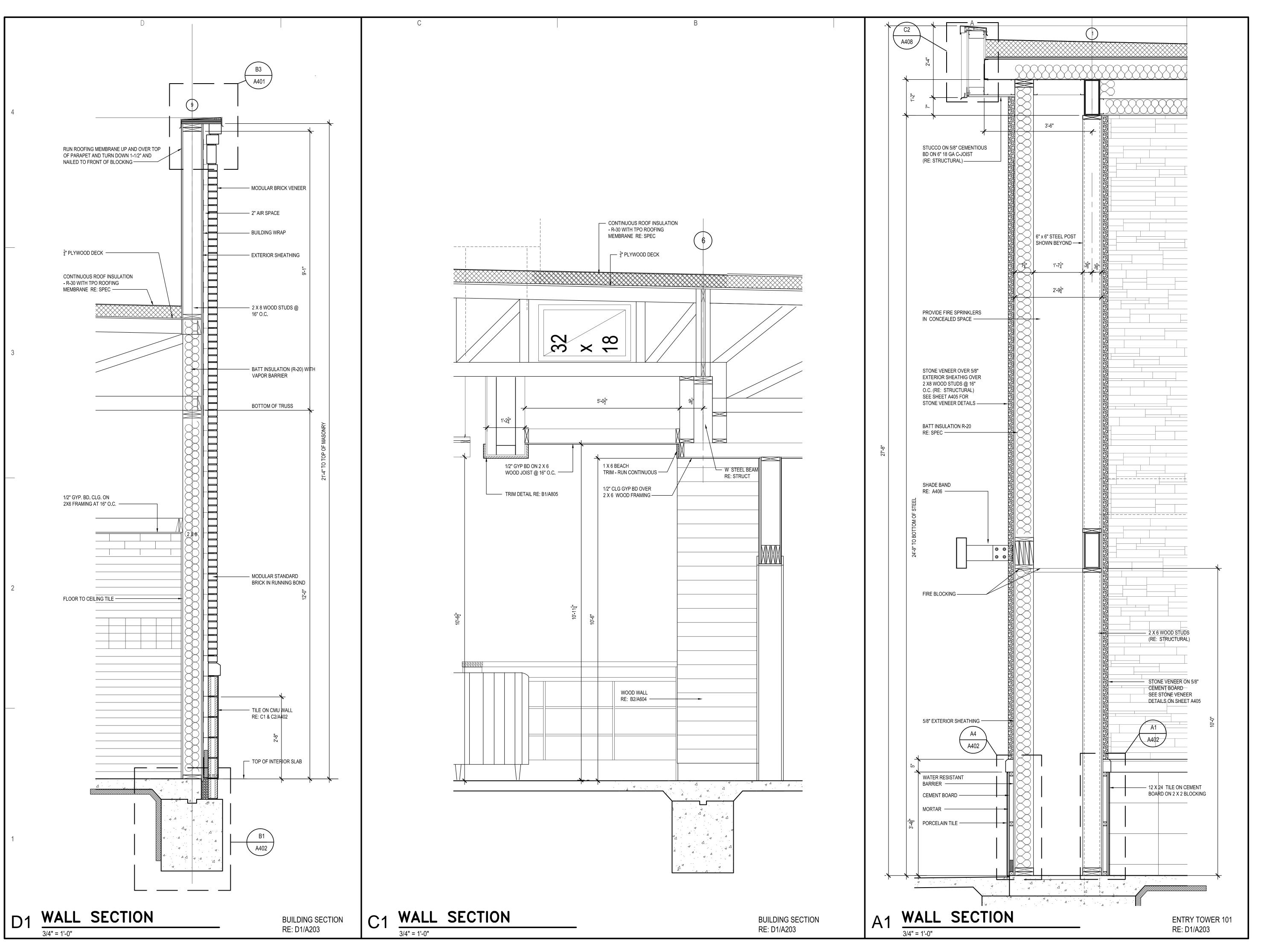
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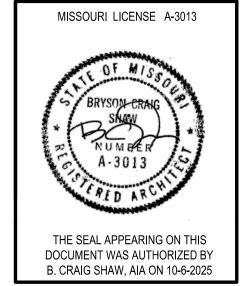
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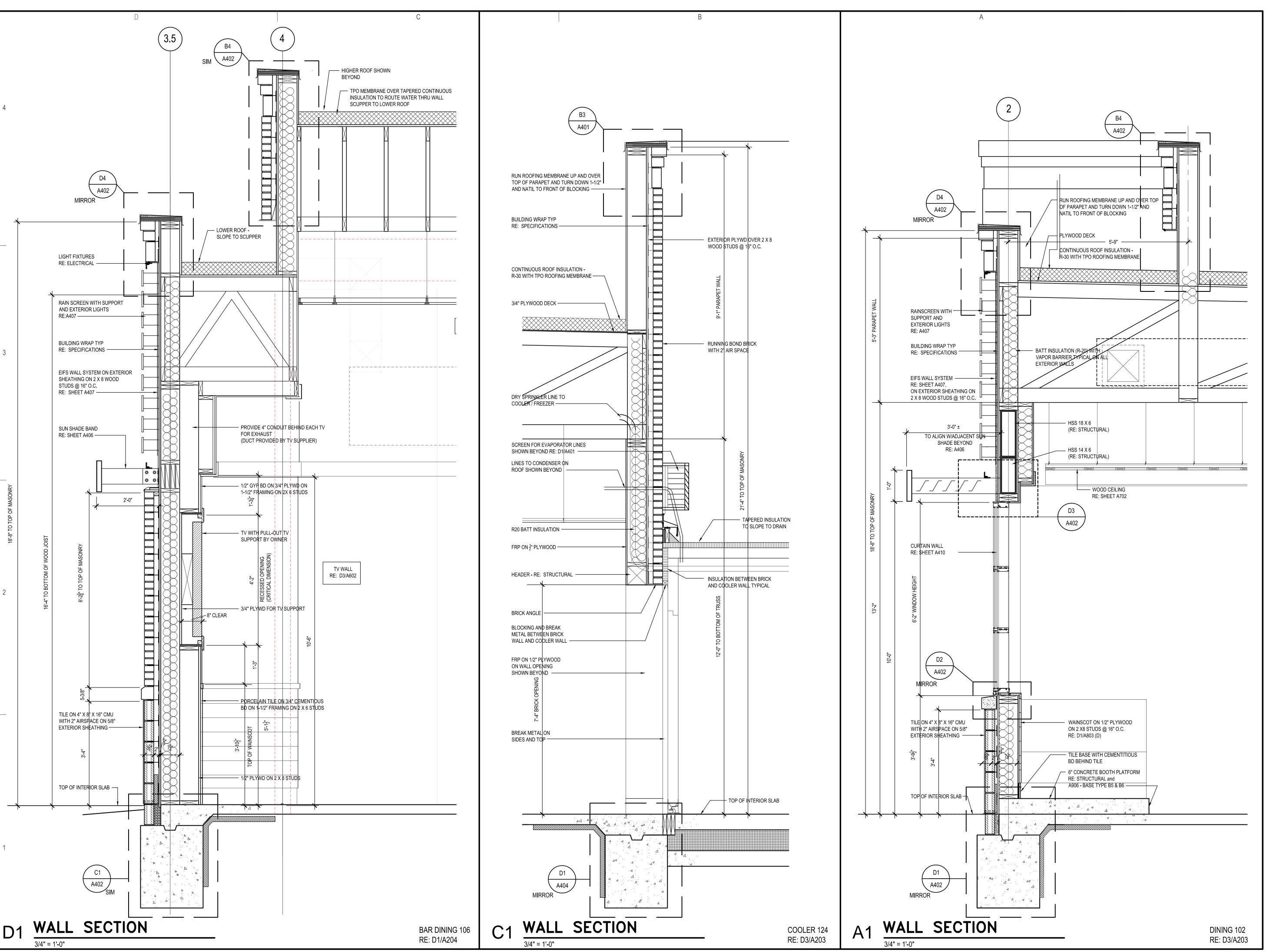
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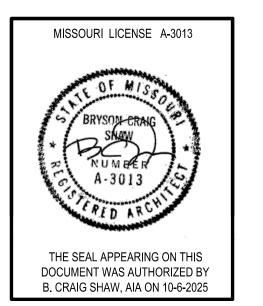
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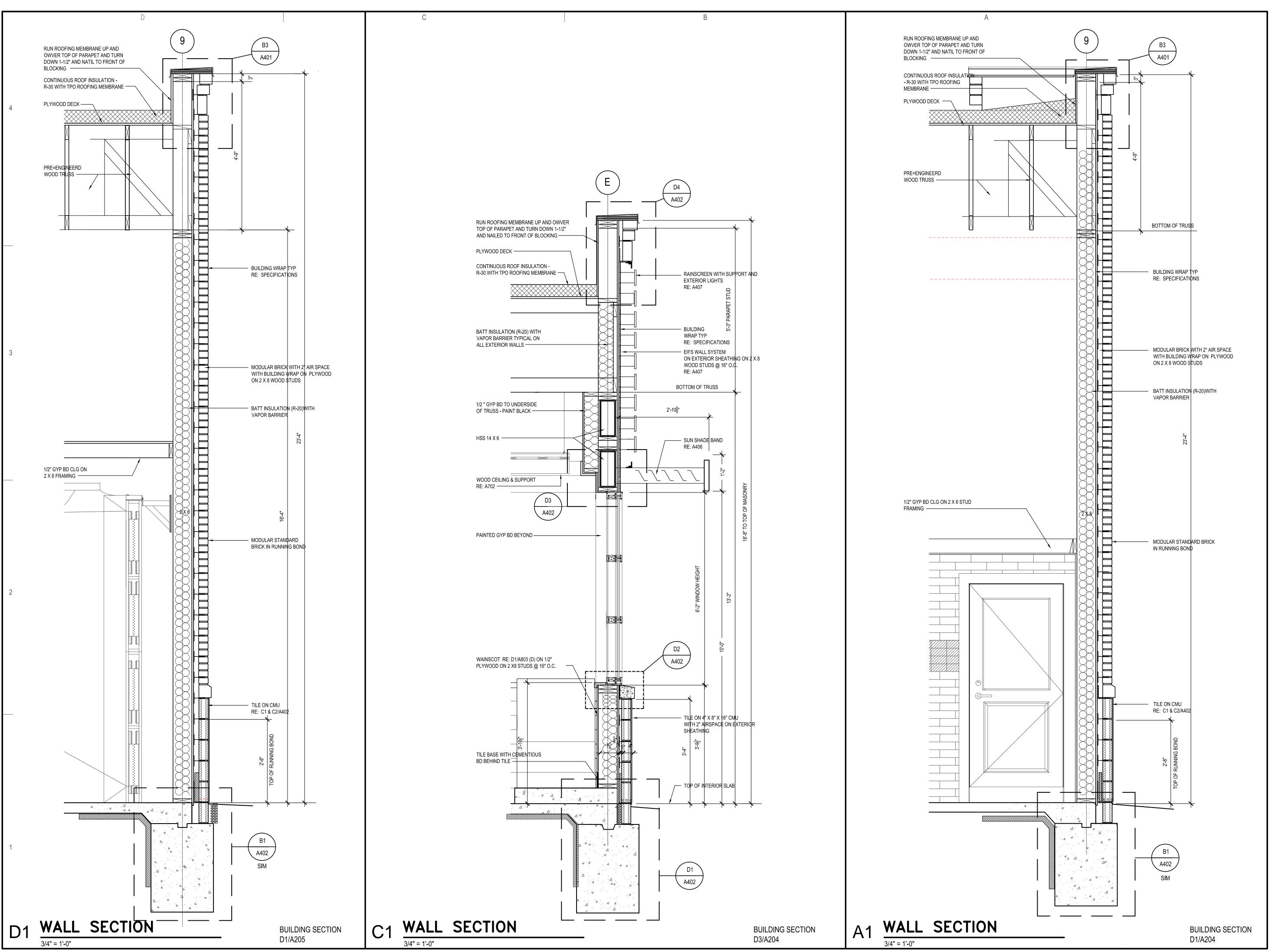


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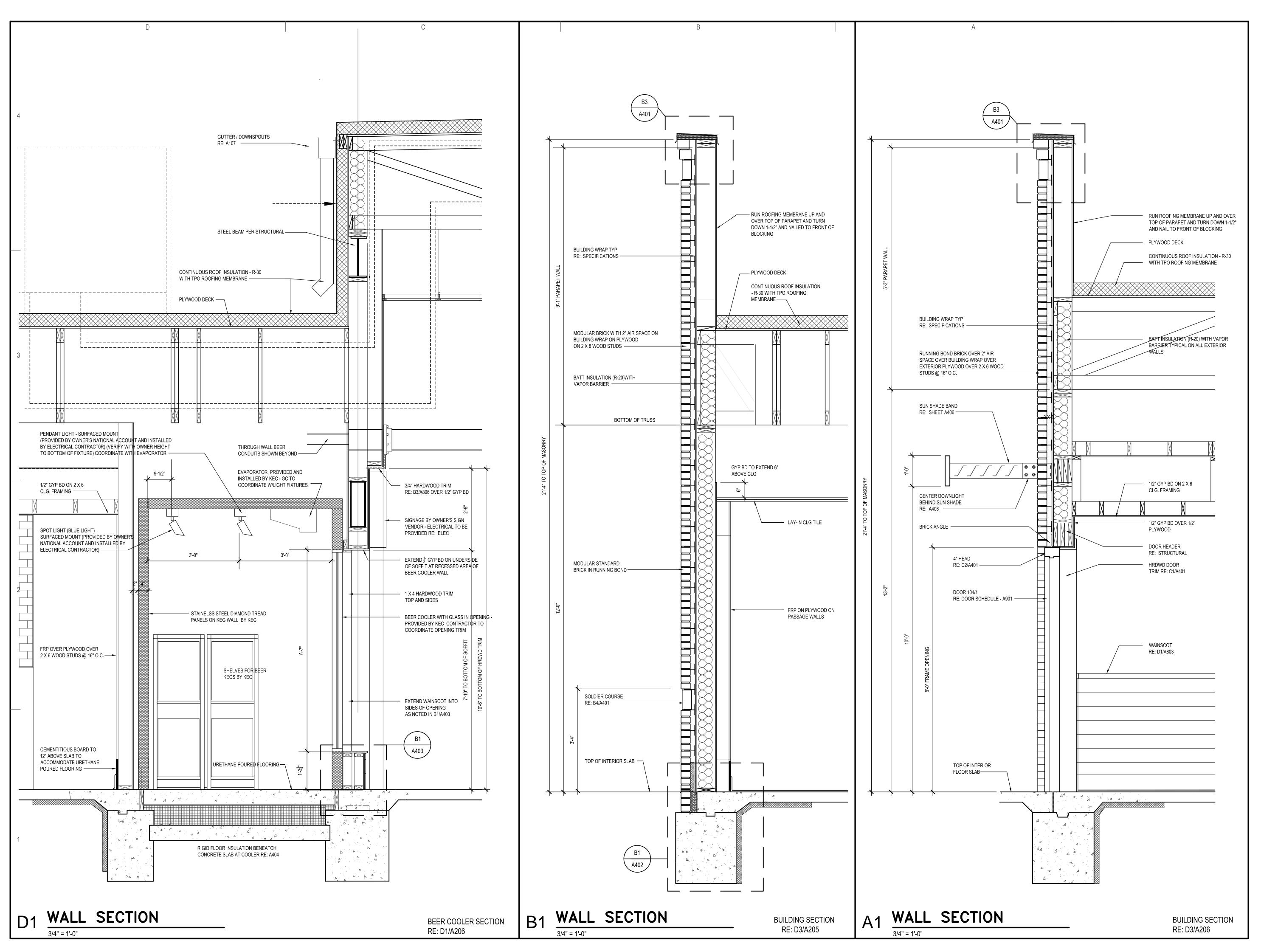
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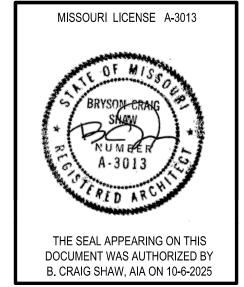
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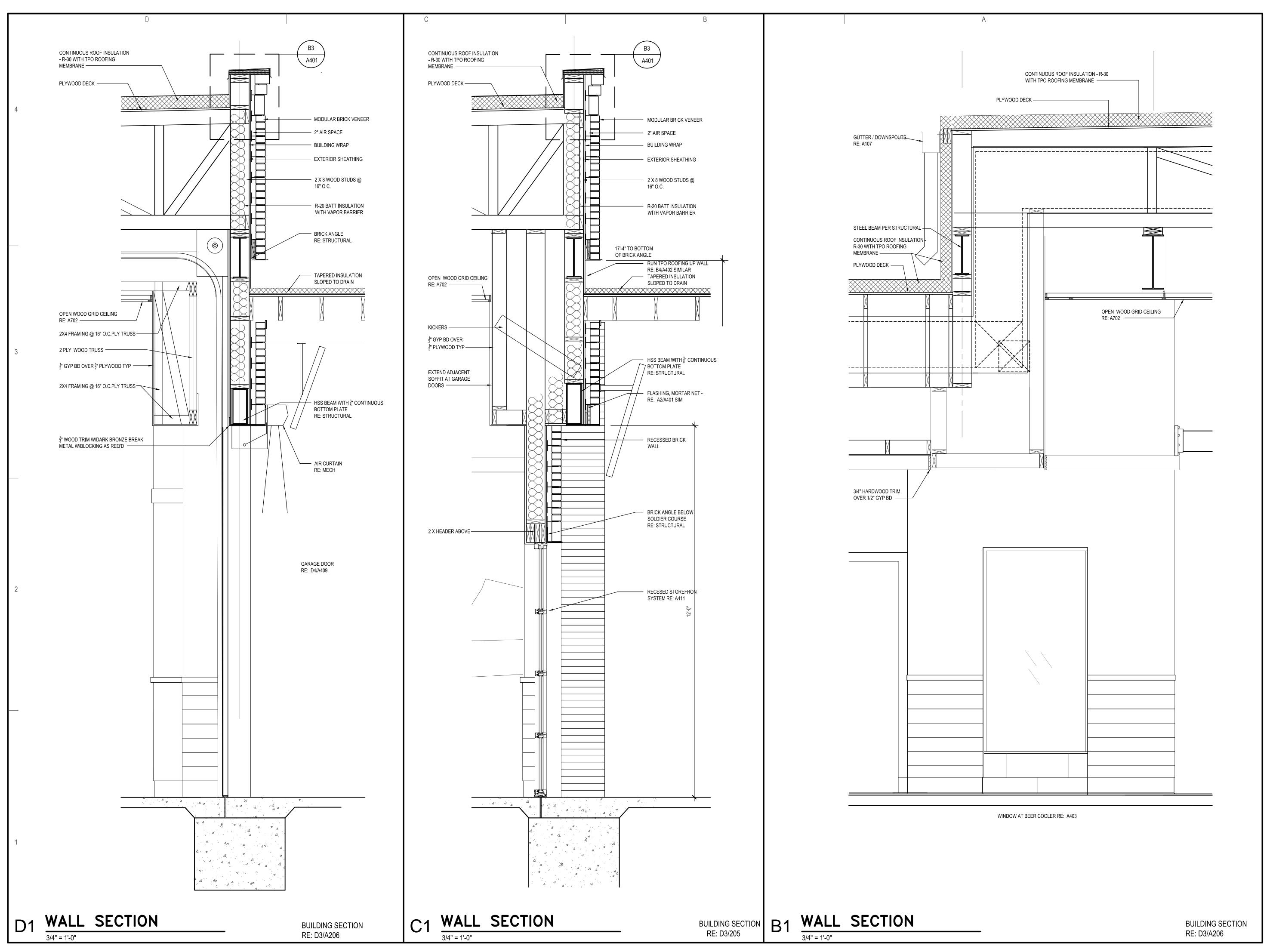


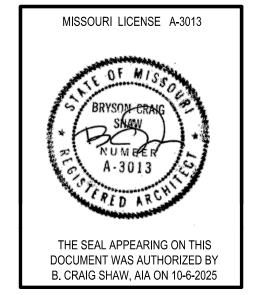
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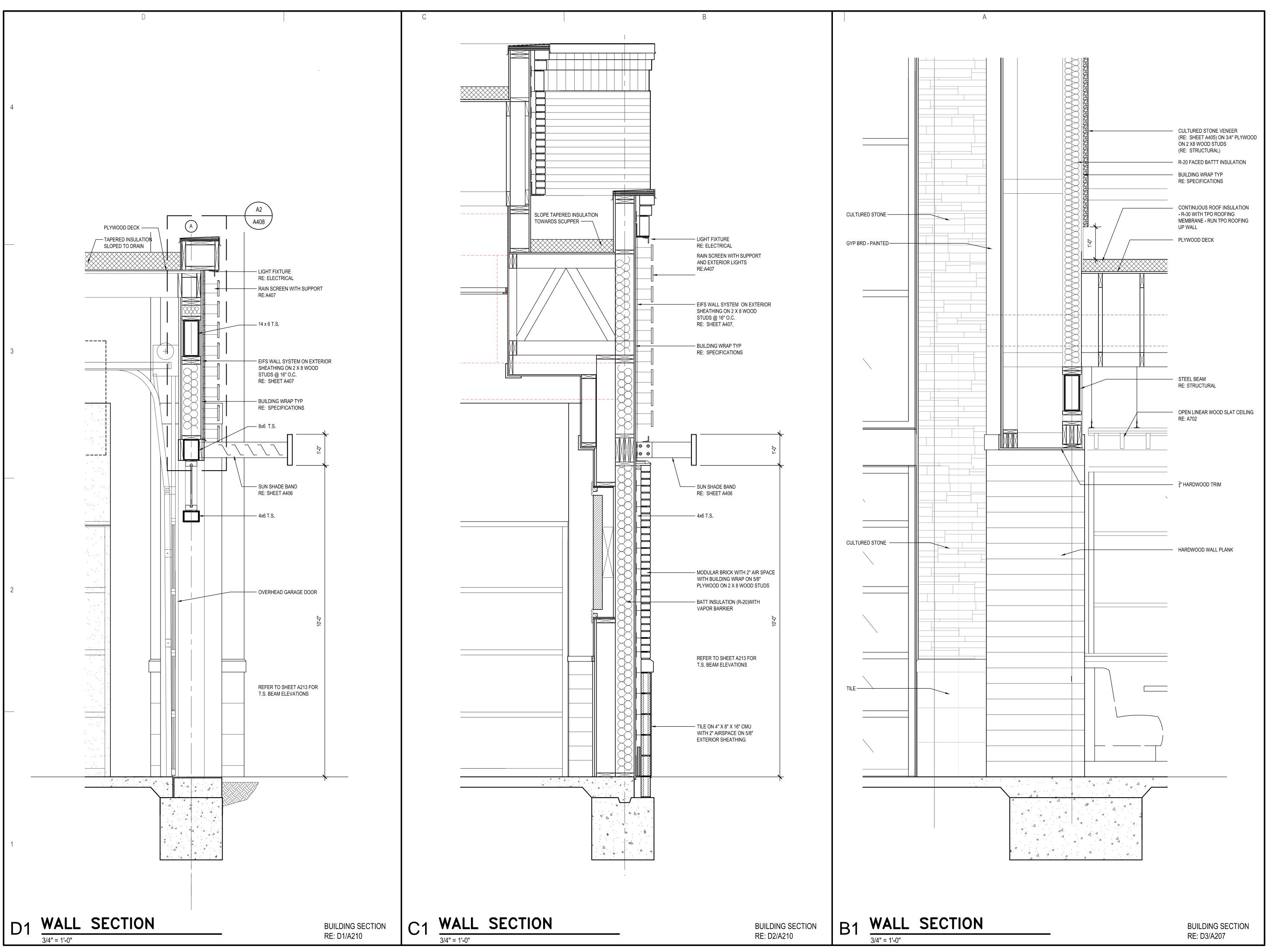
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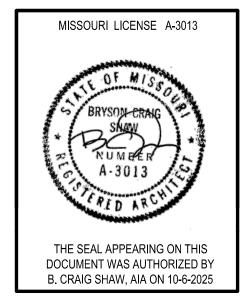
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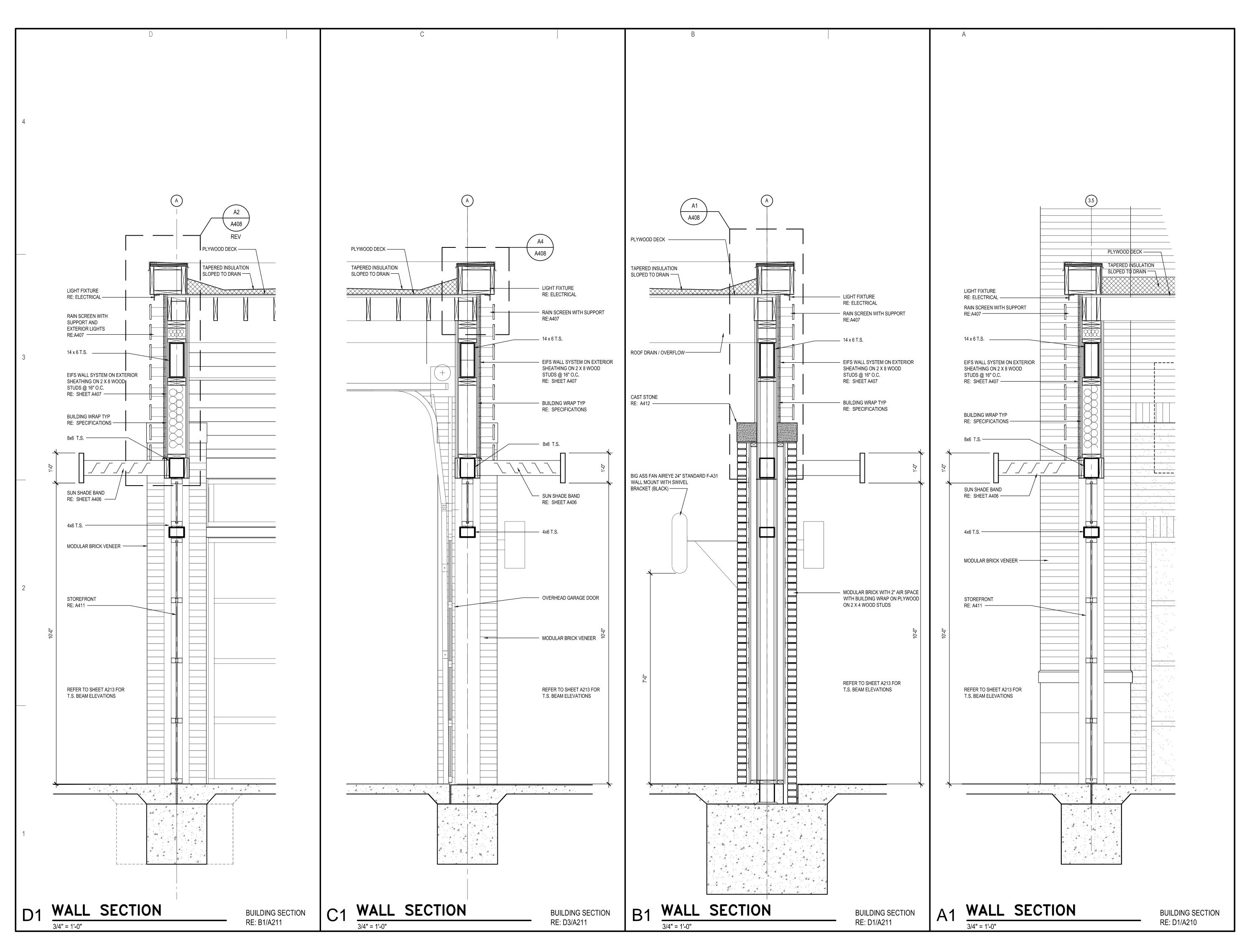


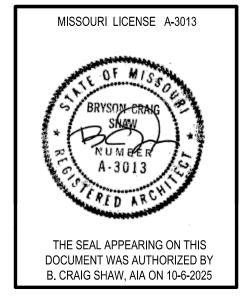
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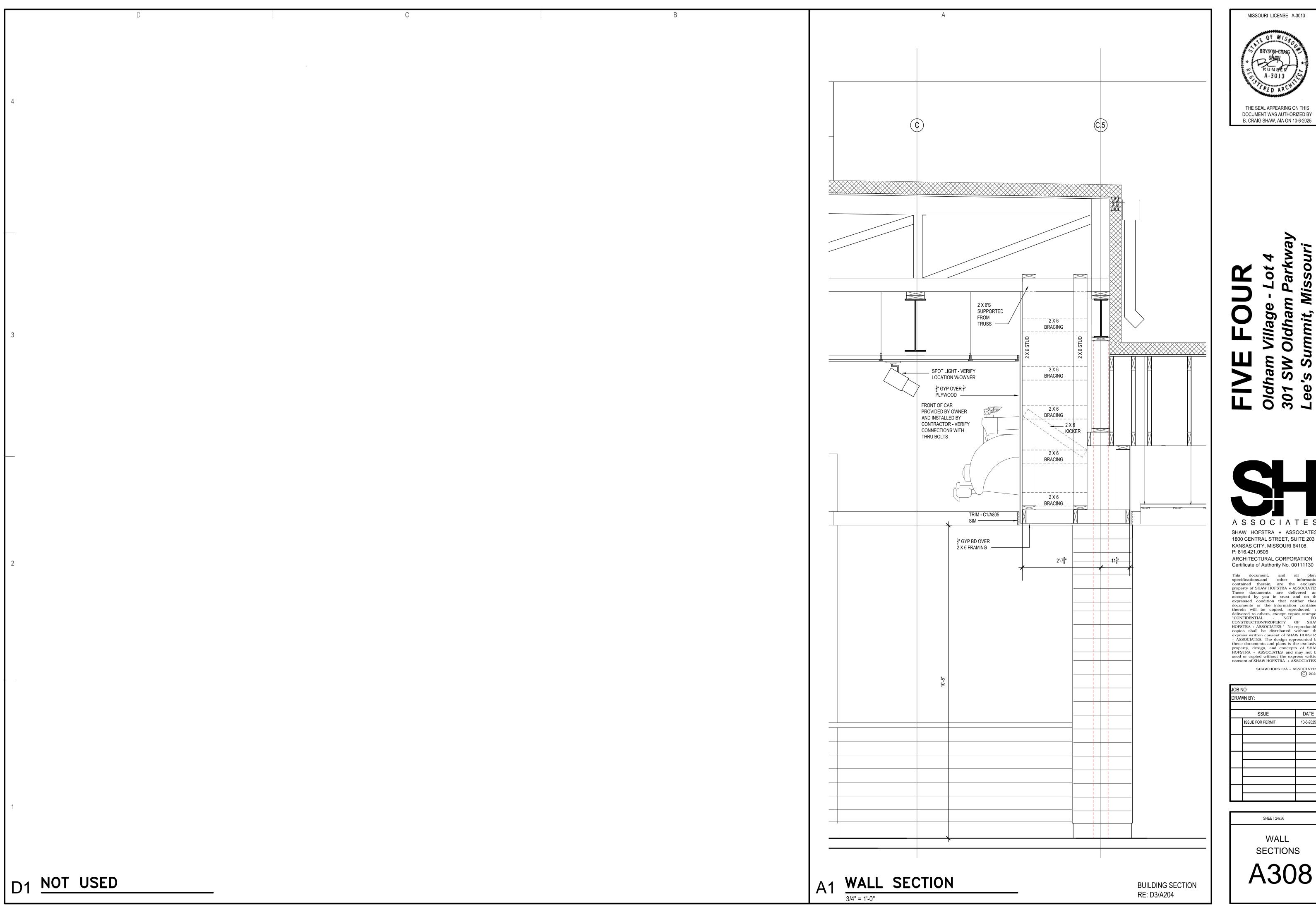
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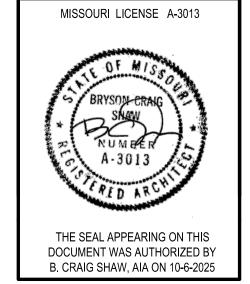
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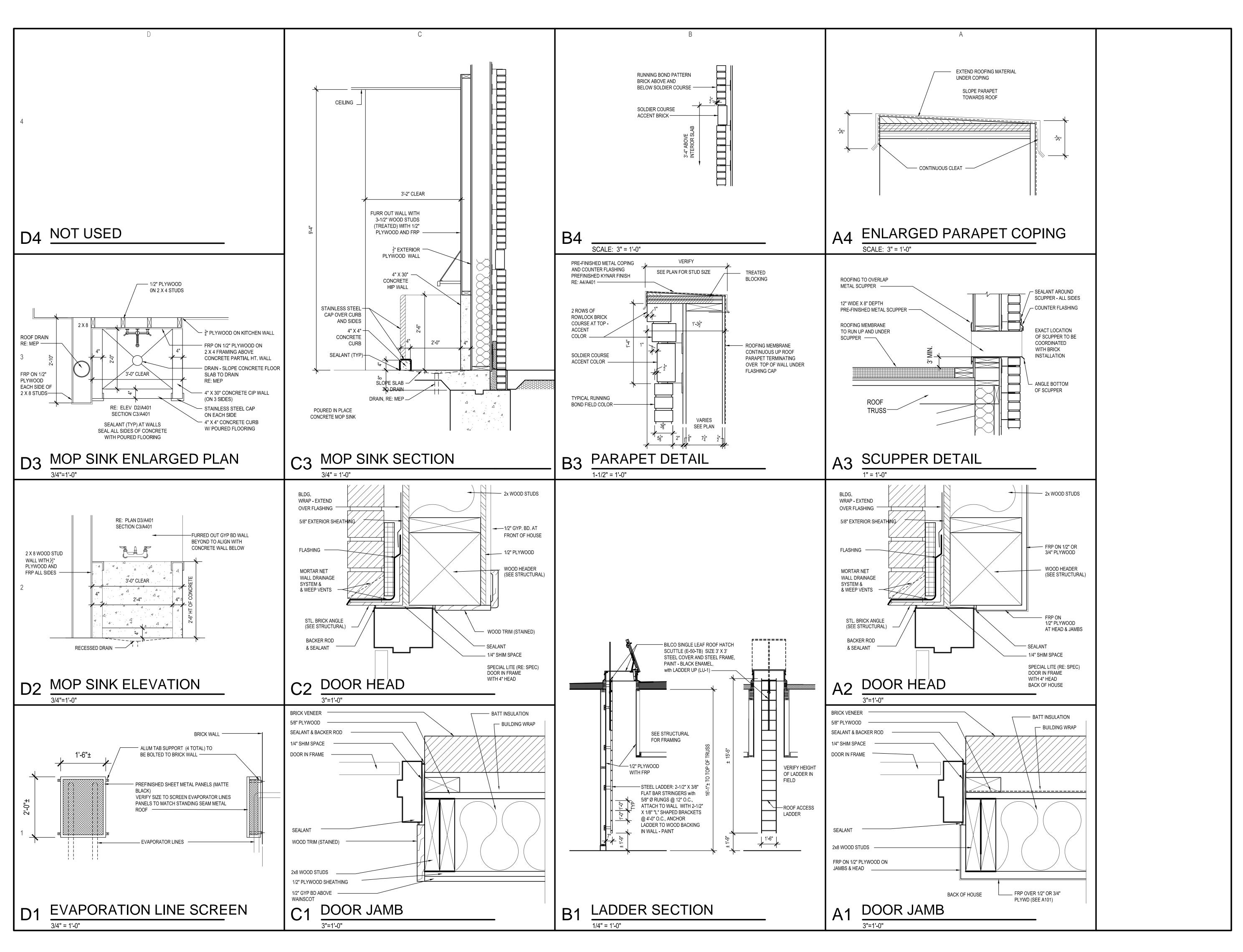
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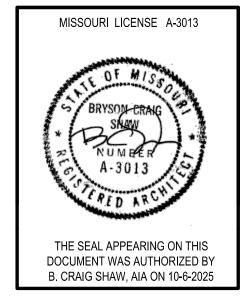
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SHEET 24x36 WALL SECTIONS





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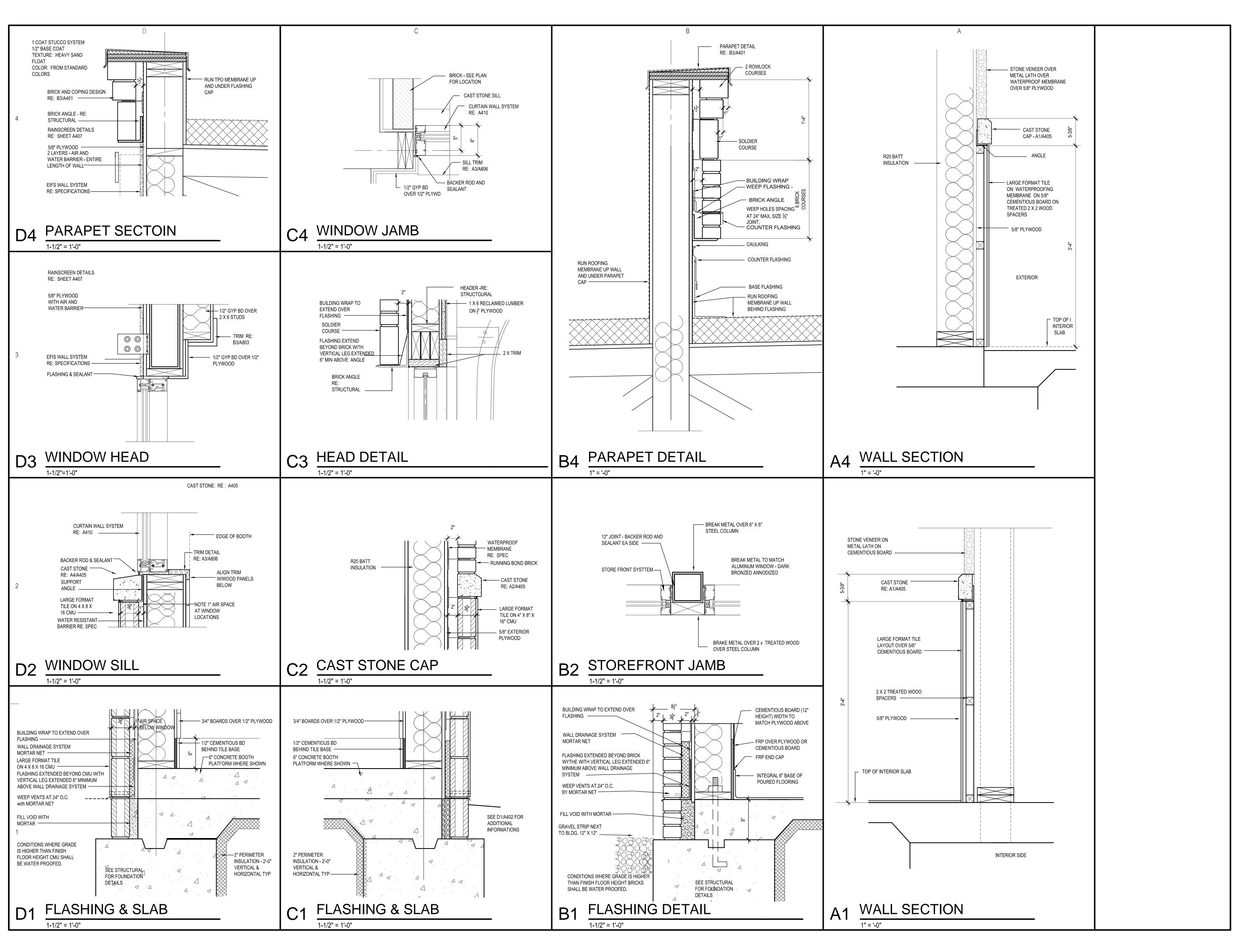


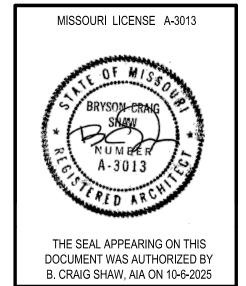
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SHEET 24x36 **EXTERIOR DETAILS** 







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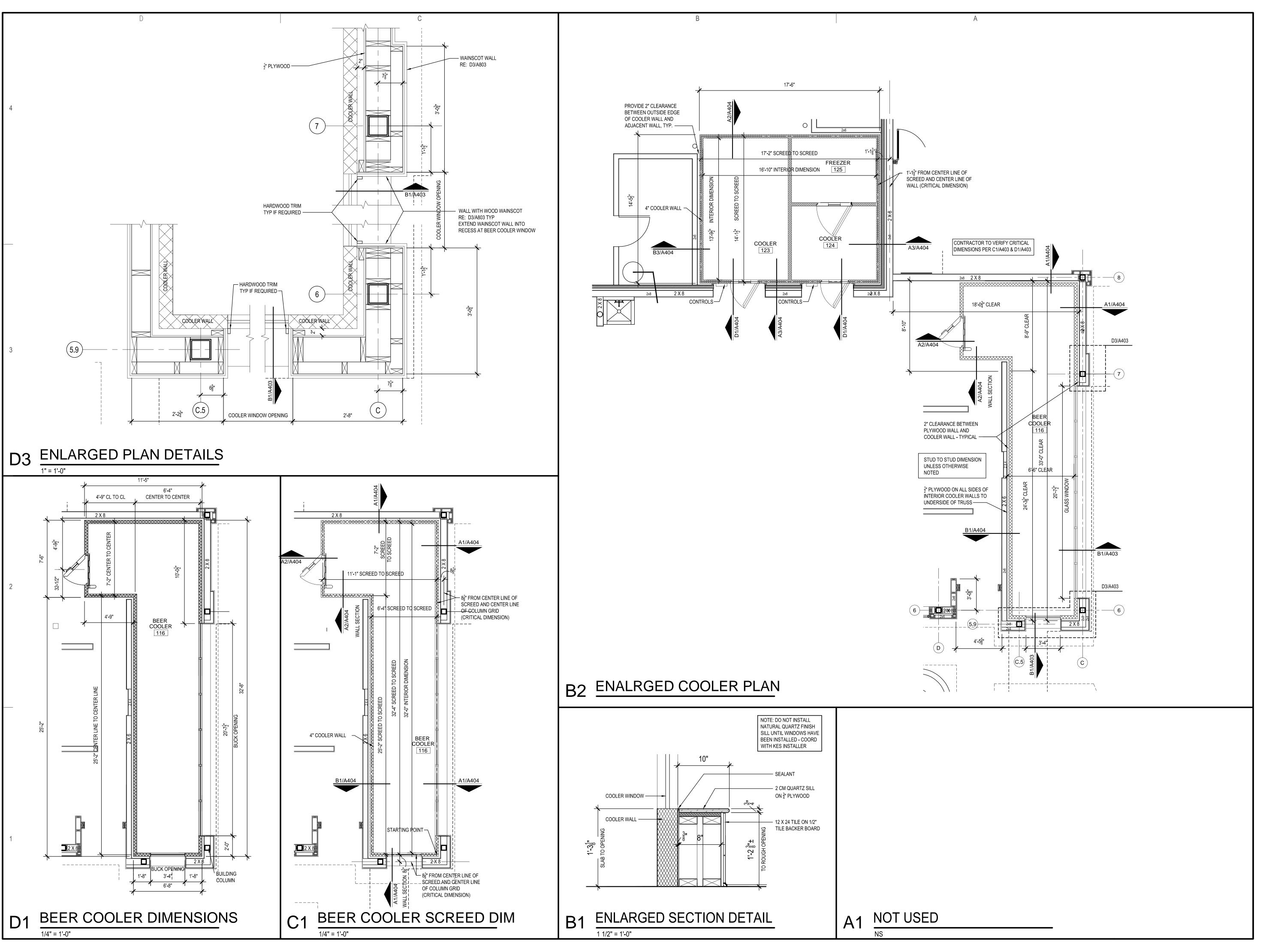
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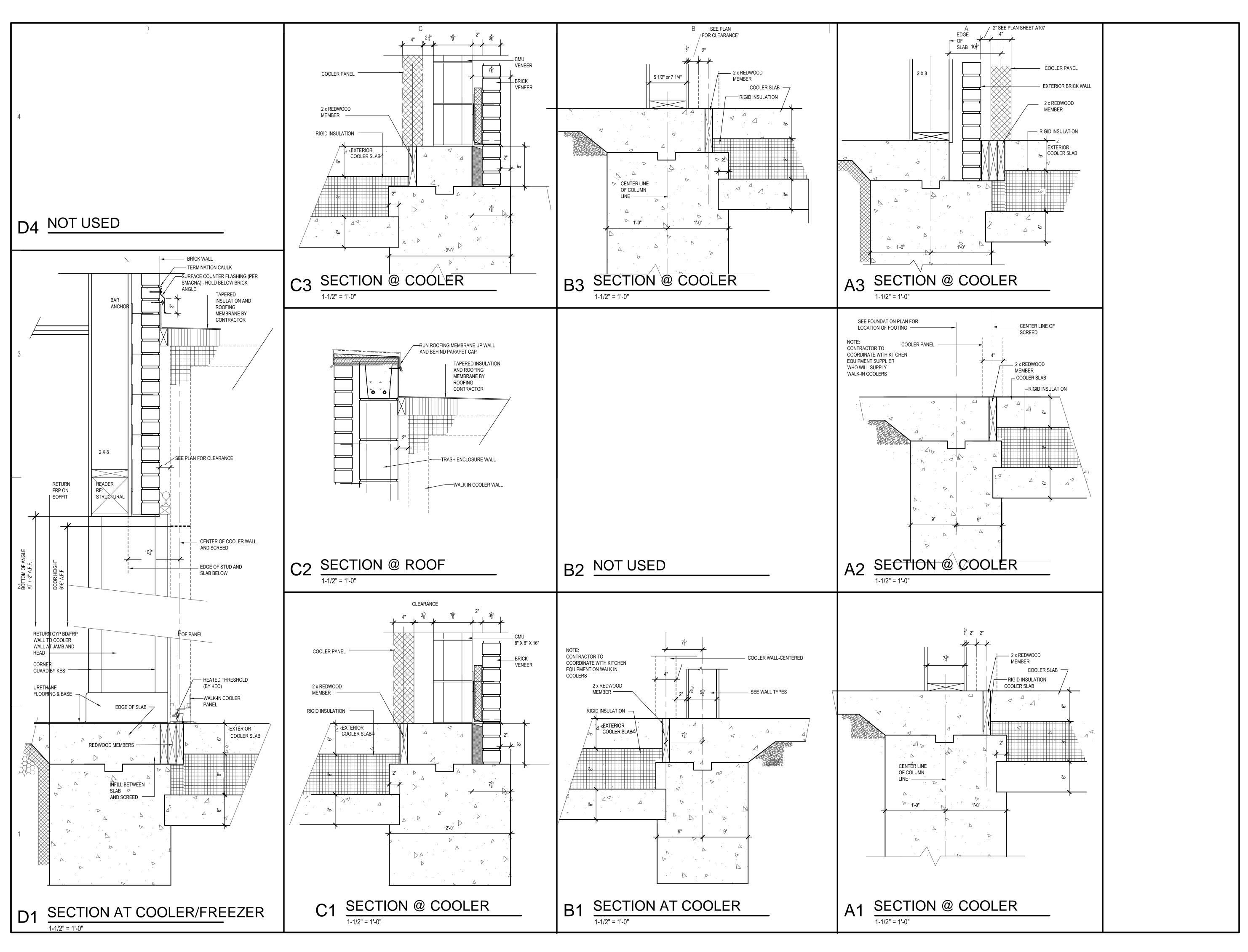
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WALK-IN COOLER PLANS A403





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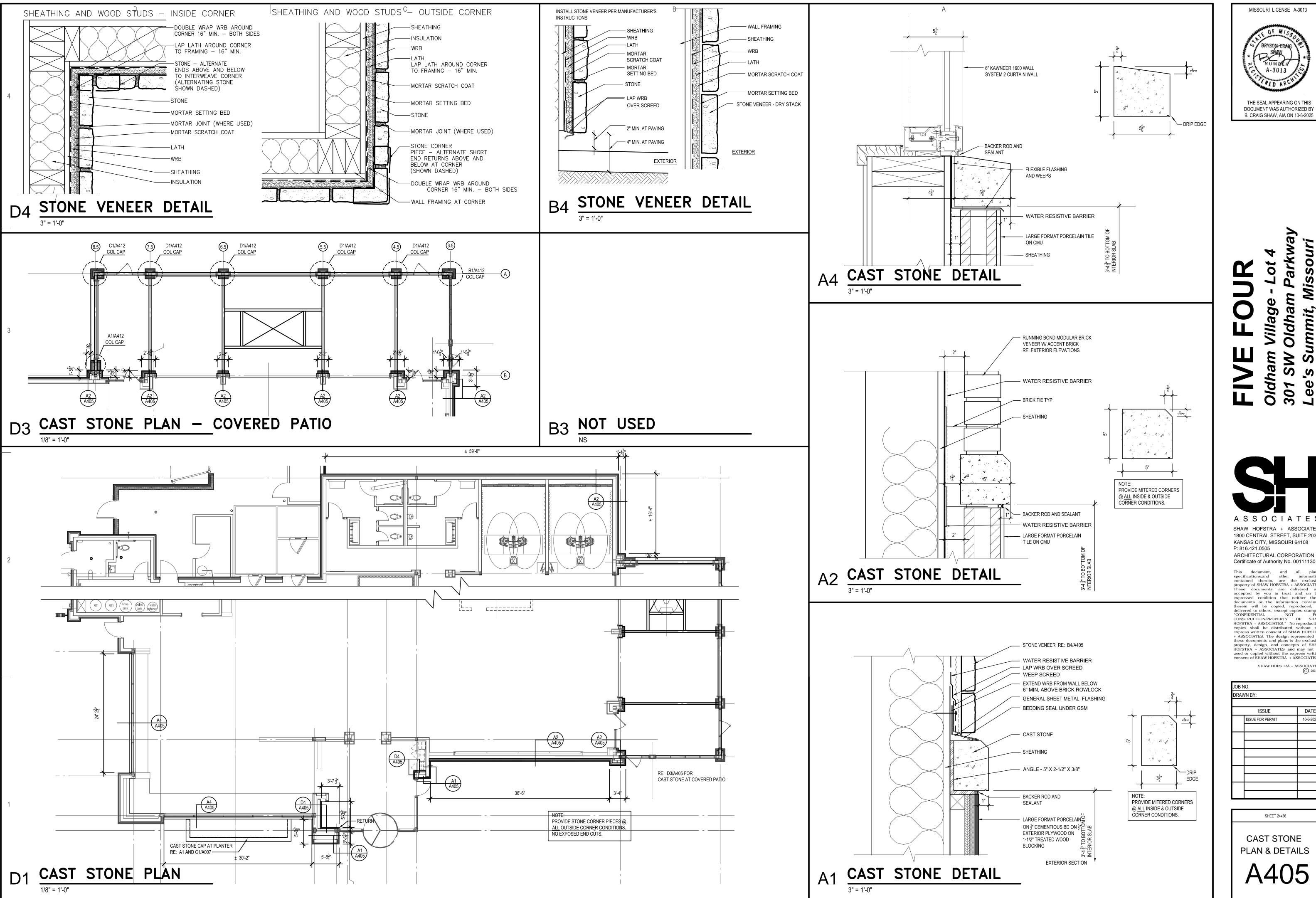
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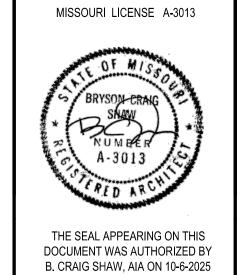
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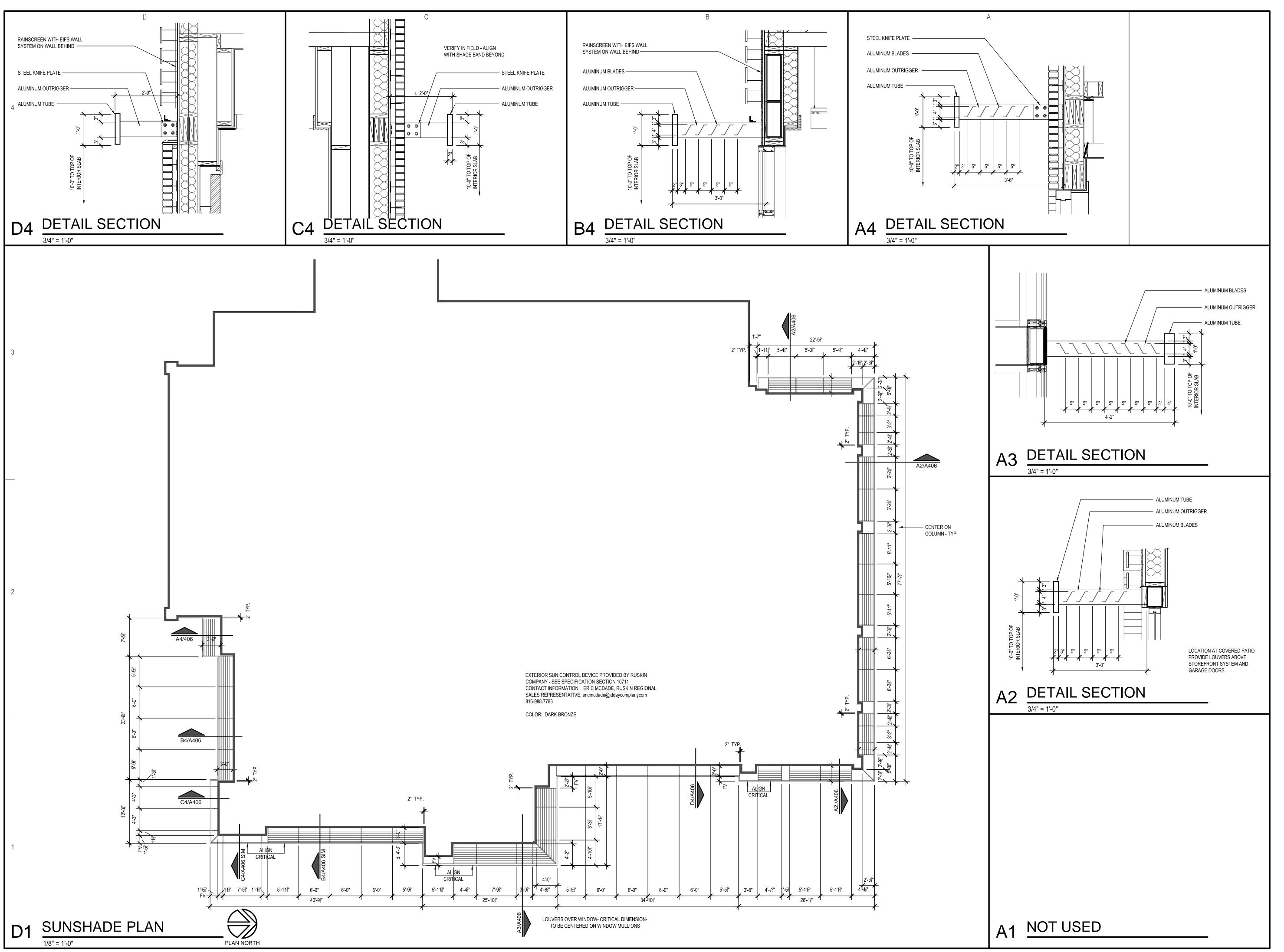
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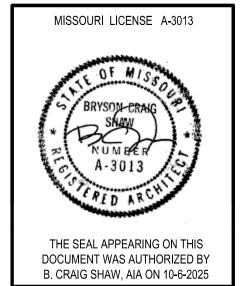
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SHEET 24x36 CAST STONE PLAN & DETAILS





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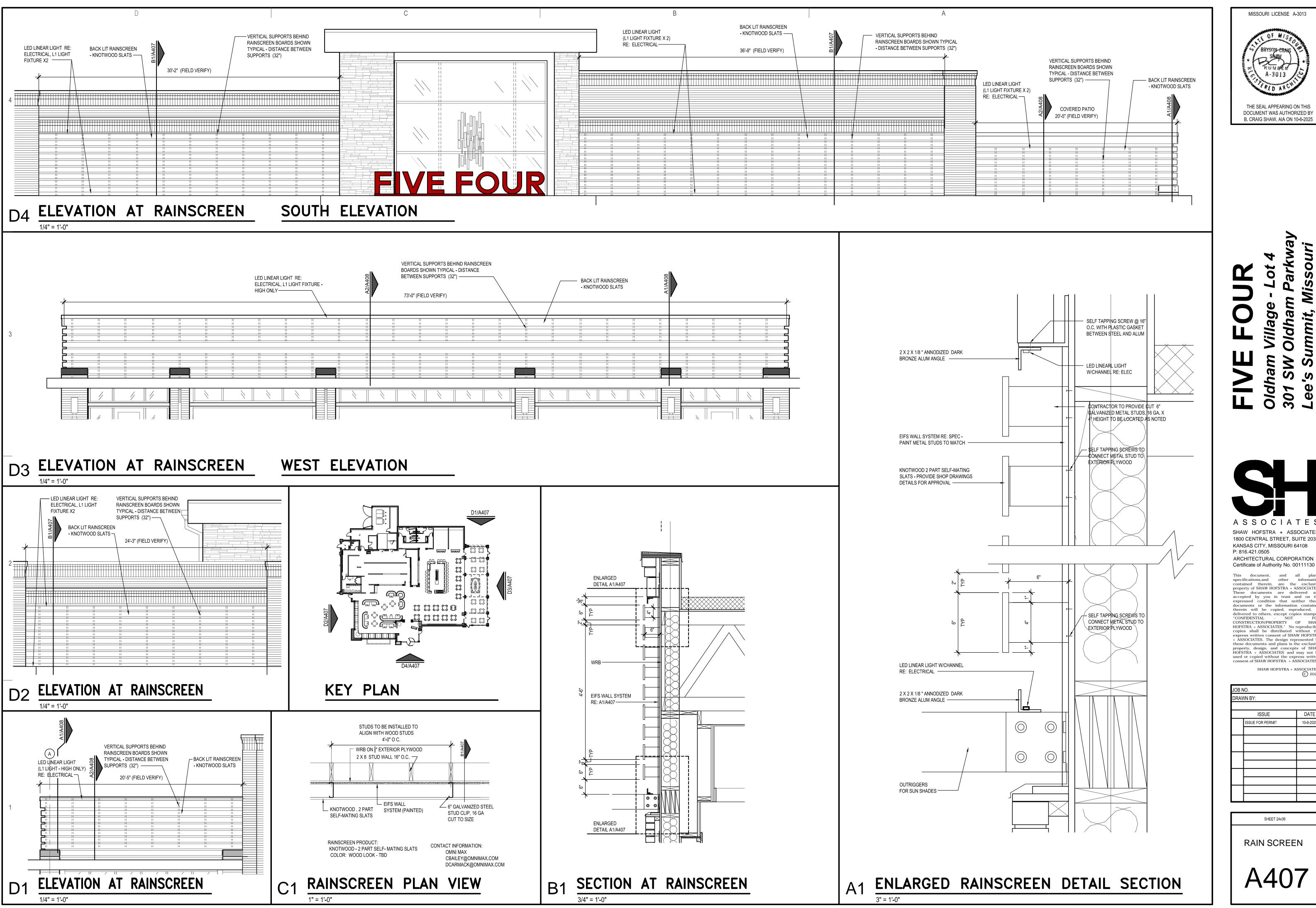
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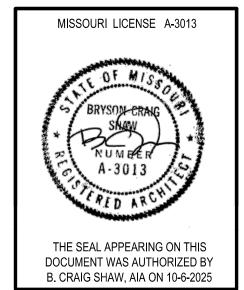
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SUN SHADE PLAN & DETAILS A406





Village Oldh 301

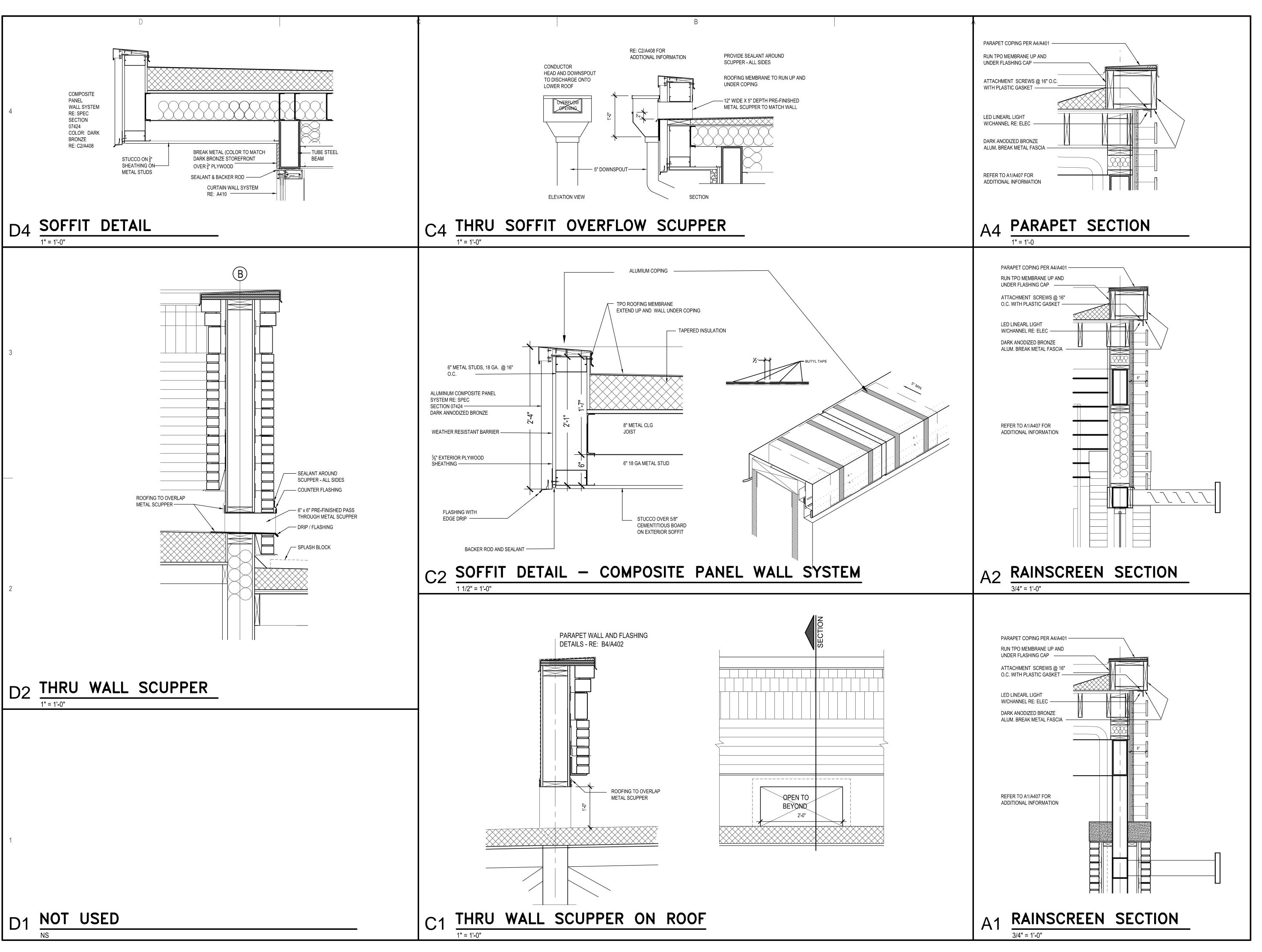
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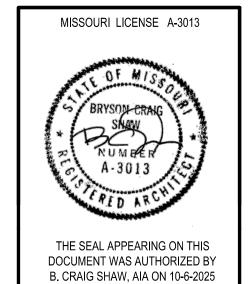
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SHEET 24x36 RAIN SCREEN





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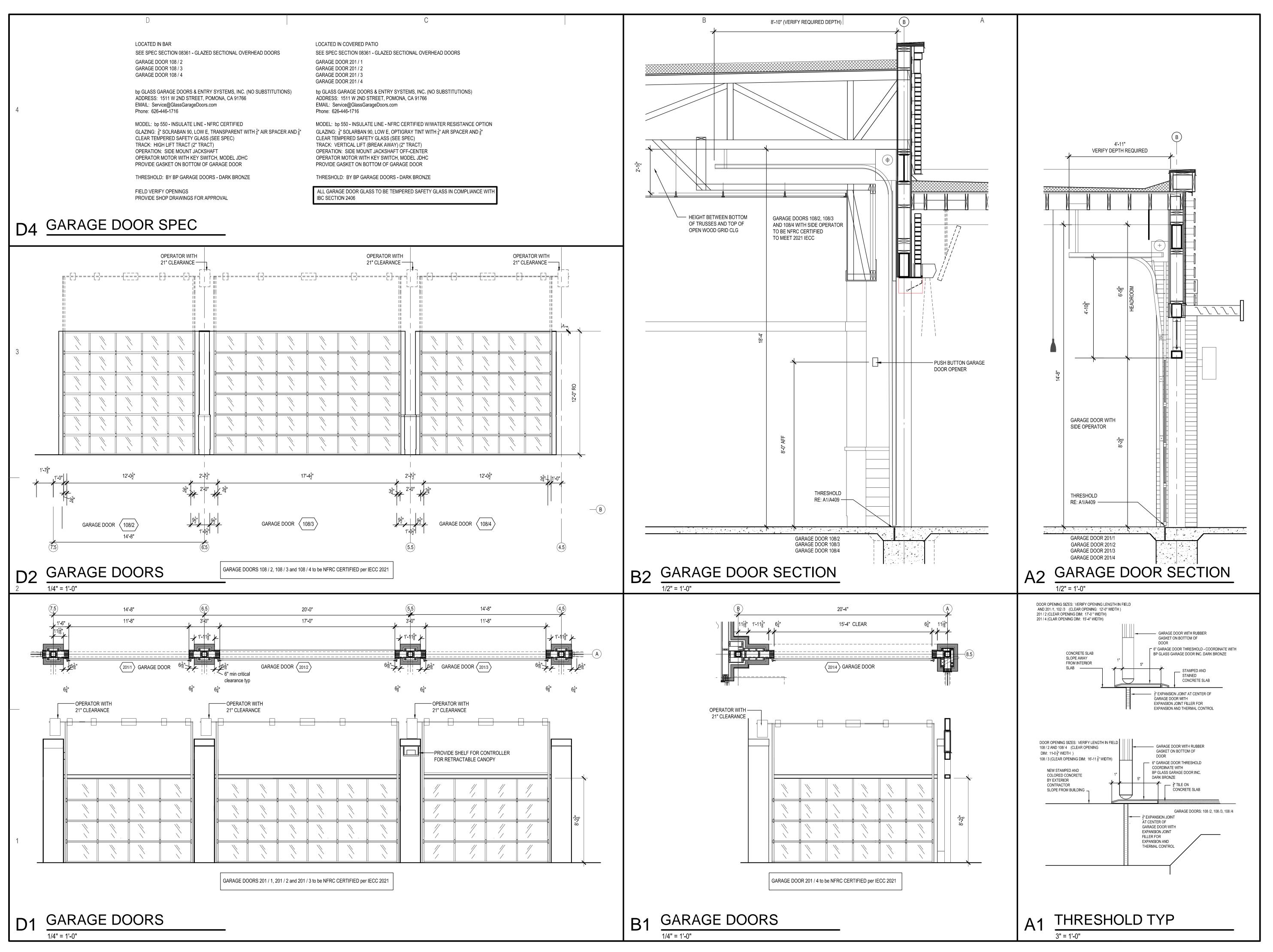
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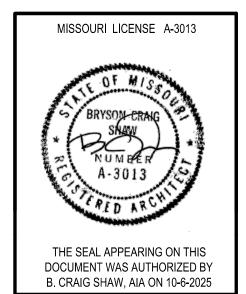
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EXTERIOR DETAILS

A408





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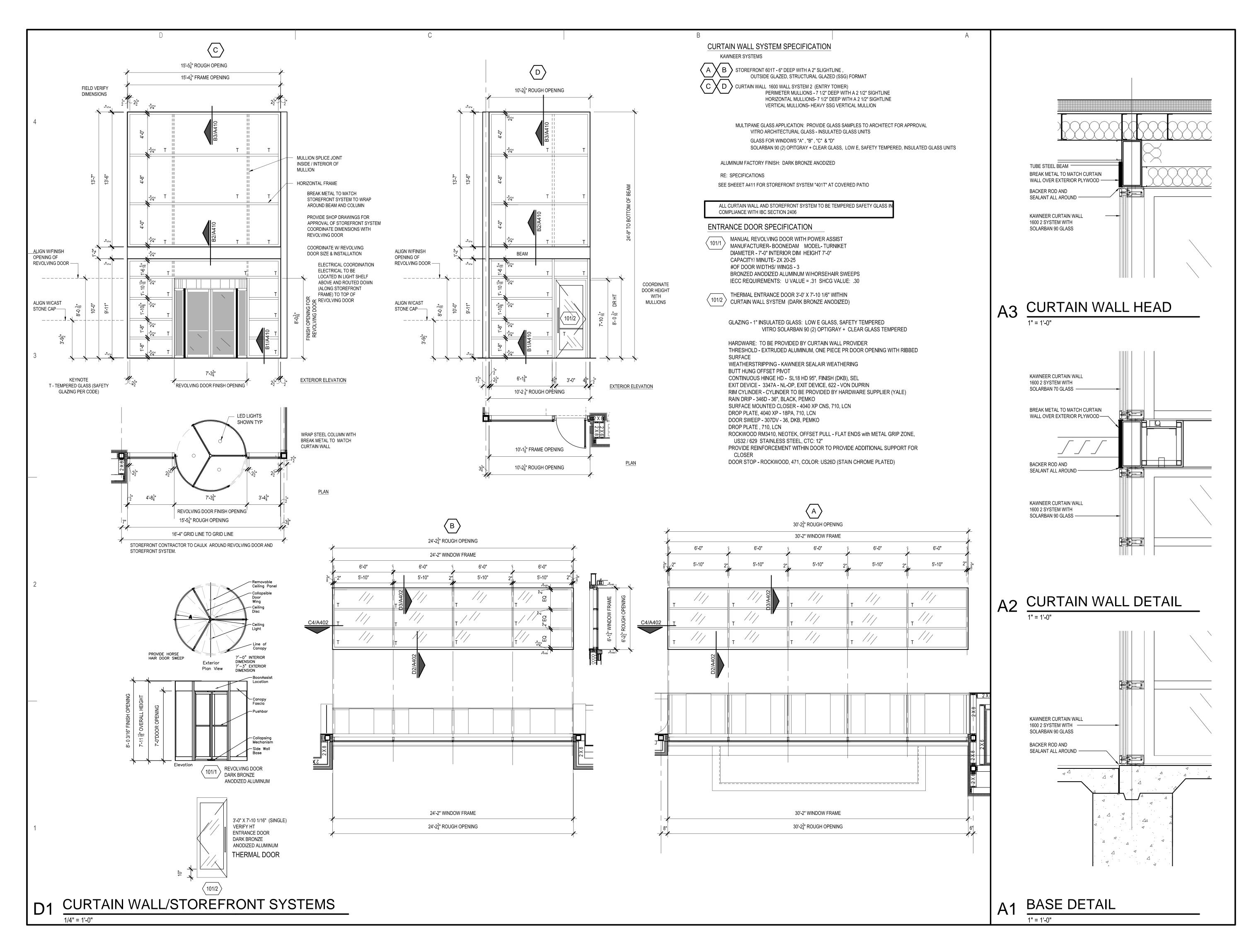
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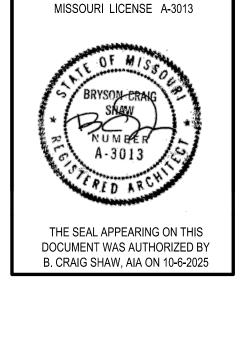
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GARAGE DOOR SYSTEM

A409





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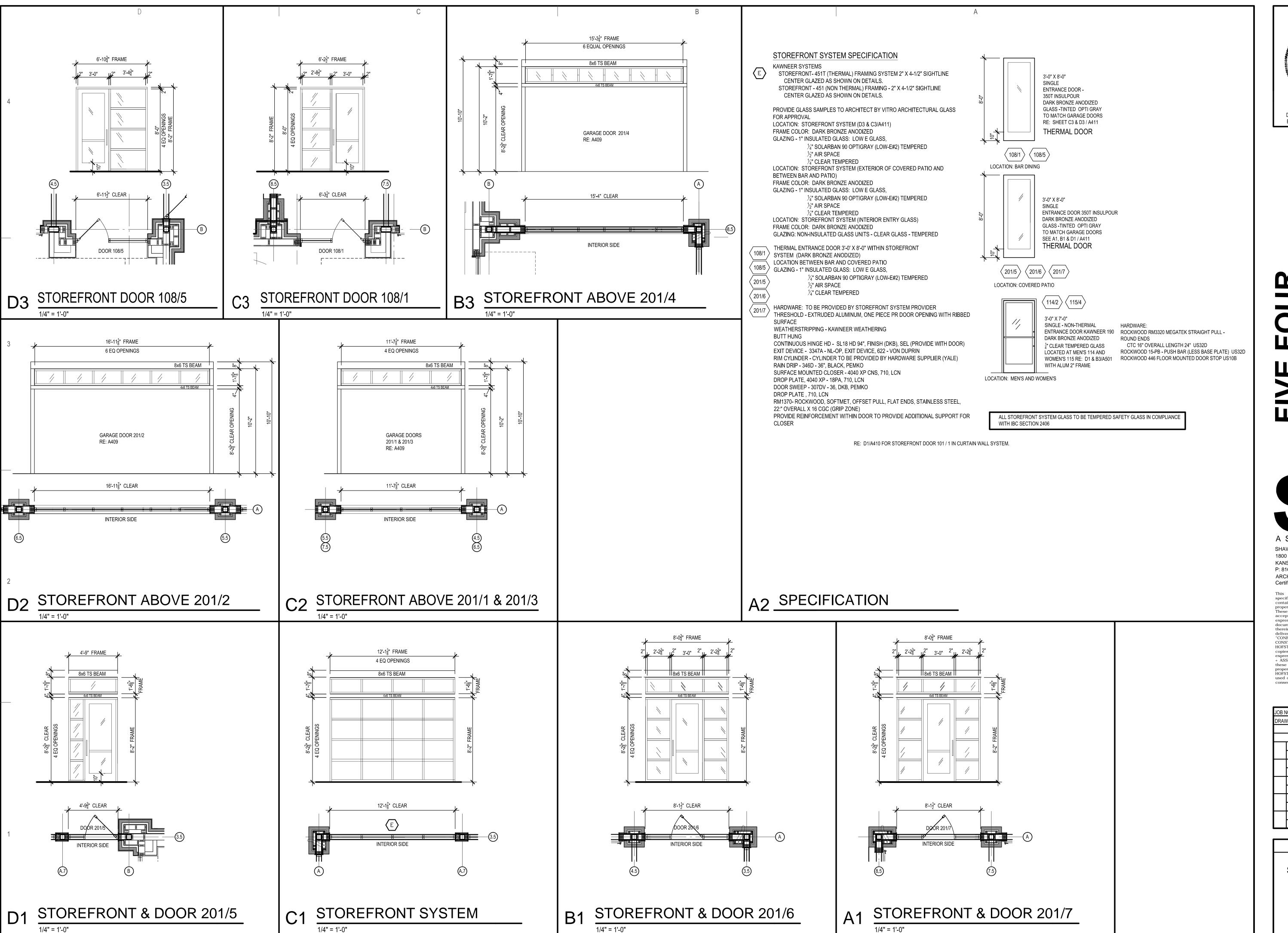
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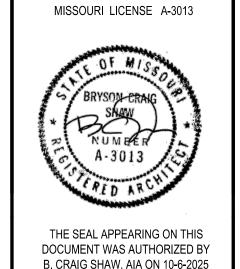
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CURTAIN WALL & STOREFRONT A410





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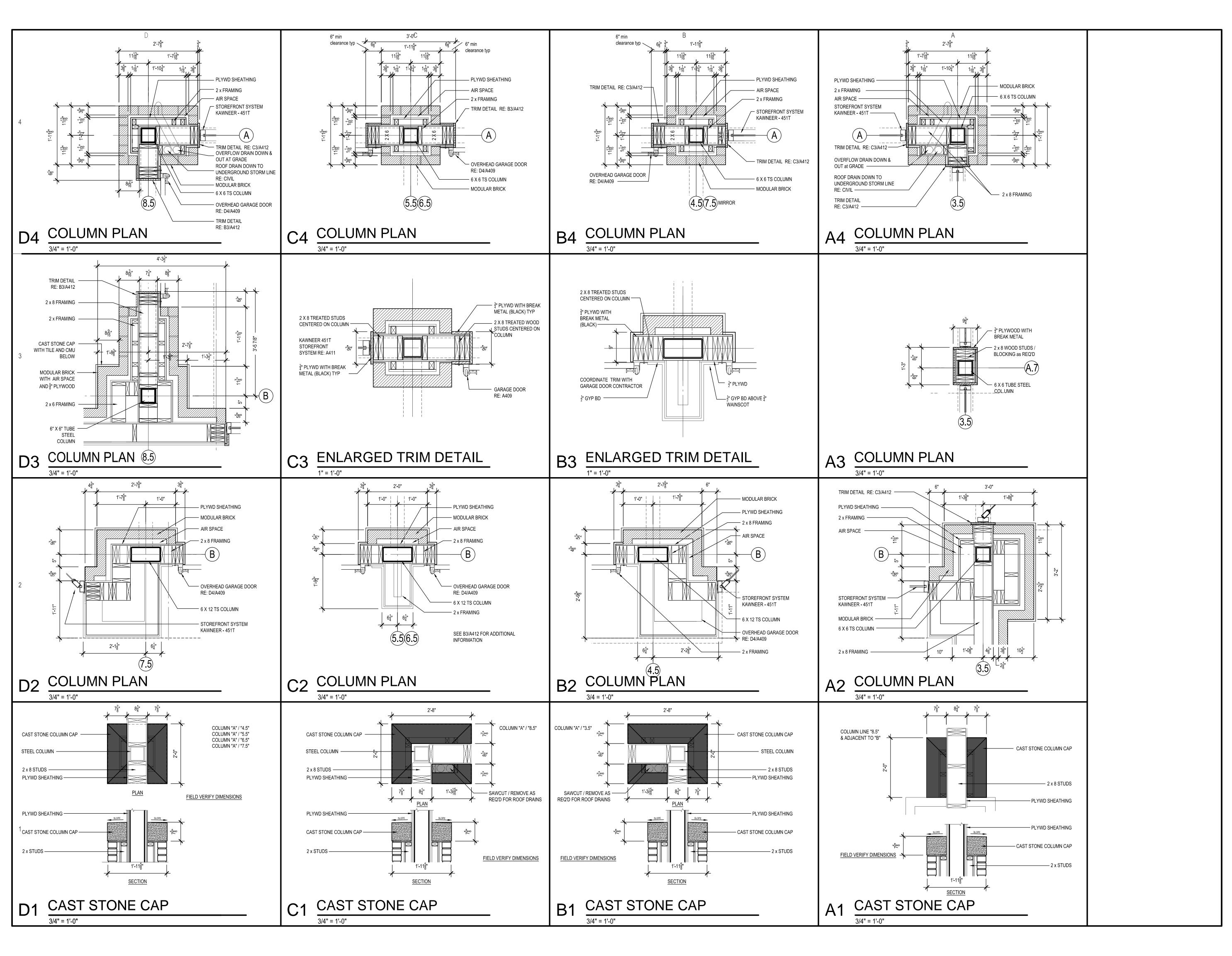
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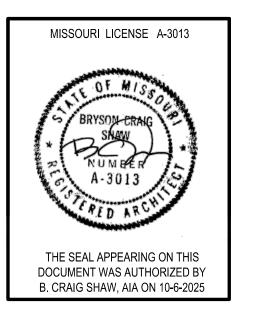
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STOREFRONT SYSTEMS
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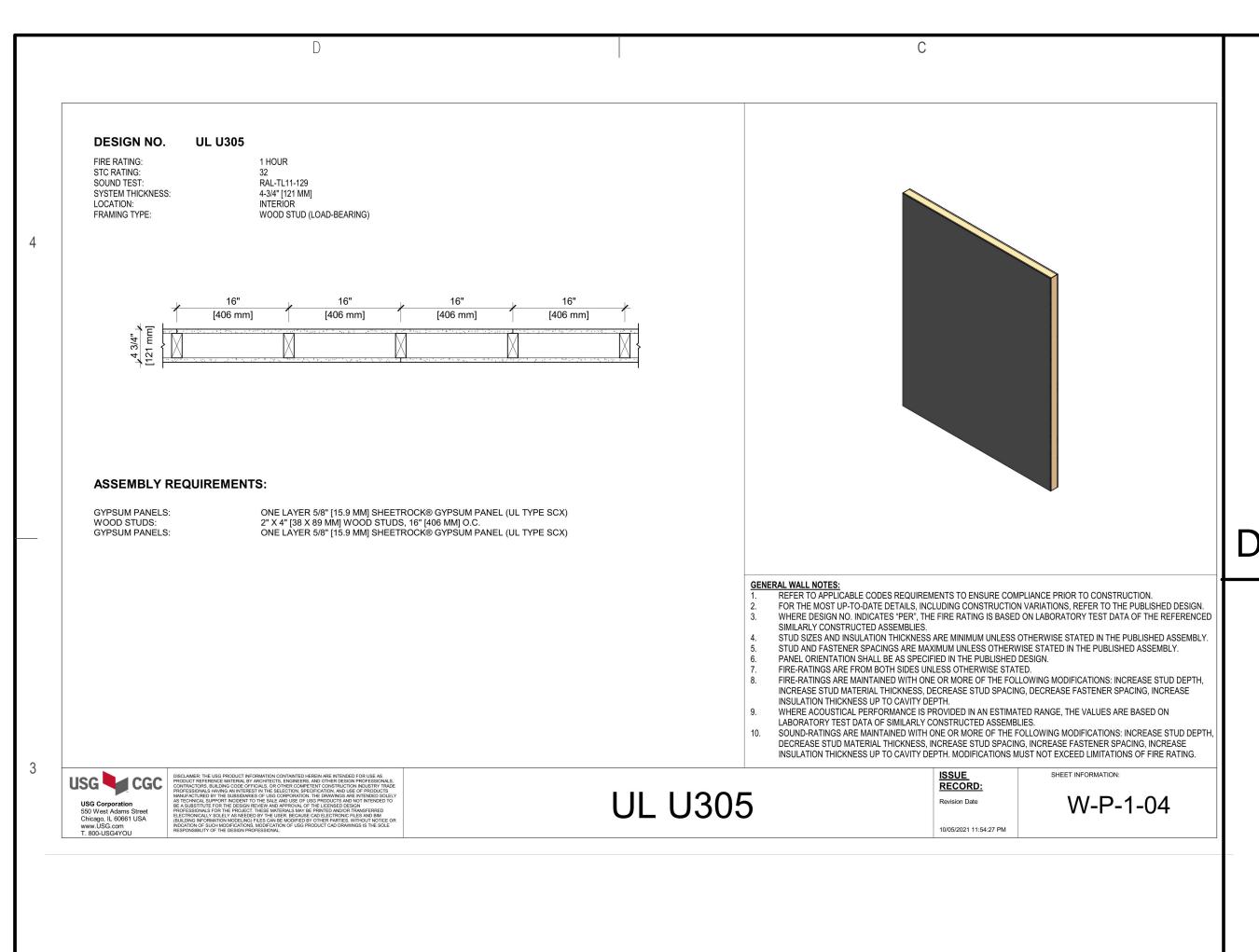
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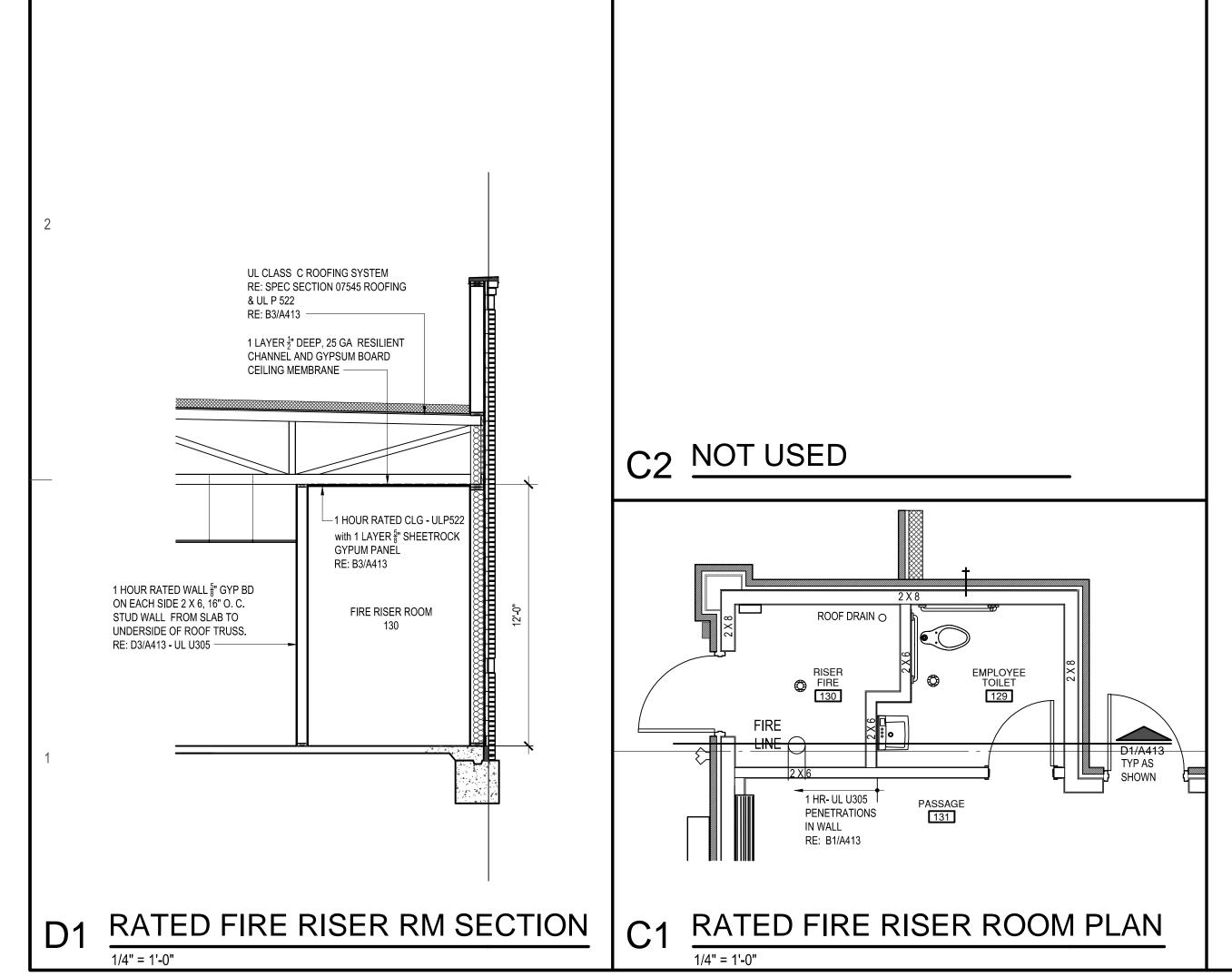
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PATIO DETAILS A412



## D3 UL ASSEMBLY UL U305 - 1 HOUR NON BEARING WALL

NOT TO SCALE



Fire Rating System Thickness STC IIC **UL P522** Wood Truss

ASSEMBLY DETAILS

Roofing System: 1 layer Any UL Class A, B or C Roofing System (TGFU) or prepared Roof Covering (TFWZ)

Roof Sheathing: 1 layer Nom. 15/32" Thick Wood Structural Panels, Min. Grade "C-D" or "Sheathing"

Trusses: 1 layer Pitched or Parallel Chord Wood Trusses, Spaced 24" Max. O.C., Fabricated from Nom. 2x4 Lumber, Oriented Vertically or Horizontally. Min. Truss depth shall be 5-1/4" with a Min. Roof Slope of 3/12

Air Duct: 1 layer Any UL Class 0 or Class 1 Flexible Air Duct

Ceiling Damper: 1 layer Max. Nom. Area, 324 SQ IN., Max. square size, 18" by 18", Rectangular sizes not to exceed 324 SQ IN. with width of 18" Max., Damper height 14" Max.

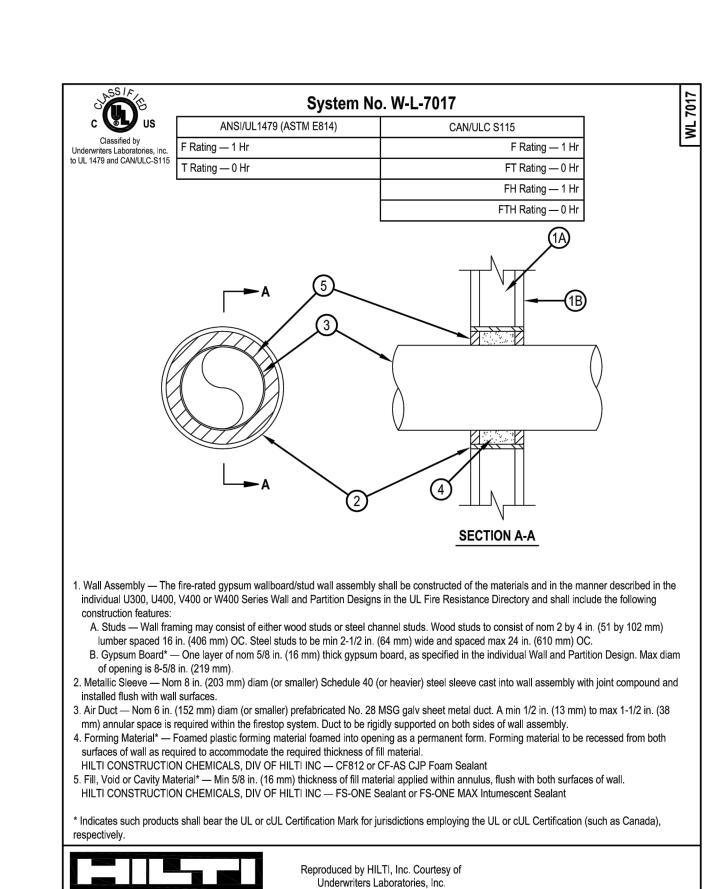
Insulation: 1 layer 3-1/2" Thick Min. Batts and Blankets draped over Resilient Channel and Gypsum Board

Resilient Channel: 1 layer 1/2" Deep, 25ga., Installed perpendicular to the Trusses, Spaced 16" Max. O.C.

Gypsum Panel: 1 layer 5/8" [15.9 mm] Sheetrock® EcoSmart Gypsum Panel (UL Type ULIX™)

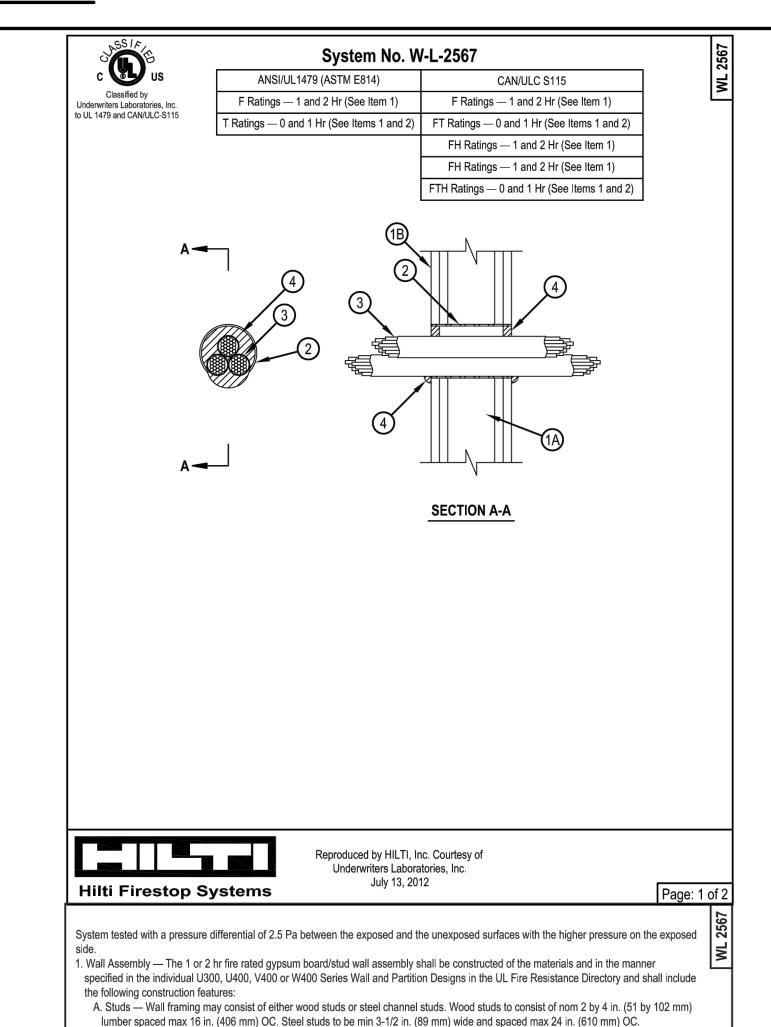
## D3 UL ASSEMBLY UL P522 - 1 HOUR CEILING DETAIL

NOT TO SCALE



January 26, 2015

Hilti Firestop Systems



B. Gypsum Board\* — One or two layers of gypsum board, as specified in the individual Wall and Partition Design. Max diam of opening

. Steel Sleeve — (Optional) — Nom 4 in. (102 mm) diam (or smaller) Schedule 10 (or heavier) steel sleeve or nom 4 in. (102 mm) diam (or

smaller) rigid steel conduit or electrical metallic tubing. The annular space between steel sleeve and periphery of opening shall be min 0 in. (continuous point contact) to max 1 in. (25 mm). Sleeve to be flush with wall surfaces or may extend up to 12 in. (305 mm) beyond either or

3. Cables — One max 3 in. (76 mm) diam flexible nylon Optical Fiber Raceway Assembly+ with a max of three 1-1/2 in. (38 mm) diam cells to

have a max 80 percent cable fill for each cell. Aggregate cross-sectional area of bundled cables in opening to be max 60 percent of the cross-sectional area of the opening. The annular space between the cable bundle and the periphery of the opening or sleeve to be min 0 in.

(point contact) to max 3 in. (76 mm). Cables to be rigidly supported on both sides of the wall assembly. Any combination of the following

4. Fill, Void or Cavity Materials\* — Putty — Min 5/8 in. (16 mm) thickness of putty installed within the sleeve or opening flush with both surfaces of the wall or both ends of sleeve. Min 5/8 in. (16 mm) thickness of fill material applied within the annulus between sleeve and periphery of opening, flush with both sides of wall. At point contact location, a min 1/2 in. (13 mm) bead of fill material shall be applied at sleeve/wall interface when sleeve extends beyond surface of wall. Additional fill material may or may not be used to fill interstices between cables.

See Optical Fiber Raceway Assemblies (QAZQ) category in the Electrical Construction Directory for names of manufacturers.

The hourly F and FH Ratings of the firestop system are equal to the hourly rating of the wall assembly in which it is installed. The hourly

5-1/2 in. (140 mm) when sleeve (Item 2) is used. When sleeve is not used, max diam of opening is 4 in. (102 mm).

T, FT and FTH Ratings are 0 and 1 hr for one and 2 hr fire rated assemblies, respectively.

A. Max 100 pair No. 24 AWG telephone cable with polyvinyl chloride (PVC) insulation and jacket.

both wall surfaces. When sleeve extends beyond wall surface the T Rating shall be 0 Hr.

HILTI CONSTRUCTION CHEMICALS, DIV OF HILTI INC — CP 618 Firestop Putty Stick

B. Max 24 fiber optical fiber communication cable jacketed with PVC.

types and sizes of cables may be used:

\*Bearing the UL Classification Mark +Bearing the UL Listing Mark

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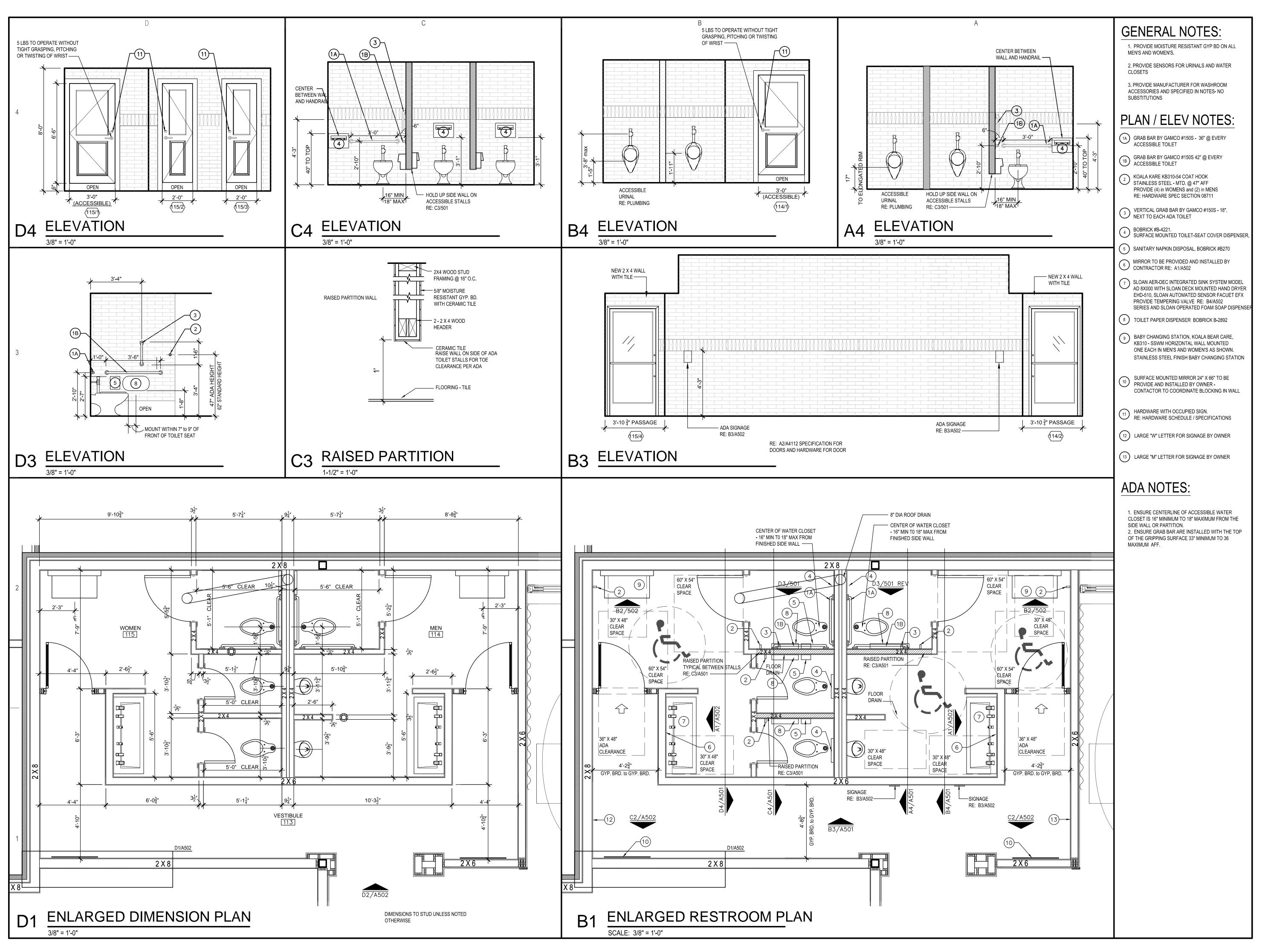
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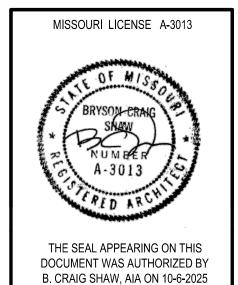
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SHEET 24x36 **UL ASSEMBLIES** 

B1 UL ASSEMBLY RATING FOR FIRE LINE PENTRATION







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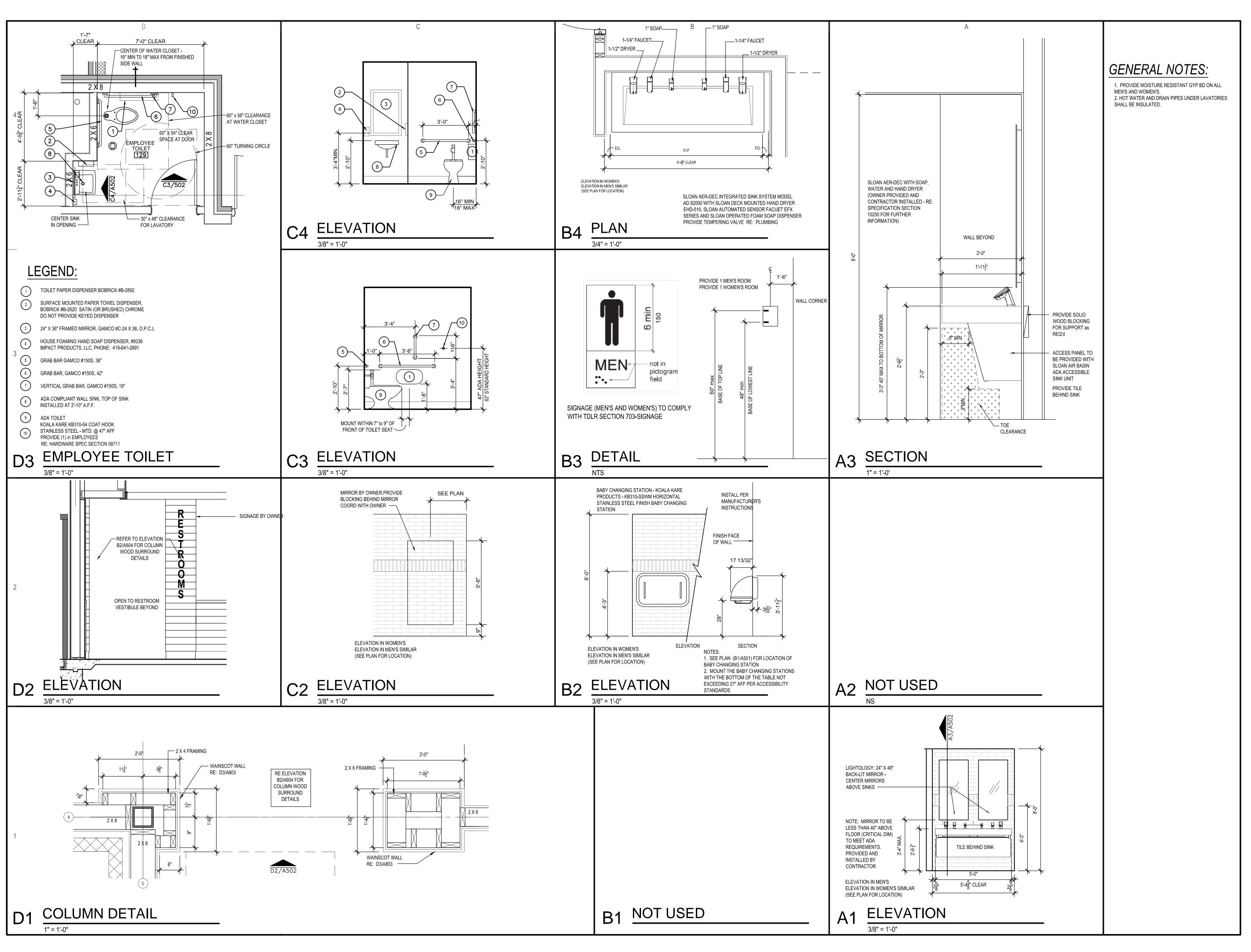
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RESTROOM PLANS & ELEVATIONS A501





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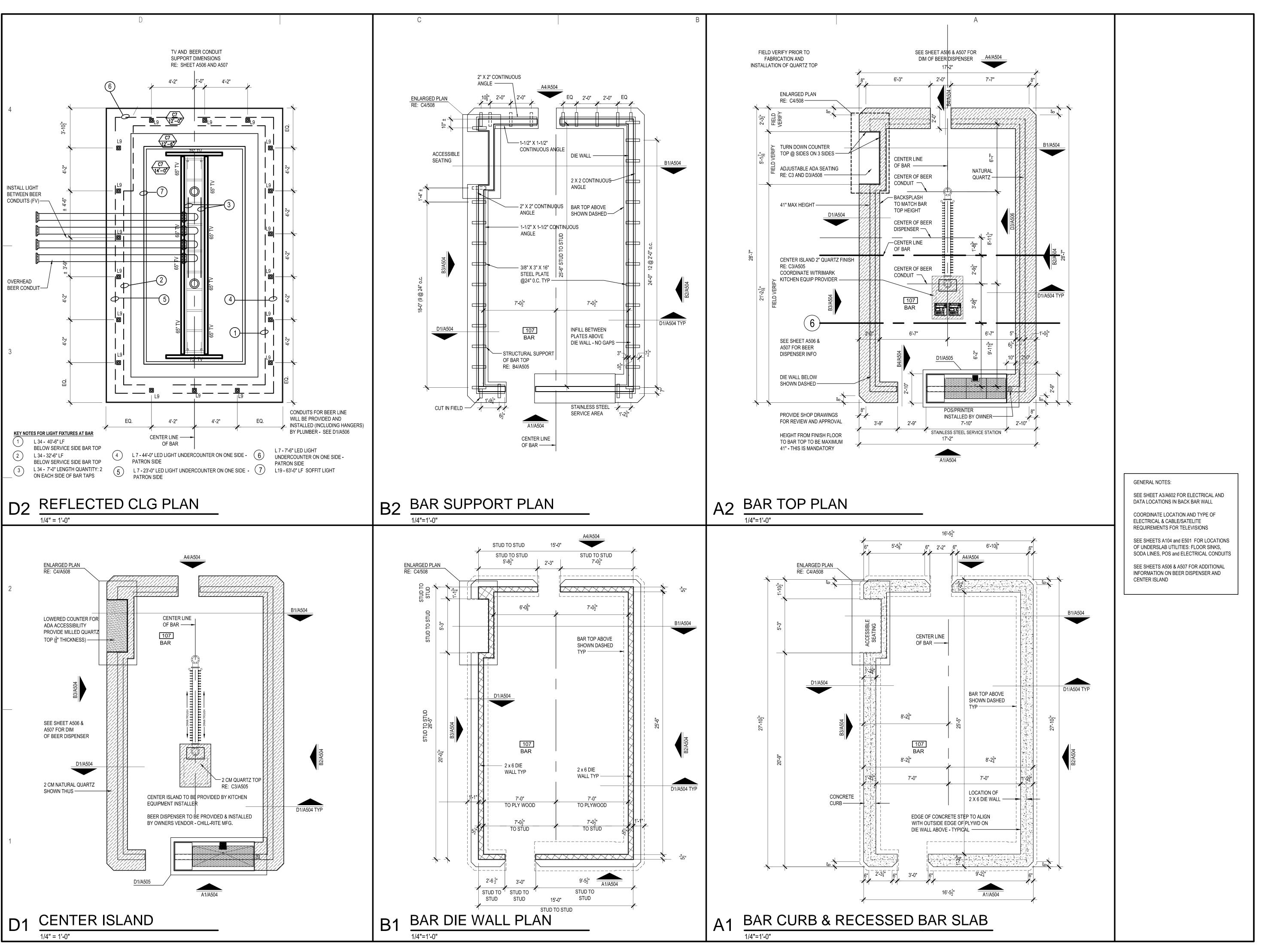
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SHEET 24x36 RESTROOM PLANS & ELEVATIONS





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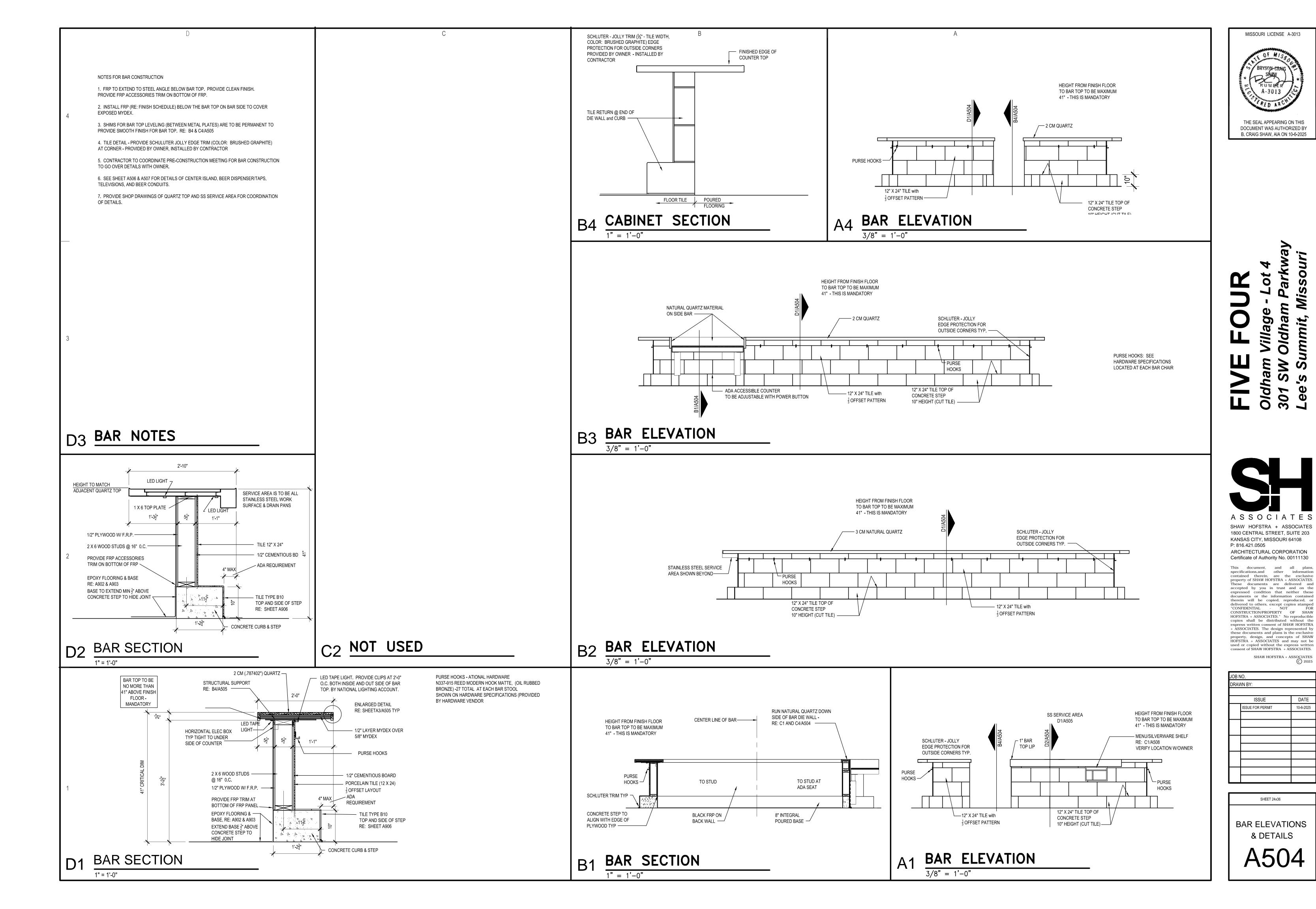
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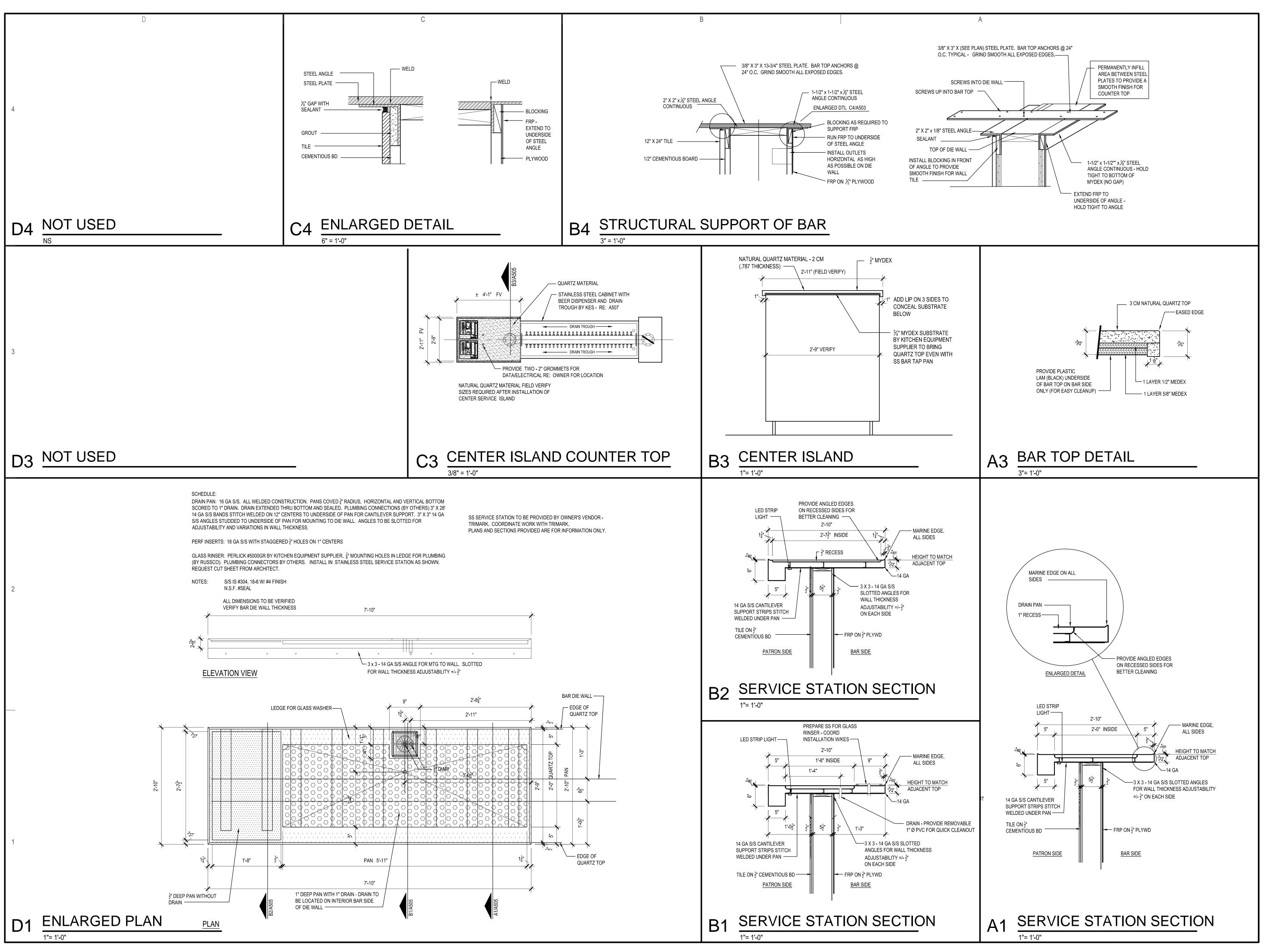
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BAR PLANS

A503







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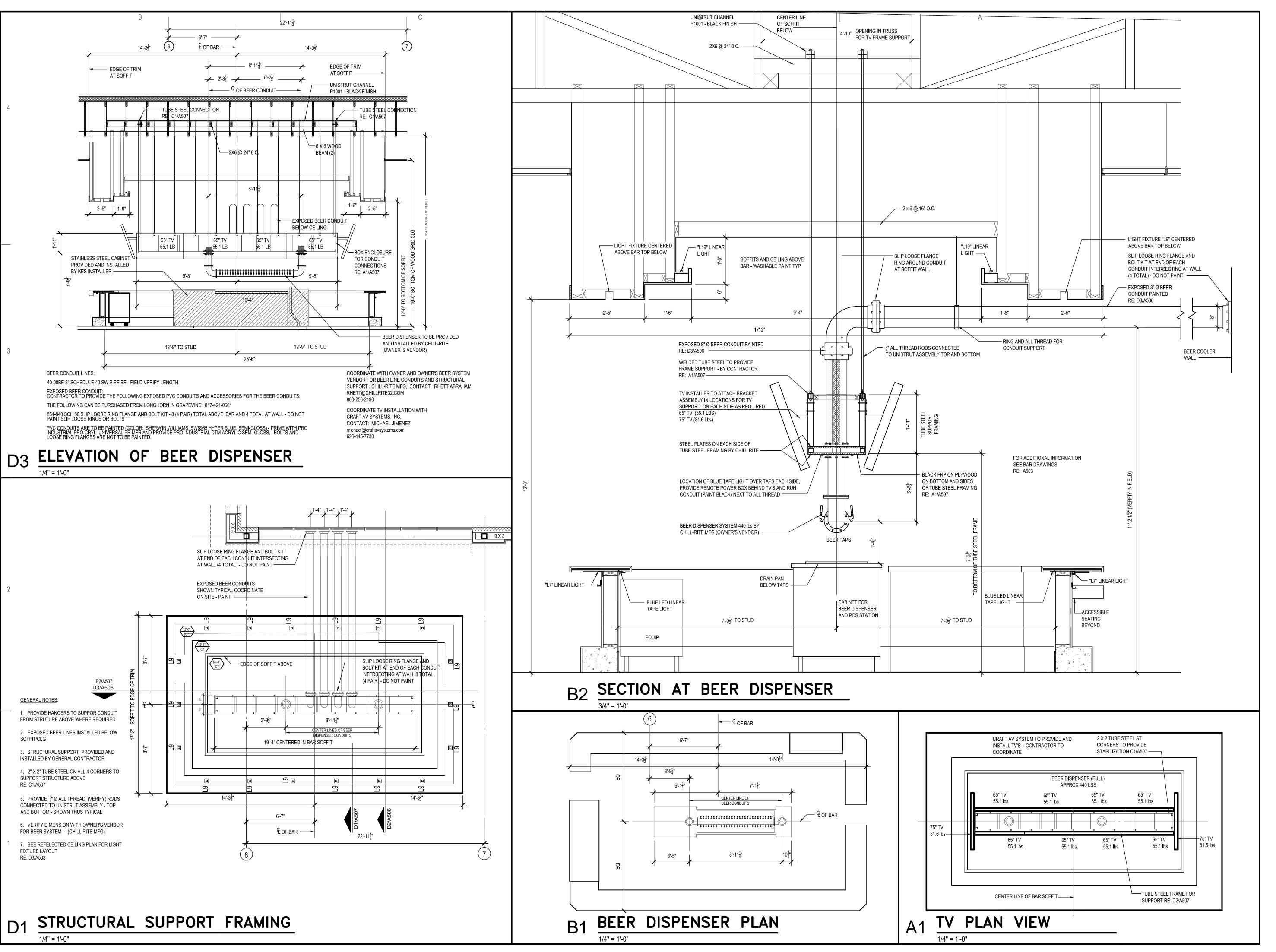
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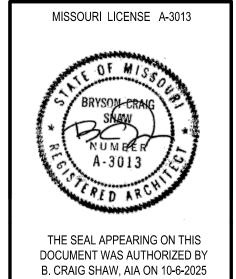
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SHEET 24x36 BAR ELEVATIONS & DETAILS





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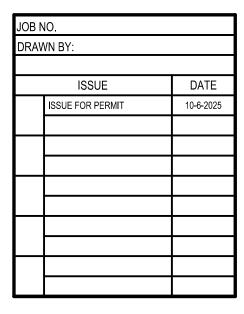
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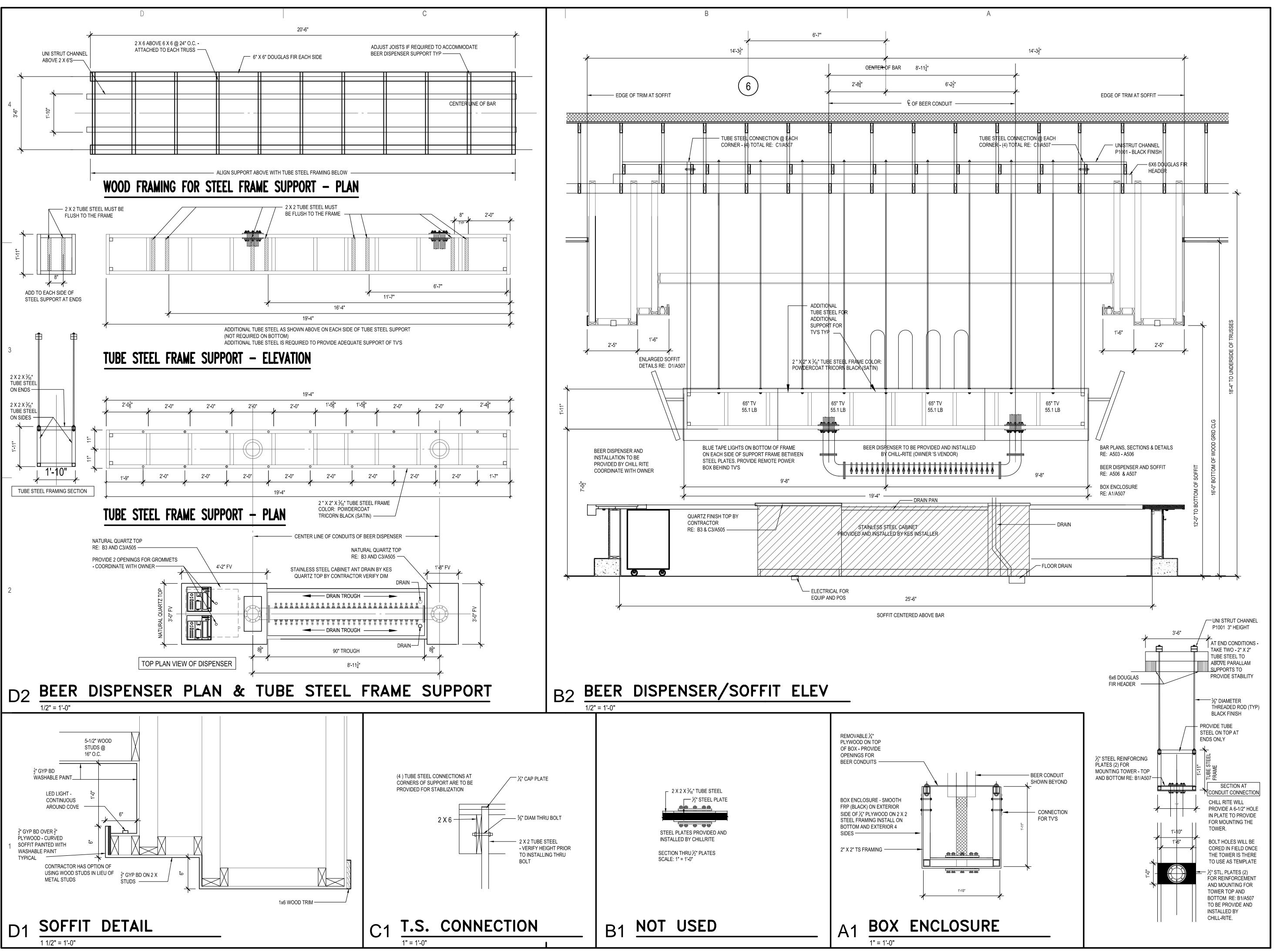
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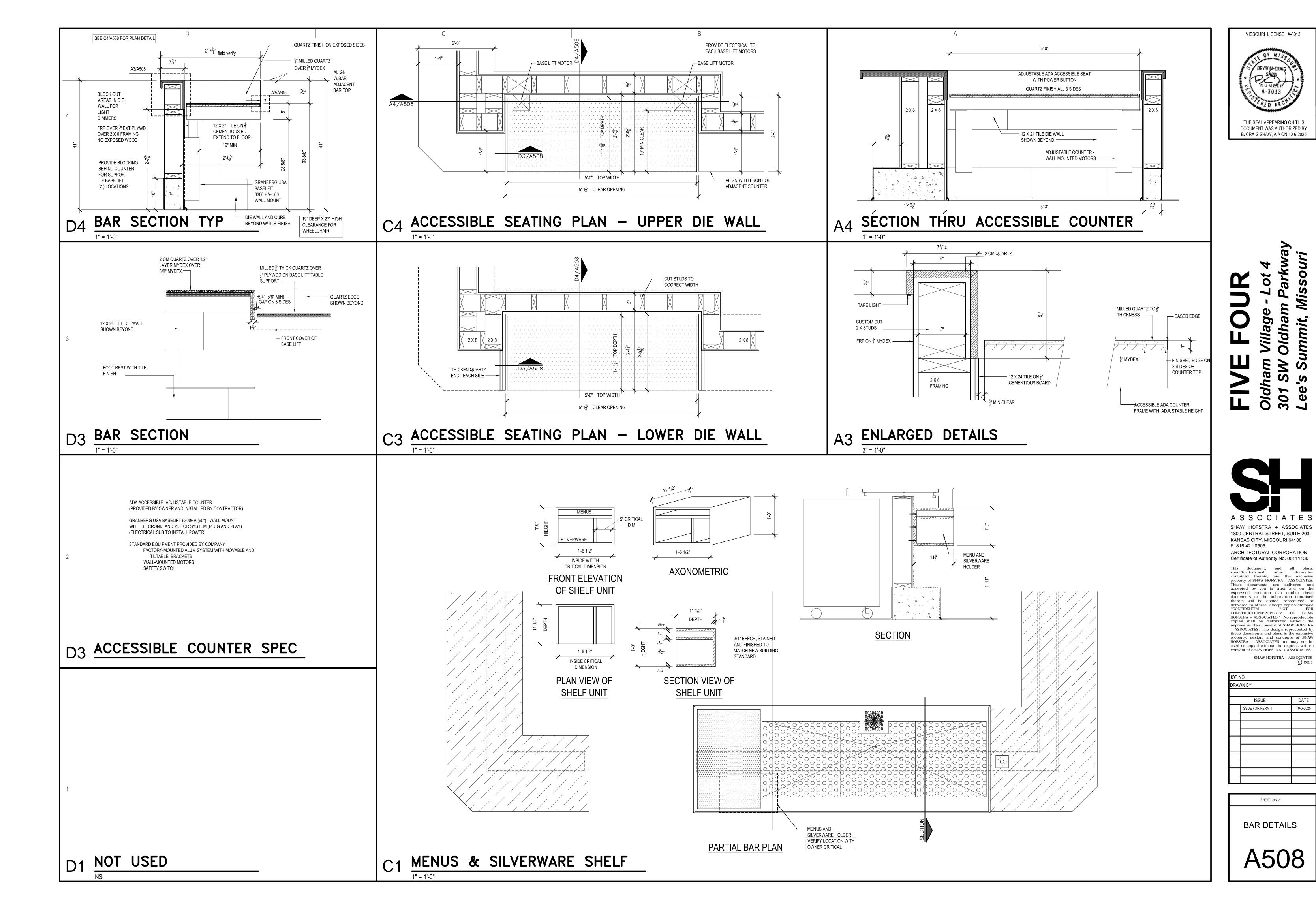
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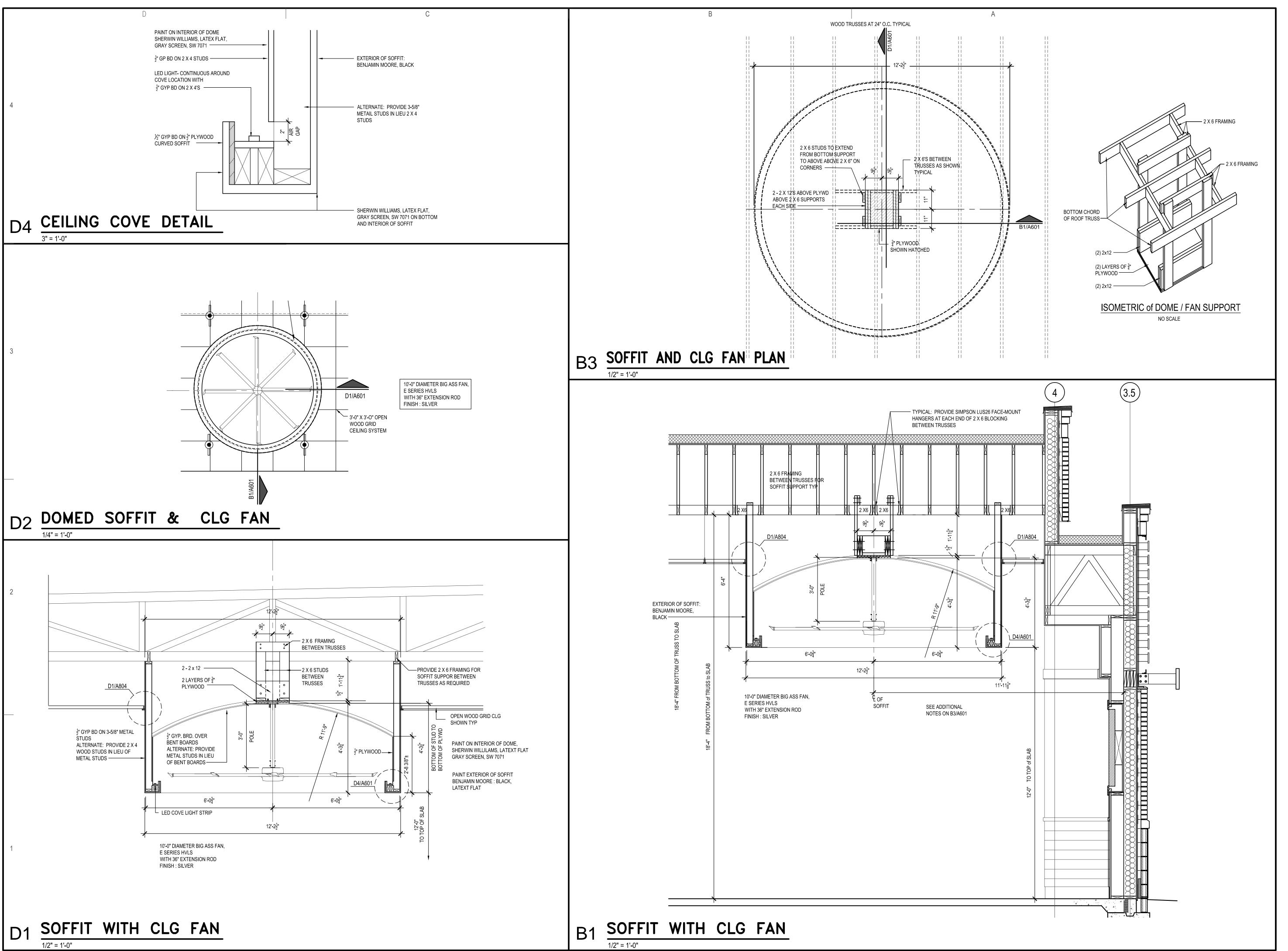
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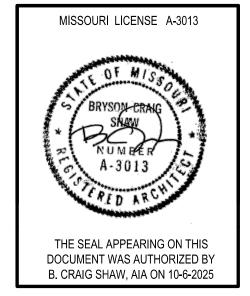
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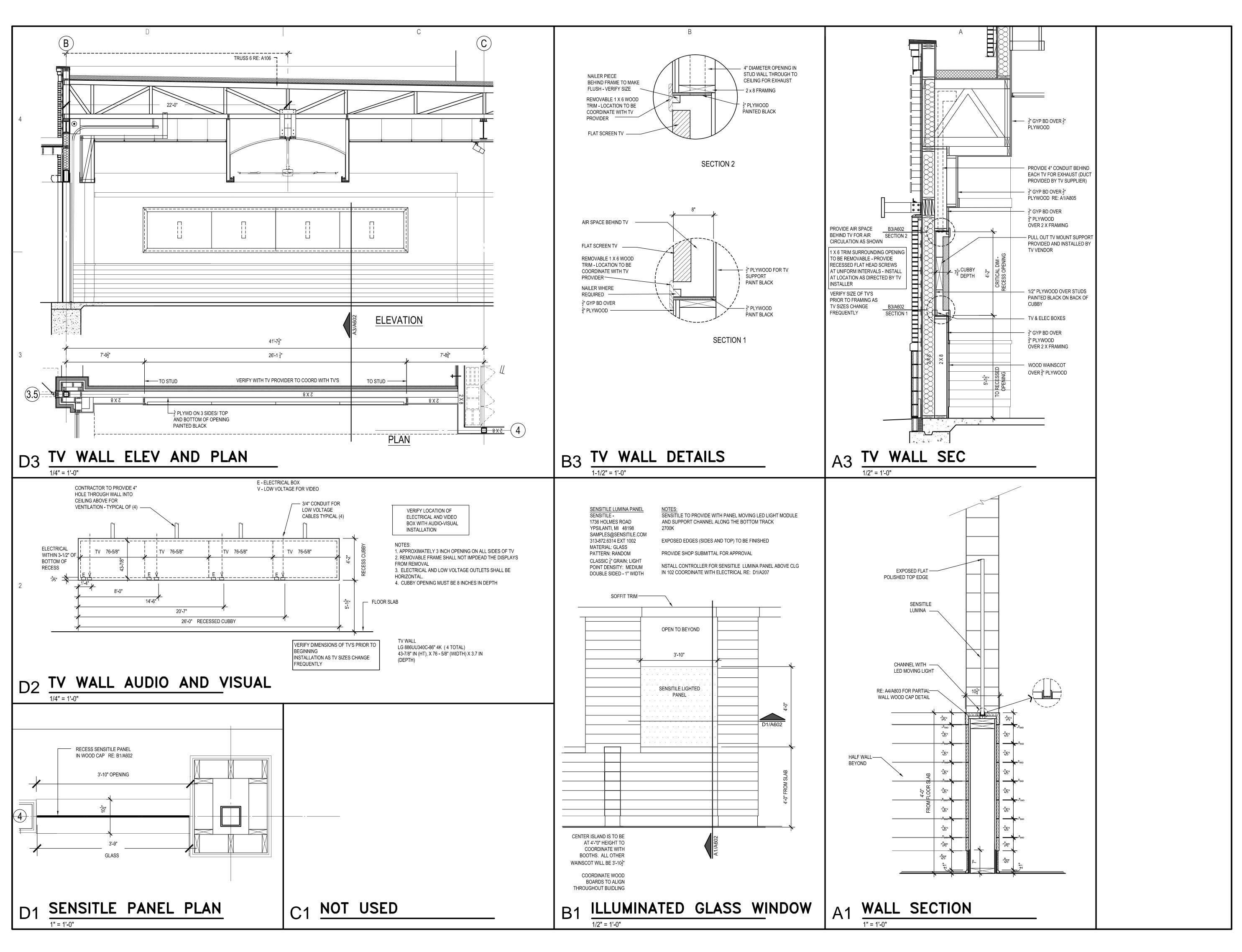
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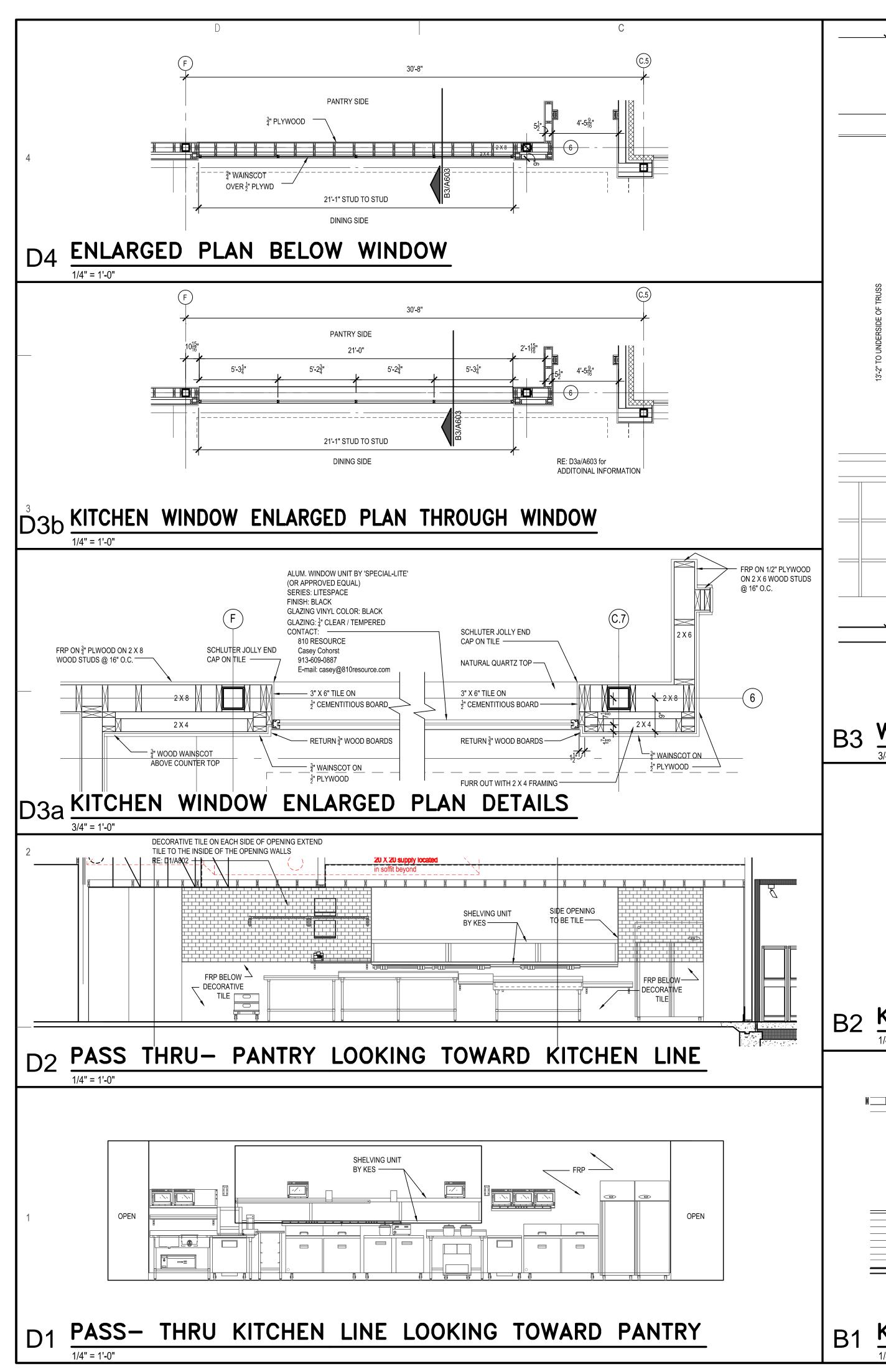
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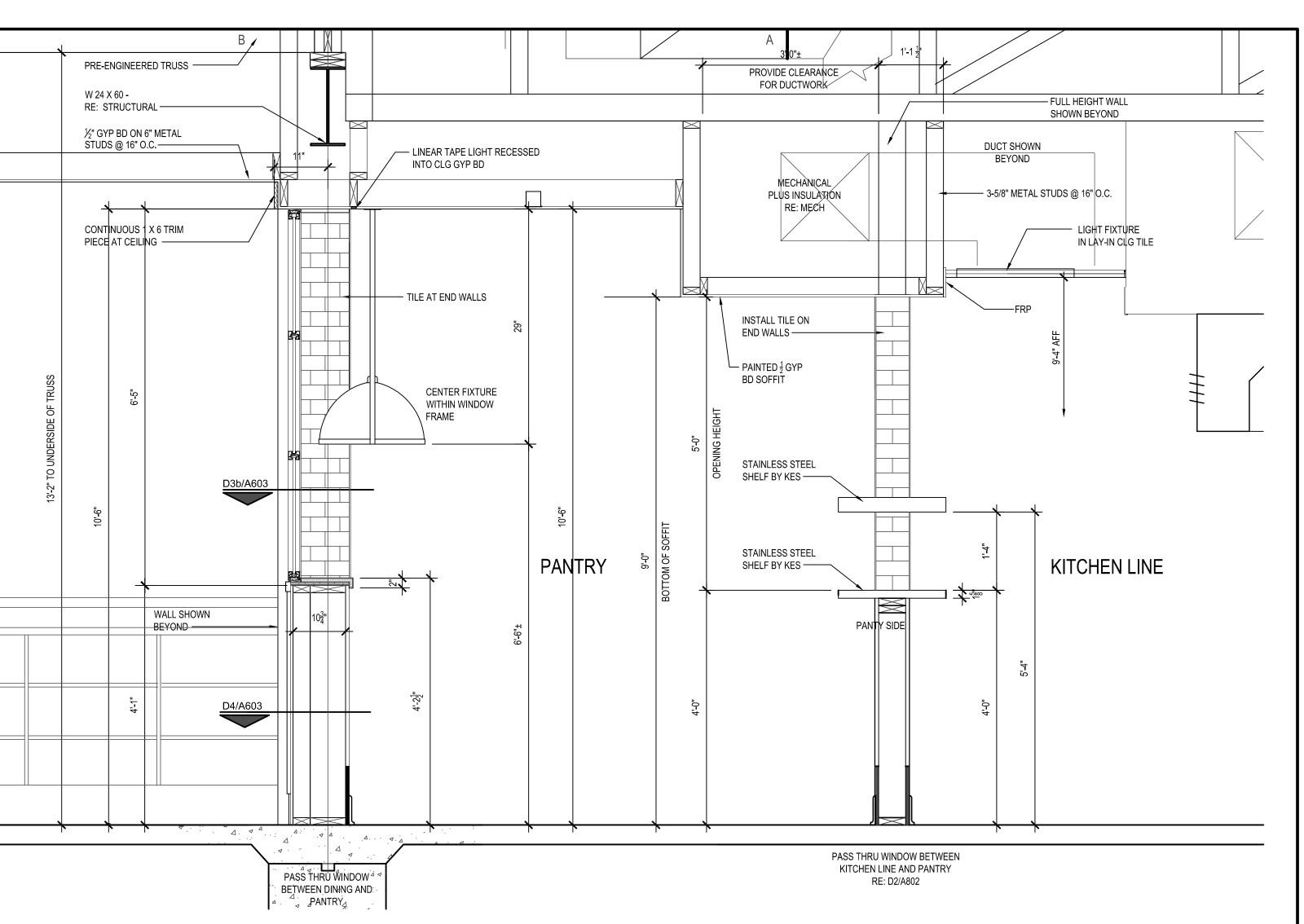
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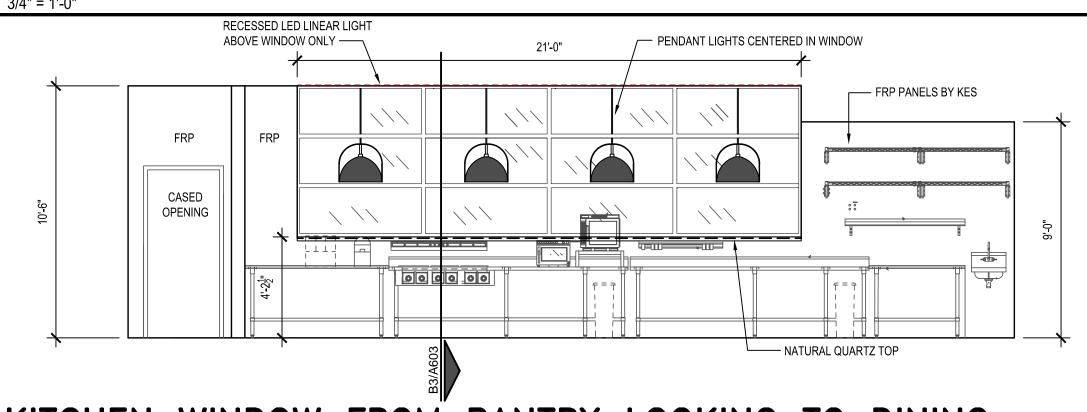
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TV WALL & ENTRY GLASS PANEL A602

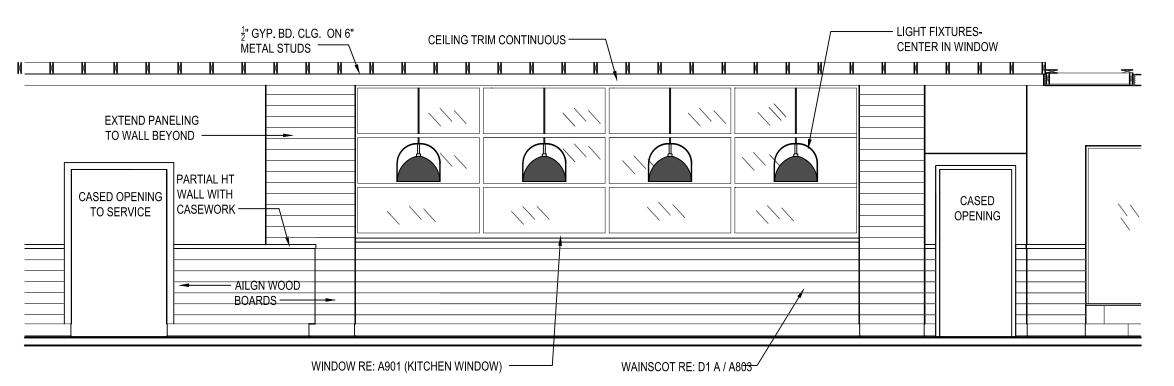




# B3 WALL SECTIONS- WINDOW AND PASS THRU



B2 KITCHEN WINDOW FROM PANTRY LOOKING TO DINING



KITCHEN WINDOW FROM DINING LOOKING TO PANTRY



IVE FOUR

Idham Village - Lot 4

1 SW Oldham Parkway

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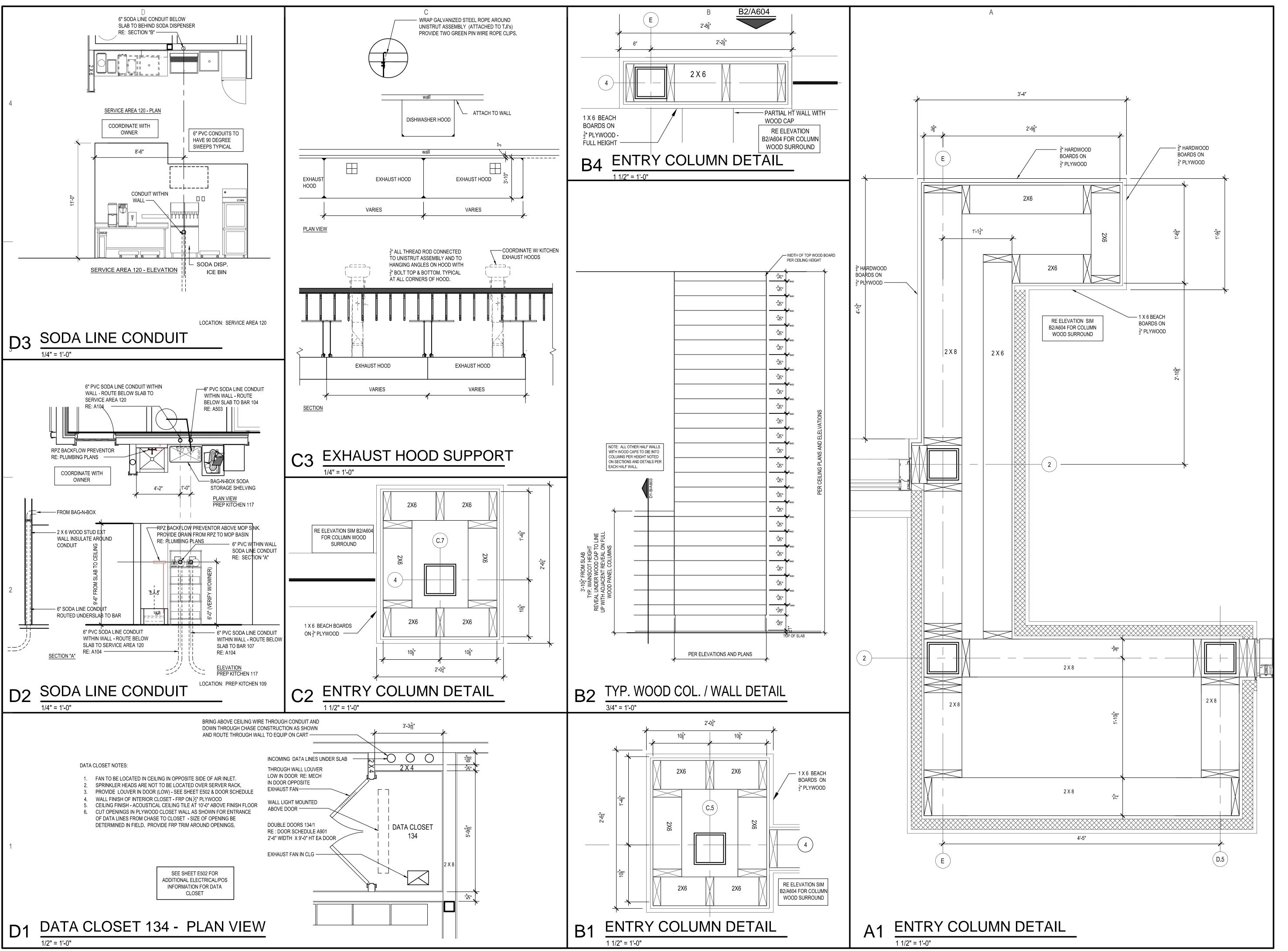
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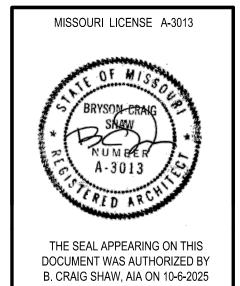
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PASS-THRU KITCHEN WINDOW A603





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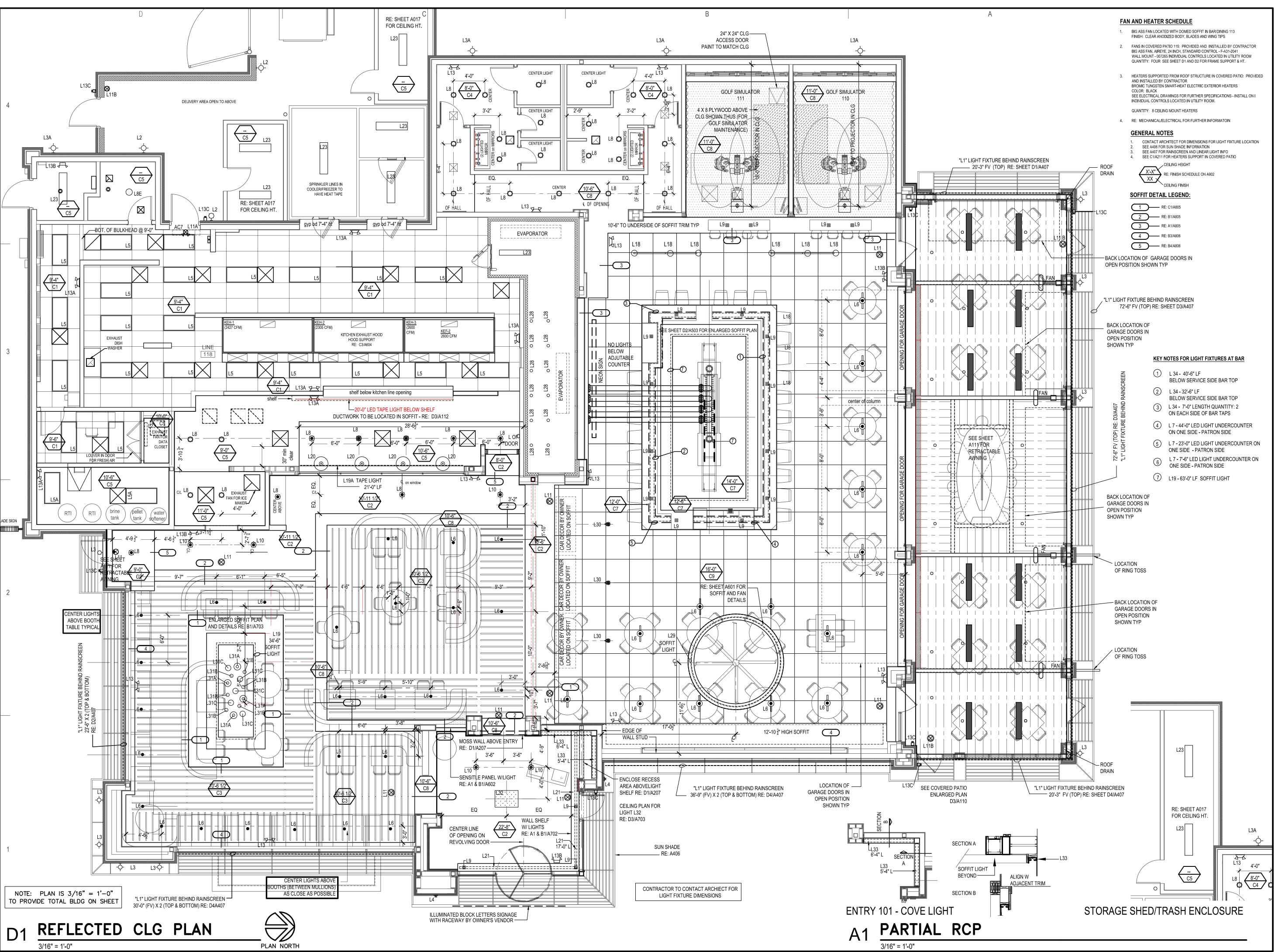
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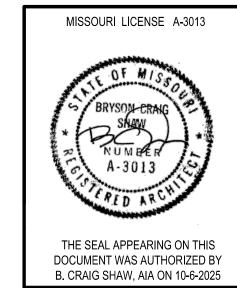
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A604







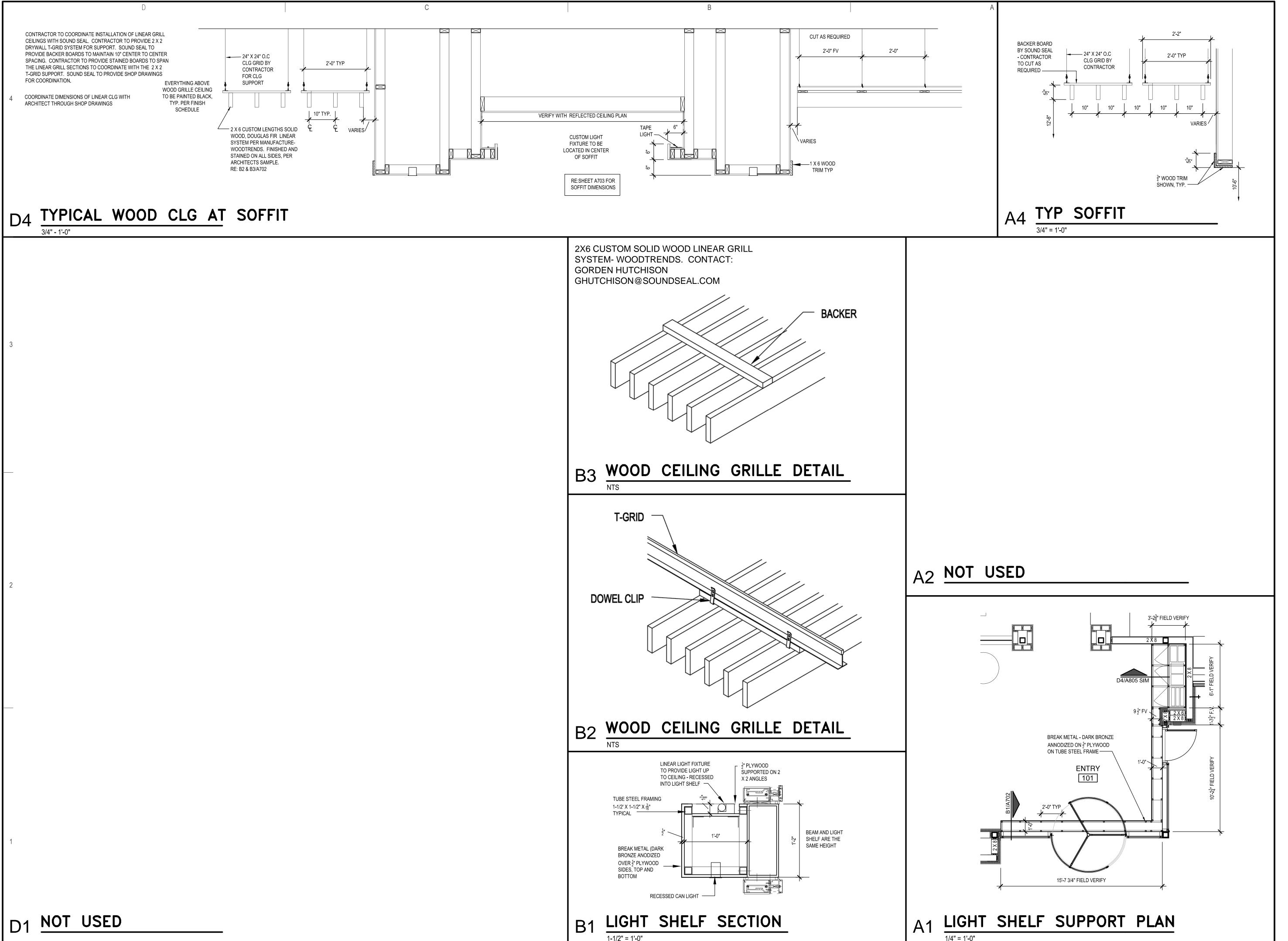
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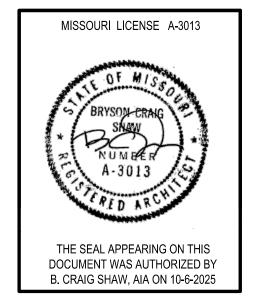
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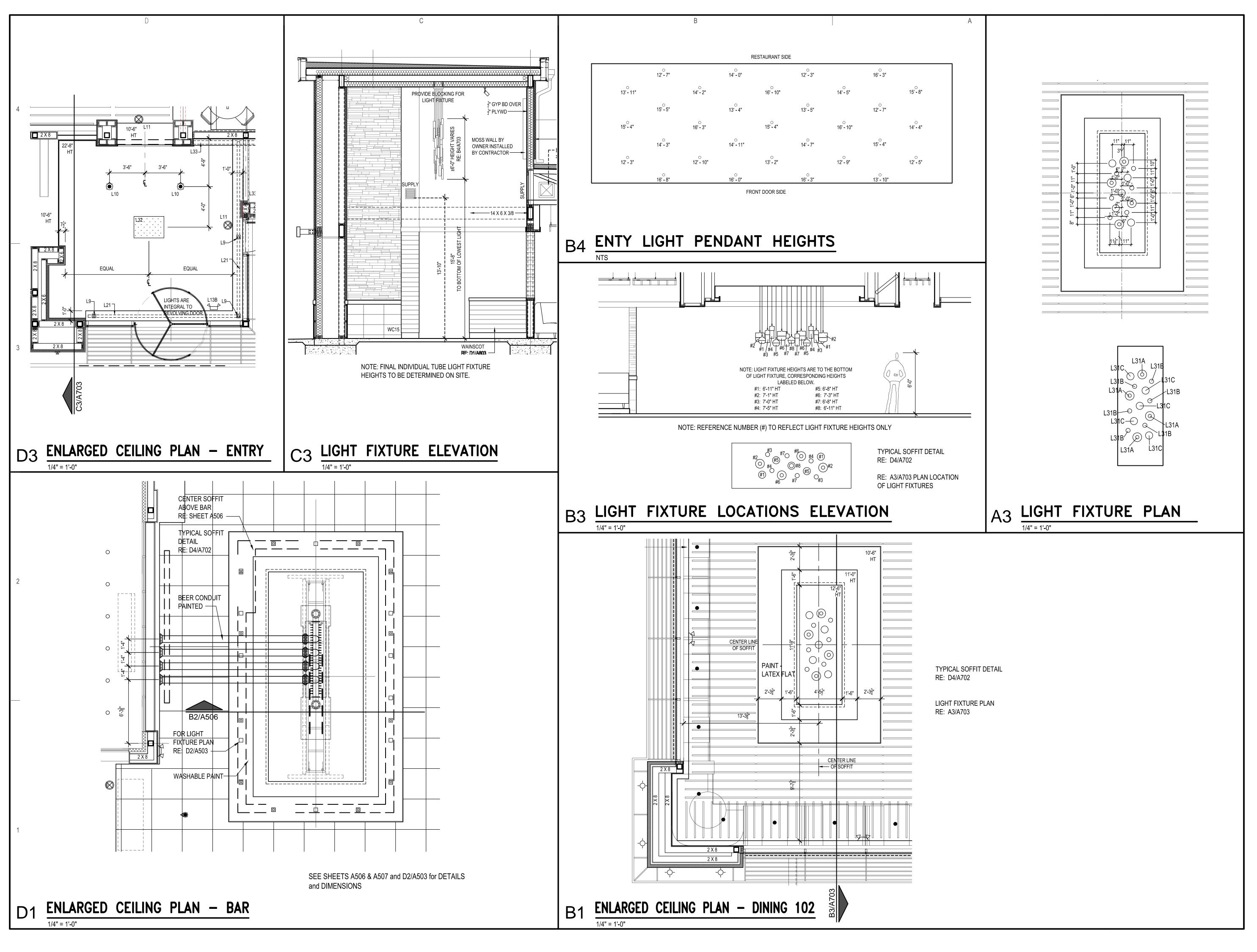
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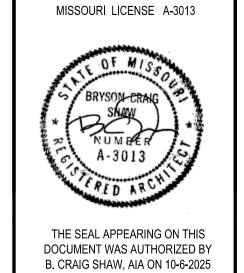
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SHEET 24x36 WOOD CEILING **DETAILS** 





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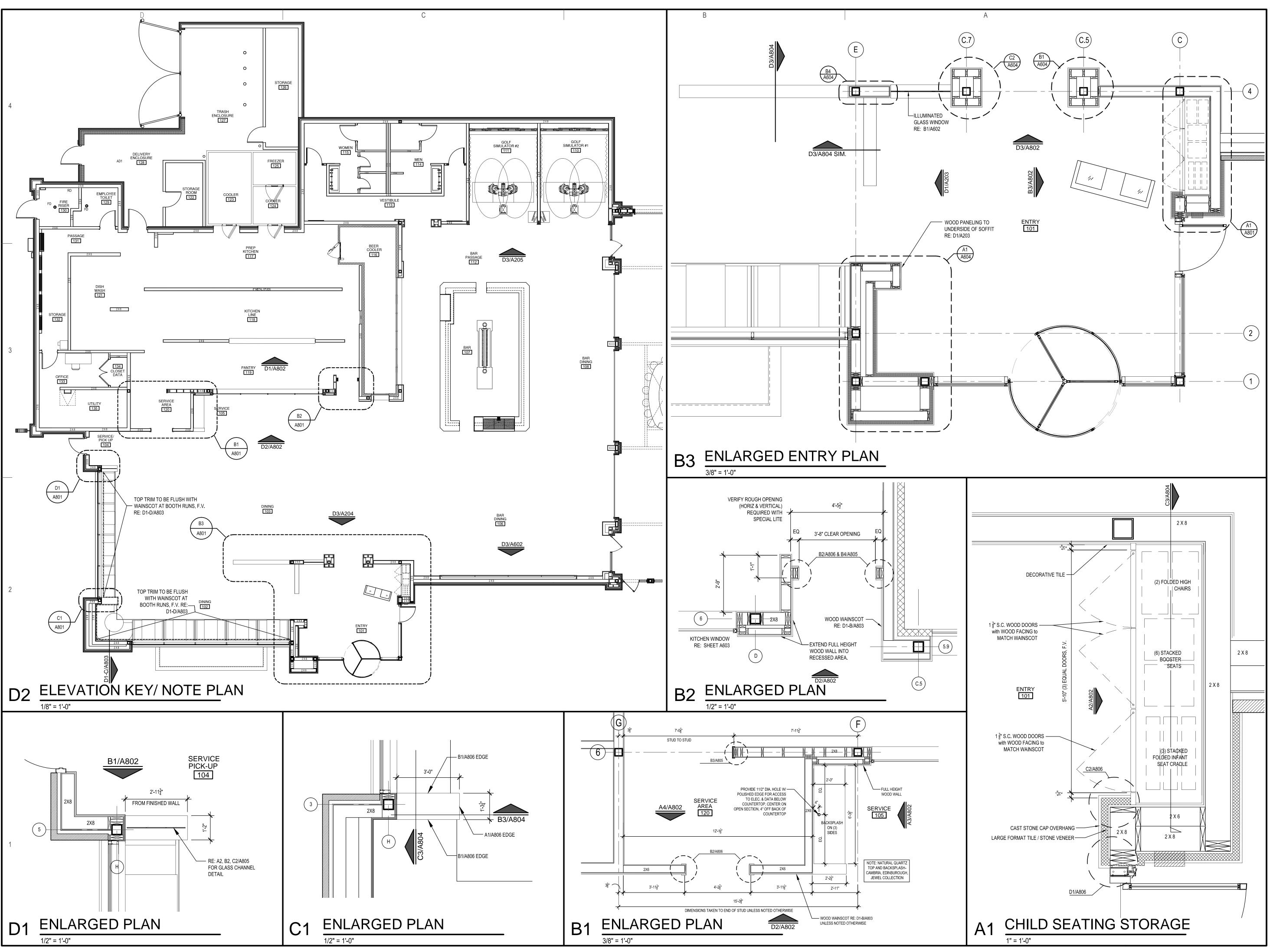
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SOFFIT PLANS & DETAILS A703





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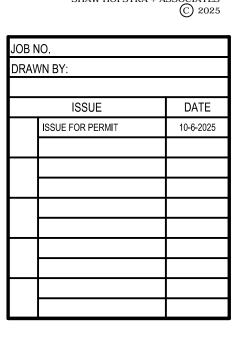
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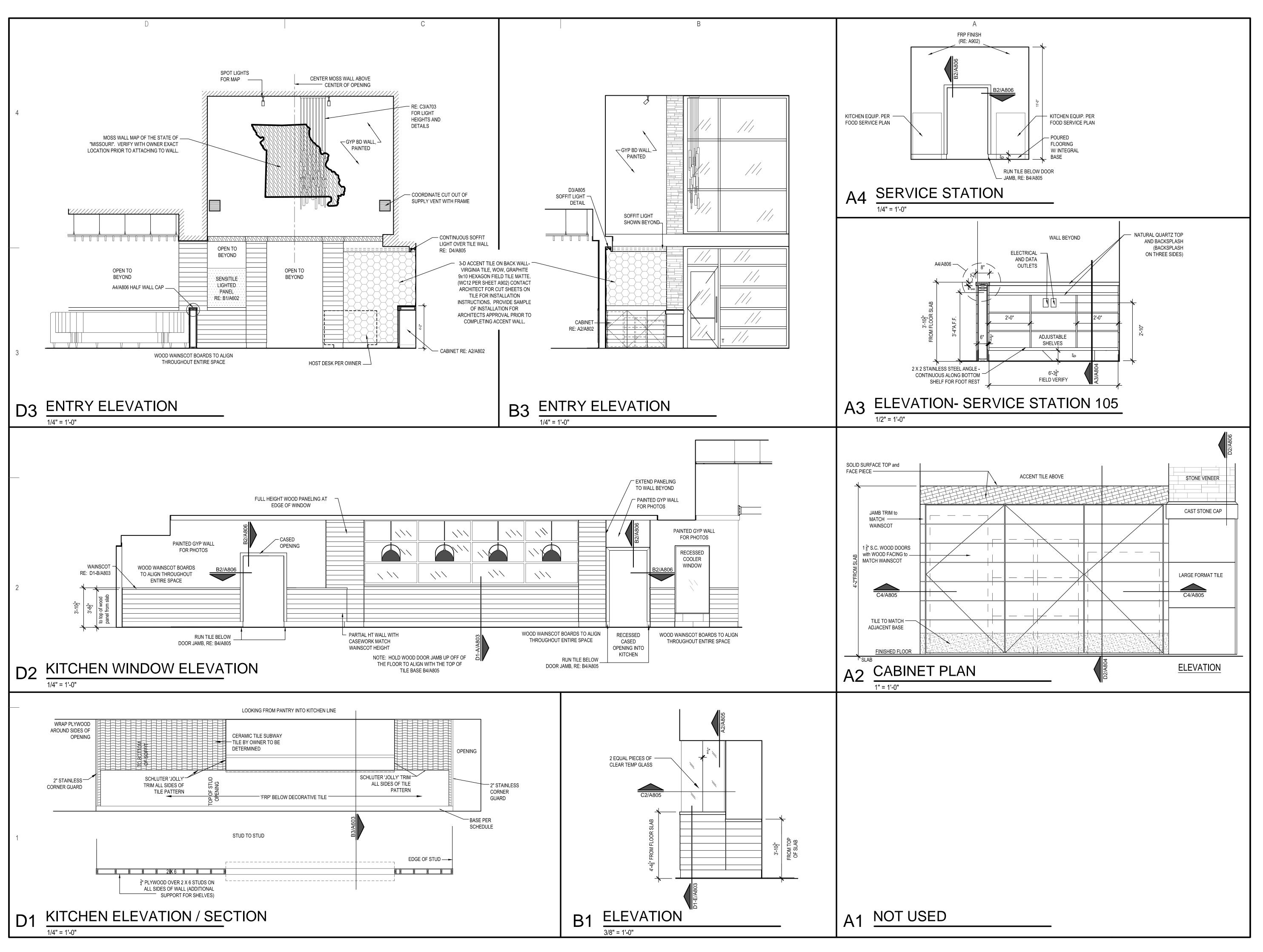
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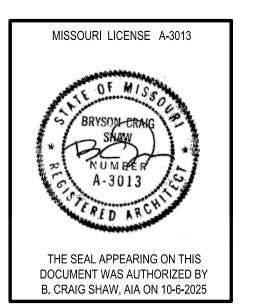
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A801



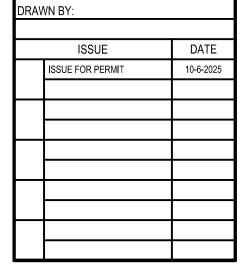


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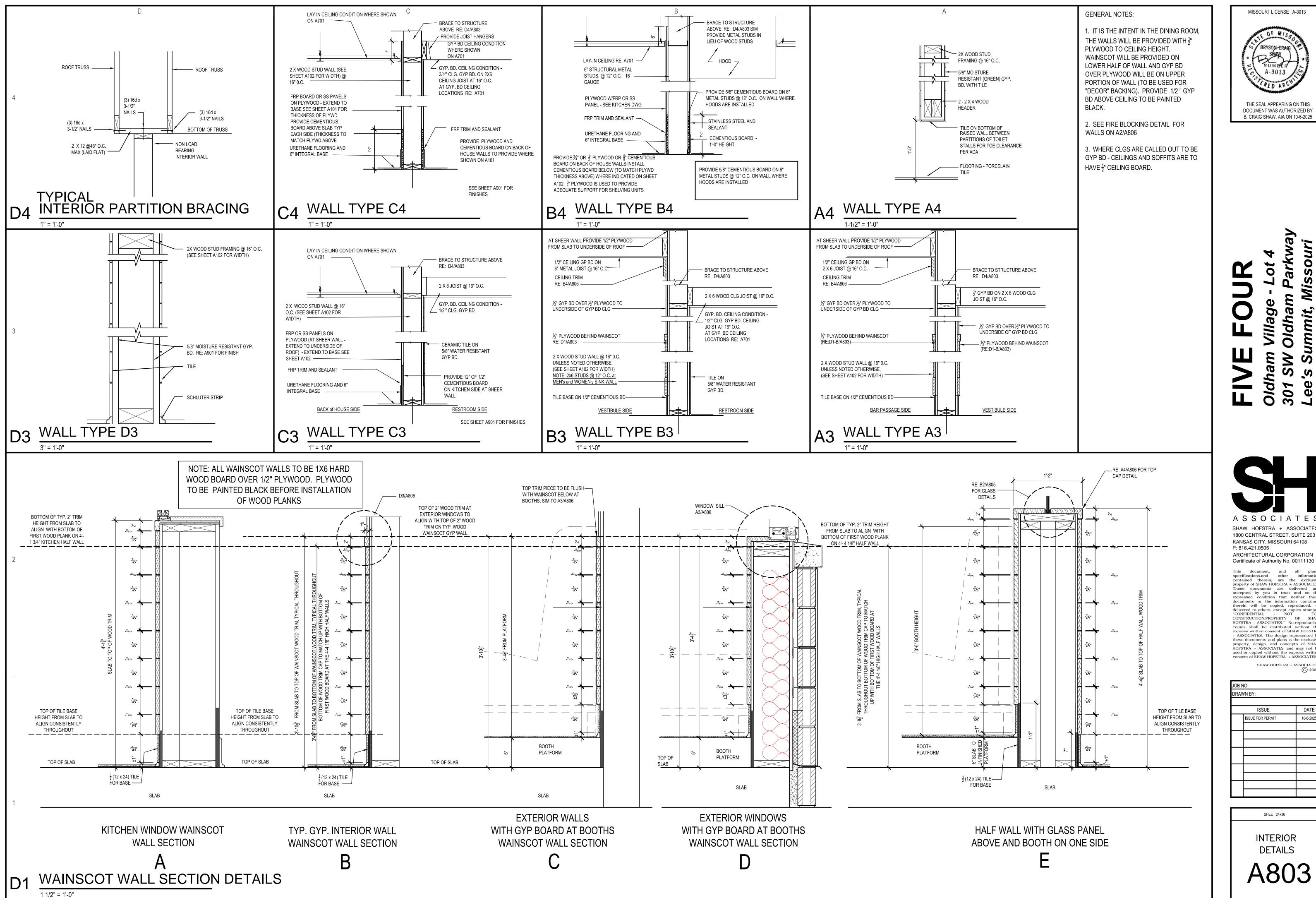
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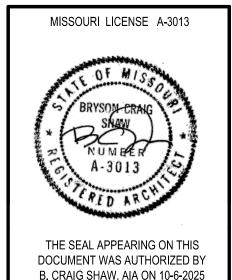
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SHEET 24x36 INTERIOR DETAILS



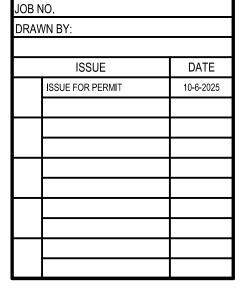


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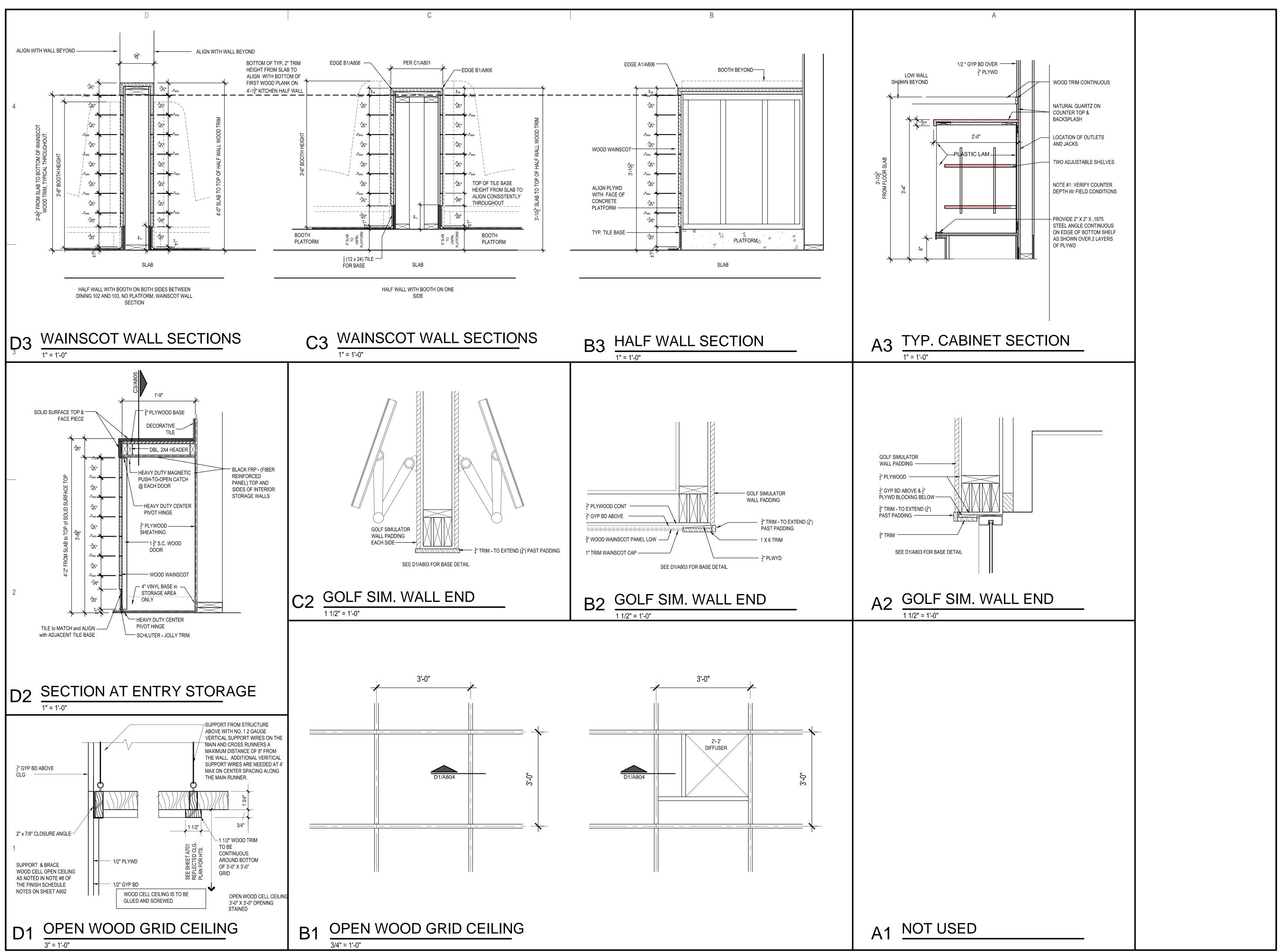
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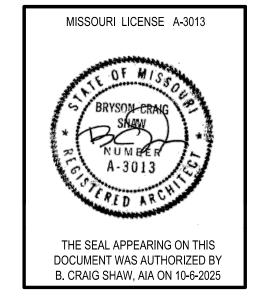
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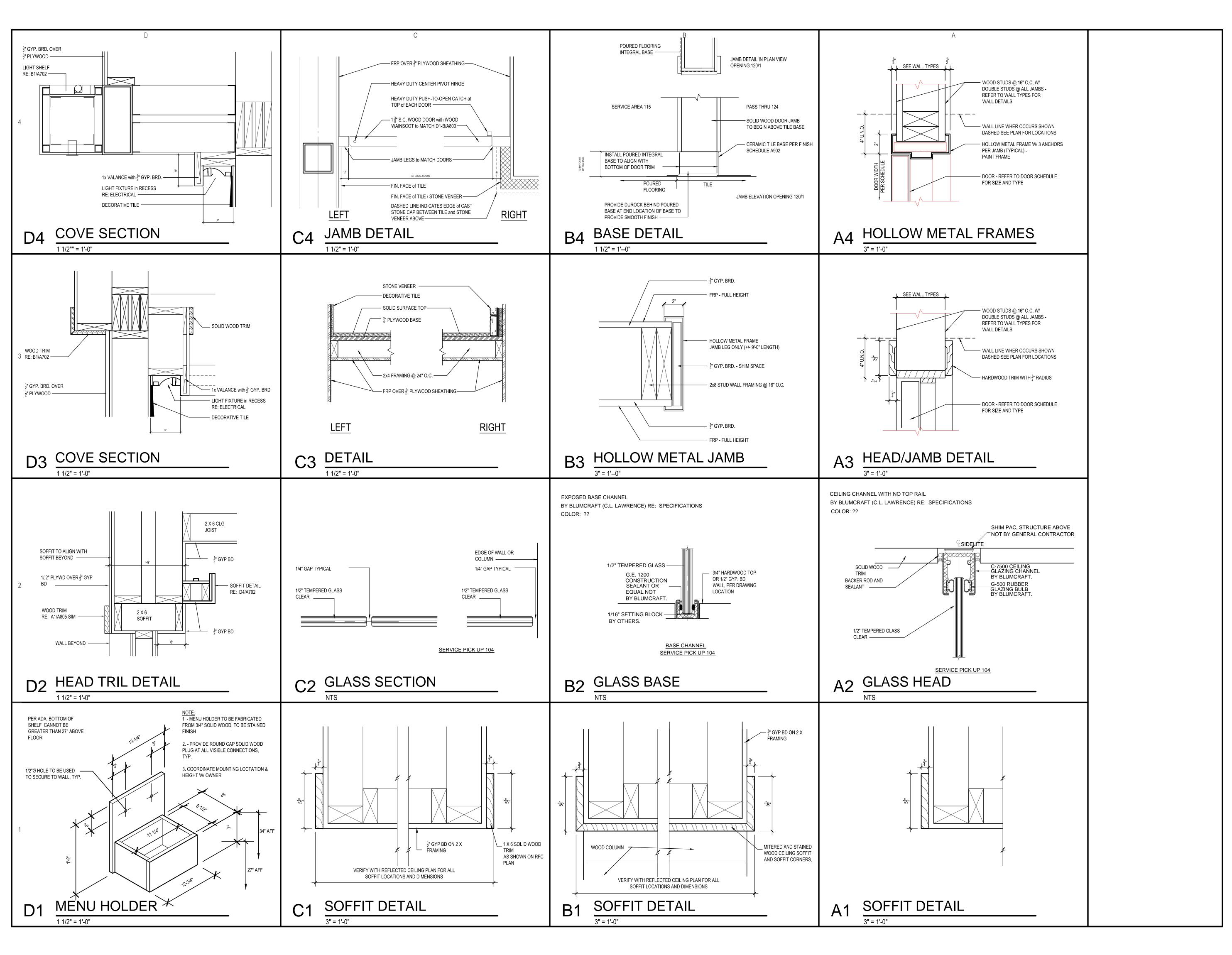
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INTERIOR DETAILS

A804







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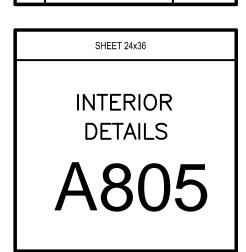
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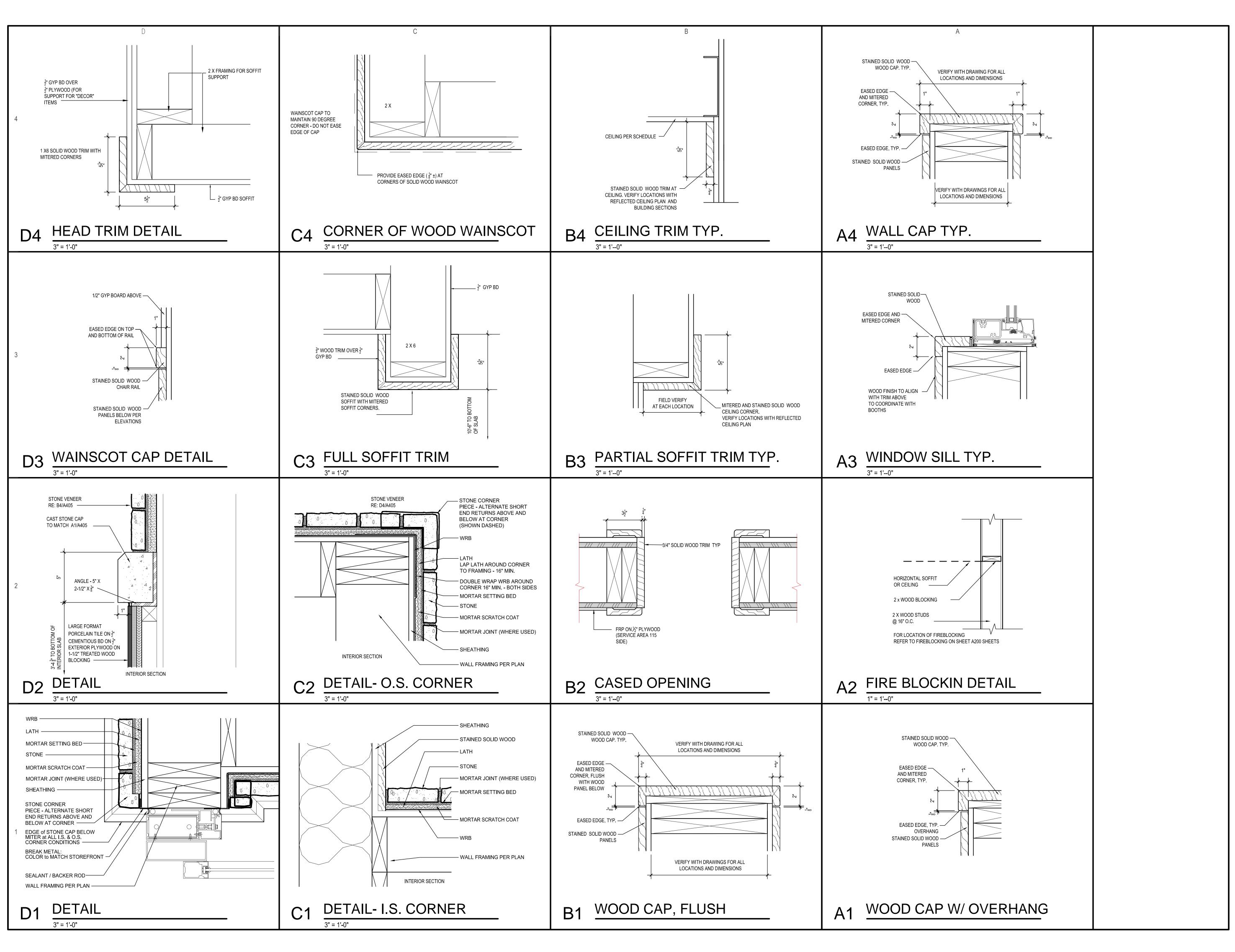
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INTERIOR DETAILS
A806

- 1. EXTERIOR DOORS TO BE INSULATED.
- 4. MANUALLY OPERATED EDGE OR SURFACE MOUNTED FLUSH BOLTS ARE PROHIBITED. SEC. 1003.3.1.8
- 7. WOMEN'S AND MEN'S RESTROOM DOOR- CONTRACTOR TO COORDINATE WORK WITH
- OWNER ON ETCHING DESIGN. CONTRACTOR PROVIDED GLASS AND ETCHING. 8. FRP DOORS (104/1,117/1, 128/1, 130/1) TO BE INSTALLED BY APPROVED INSTALLER BY MANUFACTURER.
- 10. DOOR 126/1 PROVIDE SIGN "FIRE RISER ROOM" PER NOTE "AJ" ON SHEET A101
- 12. NOT USED
- DOOR 117/1: 3'-10 1/2" X 7'-4 1/2" (FRAME PLUS 1/2")
- DOOR 130/1: 3'-10 1/2" X 7'-4 1/2" (FRAME PLUS 1/2")
- 14. PROVIDE VINYL DOOR BOTTOM SWEEP (PER HARDWARE SCHEDULE) ON SPECIAL LITE DOORS PROVIDE SHORT
- SCREWS FOR INSTALLATION TO PREVENT DAMAGE TO INTEGRAL DOOR SWEEP 15. NOT USED

- 18. WOOD DOORS TO BE STAINED AND POLYURETHANE FINISHED ON SITE TO MATCH WOODWORK

### HARDWARE SCHEDULE IS LOCATED IN PROJECT MANUAL

HARDWARE SUPPLIER TO PROVIDE FINAL HARDWARE SCHEDULE FOR APPROVAL

FORMAT: COMPLY WITH SCHEDULING SEQUENCE AND VERTICAL FORMAT IN DHI'S "SEQUENCE AND FORMAT FOR THE HARDWARE SCHEDULE"

SEE SECTION 08711 DOOR HARDWARE IN PROJECT MANUAL FOR COMPLETE LIST OF

HARDWARE FOR STOREFRONT SYSTEM TO BE PROVIDED BY STOREFRONT PROVIDER.

KEYING: ALL NEW LOCKS AND CYLINDERS SHALL BE KEYED TO A NEW GRAND MASTER

PANIC HARDWARE SHALL BE PROVIDED ON EXIT DOORS: 101/2,104/1, 108/1, 108/5,

FOR CORRESPONDING DOOR NUMBERS.

EXTERIOR PATIO GATE SHALL BE A PUSH GATE WITH SELF-CLOSE SPRING HINGES

### DOOR NOTES

- 2. SEE SPECIFICATIONS FOR HARDWARE SCHEDULE.
- 3. ALL DOOR HARDWARE IS TO BE PROVIDED BY CONTRACTOR AND TO BE APPROVED BY ARCHITECT.
- 5. REFER TO SHEET A902 FINISH SCHEDULE FOR FINISHES.
- 6. ALL EXTERIOR DOOR TOP OF FRAMES TO BE REINFORCED FOR CLOSER ATTACHMENT
- 11. ALL FRP DOORS FROM SPECIAL LITE SHALL HAVE SPECIAL LITE CONTINUOUS HINGES PROVIDED WITH DOORS
- 13. CLEARANCE OF FRAMED OPENING FOR FRP DOORS DOOR 104/1: 3'-4 1/2" X 8'-0 1/2" (FRAME PLUS 1/2")
- DOOR 128/1: 3'-10 1/2" X 7'-4 1/2" (FRAME PLUS 1/2")
- 16. SEE COVER SHEET 2 FOR IECC REQUIREMENTS FOR EXTERIOR DOORS
- 17. DOOR 134/1 (PAIR) TO HAVE 12 X 18 LOUVER IN LEFT DOOR LEAF (LOW) PER MECHANICAL TITUS, GRILLE, 350RFF LOCATED IN DATA CLOSET 134

PRIOR TO BEGINNING WORK.

ORGANIZATION: ORGANIZE THE DOOR HARDWARE SCHEDULE INTO DOOR HARDWARE SETS INDICATING COMPLETE DESIGNATIONS OF EVERY ITEM REQUIRED FOR EACH

REQUIREMENTS TO BE INCLUDED ON SUBMITTED HARDWARE SCHEDULE

SEE SPECIFICATION SECTION 08413, 2.5 - ALUMINUM FRAMED ENTRANCES AND STOREFRONTS

KEY SYSTEM. A KEYING MEETING WITH THE OWNER WILL BE REQUIRED BEFORE THE LOCKS AND CYLINDERS CAN BE ORDERED.

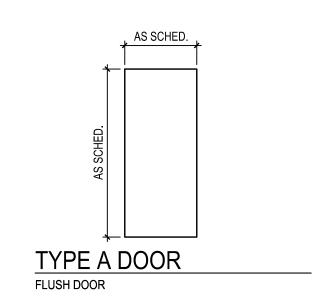
117/1, 128/1, 201/5, 201/6, 201/7. SEE HARDWARE SCHEDULE 08711. SEE SHEET A102

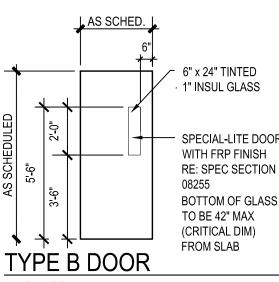
## DOOR TYPES:

201/7 SGL. 3'-0" x 8'-0" x 1-3/4"

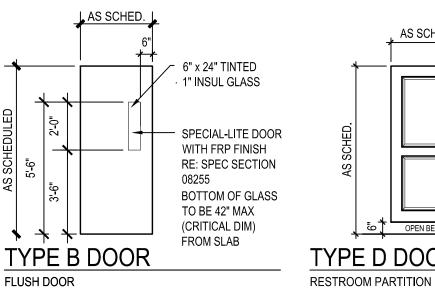
PROVIDE PADLOCK FOR GATE - COORDINATE WITH OWNER 1. T02 - GATES FOR TRASH AND RECYCLE

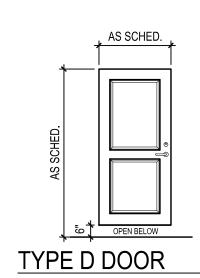
2. HARDWARE SCHEDULE PROVIDED IN SPECIFICATIONS - SECTION 08711



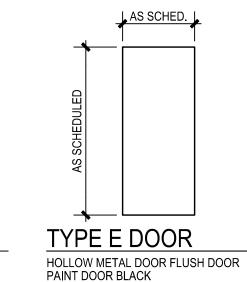


ALUM

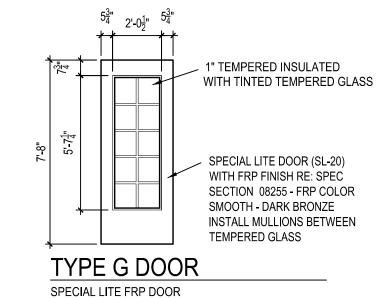


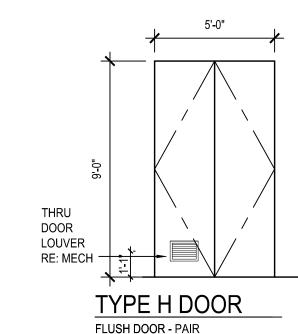


NR KAWNEER, 350 T, INSULPOUR W/ GLASS RE: A1/A411

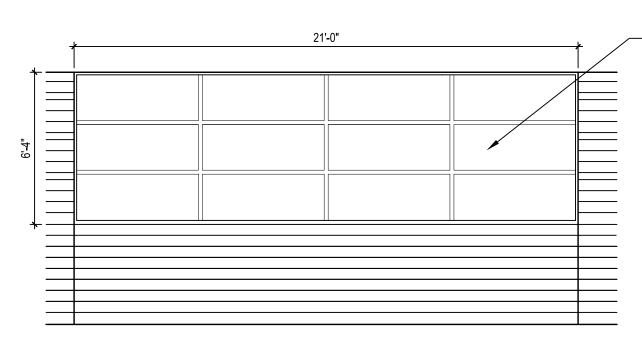








### REFER TO SHEET A410 & A411FOR EXTERIOR CURTAIN WALL, STOREFRONT AND REVOLVING DOOR



ALUM. WINDOW UNIT BY 'SPECIAL-LITE' (OR APPROVED EQUAL) SERIES: LITESPACE FINISH: BLACK GLAZING VINYL COLOR: BLACK GLAZING: <sup>1</sup>/<sub>4</sub>" CLEAR / TEMPERED

SPECIAL-LITE INC., ADDRESS: P.O. BOX 6 DECATUR, MICHIGAN 49045 TOLL FREE: (800) 821-6531 PHONE: (269) 423-7068 FAX: (800) 423-7610 WEB SITE: www.special-lite.com. E-MAIL: info@special-lite.com CONTACT: Casey Cohorst, 810 RESOURCES PHONE: (913) 609-0887 E-MAIL: Casey@810reasource.com

KITCHEN WINDOW REFER TO SHEET A603 FOR ADDITIONAL INFORMATION

MISSOURI LICENSE A-3013

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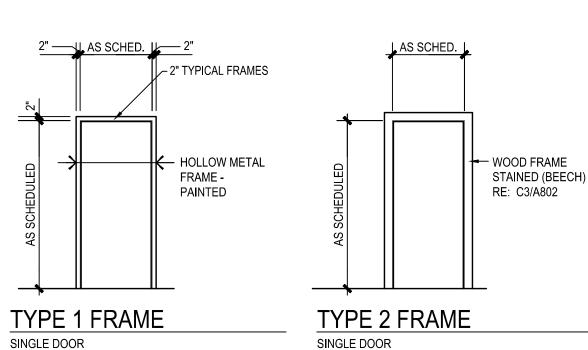
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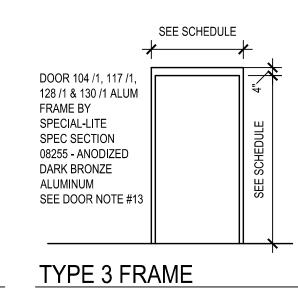
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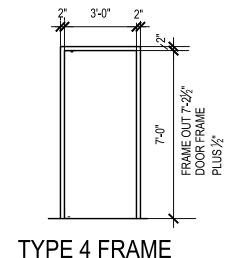
SHEET 24x36 **DOOR & WINDOW SCHEDULES** 

# FRAME TYPES:





EXTERIOR DOOR FRAME



FRAME FOR DOUBLE ACTING SWING DOOR 119/1 ALUM (PRE FINISHED- BLACK) = 6" FRAME SPECIAL LITE - CASED OPENING for 3'-0" x 7'-0" DOOR RE: A3/A802

NO	ROOM NAME	FLR	BASE	NORTH	LS (RE:	SHEET A WEST	905) SOUTH	CLG	CLG HT.	REMARKS
101	ENTRY	19	WB3	20	20	20	20	C2	5	1 9 (1) (13) (25) (26)
102	DINING	19	WB3	20)	20	20	20	C2 C3	5	12611315
103	DINING	(19)	WB3	20	20	20	20	C2 C3	5	(1)(2)(6)(11)(13)(15)
104	SERVICE PICK-UP	19	WB3	20	20	20	20	C2	5	13 (17)
105	SERVICE STATION	19	WB3	20	20	20	20	C2	5	13 (6)
106	BAR DINNING	19	WB3	20	20	20	20	C9	5	161521
107	BAR	19	WB2	3	3	3	3	C7	5	1 6 15 22 20 BAR TOP "PL2"
108	BAR DINNING	19	WB3	20	20	20	20	C9	5	1615
109	not used	-	_	-	_	_	_	_	_	_
110	GOLF SIMULATIOR #1	FC6	_	WC2	WC2	WC2	WC2	_	_	
111	GOLF SIMULATOR #2	FC6	_	WC2	WC2	WC2	WC2	_	_	
112	BAR PASSAGE	19	WB3	20	20	20	20	C9	5	1615
113	VESTIBULE	19	WB3	WC4 WC5	WC4 WC5	WC4 WC5	WC4 WC5	C2	5	73
114	MEN	19	(18)	WC4 WC5	WC4 WC5	WC4 WC5	WC4 WC5	C4	5	7(3)(4)
115	WOMEN	19	(18)	WC4 WC5	WC4 WC5	WC4 WC5	WC4 WC5	C4	5	7(3)(4)
116	BEER COOLER	19	_	NA	NA	NA	NA	NA	_	10
117	PREP KITCHEN	19	WB2	20	20	20	20	C1	5	
118	KITCHEN LINE	19	WB2	20	20	20	20	C1	5	
119	PANTRY	19	WB2	20	20	20	20	C5	5	27)
120	SERVICE AREA	19	WB2	20	20	20	20	C2	5	13
121	DISHWASHER	19	WB2	20	20	20	20	C1	5	
122	STORAGE ROOM	19	_	20	20	20	20	C5	5	12
123	COOLER	19	10	NA	NA	NA	NA	NA	_	4
124	COOLER	19	10)	NA	NA	NA	NA	NA	_	4
125	FREEZER	19	10)	NA	NA	NA	NA	NA	_	4
126	STORAGE	19	_	WC1	WC1	WC1	WC1	C5	5	12 24
127	TRASH ENCLOSURE	_	1	1	1	_	1	_	_	RE: SHEET A016
128	DELIVERY ENCLOSURE	19	_		_	_	_	NA		8 12 24
129	EMPLOYEE TOILET	19	WB2	20	20	20	20	C5	5	
130	FIRE RISER	19	NA	WC1	WC1	WC1	WC1	C5	_	
131	PASSAGE	19	WB2	20	20	20	20	C1	5	
132	STORAGE	19	WB2	20	20	20	20	C1	5	
133	OFFICE	19	WB2	WC11A	WC11A	WC11A	WC11A	C1	5	20
134	DATA CLOSET	19	WB2	20	20	20	20	C5	5	13
	UTILITY	19	WB2	WC11A	W/C11∆	WC11A	WC11A	C5	5	13 20

SEE THE FOLLOWING SHEETS FOR ADDITIONAL INFORMATIONAL FD1 - WALL AND CEILING FINISH PLAN WITH NOTES A903 - FLOOR FINISH PLAN A904 - BASE FINISH PLAN

A905 - WALL FINISH PLAN

A906 - BASE DETAILS

PROVIDE WASHABLE PAINT IN THE FOLLOWING AREAS: 1. BACK OF HOUSE AT GYP BD CEILINGS & SOFFITS - POPULAR GRAY 2 BAR 107 GYP BD CEILING AND SOFFITS - NATURAL TAN 3 MEN'S 114 AND WOMEN'S 115 - PURE WHITE

FINISH SCHEDULE REMARKS LEGEND

(1) PROVIDE SCHLUTER COVE TRIM FOR ENTRY, DINING & BAR - RE: A903 & A906

SEE SHEET A702 FOR CEILING DETAIL - PROVIDE WASHABLE PAINT ON GYP BD CLG ABOVE BAR 107

3 SEE SHEET A503, A504, AND A505 FOR BAR DETAILING AND FINISHES

(4) RE: A403, A404, A405 FOR DETAILS

(5) SEE SHEET A701 REFLECTED CEILING PLAN FOR CEILING HEIGHTS

6 ALL EXPOSED STRUCTURE AND DUCT WORK TO BE PAINTED ABOVE OPEN WOOD SLAT CEILING AND OPEN WOOD GRID. COLOR TO BE BENJAMIN MOORE READY MIX BLACK OR SW TRICORN BLACK

(7) SEE SHEET A501 AND A502 FOR RESTROOM DETAILS AND FINISHES

(8) DO NOT PAINT CMU IN INTERIOR OF TRASH ENCLOSURE AND STORAGE

(9) RE: D1/A207 FOR MOSS WALL DETAILS

(10) BASE IN COOLER - (B8) RE: A906

(11) PAINT ALL SOFFITS AND WALLS NOT COVERED BY HARD WOOD PANELS, WC2

EXTERIOR SIDING TO BE STAINED - COLOR: MINWAX HEIRLOOM OAK MW441 WATER BASED STAIN and CLEAR WATER BASED SEALER

PAINT ALL DIFFUSERS AND SUPPLY GRILLS IN CEILING OF GYP. BD. CLG TO MATCH CLG COLOR, PAINT GRILL IN WALL TO MATCH WD WALL IN ENTRY

SLOAN AIR BASIN - FINISH TO BE SELECTED (BY OWNER)

PAINT GYP. BD. ON STRUCTURE ABOVE WOOD SLAT CEILING AND OPEN WOOD GRID- SW 6258 TRICON BLACK

RE: B1/A801 FOR SERVICE STATION 105 DETAILS

(17) RE: D1/A801 (SERVICE STATION)

(18) PROVIDE SCHLUTER STRIP AT BASE OF WALL "B9" SHEET A906

(19) SEE SHEET A903 FOR FLOOR FINISH AND LOCATIONS

(20) SEE WALL FINISH PLAN SHEET A905 FOR FINISH LOCATIONS

PROVIDE PAINT ON INTERIOR & EXTERIOR OF DOMED SOFFIT IN BAR DINING PROVIDE PAINT ON INTERNOTAL A. 122- RE: A601 FOR PAINT COLORS

PAINT EXPOSED BEER CONDUITS- HAND BRUSHED, LOCATED IN BAR 107, RE: DETAIL A506 AND A507, COLOR RE: D3/A506

RE: A109, A110, A111, A210, A211, A212, A213 & A214 FOR PATIO DETAILS (ALL COVERED EXTERIOR PATIO SHEETS)

(24) RE: SHEET A017 FOR DELIVERY ENCLOSURE DETAILS

(25) WALL DETAIL BELOW STONE VENEER RE:A1/A402

(26) HOST DESK RE: BY OWNER

SCHLUTER TRIM TO FRAME ACCENT TILE ON SIDES AND BOTTOM OF TILED AREA. RE: D2/A603 FOR LOCATION

FINISH NOTES

1. ALL WOOD TRIM, WINDOW AND DOOR FRAMES TO BE STAINED, CONTRACTOR TO COORDINATE THE DELIVERY OF STAIN- COLOR TO MATCH ARCHITECT SAMPLE.

PROVIDE LARGE 12" X 12" STAIN SAMPLE. SAMPLE TO INCLUDE THE WATER BASE FIRE RETARDANT POLYURETHANE VARNISH (SEE MILLWORK FINISH NOTES) IN ORDER TO HAVE FINISHED LOOK BEFORE PROCEEDING WITH STAINING.

2. PAINT ALL HOLLOW METAL DOORS AND FRAMES. COLOR TO BE SW 6258 TRICON BLACK

3. WALL PAINT BELOW CEILING TO BE LATEX ACRYLIC EGG SHELL FINISH. CEILING PAINT TO BE LATEX MATTE FINISH UNLESS NOTED OTHERWISE.

4. REFER TO SHEET A903 FOR FLOOR FINISH LOCATIONS AND DETAILS.

5. NOT USED

6. INTERIOR SEALANT- PROVIDE CLEAR SEALANT

7. RE SHEET A906 FOR TYPICAL COVE BASED DETAILS.

8. ALL PAINTED GYP BD CEILINGS ABOVE FOOD PREP AND TOILETS SHALL BE WASHABLE PAINT.

9. PAINT (BLACK) SCREWS IN PIN LEGS THAT ATTACH TABLETOPS TO FLOOR.

10. SEE CERAMIC TILE FINISH SCHEDULE IN SPECIFICATIONS.

11. SEAL MOP SINK AND ADJACENT CONCRETE WALLS, COOLER AND FREEZER CONCRETE SLAB FLOOR.

12. GROUT TO BE 'HIGH PERFORMANCE GROUT'

13. GROUT TO BE PROVIDED BY CONTRACTOR- GROUT COLORS AND LOCATIONS:

GROUT #1: MANUFACTURER: BOSTIK

COLOR: H142 FRENCH GREY USE WITH TILES: FC3, FC8, FC9, FC10, WC13, B3,B4

GROUT #2: MANUFACTURER: BOSTIK COLOR: H189 ALABASTER USE WITH TILES: WC15

GROUT#3: MANUFACTURER: BOSTIK COLOR: H152 WHITE USE WITH TILE: WC4, WC5

14. SCHLUTER COVE TRIM TO BE USED IN RESTROOM. RE: SHEET A906 FOR BASE DETAILS

15. PAINT RECESSED AREA BEHIND TV'S IN BAR DINING 113, SW 6258 TRICORN BLACK. RE:A3/A602

16. RE: SHEET A905 FOR LOCATION OF PAINT COLOR IN FRONT OF HOUSE AND LOCATION OF FRP IN BACK OF

17. FLAME SPREAD - WAINSCOT PANELING TO BE SOLID WOOD WITH A FLAME SPREAD UNDER 200.

19. FLAME SPREAD - VINYL WRAPPED CEILING TILE TO BE USG CLIMA PLUS WITH FLAME SPREAD RATING OF

18. **FLAME SPREAD** - LINEAR WOOD CEILING TO BE  $\frac{1}{4}$ " WOOD VENEER WITH FLAME SPREAD UNDER 200.

25 (OR EQUAL).

20. NOT USED

21. OWNER TO PROVIDE AND INSTALL URETHANE FLOORING - CONTRACTOR TO COORDINATE WORK,

22. NOT USED

23. PROVIDE MAPEI ECO PRIM GRIP TO ADHERE CERAMIC TILE BASE TO CEMENTITIOUS BOARD

24. TILE INSTALLER TO PROVIDE SCHLUTER SYSTEMS, JOLLY COLOR: BRUSHED GRAPHIC ON OUTSIDE CORNERS OF BAR DIE WALL

25. SLIP RESISTANCE (ON ALL CERAMIC FLOOR TILE) - CONTRACTOR WILL PROVIDE AND INSTALL NO-SKIDDING INDUSTRIAL ANTI-SLIP FLOOR TREATMENT ALONG WITH TREATMENT RINSE COMPOUND. DESIGNED TO BE USED DURING THE RINSING PROCESS AFTER THE APPLICATION OF ANTI-SLIP RESISTANT

26. PROVIDE GROUT BOOST ADDITIVE TO ALL GROUT FOR FLOOR, WALL AND BASE TILE.

27. RE: D3/A506 FOR BEER CONDUIT PAINT COLOR.

## MILLWORK FINISH SCHEDULE

SOLID WOOD TRIM AND WAINSCOT: 1. PROVIDE SOLID WOOD TRIM FOR THE TOP CAP OF THE PARTIAL HEIGHT WALL PER DETAILS ON

SHEET A804 2. PROVIDE SOLID WOOD ON HOSTESS STAND- PER OWNER

3. PROVIDE SOLID WOOD ON ALL WOOD DOORS

4. PROVIDE SOLID WOOD ON REMAINING RUNNING TRIM INCLUDING WAINSCOT TOP TRIM.

5. WOOD LINEAR BOARD CEILING SYSTEM IS TO BE PROVIDED BY WOOD TRENDS PER NOTES ON SHEET A702. CEILING TO BE FINISHED IN SHOP.

6. STAIN TO BE PROVIDED AND APPLIED BY CONTRACTOR.

7. PROVIDE FIRE RETARDANT POLYURETHANE VARNISH ON WOOD SURFACES AS NOTED IN INFORMATION BELOW. PROVIDE SAMPLES FOR APPROVAL.

INTERIOR: PROVIDE FLAME CONTROL NO. 133A, WATER BASE, FIRE RETARDANT POLYURETHANE VARNISH, WITH A SEMI-GLOSS SHEEN FOR ALL INTERIOR WOOD SURFACES. FLAME CONTROL NO 133A, IS A FIRE RETARDANT POLYURETHANE VARNISH, FIRE HAZARD CLASSIFICATION, CLASS "B" BY FLAME CONTROL

SEE NOTE BELOW FOR PROVIDING SAMPLES FOR APPROVAL. PROVIDE STAIN SAMPLE TO ARCHITECT - PROVIDE ONE WITH SEMI-GLOSS AND ONE WITH HIGH-GLOSS POLYURETHANE VARNISH FINISH FOR

PROVIDE ACCENT STAIN LOCATED ON WALL, SAMPLE TO ARCHITECT FOR

2. BAR TOP TO BE QUARTZ- CAMBRIA, 3CM, PRODUCT COLOR TBD (PL2)

1. SEE BAR DETAIL SHEETS: A503, A504, A505, A506, AND A507 FOR ALL DETAILS AND FINISH MATERIALS

2. INSIDE CABINET: PLASTIC LAMINATE - FORMICA BLACK

ARCHITECT AND OWNER'S APPROVAL

SERVICE STATION #105 AND RE: SHEET A803 1. TOP AND BACKSPLASH TO BE QUARTZ- CAMBRIA, EDINBUROUGH, JEWEL COLLECTION (PL5)

MISCELLANEOUS MILLWORK: \* STAINED SOLID WOOD

### LOCATION & DESCRIPTION OF QUARTZ MATERIAL

PL2 CAMBRIA, QUARTZ, 3 CM - PRODUCT COLOR TBD (BAR)

A2/A503 BAR 107

NATIONAL ACCOUNTS FOR KRM, INC.

VIRGINIA TILE NATIONAL ACCOUNT

URETHANE FLOORING: FC-1, FC-2

kristi.gibbs@virginiatile.com phone: 816-729-4006

OWNER WILL PROVIDE AND INSTALL - CONTRACTOR WILL COORDINATE WORK:

OWNER WILL PROVIDE THE FOLLOWING PRODUCTS AND CONTRACTOR WILL INSTALL

MOHAWK CARPET NATIONAL ACCOUNT (CONTACT: OWNER)

CONTACT: KRISTI GIBBS, VIRGINIA TILE, 5100 KANSAS AVE., KANSAS CITY, KS 66106

OWNER WILL PROVIDE LIST OF TILE TYPES AND QUANTITIES FOR REVIEW BY TILE INSTALLER

CAMBRIA, EDINBUROUGH, JEWEL COLLECTION, 2 CM

MILLWORK TOP - SERVICE CABINET SERVICE 105 A3/A802 BEER COOLER WINDOW LEDGES BEER COOLER 116 B1/A403 BAR CENTER ISLAND C3/A505

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FINISH SCHEDULE

SHEET 24x36

OPEN WOOD GRID CEILING RE: A1 & B1/A805

CAMBRIA, QUARTZ, 3 CM, PRODUCT COLOR TBD - SEE NOTES UNDER MILLWORK FINISH SCHEDULE

CAMBRIA, QUARTZ EDINBUROUGH, JEWEL COLLECTION, 2 CM - FOR LOCATION SEE NOTES UNDER MILLWORK FINISH SC

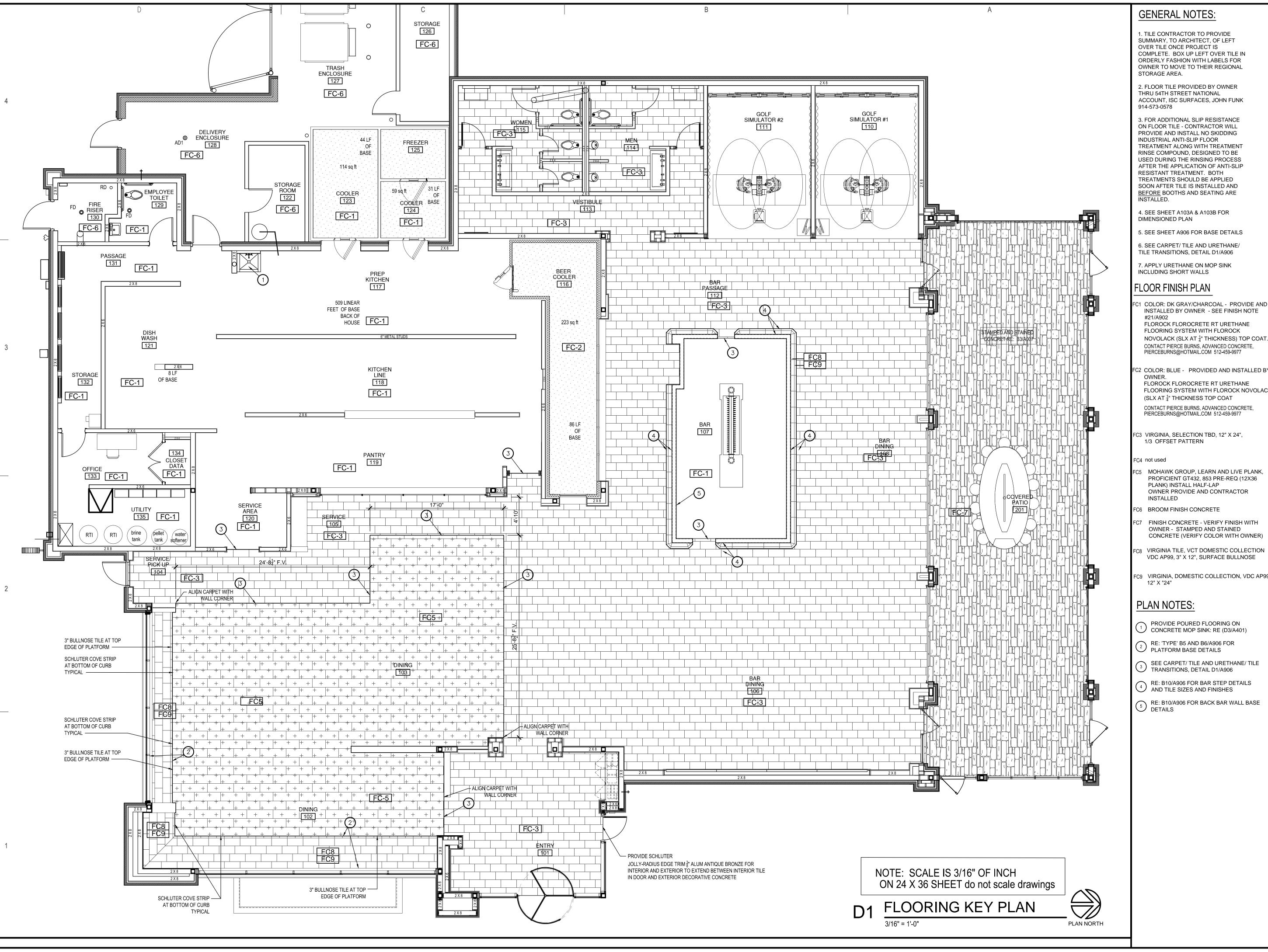
SLOAN AIR BASIN - TO BE SELECTED BY OWNER THRU MANUFACTUER

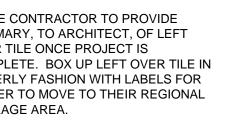
STAINLESS STEEL SHELF BY FOOD SERVICE EQUIPMENT SUPPLIER

PLASTIC LAMINATE / QUARTZ

PL1 NOT USED

PL4





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2. FLOOR TILE PROVIDED BY OWNER ACCOUNT, ISC SURFACES, JOHN FUNK

3. FOR ADDITIONAL SLIP RESISTANCE ON FLOOR TILE - CONTRACTOR WILL PROVIDE AND INSTALL NO SKIDDING TREATMENT ALONG WITH TREATMENT RINSE COMPOUND, DESIGNED TO BE USED DURING THE RINSING PROCESS AFTER THE APPLICATION OF ANTI-SLIP TREATMENTS SHOULD BE APPLIED SOON AFTER TILE IS INSTALLED AND BEFORE BOOTHS AND SEATING ARE

TILE TRANSITIONS, DETAIL D1/A906

- INSTALLED BY OWNER SEE FINISH NOTE FLOROCK FLOROCRETE RT URETHANE FLOORING SYSTEM WITH FLOROCK NOVOLACK (SLX AT 4" THICKNESS) TOP COAT CONTACT PIERCE BURNS, ADVANCED CONCRETE, PIERCEBURNS@HOTMAIL.COM 512-459-9977
- FC2 COLOR: BLUE PROVIDED AND INSTALLED BY FLOROCK FLOROCRETE RT URETHANE FLOORING SYSTEM WITH FLOROCK NOVOLACK (SLX AT  $\frac{1}{4}$ " THICKNESS TOP COAT CONTACT PIERCE BURNS, ADVANCED CONCRETE, PIERCEBURNS@HOTMAIL.COM 512-459-9977

C5 MOHAWK GROUP, LEARN AND LIVE PLANK, PROFICIENT GT432, 853 PRE-REQ (12X36 OWNER PROVIDE AND CONTRACTOR

- FC7 FINISH CONCRETE VERIFY FINISH WITH OWNER - STAMPED AND STAINED CONCRETE (VERIFY COLOR WITH OWNER)
- FC8 VIRGINIA TILE, VCT DOMESTIC COLLECTION
- FC9 VIRGINIA, DOMESTIC COLLECTION, VDC AP99,
- PROVIDE POURED FLOORING ON
- SEE CARPET/ TILE AND URETHANE/ TILE

- TE: B10/A906 FOR BACK BAR WALL BASE DETAILS

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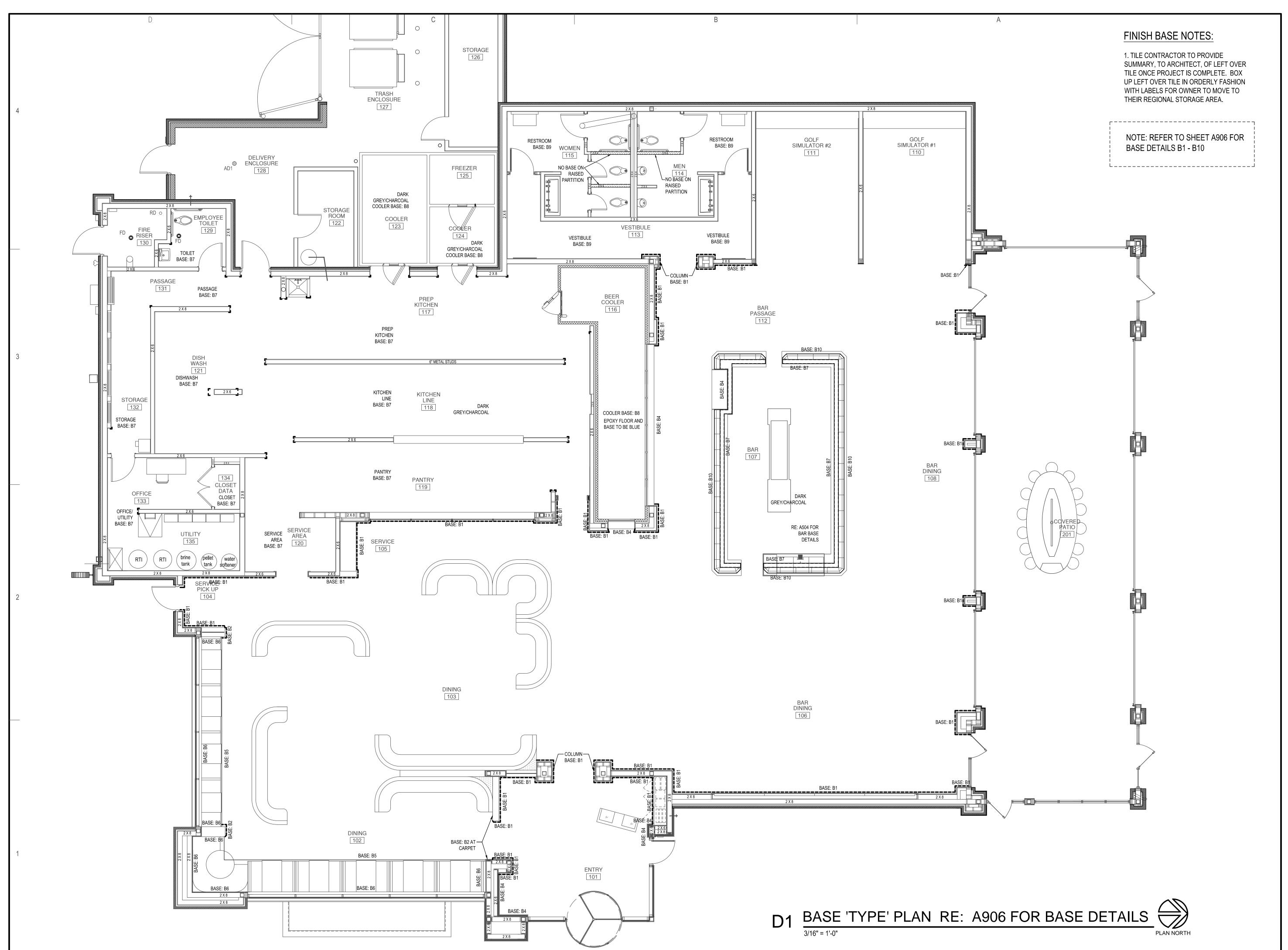
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SHEET 24x36 FLOOR FINISH PLAN







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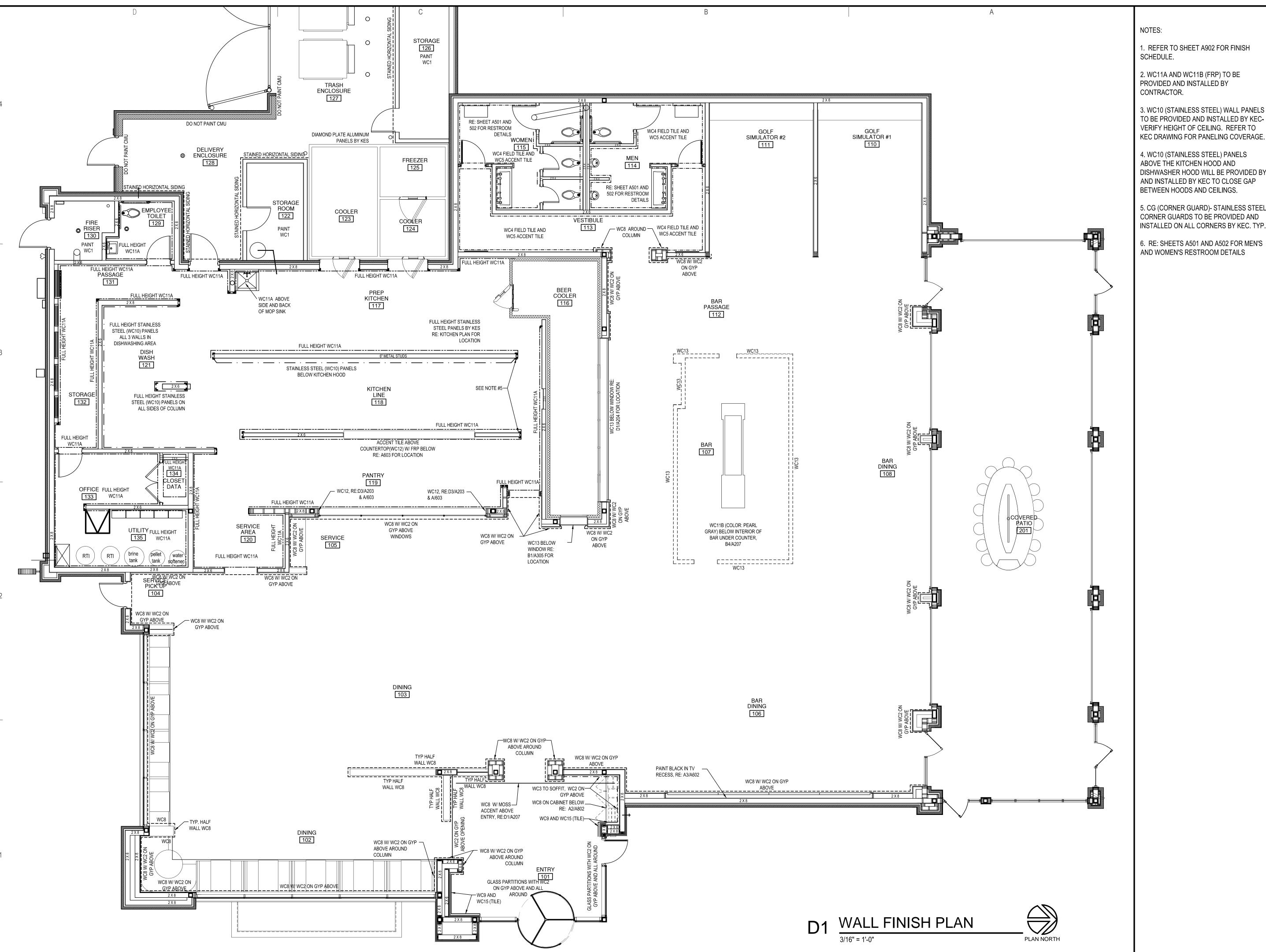
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SHEET 24x36 WALL BASE FINISH PLAN



3. WC10 (STAINLESS STEEL) WALL PANELS TO BE PROVIDED AND INSTALLED BY KEC-VERIFY HEIGHT OF CEILING. REFER TO KEC DRAWING FOR PANELING COVERAGE.

ABOVE THE KITCHEN HOOD AND DISHWASHER HOOD WILL BE PROVIDED BY AND INSTALLED BY KEC TO CLOSE GAP BETWEEN HOODS AND CEILINGS.

5. CG (CORNER GUARD)- STAINLESS STEEL CORNER GUARDS TO BE PROVIDED AND INSTALLED ON ALL CORNERS BY KEC. TYP.

AND WOMEN'S RESTROOM DETAILS

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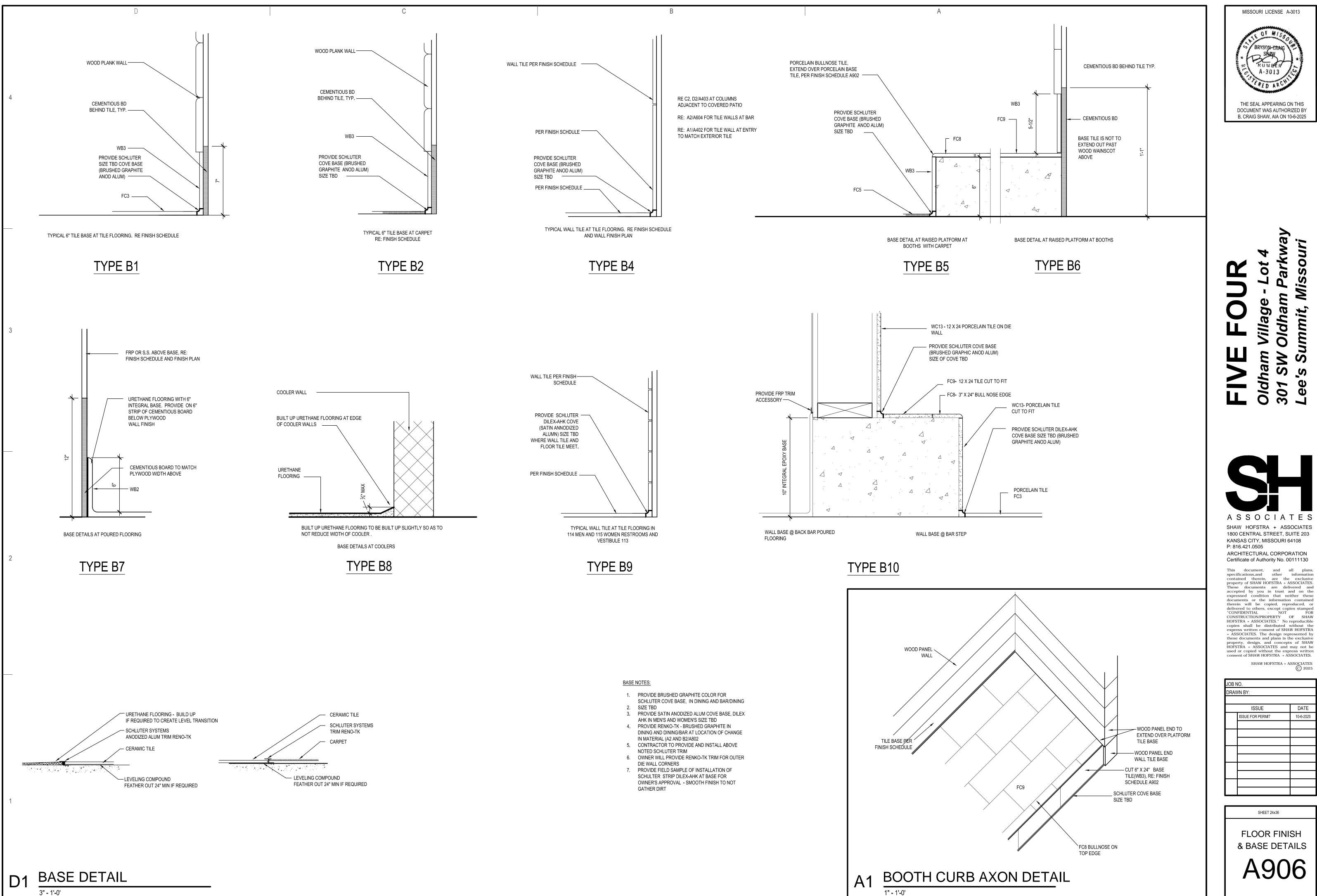
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SHEET 24x36 WALL FINISH PLAN



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SHEET 24x36 FLOOR FINISH & BASE DETAILS

#### GENERAL NOTES - STRUCTURAL

#### General Information

- A. The contractor shall verify dimensions and conditions before construction and notify the engineer of any discrepancies, inconsistencies, or difficulties affecting the work
- before proceeding. B. The contractor shall coordinate all disciplines, verifying size and location of all openings, whether shown on structural drawings or not, as called for on architectural, mechanical, or electrical drawings. In the case of work in an existing building the contractor shall scan existing structure to locate all rebar in the area of the new core/opening using ground penetrating radar and notify the engineer of record for review prior to coring/cutting. Conflicts, inconsistencies, or other difficulties affecting structural work shall be called to the architect or engineer's attention for
- C. All design and construction work for this project shall conform to the requirements of the 2018 International Building Code, as amended by the City of Lee's Summit, MO.
- D. These drawings are for this specific project and no other use is authorized.

#### 2. Structural Design Load Criteria:

- A. Roof Live= 25psf + superimposed equipment loads as indicated on the drawings.
- B. Snow= Pq= 20psf, Pf=14psf, | = 1.0 Ce=1.0, Ct=1.0, Drift per ASCE/SEI 7-16
- C. Lateral Loads 1.) Wind V=109 mph, Exposure C

direction before proceeding

- Occupancy [Risk] Category II, Iw=1.0 GCpi=+/-0.18
- Design wind pressures to be used for the design of exterior component and cladding materials on the designated zones of wall and roof surfaces shall be per section 30.7 and Table 30.7-2 of ASCE/SEI 7-16. Tabulated pressures shall be multiplied by effective area reduction factors, exposure adjustment factors, and topographic factors where applicable.
- 2.) Seismic:  $S_5 = 0.1$ ,  $\bar{S}_1 = 0.068$ Occupancy [Risk] Category II, le=1.0,
- Site Classification D; Sds = 0.107; Sdl = 0.109 Seismic Design Category B
- Basic Seismic Force-resisting System Light frame wood walls sheathed with wood structural panels
- Equivalent Lateral Force Procedure (R=3; V=0.036W; Omega=3; Cd=3)
- D. This project is designed to resist the most critical effects resulting from the load combinations of section 1605.3 of the 2018 International Building Code

#### 3. Concrete:

- A. All concrete for foundations (grade beams, footings) shall develop minimum ultimate compressive design strength of 3500 psi in 28 days, but not less than 500 pounds of cement shall be used per cubic yard of concrete regardless of strengths obtained, not over 6 gallons of water per 100 pounds of cement and not over 4
- B. All concrete for interior slabs shall develop minimum ultimate compressive design strength of 4000 psi in 28 days, but not less than 540 pounds of cement shall be used per cubic yard of concrete regardless of strengths obtained, not over 5.40 gallons of water per 100 pounds of cement and not over 4 inches of slump. Concrete mix shop drawing shall contain testing data proving concrete design mix shrinkage is less than 0.034% at 28 days when tested according to ASTM C157 (air drying method only).
- C. All concrete for exterior flatwork shall have a minimum design compressive strength of 4500 psi in 28 days, with not less than 560 pounds of cement per cubic yard of concrete, not over 5 gallons of water per 100 pounds of cement, with 6% +/- 1% air entrainment, and a maximum of 4 inches of slump.
- D. The preceding minimum mix requirements may have water-reducing admixtures conforming to ASTM C494 added to the mix at manufacturer's dosage rates for
- E. The preceding minimum mix requirements may have up to 15% maximum of the cement content replaced with an approved ASTM C618 Class C fly ash, provided the total minimum cementitious content is not reduced.
- All interior concrete slabs on grade shall be placed over 15 mil, Class A Vapor Barrier per ASTM E1745 with less than O.O.I perms, tested after mandatory conditioning. All joints shall be lapped and sealed per manufacturer's recommendations. All penetrations, as well as damaged vapor barrier material shall also be sealed per manufacturer's recommendation prior to concrete placement. Install barrier per manufacturer recommended details at all discontinuous edges (at interior columns, exterior edge of slab, etc.) to ensure terms of warranty are followed. The vapor barrier shall be placed over free-draining granular material as prescribed by the project soils report.
- 6. All concrete is reinforced concrete unless specifically called out as unreinforced. Reinforce all concrete not otherwise shown with same steel as in similar sections or areas. Any details not shown shall be detailed per ACI 315 and meet requirements of ACI 318, current editions
- H. Control joints in dirt formed slab to be as shown on plans. Where not shown, limit controlled areas to not more than 144 square feet, or 12 feet on any side. Slab panel side ratio shall not exceed 1 1/2 to 1.
- Contractor shall verify that all concrete inserts, reinforcing and embedded items are correctly located and rigidly secured prior to concrete placement.
- J. Construction joints in beams, slabs, and grade beams shall occur at midspan (middle third) unless noted otherwise. Provide  $2 \times 4$  horizontal keys at construction joints for shear transfer.
- K. No aluminum items shall be embedded in any concrete.

### 4. Reinforcing Steel:

- A. All reinforcing steel shall conform to the requirements of ASTM A615 or A706 grade 60 steel. Welded plain wire fabric shall be supplied in sheets and conform to the requirements of ASTM A1064.
- B. Clear coverage of concrete over reinforcing steel shall be as follows: Concrete placed against earth
  - Formed concrete against earth Beams or Columns I-I/2"
- All coverage shall be nominal bar diameter minimum.
- C. All dowels shall be the same size and spacing as adjoining main bars (splice lap 48 bar diameters or 24" minimum unless noted otherwise). D. At corners of all walls, beams, and grade beams supply corner bars (minimum 2'-0" in each direction or 48 bar diameters) in outside face of wall, matching size and

spacing of horizontal bars. Where there are no vertical bars in outside face of

- wall, supply 3 #4 vertical support bars for corner bars. E. Bars marked continuous and all vertical steel shall be lapped 48 bar diameters (2'-0" minimum) at splices and embedments, unless shown otherwise. Splice top bars
- near midspan and splice bottom bars over supports, unless noted otherwise. At all holes in concrete walls and slabs, add 2 - #5 bars (opening dimension plus 96 diameters long) at each of four sides and add  $2 - *5 \times 5'-0"$  diagonally at each of four corners of hole. Openings in 8" thick walls are reinforced similar, but with 1 -#5 instead of 2 - #5, respectively.
- G. Accessories shall be as specified in latest edition of the ACI Detailing Handbook and the concrete Reinforcing Steel Institute Design Handbook. Maximum accessory spacing shall be 4'-0" on center, and all accessories on exposed surfaces are to have plastic coated feet.
- H. All slabs and stairs not shown otherwise shall be 6" thick with #4 bars at 12" on center each way. All exterior porches and stoops not otherwise detailed may be constructed in any standard manner, solid or hollow, but must be reinforced with #4 bars at 12" on center each way minimum. Porches shall be doweled to adjacent walls or grade beams with #4 bars at 12" on center, hooked or embedded 48 diameters into both members. Slope porches 1/8" per foot for drainage unless noted otherwise.
- Allow 1/2 ton of reinforcing bars #4 or larger to be used as directed in the field for special conditions by the engineer of record (labor for placing same to be

## 5. Structural Steel:

- A. All structural steel beams and columns shall be ASTM A992, grade 50 steel and all miscellaneous steel shall be ASTM A36 grade steel (except at moment connections where plates shall be ASTM A572, grade 50). Hollow Structural Sections (HSS) shall be ASTM A500, grade C. Fabrication and erection shall be in accordance with AISC 303-05 "Code of Standard Practice for Steel Buildings and Bridges" in the 13th Edition of the AISC Steel Construction Manual.
- B. All welding shall conform to the recommendations of the AWS. C. All exterior steel and connections, and brick relief angles shall be hot-dip
- aalvanized.
- D. All bolts not otherwise specified shall be 3/4" diameter high strength (ASTM A325-N). All bolts shall be fully pretensioned. All beam connections shall be designed per the AISC Steel Construction Manual "Framed Beam Connections" for the indicated reactions or at least 0.4 x beam total shear capacity, Vn/Omega, shown in the maximum total uniform load tables, whichever is greater; and, shall account for eccentricity when the bolt line is more than 24 from the center of the support. All connections must be two bolt minimum. Additional connection elements may not be specifically shown in the conceptual details in this set but may be required by the final connection design, such as stiffener plates, doubler plates, supplement/reinforcing plates or other connection material. Connection design and

- shop drawing preparation shall be completed under the direct supervision of a professional engineer licensed in the state the project is located and shop drawings and connection calculations shall bear his seal. The above loading information is given at the service-load level. Allowable Stress Design is to be used in the selection and completion of the connection design and details.
- E. All anchor bolts shall be 3/4" diameter, ASTM F1554, Grade 36 unless noted otherwise. Washers of minimum size and thickness for the given anchor diameter in Table 14-2 of the AISC Steel Construction Manual shall be provided at every column anchor bolt. Washers shall have a standard size hole for the anchor bolt. At building perimeter columns and columns at braced frames washers shall be welded all around to the column base plate with 3/16<sup>4</sup> fillet weld.
- F. Allow 1/2 ton of miscellaneous structural steel to be used as directed in the field for special conditions by the structural engineer of record. Cost for shop drawings, fabrication, delivery, detailing, and erection to be included.

#### 6. Post-Installed Anchors:

- A. Post-installed anchors shall be used only where specified on the drawings unless approved in writing by the engineer of record. See drawings for anchor diameter, spacing and embedment. Performance values of the anchors shall be obtained for specified products using appropriate design procedures and/or standards as required by the governing building code. Anchors installed in concrete shall have an ICC-ES Evaluation Service Report. Special inspection is required for all post-installed anchors. The general contractor shall coordinate an on-site meeting with the post-installed anchor manufacturer field representative and subcontractor performing the anchor installation to educate the construction team on the anchor installation quidelines and requirements. The contractor shall send a record copy of the meeting meetings to the design team.
- B. Mechanical anchors used in cracked and uncracked concrete shall have been tested and qualified for use in accordance with ACI 355.2 and ICC-ES ACI93. All anchors shall be installed per the anchor manufacturer's written instructions.
- C. Adhesive anchors used in cracked and uncracked concrete shall have been tested and qualified for use in accordance with ICC-ES AC308. All anchors shall be
- installed per the anchor manufacturer's written instructions. D. Mechanical anchors used in solid grouted masonry shall have been tested and qualified for use in accordance with ICC-ES ACOI. All anchors shall be installed per
- the anchor manufacturer's written instructions. E. Adhesive anchors used in solid grouted masonry shall have been tested and qualified for use in accordance with ICC-ES AC58. All anchors shall be installed
- per the anchor manufacturer's written instructions F. Anchors used in hollow concrete masonry shall have been tested and qualified in accordance with ICC-ES ACIO6 or ICC-ES AC58 as appropriate. All anchors shall be installed per the anchor manufacturer's written instructions with appropriate screen tubes used for adhesives.

#### Foundations:

- A. The soils investigation was prepared by Cook, Flatt & Strobel Engineers. The report number is 24-5632 and the telephone number is (913) 627-9040.
- B. Footings are designed to bear on undisturbed soil or slect enameered fill capable of safely supporting 2,000psf. C. Contractor shall provide for dewatering at excavations from either surface water
- D. All foundation excavations shall be inspected by a qualified soil engineer, approved by the architect and/or structural engineer, prior to placement of steel or concrete.
- This inspection shall be at the owner's expense E. All concrete in the structural portion retaining the backfill shall have attained its design strength prior to being backfilled.
- F. Moisture content in soils beneath building locations should not be allowed to change after footing excavations and after grading for slabs on grade are completed. I subgrade materials become desiccated or softened by water or other conditions, recompact materials to the density and water content specified for engineered fill. Do not place concrete on frozen around.

#### 8. Concrete Block Masonry:

- A. Concrete block used in exterior walls or load bearing walls shall meet the requirements of ASTM C90 and have a minimum net compressive strength of 2650 psi and laid up using type N mortar such that I'm equals 2000 psi. Mortar shall be volume proportion based cement lime mortar. Proportioning shall be completed by box measure. Any block in contact with earth shall be normal weight units, laid using type "S" mortar and grouted solid. All block shall be normal weight
- B. The contractor shall provide adequate temporary bracing for all masonry walls during construction. C. All concrete block shall have 9 gage (or larger) horizontal joint reinforcing (ladder
- or truss) per architectural drawings and specifications (16" maximum vertical D. Cavity wall construction shall be reinforced as designed for specific concrete block
- used. The horizontal joint reinforcing shall be of the ladder or truss style per specification and continuous between brick and block, as prescribed by architectural E. Concrete block shall be reinforced as follows in 8" walls unless noted otherwise:
- 1.) <u>Vertical reinforcing</u> shall be a minimum of 1 #5 bar in 8" walls at 24" on center, at each corner, at each door and window jamb, each side of control joints and in the end void of each length of wall. Lap splices for masonry vertical reinforcing shall be 48 bar diameters or 24" minimum.
- 2.) <u>Horizontal reinforcina</u>: A.) Horizontal joint reinforcing as noted above.
- B.) Continuous horizontal bars shall be included per section or detail in bond beam or optional running bond beam where noted. Where bond beams are continuous at corners of walls, supply corner bars matching size of
- horizontal bars (minimum 2'-0" or 40 bar diameters in each direction). F. Grout, where noted above, shall have a minimum design ultimate compressive strength of 2500 psi at 28 day test and 3/8" maximum aggregate size.
- G. Unless otherwise covered on architectural plans or specifications, vertical control joints in masonry construction shall be 3/8" wide, full height of wall. Joints shall be spaced at a maximum of 24'-0" on center and coordinated with the architect. All horizontal joint reinforcing shall be discontinuous at control joints in masonry. All bond beam horizontal reinforcing shall be continuous through control joints.
- H. Lintels over all openings in walls not otherwise covered shall be one  $6" \times 3-1/2" \times 10^{-1}$ 5/16" angle for each 4" of masonry. All exterior lintels to be galvanized.

## Timber and Wood Framing:

- A. Quality and construction of wood framing members and their fasteners for load supporting purposes not otherwise indicated on the drawings shall be in accordance with the 2018 International Building Code.
- B. All studs and top and bottom plates shall be Douglas Fir No. 2 grade visually graded lumber, with an allowable fiber stress in bending of 900 psi minimum and an elastic modulus of 1,600,000psi unless noted otherwise. All joist, truss members, and headers to be No. grade (min. unless noted otherwise. All lumber for exterior decks and balconies shall be treated Southern Yellow Pine No. 2 grade
- C. Blocking of stud bearing walls and shear walls shall be solid, matching sheathing
- D. Joist blocking and bridging shall be solid wood or cross bridging of either wood or
- metal straps. Spacing, in any case, shall not exceed 8'-0". E. Wood members and sheathing shall be fastened with number and size of fasteners not less than that set forth in Table 2304.9.1 of the 2015 International Building Code. Sheathing of exterior walls or roof diaphragms shall be edge nailed with 10d common nails at 6" on center and nailed to intermediate framing and/or blocking members with 10d common nails at 12" on center unless otherwise noted on the
- F. Sill plates shall be bolted to concrete walls or steel beams with 1/2" diameter galvanized bolts at 32" on center. Plates in direct contact with concrete or masonry shall be treated lumber
- G. Joist hangers shall have International Building Code approval and shall be equal to Simpson Strong Tie "LUS" for wood application and "LB" for steel weld-on application. H. Service condition - dry with moisture content at or below 19% in service.
- 1. Laminated veneer lumber (LVL) shall have an allowable flexural stress (Fb) of 2,600 psi (reduced by size factor) and an elastic modulus (E) of 2,000,000 psi. J. Parallel Strand Lumber (PSL) shall have an allowable flexural stress ( $F_{\rm in}$ ) of 2,900
- psi (reduced by size factor) and an elastic modulus (E) of 2,000,000 psi. K. Pre-engineered wood trusses shall be designed in accordance with the Truss Plate Institute's national design standard for metal-plate connected wood truss construction (ANSI/TPI-I latest edition). Trusses shall be designed and manufactured by an authorized member of the Wood Truss Council of America (WTCA). Truss design shall conform to specified codes, allowable stress increases, deflection limitations and other applicable criteria of the governing code.
- .. Shop drawings showing complete erection and fabrication details and calculations (including connections) shall be submitted to the project architect / engineer for review prior to fabrication and/or erection. Such drawings shall bear the seal of a professional engineer, registered in the state of the project location. Shop drawings shall also be submitted to the local government controlling agency when requested by that agency. M. All trusses shall be securely braced both during erection and permanently, as
- commentary and recommendations for handling, installing and bracing metal-plate connected wood trusses (HIB-91, booklet) and the latest edition of ANSI/TPI-1. N. The truss manufacturer shall supply all hardware and fasteners for joining truss members together and fastening truss members to their supports. Metal connector plates shall be manufactured by a member of the Wood Truss Council of America (MTCA) and shall be 20 gauge minimum. Connector plates shall meet or exceed

indicated on the approved truss design drawings and in accordance with TPI's

- ASTM A653, grade 33, with ASTM A924 galvanized coating designation G60. O. Shipment, handling, and erection of trusses shall be by experienced, qualified persons and shall be performed in a manner so as not to endanger life or property. Apparent truss damage shall be reported to the truss manufacturer for evaluation
- prior to erection. Cutting or alteration of trusses is not permitted. P. Contractor shall coordinate truss layout for openings and penetrations required by other trades including for plumbing, HVAC, electrical, roof access hatches, chases,
- Q. Pre-engineered roof truss design load and deflection criteria are as follows:
  - Top Chord Dead Load = 15psf Top Chord Live Load= 25psf
  - Top Chord Snow Load= 20psf + drift loads per ASCET
  - Bottom Chord Dead Load= 15psf plus suspended equipment loads • Uplift due to wind applied to truss top chord shall be calculated per the
  - governing building code.

     Allowable Total Load Deflection= L/300 Allowable Live Load Deflection= L/360

### 10. Light Gage Structural Stud Framing:

- A. All light gage structural studs, track, and bridging shall be of the type, size, gage, and spacing as shown on the plans, minimum. B. All materials shall be 33,000 psi minimum yield, except studs of 16 gage or heavier
- shall have a minimum yield of 50,000 psi. C. All properties, fabrication, and erection shall be in accordance with latest editions of the AISI "Specifications for the Design of Cold-Formed Structural Members."
- D. All framing components shall be cut squarely or at an angle to fit squarely against abutting members. Splicing of axially loaded members is not permitted. Members shall be held firmly in place until properly fastened. Attachments of similar components shall be by welding, screw attachment, or bolting. Wire tying of components is not permitted.
- E. Tracks shall be securely anchored to floor and overhead members. Special anchorage requirements required for wind bracing shall be as shown on the plans. F. Prior to fabrication and/or erection, the contractor shall submit shop drawings complete with detail of erection, fabrication, attachments, anchorages, lintels, etc., for review by the architect/engineer.

### 11. Shop Drawing Review:

- A. Bob D. Campbell and Company, Inc. will review the General Contractor's (GC) shop drawings and related submittals (as indicated below) with respect to the ability of the detailed work, when complete, to be a properly functioning integral element of the overall structural system designed by Bob D. Campbell and Company, Inc.
- B. Prior to submittal of a shop drawing or any related material to Bob D. Campbell and Company, Inc., the GC shall: 1) Review each submission for conformance with the means, methods, techniques, sequences and operations of construction and safety precautions and programs
- incidental thereto, all of which are the sole responsibility of the GC. 2) Review and approve each submission 3) Stamp each submission as approved.
- C. Bob D. Campbell and Company, Inc. shall assume that no submission comprises a variation unless the GC advises Bob D. Campbell and Company, Inc. with written documentation.
- D. Shop drawings and related material (if any) required are indicated below. Should Bob D. Campbell and Company, Inc. require more than ten (10) working days to perform the review, Bob D. Campbell and Company, Inc. shall so notify the GC. 1) Concrete mix designs and material certificates including admixtures and
- compounds applied to the concrete after placement 2) Reinforcing steel shop drawings including erection drawings and bending details.
- Bar list will not be reviewed for correct quantities. 3) Elevations of all reinforced concrete masonry walls at a scale no smaller than 3/8" = 1'-0" showing all required reinforcing.
- 4) Grout mix designs (For CMU). 5) Construction and control joint plans and/or elevations. 6) Structural steel shop drawings including erection drawings and piece details.
- Include miscellaneous framing specified on the structural drawings, but do not
- submit framing specified on non-structural drawings for Bob D. Campbell and Company, Inc. review.
- 7) Structural steel connection design calculations submitted concurrently with structural steel shop drawings.
- 8) Miscellaneous anchors shown on the structural drawings. 9) Wood truss design calculations and detailed erection and fabrication drawings.
- Standard stick framing shop drawings need not be submitted. Bob D. Campbell and Company, Inc. shall review shop drawings and related materials with comments provided that each submission has met the above requirements. Bob D. Campbell and Company, Inc. shall return without comment unrequired material or

### Statement of Structural Special Inspection:

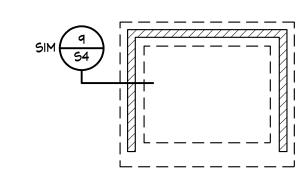
submissions without GC approval stamp.

- A. The structural design for this project is based on completion of special inspections during construction in accordance with section 1704 of the 2018 International Building
- Code. The owner shall employ one or more qualified special inspectors to provide the required special inspections. B. The following inspections and tests are required with the frequency (continuous or periodic) as defined within the referenced section or standard listed below. The General Contractor shall provide notification to the inspector when items requiring inspection are ready to be inspected and provide access for those inspections.
- 1) Shop Fabrication structural steel per Section 1704.2.5 unless AISC certified
- 2) Shop Fabrication pre-engineered wood trusses per Section 1704.2.5 unless TPI certified shop 3) Steel Construction per Section 1705.2 and the quality assurance requirements
- of AISC 341 Chapter J (as referenced by AISC 360)
- 4) Concrete Construction per Section 1705.3 and Table 1705.3 Reinforcing Steel Placement
  - Cast in Place Anchors Post Installed Anchors
  - Design Mix Verification Concrete Sampling and Testing
- Concrete Placement Concrete Curina 5) Masonry Construction per Section 1705.4 and the quality assurance requirements
- of TMS 402/ACI530/ASCE5 and TMS602/A530.1/ASCE6 Level B 6) Verification of Soils per Table 1705.6 7) Wood Lateral System (periodic) a. Wood shearwalls (include sheathing, rim board and bottom plate
- attachments) b. Shear wall holdowns 8) Wood Gravity Framing and Placement (adjust frequency of random sampling
- where indicated as required) Headers and jambs (random sampling)
- Bearing walls (random sampling)
- Connector/hardware installation (random sampling) Roof trusses (random sampling)
- C. The special inspector shall furnish inspection reports to the building official, owner, architect and structural engineer, and any other designated person D. All discrepancies shall be brought to the immediate attention of the contractor for
- E. The special inspector shall submit a final signed report stating that the work requiring special inspection was, to the best of the inspector's knowledge, in conformance with the approved plans and specifications and the applicable workmanship provisions of the building code.

correction, then, if uncorrected, to the proper design authority, building official and

### 13. Copyright and Disclaimer:

- A. All drawings in the structural set (5-series drawings) are the copyrighted work of Bob D. Campbell and company, Inc. These drawings may not be photographed, traced, or copies in any manner without the written permission of Bob D. Campbell and Company, Inc. Excéption: Original drawings may be printed for distribution to the owner, architect, and general contractor for coordination, bidding, and construction. Subcontractors may not reproduce these drawings for any purpose or
- B. I, Christopher W. Boos, P.E., registered engineer and a representative of Bob D. Campbell and Company, Inc., do hereby accept professional responsibility as required by the professional registration laws of this state for the structural design drawings consisting of 5-series drawings. I hereby disclaim responsibility for all other drawings in the construction document package, they being the responsibility of other design professionals whose seals and signed statements may appear elsewhere in the construction document package.



# TRASH ENCLOSURE FOUNDATION PLAN

. REFER TO GENERAL NOTES ON SHEET SI.

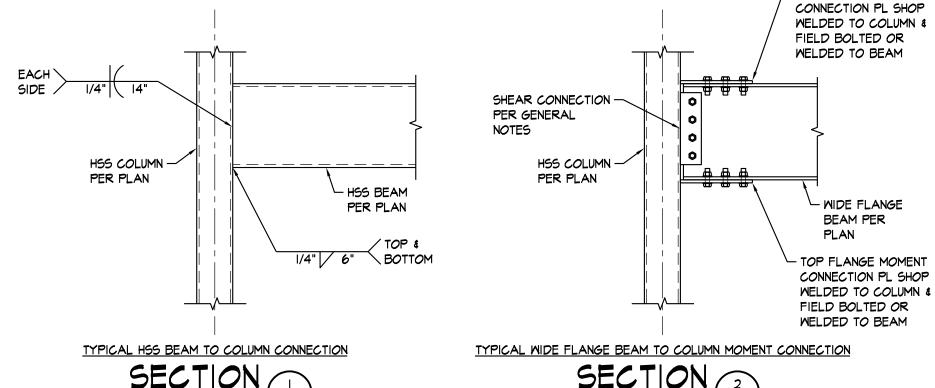
2. VERIFY ALL DIMENSIONS & ELEVATIONS W/ ARCHITECTURAL DRAWINGS.

- TOP FLANGE MOMENT

- WIDE FLANGE

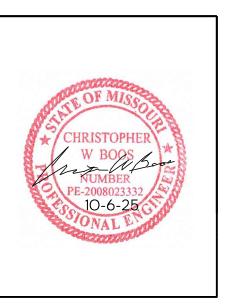
BEAM PER

PLAN



NAILING SCHEDULE (REFER TO NOTES #1 and #2)			
CONNECTION	ATTACHMENTS (REF NOTE #3 and #4)		
JOIST TO SILL OR GIRDER	3- 3" x 0.131" NAILS-TOENAIL	3-8d NAILS-TOENAIL	
BRIDGING TO JOIST	2- 3" x O.131" NAILS-TOENAIL EACH END	2-8d NAILS-TOENAIL EACH END	
SOLE PLATE TO JOIST OR	3" × O.131" NAILS AT 8"o.cTYPICAL FACE NAIL	16d BOX NAILSZ AT 16"o.c. MAX. FACE NAILING	
BLOCKING	4-3" x O.131" NAILS AT 16"o.cBRACED WALL PANELS	3-16d BOX NAILS AT 16"o.c. BRACED WALL PANEL	
TOP PLATE TO STUD	3- 3" x 0.131" NAILS-END NAIL	2-16d NAILS-END NAIL	
STUD TO SOLE PLATE	4- 3" x 0.131" NAILS-TOENAIL OR 3- 3" x 0.131" NAILS-END NAIL	4-8d NAILS-TOENAIL OR 2-16d NAILS-END NAIL	
DOUBLE STUDS	3" × O.131" NAILS AT 8"0.cFACE NAIL	16d BOX NAILS AT 24"o.c. MAX. FACE NAIL	
DOUBLED TOP PLATES	3" x 0.131" NAILS AT 12"0.cFACE NAIL	16d BOX NAILS AT 16"o.c. MAX. FACE NAIL	
DOUBLE TOP PLATE LAPS AND INTERSECTIONS	12-3" x O.131" NAILS	8-16d NAILS	
BLOCKING BETWEEN JOISTS OR RAFTERS TO TOP PLATE	3-3" × O.131" NAILS -TOENAIL	3-8d NAILS-TOENAIL	
RIM JOIST TO TOP PLATE	3" x O.131" NAILS AT 6"O.CTOENAIL	8d NAILS AT 6"o.c. MAXTOENAIL	
TOP PLATE LAPS AND INTERSECTIONS	3- 3" x O.131" NAILS-FACE NAIL	2-16d NAILS-FACE NAIL	
CONTINUOUS HEADER, TWO PIECES	3" × 0.131" NAILS AT 10"o.c. ALONG EACH EDGE	16d NAILS AT 16"o.c. MAX. ALONG EACH EDGE-TOENAIL	
CEILING JOISTS TO PLATE	5- 3" x 0.131" NAILS-TOENAIL	3-8d NAILS-TOENAIL	
CONTINUOUS HEADER TO STUD	4- 3" x O.131" NAILS-TOENAIL	4-8d NAILS-TOENAIL	
CEILING JOISTS, LAPS OVER PARTITIONS	4- 3" x O.131" NAILS-FACE NAIL	3-16d NAILS-FACE NAIL	
CEILING JOISTS TO PARALLEL RAFTERS	4- 3" x O.131" NAILS-FACE NAIL	3-16d NAILS-FACE NAIL	
RAFTER TO PLATE	3- 3" x 0.131" NAILS-TOENAIL	3-8d NAILS-TOENAIL	
I" BRACE TO EACH STUD AND PLATE	2- 3" x O.131" NAILS-FACE NAIL	2-8d NAILS-FACE NAIL	
BUILT-UP CORNER AND MULTIPLE STUDS	3" × 0.131" NAILS AT 16"0.c.	16d NAILS AT 24"o.c. MAX.	
BUILT-UP GIRDER AND BEAMS	3" x O.131" NAILS AT 24"o.c. FACE NAILED TOP AND BOTTOM STAGGERED ON OPPOSITE SIDES 3-3" x O.131" NAILS AT ENDS AND EACH	20d NAILS AT 32"o.c. MAX. TOP AND BOTTOM, STAGGERED ON OPPSITE SIDES. 2-20d NAILS AT ENDS AND EACH	
	SPLICE	SPLICE	
BUILT-UP LAMINATED VENEER LUMBER BEAMS	3" × 0.131" NAILS AT 6"o.c. TOP AND BOTTOM ALONG EDGE	16d NAILS AT 12"O.C. TOP AND BOTTOM ALONG EDGE	
2" PLANKING	4-3" x O.131" NAILS AT EACH SUPPORT	16d NAILS AT EACH SUPPORT	

- I.) ALL NAILS SHALL BE AS NOTED UNLESS OTHERWISE SPECIFIED ON STRUCTURAL DRAWINGS OR
- ALTERNATE PROVIDED BY ENGINEER IN WRITING. 2.) CONDITIONS NOT SPECIFIED SHALL BE IN ACCORDANCE WITH CURRENT INTERNATIONAL BUILDING CODE. 3.) NAILING DESIGNATION:
  - 4 3" x O.131" NAILS
  - DIAMETER IN INCHES ---- NAIL LENGTH ----- QUANITY
  - 4.) ALL NAILS NOTED AS 8d, IOd, I6d, ETC. SHALL BE COMMON NAILS UNLESS NOTED BOX.



**BOB D. CAMPBELL & CO.** Structural Engineers 4338 Belleview Ave. 816.531.4144 Kansas City, MO 64111 www.bdc-engrs.com

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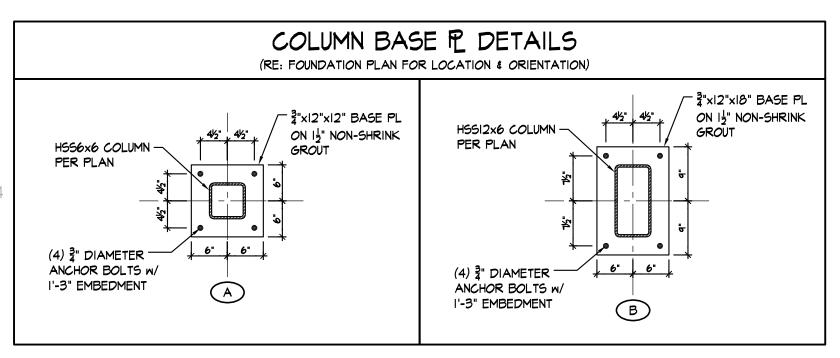
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ISSUE		DATE
	Issue for Permit Review	10-6-2025

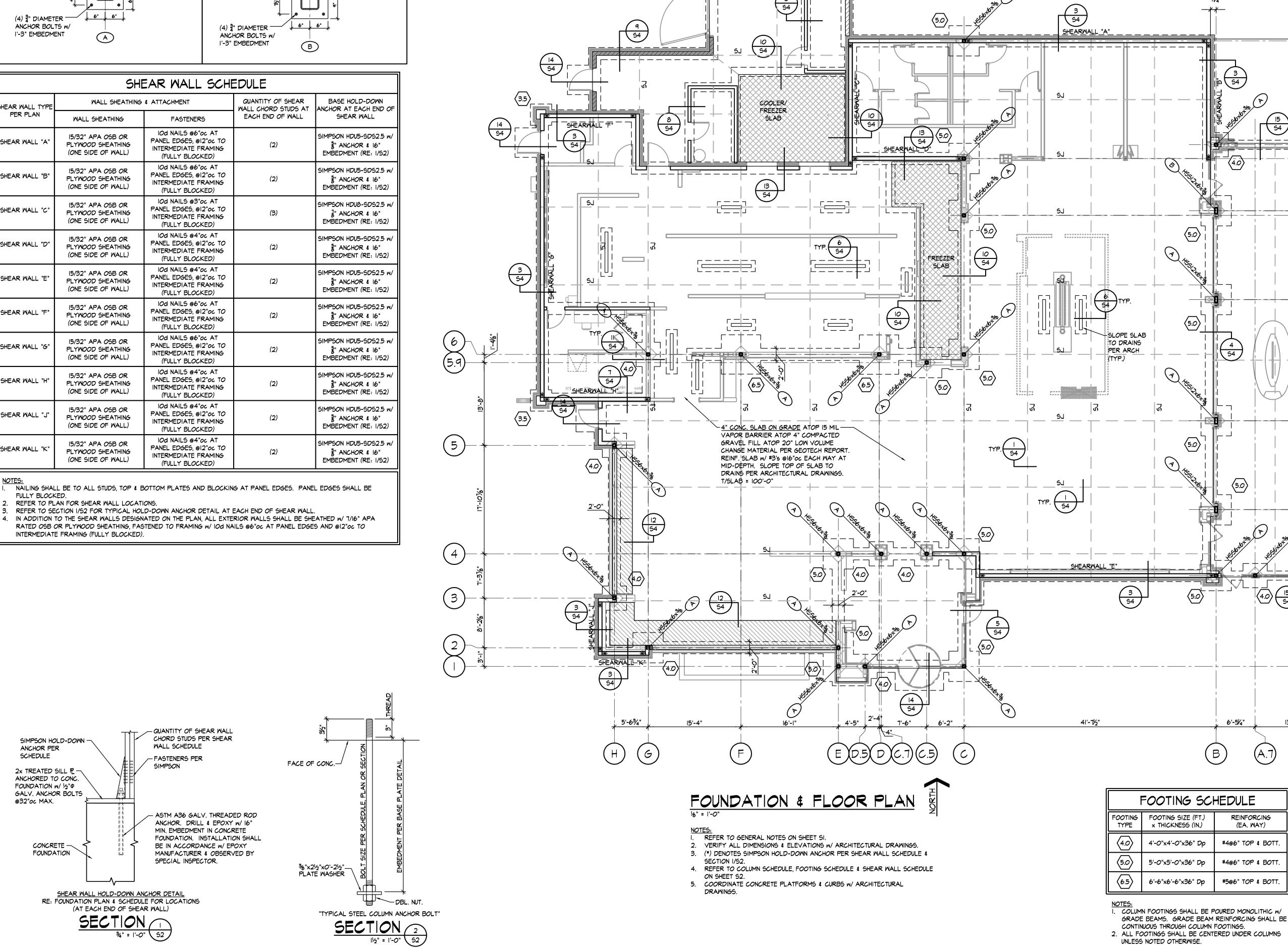
STRUCTURAL **GENERAL NOTES** 

SHEET 24x36

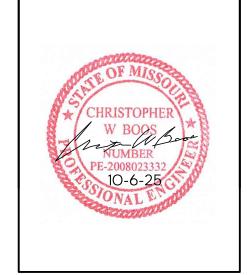


		SHEAR WALL SCHEDULE				
	SHEAR WALL TYPE	TAME TO THE TAME T	BASE HOLD-DOWN ANCHOR AT EACH END OF			
	PER PLAN	WALL SHEATHING	FASTENERS	EACH END OF WALL	SHEAR WALL	
_	SHEAR WALL "A"	15/32" APA OSB OR PLYMOOD SHEATHING (ONE SIDE OF MALL)	IOd NAILS @6"oc AT PANEL EDGES, @12"oc TO INTERMEDIATE FRAMING (FULLY BLOCKED)	(2)	SIMPSON HDU5-SDS2.5 W/ §" ANCHOR & 16" EMBEDMENT (RE: 1/S2)	
	SHEAR WALL "B"	15/32" APA OSB OR PLYWOOD SHEATHING (ONE SIDE OF WALL)	IOd NAILS @6"oc AT PANEL EDGES, @12"oc TO INTERMEDIATE FRAMING (FULLY BLOCKED)	(2)	SIMPSON HDU5-SDS2.5 W/ §" ANCHOR & 16" EMBEDMENT (RE: 1/S2)	
	SHEAR WALL "C"	15/32" APA OSB OR PLYWOOD SHEATHING (ONE SIDE OF WALL)	IOd NAILS @3"oc AT PANEL EDGES, @12"oc TO INTERMEDIATE FRAMING (FULLY BLOCKED)	(3)	SIMPSON HDU8-SDS2.5 W/  THE ANCHOR & 16"  EMBEDMENT (RE: 1/S2)	
	SHEAR WALL "D"	15/32" APA OSB OR PLYWOOD SHEATHING (ONE SIDE OF WALL)	IOd NAILS @4"oc AT PANEL EDGES, @12"oc TO INTERMEDIATE FRAMING (FULLY BLOCKED)	(2)	SIMPSON HDU5-SDS2.5 W/ §" ANCHOR & 16" EMBEDMENT (RE: 1/S2)	
3	SHEAR WALL "E"	15/32" APA OSB OR PLYWOOD SHEATHING (ONE SIDE OF WALL)	IOd NAILS @4"oc AT PANEL EDGES, @12"oc TO INTERMEDIATE FRAMING (FULLY BLOCKED)	(2)	SIMPSON HDU5-SDS2.5 W/ §" ANCHOR & 16" EMBEDMENT (RE: 1/S2)	
	SHEAR WALL "F"	15/32" APA OSB OR PLYMOOD SHEATHING (ONE SIDE OF MALL)	IOd NAILS @6"oc AT PANEL EDGES, @12"oc TO INTERMEDIATE FRAMING (FULLY BLOCKED)	(2)	SIMPSON HDU5-SDS2.5 W/ §" ANCHOR & 16" EMBEDMENT (RE: 1/S2)	
	SHEAR WALL "G"	15/32" APA OSB OR PLYMOOD SHEATHING (ONE SIDE OF MALL)	IOd NAILS @6"oc AT PANEL EDGES, @12"oc TO INTERMEDIATE FRAMING (FULLY BLOCKED)	(2)	SIMPSON HDU5-SDS2.5 W/ §" ANCHOR & 16" EMBEDMENT (RE: 1/S2)	
	SHEAR WALL "H"	15/32" APA OSB OR PLYWOOD SHEATHING (ONE SIDE OF WALL)	IOd NAILS @4"oc AT PANEL EDGES, @12"oc TO INTERMEDIATE FRAMING (FULLY BLOCKED)	(2)	SIMPSON HDU5-SDS2.5 W/ §" ANCHOR & 16" EMBEDMENT (RE: 1/S2)	
	SHEAR WALL "J"	15/32" APA OSB OR PLYWOOD SHEATHING (ONE SIDE OF WALL)	IOd NAILS @4"oc AT PANEL EDGES, @12"oc TO INTERMEDIATE FRAMING (FULLY BLOCKED)	(2)	SIMPSON HDU5-SDS2.5 W/ §" ANCHOR & 16" EMBEDMENT (RE: 1/S2)	
	SHEAR WALL "K"	15/32" APA OSB OR PLYWOOD SHEATHING (ONE SIDE OF WALL)	IOd NAILS @4"oc AT PANEL EDGES, @12"oc TO INTERMEDIATE FRAMING (FULLY BLOCKED)	(2)	SIMPSON HDU5-SDS2.5 w/ \$" ANCHOR & 16" EMBEDMENT (RE: 1/S2)	

FULLY BLOCKED.



9 54



BOB D. CAMPBELL & CO. 4338 Belleview Ave. 816.531.4144 Kansas City, MO 64111 www.bdc-engrs.com

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13'-103/4"

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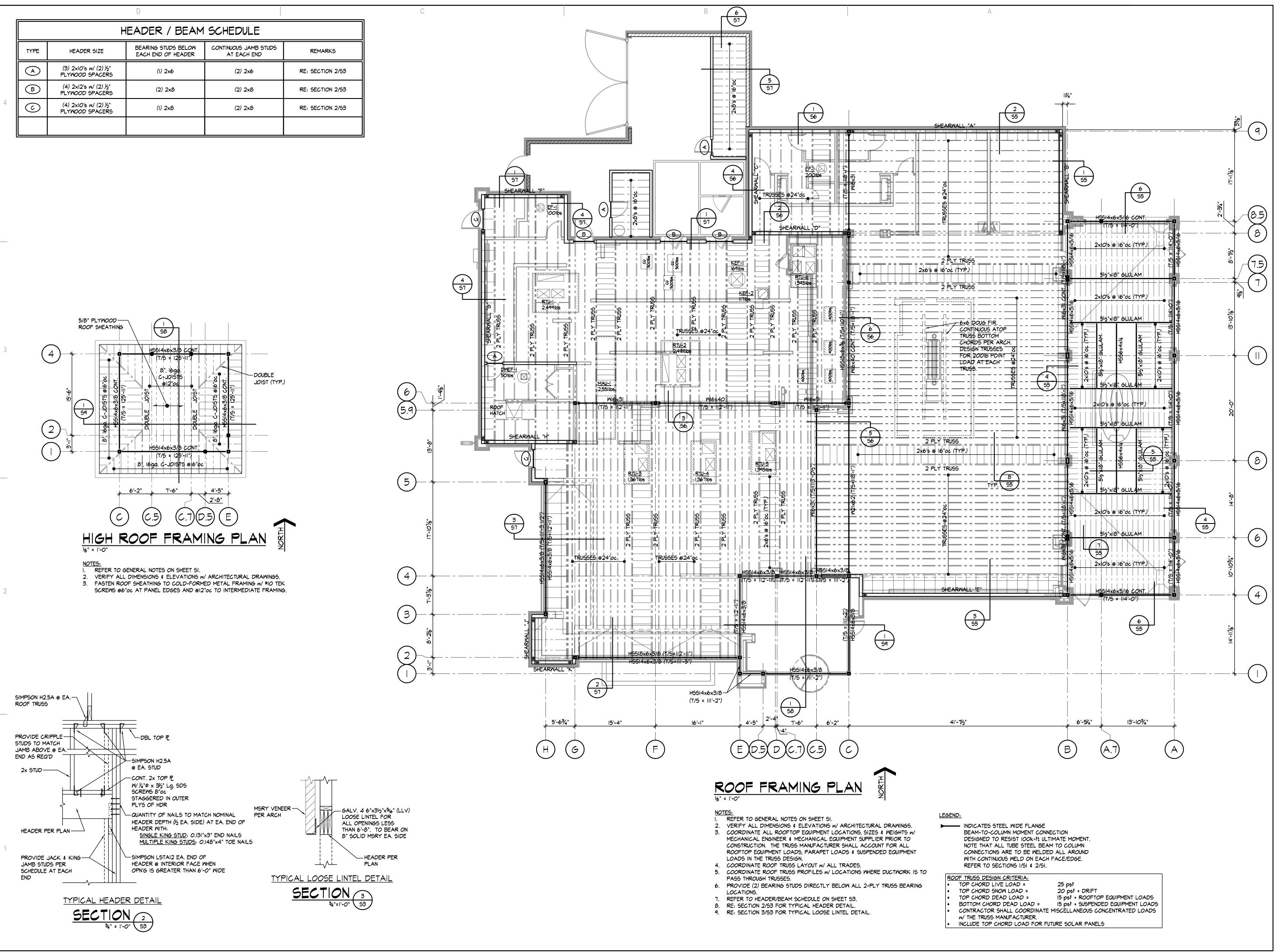
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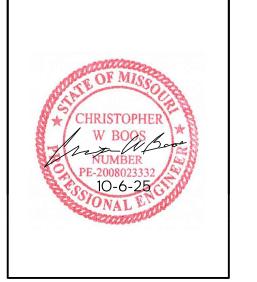
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SHEET 24x36 **FOUNDATION** PLAN







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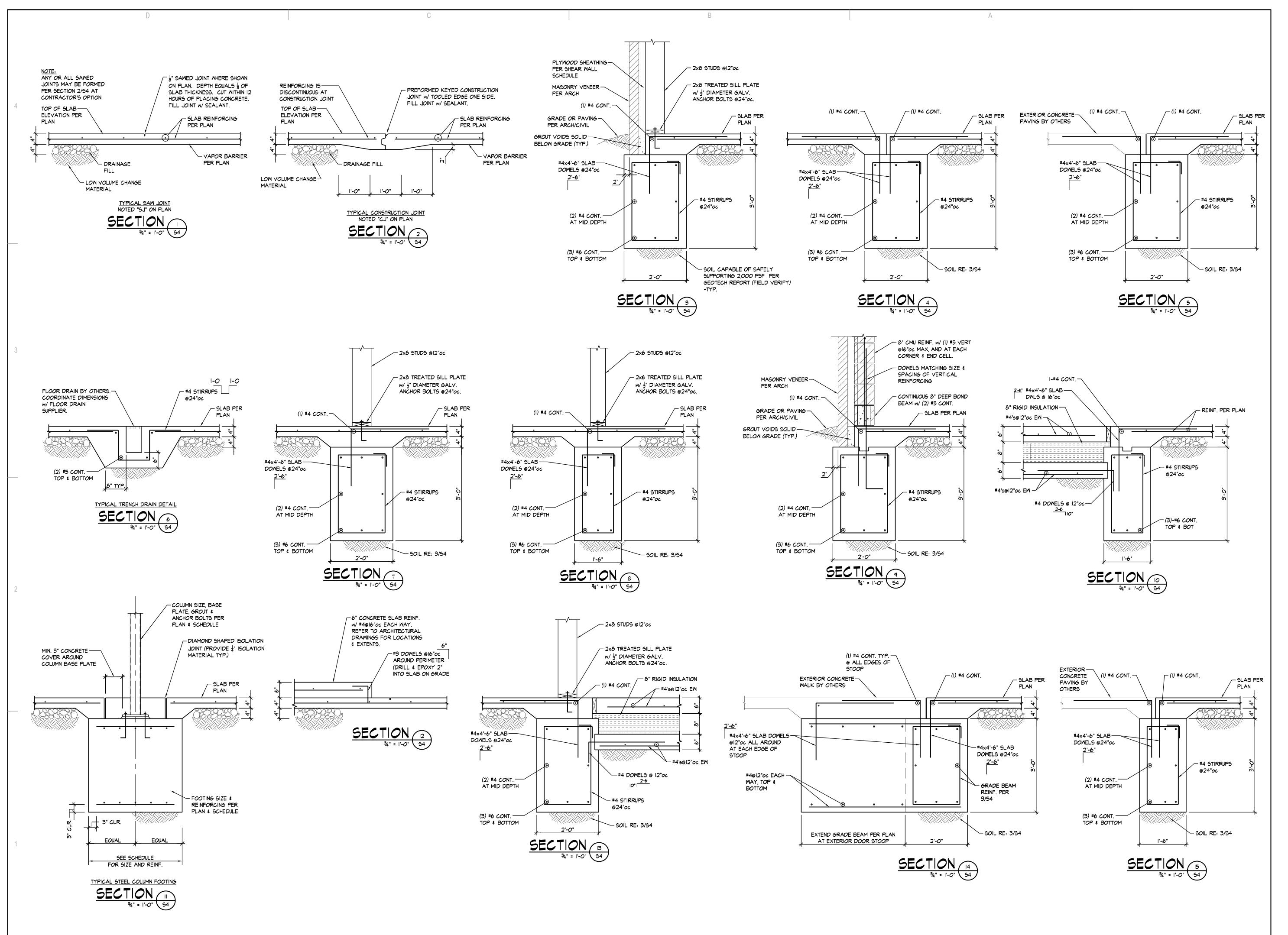
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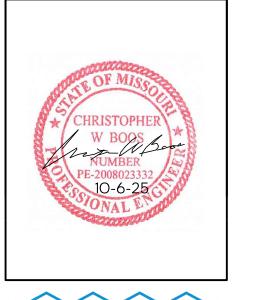
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SHEET 24x36 **ROOF FRAMING** PLAN





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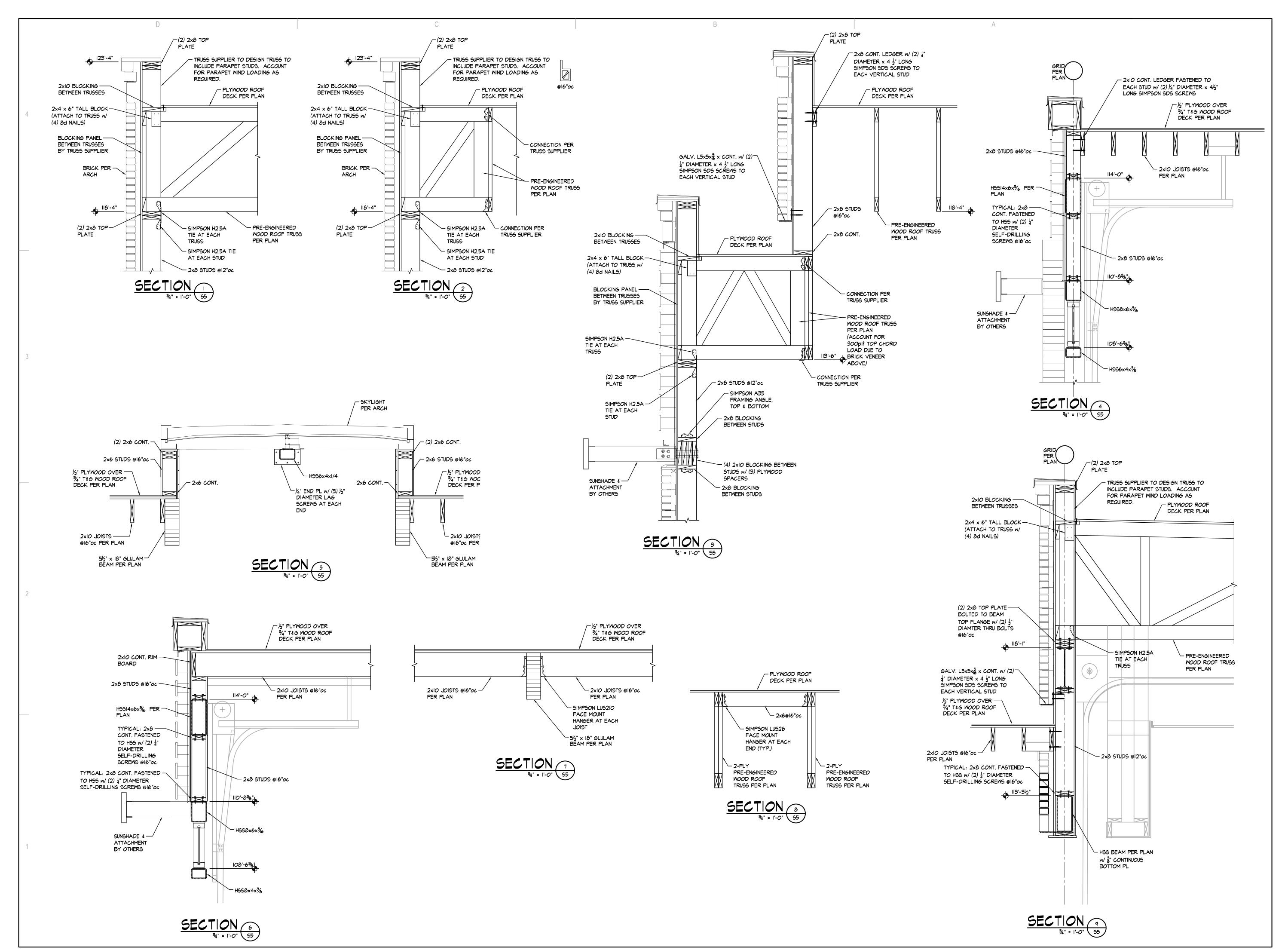
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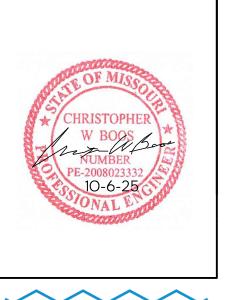
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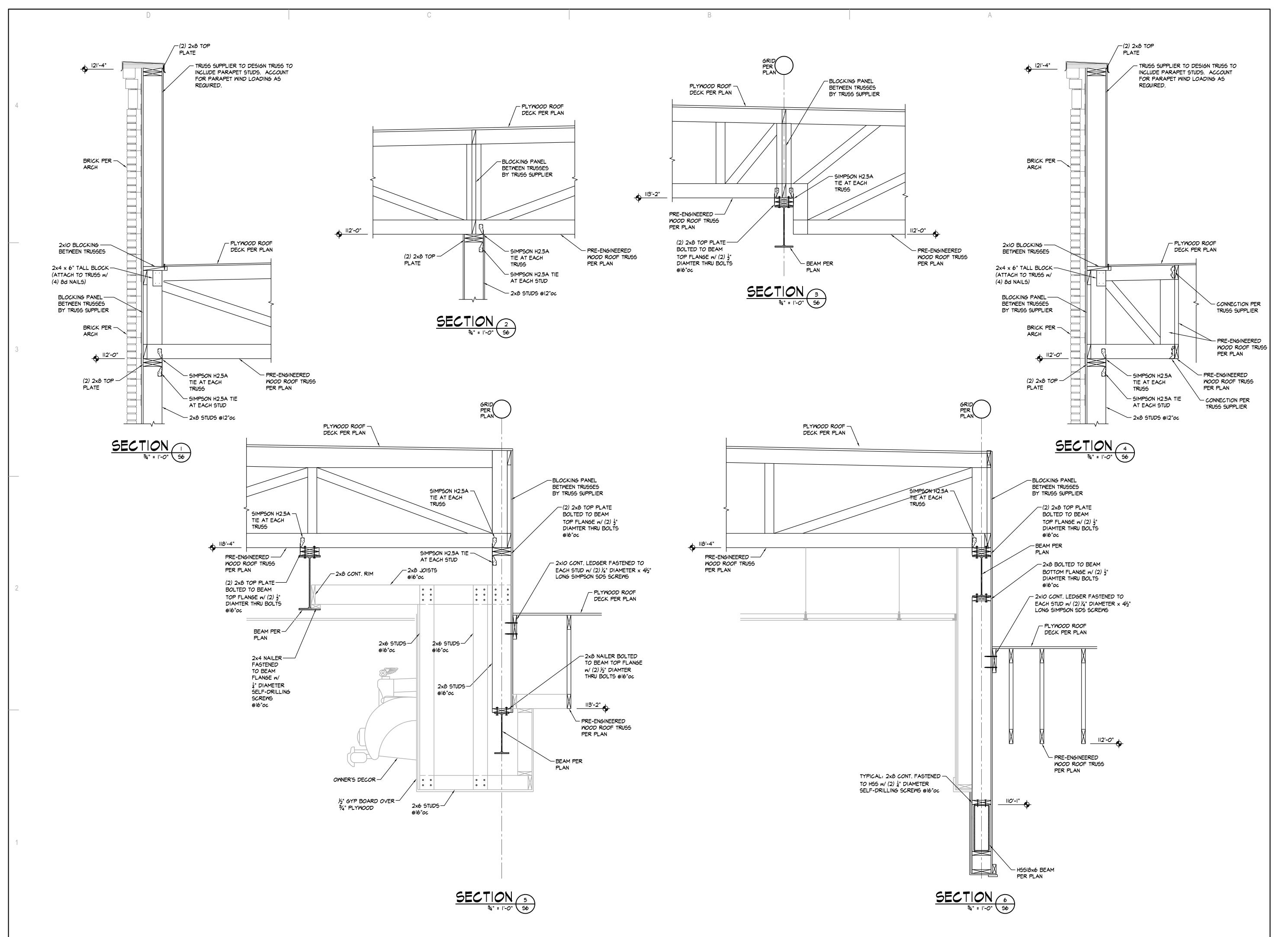
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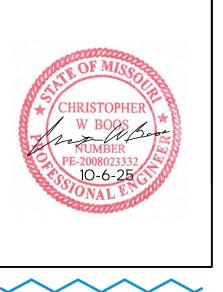
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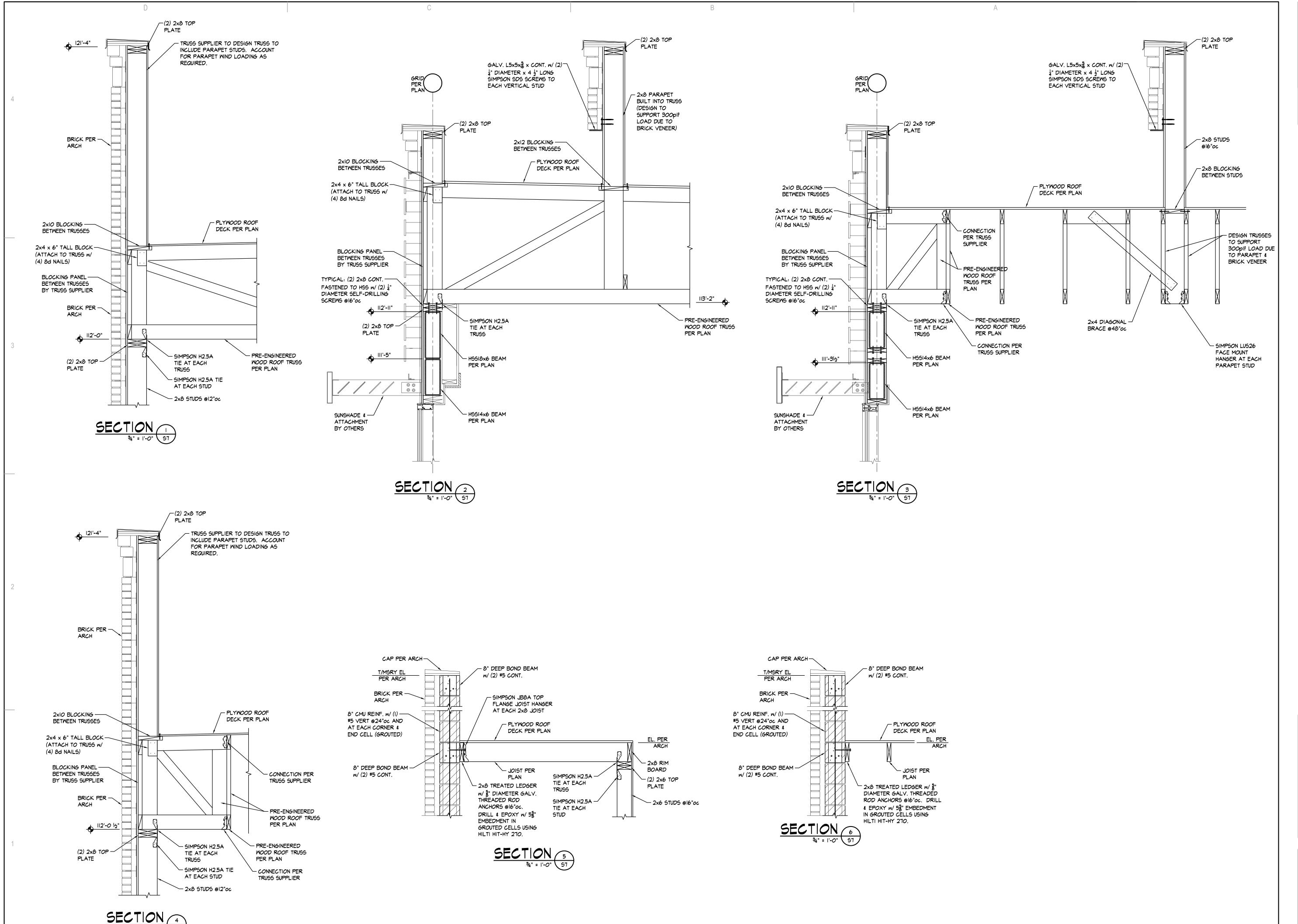
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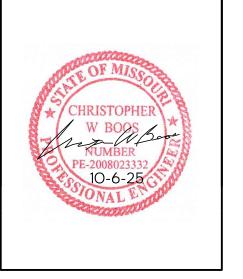
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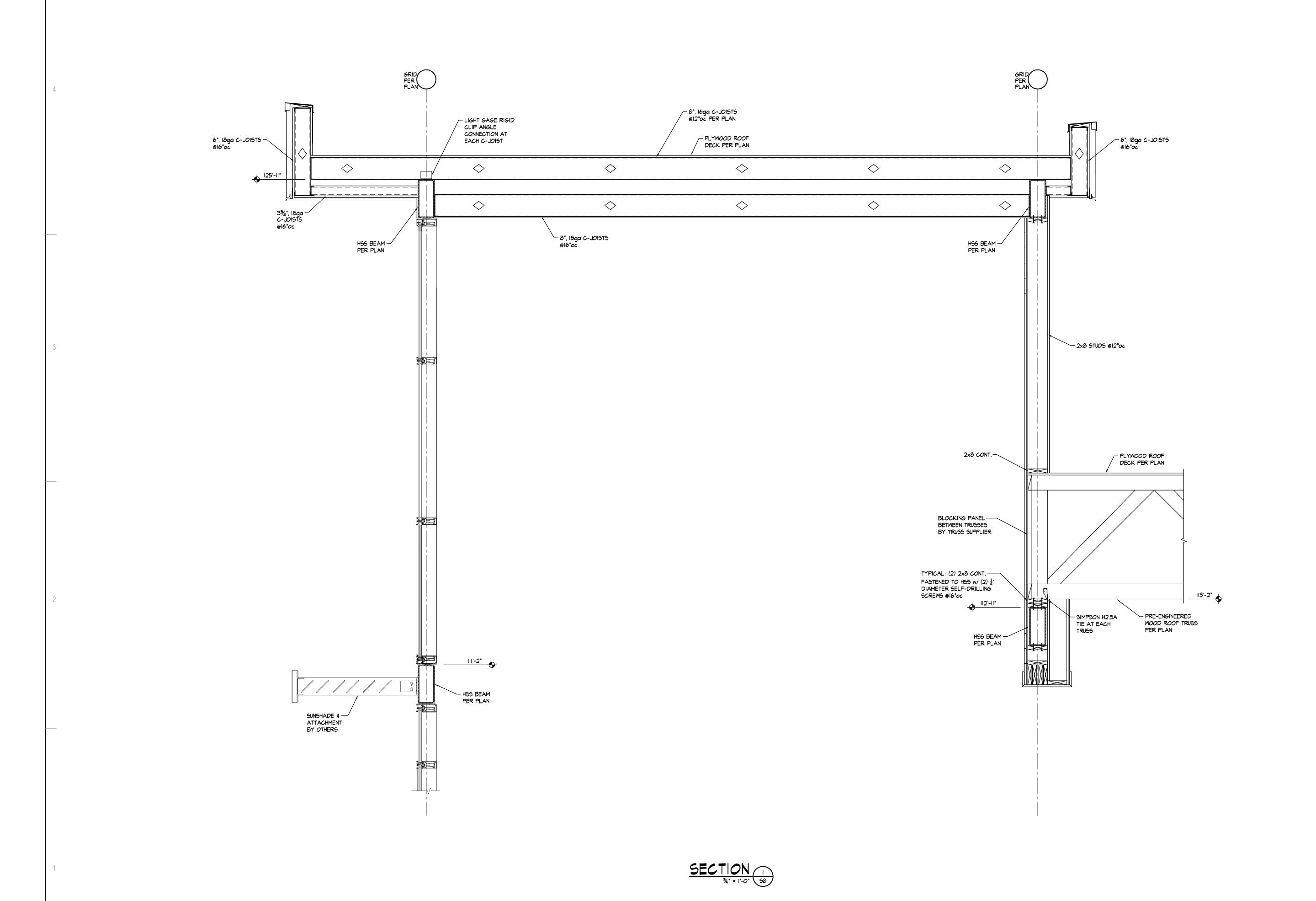
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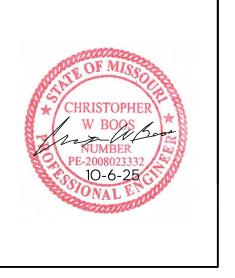
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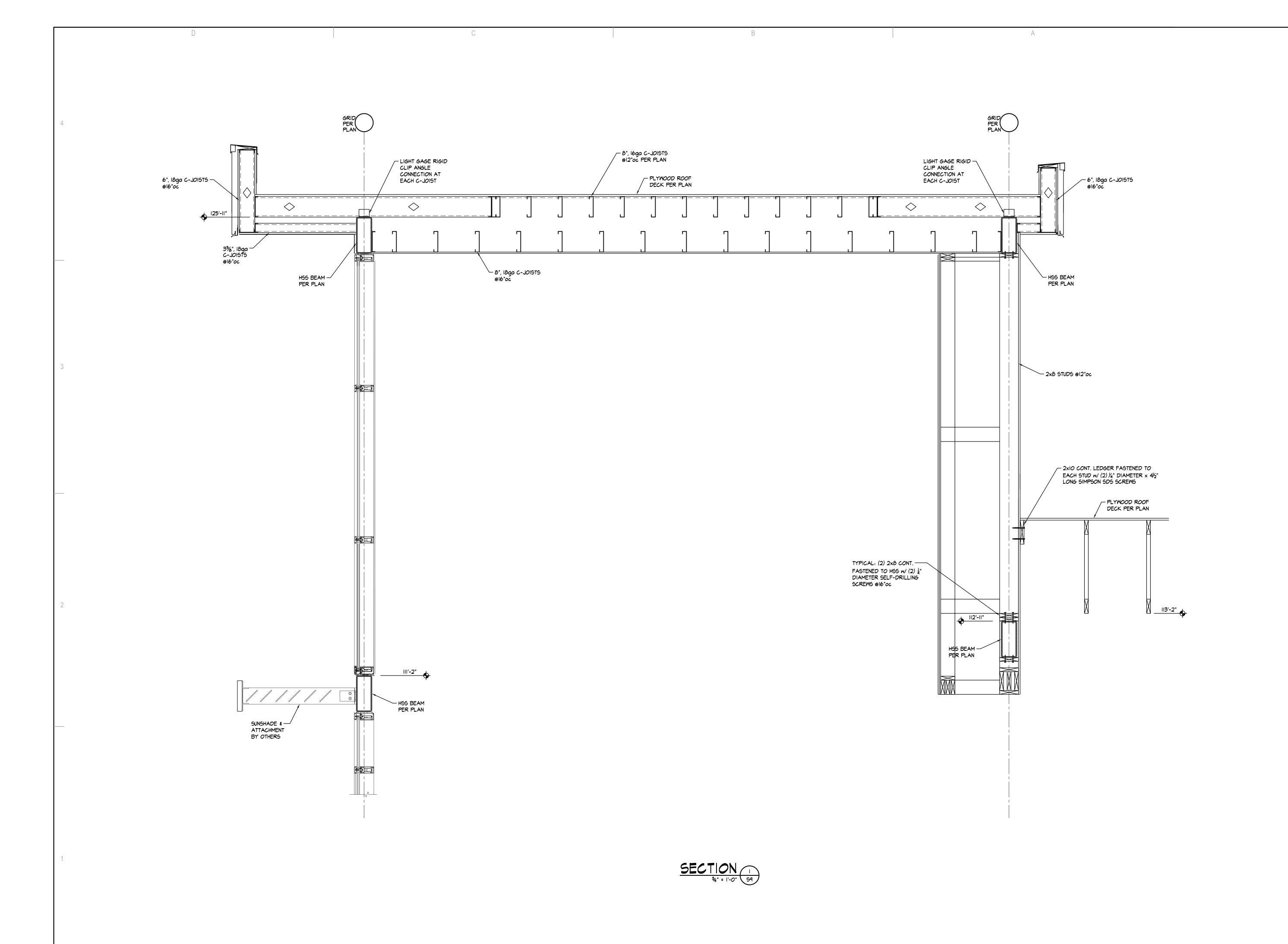
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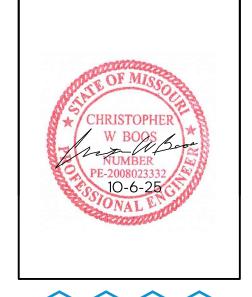
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