

212 N YALE AVE, CLAREMONT, CA 91711

	<p>BUILDING SECTION LETTER AND SHEET</p>
	<p>DETAIL REFERENCE NUMBER AND SHEET</p>
	<p>INTERIOR ELEVATION NUMBER AND SHEET</p>
	<p>PLAN BLOW-UP SHEET AND NUMBER</p>
	<p>STRUCTURAL GRID LINES</p>
	<p>ELEVATION SHEET AND NUMBER</p>

P. CASP REPORT IS REQUIRED FOR FINAL INSPECTION.

OWNER	ARCHITECT
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OCCUPANCY	AREA (sq. ft.)	LOAD FACTOR	OCCUPANT LOAD
B (BUSINESS)	2,200	100	22
TOTAL	2,200	-	22

T-1	TITLE SHEET
GN-1	GENERAL NOTES
A-0.1	ACCESSIBILITY DETAILS
A-1.0	EXISTING & PROPOSED SITE PLAN
A-2.1	PROPOSED ROOF PLAN
A-3.0	EXTERIOR ELEVATIONS
A-4.0	SECTIONS
A-5.0	ARCHITECTURAL DETAILS
A-6.0	MATERIAL BOARD

1. ARCHITECTURAL AND SITE PLAN REVIEW SUBMITTAL ONLY. SCOPE INCLUDES UPDATED EXTERIOR ELEVATIONS, PROPOSED MATERIALS AND FINISHES, SITE PLAN LAYOUT, ACCESSIBLE PARKING, AND ROOF PLAN. NO INTERIOR TENANT IMPROVEMENT WORK IS INCLUDED IN THIS SUBMITTAL.
2. TENANT IMPROVEMENT SCOPE WILL BE SUBMITTED SEPARATELY UNDER PLAN CHECK *800-036-177*.

212 N YALE

ARCHITECTURAL & SITE PLAN REVIEW

TITTLE SHEET

T-1

GENERAL REQUIREMENTS

The construction shall not restrict a five-foot clear and unobstructed access to any water or power distribution facilities (Power poles, pull-boxes, transformers, vaults, pumps, valves, meters, appurtenances, etc.) or to the location of the hook-up. The construction shall not be within ten feet of any power lines-whether or not the lines are located on the property. Failure to comply may cause construction delays and/or additional expenses.

An approved seismic gas shutoff valve will be installed on the fuel gas line on the downstream side of the utility meter and be rigidly connected to the exterior of the building or structure containing the fuel gas piping. (per ordinance 170.158) (separate plumbing permit is required).

Plumbing fixtures are required to be connected to a sanitary sewer or to an approved sewage disposal system (R306.3).

Kitchen sinks, lavatories, bathtubs, showers, bidets, laundry tubs and washing machine outlets shall be provided with hot and cold water and connected to an approved water supply (R306.4).

Bathtub and shower floors, walls above bathtubs with a showerhead, and shower compartments shall be finished with a nonabsorbent surface. Such wall surfaces shall extend to a height of not less than 6 feet above the floor (R307.2).

Provide ultra-low flush water closets for all new construction. Existing shower heads and toilets must be adapted for low water consumption .

Unit Skylights shall be labeled by a LA City Approved Labeling Agency. Such label shall state the approved labeling agency name, product designation and performance grade rating. (Research Report not required). (R308 .6.9)

Water heater must be strapped to wall. (Sec. 507.3, LAPC)

For existing pool on site, provide an alarm for doors to the dwelling that form a part of the pool enclosure. The alarm shall sound continuously for a min. of 30 seconds when the door is opened. It shall automatically reset and be equipped with a manual means to deactivate (for 15 secs. max.) for a single opening. The deactivation switch shall be at least 54" above the floor. (61 09 of LABC)

For existing pool on site, provide ant-entrapment cover meeting the current ASTM or ASME for the suction outlets of the swimming pool, toddler pool and spa for single family dwellings per Assembly Bill (AB) No. 2977. (3162E)

Automatic garage door openers, if provided, shall be listed in accordance with UL 325. (R309.4)

Smoke detectors shall be provided for all dwelling units intended for human occupancy, upon the owner's application for a permit for alterations, repairs, or additions, exceeding one thousand dollars (\$1 ,000). (R314.6.2)

Where a permit is required for alterations, repairs or additions exceeding one thousand dollars (\$1 ,000), existing dwellings or sleeping units that have attached garages or fuel-burning appliances shall be provided with a carbon monoxide alarm in accordance with Section R315.2. Carbon monoxide alarms shall only be required in the specific dwelling unit or sleeping unit for which the permit was obtained. (R315.2.2)

Every space intended for human occupancy shall be provided with natural light by means of exterior glazed openings in accordance with Section R303.1 or shall be provided with artificial light that is adequate to provide an average illumination of 6 foot-candles over the area of the room at a height of 30 inches above the floor level. (R303.1)

A copy of the evaluation report and/or conditions of listing shall be made available at the job site

Heater shall be capable of maintaining a minimum room temperature of 68°F at a point 3 feet above the floor and 2 feet from exterior walls in all habitable rooms at the design temperature. (R303.9)

FIRE-RESISTANCE RATED CONSTRUCTION

Through penetrations of fire-resistance-rated wall or floor assemblies shall comply with Section R302.4.1.1 or R302.4.1.2. (SEE DETAIL AT GN1.0)

Membrane penetrations shall comply with Section R302.4.1. Where walls are required to have a fire-resistance rating, recessed fixtures shall be installed so that the required fire-resistance rating will not be reduced. (R302.4.2)

FIRE PROTECTION

The building shall be equipped with an automatic residential fire sprinkler system in accordance with section R313.3 or NFPA13D. (R313, 12.21A17(d))

The Sprinkler System shall be approved by Plumbing Division prior to installation

An approved smoke alarm shall be installed in each sleeping room & hallway or area giving access to a sleeping room, and on each story and basement for dwellings with more than one story. Smoke alarms shall be interconnected so that actuation of one alarm will activate all the alarms within the individual dwelling unit. In new construction smoke alarms shall receive their primary power source from the building wiring and shall be equipped with battery back-up and low battery signal. (R314)

An approved carbon monoxide alarm shall be installed in dwelling units and in sleeping units within which fuel-burning appliances are installed and in dwelling units that have attached garages. Carbon monoxide alarm shall be provided outside of each separate dwelling unit sleeping area in the immediate vicinity of the bedroom(s) and on every level of a dwelling unit including basements. (R315)

MEAN OF EGRESS

Provide emergency egress from sleeping rooms. Show details on plans. Minimum - 24" clear height,20" clear width, 5.7 sf minimum area (5.0 sf atgrade level) & 44" maximum to sill. (R310.1)

Provide 32" wide doors to all interior accessible rooms. (6304.1)

Show on plans the entry/exit door must open over a landing not more than 1.5' below the threshold. Exception: Proving the door does not swing over the landing. Landing shall be not more than 7.75" below the threshold. Storm and screen doors are permitted to swing over all exterior stairs and landings. (R311.3.1)

BUILDING ENVELOPE

Provide a class A, B or C fire-retardant roof covering per Section R902.1

Glazing in the following locations shall be safety glazing conforming to the human impact loads of Section R308.3 (see exceptions) (R308.4):

a.- Fixed and operable panels of swinging, sliding and bifold door assemblies.

b.- Glazing in an individual fixed or operable panel adjacent to a door where the nearest vertical edge is within a 24-inch arc of the door in a dosed position and whose bottom edge is less than 60 inches above the floor or walking surface.

c.- Glazing in an individual fixed or operable panel that meets all of the following conditions:

- 1) Exposed area of an individual panel greater than 9 square feet.
- 2) Bottom edge less than 18 inches above the floor.
- 3) Top edge greater than 36 inches above the floor.
- 4) One or more walking surfaces within 36 inches horizontally of the glazing.

d.- Glazing in railings.

e.- Glazing in enclosures for or walls facing hot tubs, whirlpools, saunas, steam rooms, bathtubs and showers where the bottom edge of the glazing is less than 60 inches measured vertically above any standing or walking surface.

f. Glazing in walls and fences adjacent to indoor and outdoor swimming pools, hot tubs and spas where the bottom edge of the glazing is less than 60 inches above a walking surface and within 60 inches, measured horizontally and in a straight line, of the water's edge.

g. Glazing where the bottom exposed edge of the glazing is less than 36 inches above the plane of the adjacent walking surface of stairways, landings between flights of stairs and ramps.

h. Glazing adjacent to the landing at the bottom of a stairway where the glazing is less than 36 inches above the landing and within 60 inches horizontally of the bottom tread.

Dampproofing, where required, shall be installed with materials and as required in Section R406.1

Vehicular access doors shall comply with Section R612.4.

Skylight and sloped glazing shall comply with section R308.6

Lots shall ,be graded to drain surface water away from foundation walls with a minimum fall of 6 inches within the first 10 feet (401 .3).

Buildings shall have approved address numbers, building numbers or approved building identification placed in a position that is plainly legible and visible from the street or road fronting the property.(R319.1)

Protection of wood and wood based products from decay shall be provided in the locations specified per Section R317.1 by the use of naturally durable wood or wood that is preservative-treated in accordance with AWPA U1 for the species, product, preservative and end use. Preservatives shall be listed in Section 4 of AWPA U1 .

Provide anti-Graffiti finish within the first 9 feet, measured from grade, at exterior walls and doors. Exception: maintenance of building affidavit is recorded by the owner to covenant and agree with the City Of Los Angeles to remove any graffiti within 7-days of the graffiti being applied. (6306)

BUILDING & SAFETY GENERAL NOTES

1. All entry doors to dwelling units or guest rooms shall be arranged so that the occupant has a view of the area immediately outside the door without opening the door. Such view may be provided by a door viewer, through windows located in the vicinity of the door or through view ports in the door or adjoining wall. (6706)

2. Screens, barricades, or fences made of a material which would preclude human climbing shall be provided at every portion of every roof, balcony, or similar surface which is within 8 ft. of the utility pole or similar structures. (6707)

3. Wood flush-type doors shall be 1 3/8" thick minimum with solid core construction. 91.6709.1 - Door stops of in swinging doors shall be of one-piece construction with the jamb or joined by rabbet to the jamb. (6709.4)

4. Every door in a security opening for an apartment house shall be provided with a light bulb (60 watt min.) At a maximum height of 8 feet on the exterior. (6708)

5. All pin-type door hinges accessible from outside shall have non-removable hinge pins. Hinges shall have min. 1/4" dia. steel jamb stud with 1/4" min. protection. The strike plate for latches and holding device for projecting dead bolts in wood construction shall be secured to the jamb and the wall framing with screws no less than 2-1/2" long. (91.6709.5, 6709.7)

6. Provide dead bolts with hardened inserts; deadlocking latch with key-operated locks on exterior. Doors must be operable from the inside without a key, special knowledge, or special effort (latch not required in B, F, and S occupancies). (6709.2)

7. Straight dead bolts shall have a min. throw of 1" and an embedment of not less than 5/8", and a hook-shaped or an expanding-lug deadbolt shall have a minimum throw of 3/4". (6709.2)

8. Wood panel type doors must have panels at least 9/16 in. thick with shaped portions not less than 1/4 in. thick and individual panels must be no more than 300 sq. in. area. Mullions shall be considered a part of adjacent panels except mullions not over 18 inches long may have an overall width of not less than 2 inches. Stiles and rails shall be of solid lumber in thickness with overall dimensions of not less than 1 3/8 inches and 3 inches in width. (91.6709.1 Item 2)

9. Sliding doors shall be provided with a device in the upper channel of the moving panel to prohibit raising and removing of the moving panel in the closed or partially open position. (6710)

10. Sliding glass doors panels shall be closed and locked when subjected to the tests specified in Sec. 6717.112.

11. Metal or wooden overhead or sliding doors shall be secured with a cylinder lock, padlock with a min. 9/32" diameter hardened steel shackle and bolted, hardened steel hasps, metal slide board, bolt or equivalent device unless secured electrically operated. (6711)

12. Provide metal guides at top and bottom of metal accordion grate or grille-type doors and cylinder locks or padlocks. Cylinder guards shall be installed on all cylinder locks whenever the cylinder projects beyond the face of the door or is otherwise accessible to gripping tools. (6712)

14. Glazed openings within 40" of the door lock when the door is in the closed position, shall be fully tempered glass or approved burglary resistant material, or shall be protected by metal bars, screens or grills having a maximum opening of 2". The provisions of this section shall not apply to view ports or windows which do not exceed 2" in their greatest dimensions. (6713)

15. Louvered windows shall be protected by metal bars or grills with openings that have at least one dimension of 6" or less, which are constructed to preclude human entry. (6715.3)

16. Other operable windows shall be provided with substantial locking devices. In B, F, M and S occupancies, such devices shall be glide bars, bolts, cross-bars, and/or padlocks with minimum 9/32" hardened steel shackles and bolted, hardened steel hasps. (6715.2)

17. Sliding windows shall be provided with a device in the upper channel of the moving panel to prohibit raising and removing of the moving panel in the closed or partially open position. 6715.1

18. Sliding windows shall be equipped with locking devices and shall be so constructed and installed that they remain intact and engaged when subjected to the tests specified in Sec. 6717.2.

19. Any release for metal bars, grills, grates or similar devices constructed to preclude human entry that are installed shall be located on the inside of the adjacent room and at least 24 inches from the closest opening through such metal bars, grills, grates or similar devices that exceeds two inches in any dimension. (6715.4)

20. All other openings must be protected by metal bars or grilles with openings of not less than 6 inches in one dimension. (6716.6)

KITCHEN NOTES

ELECTRICAL NOTES

- ALL KITCHEN COUNTERTOP OUTLETS SHALL BE GFCI PROTECTED. CEC 210.8(A)(6)
- 12" OR WIDER COUNTERTOPS REQUIRE AN OUTLET. CEC 210.52(C)(1)
- OUTLETS ARE REQUIRED WITHIN 24" OF ANY LOCATION ALONG THE COUNTERTOP. CEC 210.52(C)(1)
- KITCHEN OUTLETS MUST BE POSITIONED A MAXIMUM 20" ABOVE COUNTER TOP. CEC 210.52(C)(5)
- APPLIANCES AND SINKS BREAK UP THE COUNTERTOP RUN, REQUIRING EACH SIDE TO COMPLY INDIVIDUALLY.CEC 210.52(C)

• THE ELECTRICAL OUTLET REQUIREMENTS INCLUDE ISLANDS, PENINSULAS, KITCHEN DESKTOPS, WET BARS, AND SERVING BARS. A LARGE WINDOW ACROSS THE BACK OF A SINK OR LACK OF A BACK SLASH DOES NOT EXEMPT THE COUNTERTOP FROM THE OUTLET REQUIREMENTS. THESE OUTLETS MAY BE IN A DROP FRONT CABINET FACE, UNDER CABINET PLUG STRIP, POP UP OR TOMBSTONE TYPE RECEPTACLE. CEC 210.52(C)(2), (3), (4)

• 2 – SMALL APPLIANCE BRANCH CIRCUITS ARE REQUIRED FOR KITCHENS. THE LOADS SHALL BE BALANCED AND HAVE NO OTHER OUTLETS. S. CEC 210.52(B)(1), (2)

• INDIVIDUAL DEDICATED CIRCUITS ARE REQUIRED FOR ALL MAJOR APPLIANCES. CEC 210.11(C)(1) & CEC 422.10(A)

• THE GARBAGE DISPOSAL CORD IS LIMITED TO A RANGE OF 18" TO 36" LONG. CEC 422.16(B)(1)

• DISHWASHER CORD 36" TO 48" LONG, ROMEX INSTALLED WITH A PLUG IS NOT AN APPROVED FLEXIBLE CORD. CEC 422.16(B)(2)

• MINIMUM 15 AMP CIRCUIT FOR THE DISHWASHER AND A 15 AMP CIRCUIT FOR THE DISPOSAL. CEC 210.23(A)

• IF USING A SPLIT OUTLET (2 CIRCUITS ON THE SAME YOLK) FOR DISHWASHER/DISPOSAL, PROVIDE A LISTED HANDLE TIE AT THE 2 CIRCUIT BREAKERS AT THE PANEL. CEC210.7(B)

• IC (DIRECT CONTACT) AND AT (AIR TIGHT) RATED CANS ARE REQUIRED FOR RECESSED LIGHTING IF INSTALLED IN AN INSULATED CEILING. FOR OCCUPANCIES WITH A HORIZONTAL (FLOOR/CEILING ASSEMBLY) RATED SEPARATION, THE RECESSED FIXTURES SHALL BE PROTECTED TO THE RATING OF THE SEPARATION (1 HOUR) OR BE LISTED FOR THE REQUIRED PROTECTION. THIS GENERALLY APPLIES TO RESIDENTIAL CONDOMINIUM CONSTRUCTION WHERE UNITS ARE ABOVE OR BELOW OTHER UNITS [CEnC 150(K).1.C]

MECHANICAL

• A DUCTED RESIDENTIAL EXHAUST HOOD IS REQUIRED. A METAL, SMOOTH INTERIOR SURFACE FLEX DUCT REQUIRED ON VENT HOOD OR DOWN DRAFT EXHAUST VENT. ALUMINUM DUCT NOT APPROVED. PROVIDE A BACK DRAFT DAMPER. CMC504.3.

• MINIMUM 30" VERTICAL CLEARANCE TO COMBUSTIBLES FROM COOK TOP SURFACE IS REQUIRED. [CMC 921.3.1]

• KITCHEN LOCAL EXHAUST VENTILATION REQUIRES A MINIMUM RATE OF 100CFM MEETING THE REQUIREMENTS OF ASHRA 62.2. THIS INCLUDES A MAXIMUM SOUND RATING OF 3 SONE @ 100CFM.

PLUMBING

• A GAS TEST IS REQUIRED ON PIPING MODIFICATIONS (10 PSI FOR 15 MINUTES). A MAXIMUM 15 PSI GAUGE IS REQUIRED FOR THE GAS TEST. A LOWER GAS PRESSURE TEST MAY BE PERFORMED WHEN USING A RECORDING TEST GAUGE PER SECTION 1214.3 OF THE CPC. [CPC 1213.3]

• GAS LINES THAT RUN UNDER A SLAB SHALL RUN THROUGH AN APPROVED, VENTED, GAS TIGHT CONDUIT. [CPC1210.3.4]

• AN ACCESSIBLE SHUTOFF VALVE SHALL BE INSTALLED OUTSIDE EACH APPLIANCE AND AHEAD OF THE UNION CONNECTED THERETO AND IN ADDITION TO ANY VALVE ON THE APPLIANCE. [CPC 1210.1.1]

• PROVIDE MAXIMUM 6-FT. LONG LISTED GAS FLEXIBLE CONNECTOR AND SHUT OFF TO FREESTANDING RANGE. [CPC 1212.3.1]

• A LISTED AIR GAP IS REQUIRED FOR THE DISHWASHER DRAIN. [CPC 807.3]

• THE MAXIMUM FLOW RATE OF KITCHEN FAUCETS SHALL NOT EXCEED 1.8 GALLONS PER MINUTE AT 60 PSI. [CPC402.4]

ADDITIONAL NOTES

MECHANICAL

CLOTHES DRYERS SHALL CONFORM TO THE FOLLOWING:

a.- DUCTS SHALL NOT EXCEED A TOTAL COMBINED HORIZONTAL LENGTH OF 14 FEET, INCLUDING TWO 90 DEGREE ELBOW UNLESS PERMITTED BY THE MANUFACTURE.

b.- MOISTURE EXHAUST DUCTS SHALL TERMINATE OUTSIDE THE BUILDING AND SHALL BE EQUIPPED WITH BACK DRAFT DAMPER.

c.- THE TERMINATION OF THE EXHAUST DUCT SHALL HAVE A MINIMUM CLEARANCE OF 3FT. FROM OPENINGS INTO THE BUILDING.

ELECTRICAL

1.- RECEPTACLE OUTLETS SHALL BE INSTALLED IN ACCORDANCE WITH: a.- AT LEAST ONE OUTLET ACCESSIBLE AT GRADE LEVEL AND NOT MORE THAN 6-1/2-FT. ABOVE GRADE SHALL BE INSTALLED AT THE FRONT AND BACK OF THE DWELLING

2.- ALL NEW 125-VOLT, SINGLE-PHASE, 15- AND 20-AMPERE RECEPTACLES SHALL HAVE A GROUND-FAULT CIRCUIT-INTERRUPTER (GFCI OR GFI) PROTECTION WHEN INSTALLED IN THE FOLLOWING LOCATIONS: DISHWASHERS & OUTDOOR (WEATHER-RESISTIVE, TOO)

3.- ALL 120-VOLT, SINGLE-PHASE 15- AND 20-AMPERE BRANCH CIRCUITS SUPPLYING NEW OUTLETS SHALL BE PROTECTED BY A LISTED ARC-FAULT CIRCUIT INTERRUPTER (AFI), COMINATION TYPE, INSTALLED TO PROVIDE PROTECTION OF THE BRANCH CIRCUIT WHEN INSTALLED IN THE SINGLE-FAMILY RESIDENCE (BATHROOMS & GARAGES ARE EXCEPT)

4.- RECEPTACLES, CORD CONNECTORS, AND ATTACHMENT PLUGS SHALL COMPLY WITH THE FOLLOWING: a. ALL 125-VOLT, 15- AND 20-AMPERE RECEPTACLES IN DWELLINGS SHALL BE LISTED TAMPER-RESISTANT

5.- EXHAUST FANS WITH INTEGRAL LIGHTING SYSTEM SHALL BE SWITCHES SEPARATELY FROM LIGHTING SYSTEM OR HAVE A LIGHTING SYSTEM THAT CAN BE MANUALLY TURNED ON AND OFF WHILE ALLOWING THE FAN TO CONTINUE TO OPERATE FOR AN EXTENDED PERIOD OF TIME.

ADDITIONAL NOTES

SMOKE ALARMS SHALL BE INSTALLED ON THE CEILING OR WALL (BETWEEN 4"± AND 12"± OF THE CEILING) IN ALL SLEEPING ROOMS, EACH AREA/HALLWAY ADJACENT TO SLEEPING ROOMS, EACH STORY OF THE BUILDING, AND IN ANY BASEMENT.(CBC 907.2.11, CRC 314)

CARBON MONOXIDE (CO) ALARMS SHALL BE INSTALLED ON THE CEILING OR WALL (ABOVE THE DOOR HEADER) IN EACHAREA/HALLWAY ADJACENT TO SLEEPING ROOMS, EACH OCCUPABLE STORY, AND WITHIN A BEDROOM IF THE BEDROOM OR ATTACHED BATHROOM CONTAINS A FUEL-BURNING APPLIANCE. CO ALARMS ARE NOT REQUIRED IF THERE IS NO FUEL BURNING APPLIANCE OR FIREPLACE IN THE HOUSE AND WHERE THE GARAGE IS DETACHED FROM THE HOUSE. (CBC 907.2.11, CRC 315)

BATHROOM NOTES

SAFETY GLAZING (I.E., TEMPERED) WINDOWS IN BATHROOMS [CRC 308.4.5]

• WINDOWS IN ANY PORTION OF A WALL ENCLOSING TUBS AND/OR SHOWERS WHERE THE BOTTOM EDGE OF THE GLAZING IS LESS THAN 60" ABOVE THE STANDING SURFACE.

• WINDOWS WITHIN 60" MEASURED HORIZONTALLY FROM WATER'S EDGE OF A BATHTUB OR WHIRLPOOL TUB OR FROM EDGE OF A SHOWER AND WHERE THE BOTTOM EDGE OF THE GLAZING IS LESS THAN 60" ABOVE THE WALKING SURFACE.

Water Conserving Plumbing Fixtures [California Civil Code 1101.4(a)]

THE CALIFORNIA CIVIL CODE REQUIRES THAT ALL EXISTING NON-COMPLIANT PLUMBING FIXTURES (BASED ON WATER EFFICIENCY) THROUGHOUT THE HOUSE BE UPGRADED WHENEVER A BUILDING PERMIT IS ISSUED FOR REMODELING IMPROVEMENTS EVEN IF THE FIXTURES ARE NOT WITHIN THE SCOPE OF WORK. RESIDENTIAL BUILDING CONSTRUCTED AFTER JANUARY 1, 1994 ARE EXEMPT FROM THIS REQUIREMENT. THE FOLLOWING TABLE SHOWS THE FIXTURES THAT ARE CONSIDERED TO BE NON-COMPLIANT AND THE TYPE OF WATER-CONSERVING PLUMBING FIXTURE THAT SHOULD BE INSTALLED:

TYPE OF FIXTURE	Non-Compliant plumbing fixture	Required Water-Conserving plumbing Fixture (max. rate) CalGreen 4.303
WATER CLOSET (TOILET)	MORE THAN 1.6 GAL./ FLUSH	1.28 GALLONS / FLUSH
URINAL	MORE THAN 1.0 GAL./ FLUSH	0.125 GAL. / FLUSH FOR WALL MOUNT, 0.50 FOR OTHERS
SHOWER HEAD	MORE THAN 2.5 GAL. / MINUTE	2.0 GALLONS / MINUTE AT 80 PSI
FAUCET-BATHROOM	MORE THAN 2.2 GAL. / MINUTE	1.2 GALLONS / MINUTE AT 80 PSI
FAUCET-KITCHEN	MORE THAN 2.2 GAL. / MINUTE	1.8 GALLONS / MINUTE AT 80 PSI

PLUMBING

- TOILET AND/OR BIDET REQUIRE A TOTAL MINIMUM 30" CLEAR SPACE (15" FROM CENTERLINE TO EACH SIDE) AND A MINIMUM OF 24" CLEAR SPACE IN FRONT OF THE FIXTURE. URINALS REQUIRE A TOTAL MINIMUM 24" CLEAR SPACE (12" FROM CENTERLINE TO EACH SIDE). [CPC 402.5]
- WHEN ADDITIONAL TOILETS (WATER CLOSETS) ARE INSTALLED, A MAXIMUM OF THREE (3) TOILETS ARE ALLOWED ON A 3" WASTE LINE. [TABLE 703.2, FOOTNOTE 4]
- PROVIDE SAFETY GLAZING (TEMPERED) GLASS FOR TUB/SHOWER ENCLOSURES & DOORS. [CRC 308.4.5]
- SHOWERS AND TUB-SHOWER COMBINATIONS SHALL BE PROVIDED WITH INDIVIDUAL CONTROL VALVES OF THE PRESSURE BALANCE, THERMOSTATIC, OR COMBINATION PRESSURE BALANCE/THERMOSTATIC MIXING VALVE TYPE CONFORMING TO ASSE 1016 OR ASME A112.18.1/CSA B125.1. HANDLE POSITIONS SHALL BE ADJUSTED TO DELIVER A MAXIMUM MIXED WATER SETTING OF 120° F. [CPC 408.3]
- THE HOT WATER VALVE SHALL BE INSTALLED ON THE LEFT SIDE WHERE TWO SEPARATE HANDLES CONTROL ARE PROVIDED. [417.5]
- A MINIMUM 12"x12" ACCESS PANEL IS REQUIRED WHEN A SLIP JOINT P-TRAP WASTE & OVERFLOW IS PROVIDED FOR INSPECTION & REPAIR. [402.10]

TOILET / BIDETS

• WATER SUPPLY TO THE BIDET SHALL BE PROTECTED BY AN AIR GAP OR VACUUM BREAKER. [410.2, 603.3.2,603.3.5, 603.3.6]

– THE MAXIMUM HOT WATER TEMPERATURE DISCHARGING FROM THE BIDET SHALL BE LIMITED TO 110° F BY A DEVICE THAT IS IN ACCORDANCE WITH ASSE 1070 OR CSA B125.3. WATER HEATER THERMOSTATS SHALL NOT BE CONSIDERED A CONTROL FOR MEETING THIS PROVISION. [410.3]

SHOWER

– SHOWER STALLS SHALL HAVE A MINIMUM INTERIOR FINISHED AREA OF 1,024 SQ.-IN. AND BE ABLE TO ENCOMPASS A 30" DIAMETER CIRCLE. [408.6]

– STALL SHOWER DOOR TO OPEN OUT WITH A MINIMUM 22" WIDE OPENING. [408.5]

– BIDET SHALL BE INSTALLED IN ACCORDANCE TO SECTION 408.7

– SHOWER STALLS AND BATHTUBS WITH SHOWER HEADS INSTALLED, SHALL HAVE WALLS FINISHED WITH A NONABSORBENT SURFACE FOR A MINIMUM OF 6 FEET ABOVE THE FLOOR. (CBC 1210 and CRC R307.2)

ELECTRICAL

- PROVIDE A 20-AMP GFCI PROTECTED RECEPTACLE WITHIN 36" OF THE OUTSIDE EDGE OF THE EACH BATHROOM SINK BASIN. [CEC 210.52(D)]
- RECEPTACLE SHALL BE LOCATED ON A WALL OR PARTITION THAT IS ADJACENT TO THE BASIN, ON THE COUNTERTOP, OR INSTALLED ON THE SIDE OR FACE OF THE BASIN CABINET NOT MORE THAN 12" BELOW THE TOP OF THE BASIN.
- ALL RECEPTACLES SHALL BE TAMPER-RESISTANT (TR). [406.12]
- A MINIMUM OF ONE 120-V/20-AMP BRANCH CIRCUIT IS REQUIRED FOR BATHROOM RECEPTACLE(S). SUCH CIRCUIT SHALL HAVE NO OTHER RECEPTACLES. [210.11(C)(3)]
- ALL 125-V, SINGLE-PHASE, 15- AND 20-AMP RECEPTACLES INSTALLED IN BATHROOMS SHALL HAVE GFCI PROTECTION. THE GFCI SHALL BE INSTALLED IN A READILY ACCESSIBLE LOCATION. [210.8]
- RECEPTACLES SHALL NOT BE INSTALLED WITHIN OR DIRECTLY OVER A BATHTUB OR SHOWER STALL AND WITHIN 5-FT OF THE PERIMETER OF BATHTUBS OR SHOWER STALLS. [406.9(C)]

Bathroom Lighting Requirements [CEnC 150.0(k)]

- ALL INSTALLED LUMINAIRE (LIGHTING) SHALL BE HIGH EFFICACY IN ACCORDANCE WITH TABLE 150.0-A. A MINIMUM OF ONE HIGH EFFICACY LUMINAIRE SHALL BE CONTROLLED BY A VACANCY SENSOR.
- SWITCHES SHALL NOT BE INSTALLED WITHIN TUBS OR SHOWER SPACES UNLESS INSTALLED AS PART OF A LISTED TUB OR SHOWER ASSEMBLY AND WITHIN 5-FT OF THE PERIMETER OF BATHTUBS OR SHOWER STALLS. [CEC 404.4(C)]
- ALL RECESSED LIGHTING SHALL BE "IC RATED AND AIRTIGHT CERTIFIED". [CENC150.0(K)(C)]
- NO PENDANT LIGHTING SHALL BE LOCATED WITHIN A ZONE MEASURED 3-FT HORIZONTALLY AND 8-FT VERTICALLY FROM THE TOP OF A BATHTUB RIM OR SHOWER STALL THRESHOLD. [CEC 410.10(D)]
- LUMINAIRES LOCATED WITHIN THE ACTUAL OUTSIDE DIMENSIONS OF THE BATHTUB OR SHOWER TO A HEIGHT OF 8-FT VERTICALLY FROM THE TOP OF THE TUB RIM AND SHOWER THRESHOLD SHALL BE OF ENCLOSED & GASKETED TYPE LISTED FOR DAMP OR WET LOCATIONS AND BE GFCI PROTECTED. [550.14(D), 551.53(B)]
- FOR OCCUPANCIES WITH A HORIZONTAL (FLOOR/CEILING ASSEMBLY) FIRE-RATED SEPARATION, THE RECESSED FIXTURES SHALL BE PROTECTED TO THE SAME RATING OF THE SEPARATION (1-HOUR) OR BE LISTED FOR THE REQUIRED FIRE PROTECTION. THIS GENERALLY APPLIES TO RESIDENTIAL CONDOMINIUM CONSTRUCTION WHERE UNITS ARE ABOVE OR BELOW OTHER UNITS. [CBC 714.4.2]

Bathroom Exhaust s [CEnC 150.0(k)]

- LOCAL EXHAUST SYSTEM SHALL BE INSTALLED IN A BATHROOM CONTAINING A TUB, SHOWER, SPA, OR SOME OTHER SIMILAR SOURCE OF MOISTURE AND VENTED TO THE OUTDOORS WITH A MINIMUM EXHAUST RATE OF 50 CFM (20 CFM IF CONTINUOUS OPERATION). A MAXIMUM OF 3 SONE RATING (1 FOR CONTINUOUS) IS REQUIRED FOR THE (ENERGY STAR) EXHAUST FAN. FANS MUST BE CONTROLLED BY A HUMIDISTAT WHICH SHALL BE READILY ACCESSIBLE AND CAPABLE OF ADJUSTMENT BETWEEN A RELATIVE HUMIDITY RANGE OF 50% TO 80%. [CENC 150(0), ASHRAE STD. 62.2, CALGREEN 4.506.1]
- BATHROOMS THAT ONLY HAVE A TOILET AND SINK DO NOT REQUIRE LOCAL EXHAUST IF THERE IS AN (MIN. 3-SQ-FT) OPERABLE WINDOW. [CRC R303.3]
- EXHAUST DUCTS SHALL TERMINATE OUTSIDE THE BUILDING AND EQUIPPED WITH BACK-DRAFT DAMPERS. DAMPERS ARE NOT REQUIRED WHEN THE EXHAUST FAN OPERATE CONTINUOUSLY. TERMINATION SHALL NOT BE LESS THAN 3-FT FROM A PROPERTY LINE, 10-FT FROM A FORCED AIR INLET, AND 3-FT FROM OPENINGS INTO THE BUILDING. DUCTS SHALL NOT DISCHARGE ONTO A PUBLIC WALKWAY. [CMC 504.1,502.2.1]

ENERGY TITLE

• ALL ACCESSIBLE JOINTS, PENETRATIONS, AND OTHER OPENINGS IN THE BUILDING ENVELOPE ABOUT THE AREA OF WORK SHALL BE CAULKED, GASKETED, WEATHER STRIPPED, OR OTHERWISE SEALED. [110.7]



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REVISIONS		
No.	Description	Date

212 N YALE
ARCHITECTURAL & SITE
PLAN REVIEW

JOB SITE:
212 N Yale Ave., Claremont, CA 91711

PHONE:
(760) 673-6837

PLAN CHECK / JOB NO.
B00-036-177

PLAN:

GENERAL NOTES

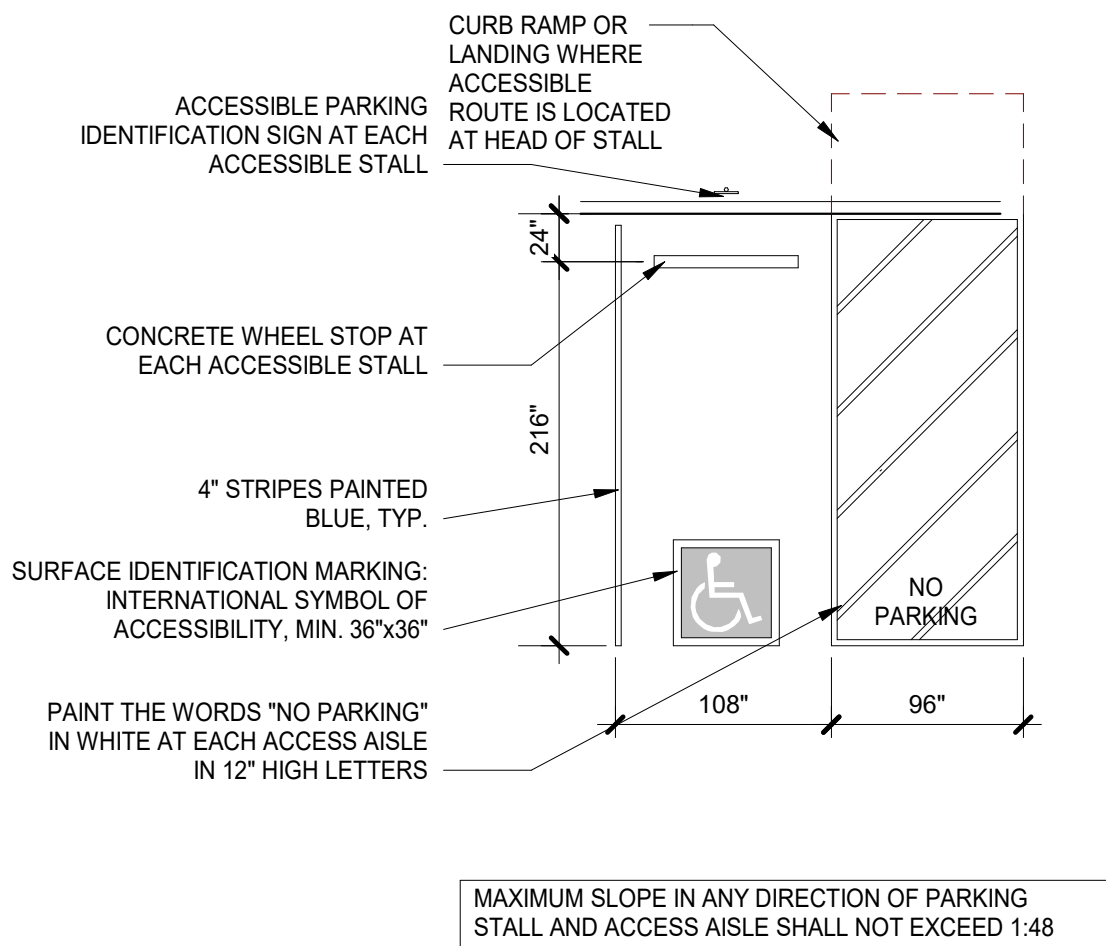


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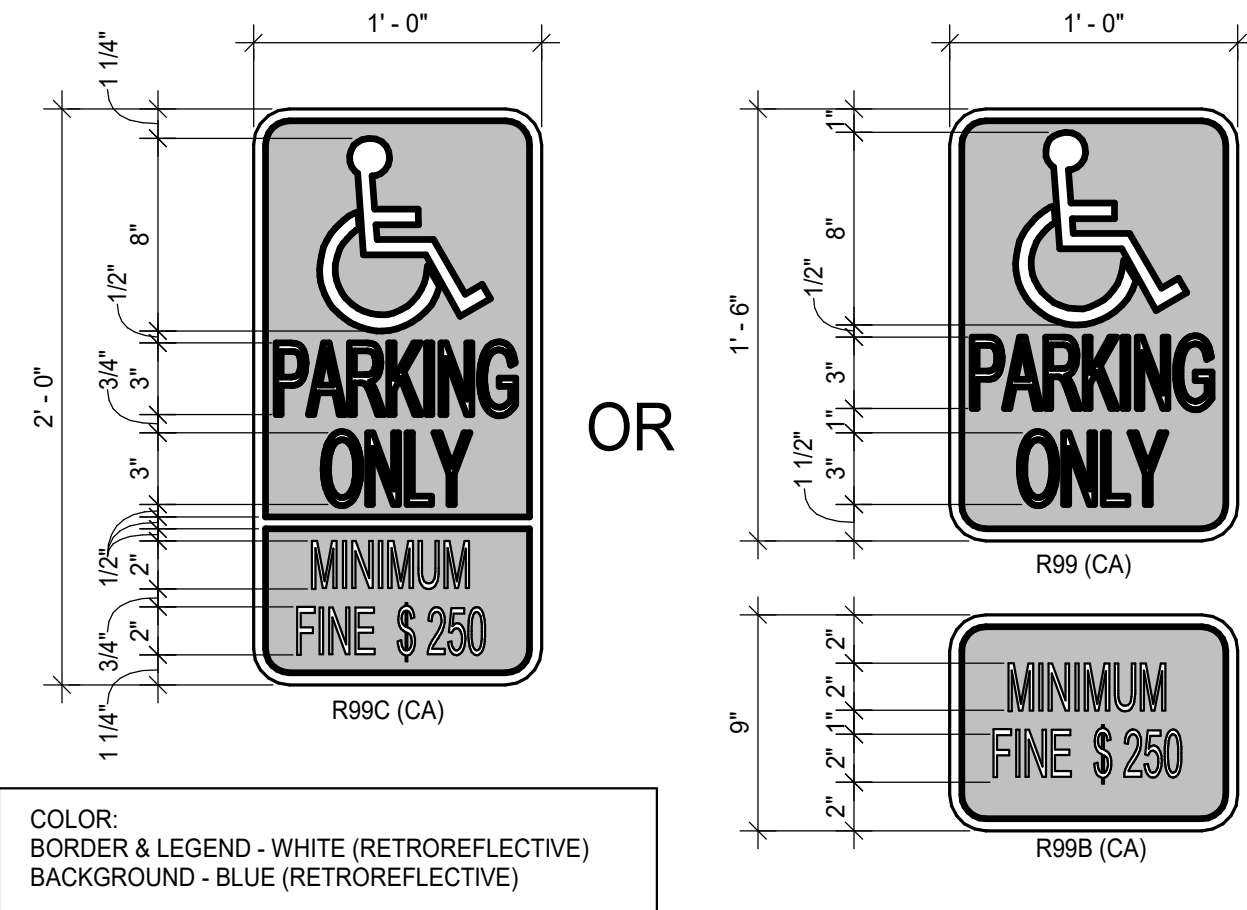
ACCESSIBILITY NOTES

1. "THE ACCESSIBILITY GUIDELINES AND CODES" MENTIONED BELOW REFER TO ALL APPLICABLE LOCAL/STATE BUILDING CODES REFERENCED ON THE PROJECT DATA SHEET OF THIS SET IN ADDITION TO THE FEDERAL REQUIREMENTS OF THE ADA (THE AMERICANS WITH DISABILITIES ACT).
2. DETAILS ON THIS SHEET ARE FOR REFERENCE ONLY. REFER TO THE ACCESSIBILITY GUIDELINES AND CODES FOR ALL ACCESSIBILITY REQUIREMENTS.
3. THE GENERAL CONTRACTOR SHALL BECOME FAMILIAR WITH THE ACCESSIBILITY GUIDELINES AND CODES.
4. ANY DISCREPANCY CONTAINED HEREIN DOES NOT RELIEVE THE GENERAL CONTRACTOR OR OWNER FROM COMPLYING WITH THE ACCESSIBILITY GUIDELINES AND CODES.

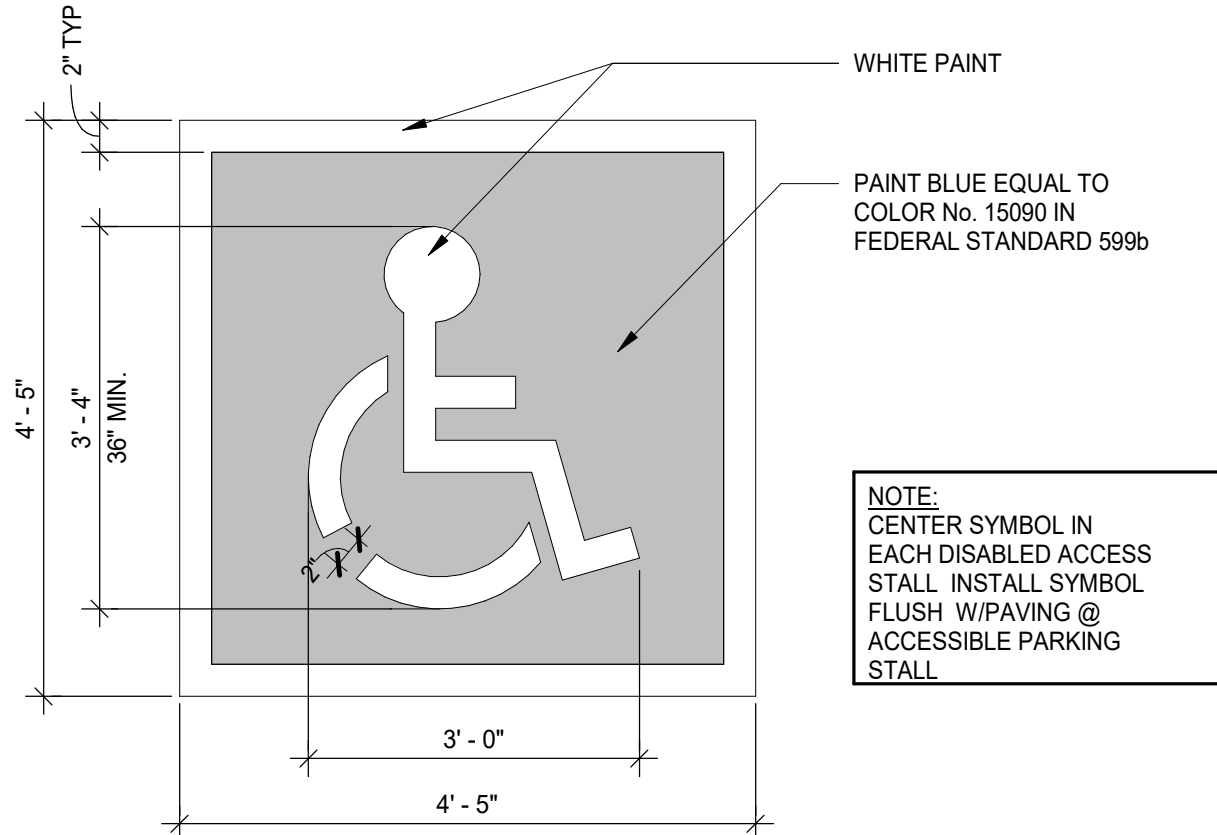
3 | ACCESSIBLE SIGNS



2 | VAN ACCESSIBLE PARKING STALL



4 KNEE AND TOE CLEARANCE



1 ACCESSIBLE STALL SYMBOL

212 N YALE

ARCHITECTURAL & SITE PLAN REVIEW

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PLAN:

ACCESSIBILITY DETAILS

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A-0.1

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1	BUILDING & PLANNING	05-21-2025

212 N YALE
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EXISTING & PROPOSED SITE PLAN

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Date	Issue Date
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A-1.0

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KEYNOTES:

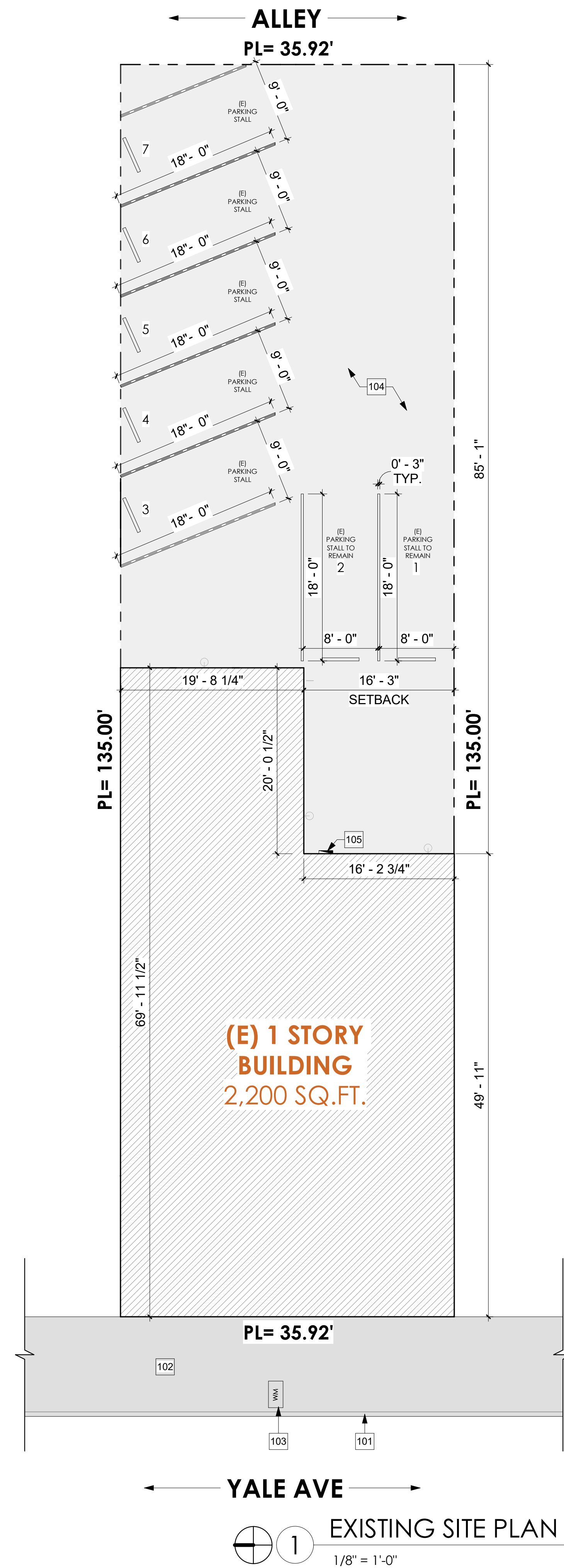
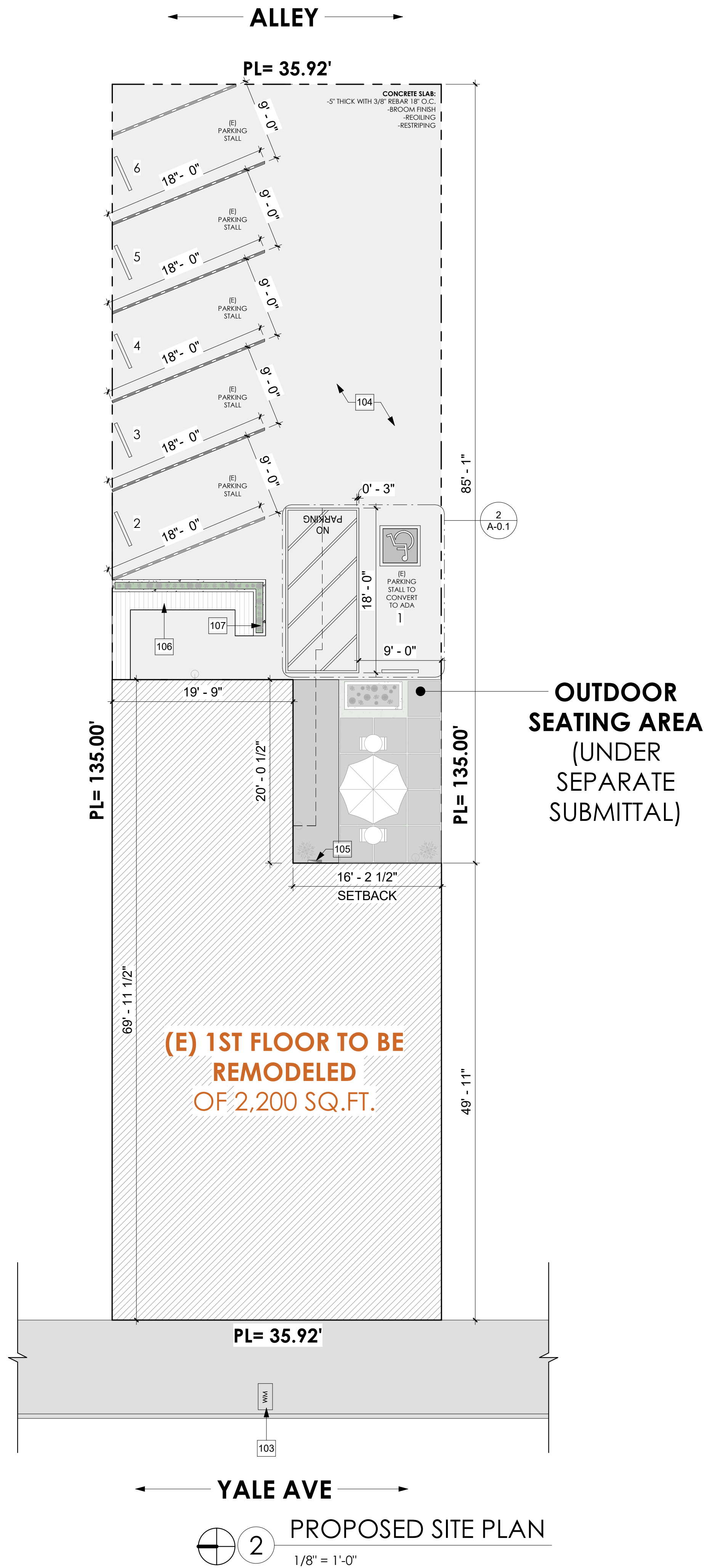
101	(E) CURB TO REMAIN
102	(E) SIDEWALK TO REMAIN
103	(E) WATER METER
104	(E) PARKING TO REMAIN
105	(E) ELECTRICAL METER
106	NEW WOOD BENCH (SEE DETAIL 1/A5.0)
107	NEW PLANTER WALL (SEE DETAIL 1/A5.0)

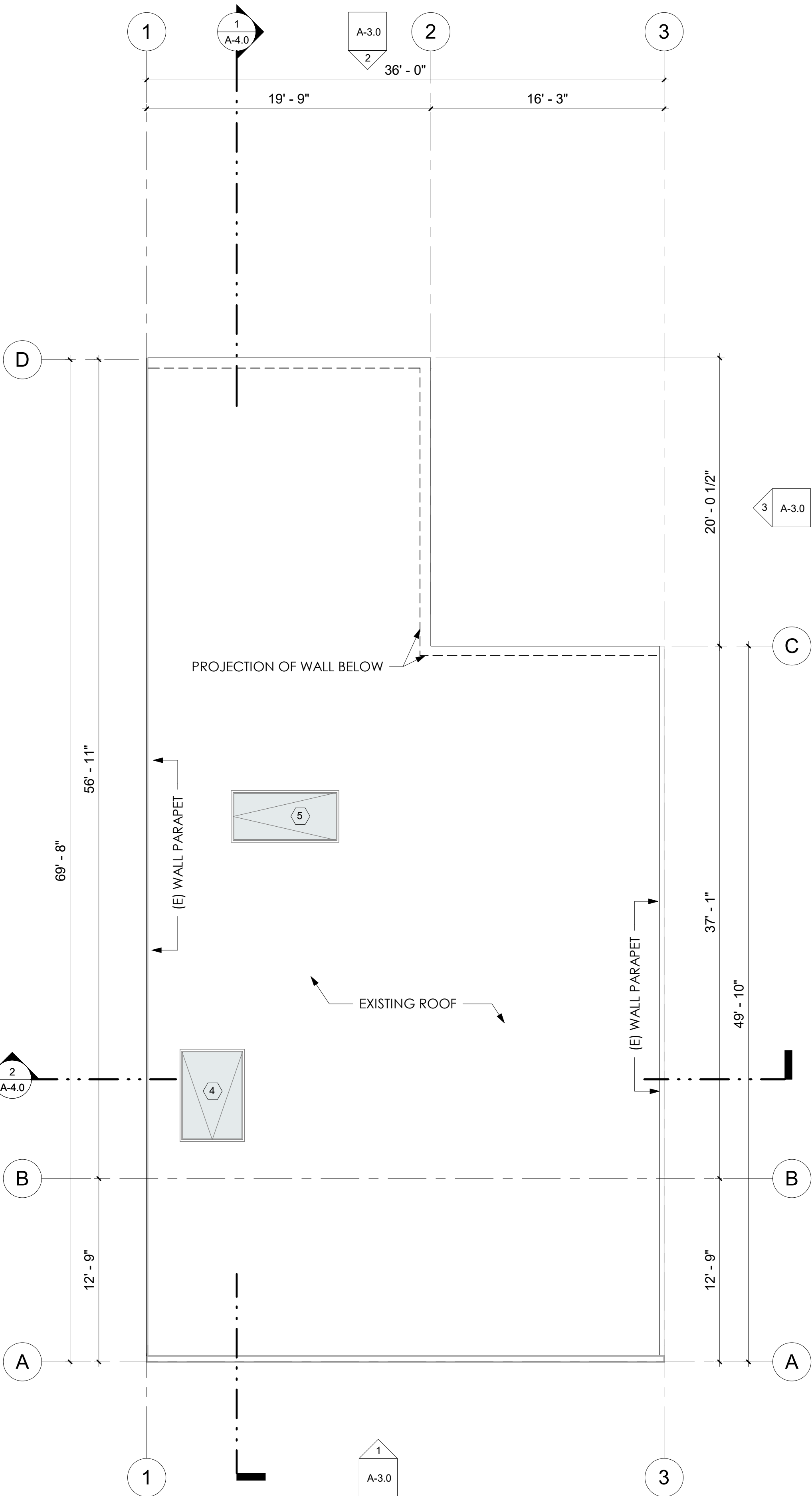
LEGEND:

---	PROPERTY LINE
	AREA OF CONSTRUCTION
	AIR CONDENSER
	TANKLESS WATER HEATER
	GAS METER
	ELECTRICAL METER
---	PATH OF TRAVEL

PLANT LEGEND

SYMBOL	ABBREV	BOTANICAL NAME "COMMON NAME"	QTY.	HEIGHT	SPREAD	IRRIGATION
	ROS.	ROSEMARY "SALVIA ROSMARINUS"	PER PLAN	1'-0"	2'-0"	2-3 TIMES PER WEEK
	FESC.	FESCUE GRASS "FESTUCA ARUNDINACEA"	PER PLAN	2'-0"	0'-6"	FREQUENTL Y
	S. MANDA -LISCAE	SENECIO MANDRALISCAE "BLUE SENECIO"	PER PLAN	0'-12"	1'-0"	ONCE PER WEEK
	O. EUROPEA	OLIVE TREE "OLEA EUROPEA"	PER PLAN	20'-0"	15'-0"	2-3 TIMES PER WEEK





PROPOSED ROOF PLAN
3/16" = 1'-0"

NOTES:

- WRITTEN DIMENSIONS ON THESE DRAWINGS SHALL HAVE PRECEDENCE OVER SCALED DIMENSIONS. CONTRACTOR SHALL VERIFY, AND BE RESPONSIBLE FOR ALL DIMENSIONS AND CONDITIONS ON THE JOB. THE DESIGNER MUST BE NOTIFIED OF ANY VARIATIONS FROM THE DIMENSIONS OR CONDITIONS SHOWN ON THESE DRAWINGS. SHOP DRAWINGS MUST BE SUBMITTED TO THE DESIGNER FOR COMPLIANCE REVIEW BEFORE PROCEEDING WITH FABRICATION.
- ALL DIMENSIONS ARE TO FINISH UNLESS NOTED OTHERWISE.
- USE 2X6 STUDS ON PLUMBING WALLS (VERIFY LOCATIONS WITH DESIGNER)
- DO NOT SCALE DRAWINGS.
- PROVIDE ULTRA FLUSH WATER CLOSETS FOR ALL NEW CONSTRUCTION. EXISTING SHOWER HEADS AND TOILETS MUST BE ADAPTED FOR LOW WATER CONSUMPTION.
- PROVIDE MIN. 6" HIGH NON-ABSORBENT WALL ADJACENT TO SHOWER AND APPROVED SHATTER RESISTANT MATERIALS FOR SHOWER ENCLOSURE.
- SMOKE ALARMS SHALL BE LOCATED IN EACH SLEEPING ROOM & HALLWAY OR AREA GIVING ACCESS TO A SLEEPING ROOM, AND ON EACH STORY AND BASEMENT FOR DWELLINGS WITH MORE THAN ONE STORY. SMOKE ALARMS SHALL BE INTERCONNECTED SO THAT ACTUATION OF ONE ALARM WILL ACTIVATE ALL THE ALARMS WITHIN THE INDIVIDUAL DWELLING.
- CARBON MONOXIDE ALARM: FOR BUILDINGS WITH FUEL-BURNING APPLIANCES AND/OR ATTACHED GARAGES, PROVIDE AN APPROVED CARBON MONOXIDE ALARM AT:
 - OUTSIDE OF EACH SEPARATE SLEEPING AREA IN THE IMMEDIATE VICINITY OF THE BEDROOMS.
 - ON EVERY LEVEL OF A DWELLING UNIT INCLUDING BASEMENTS
 - PROVIDE A NOTE: CARBON MONOXIDE ALARM SHALL BE INTERCONNECTED HARD-WIRED WITH BATTERY BACKUP.
 - BATTERY CARBON MONOXIDE ALARM SEP. BE PERMITTED IN EXISTING DWELLING UNITS WHERE NO CONSTRUCTION IS TAKING PLACE. (VERIFY)
- ELECTRICAL FIRE PLACE, MANUFACTURE: MODERN FLAMES (SEE SPECIFICATION SHEET AT GN-3)
- INSTALLATION AND USE OF FIREPLACE SHALL BE IN ACCORDANCE WITH MANUFACTURER SPECIFICATIONS.
- WOOD BURNING FIREPLACES AND OTHER WOOD BURNING DEVICES ARE PROHIBITED.
- THIS PROJECT SHALL COMPLY WITH CBC 11B-202.3 AND 11B-202.4. ALL NEW CONSTRUCTION AND ALTERATIONS SHALL MEET CURRENT ACCESSIBILITY STANDARDS. PATH OF TRAVEL ELEMENTS FROM THE PUBLIC RIGHT-OF-WAY AND PARKING TO THE ALTERED AREA SHALL BE REVIEWED AND UPGRADED AS REQUIRED.

DOOR SCHEDULE

STATUS	SYM	SIZE	TYPE	QTY
EXISTING	A	3'-0" X 6'-8"	GLASS DOOR	4
EXISTING	B	3'-0" X 6'-8"	GLASS DOOR	1
NEW	C	3'-0" X 6'-8"	GLASS DOOR	6
NEW	E	10'-0" X 6'-8"	BI-FOLD DOORS	2
NEW	F	3'-0" X 6'-8"	GLASS DOOR	1
NEW	G	3'-0" X 6'-8"	DUTCH DOOR	1

WINDOW SCHEDULE

STATUS	SYM	SIZE	TYPE	QTY
EXISTING	1	1'-4" X 2'-0"	FIXED WINDOW	2
EXISTING	2	3'-0" X 5'-0"	SINGLE HUNG	1
EXISTING	3	3'-6" X 5'-0"	SINGLE HUNG	1
EXISTING	4	4'-5" X 6'-4"	SKYLIGHT	1
EXISTING	5	53'-6" X 7'-0"	SKYLIGHT	1
EXISTING	6	3'-9" X 7'-11"	FIXED WINDOW	2
EXISTING	7	1'-7" X 4'-9"	FIXED WINDOW	4
EXISTING	8	3'-10" X 7'-11"	FIXED WINDOW	1
EXISTING	9	4'-3" X 7'-11"	FIXED WINDOW	1
EXISTING	10	4'-2" X 7'-11"	FIXED WINDOW	1
EXISTING	11	3'-2" X 3'-10"	ANGLED WINDOW	1
EXISTING	12	3'-9" X 3'-10"	ANGLED WINDOW	1
EXISTING	13	3'-10" X 3'-10"	ANGLED WINDOW	1
NEW	14	3'-0" X 4'-0"	SINGLE HUNG	2

LEGEND:

- 2x STUD WALL TO REMAIN.
- 2x STUD WALL TO BE DEMOLISHED.
- 2x STUDS D.F. No.2 @ 16" O.C. UNLESS OTHERWISE NOTE (SEE STRUCTURAL PLANS)
- 2x FURRING WALL
- INTERCONNECTED HARD-WIRED CARBON MONOXIDE ALARM WITH A BATTERY BACKUP.
- INTERCONNECTED PHOTOELECTRIC SMOKE ALARM, 110 V. / HARD WIRE W/ BATTERY BACKUP. AND BATTERY OPERATE FOR EXISTING LIVING AREA NOTE: SHALL BE INSTALLED NOT LESS THAT A 3 FT. HORIZONTAL DISTANCE FROM THE DOOR OR OPENING OF A BATHROOM THAT CONTAINS A BATHTUB OR SHOWER.
- EXHAUST FAN
A - EXHAUST FAN SHALL BE MINIMUM 50 CFM CAPABILITY.
B - EXHAUST FANS SHALL BE ENERGY STAR COMPLIANT AND BE DUCTED TO TERMINATE TO THE OUTSIDE OG THE BUILDING.
C - EXHAUST FANS, NOT FUNCTIONING AS A COMPONENT OF A WHOLE HOUSE VENTILATION SYSTEM, MUST BE CONTROLLED BY A HUMIDISTAT WHICH SHALL BE READILY ACCESSIBLE.
- EXHAUST FAN WITH 5-AIR CHANGE PER HR. MIN. EXHAUST FANS SHALL BE ENERGY STAR COMPLIANT AND BE DUCTED TO TERMINATE TO THE OUTSIDE OF THE BUILDING. 100 CFM
- INDICATES DIRECTION OF SLOPE
- INDICATES FLOOR DROP
- WINDOW SYMBOL
- DOOR SYMBOL
- M.S. MOTION SENSOR
- EXIT SIGN



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REVISIONS

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212 N YALE
ARCHITECTURAL & SITE
PLAN REVIEW

JOB SITE:

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PHONE:

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PLAN CHECK / JOB NO.

B00-036-177

PLAN:

**PROPOSED ROOF
PLAN**

Project Number	Project Number
Date	Issue Date
Drawn By	J.F.
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A-21

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5	ARCH. & SITE PLAN REVIEW	07-23-2025

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SIGN APPLICATION

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PLAN:
EXTERIOR ELEVATIONS

Project Number	Project Number
Date	Issue Date
Drawn By	J.F.
Checked By	Checker

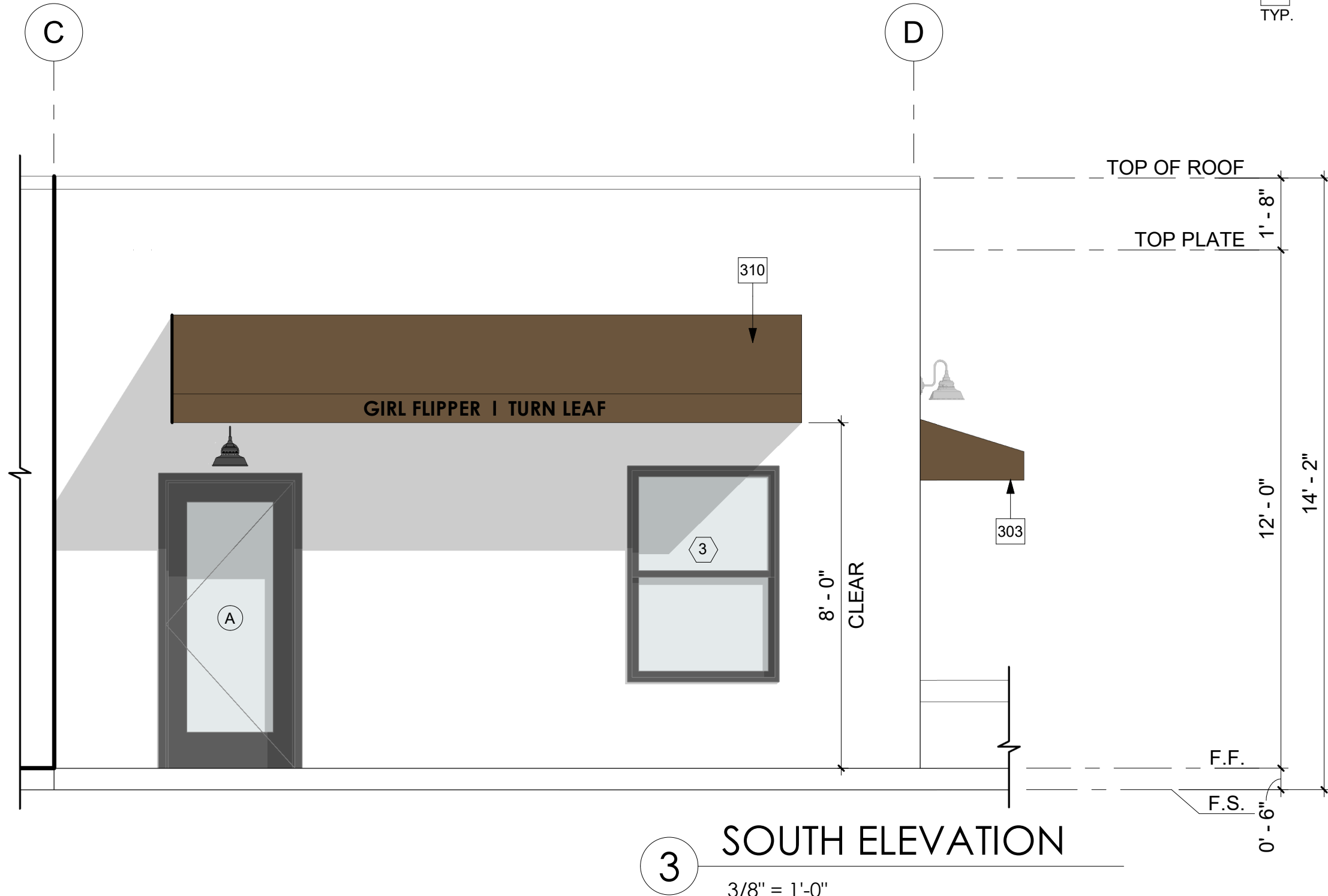
A-30

Scale 3/8" = 1'-0"



WEST ELEVATION

3/8" = 1'-0"



SOUTH ELEVATION

3/8" = 1'-0"



EAST ELEVATION

3/8" = 1'-0"

KEYNOTES:

301	(E) STUCCO WALL TO REMAIN
302	(E) EXTERIOR LAMP
303	(E) AWNING
304	NEW EXTERIOR TILE
305	NEW STOREFRONT
306	PROJECTION OF PLANTER WALL
310	NEW AWNING

DOOR SCHEDULE					WINDOW SCHEDULE				
STATUS	SYM	SIZE	TYPE	QTY	STATUS	SYM	SIZE	TYPE	QTY
EXISTING	A	3'-0" X 6'-8"	GLASS DOOR	4	EXISTING	1	1'-4" X 2'-0"	FIXED WINDOW	2
EXISTING	B	3'-0" X 6'-8"	GLASS DOOR	1	EXISTING	2	3'-0" X 5'-0"	SINGLE HUNG	1
NEW	C	3'-0" X 6'-8"	GLASS DOOR	6	EXISTING	3	3'-6" X 5'-0"	SINGLE HUNG	1
NEW	E	10'-0" X 6'-8"	BI-FOLD DOORS	2	EXISTING	4	4'-5" X 6'-4"	SKYLIGHT	1
NEW	F	3'-0" X 6'-8"	GLASS DOOR	1	EXISTING	5	53'-6" X 7'-0"	SKYLIGHT	1
NEW	G	3'-0" X 6'-8"	DUTCH DOOR	1	EXISTING	6	3'-9" X 7'-11"	FIXED WINDOW	2
					EXISTING	7	1'-7" X 4'-9"	FIXED WINDOW	4
					EXISTING	8	3'-10" X 7'-11"	FIXED WINDOW	1
					EXISTING	9	4'-3" X 7'-11"	FIXED WINDOW	1
					EXISTING	10	4'-2" X 7'-11"	FIXED WINDOW	1
					EXISTING	11	3'-2" X 3'-10"	ANGLED WINDOW	1
					EXISTING	12	3'-9" X 3'-10"	ANGLED WINDOW	1
					EXISTING	13	3'-10" X 3'-10"	ANGLED WINDOW	1
					NEW	14	3'-0" X 4'-0"	SINGLE HUNG	2



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REVISIONS		
No.	Description	Date
1	BUILDING & PLANNING	05-21-2025

212 N YALE
ARCHITECTURAL & SITE
PLAN REVIEW

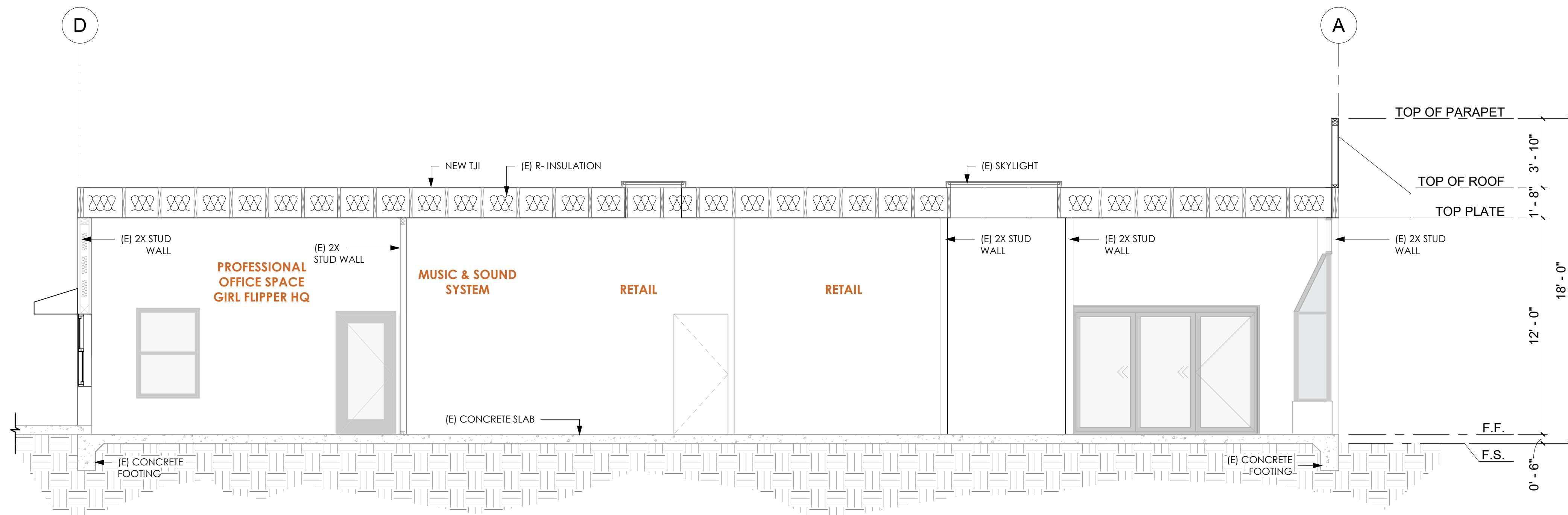
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SECTIONS

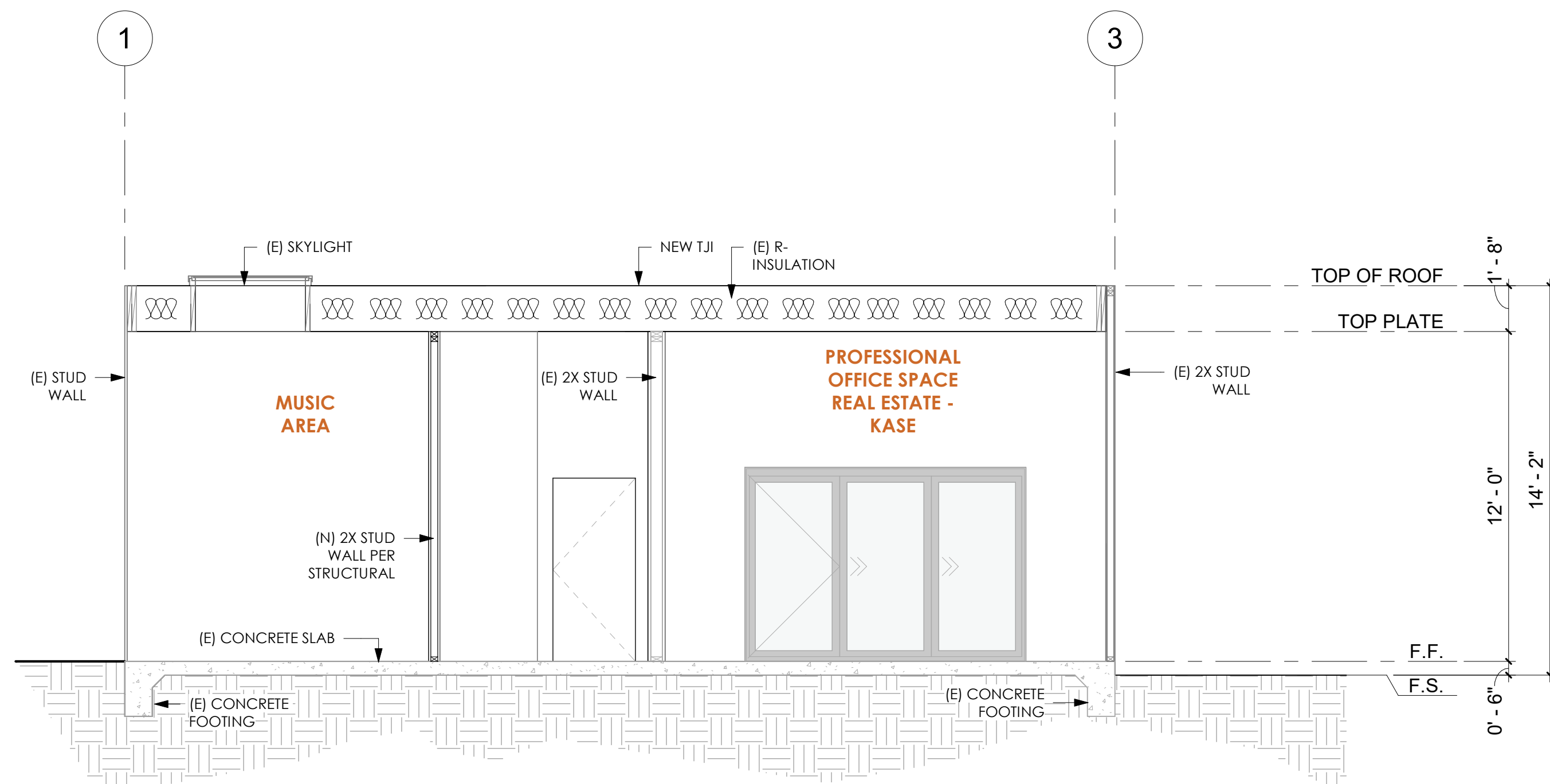
Project Number	Project Number
Date	Issue Date
Drawn By	J.F.
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A-40

Scale 1/4" = 1'-0"



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



SECTION 2
1/4" = 1'-0"



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1	BUILDING & PLANNING	05-21-2025

212 N YALE
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PLAN REVIEW

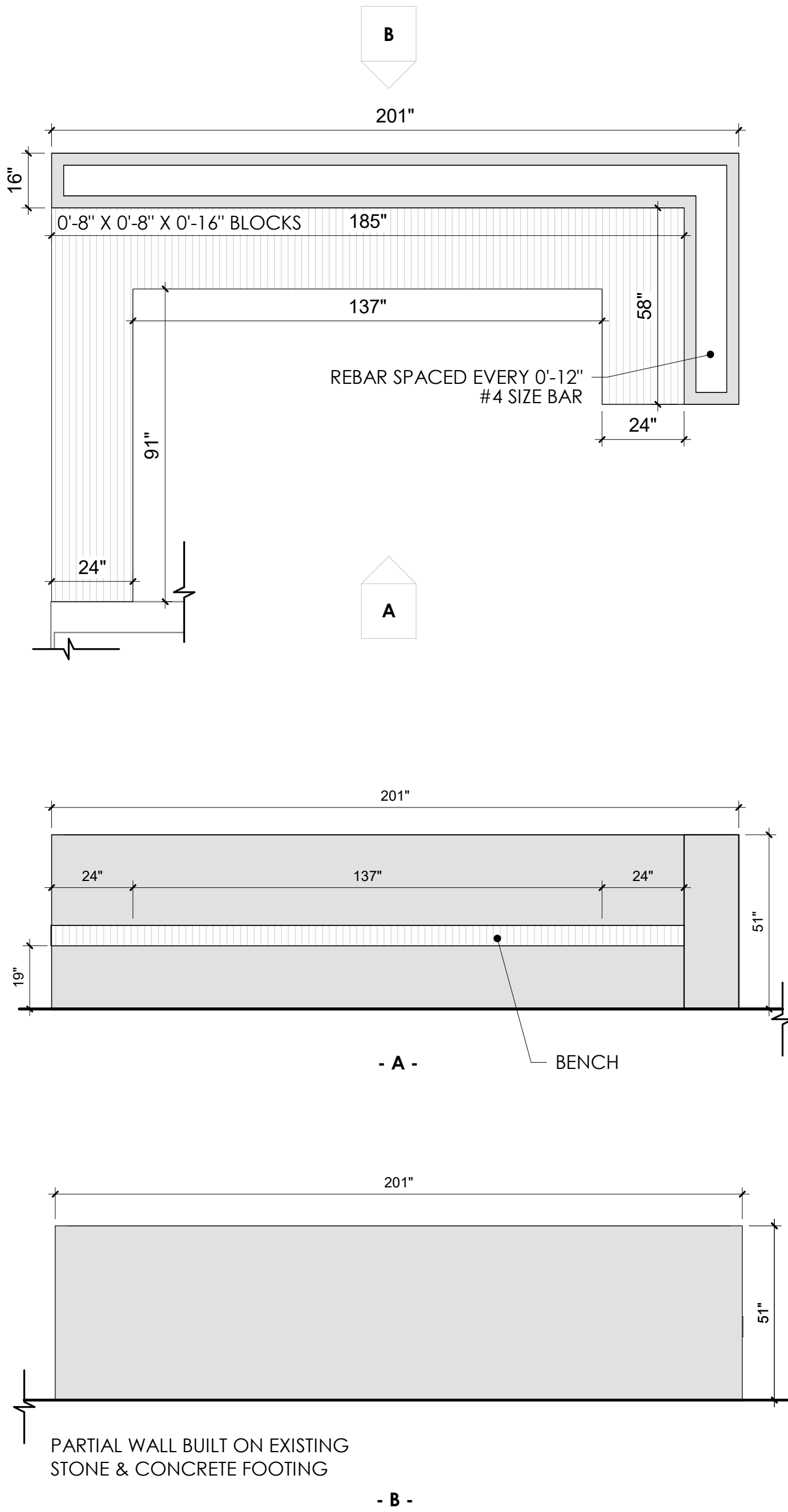
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ARCHITECTURAL
DETAILS

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A-5.0

Scale 3/8" = 1'-0"



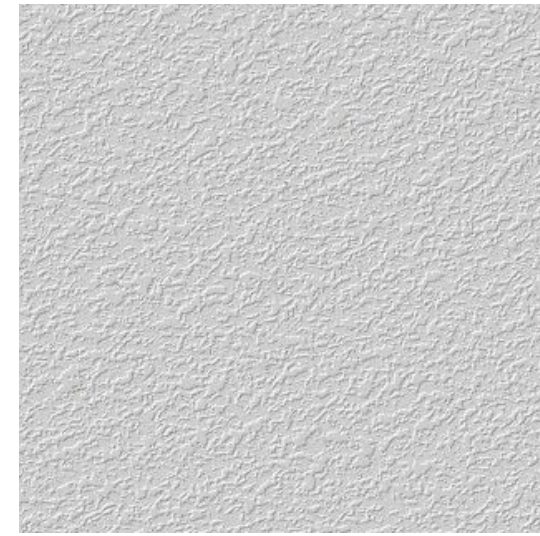
1 NEW PLANTER DETAIL



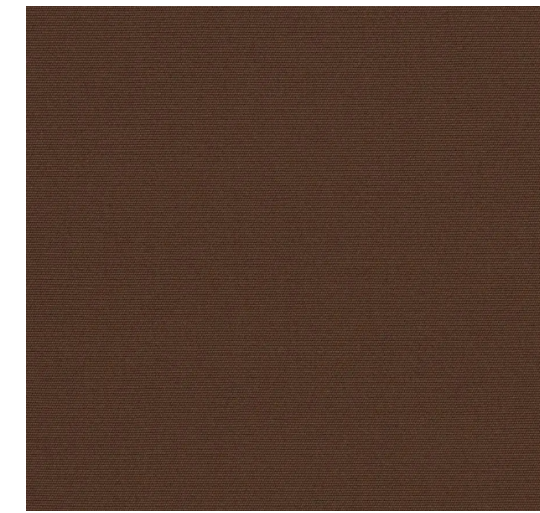
NOTE: SIGNAGE AND AWNINGS SHOWN ARE FOR ILLUSTRATIVE PURPOSES ONLY. A SEPARATE SIGNAGE APPLICATION WILL BE SUBMITTED FOR REVIEW AND APPROVAL.



TILE:
MANUFACTURER: TILEBAR
BRICK RUSTICO
NEPO BROWN
MATTE
2CM PORCELAIN PAVER
3"x12"



FINISH:
(E) WHITE STUCCO



AWNING:
MANUFACTURER: SUNBRELLA®
AWNING FABRIC: TRUE BROWN
SKU 4621-0000
FINISH: WATER REPELLENT
FABRIC CONTENT: 100% SUNBRELLA® ACRYLIC



MULLION:
COLOR:
BLACK METAL



NEW GLASS DOOR:
MATERIAL: GLASS
AND ALUMINUM,
TO MATCH
EXISTING DOOR.
NOTES: REFER TO
DOOR SCHEDULE –
TYPE F FOR
DETAILED
SPECIFICATIONS



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5	ARCH. & SITE PLAN REVIEW	07-23-2025

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MATERIAL BOARD

Project Number	Project Number
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