

Issue Date:

10/7/2024

Project:

23-1025

N GAREY AVE

SOUTHLAND DEVELOPMENT CO. INC.

7/16/2025 11:42:06 AM

1377 N GAREY AVE

Original Issuance:

| BUILDING CONSTRUCTION | | | | SCOPE OF WORK | | |
|--|--|---|-------------------------------|---|--|-------------------------------------|
| CONSTRUCTION TYPE: TYPE V-A BUILDING HEIGHT (TABLE 504.3) SPRINKLERED: YES SPRINKLERS USED TO INCREAS BASEMENT: NO MAXIMUM ALLOWABLE # OF STO (R2, TYPE V-A, SPRINKLERED): 4 PROPOSED MAX # OF STORIES: 4 MAXIMUM COMMON PATH OF EG | : ALLOWED: 3 STO E STORIES (504.3 DRIES PER CBC T STORIES 4 |): YES ABLE 504.4 | | AFFORDABLE HOUSING PR WILL INCLUDE 17 ONE BED SF EACH ALL MEETING THE REQUESTED (4 ALLOWED) AREA DEFINITION CHANGE 5' AND 4) PARKING REDUCT INCREASE TO 60' AND BUIL AUTOMOTIVE PARKING SPA | ONSTRUCTION OF NEW, 25,309 SF, TYPE VB 100% ROJECT WITH A TOTAL OF 35 APARTMENT UNITS. UNITS OROOM UNITS 458 SF EA AND 18 TWO BEDROOMUNITS 568 E STATE DEFINITION OF "LOW INCOME". 4 CONCESSIONS FOR 1) REDUCTION IN MINIMUM UNIT SIZE 2) COMMON E FOR "PUBLIC SPACE" 3) SIDEYARD SETBACK REDUCED TO TION. WAIVERS REQUESTED FOR BUILDING HEIGHT LDING MASSING REQUIREMENTS. A TOTAL OF 19 ACES INCLUDING TWO ADA COMPLIANT AND ONE EV | NUMBER GENERAL 000 001 002 003 |
| (R2, SPRINKLERED) 125', (A, SPRI EXIT ACCESS TRAVEL DISTANCE | | | RED) 100' | OVERVIEW | 14 BIKE / SCOOTER PARKING. | 050 051 |
| (R2, SPRINKLERED) 250', (A, SPRI | | | RED) 400' | 1377 N. GAREY AVE. POMON | NA CA 91767 | 051 052 053 |
| FIRE RESISTIVE REQUIREMENTS | Doting: | Detina | Tooksal | APN: | 8339-027-015 & 8339-027-016 | 053 054 |
| Type VA (Table 602.1) | Required: | Rating Provided: | Tested Assembly Number: | Lot: 17 & 18 BLOCK: "B" ZONING: | DOWNTOWN GATEWAY SEGMENT (T4) COORIDOR SPECIFIC PLAN FOR GAREY AVE | 055 056 |
| Structural Frame: Load-Bearin Wood Fram | | 1 Hrs | - | | NEIGHBORHOOD DISTRICT EDGE | |
| Bearing Walls - Exterior Load-Bear Wood Fram | ring | 1 Hrs | Ref. A700 | RESIDENTIAL ZONE: DISTRICT: | R-4 DISTRICT 1 | ARCHITECTUR A100.1 |
| Bearing Walls - Interior Non-Bearing | ng | 1 Hrs | Not Req. | CONSTRUCTION TYPE: OCCUPANCY: | V-A R2 | A100.2 |
| Floor TJI Joist- | | | · | LOT AREA: FIRE SPRINKERS: | 20,424 SF YES | A100.3 |
| Roof TJI Joist- | | 1 Hrs | Ref. A702 | | 163 | A101 A102 |
| Framed Flo | or 1 Hrs | 1 Hrs | Not Req. | MAX ALLOWABLE HT: 3 STO | RIES (6 IN OVERLAY) | A102 A103 |
| BUILDING AREAS TYPE VA | | | | MAX HT WAIVER REQUETED PROVIDED MAX HT: 60'-0" | D: 3 STORIES ALLOWED, 4 STORIES PROPOSED | A104 |
| Allowable Area (506.2) & Area Mod (see A100.4) | difications: Occ: | | | | LENGTH 80', 68'-0" BUILDING LENGTH COMPLIES | A105 A106 |
| Tabular Floor Area for Each Occ. (Ta | | | UL | MASS 3L : 2H, 5L : 2H | OWILDOL OF MOOF | A107 |
| Total Allowable Building Area per | Story: 36,00 | 00 SF UL | UL | MIN. UNIT SIZE: DEV. PLAN | REVIEW HEARING REQUIRED: | A201 A202 |
| Proposed Areas per Story: | Allow | able: Allowab | le: Allowable: | DOWNTOWN GATEWAY SEG MF ALLOWED: MIN. | 600 SF ONE BED (CONCESSION REQUESTED) | A203 |
| | 16 SF - | . UL | UL | | 800 SF TWO BED (CONCESSION REQUESTED) 1000 SF THREE BED (N/A) | A400 |
| Second Floor: 6,2 | 97 SF 36,00 14 SF 36,00 | | | NUMBER. OF UNIT: | 1000 01 1111(22 222 (1071) | A401 A501 |
| Fourth Floor: 5,9 | 82 SF 36,00 | 0 SF | | PROPOSED UNITS: 35 | | |
| TOTAL: 25,3 | 36,00 | 00 SF | | LOW INCOME: 100% = 35 | | A700 A701 |
| BUILDING FIRE DETECTION & SU | PPRESSION | | | | BY RIGHT: 19 DU (42 DU PER AC) IT INCREASE (PER DENSITY BONUS CHART): 80% = 35 | A800 |
| | | Required or | Areas of | DU ALLOWABLE PROPOSED: 35 AFFORDABL | , | A802 A900 |
| Provided: Yes | | Optional | Coverage: | | | A900 A901 |
| Sprinkler System: | NFPA 13 Re | equired, 903.2 | 100% | SETBACKS: | ACLON DECID (MATTHEWN DOWN) | |
| Fire Alarm System: | NFPA 72 Re | equired, 907.2. | 13 100% | REQ.D. SIDE YARD : PROVIDED SY: | 10'-0" REQ'D. (WITH DU WINDOWS) 5'-0" - (CONCESSION REQUESTED) | |
| Standpipe System: | NFPA 14 Re | equired, 905.3 | 100% | REQ.D. FRONT YARD : PROVIDED FY: | 5'-0" / 15'-0" 5'-0", 5'-2", 11'-9" | |
| | | quired, 907.2.1 | | REQ.D. REAR YARD : PROVIDED RY: | 10'-0" 48'-0" | |
| Notes & Provisions: | | | 5.1 | COMMON LOBBY: | MIN. 5'-0" SETBACK FROM FACADE | |
| 1. SPRINKLER & ALARM SYSTE STATION IN ACCORDANCE WIT 2. SEPARATE PERMIT & APPRO SPRINKLER SYSTEM ALTERATI 3. PROVIDE TWO WAY COMMUI LOBBIES, CONNECTED TO AND SYSTEM. 4. AFTER SPRINKLER BRANCH 100% COVERAGE WITH NEW IN GENERAL JURISTICTIONAL AUTHORITY: C | H NFPA 72 VAL REQUIRED B ONS. NICATION SYSTEI MONITORED W/ PIPING AS REQUI | Y FIRE MARS M AT ELEVATO BUILDING ALA RED TO MAIN | HAL FOR DR RM | PROVIDED LOBBY: | 6'-9" SEBACK FROM FACADE | |
| APPLICABLE CODES: - 2022 CALIFORNIA BUILDING CO | DE - 2022 CA | LIFORNIA GRE | EEN CODE | PRIVATE OPEN SPACE / PUB | BLIC OPEN SPACE | ┪ |
| - 2022 CALIFORNIA FIRE CODE - 2022 CALIFORNIA ELECTRICAL (| | | | PRIVATE OPEN AREA REQUI | IRED: (60 SQ ET PER LINIT) | ┪ |
| 2022 CALIFORNIA MECHANICAL 2022 CALIFORNIA PLUMBING CO TITLE 24 CALIFORNIA ENERGY O LOCAL MUNICIPAL CODE | CODE DDE | | | 35 x 60 = 2,100 SQ. FT. PRIVATE OPEN AREA PROVI 2,170 SQ. FT. | , | |
| DEFERRED SUBMITTAL ITEMS (B | Y SEPARATE PFI | RMIT): | | PUBLIC OPEN AREA REQUIR | | |
| ALL DEFERRED SUBMITTAL ITEM SUBMITTED WITHIN 60 DAYS PRI | IS ARE REQUIRE | O TO BE | | PUBLIC OPEN AREA PROVID 3,229 SQ. FT. | | |
| 1. ELEVATOR | ON TO INSTALLAT | ION | | | | |
| 2. EMERGENCY RESPONDER RA 3. FIRE ALARM SYSTERM & MON | | | | PARKING | | |
| 4. SOLAR PHOTOVOLTAIC SYSTE | | | | PARKING REQUIRED: 1 PK PER STUDIO | | |
| 5. SIGNAGE6. AUTOMATIC SPRINKLER SYST | EM NFPA-13 | | | 1.2 PK PER 1 BED | | |
| | | | | 2 PK PER 2 BED 3+ PER BED = .5 1 GUEST PK PER 4 PARKING MIN. 5'-0" FROM SI | | |
| | | | | 1 TREE PER 5 PARKING (ISL) PARKING PROVIDED: | AND) | |
| | | | | 19 PK, (2 ADA STALL, AND 1 | EV) | |
| | | | | BICYCLE PARKING: LONG TERM BICYCLE PARKI SHORT TERM BICYCLE PARI | | |
| | | | | | | |

SHEET INDEX ISSUE DATE COVER 06/20/2024 PROJECT DATA 06/20/2024 PROJECT DATA 06/20/2024 RENDERINGS 06/20/2024 SITE SURVEY 06/20/2024 SITEPLAN DEMOLITION 06/20/2024 LANDSCAPE PLAN 06/20/2024 GRADING SITEPLAN 06/20/2024 FENCE ELEVATIONS 06/20/2024 **BUILDING AREA** 06/20/2024 SITE PLAN - RADIUS MAP 11/06/2024 SITE PLAN 06/20/2024 ENLARGED PLAN - SERVICE 01/23/25 EASEMENT 07/15/25 FLOOR PLAN - LEVEL 01 06/20/2024

FLOOR PLAN - LEVEL 02 06/20/2024 FLOOR PLAN - LEVEL 03 06/20/2024 FLOOR PLAN - LEVEL 04 06/20/2024 ROOF ACCESS PLAN 06/20/2024 ROOF PLAN 06/20/2024 LIGHTING PLAN 06/20/2024 EXTERIOR ELEVATIONS 06/20/2024 EXTERIOR ELEVATIONS 06/20/2024 **BUILDING MASSING** 06/20/2024 FULL BUILDING SECTIONS 06/20/2024 ENLARGED PLANS 06/20/2024 **ENLARGED PLANS** 06/20/2024 ACCESSIBLE ELEVATOR 11/06/2024 EXTERIOR WALL SYSTEMS 11/06/2024 11/06/2024 INTERIOR WALL SYSTEMS DOOR SCHEDULE 11/06/2024 WINDOW SCHEDULE 06/20/2024 LIGHTING SPECS 06/20/2024 06/20/2024 RAILING

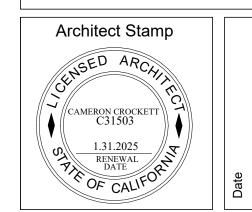


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COVER

Sheet Number

23-1025 Checked By As indicated 1. 2022 CBC CALIFORNIA BUILDING CODE
2. 2022 CFC CALIFORNIA FIRE CODE
3. 2022 CEC CALIFORNIA ELECTRICAL CODE
4. 2022 CMC CALIFORNIA MECHANICAL CODE
5. 2022 CPC CALIFORNIA PLUMBING CODE
6. TITLE 24 CALIFORNIA CODE OF REGULATIONS
1. 2022 CPC CALIFORNIA CODE OF REGULATIONS
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GENERAL NOTES

2. DOCUMENTS & NOTIFY ARCHITECT PROMPTLY & BEFORE COMMENCING WORK IF KNOWN, OF ERRORS, OMISSIONS, & DISCREPANCIES: CONTRACTORS SHALL REVIEW CONSTRUCTION ANY ERRORS, OMISSIONS, DISCREPANCIES IN THESE CONSTRUCTION DOCUMENTS, OR OF ADVERSE JOB CONDITIONS. THE GENERAL CONTRACTOR IS RESPONSIBLE FOR THE RESULTS OF SUCH ERRORS, OMISSIONS, DISCREPANCIES OR CONDITIONS NOT REPORTED IN WRITING TO THE ARCHITECT.

3. ORGANIZATION: DO NOT CONSTRUE THESE DOCUMENTS AS AN ATTEMPT BY THE ARCHITECT TO ESTABLISH CONTRACT LIMITS BETWEEN THE OWNER & THE CONTRACTORS

4. ESTABLISH CONTRACT LIMITS BETWEEN THE OWNER & THE CONTRACTORS. PRACTICES OF THE TRADE.

A.THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATING THE WORK OF ALL TRADE.

B. THE TERM "CONTRACTOR" AS USED HEREIN & ON THE DRAWINGS SHALL ALSO BE APPLICABLE TO EACH SUBCONTRACTOR AS REQUIREMENTS PERTAIN TO HIS TRADE.

5. BEFORE COMMENCING WORK, EACH SUBCONTRACTOR SHALL VERIFY MEASUREMENTS, LINES, GRADES, LOCATIONS, & DETAILS OF EXISTING FIELD CONDITIONS & NOTIFY THE CONTRACTOR OF ANY DISCREPANCIES. STARTING OF WORK BY A SUBCONTRACTOR DENOTES THAT THE UNDERSURFACE HAS BEEN INSPECTED & IS APPROVED BY THE SUBCONTRACTOR.

6. CONTRACTORS SHALL ADEQUATELY PROTECT ALL PUBLIC & PRIVATE PROPERTY & IMPROVEMENTS FROM DAMAGE OR INJURY. DAMAGED AREAS SHALL BE REPLACED IN GOOD CONDITION @ NO ADDITIONAL COST TO THE OWNER.

7. THE CONTRACTORS SHALL REPLACE ANY DEFECTIVE MATERIALS & CORRECT ANY POOR WORKMANSHIP WITH NO ADDITIONAL COST TO THE OWNER, & SHALL REMEDY ANY DEFECTS IN MATERIALS OR WORKMANSHIP WHICH APPEAR WITHIN A TWO YEAR PERIOD FROM THE DATE OF COMPLETION & ACCEPTANCE OF THE JOB.

8. THE CONTRACTORS SHALL SUPPLY ALL LABOR, MATERIALS, EQUIPMENT INSURANCE & SERVICES OF EVERY KIND NECESSARY FOR THE PROPER EXECUTION OF ALL WORK AS SHOWN, & INDICATED ON THESE DRAWINGS.

9. PERMITS: THE GENERAL CONTRACTOR IS RESPONSIBLE FOR OBTAINING THE BUILDING PERMIT. IF ANY SPECIAL PERMITS ARE REQUIRED FOR SUB TRADES, THE APPROPRIATE SUBCONTRACTOR SHALL OBTAIN THEM. THE OWNER WILL REIMBURSE ALL PERMITS. CONTRACTORS SHALL PAY ALL LICENSES & ROYALTIES & SHALL DEFEND ALL SUITES OR CLAIMS FOR INFRINGEMENT OF ANY PATENT RIGHTS & SHALL HOLD THE OWNER HARMLESS FROM LOSS ON ACCOUNT THERE OF.

10. COORDINATION: THE GENERAL CONTRACTOR IS RESPONSIBLE FOR SETTING UP A TIME SCHEDULE FOR ALL SUBCONTRACTORS & COORDINATING THEIR WORK IN A TIMELY MANNER. ALL WORKMANSHIP, SCHEDULING & PHASING SHALL CONFORM TO THE REQUIREMENTS OF THE BUILDING OWNER.

11. THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR MAINTAINING SAFE JOB SITE CONDITIONS. SUBCONTRACTORS SHALL BE RESPONSIBLE TO CLEANUP THE AREAS OF THEIR WORK @ THE END OF EACH DAY. AT THE END OF THE JOB, THE GENERAL CONTRACTOR SHALL ENSURE THAT ALL FINISHES ARE CLEAN AND FREE OF DEFECTS. ANY BROKEN, DAMAGED OR SUB-STANDARD MATERIALS OR FINISHES SHALL BE REPLACED BY THE GENERAL CONTRACTOR AT NO ADDITIONAL COSTS TO THE OWNER.

12. INSPECTIONS: THE GENERAL CONTRACTOR IS RESPONSIBLE FOR ARRANGING ALL NECESSARY PRIOR TO INSPECTIONS. INSPECTIONS FOR ALL SUBCONTRACTORS WORK. THE CONTRACTOR SHALL NOTIFY THE ARCHITECT 24 HOURS

13. DO NOT SCALE DRAWINGS. DIMENSIONS SHALL TAKE PRECEDENCE OVER SCALE. DETAIL DRAWINGS SHALL TAKE PRECEDENCE OVER LARGER DRAWINGS.

14. THE OUTLINE SPECIFICATIONS ARE DIVIDED BY THE ARCHITECT FOR CONVENIENCE ONLY. IT IS THE RESPONSIBILITY OF THE GENERAL CONTRACTOR TO DETERMINE WHAT TRADE IS RESPONSIBLE FOR EACH ITEM, & TO COMPLETE THE JOB IN ITS ENTIRETY. THE FOLLOWING OUTLINE SPECIFICATIONS INCLUDE ONLY MAJOR INFORMATION. IN THE ABSENCE OF MORE DETAILED SPECIFICATIONS, ALL MATERIALS & EQUIPMENT SHALL BE APPROVED BY THE ARCHITECT.

15. ALL MATERIALS SHALL BE NEW MATERIALS & OF THE HIGHEST QUALITY & ALL SUBSTITUTIONS SHALL BE SUBMITTED FOR APPROVAL BY THE CONTRACTOR TO THE OWNER AND ARCHITECT PRIOR TO SIGNING THE CONSTRUCTION CONTRACT.

MATERIAL & PRODUCTS SHALL BE DELIVERED TO THE BUILDING SITE IN ORIGINAL PACKAGES. MATERIALS & PRODUCTS SHALL BE STORED OFF THE GROUND ON WOOD BLOCKING IN AN UPRIGHT POSITION PROTECTED FROM THE ELEMENTS & IN A MANNER TO PREVENT MARRING OF FINISHES.

16. CHANGES: THE OWNER RESERVES THE RIGHT TO MAKE CHANGES, ADDITIONS, OR OMISSIONS IN THE PLANS & SPECIFICATIONS. THE COST OF SUCH WORK TO BE ADDED TO OR DEDUCTED FROM THE CONTRACT AS APPROVED CHANGE ORDERS. CHANGE ORDERS MUST BE SIGNED BY THE OWNER, ARCHITECT & CONTRACTOR, PRIOR TO THE CHANGE IN WORK. IN CASE OF INCREASE, ADDITIONAL OVERHEAD & PROFIT WILL BE ALLOWED PER CONTRACT. ARCHITECT SHALL APPROVE ALL CHANGES IN WRITING PRIOR TO EXECUTION OF ANY CHANGE.

17. FRAMING CONDITIONS NOT SPECIFICALLY SHOWN SHALL BE FRAMED SIMILAR TO TYPICAL DETAILS SHOWN FOR PROSPECTIVE MATERIALS & SIMILAR CONDITIONS.

18. CONTRACTOR TO VERIFY WITH ELECTRICAL, MECHANICAL & PLUMBING SUBCONTRACTORS, THE SIZE & LOCATION OF ALL OPENINGS REQUIRED FOR ALL PIPE SLEEVES, ELECTRICAL CONDUITS, WATER & DRAINAGE PIPING & OTHER ITEMS TO BE EMBEDDED IN CONCRETE OR OTHERWISE INCORPORATED IN STRUCTURAL WORK.

19. FRAMING SUB-CONTRACTOR SHALL PROVIDE & INSTALL ANY NECESSARY BLOCKING, BACKING, FURRING, & ITEMS REQUIRING SAME. FRAMING FOR ELECTRICAL, MECHANICAL & PLUMBING WORK, CABINETS, FIXTURES, & OTHER MISCELLANEOUS

20. ALL MATERIALS AND FINISHES SHALL BE INSTALLED IN STRICT CONFORMANCE WITH THE APPLICABLE BUILDING CODES, MANUFACTURER'S SPECIFICATIONS AND TO THE COMPLETE SATISFACTION OF THE ARCHITECT AND THE OWNER.

21. THE CONTRACT DRAWINGS & SPECIFICATIONS REPRESENT THE FINISHED STRUCTURE. UNLESS OTHERWISE SHOWN, THEY DO NOT INDICATE THE METHOD OF CONSTRUCTION. THE GENERAL CONTRACTOR SHALL SUPERVISE & DIRECT THE WORK & SHALL BE SOLELY RESPONSIBLE FOR ALL CONSTRUCTION MEANS, METHODS, TECHNIQUES, SEQUENCES & PROCEDURES. OBSERVATION VISITS TO THE SITE BY FIELD REPRESENTATIVES OF THE ARCHITECT SHALL NOT INCLUDE INSPECTIONS OF THE PROTECTIVE MEASURES OR THE CONSTRUCTION PROCEDURES REQUIRED FOR SAME, WHICH ARE THE SOLE RESPONSIBILITY OF THE CONTRACTOR. OBSERVATIONS BY THE ARCHITECT DO NOT GUARANTEE THE GENERAL CONTRACTOR'S PERFORMANCE & SHALL NOT BE CONSTRUED AS SUPERVISION OF CONSTRUCTION.

AC ASPHALT CONCRETE
BLDG BUILDING
BM BENCHMARK
CB CATCH BASIN
CI CAST IRON
COLB CITY OF LONG BEACH
CONC CONCRETE
CLR CLEAR
D DIAMETER, DEPTH

ARCHITECTURAL SYMBOLS LEGEND

BUILDING SECTION
REFERENCE

###

WALL SECTION
REFERENCE

WALL SECTION
REFERENCE

DI DUCTILE IRON

ENG ENGINEERED

FD FLOOR DRAIN

FF FINISH FLOOR

FG FINISH GRADE

FH FIRE HYDRANT

FL FLOW LINE

FS FLOOR SINK

GV GATE VALVE

HP HIGH POINT

INV INVERT

IRRIG IRRIGATION

LP LOW POINT

MANHOLE

MINIMUM

MISC MISCELLANEOUS

NTS NOT TO SCALE

POC POINT OF CONNECTION

PVC POLYVINYL CHLORIDE

STORM DRAIN

SEWER MANHOLE

PUBLIC WORKS

STANDARD

TOP OF CURB

TOP OF PLATE

TESC TEMPORARY EROSION AND

SEDIMENT CONTROL

VITRIFIED CLAY PIPE

STORAGE

VIF VERIFY IN FIELD

W WATER

STRG

STANDARD PLANS FOR PUBLIC

WORKS CONSTRUCTION

SSPWC STANDARD SPECIFICATIONS FOR

NEW

OC ON CENTER

PROP PROPOSED

R RADIUS

REF REFERENCE

SLOPE

RET RETAINING

MAX MAXIMUM

GB GRADE BREAK

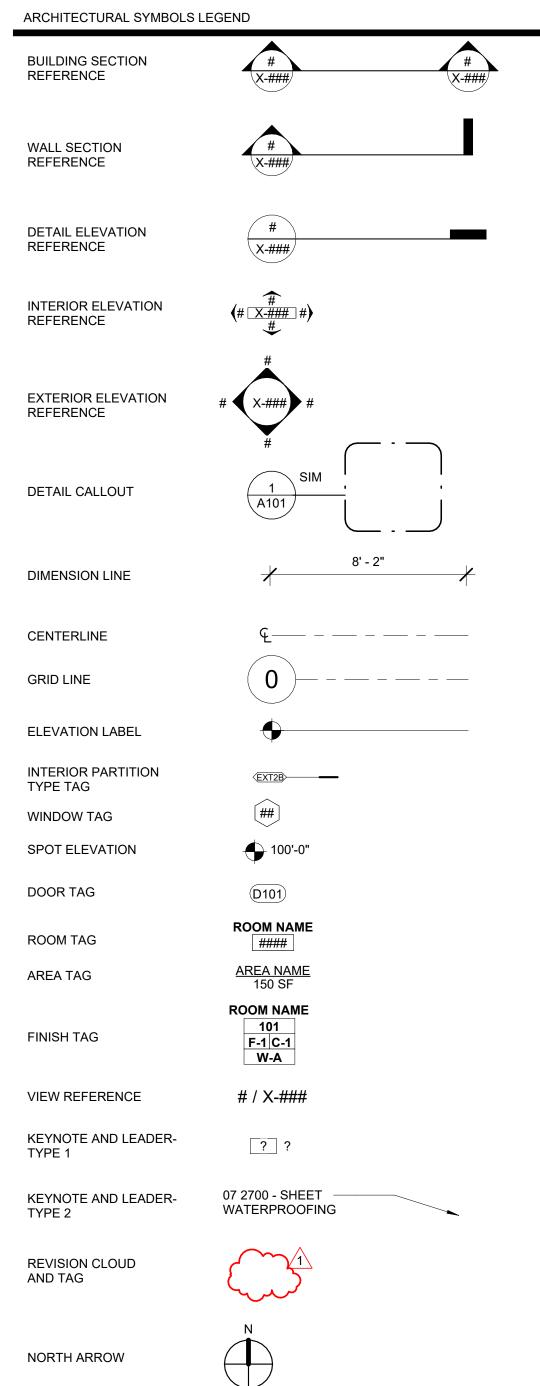
ICV IRRIGATION CONTROL VALVE

LBWD LONG BEACH WATER DEPT.

EL OR ELEV ELEVATIONS

(E) OR EXIST EXISTING

DG DECOMPOSED GRANITE



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

GRAPHIC SCALE

GRADE ELEVATION CALCULATIONS

MEASURING 5'X5' SQUARE FROM EXTERIOR FACE OF BUILDING TO SURFACE OF GROUND: 708.5'

BMP's

"AS THE ARCHITECT/ENGINEER OF RECORD, I HAVE SELECTED APPROPRIATE BMPS TO EFFECTIVELY MINIMIZE THE NEGATIVE IMPACTS OF THIS PROJECT'S CONSTRUCTION ACTIVITIES ON STORM WATER QUALITY. THE PROJECT OWNER AND CONTRACTOR ARE AWARE THAT THE SELECTED BMP'S MUST BE INSTALLED, MONITORED, AND MAINTAINED TO ENSURE THEIR EFFECTIVENESS. THE BMP'S NOT SELECTED FOR IMPLEMENTATION ARE REDUNDANT OR DEEMED NOT APPLICABLE TO THE PROPOSED CONSTRUCTION ACTIVITIES."

POSITION

"I CERTIFY THAT THE PROPOSED WORK WILL NOT DESTROY OR UNREASONABLY INTERFERE WITH ANY ACCESS OR UTILITY EASEMENT BELONGING TO OTHERS AND LOCATED WITHIN MY PROPERTY. HOWEVER, IN THE EVENT SUCH WORK DOES DESTROY OR UNREASONABLY INTERFERE WITH SUCH EASEMENT(S), A SUBSITUTE EASEMENT(S) SATISFACTORY TO THE HOLDER(S) OF THE EASEMENT WILL BE PROVIDED"

SIGNATURE POSITION

PRINT NAME DA

NEW AND EXISTING 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, CONTRASTING WITH THEIR BACKGROUND. NUMBERS SHALL BE A MINIMUM OF 5 INCHES. WHERE ACCESS IS BY MEANS OF A PRIVATE ROAD AND THE BUILDING CANNOT BE VIEWED FROM THE PUBLIC WAY, A MONUMENT, POLE OR OTHER SIGN OR MEANS SHALL BE USED TO IDENTIFY THE STRUCTURE. (CFC 505.1)

I CERTIFY THAT THE PRIMARY PATH OF TRAVEL TO THE SPECIFIC AREA OF ALTERATION, STRUCTURAL REPAIR OR ADDITION FROM THE PUBLIC WAY OR ACCESSIBLE PARKING SPACE AS INDICATED ON THE PLANS DOES NOT INCLUDE STEPS OR A SLOPE EXCEEDING 1:20 EXCEPT WHERE ACCESS IS PROVIDED BY A RAMP WITH 1:12 MAXIMUM SLOPE, ACCESSIBLE ELEVATOR OR OTHERWISE GRANTED BY AN UNREASONABLE HARDSHIP EXEMPTION. I UNDERSTAND THAT IF THE PRIMARY PATH OF TRAVEL IS FOUND NOT TO BE INDICATED, SIGNIFICANT DELAYS MAY RESULT.

FURTHERMORE, I CERTIFY THAT THESE PLANS WERE PREPARED UNDER MY DIRECT SUPERVISION AND THAT THE AREA OF SPECIFIC ALTERATION, STRUCTURAL REPAIR, OR ADDITION INCLUDING A PRIMARY ENTRANCE TO THE EXISTING BUILDING AND, WHEN APPLICABLE, SANITATION FACILITIES, DRINKING FOUNTAINS, SIGNS AND PUBLIC TELEPHONES SERVING AREAS COMPLIES WITH CURRENT CA TITLE 24 ACCESSIBILITY REQUIREMENTS.

SIGNATURE

PRINT NAME

PLANNING NOTES

1. THE CONSTRUCTION SHALL NOT RESTRICT A FIVE-FOOT CLEAR AND UNOBSTRUCTED ACCESS TO ANY WATER OF 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

CONSTRUCTION DELAYS AND/OR ADDITIONAL EXPENSES.

2. 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. NOTE SEPARATE PLUMBING PERMIT IS REQUIRED.

3. PROVIDE ULTRA-LOW FLUSH WATER CLOSETS FOR ALL NEW CONSTRUCTION.
EXISTING SHOWER HEADS AND TOILETS MUST BE ADAPTED FOR LOW WATER

CONSUMPTION.
4. SHOWER COMPARTMENTS AND WALLS ABOVE BATHTUBS WITH INSTALLED SHOWER HEADS SHALL BE FINISHED WITH A SMOOTH NON-ABSORBENT SURFACE TO HEIGHT NO LESS THAN 72 INCHES ABOVE THE DRAIN INLET.

5. WATER HEATERS MUST BE STRAPPED TO A WALL.
6. EVERY SPACE INTENDED FOR HUMAN OCCUPANCY SHALL BE PROVIDED WITH NATURAL LIGHT BY MEANS OF EXTERIOR GLAZED OPENINGS IN ACCORDANCE WITH SECTION 1205.2 OR SHALL BE PROVIDED WITH ARTIFICIAL LIGHT THAT IS ADEQUATE TO PROVIDE AN AVERAGE ILLUMINATION OF 10 FOOT-CANDLES OVER THE AREA OF THE ROOM AT A HEIGHT OF 30 INCHES ABOVE THE FLOOR LEVEL. (1205.1 AND 1205.3) 7. DOUBLE STRIPING OF STALLS SHALL BE PER ZONING CODE SECTION 12.21A5 CHART NO. 5

8. EVERY SPACE INTENDED FOR HUMAN OCCUPANCY SHALL BE PROVIDED WITH NATURAL LIGHT BY MEANS OF EXTERIOR GLAZED OPENINGS IN ACCORDANCE WITH SECTION 1205.2 OR SHALL BE PROVIDED WITH ARTIFICIAL LIGHT THAT IS ADEQUATE TO PROVIDE AN AVERAGE ILLUMINATION OF 10 FOOT-CANDLES OVER THE AREA OF THE ROOM AT A HEIGHT OF 30 INCHES ABOVE THE FLOOR LEVEL.

9. ALL LIGHTS USED TO ILLUMINATE A PARKING AREA SHALL BE DESIGNED, LOCATED AND ARRANGED SO AS TO REFLECT THE LIGHT AWAY FROM ANY STREET AND ANY

ADJACENT PREMISES

10. ALL PARKING AREAS AND GARAGES PROVIDED FOR THREE OR MORE DWELLING
UNITS OR GUEST ROOMS SHALL HAVE AN AVERAGE SURFACE ILLUMINATION OF NOT
LESS THAN 0.2 FOOT-CANDLES.

11. A DISHWASHER THAT MEETS OR EXCEEDS THE ENERGY STAR(R) PROGRAM REQUIREMENTS AND A REFRIGERATOR THAT MEETS OR EXCEEDS THE ENERGY STAR PROGRAM REQUIREMENTS MUST BE INSTALLED.

12. A COPY OF THE EVALUATION REPORT AND OR CONDITIONS OF LISTING SHALL BE

MADE AVAILABLE AT THE JOB SITE.

13. ALL GRADING SLOPES SHALL BE PLANTED AND SPRINKLERED

14. STANDARD 12" HIGH BERM IS REQUIRED AT TOP OR ALL GRADED SLOPES

15. NO FILL TO BE PLACED, UNTIL THE CITY GRADING INSPECTOR HAS INSPECTED AND

APPROVED THE BOTTOM EXCAVATION

16. MAN MADE FILL SHALL BE COMPACTED TO A MINIMUM RELATIVE COMPACTION OF 90% MAX. DRY DENSITY WITHIN 40' BELOW FINISH GRADE AND 93% OF MAX DRY DENSITY DEEPER THAN 40' BELOW FINISH GRADE UNLESS A LOWER RELATIVE COMPACTION NOT LESS THAN 90% MAX DRY DENSITY IS JUSTIFIED BY THE SOILS

17. TEMPORARY EROSION CONTROL TO BE INSTALLED BETWEEN OCTOBER 1 AND APRIL 15. OBTAIN GRADING INSPECTORS AND DEPARTMENT OF PUBLIC WORKS APPROVAL AND PROPOSED PROCEDURES.

18.METAL ADDRESS NUMBERS: APPROVED BUILDING ADDRESS NUMBERS, BUILDING NUMBERS OR APPROVED BUILDING IDENTIFICATION SHALL BE PROVIDED AND MAINTAINED SO AS TO BE PLAINLY VISIBLE AND LEGIBLE FROM THE STREET FRONTING THE PROPERTY. THE NUMBER SHALL CONTRAST WITH THEIR BACKGROUND, BE ARABIC NUMERALS OR ALPHABET LETTERS, AND BE A MINIMUM OF 4 INCHES HIGH WITH A MINIMUM STROKE WIDTH OF 0.5 INCH. FIRE CODE 505.I

19. WATER EFFICIENCY AND CONSERVATION:FOR PROJECTS THAT INCLUDE

LANDSCAPE WORK, THE LANDSCAPE CERTIFICATION, FORM GRN 12, SHALL BE COMPLETED PRIOR TO FINAL INSPECTION APPROVAL." (STATE ASSEMBLY BILL NO. 1881)

20. INTERIOR WALL AND CEILING FINISH SHALL HAVE A FLAME SPREAD INDEX NOT GREATER THAN THAT SPECIFIED IN T803.11. SPECIFY INTERIOR WALL AND CEUING

FINISH ON PLANS. {LAFC 803.3}
21. MATERIAL, OTHER THAN FOAM PLASTICS, USED AS INTERIOR TRIM SHALL HAVE A MIN EXCEED CLASS 10% C OF NAME THE WALL SPREAD OR AND CELLING AREA IN SMOKE-DEVELOPED WHICH IT IS INDEX ATTACHED. AND SHALL {LAFC 804.1}
22. CURTAINS, DRAPERIES, FABRIC HANGINGS, AND SIMILAR COMBUSTIBLE DECORAUVE MATERIALS SUSPENDED FROM WALLS OR CEILINGS SHALL NOT EXCEED 10% OF THE WALL OR CEILING AREA TO WHICH SUCH MATERIALS ARE ATTACHED. {LAFC 807.3}

23. IN EVERY GROUP A, E, I, R-1, R-2, AND R-2.1, ALL DRAPES, HANGINGS, CURTAINS, DROJ)6, AND ALL OTHER DECORATIVE MATERIAL SHALL BE MADE FROM A NONFLAMMABLE MATERIAL OR TREATED AND MAINTAINED IN A FLAMERETARDANT CONDITION BY MEANS OF A FLAME-RETARDANT SOLUTION OR PROCESS APPROVED BY THE OSFM. {TILLE 19, DIV 1, 3.08}

PLAN NOTI

SEE A400'S FOR ENLARGED UNIT PLANS SEE A500'S FOR ENLARGED KITCHEN PLANS, ENLARGED BATHROOM PLANS, ADA, AND CLEARANCES

ALL GYPSUM FINISH INTERIOR WALLS MAINTAIN LEVEL 3 FINISH
SEE FINISH PLAN FOR FINISH MATERIAL
CONSTRUCTION CREW TO COVER DUCT OPENINGS AND PROTECT MED

CONSTRUCTION CREW TO COVER DUCT OPENINGS AND PROTECT MECH EQUIPMENT DURING CONSTRUCTION = CBC 11 - 4.410.1 MATERIALS WITH VISIBLE WATER DAMAGE SHALL NOT BE INSTALLED.

MATERIALS WITH VISIBLE WATER DAMAGE SHALL NOT BE INSTALLED.
FOR ALL ELEVATIONS - SEE CIVIL

PLAN LEGEND

60" TURNING RADIUS

30" X 48" CLEARANCE

ACCESSIBILITY CLEARANCE FOR DOOR

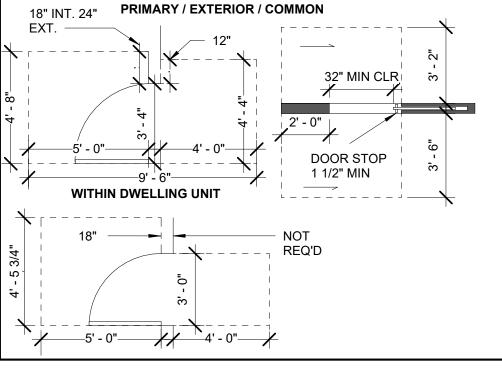
18" INT. 24" PRIMARY / EXTERIOR / COMMON

EXT.

12"

32" MIN CLR 50

32" MIN CLR 50



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ROOF PLAN NOTES NOTES . EXTERIOR STUCCO: TOTAL COMBINED ROOF AREA = 11362SQFT 1704 SQFT SOLAR ZONE REQD - NO AREA LESS THAN 160SQFT 4 SOLAR ZONES AT 450SQFT = 1800SQFT PROVIDED CONTRACTOR SHALL CONFIRM THAT ALL AREAS OF ROOF ARE PROVIDED SELECTED AND APPROVED BY OWNER. WITH POSITIVE DRAINAGE. ROOF PENETRATIONS SHALL BE FLASHED PER BUILDING AND MANUFACTURES SPECIFICATIONS. CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATION OF SIZES AND LOCATIONS OF ROOF OPENINGS, PLATFORMS, BASES, LIGHTING, POWER, CONVENIENCE OUTLETS, ETC., WITH EQUIPMENT BEING SUPPLIED. ALL ROOFING MATERIALS TO BE INSTALLED AS PER MANUFACTURE'S RECOMMENDATIONS AND SPECIFICATIONS. PROVIDE ROOF INSULATION PER T-24 SHEETS. A. SWING DOORS. PROVIDE RAIN GUTTERS, DIVERTERS AND DOWNSPOUTS AS REQUIRED, REFER TO GRADING PLANS FOR DRAINAGE PATTERNS AND BI-FOLD CLOSET FLOOR ASSEMBLIES. ROOF DIAPHRAGM NAILING TO BE INSPECTED BEFORE COVERING. FACE C. STORM DOORS. GRAIN OF PLYWOOD SHALL BE PERPENDICULAR TO SUPPORTS. . UNFRAMED SWING DOORS. ALL NEW CRICKETS SHALL SLOPE MINIMUM 1/2" PER FOOT. PROVIDE ROOF SCUPPER WITH OVERFLOW TO DOWNSPOUTS AS SHOWN ON BATHTUBS, AND SHOWERS. LID PLAN. PARAPET DIMENSIONS ARE SHOWN FROM FACE OF FINISH UNO. G.C. TO VERIFY ALL DIMENSIONS AND CONTACT ARCHITECT IF ANY DISCREPANCIES EXIST, PRIOR TO COMMENCING WORK. G.C. TO ASSURE ROOF INSTALLATION AND ALL PENETRATIONS TO BE FULLY WEATHERTIGHT ROOFING TO COMPLY WITH UBC STANDARDS 15-4 AND SHALL BE INSTALLED IN ACCORDANCE WITH TABLE 15-B-2 (R902.1) SPECIAL INSTALLATION). INSTALLED ROOFING OVER MINIMUM 30# UNDERLAYMENT. THE QUALITY AND DESIGN OF ROOFING MATERIALS AND THEIR FASTENING DEVICES SHALL CONFORM TO THE APPLICABLE STANDARDS LISTED IN CHAPTER 35, PART II (1507.1) ALL MATERIALS SHALL BE DELIVERED IN PACKAGES BEARING THE HORIZONTALLY OF THE PLANE OF THE GLAZING. MANUFACTURERS LABEL OR IDENTIFYING MARK. THE ROOFING INSTALLER SHALL BE RESPONSIBLE FOR PROVIDING A COMPLETE WATERPROOF INSTALLATION INCLUDING ALL NECESSARY FILL PANELS. FLASHING, CAPS, PIPE JACKS, OPENING PROTECTION AND SEALANTS. ALL ROOFING SHALL COMPLY WITH NRCA STANDARDS UBC CHAPTER 13. VERIFY THAT ALL AREAS HAVE A POSITIVE 1/4" PER FOOT MIN. ROOF DRAINAGE PRIOR TO INSTALLATION. DOWNSPOUTS ARE SIZED EITHER FOR UPC CODE AVERAGE 6"/ HOUR RAINFALL OR MINIMUM 8" INTERIOR DIA. - WHICHEVER IS GREATER. WATER'S EDGE. PROVIDE PLYWOOD OR FELT CRICKETS AS REQUIRED TO MAINTAIN 1/2" PER FOOT DRAINAGE AT EQUIPMENT PADS AND ROOF HATCH. INSTALLED ROOFING MATERIALS AS SOON AS POSSIBLE AFTER INSTALLATION OF METAL ROOF DECK TO MINIMIZE EXPOSURE OF THE DECK TO MOISTURE SOURCES. ALL EXPOSED ROOF METAL AND VENTS SHALL BE PRIMED AND PREPARED EXCEPTION WITH SPECIAL INSTALLATION). FOR PAINT FINISH. PAINT SHALL MATCH EXTERIOR WALL COLOR PER **EXTERIOR FINISH SCHEDULE** GYPSUM WALLBOARD (DRYWALL) 5/8": ALL/ANY ROOF PENETRATIONS SHALL BE MINIMUM 18" AWAY FROM AIR CONDITIONING UNITS AND A MINIMUM18" FROM OTHER PENETRATIONS. VENTS THROUGH ROOF SHALL BE INSTALLED 10'-0" FROM AND TERMINATED AGENCIES. 3'-0" ABOVE ANY FRESH AIR INTAKES. OPENINGS IN THE BUILDING ENVELOPE THAT ARE POTENTIAL SOURCES OF FOR THE INSTALLATION IS PROVIDED. AIR LEAKAGE SHALL BE CAULKED, GASKETED, WEATHER-STRIPE OR SINGLE-PLY APPLICATION. OTHERWISE SEALED TO LIMIT INFILTRATION AND EXFILTRATION. CONTRACTOR SHALL VERIFY THAT ALL GAS LINES CONDENSATION AND ALL CONDUIT LINES SHALL NOT EXTEND ABOVE ROOF SURFACES. LEAD FLASHING SHALL BE USED AT ALL ROOF AND OVERFLOW DRAIN **PENETRATIONS** MATERIAL USED FOR ROOF SHEATHING: WOOD STRUCTURAL PANELS USED FOR ROOF SHEATHING SHALL BE BONDED BY INTERMEDIATE OR EXTERIOR GLUE. (CBC 2320.12.9) THE ROOF SHEATHING SHALL INCLUDE A RADIANT BARRIER. THE MAIN ELECTRICAL SERVICE PANEL SHALL HAVE A RESERVED SPACE TO ALLOW FOR INSTALLATION OF A DOUBLE POLE CIRCUIT BREAKER FOR A FUTURE SOLAR ELECTRIC INSTALLATION. THE RESERVED SPACE SHALL BE POSITIONED AT THE OPPOSITE (LOAD) END FROM THE INPUT FEEDER LOCATION OR MAIN CIRCUIT LOCATION AND SHALL BE PERMANENTLY MARKED AS "FOR FUTURE SOLAR ELECTRIC" (4.211.4 ENERGY CODE AND 110.10 LAFD REQUIREMENT NO. 96) **EQUIPMENT ON ROOF** CMC 2016 308.1.1-6,304 BOARD SHALL BE USED. ENCLOSURES. EQUIPMENT ON ROOF SHALL BE DESIGNED OR ENCLOSED SO .1. OVER A VAPOR RETARDER AS TO WITHSTAND CLIMATIC CONDITIONS IN THE AREAS IN WHICH IT IS INSTALLED. WHERE ENCLOSURES ARE PROVIDED. EACH ENCLOSURE SHALL OOMS OR GANG SHOWER ROOMS. BE OF REASONABLE HEIGHT, AND SHALL HAVE AT LEAST A THIRTY (30) INCH (762 MM) CLEARANCE BETWEEN THE ENTIRE SERVICE ACCESS PANEL(S) OF THE EQUIPMENT AND THE WALL OF THE ENCLOSURE ROOF SUPPORT. ROOFS ON WHICH EQUIPMENT IS TO BE INSTALLED SHALL BE CAPABLE OF SUPPORTING THE ADDITIONAL LOAD OR SHALL BE REINFORCED TO SUPPORT THE ADDITIONAL LOAD. CORROSION RESISTANCE. ALL ACCESS LOCKS, SCREWS, AND BOLTS SHALL BE OF CORROSION-RESISTANT MATERIAL. CORNERS. ROOF DRAINAGE. EQUIPMENT SHALL BE INSTALLED ON A WELL-DRAINED SURFACE OF THE ROOF. GUARDS OR RAILS. AT LEAST SIX (6) FT. (1,829 MM) BETWEEN ANY PART OF

THE EQUIPMENT AND THE EDGE OF A ROOF OR SIMILAR HAZARD, OR RIGIDLY FIXED RAIL, GUARDS, PARAPETS, OR OTHER BUILDING STRUCTURES AT LEAST FORTY-TWO (42) INCHES (1,067 MM) IN HEIGHT SHALL BE PROVIDED ON THE EXPOSED SIDE. ELECTRICAL POWER. ALL EQUIPMENT REQUIRING AN EXTERNAL SOURCE OF ELECTRICAL POWER FOR ITS OPERATION SHALL BE PROVIDED WITH:

SIGHT OF THE EQUIPMENT. A 120 VAC GROUNDING-TYPE RECEPTACLE OUTLET ON THE ROOF ADJACENT TO THE EQUIPMENT. THE RECEPTACLE OUTLET SHALL BE

READILY ACCESSIBLE ELECTRICAL DISCONNECTING MEANS WITHIN

ON THE SUPPLY SIDE OF THE DISCONNECT SWITCH. SERVICE AND ACCESS TO EQUIPMENT AND APPLIANCES. EQUIPMENT AND APPLIANCES SHALL BE ACCESSIBLE FOR INSPECTION, SERVICE, REPAIR, AND REPLACEMENT WITHOUT REMOVING PERMANENT CONSTRUCTION. SUFFICIENT CLEARANCE SHALL BE MAINTAINED TO PERMIT CLEANING OF HEATING SURFACES; THE REPLACEMENT OF FILTERS, BLOWERS, MOTORS, BURNERS, CONTROLS, AND VENT CONNECTIONS; THE LUBRICATION OF

MOVING PARTS WHERE NECESSARY; THE ADJUSTMENT AND CLEANING OF BURNERS AND PILOTS; AND THE PROPER FUNCTIONING OF EXPLOSION VENTS, IF PROVIDED. [NFPA 54-09:9.2.1] UNLESS OTHERWISE SPECIFIED, NOT LESS THAN THIRTY (30) I INCHES (762 MM) IN DEPTH, WIDTH, AND HEIGHT OF WORKING SPACE SHALL BE PROVIDED.

CLASS B - BUILT UP ROOFING-WHITE SURFACED

THE PANEL OR SUBPANEL SHALL PROVIDE CAPACITY TO INSTALL A 40-AMPERE MINIMUM DEDICATED BRANCH CIRCUIT AND SPACE(S) RESERVED TO PERMINT INSTALLATION OF A BRANCH CIRCUIT OVER CURRENT PROTECTIVE DEVICE.

THE SERVICE PANEL OR SUBPANEL CIRCUIT DIRECTORY SHALL IDENTIFY THE OVER CURRENT PROTECTIVE DEVICE SPACE(S) RESERVED FOR FUTURE EV CHARCHING AS EV CAPABLE THE RACEWAY TERMINATION LOCATION SHALL BE PERMANENT AND VISIBLY MARKED EV CAPABLE.

A COPY OF THE CONSTRUCTION DOCUMENTS OR A COMPARABLE DOCUMENT INDICATING THE INFORMATION FROM ENERGY CODE SECTIONS 110.10(B) TROUGH 110.10(C) SHALL BE PROVIDED TO THE OCCUPANT. (ENERGY CODE 110.10(D))

A. MATERIALS & APPLICATION SHALL COMPLY WITH APPLICABLE SECTIONS OF THE "HANDBOOK OF RECOMMENDED SPECIFICATIONS FOR LATHING, FURRING & PLASTERING" BY THE CALIFORNIA LATHING/ PLASTERING CONTRACTORS ASSOC. AND CHAPTER 25, CBC. EXTERIOR STUCCO COLORS, TEXTURE AND FINISH SHALL BE

B. STUCCO LATH SHALL BE NAILED TO ALL STUDS AND TOP AND BOTTOM PLATES C. ALL STUCCO SHALL BE PLUMB & EVEN WITHIN 1/8" IN 10'. STUCCO SHALL BE 3 COATS W/ FINAL COAT BEING A LATEX BASED COLOR COAT.

2. EACH PANEL OF SAFETY GLAZING INSTALLED IN HAZARDOUS LOCATIONS SHALL BE IDENTIFIED BY A MANUFACTURE'S DESIGNATION SPECIFYING WHO APPLIED THE DESIGNATION, THE MANUFACTURER OR INSTALLER AND THE SAFETY GLAZING STANDARD. THE FOLLOWING SHALL BE CONSIDERED SPECIFIC HAZARDOUS LOCATIONS FOR THE PURPOSED OF SAFETY GLAZING. GLAZING IN: SECTION 2406

B. FIXED AND SLIDING PANELS OF SLIDING DOOR ASSEMBLIES AND PANELS IN SLIDING

. DOORS AND ENCLOSURES FOR HOT TUBS, WHIRLPOOLS, SAUNAS, STEAM ROOMS,

F. FIXED OR OPERABLE PANELS ADJACENT TO A DOOR WHERE THE NEAREST EXPOSED EDGE OF THE GLAZING IS WITHIN 24 INCHES(610MM) ARC OF EITHER VERTICAL EDGE OF THE DOOR IN A CLOSED POSITION AND WHERE THE BOTTOM EXPOSED EDGE OF THE GLAZING IS LESS THAN 60 INCHES(1525MM) ABOVE THE WALKING SURFACE. READ CODE FOR EXCEPTIONS.

G. FIXED OR OPERABLE PANEL, OTHER THAN DESCRIBED IN ITEMS E AND F, WHICH MEETS ALL OF THER FOLLOWING CONDITIONS(READ CODE FOR EXCEPTION WITH

G.1 EXPOSED AREA OF AN INDIVIDUAL PANE GREATER THAN 9 SOFT(0.84M²) G.2 EXPOSED BOTTOM EDGE LESS THAN 18 INCHES(457MM) ABOVE THE FLOOR. G.3 EXPOSED TOP EDGE GREATER THAN 36 INCHES(914MM) ABOVE FLOOR. G.4 ONE OR MORE WALKING SURFACE WITHIN 35 INCHES(914MM)

I. GUARDS AND RAILINGS REGARDLESS OF AREA OR HEIGHT ABOVE A WALKING

SURFACE. INCLUDED ARE STRUCTURAL BALUSTER PANELS AND NONSTRUCTURAL IN-. WALLS AND FENCE ENCLOSING INDOOR AND OUTDOOR SWIMMING POOLS AND SPAS

WHERE ALL OF THE FOLLOWING CONDITIONS ARE PRESENT: I.1 THE BOTTOM EDGE OF THE GLAZING IS LESS THAN 60 INCHES(1525MM) ABOVE A WALKING SURFACE ON THE POOL OR SPA SIDE OF THE GLAZING. 1.2 THE GLAZING IS WITHIN 60 INCHES(1525MM) OF A SWIMMING POOL OR SPA

ADJACENT TO STAIRWAYS, LANDINGS AND RAMPS WITHIN 36 INCHES HORIZONTALLY OF A WALKING SURFACE(READ CODE FOR EXCEPTION WITH SPECIAL INSTALLATION). . ADJACENT TO STAIRWAYS WITHIN 60 INCHES HORIZONTALLY OF THE BOTTOM READ OF A STAIRWAY IN ANY DIRECTION WHEN THE EXPOSED SURFACE OF THE GLASS IS LESS THAN 60 INCHES ABOVE THE NOSE OF THE TREAD(READ CODE FOR

ALL GYPSUM WALLBOARD SHALL BE INSTALLED IN ACCORDANCE WITH THE ROVISIONS SET FORTH IN THE CURRENT EDITION OF THE CBC, AND APPLICABLE

GYPSUM WALLBOARD SHALL NOT BE INSTALLED UNTIL WEATHER PROTECTION

. ALL EDGES AND ENDS OF GYPSUM WALLBOARD SHALL OCCUR ON THE FRAMING MEMBERS, EXCEPT THOSE EDGES AND ENDS THAT ARE PERPENDICULAR TO THE FRAMING MEMBERS. ALL EDGES AND ENDS OF GYPSUM WALLBOARD SHALL BE IN MODERATE CONTACT EXCEPT IN CONCEALED SPACES WHERE FIRE-RESISTIVITY CONSTRUCTION OR DIAPHRAGM ACTION IS NOT REQUIRED. THE SIZE AND SPACING OF FASTENERS SHALL COMPLY WITH THE CURRENT EDITION OF THE CBC EXCEPT WHERE MODIFIED BY FIRE-RESISTIVITY CONSTRUCTION. FASTENERS SHALL NOT BE SPACED LESS THAN 3/8 INCH FROM EDGES AND ENDS OF SYPSUM WALLBOARD. FASTENERS AT THE TOP AND BOTTOM PLATES OF VERTICAL ASSEMBLIES, OR THE EDGES AND ENDS OF HORIZONTAL ASSEMBLIES PERPENDICULAR TO SUPPORTS. AND AT THE WALL LINE MAY BE OMITTED EXCEPT ON SHEAR-RESISTING ELEMENTS OR FIRE-RESISTIVITY ASSEMBLIES. FASTENERS SHALL BE APPLIED IN SUCH A MANNER AS NOT TO FRACTURE THE FACE PAPER WITH THE

B. WHEN GYPSUM IS USED AS A BASE FOR TILE OR WALL PANELS FOR TUB, SHOWER OR WATER CLOSET COMPARTMENT WALLS , WATER-RESISTANT GYPSUM BACKING

4 WATER-RESISTANT GYPSUM BOARD SHALL NOT BE USED IN THE FOLLOWING

4.2. IN AREAS SUBJECT TO CONTINUOUS HIGH HUMIDITY, SUCH AS SAUNAS, STEAM

4.3. ON CEILINGS WHERE FRAME SPACING EXCEEDS 12 INCHES ON CENTER. . PROVIDE 5/8" GYPSUM WALLBOARD @ ALL INTERIOR WALLS U.N.O. AND 1/2" GYPSUM WALLBOARD @ ALL INTERIOR CEILING SURFACES, U.N.O. ALL GYPSUM WALLBOARD SHALL HAVE THE FOLLOWING:

3.1. AT JOINTS: PROVIDE PERFORATED TAPE, BEDDING & TAPING COMPOUND FINISHED SMOOTH @ ALL JOINTS. PROVIDE BULL NOSED CORNERS @ ALL INTERIOR

6.2. FNISH: WALLS SHALL HAVE A SMOOTH OR LIGHT ORANGE PEAL FINISH 5.3. LINOLEUM: MATERIALS, COLOR & FINISH SHALL BE SELECTED & APPROVED BY THE OWNER. FLOORING SUB-CONTRACTOR SHALL FURNISH, INSTALL & FINISH ALL FLOORING WORK TO BE TRUE & PLUMB. INSTALL PER MANUFACTURERS INSTALLATION NSTRUCTIONS.

6.4.TILE FLOORING: THE OWNER SHALL SELECT ALL FLOOR TILE & COLORS. ALL TILE MATERIALS SHALL BE INSTALLED "LATEX-PORTLAND CEMENT MORTAR SET", NO HAND-SET TILE APPLICATIONS WILL BE ALLOWED. CONTRACTOR SHALL SUPPLY ALL MATERIALS. PREP. AND INSTALL.

6.5. ALL AREAS & INSTALL ALL CERAMIC TILE MATERIALS IN STRICT CONFORMANCE WITH THE LATEST EDITION OF THE AMERICAN TILE INSTITUTE, HANDBOOK FOR TILE INSTALLATION.

SOLAR ZONE

NOTE:

TOTAL ROOF AREA: 2541 SF

THE SOLAR ZONE IS AN ALLOCATED SPACE THAT IS UNSHADED, UN-PENETRATED. AND FREE OF OBSTRUCTIONS. IT SERVES AS A SUITABLE PLACE THAT SOLAR PANELS CAN BE INSTALLED AT A FUTURE DATE. SOLAR ZONE CALCULATIONS

TOTAL AREA REQUIRED SOLAR ZONE (15%) (2541 SF X 0.15) = 381 SF REQUIRED. SOLAR ZONE PROVIDED: 381 SF

MINIMUM DIMENSION 5'-0", 80 SF NO OBSTRUCTIONS AND 2 TIMES HEIGHT OF OBSTRUCTION SETBACK. MINIMUM 4'-0" CENTERLINE ACCESS PATH TO STAND PIPES, ROOF HATCHES, SKYLIGHTS OR VENT HATCHES.

SOLAR ZONE SHALL HAVE 4'-0" CLEAR PERIMETER ACCESS. THE SOLAR ZONE SHALL BE ORIENTED BETWEEN 10 DEG. AND 270 DEG. FROM THE NORTH. A MINIMUM OF 1" METALIC CONDUIT TERMINATION POINT FOR FUTURE SOLAR USE.

THE MAIN ELECTRICAL SERVICE PANEL SHALL HAVE A RESERVED SPACE TO ALLOW FOR INSTALLATION OF A DOUBLE POLE CIRCUIT BREAKER FOR A FUTURE SOLAR ELECTRIC INSTALLATION. THE RESERVED SPACE SHALL BE POSITIONED AT THE OPPOSITE (LOAD) END FROM THE INPUT FEEDER LOCATION OR MAIN CIRCUIT LOCATION AND SHALL BE PERMANENTLY MARKED AS "FOR FUTURE SOLAR ELECTRIC"

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MINIMUM VENT AREA

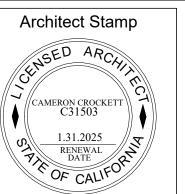
TOTAL ROOF AREA: XXXX TOTAL AREA ROOF VENT. REQUIERED (1/150) (XXXXX SF / 150) = XXXX SFPROVIDED: XXXXX SF

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FRONT FACADE VIEW



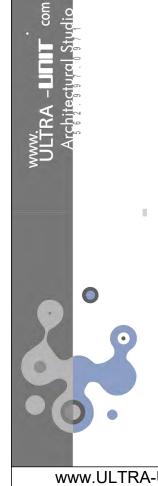
FRONT FACADE VIEW



SIDE FACADE VIEW



SIDE FACADE VIEW



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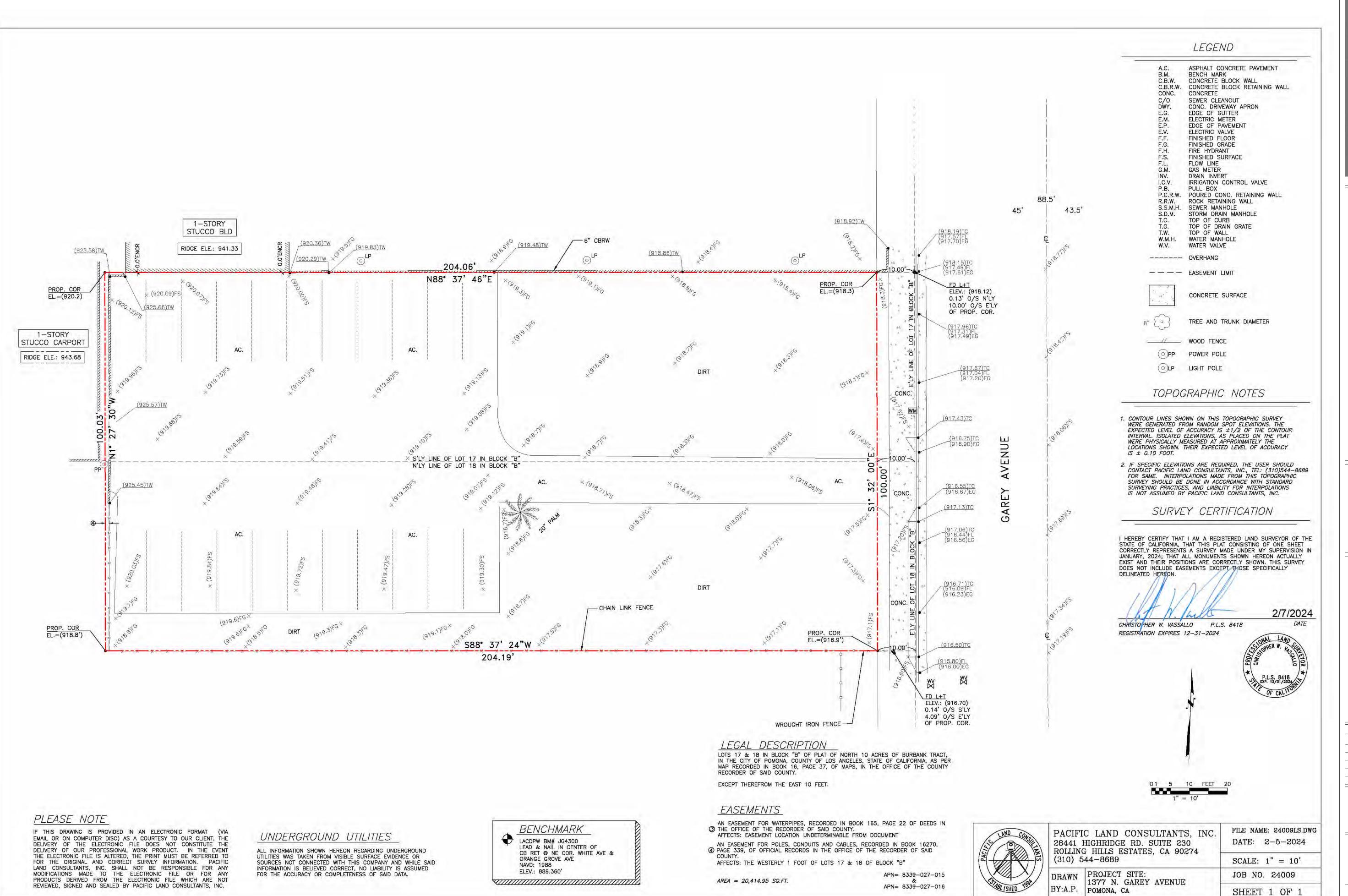
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Description

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SITE SURVEY

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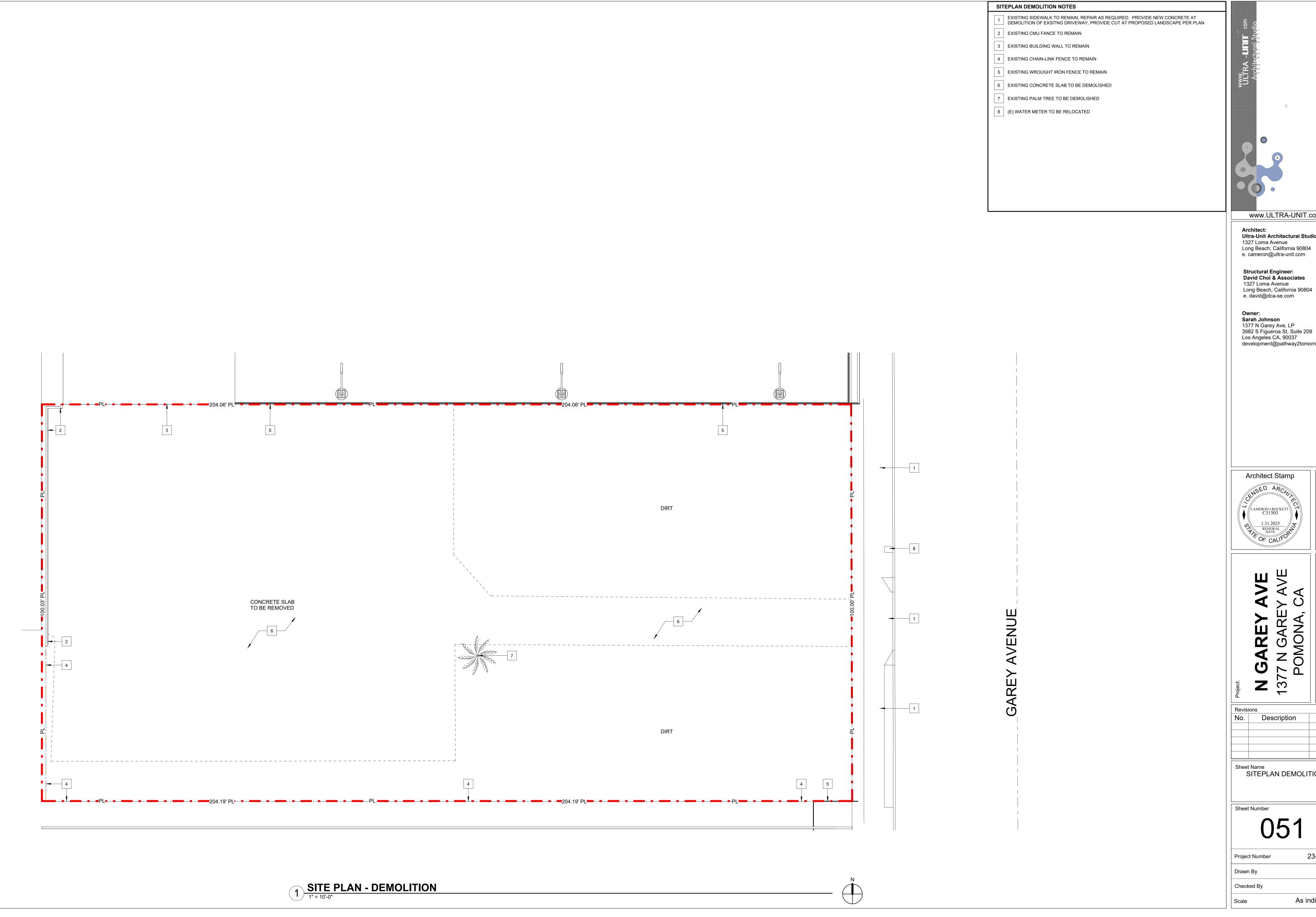
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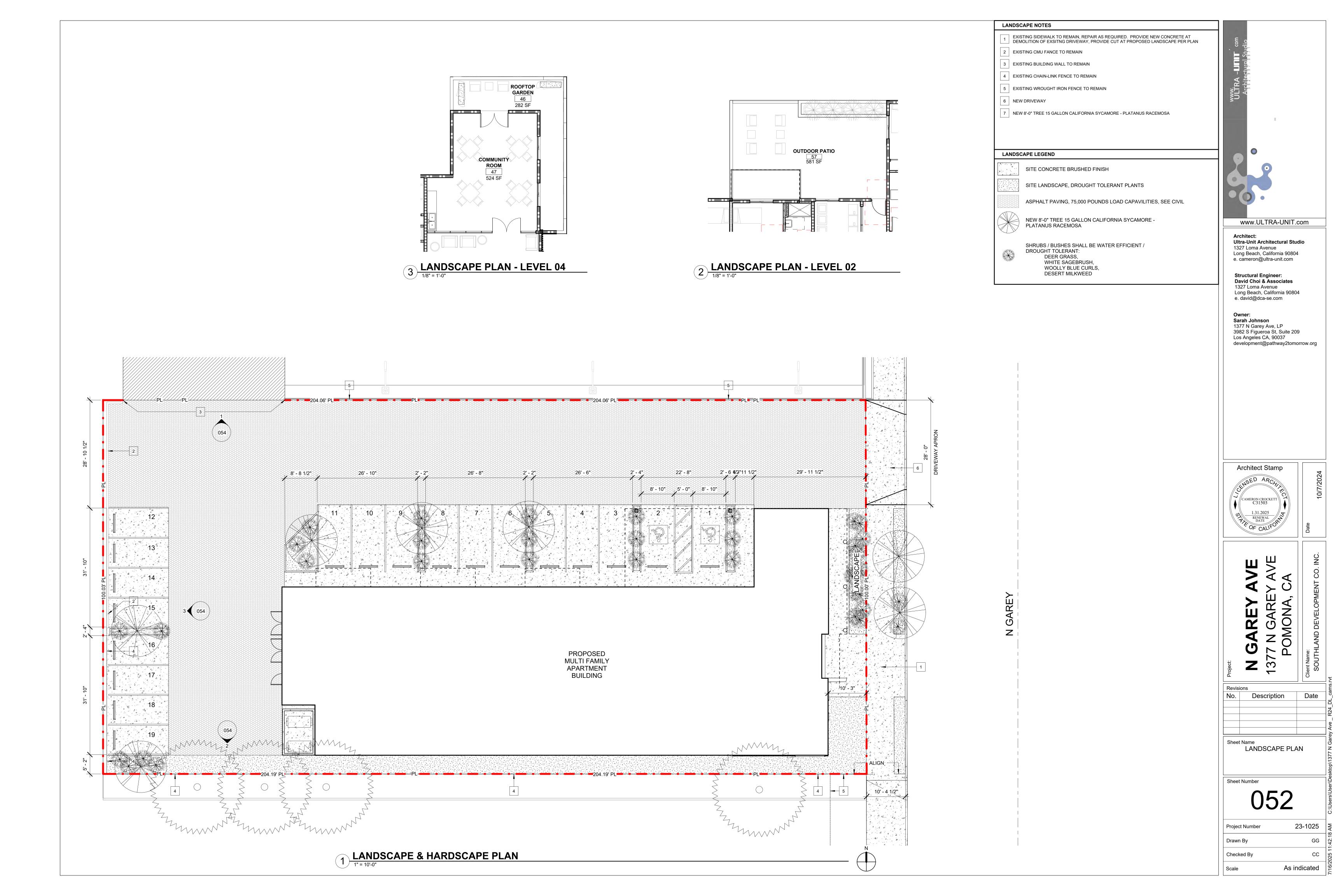
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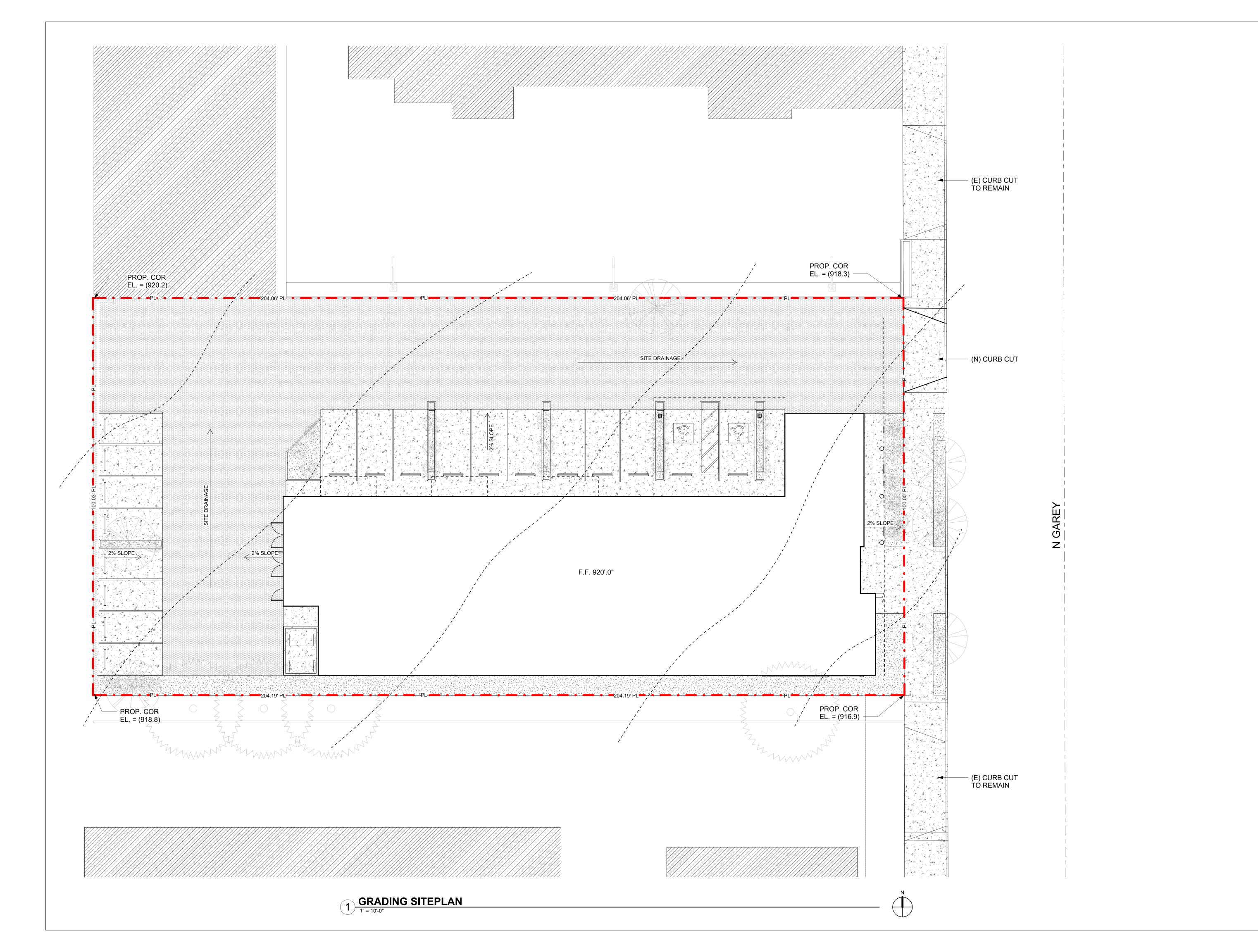
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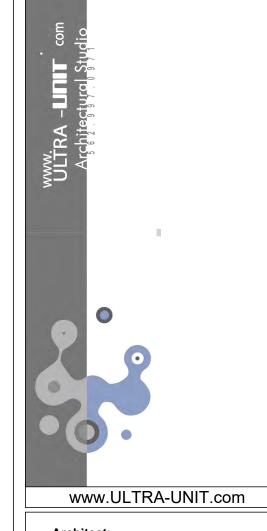
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SITEPLAN DEMOLITION

As indicated







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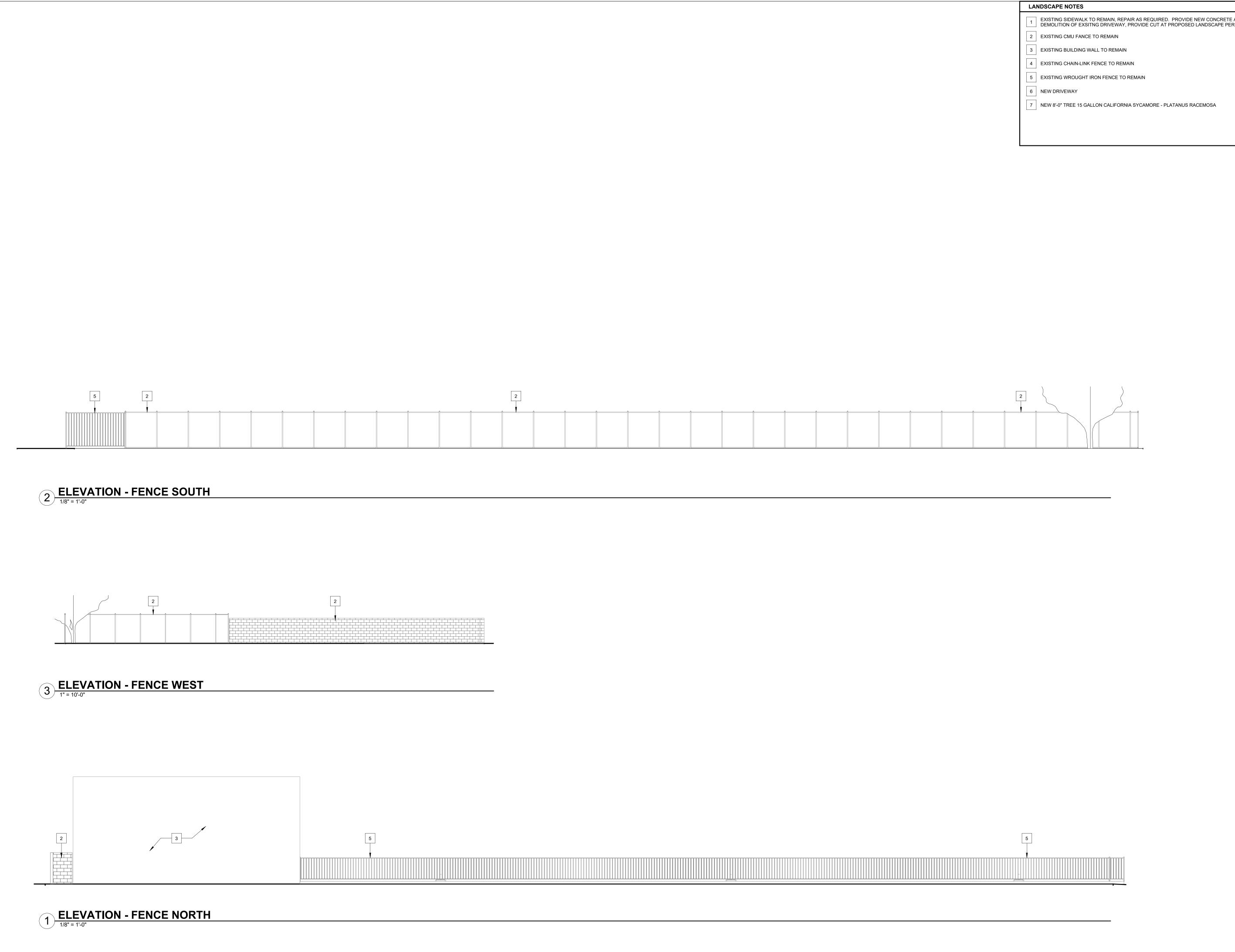
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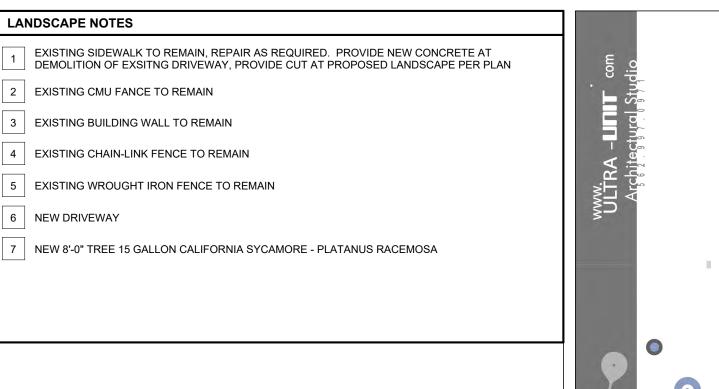
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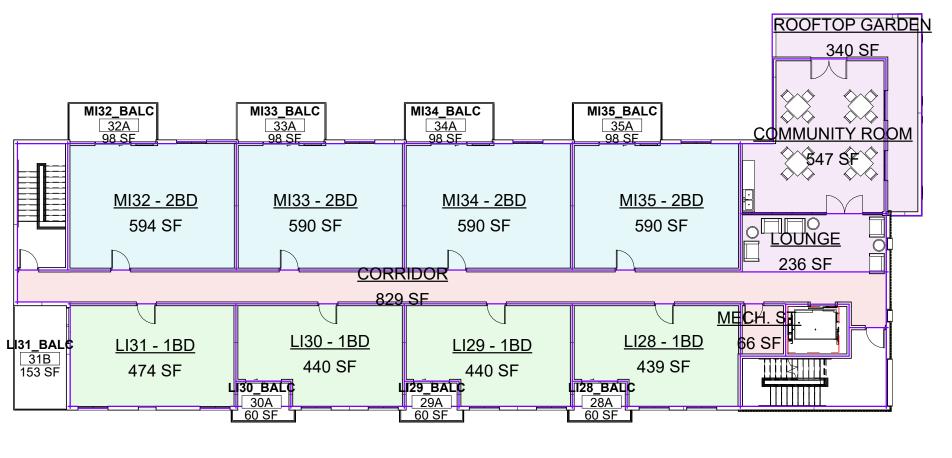
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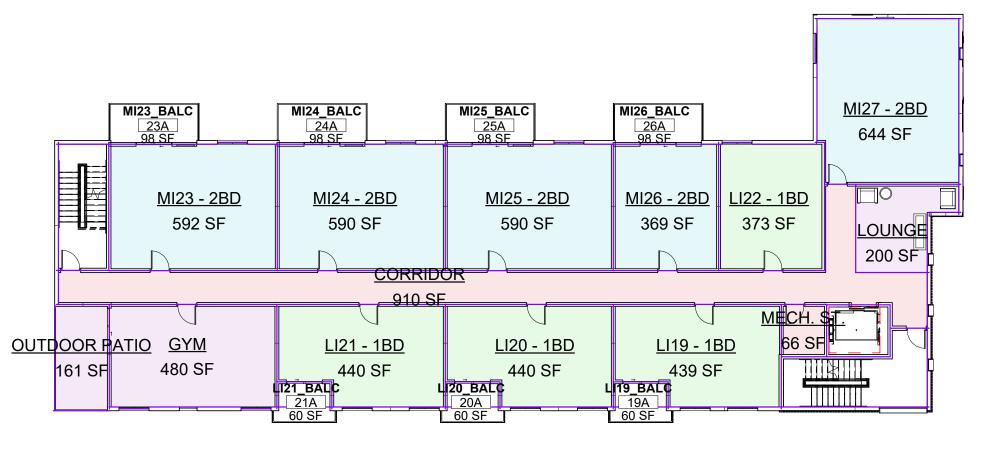
Sheet Number

23-1025 Checked By As indicated

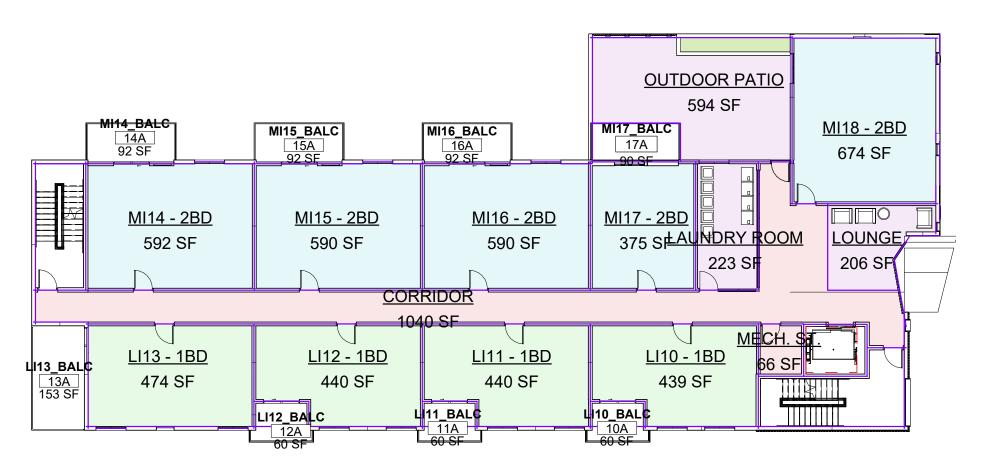




8 LEVEL 4 - RENTABLE
1/16" = 1'-0"

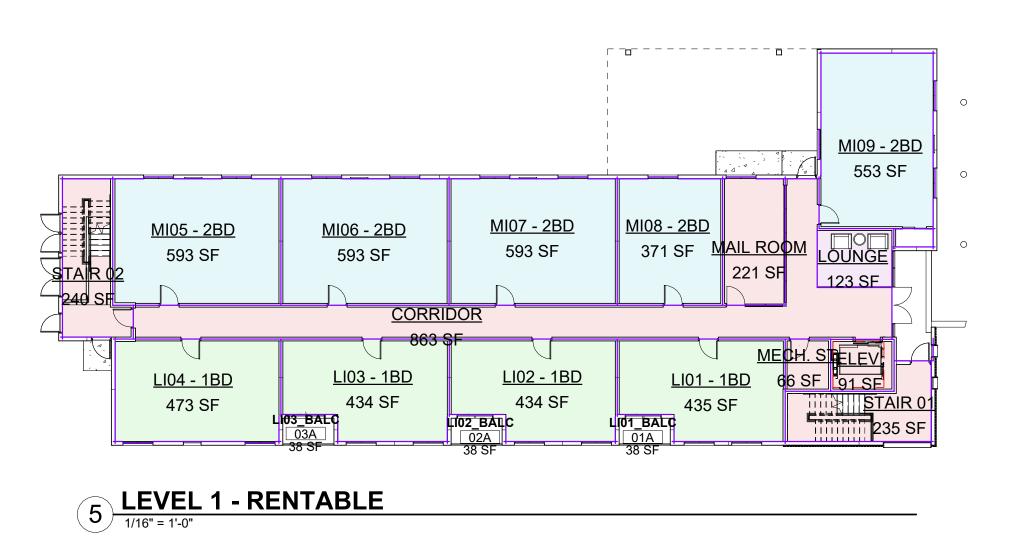


7 **LEVEL 3 - RENTABLE**1/16" = 1'-0"



6 LEVEL 2 - RENTABLE

1/16" = 1'-0"



| | FAR | |
|---------|----------|--|
| LEVEL | AREA | |
| | | |
| LEVEL 1 | 6716 SF | |
| LEVEL 2 | 6297 SF | |
| LEVEL 3 | 6314 SF | |
| LEVEL 4 | 5982 SF | |
| | 25309 SF | |

| AREA SCHEDULE (PRIVATE OPEN AREA) | | | | | | |
|-----------------------------------|-----------|---------|--|--|--|--|
| Level | Name | Area | | | | |
| | | | | | | |
| LEVEL 1 | LI01_BALC | 38 SF | | | | |
| LEVEL 1 | LI02_BALC | 38 SF | | | | |
| LEVEL 1 | LI03_BALC | 38 SF | | | | |
| LEVEL 2 | LI10_BALC | 60 SF | | | | |
| LEVEL 2 | LI11_BALC | 60 SF | | | | |
| LEVEL 2 | LI12_BALC | 60 SF | | | | |
| LEVEL 2 | LI13_BALC | 153 SF | | | | |
| LEVEL 2 | MI14_BALC | 92 SF | | | | |
| LEVEL 2 | MI15_BALC | 92 SF | | | | |
| LEVEL 2 | MI16_BALC | 92 SF | | | | |
| LEVEL 2 | MI17_BALC | 90 SF | | | | |
| LEVEL 3 | LI19_BALC | 60 SF | | | | |
| LEVEL 3 | LI20_BALC | 60 SF | | | | |
| LEVEL 3 | LI21_BALC | 60 SF | | | | |
| LEVEL 3 | MI23_BALC | 98 SF | | | | |
| LEVEL 3 | MI24_BALC | 98 SF | | | | |
| LEVEL 3 | MI25_BALC | 98 SF | | | | |
| LEVEL 3 | MI26_BALC | 98 SF | | | | |
| LEVEL 4 | LI28_BALC | 60 SF | | | | |
| LEVEL 4 | LI29_BALC | 60 SF | | | | |
| LEVEL 4 | LI30_BALC | 60 SF | | | | |
| LEVEL 4 | LI31_BALC | 153 SF | | | | |
| LEVEL 4 | MI32_BALC | 98 SF | | | | |
| LEVEL 4 | MI33_BALC | 98 SF | | | | |
| LEVEL 4 | MI34_BALC | 98 SF | | | | |
| LEVEL 4 | MI35_BALC | 98 SF | | | | |
| | | 2107 SF | | | | |

PRIVATE OPEN AREA REQUIRED: (60 SQ. FT. PER UNIT) 35 x 60 = 2,100 SQ. FT.

PRIVATE OPEN AREA PROVIDED: 2,107 SQ. FT.

| AREA SCHEDULE (PUBLIC OPEN SPACE) | | | | | | |
|-----------------------------------|----------------|---------|--|--|--|--|
| Level | Level Name | | | | | |
| [| 1 | | | | | |
| LEVEL 1 | LOUNGE | 123 SF | | | | |
| LEVEL 2 | LOUNGE | 206 SF | | | | |
| LEVEL 2 | LAUNDRY ROOM | 223 SF | | | | |
| LEVEL 2 | OUTDOOR PATIO | 594 SF | | | | |
| LEVEL 3 | LOUNGE | 200 SF | | | | |
| LEVEL 3 | GYM | 480 SF | | | | |
| LEVEL 3 | OUTDOOR PATIO | 161 SF | | | | |
| LEVEL 4 | LOUNGE | 236 SF | | | | |
| LEVEL 4 | COMMUNITY ROOM | 547 SF | | | | |
| LEVEL 4 | ROOFTOP GARDEN | 340 SF | | | | |
| | | 3108 SF | | | | |

PUBLIC OPEN AREA REQUIRED: (15% OF LOT AREA) LOT AREA 20,424 x 15 = 3,064 SQ. FT.

PUBLIC OPEN AREA PROVIDED:

| Δ | REA SCHEDULE (RENTABI | LE) |
|---------|-----------------------|--------|
| Level | Name | Area |
| | | |
| LEVEL 1 | CORRIDOR | 863 SF |
| LEVEL 1 | ELEV. | 91 SF |
| LEVEL 1 | LI01 - 1BD | 435 SF |
| LEVEL 1 | LI02 - 1BD | 434 SF |
| LEVEL 1 | LI03 - 1BD | 434 SF |
| LEVEL 1 | LI04 - 1BD | 473 SF |
| LEVEL 1 | LOUNGE | 123 SF |
| LEVEL 1 | MAIL ROOM | 221 SF |
| . => /= | | |

| LOUNGE | 123 SF |
|---------------|---|
| | 0 0. |
| MAIL ROOM | 221 SF |
| MECH. ST. | 66 SF |
| MI05 - 2BD | 593 SF |
| MI06 - 2BD | 593 SF |
| MI07 - 2BD | 593 SI |
| MI08 - 2BD | 371 SF |
| MI09 - 2BD | 553 SF |
| STAIR 01 | 235 SF |
| STAIR 02 | 240 SF |
| | |
| CORRIDOR | 1040 \$ |
| LAUNDRY ROOM | 223 SF |
| LI10 - 1BD | 439 SF |
| LI11 - 1BD | 440 SF |
| LI12 - 1BD | 440 SF |
| LI13 - 1BD | 474 SF |
| LOUNGE | 206 SF |
| MECH. ST. | 66 SF |
| MI14 - 2BD | 592 SF |
| MI15 - 2BD | 590 SF |
| MI16 - 2BD | 590 SF |
| MI17 - 2BD | 375 SF |
| MI18 - 2BD | 674 SF |
| OUTDOOR PATIO | 594 SF |
| | MECH. ST. MI05 - 2BD MI06 - 2BD MI07 - 2BD MI08 - 2BD MI09 - 2BD STAIR 01 STAIR 02 CORRIDOR LAUNDRY ROOM LI10 - 1BD LI11 - 1BD LI12 - 1BD LI13 - 1BD LOUNGE MECH. ST. MI14 - 2BD MI15 - 2BD MI16 - 2BD MI17 - 2BD MI18 - 2BD |

| LEVEL 2 | MI17 - 2BD | 375 SF |
|---------|---------------|--------|
| LEVEL 2 | MI18 - 2BD | 674 SF |
| LEVEL 2 | OUTDOOR PATIO | 594 SF |
| | | |
| LEVEL 3 | CORRIDOR | 910 SF |
| LEVEL 3 | GYM | 480 SF |
| LEVEL 3 | LI19 - 1BD | 439 SF |
| LEVEL 3 | LI20 - 1BD | 440 SF |
| LEVEL 3 | LI21 - 1BD | 440 SF |
| LEVEL 3 | LI22 - 1BD | 373 SF |
| LEVEL 3 | LOUNGE | 200 SF |
| LEVEL 3 | MECH. ST. | 66 SF |
| LEVEL 3 | MI23 - 2BD | 592 SF |
| LEVEL 3 | MI24 - 2BD | 590 SF |
| LEVEL 3 | MI25 - 2BD | 590 SF |
| LEVEL 3 | MI26 - 2BD | 369 SF |
| LEVEL 3 | MI27 - 2BD | 644 SF |
| LEVEL 3 | OUTDOOR PATIO | 161 SF |
| · | | · |

| LEVEL 3 | MI27 - 2BD | 644 SF |
|---------|----------------|--------|
| LEVEL 3 | OUTDOOR PATIO | 161 SF |
| | | |
| LEVEL 4 | COMMUNITY ROOM | 547 SF |
| LEVEL 4 | CORRIDOR | 829 SF |
| LEVEL 4 | LI28 - 1BD | 439 SF |
| LEVEL 4 | LI29 - 1BD | 440 SF |
| LEVEL 4 | LI30 - 1BD | 440 SF |
| LEVEL 4 | LI31 - 1BD | 474 SF |
| LEVEL 4 | LOUNGE | 236 SF |
| LEVEL 4 | MECH. ST. | 66 SF |
| LEVEL 4 | MI32 - 2BD | 594 SF |
| LEVEL 4 | MI33 - 2BD | 590 SF |
| LEVEL 4 | MI34 - 2BD | 590 SF |

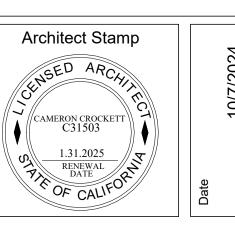
Area

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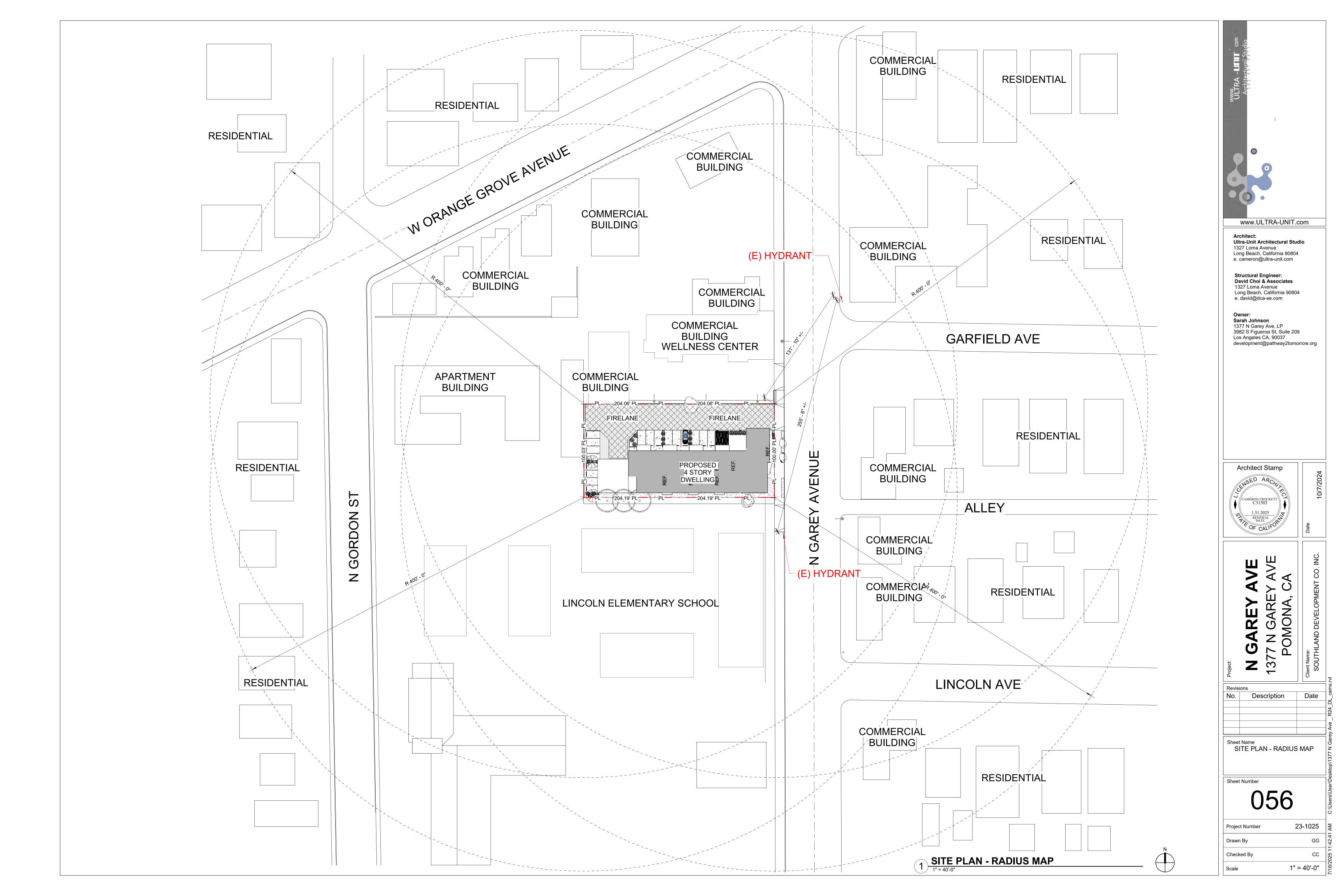


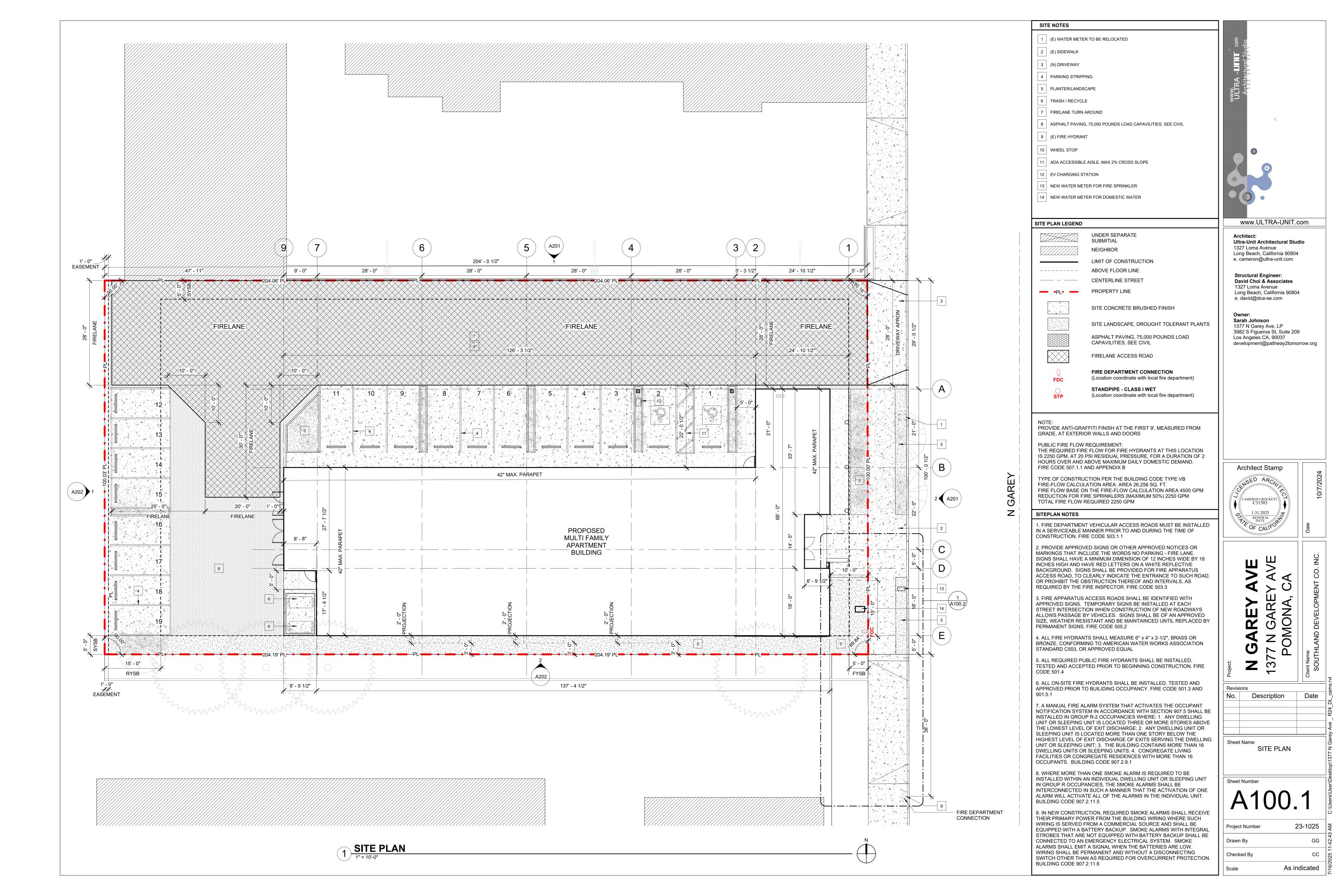
Date Description

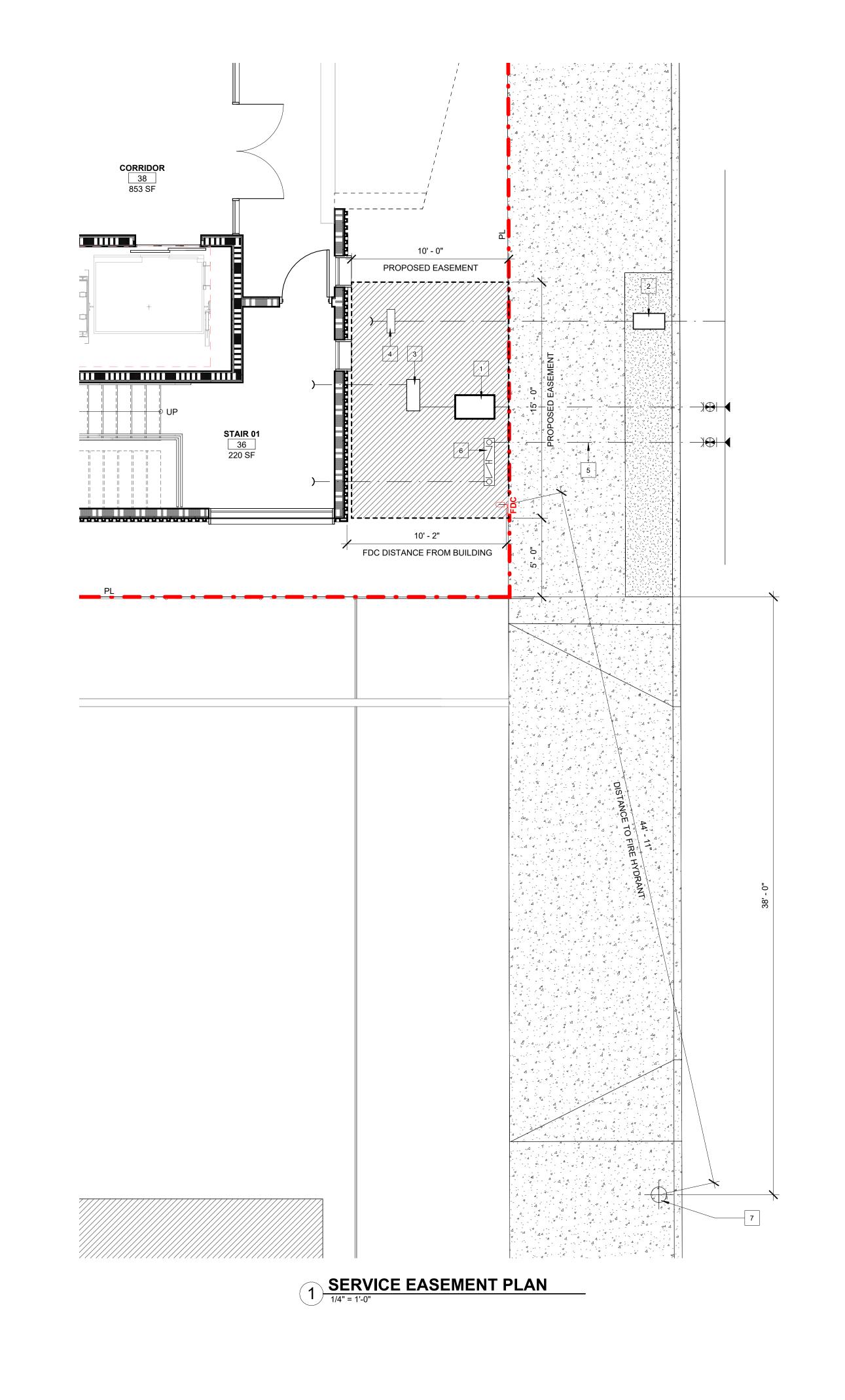
BUILDING AREA

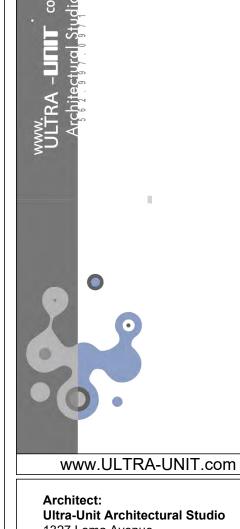
Sheet Number

23-1025 Project Number GG CC Checked By 1/16" = 1'-0" Scale









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SERVICE EASEMENT NOTES

1 2" DOMESTIC WATER METER

5 FIRE SPRINKLER SERVICE (2")

7 EXISTING FIRE HYDRANT LOCATION

4 IRRIGATION CENTER

6 SPRINKLER STANPIPE

WALL ASSEMBLIES

2 3/4" LANDSCPE IRRIGATION METER

3 PRESSURE REGULATOR BACK FLOW PREVENTER

SEE A700 FOR EXTERIOR WALL ASSEMBLIES

SEE A701 FOR INTERIOR WALL ASSEMBLIES

EXT 1: 2 X 6 EXTERIOR WALL,W/ STUCCO, 1HR, STC50

INT 1: PARTY WALL, 2X STGR STUD, 1HR, STC50+

INT 4: 2 X 6 WOOD STUD, STC 63, 2 HR FIRE BARRIER

CEILING MOUNTED SMOKE ALARM ELECTRICAL POWER WITH BATTERY BACKUP PER BUILDING CODE 907.2.11.2

FIRE DEPARTMENT CONNECTION
(Location coordinate with local fire department)

STANDPIPE - CLASS I WET (Location coordinate with local fire department)

INT 2: 2 X 4 INTERIOR PARTITION WALL, NR

INT 3: 2 X 6 WOOD STUD, STC 50, 1HR

INT 5: 2 X 6 PLUMBING WALL

INT 6: 2HR SHAFT WALL

Description

Sheet Name ENLARGED PLAN - SERVICE EASEMENT

Sheet Number A100.2

23-1025 ≥ Checked By 1/4" = 1'-0"



106 SF

55 SF

212 SF

38 SF

38 SF

38 SF

53 SF

BIKE STORAGE

MECHANICAL STORAGE

MAIL ROOM

LI01_BALC

LI02_BALC

LEVEL 1 39

LEVEL 1 48

LEVEL 1 55

LEVEL 1 01A

LEVEL 1 02A

Grand total: 19

LEVEL 1 03A LI03_BALC

LEVEL 1 17B STAIR

INT 3: 2 X 6 WOOD STUD, STC 50, 1HR INT 4: 2 X 6 WOOD STUD, STC 63, 2 HR FIRE BARRIER INT 5: 2 X 6 PLUMBING WALL INT 6: 2HR SHAFT WALL CEILING MOUNTED SMOKE ALARM ELECTRICAL POWER WITH BATTERY BACKUP PER BUILDING CODE 907.2.11.2 FIRE DEPARTMENT CONNECTION (Location coordinate with local fire department) STANDPIPE - CLASS I WET (Location coordinate with local fire department)

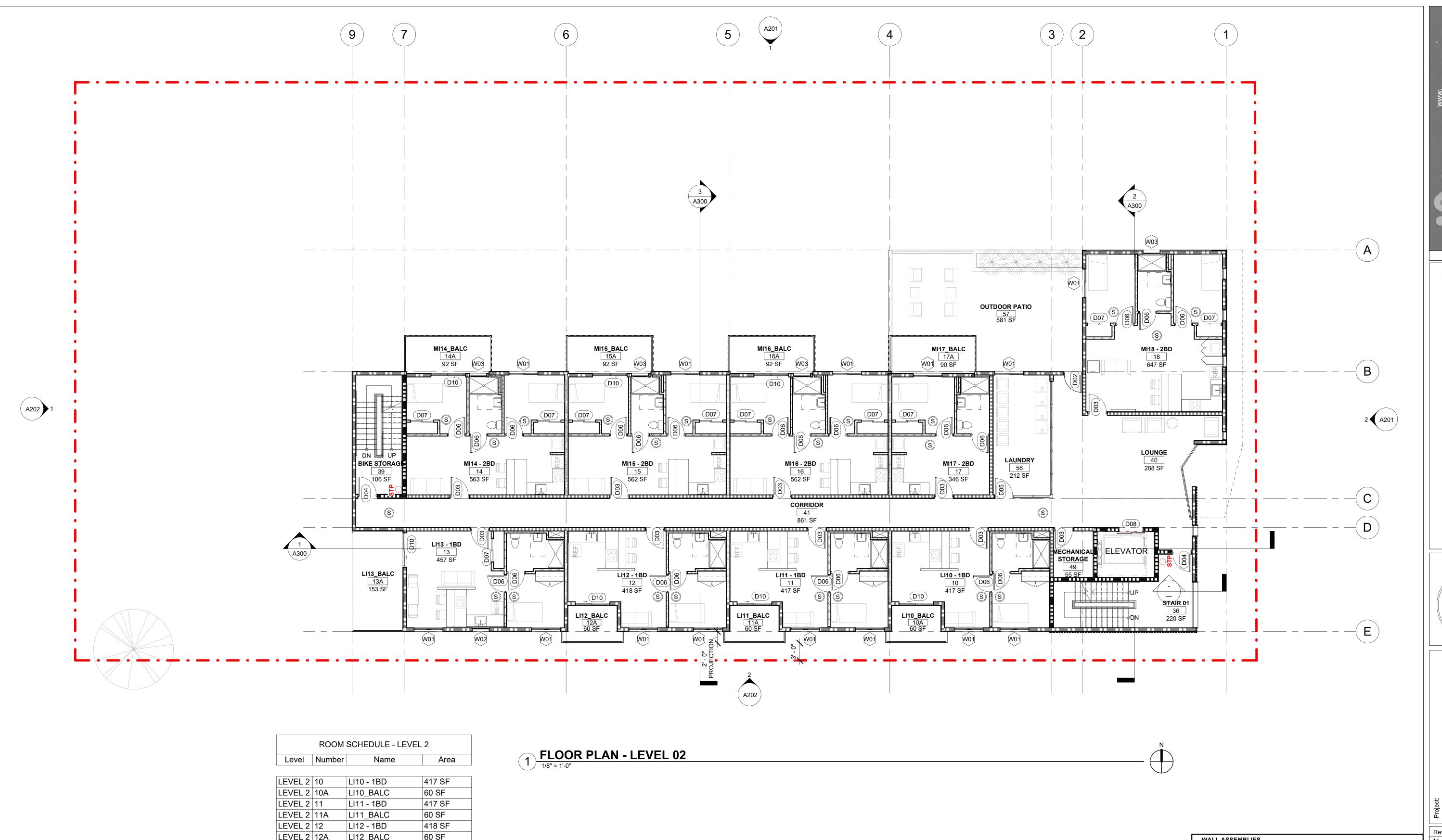
1.31.2025 RENEWAL DATE

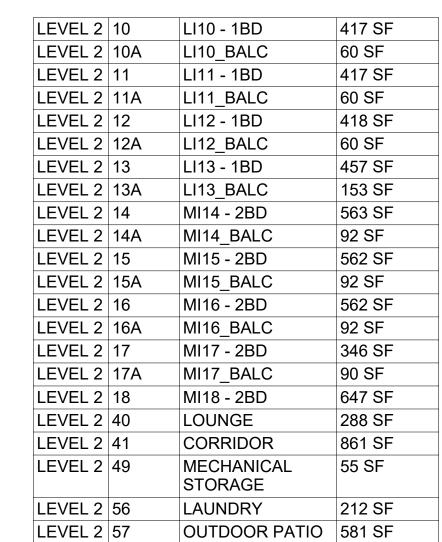
Description

FLOOR PLAN - LEVEL 01

Sheet Number

23-1025 Project Number Drawn By CC Checked By As indicated





Grand total: 22

WALL ASSEMBLIES SEE A700 FOR EXTERIOR WALL ASSEMBLIES **EXT 1:** 2 X 6 EXTERIOR WALL,W/ STUCCO, 1HR, STC50 SEE A701 FOR INTERIOR WALL ASSEMBLIES INT 1: PARTY WALL, 2X STGR STUD, 1HR, STC50+ INT 2: 2 X 4 INTERIOR PARTITION WALL, NR **INT 3:** 2 X 6 WOOD STUD, STC 50, 1HR INT 4: 2 X 6 WOOD STUD, STC 63, 2 HR FIRE BARRIER INT 5: 2 X 6 PLUMBING WALL INT 6: 2HR SHAFT WALL CEILING MOUNTED SMOKE ALARM ELECTRICAL POWER WITH BATTERY BACKUP PER BUILDING CODE 907.2.11.2 FIRE DEPARTMENT CONNECTION (Location coordinate with local fire department)

STANDPIPE - CLASS I WET

(Location coordinate with local fire department)

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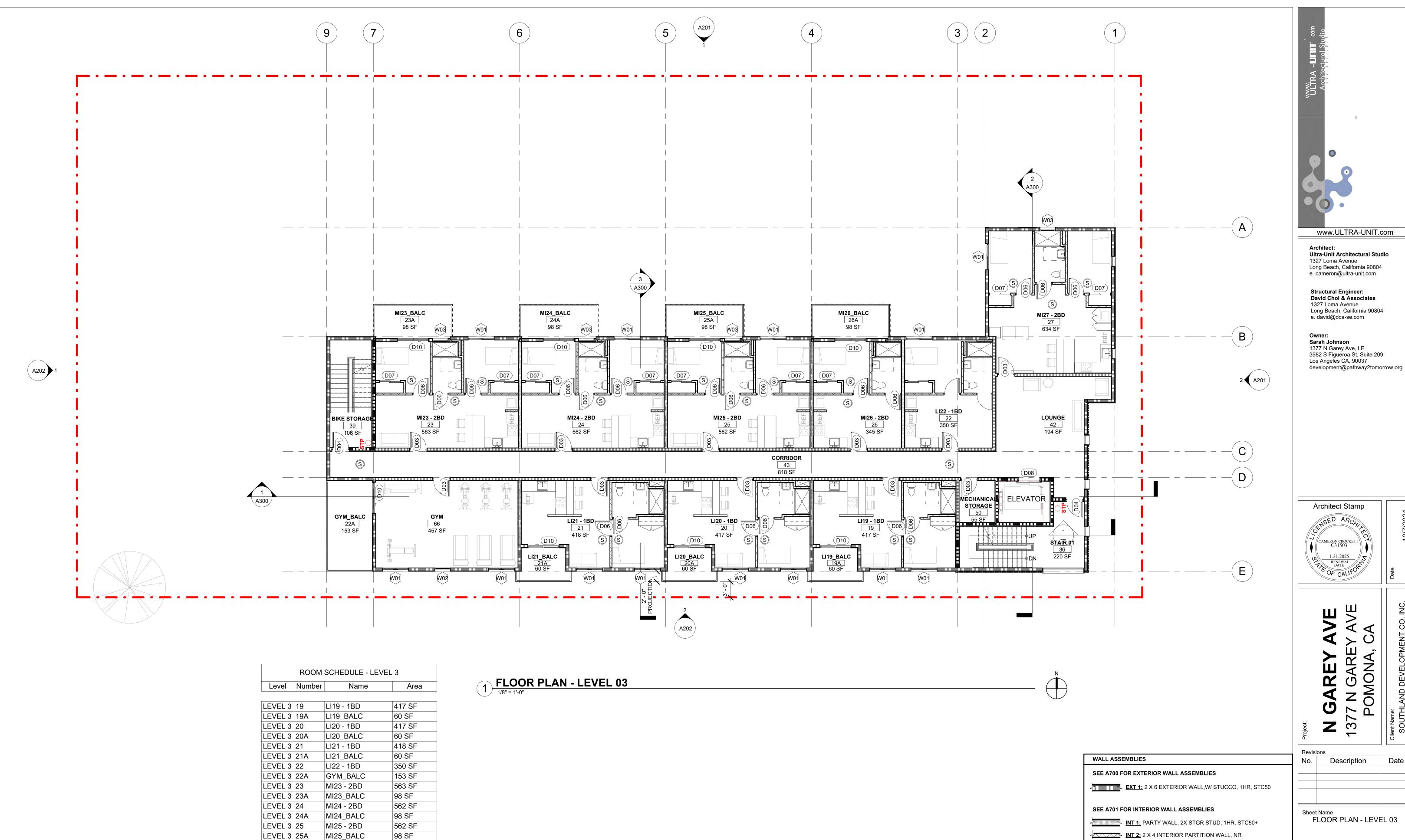
Sarah Johnson 1377 N Garey Ave, LP 3982 S Figueroa St, Suite 209 Los Angeles CA, 90037 development@pathway2tomorrow.org

Description

FLOOR PLAN - LEVEL 02

Sheet Number

23-1025 Project Number Drawn By Checked By As indicated



LEVEL 3 26

LEVEL 3 26A

LEVEL 3 27

LEVEL 3 42

LEVEL 3 43

LEVEL 3 50

LEVEL 3 66

Grand total: 21

MI26 - 2BD

MI26_BALC

MI27 - 2BD

CORRIDOR

STORAGE

GYM

MECHANICAL

LOUNGE

345 SF

98 SF

634 SF

194 SF

818 SF

457 SF

55 SF

Sheet Name
FLOOR PLAN - LEVEL 03

Sheet Number

A 103

Project Number 23-1025

Drawn By GG

Checked By CC

As indicated

INT 3: 2 X 6 WOOD STUD, STC 50, 1HR

INT 5: 2 X 6 PLUMBING WALL

INT 6: 2HR SHAFT WALL

INT 4: 2 X 6 WOOD STUD, STC 63, 2 HR FIRE BARRIER

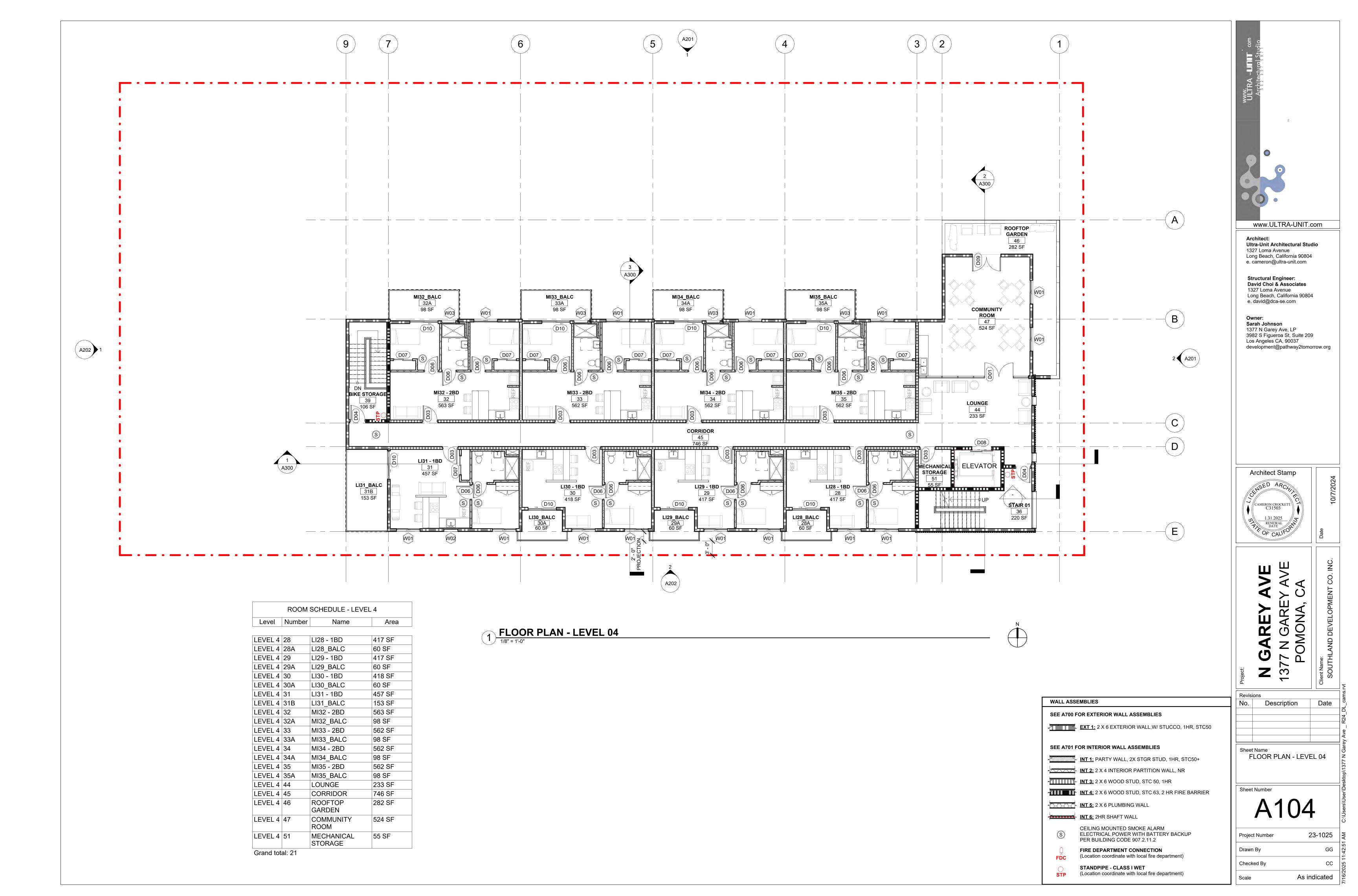
CEILING MOUNTED SMOKE ALARM ELECTRICAL POWER WITH BATTERY BACKUP PER BUILDING CODE 907.2.11.2

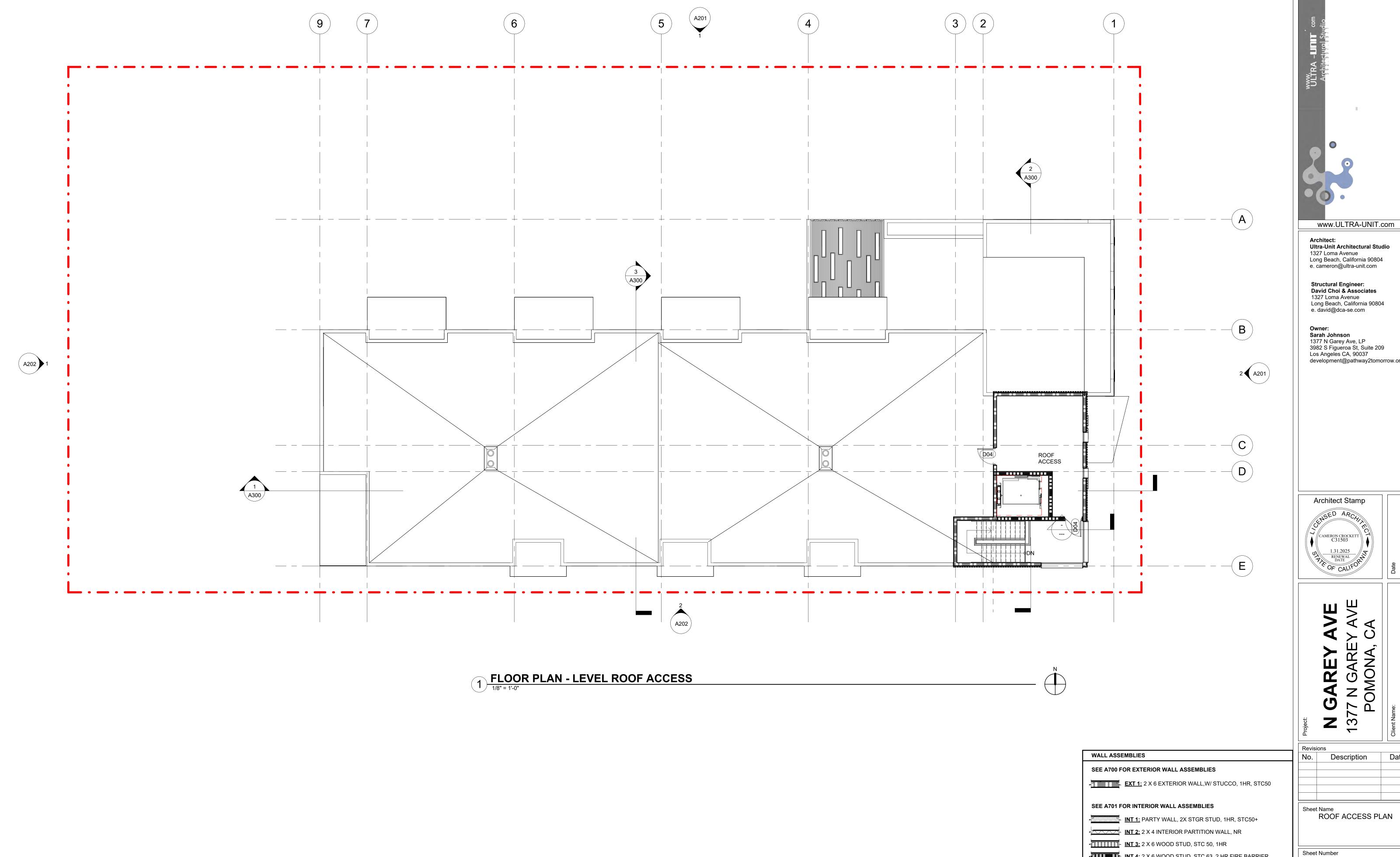
(Location coordinate with local fire department)

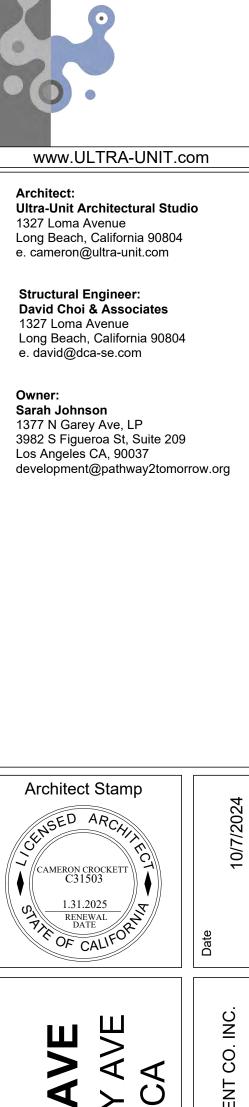
(Location coordinate with local fire department)

FIRE DEPARTMENT CONNECTION

STANDPIPE - CLASS I WET







INT 4: 2 X 6 WOOD STUD, STC 63, 2 HR FIRE BARRIER

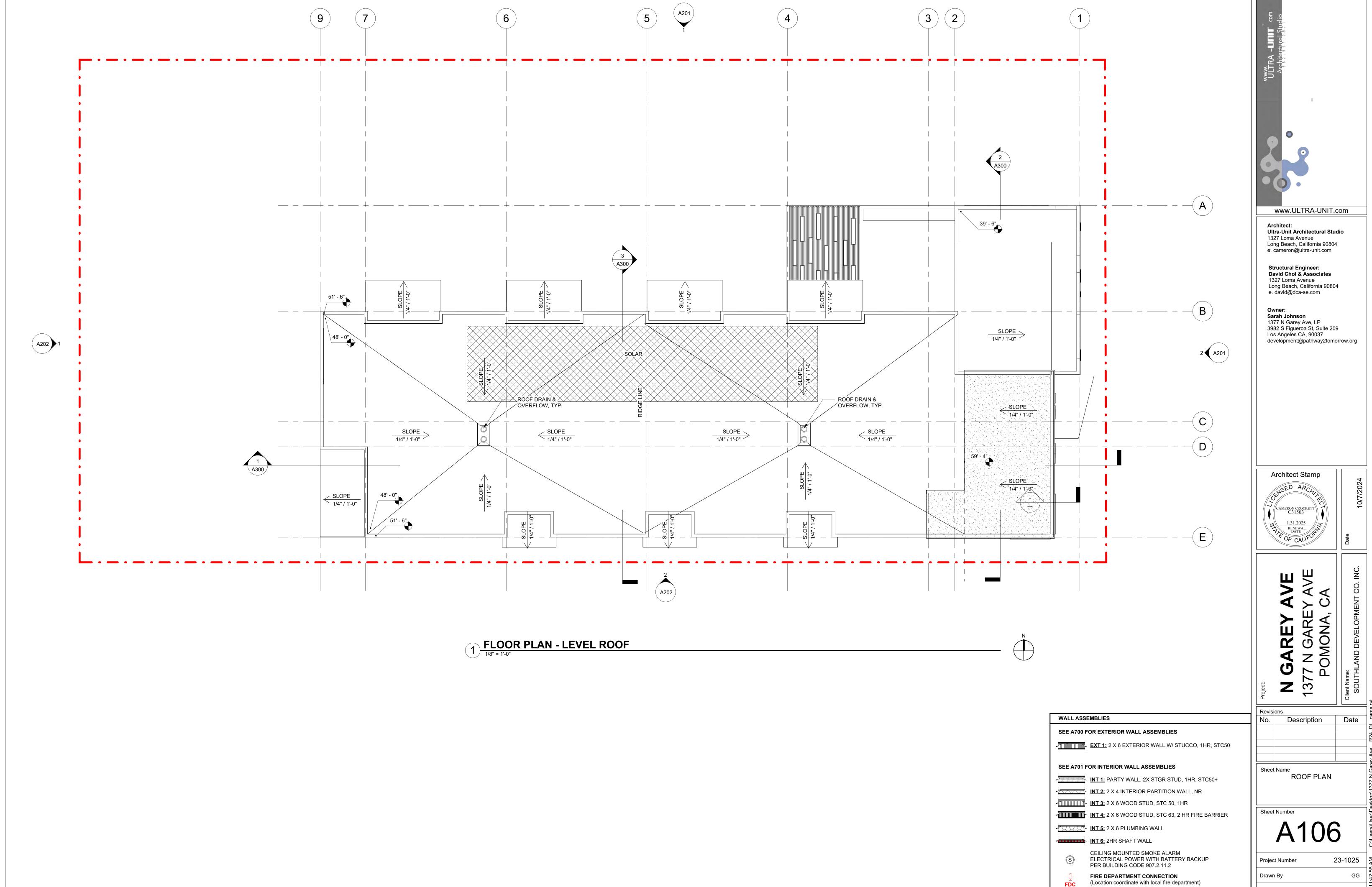
INT 5: 2 X 6 PLUMBING WALL INT 6: 2HR SHAFT WALL

CEILING MOUNTED SMOKE ALARM ELECTRICAL POWER WITH BATTERY BACKUP PER BUILDING CODE 907.2.11.2

FIRE DEPARTMENT CONNECTION
(Location coordinate with local fire department)

STANDPIPE - CLASS I WET (Location coordinate with local fire department)

23-1025 ≥ Project Number Drawn By Checked By As indicated



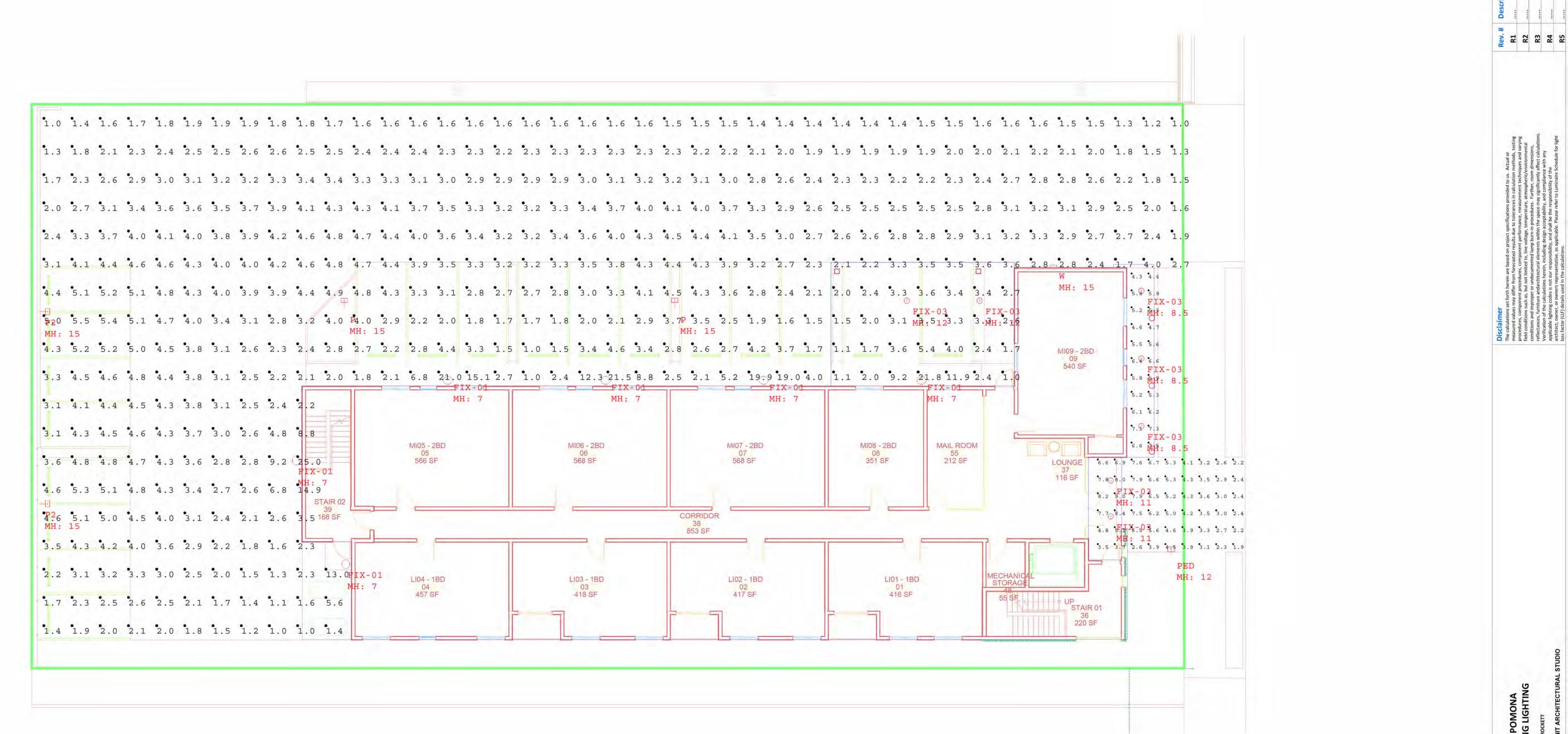
23-1025 ≥ Drawn By CC Checked By As indicated

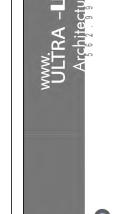
STANDPIPE - CLASS I WET (Location coordinate with local fire department)

Label Description Lum. Lumens 0.903 WAC LTG - WP-LED-336-30D A081814 FIX-01 2071 FIX-03 0.903 LIGHTOLOGY - CIRCA WALL/CLG MFR360263 1091 0.903 LITHONIA - DSX0 LED P4 35K 80CRI T3M 10011 8741 0.903 LITHONIA - DSX0 LED P4 35K 80CRI T4M HS PED 4310 0.903 LITHONIA - DSX0 LED P1 35K 80CRI T3M 0.903 LITHONIA - DSXW1 P6 35K 80CRI T3M 6329

CALCULATION POINTS AT GROUND CALCULATION POINTS AT 5' O.C. REFLECTANCES ARE .5

| Calculation Summary | | | | | | | |
|---------------------|-------------|-------|------|------|-----|---------|---------|
| Label | CalcType | Units | Avg | Max | Min | Avg/Min | Max/Min |
| PARKING | Illuminance | Fc | 3.36 | 25.0 | 1.0 | 3.36 | 25.00 |
| PEDESTRIAN WALKWAY | Illuminance | Fc | 5.10 | 9.0 | 1.9 | 2.68 | 4.74 |





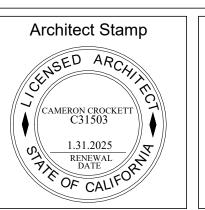


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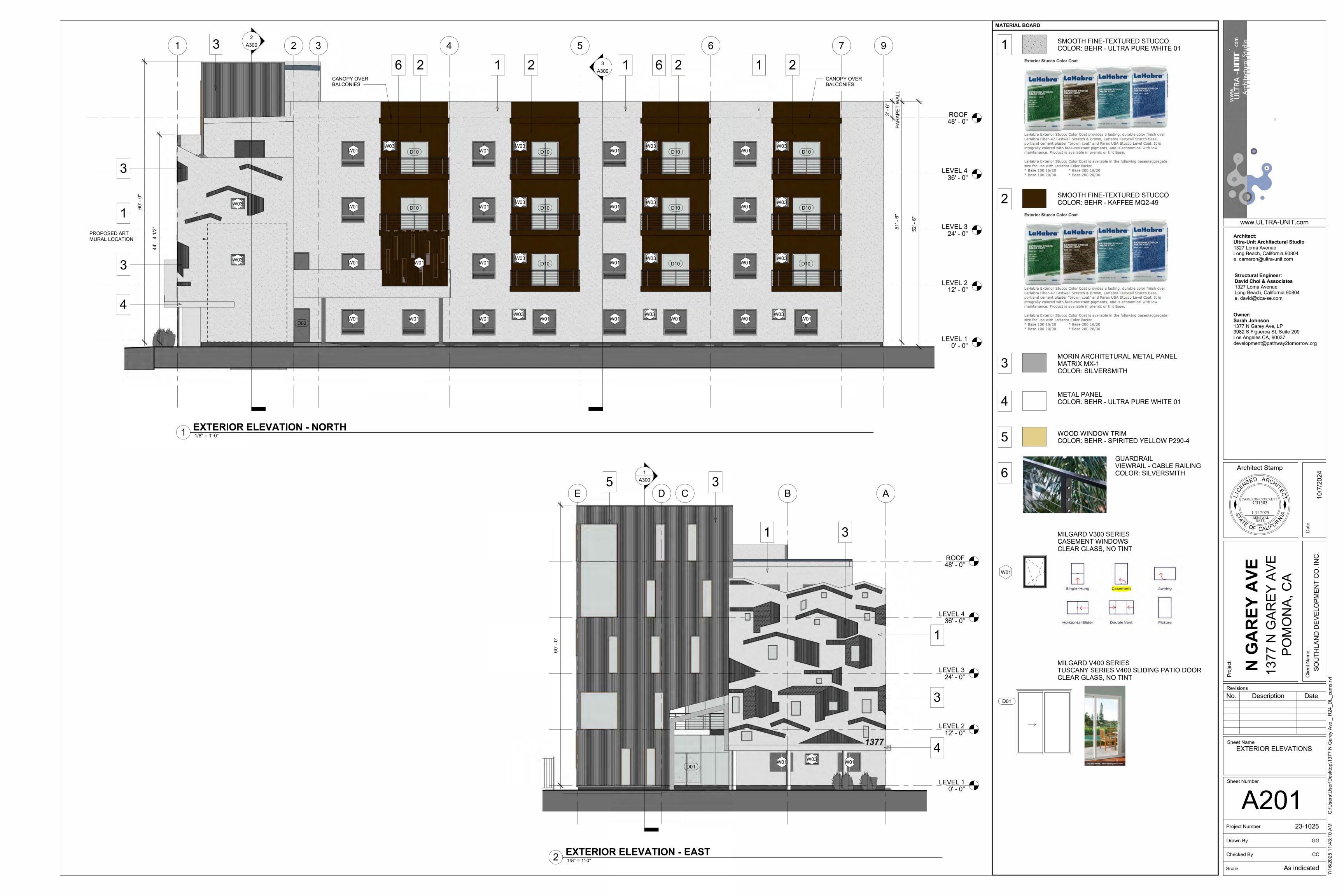
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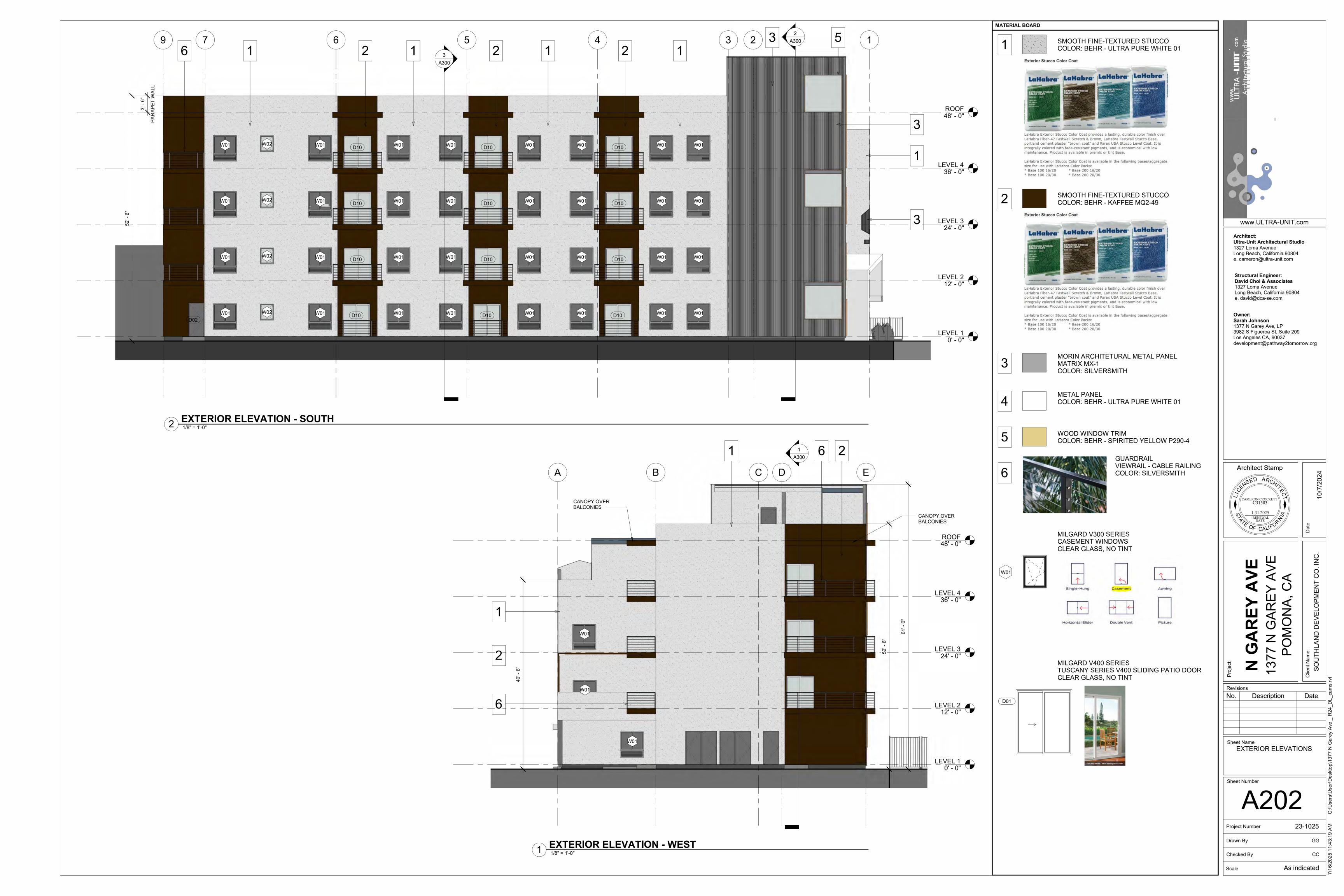
LIGHTING PLAN

Sheet Number A107

Checked By

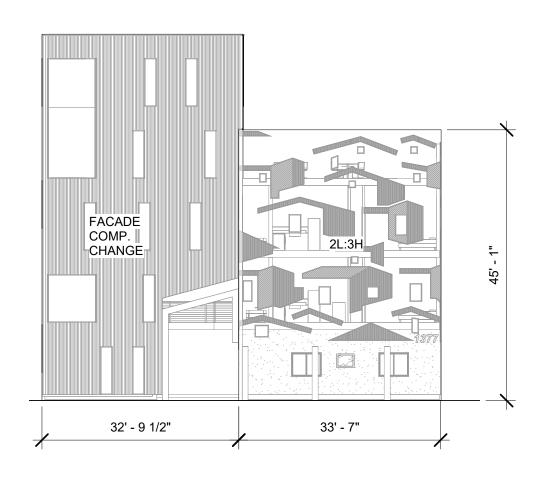
24"x 36"



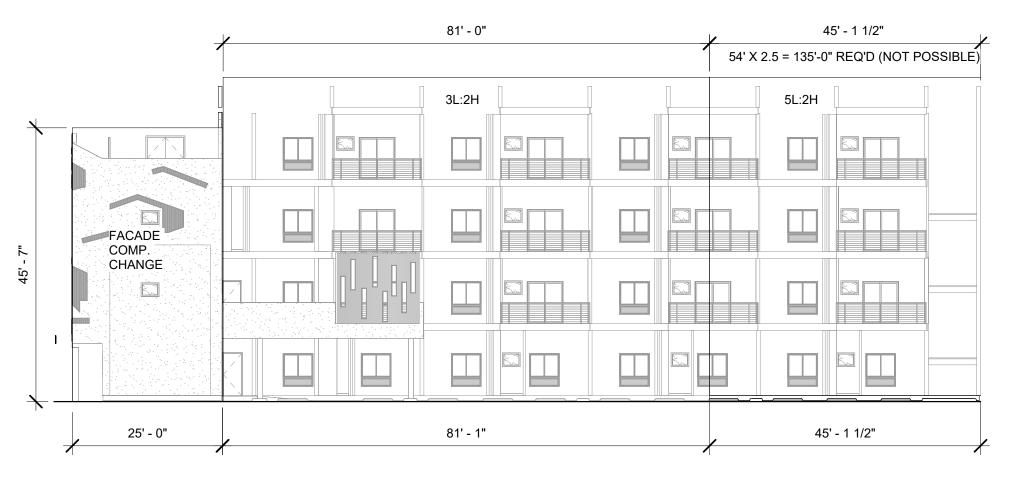




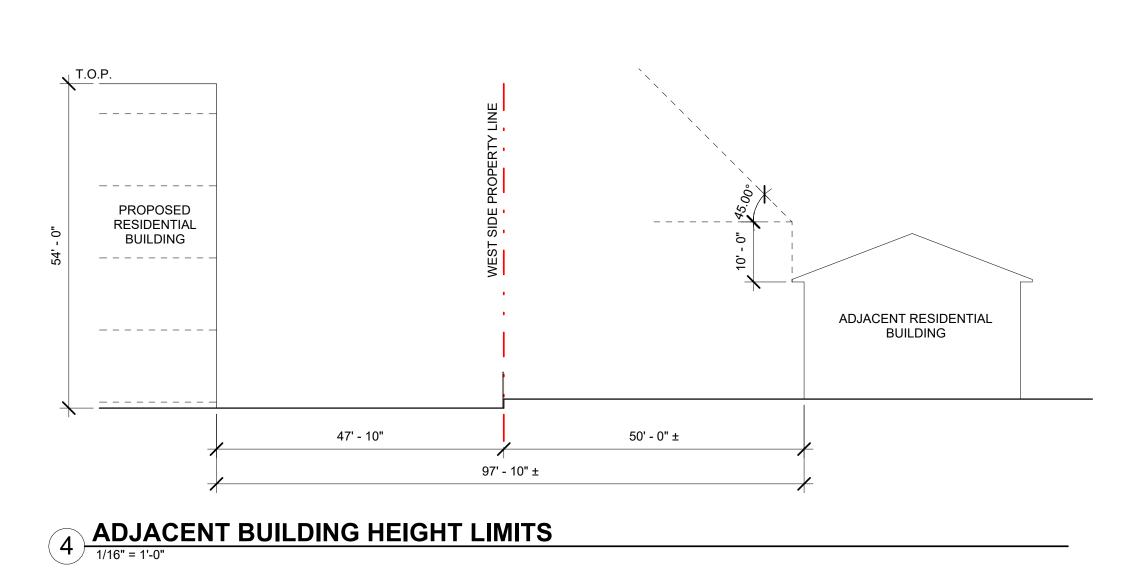
1 BUILDING MASSSING - SOUTH ELEVATION
1/16" = 1'-0"



3 BUILDING MASSING - EAST ELEVATION



BUILDING MASSING - NORTH ELEVATION1/16" = 1'-0"



www.

WLTRA -UIIII

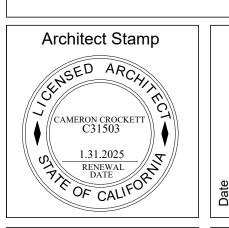
Architectural S

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development@pathway2tomorrow.org



N GAREY AVE
377 N GAREY AVE
POMONA, CA

Revisions
No. Description Date

Sheet Name BUILDING MASSING

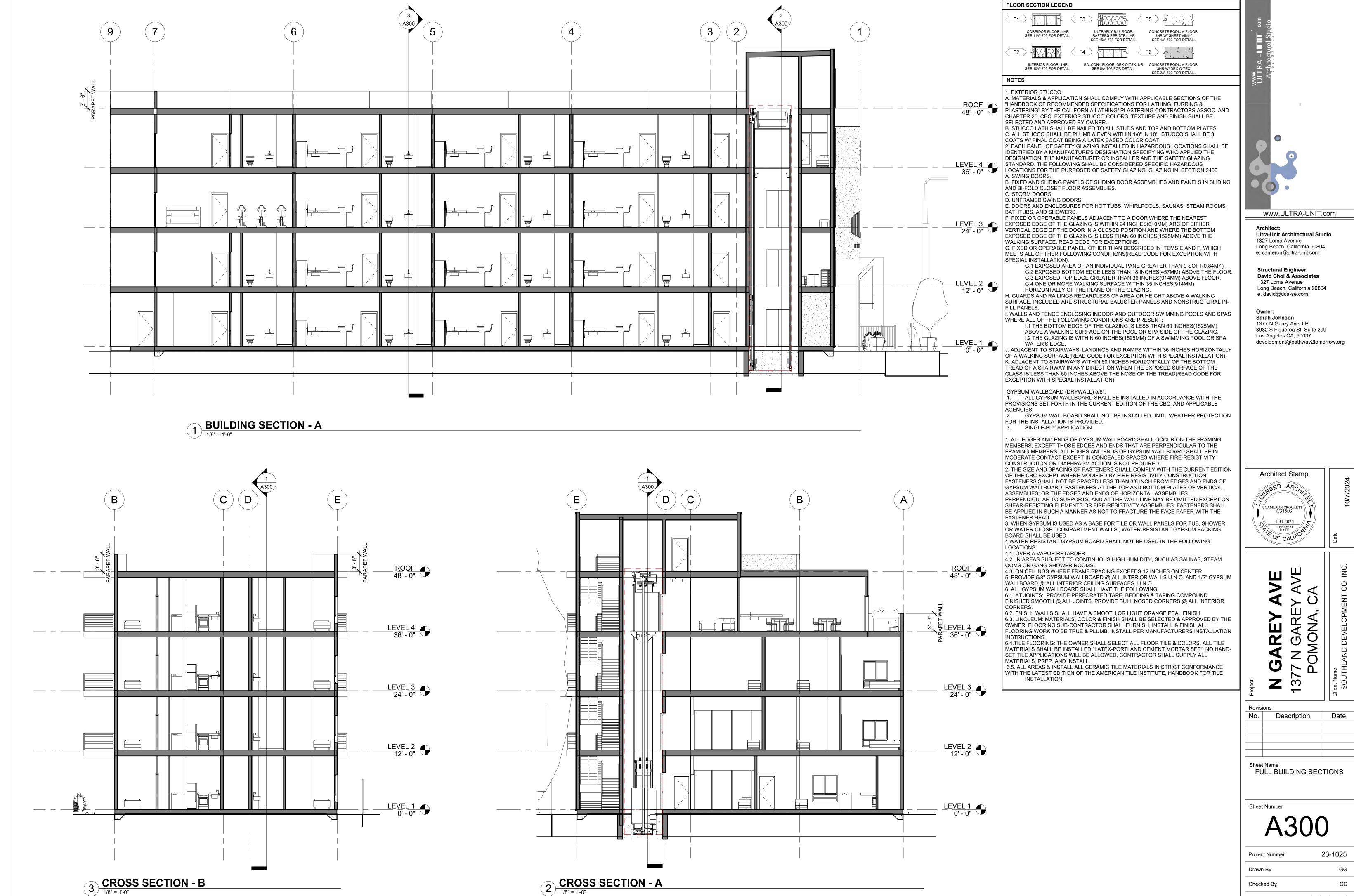
Sheet Number
A203

 Project Number
 23-1025

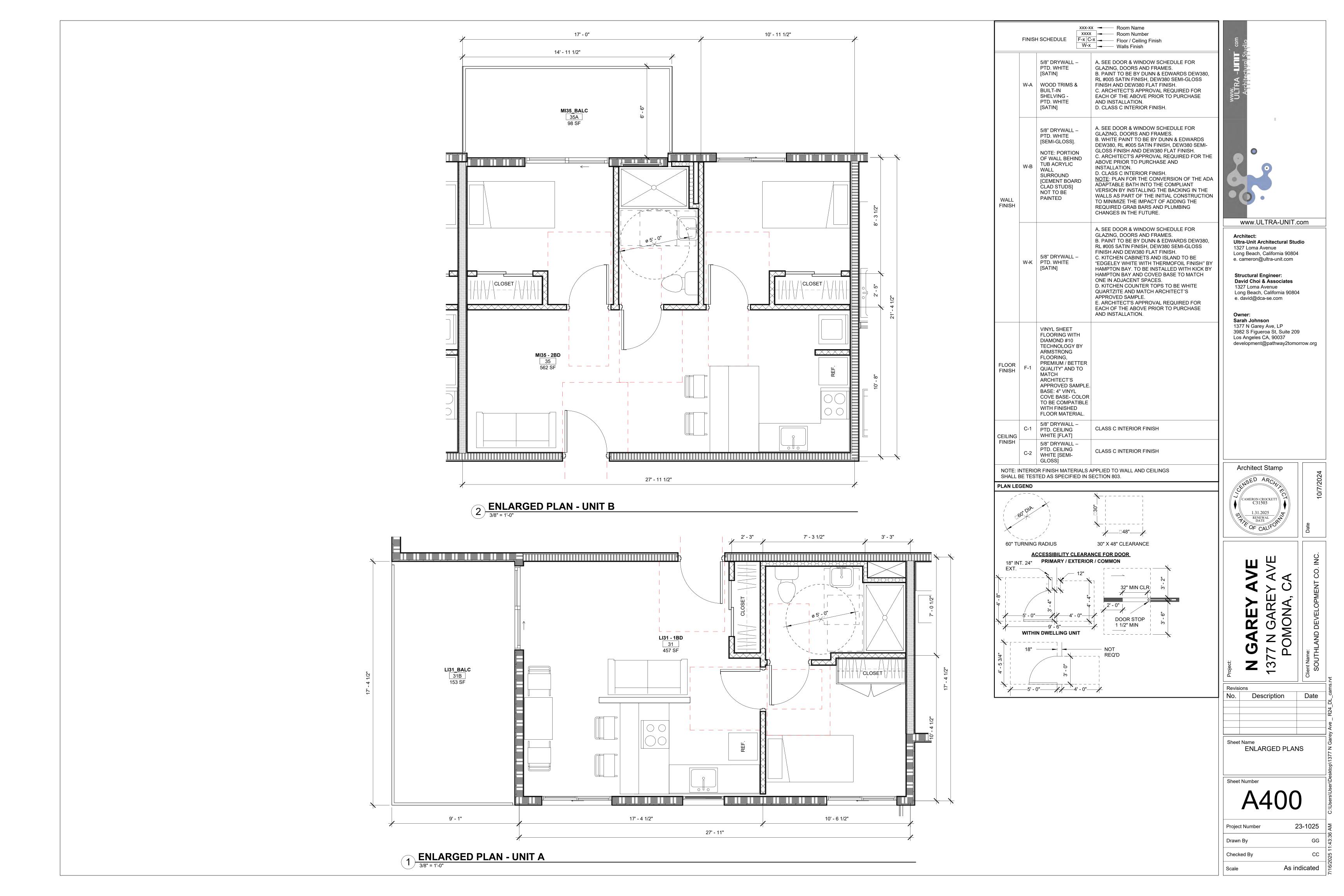
 Drawn By
 GG

 Checked By
 CC

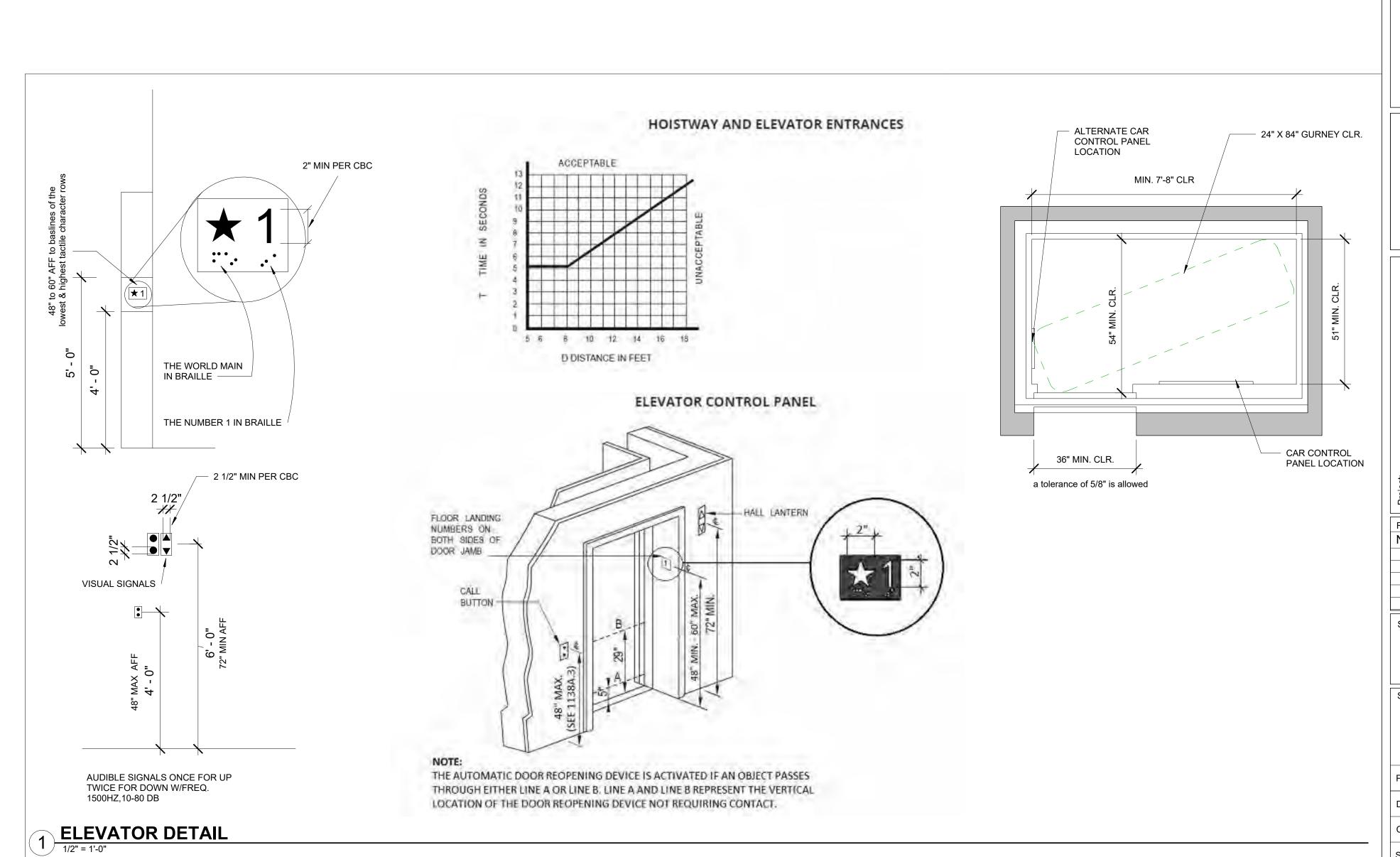
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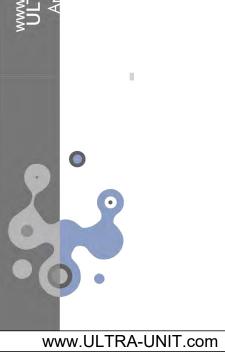


CC Checked By As indicated Scale





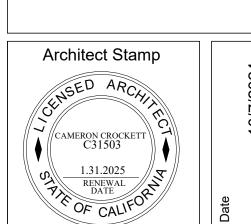




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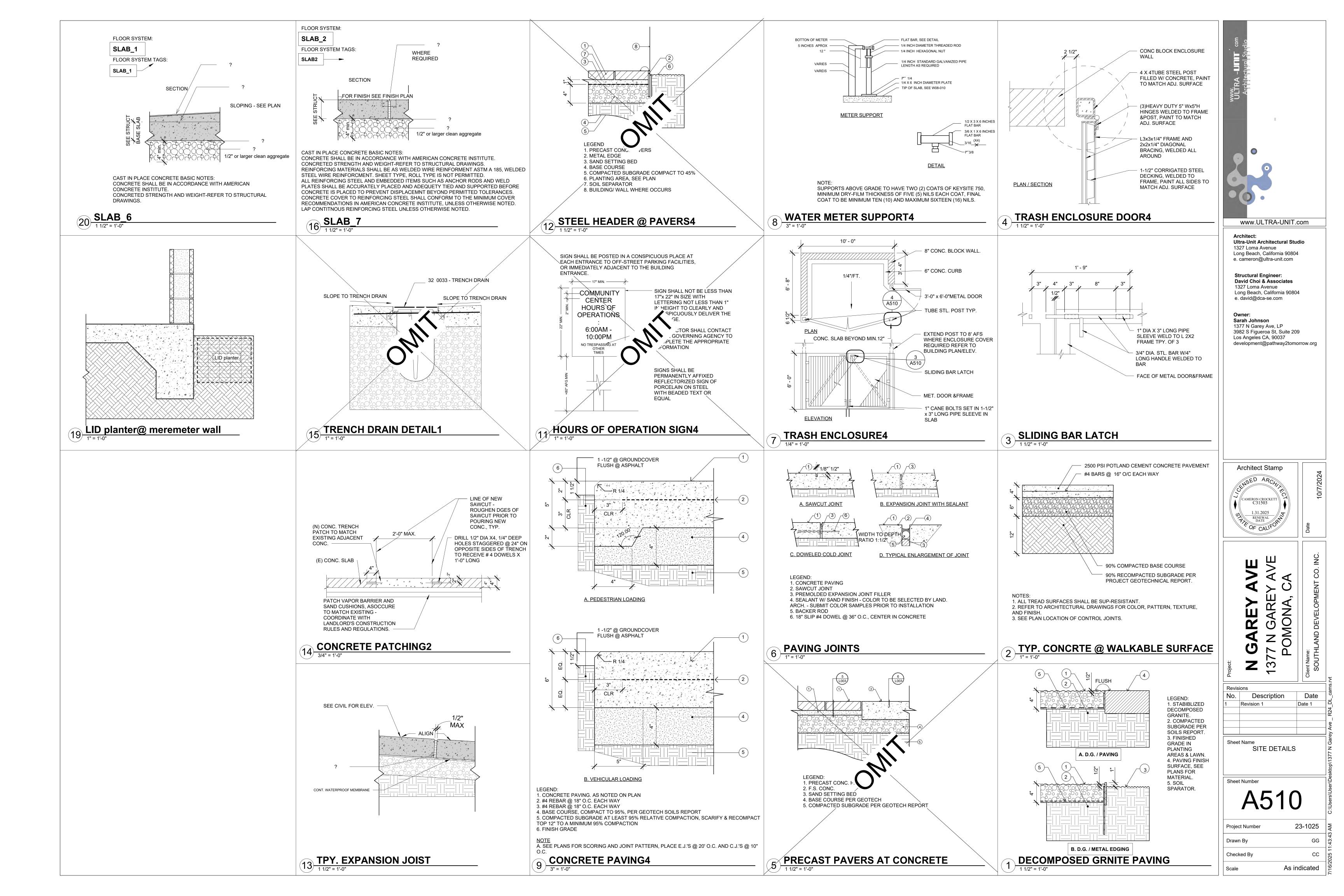
Date Description No.

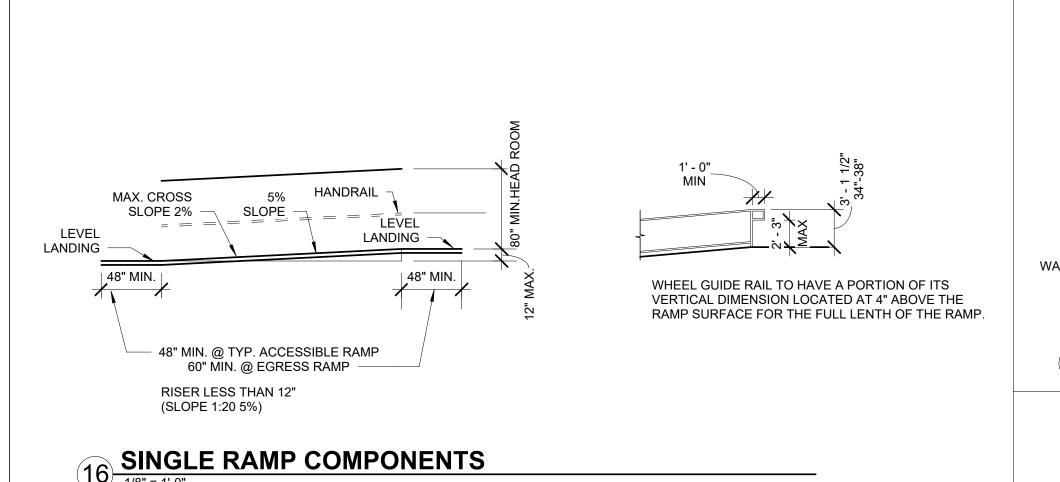
Sheet Name
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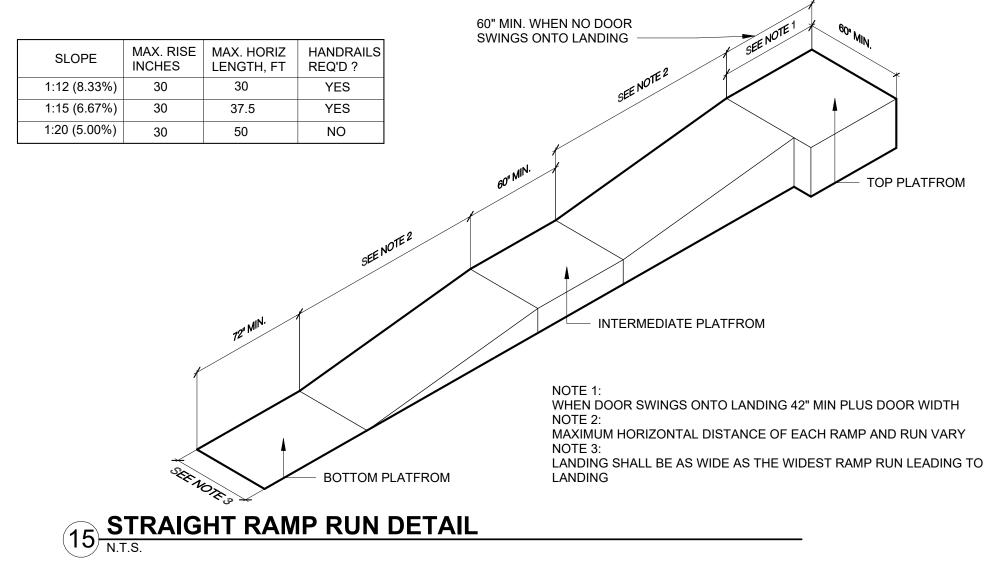
DETAIL

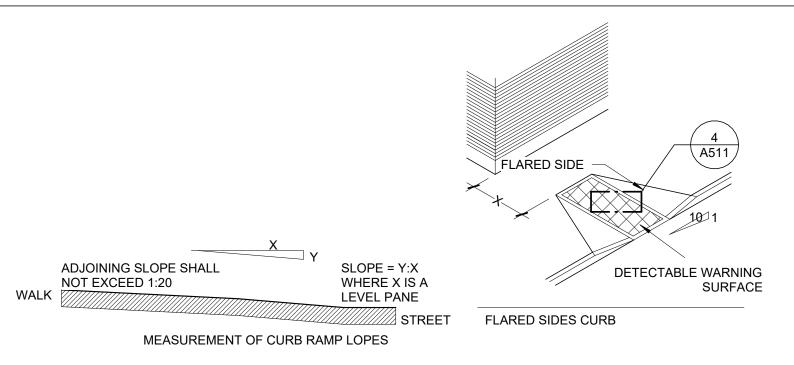
Sheet Number

| Project Number | 23-1025 | AM |
|----------------|--------------|-------------|
| Drawn By | GG | 11:43:40 AM |
| Checked By | CC | |
| Scale | 1/2" = 1'-0" | 16/2025 |

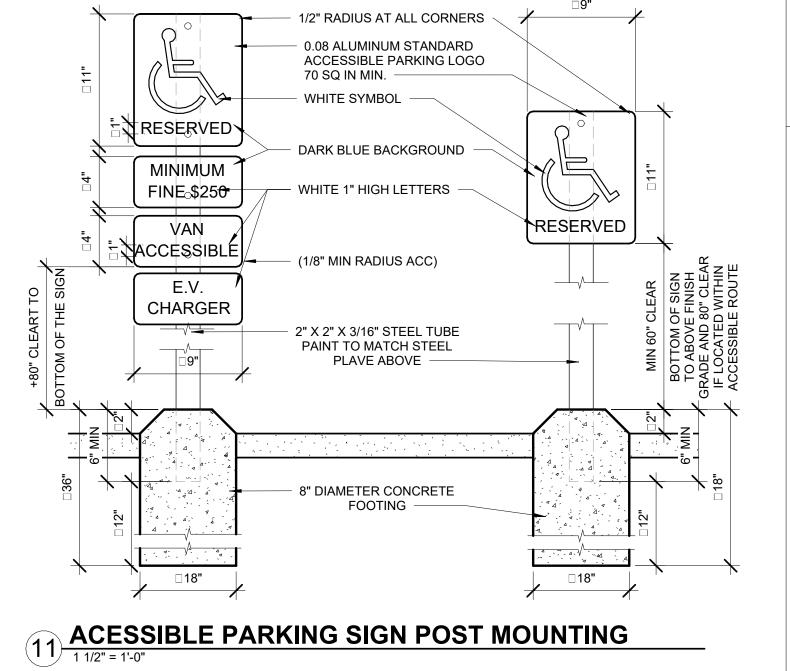




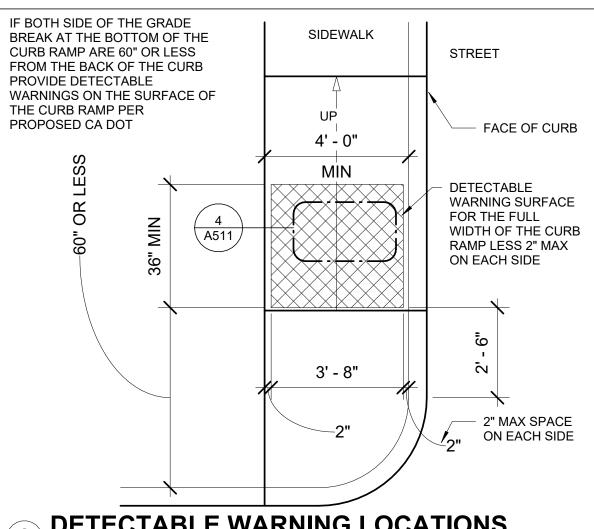




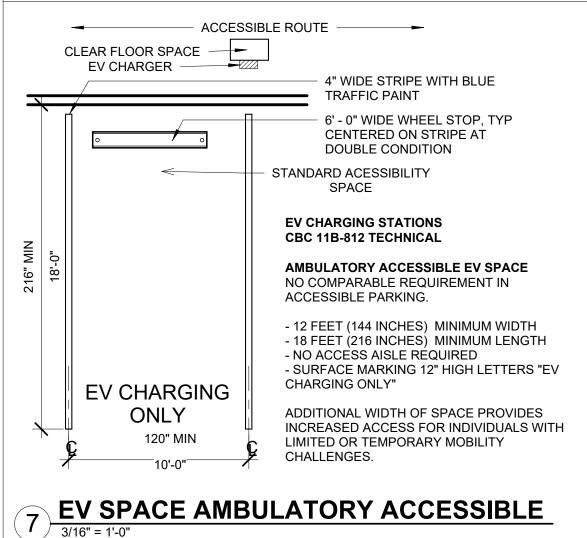
SIDES OF CURB RAMPS 1/8" = 1'-0"

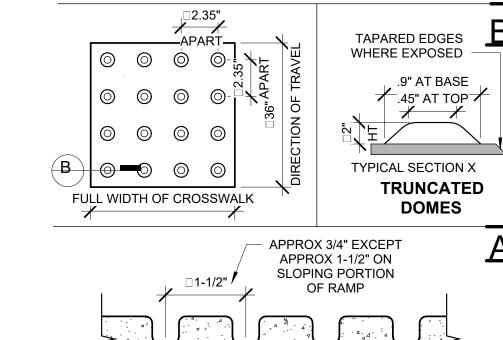


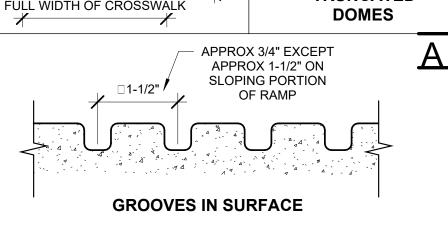
9 EV SPACE VAN ACCESSIBLE



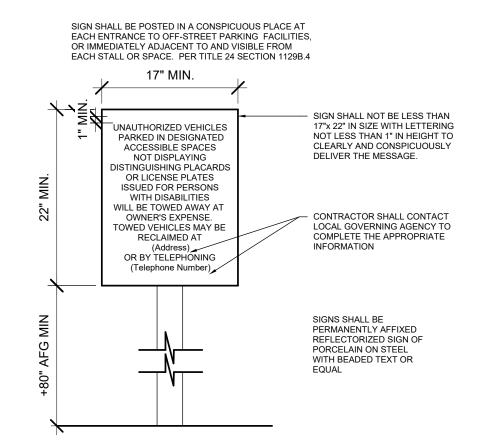
DETECTABLE WARNING LOCATIONS



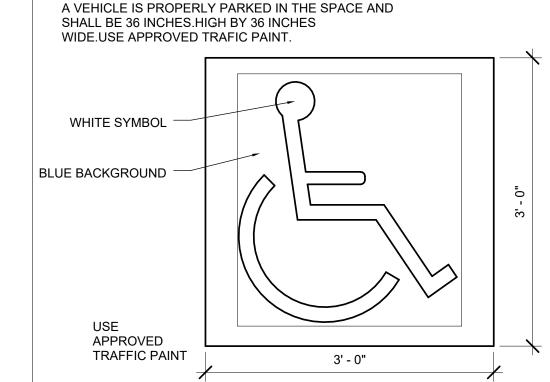




4 TRUNCATED DOMES DETAIL







THIS PROFILE VIEW SHALL BE LOCATED SO THAT IT IS

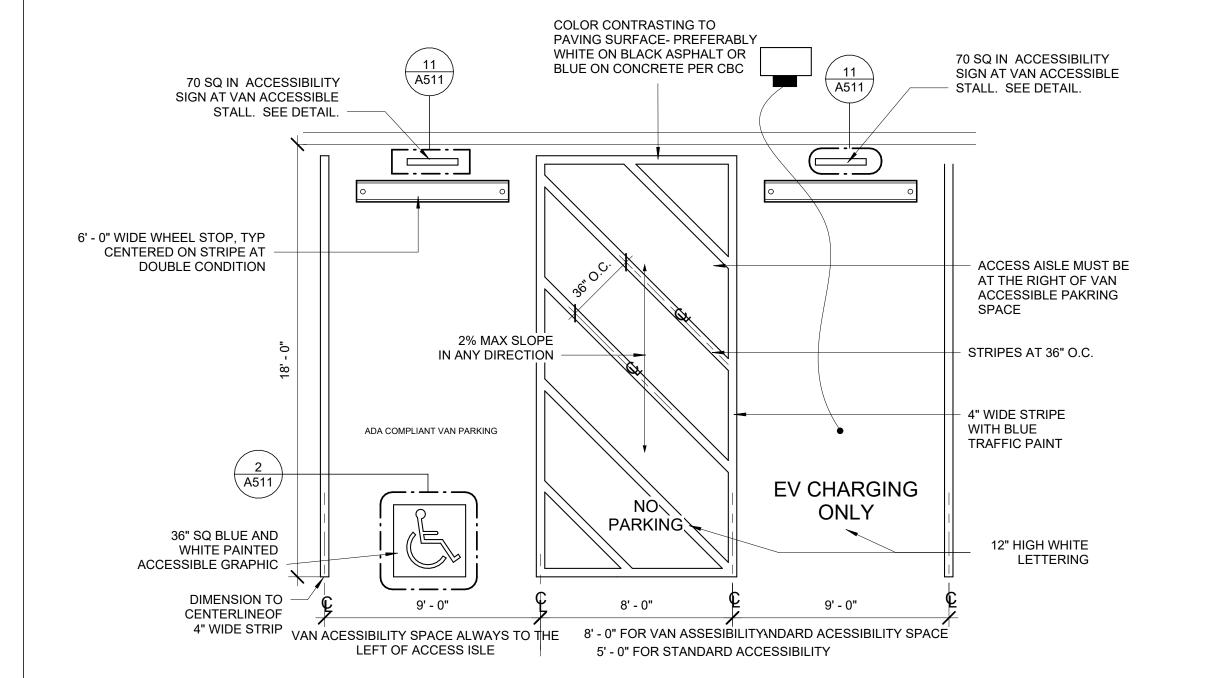




ACCESSIBLE ENTRACE SIGN

2 **SPACE**1" = 1'-0"

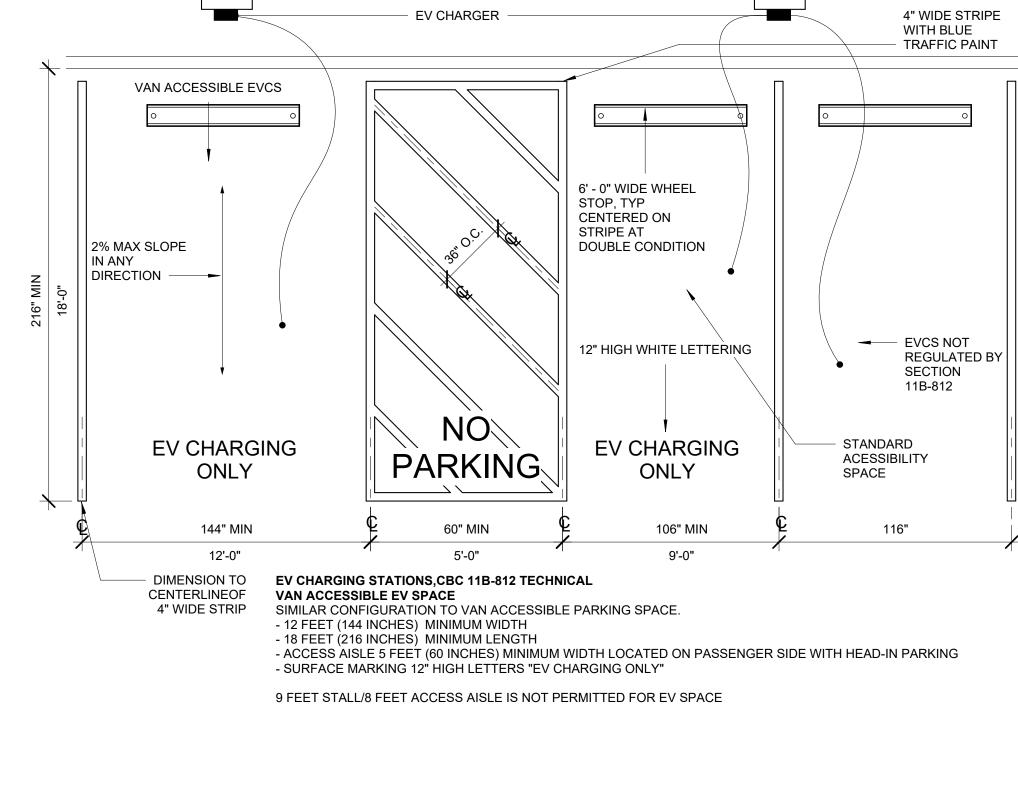




2% MAX SLOPE IN ANY DIRECTION AT ENTIRE ACCESSIBLE PARKING AREA

ACCESSIBLE PARKING STALLS - NO CURB

2. 5' - 0" MIN AT TYP ACCESSIBLE PARKING STALL. 8' - 0" MIN AT VAN ACCESSIBLE PARKING STALL



ACCESSIBLE ROUTE

CLEAR FLOOR SPACE

RENEWAL DATE

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Los Angeles CA, 90037

Architect Stamp

Owner:

Sarah Johnson

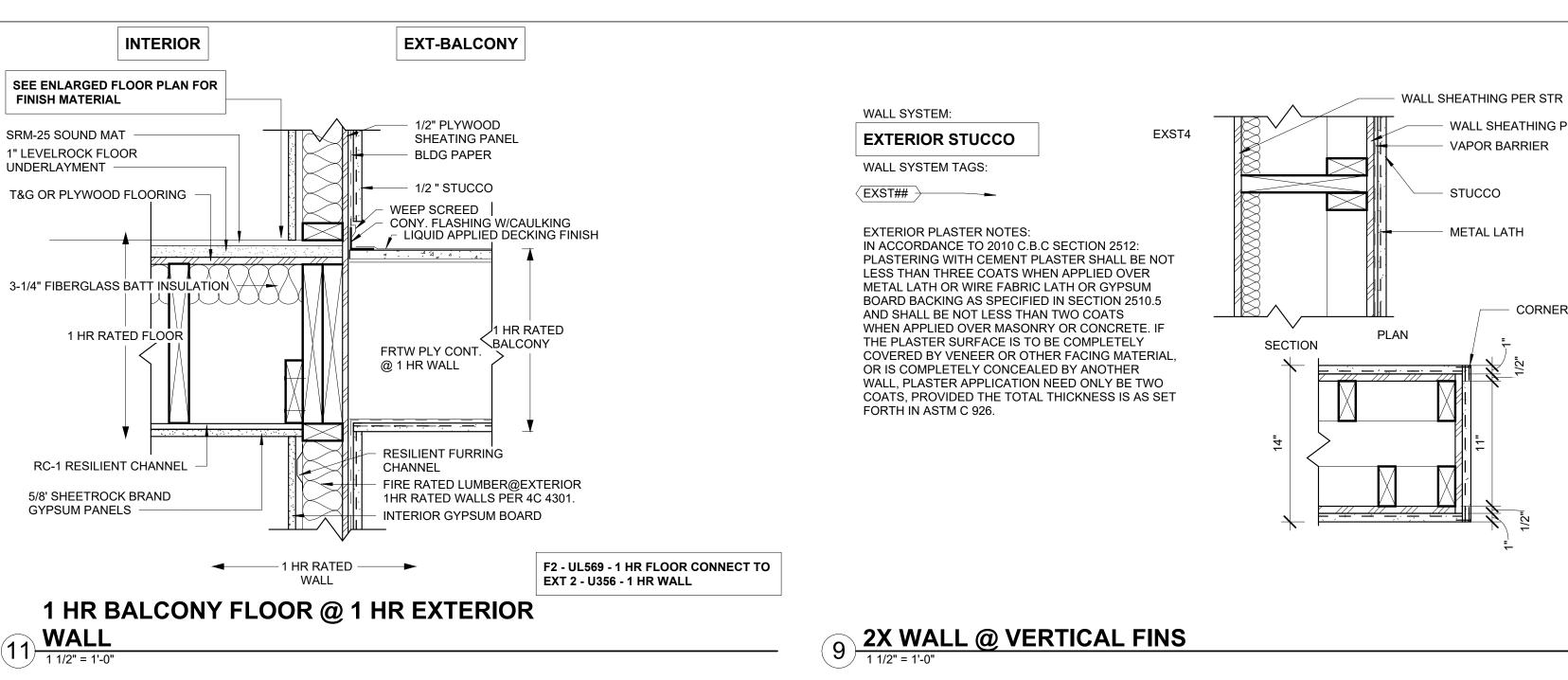
1327 Loma Avenue

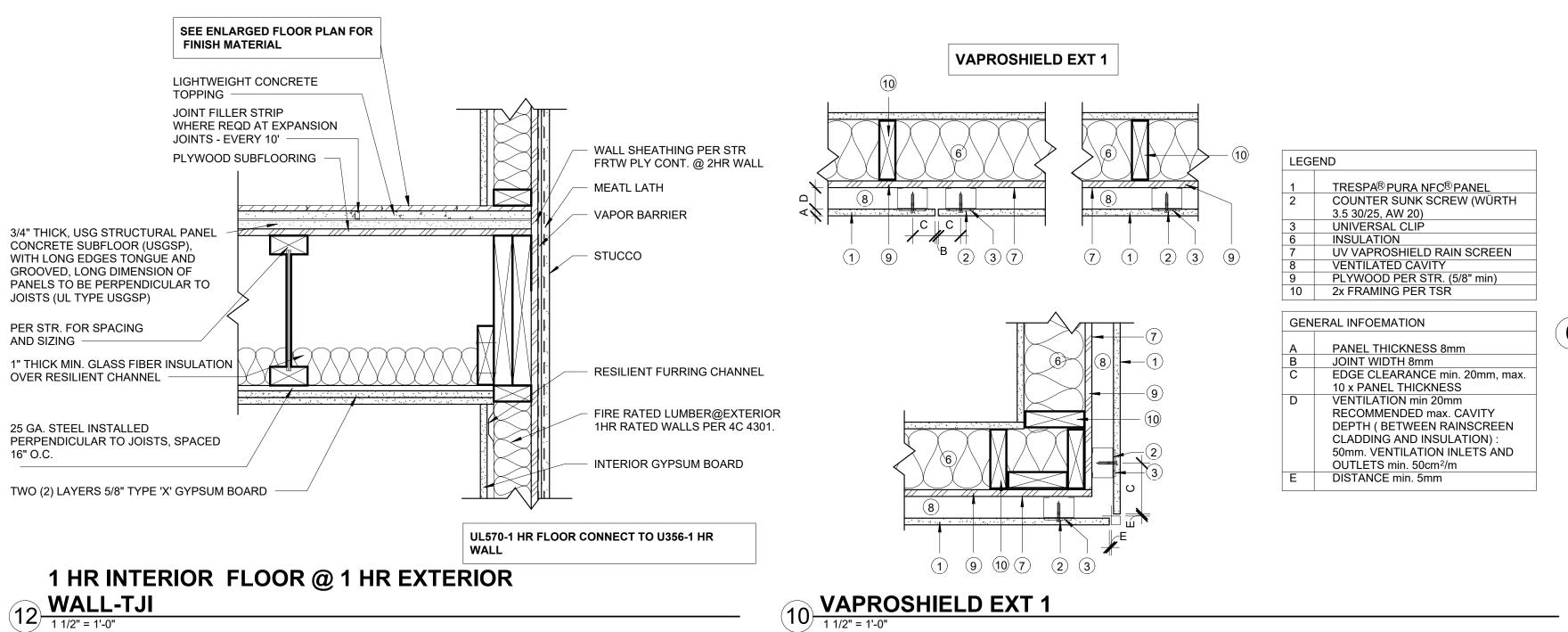
No. Date Description SITE DETAILS - ACCESSBILE

PARKING

Sheet Number

23-1025 Project Number GG Drawn By Checked By CC As indicated Scale

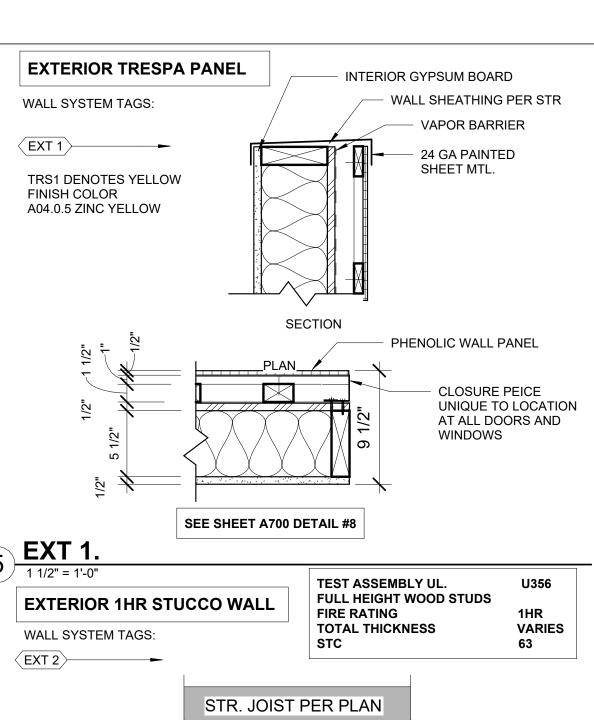


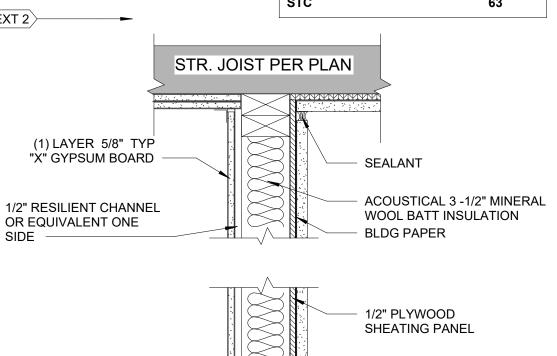


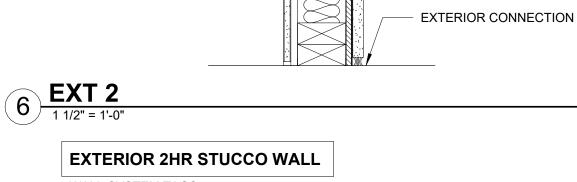
VAPROSHIELD EXT 1

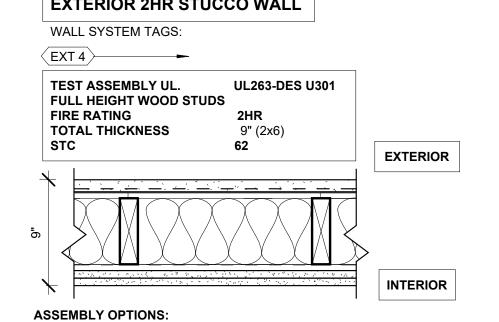
WALL TYPE SCHEDULE

| # | STRUCTURAL MATERIAL | EXTERIOR FINISH MATERIAL | INTERIOR FINISH MATERIAL | THICKNESS | INSULATION | R VALUE | FIRE RATING | STC | ТҮРЕ | натсн |
|------|------------------------|-----------------------------|--------------------------|--------------------------|------------|------------|----------------|-----|--------------------|-------|
| EXT1 | 2 X 6 WOOD STUDS | LA HABRA STUCCO | GYPSUM | 7/8" STUCCO 5/8" GYP. | BATT | R-19 | 2HR | 50 | EXTERIOR | |
| | | | | | | | | | | |
| INT1 | 2X STGR STUD | NA | GYPSUM | 5/8" GYP. | BATT | R-11 | 1HR | 51 | PARTY WALL | |
| INT2 | 2 X 4 WOOD STUD | NA | GYPSUM | 5/8" GYP. | NA | NA | NR | 33 | PARTITION WALLS | |
| INT3 | 2 X 6 WD. STUD | NA | GYPSUM | 5/8" GYP. | NA | NA | 1HR | 50 | 1HR FIRE SPERATION | |
| INT4 | 2 X 6 WD. STUD | NA | GYPSUM | 5/8" GYP. | NA | NA | 2HR | 63 | 2HR FIRE SPERATION | |
| INT5 | 2 X 6 WD. STUD | NA | GYPSUM | 5/8" GYP. | NA | NA | NR | - | PLUMBING WALL | |
| INT6 | MTL STUD, CHANNEL | NA | GYPSUM | 5/8" GYP. | NA | NA | 2HR | | SHAFT WALLS | |









ASSEMBLY OPTIONS: -STUCCO FINISHING

-5/8" SHEETROCK TYPE X EXTERIOR SHEATHING, FIBEROCK AQUA-TOUGH EXTERIOR SHEATHING OR SECUROCK GLASS-MAT SHEATHING, ON EXTERIOR SIDE -BATTS AND BLANKET: NOM 2 IN. THICK MINERAL WOOL INSULATION, 96 IN. LONG, CUT TO 15IN. WIDTH, FRICTION FITTED BETWEEN STUDS IN WALL CAVITY. -JOINT TAPE AND COMPOUND-VINYL, DRY OR PREMIXED JOINT COMPOUND, APPLIED TO JOINTS, SCREW HEADS, AND NAIL HEADS; PAPER TAPE EMBEDDED IN FIRST LAYER OF COMPOUND OVER ALL JOINTS.

-2X6 PYRO-GUARD FIRE-RETARDANT WOOD LUMBER @ 16" O.C -RESILIENT CHANNEL, 25 MSG GALV STEEL INSTALLED HORIZONTALLY SPACED 24 IN O.C. -TWO LAYERS 5/8" Type X Gypsum Wallboard

7 **EXT 4**1 1/2" = 1'-0"

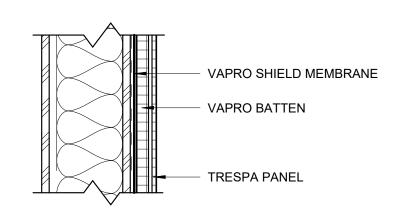
WALL SHEATHING PER STR

CORNERBEAD

VAPOR BARRIER

STUCCO

METAL LATH



VAPRO BATTEN IS UV STABLE FOR USE WITH RAIN SCREEN DESIGN APPLICATIONS VAPRO BATTEN CAN BE INSTALLED OVER VAPRO SHIELD MEMBRANES USING CONVENTIONAL CONSTRUCTION.

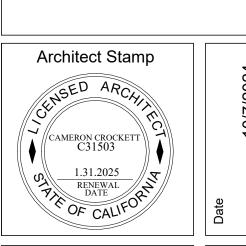
8 **EXT 1 VAPRO VENT**1 1/2" = 1'-0"

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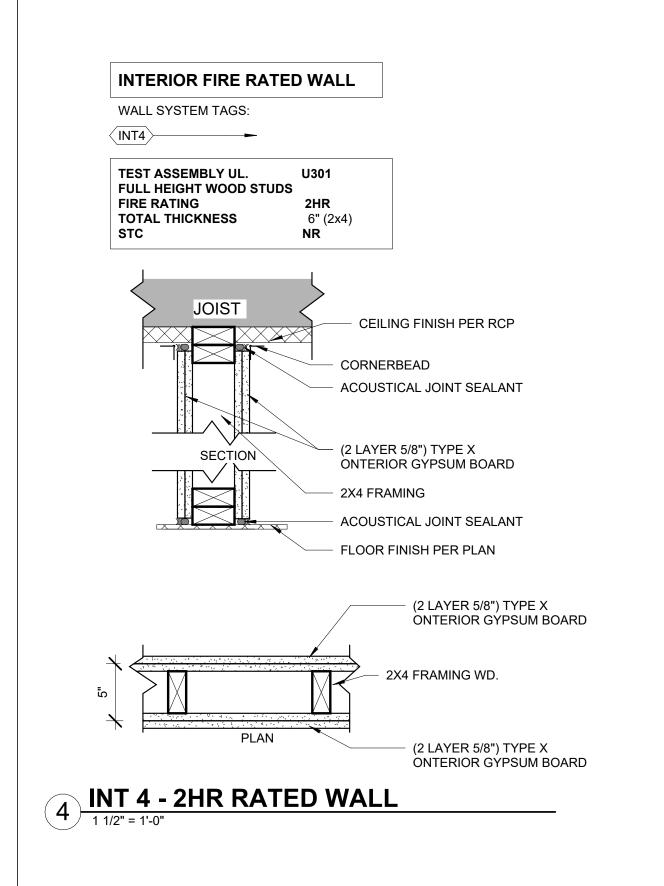


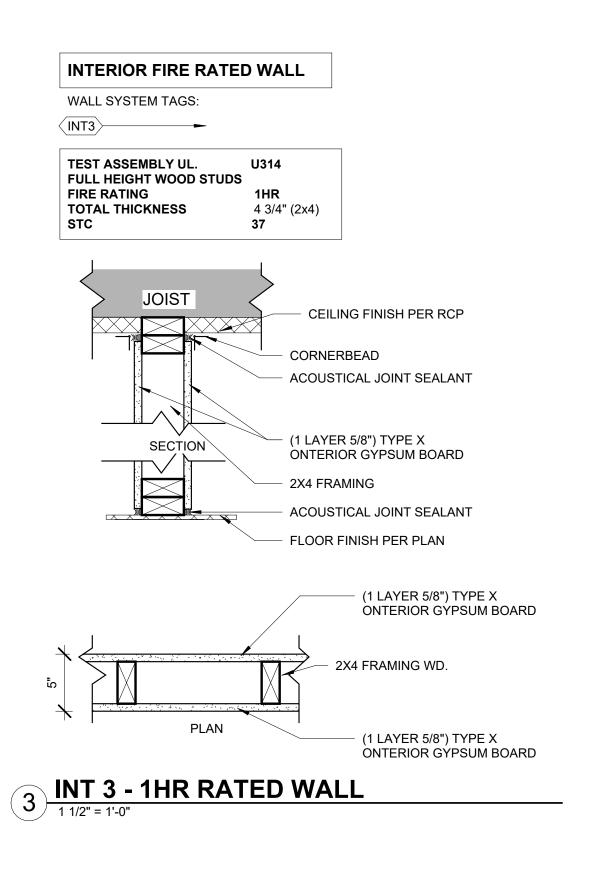
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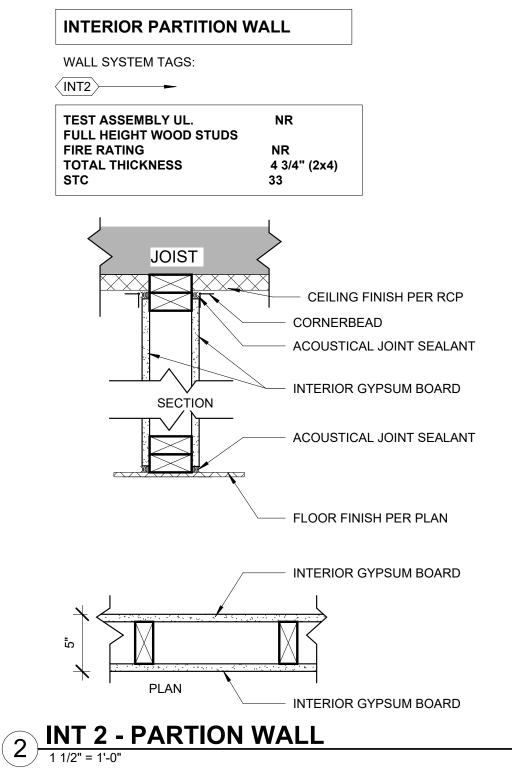
Description Date EXTERIOR WALL SYSTEMS

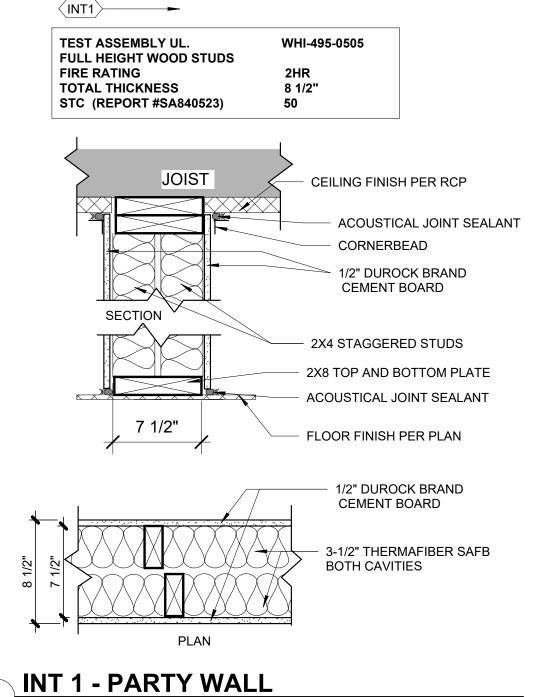
Sheet Number A700

23-1025 Project Number Drawn By GG CC Checked By As indicated Scale

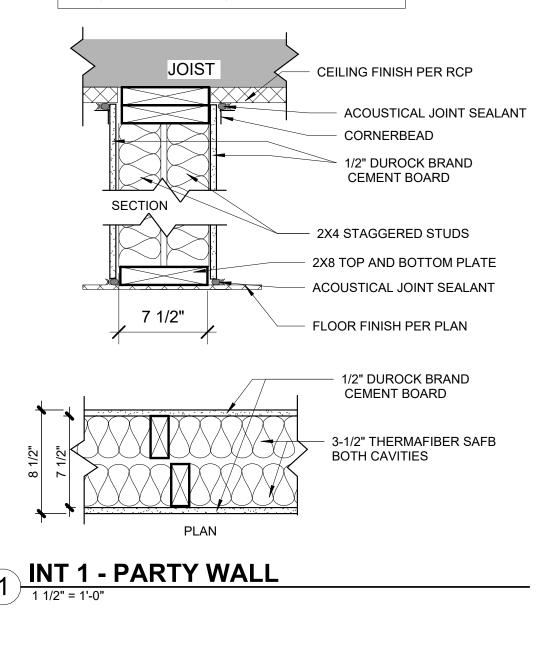


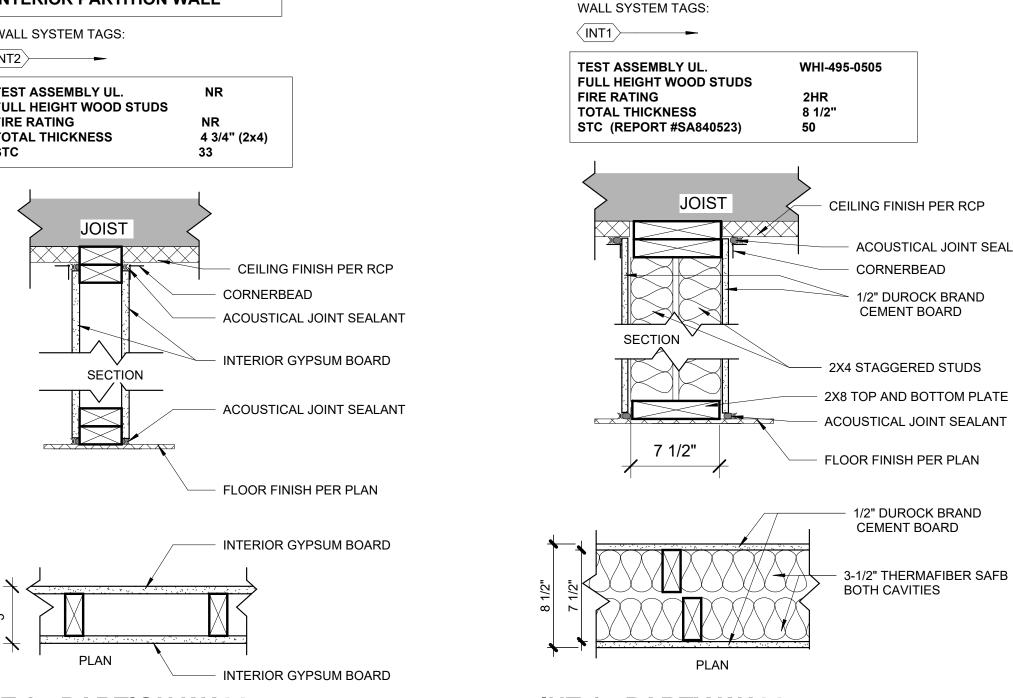


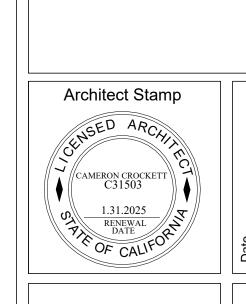




INTERIOR PARTY WALL







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Sarah Johnson

1327 Loma Avenue

INTERIOR PARTION NOTES & FLOOR ASSEMBLY NOTES:

PROTECTED WITH INTUMESCENT FIRE MATERIAL

HORIZONTAL DISTANCE OF 24" INCHES.

THE LENGTH OF THE WALL

STAIRS IS UNFINISHED

NONCOMBUSTIBLE MATERIALS

HANDRAILS AND LIGHT FIXTURES.

SOUND BATT INFORMATION

ASSEMBLY.

AND SOUND RATING.

1. REFER TO GENERAL NOTES AND SPECIFICATION FOR THERMAL AND

2. REFER TO UL MANUAL FOR FIRE RATED APPROVAL NUMBERS. SEE GYPSUM ASSOCIATION FIRE RESISTANCE / SOUND CONTROL MANUAL

FOR "WP" SOUND RATED APPROVALS. SEE EACH RESPECTIVE MANUAL

3. WHERE INTERIOR PARTITION TERMINATES AGAINST THE CONCRETE STRUCTURE -SEAL TO CONCRETE TO PROVIDE CONTINUITY OF FIRE

4. ALL PENETRATIONS THROUGH RATED WALL ASSEMBLIES SHALL BE

5. METALLIC OUTLET BOXES SHALL BE PERMITTED TO BE INSTALLED IN

STEEL STUD INTERIOR PARTITIONS HAVING GYPSUM BOARD FACINGS

FIRE RESISTANCE RATING. THE SURFACE AREA OF INDIVIDUAL BOXES SHALL NOT EXCEED 16 SQUARE INCHES. THE AGGREGATE SURFACE AREA OF THE SQUARE FEET. BOXES LOCATED ON OPPOSITE SIDES OF

6. CONTRACTOR SHALL PROVIDE, LOCATE AND INSTALL MIN. 20 MIN GA.

METAL BACKING THROUGHOUT THE PROJECT FOR THE ATTACHMENT

AND SUPPORT OF BUILDING FEATURES INCLUDING (BUT NOT LIMITED

TO) SIDING, PLUMBING FIXTURES, FRP TRIM, MILLWORK, GRAB BARS,

7. FIRE BLOCKING MUST BE PROVIDED IN ACCORDANCE WITH 2010

INCLUDING FURRED SPACES AT THE CEILING AND FLOOR LEVELS.

C. AT ALL INTERCONNECTIONS BETWEEN CONCEALED

SOFFITS, DROP CEILINGS AND COVERED CEILINGS.

VERTICAL AND HORIZONTAL SPACES SUCH AS OCCUR AT

D. IN CONCEALED SPACES BETWEEN STAIR STRINGERS AT THE

TOP AND BOTTOM OF THE RUN AND BETWEEN STUDS ALONG

E. IN OPENINGS AROUND VENTS, PIPES, DUCTS, CHIMNEYS,

FIREPLACES AND SIMILAR OPENING WHICH AFFORD A

PASSAGE FOR FIRE AT CEILING AND FLOOR LEVELS, WITH

AND IN LINE WITH THE RUN OF STAIRS IF THE WALL UNDER THE

A. IN CONCEALED SPACES OF STUD WALLS AND PARTITIONS,

B. IN CONCEALED SPACES OF STUD WALLS AND PARTITIONS,

INCLUDING FURRED SPACES AT 10-FOOT INTERVALS ALONG

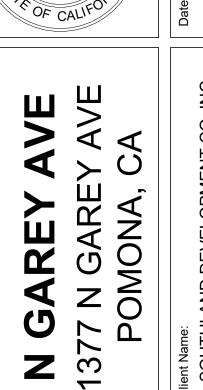
AND CLASSIFIED AS TWO-HOUR OR LESS WITHOUT AFFECTING THE

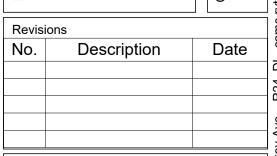
INTERIOR PARTITIONS SHALL BE SEPARATED BY A MINIMUM

C.B.C. SECTION R302.11 IN THE FOLLOWING LOCATIONS:

NECESSARY TO ACHIEVE REQUIRED RATINGS. TYPE WITH UL OR GA

FOR COMPLETE DESCRIPTION OF PARTITION CONSTRUCTION

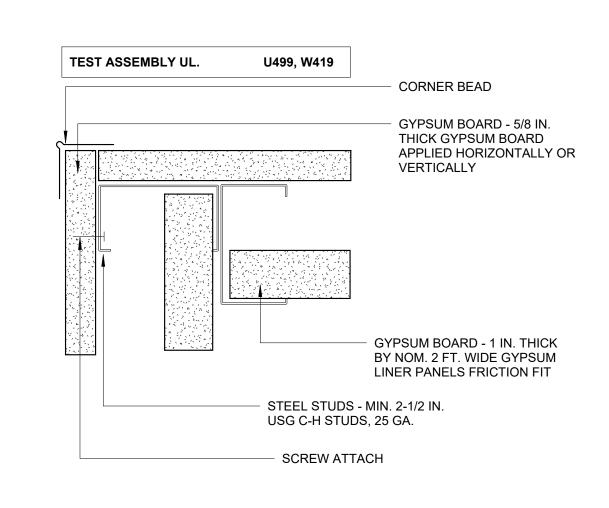




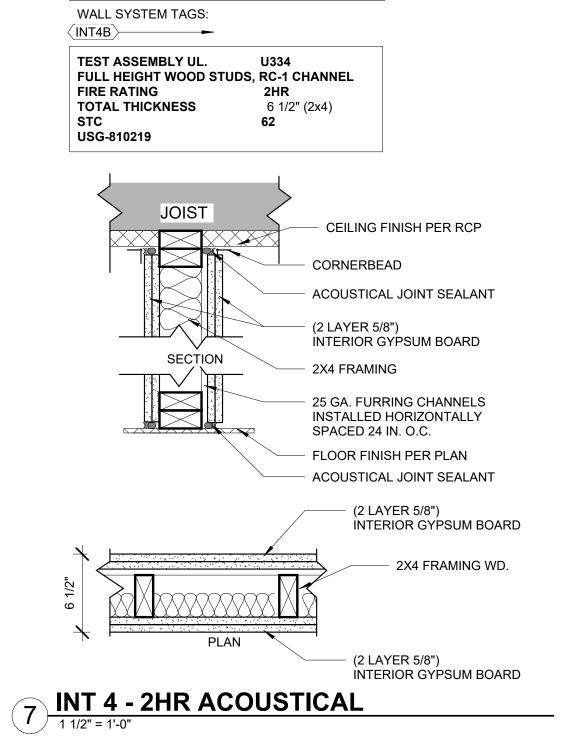
INTERIOR WALL SYSTEMS

Sheet Number

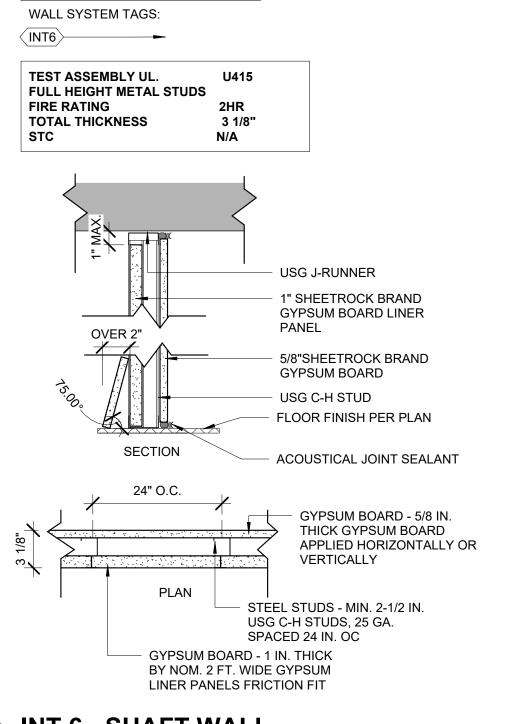
23-1025 **Project Number** GG Drawn By Checked By CC As indicated Scale



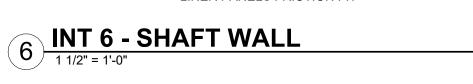


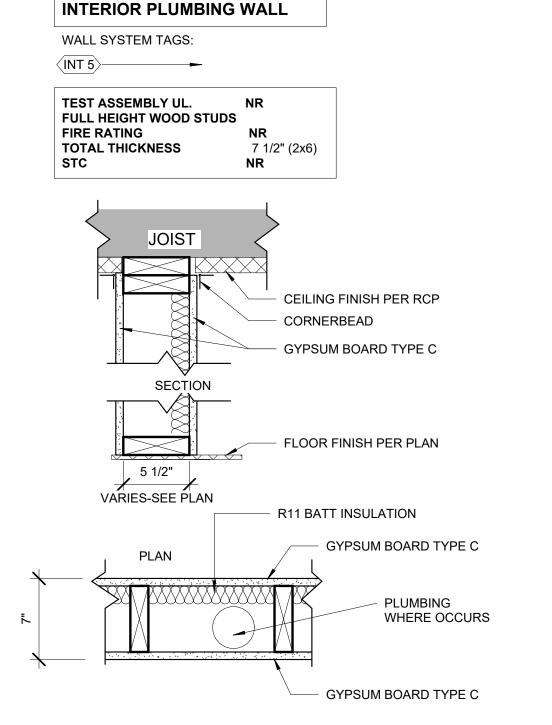


INTERIOR FIRE RATED WALL -STC62

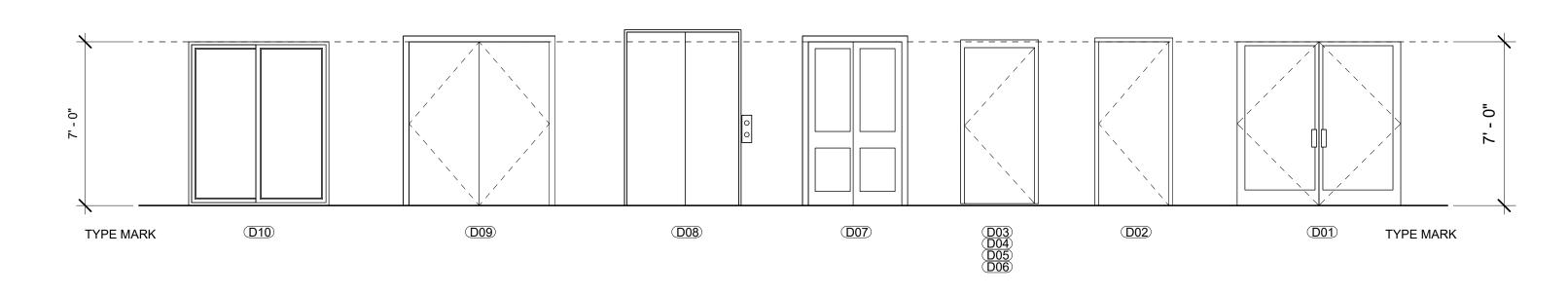


INTERIOR SHAFT WALL





5 INT 5 - PLUMBING WALL
1 1/2" = 1'-0"



| Door Schedule. | | | | | | | | |
|----------------|-------|---------|----------|-------------|-------------|----------------------|--|--|
| Type Mark | Count | Height | Width | Fire Rating | DESCRIPTION | COMMENTS | | |
| | | | | | | | | |
| D01 | 2 | 7' - 0" | 6' - 0" | 45MIN | | | | |
| D02 | 9 | 7' - 0" | 3' - 0" | 45MIN | | | | |
| D03 | 40 | 7' - 0" | 3' - 0" | 20 MIN | | | | |
| D04 | 9 | 7' - 0" | 3' - 0" | 90MIN | | | | |
| D05 | 2 | 7' - 0" | 3' - 0" | - | | | | |
| D06 | 86 | 7' - 0" | 2' - 10" | - | | | | |
| D07 | 39 | 7' - 0" | 4' - 0" | - | | | | |
| D08 | 4 | 7' - 6" | 4' - 0" | 90MIN | | ELEVATOR DOOR | | |
| D09 | 1 | 7' - 0" | 6' - 0" | 45MIN | | | | |
| D10 | 26 | 7' - 0" | 6' - 0" | - | | | | |

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Architect Stamp

PROPERTY OF CALLED

Architect Stamp

CAMERON CROCKETT
C31503

1.31.2025
RENEWAL DATE
DATE
OF CALLED

PROPERTY OF CALLED

ARET AVE N GAREY AVE MONA, CA

ons
Description
Date

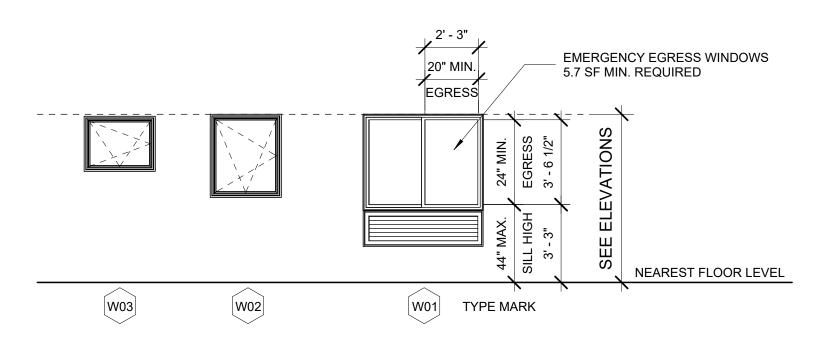
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Sheet Name
DOOR SCHEDULE

Sheet Number

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| Project Number | 23-1025 | AM |
|----------------|--------------|---------|
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| Checked By | СС | 025 17 |
| Scale | 1/4" = 1'-0" | 16/2025 |



NOTE
WINDOWS SHALL BE RECESSED A MINIMUM OF THREE (3) INCHES. ADDITIONALLY, WINDOWS AND
OTHER OPENINGS SHALL CONTRIBUTE TO 40 PERCENT OF EACH SUCCESSIVE FLOORS ABOVE
THE GROUND FLOOR (SECOND, THIRD AND FOURTH FLOORS) AS SHOWN IN EXHIBIT "A."

SLIDER

WHERE GLAZED OPENINGS ARE PROVIDED IN ACCESSIBLE ROOMS OR SPACES FOR OPERATION BY OCCUPANTS, AT LEAST ONE OPENING SHALL COMPLY WITH SECTION 1138A.4. 30" X 48" CLEAR SPACE FOR FORWARD OR PARALLEL APPROACH, REACH RANGES 15 " TO 48", REQUIRED FORCE TO OPERATE CONTROLS NO GREATER THAN 5 POUNDS

| 2-8 X 5-8 | 2-8 X 5-2 STANDARD 6'8" HEADER HEIGHT |
|--|---|
| CASEMENT | SLIDER |
| SINGLE / DOUBLE HUNG NOTES: 1. SIZES ARE TAKEN FROM DATA SUPPLIED BY ARE GENERAL DIMENSIONS. IT IS THE OWNER WINDOWS INSTALLED MEET THE MINIMUM EGI 2. OTHER WINDOW TYPES SUCH AS AWNING, COMBO ARE NOT ALLOWED AS AN EGRESS WI SHOWING ACCEPTABLE OPENING SIZE | WINDOW MANUFACTURERS, HOWEVER THESE S RESPONSIBILITY TO VERIFY THE ACTUAL RESS REQUIREMENTS. BAY W/ FIXED CENTER & SINGLE / FIXED |

NEW FOR 2007 CBC - FOR 5.0 SQ.FT.

SINGLE /

SLIDER

FLOOR LEVEL

(GROUND FLOOR)

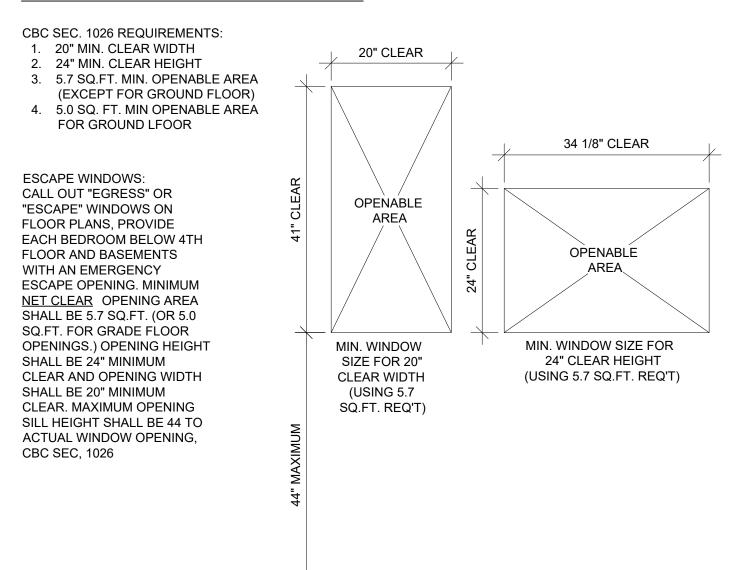
SINGLE CASEMENT

EMERGENCY ESCAPE / EXIT WINDOW FOR BEDROOMS

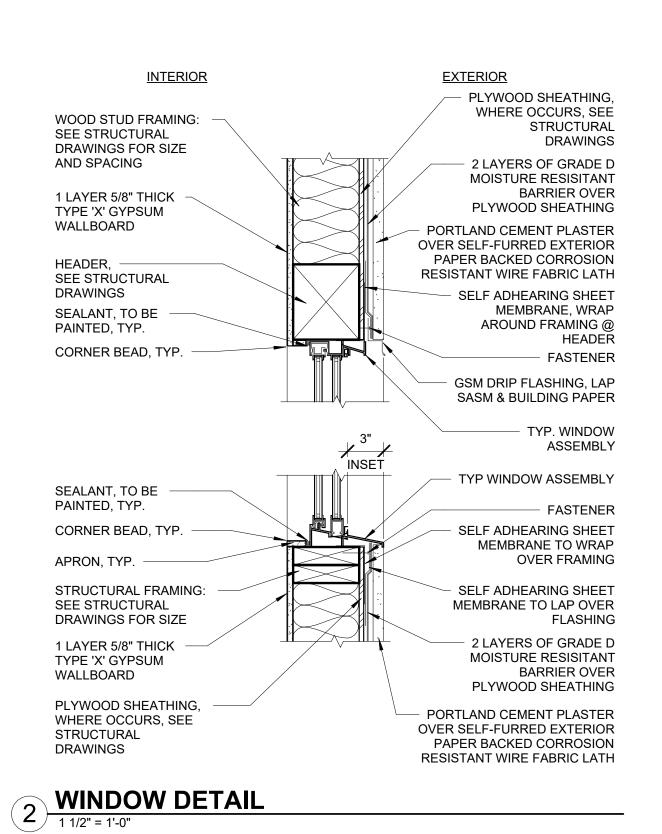
FOR 5.7 SQ.FT.

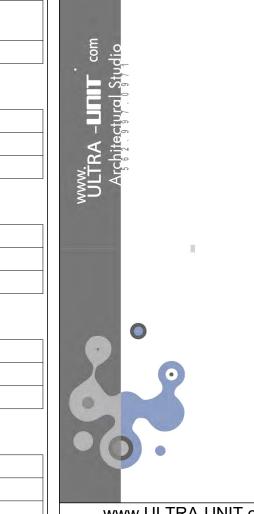
(REQ'D. UNLESS FOR GROUND FLOOR)

SINGLE CASEMENT SINGLE /



Window Schedule Type Mark | Count | Width Height Manufacturer Material Series Type Finish Description. LEVEL 1 W01 5' - 0" ® 2017 Milgard Manufacturing, Inc. C650 SLIDING FIBERGLASS PAINT CLEAR GLASS 19 4' - 0" W02 2' - 11 1/2" 3' - 5 1/2" © 2012 Milgard Manufacturing, Inc. C650 SLIDING FIBERGLASS | PAINT | CLEAR GLASS | SLIDING | FIBERGLASS | PAINT | CLEAR GLASS W03 2' - 11 1/2" | 2' - 3 1/2" | © 2012 Milgard Manufacturing, Inc. | C650 LEVEL 2 W01 SLIDING FIBERGLASS PAINT CLEAR GLASS 14 5' - 0" 4' - 0" ® 2017 Milgard Manufacturing, Inc. C650 W02 2' - 11 1/2" | 3' - 5 1/2" | © 2012 Milgard Manufacturing, Inc. | C650 SLIDING FIBERGLASS PAINT CLEAR GLASS W03 2' - 11 1/2" | 2' - 3 1/2" | © 2012 Milgard Manufacturing, Inc. | C650 | SLIDING | FIBERGLASS | PAINT | CLEAR GLASS LEVEL 3 W01 SLIDING FIBERGLASS PAINT CLEAR GLASS 13 5' - 0" 4' - 0" ® 2017 Milgard Manufacturing, Inc. C650 W02 2' - 11 1/2" | 3' - 5 1/2" | © 2012 Milgard Manufacturing, Inc. | C650 SLIDING FIBERGLASS PAINT CLEAR GLASS W03 2' - 11 1/2" | 2' - 3 1/2" | © 2012 Milgard Manufacturing, Inc. | C650 SLIDING FIBERGLASS PAINT CLEAR GLASS LEVEL 4 SLIDING FIBERGLASS PAINT CLEAR GLASS ® 2017 Milgard Manufacturing, Inc. C650 5' - 0" W02 2' - 11 1/2" 3' - 5 1/2" © 2012 Milgard Manufacturing, Inc. C650 SLIDING FIBERGLASS PAINT CLEAR GLASS 2' - 11 1/2" | 2' - 3 1/2" | © 2012 Milgard Manufacturing, Inc. | C650 | SLIDING | FIBERGLASS | PAINT | CLEAR GLASS



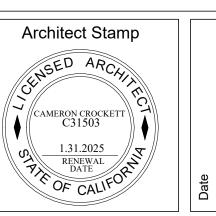


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POMONA, CA

Revisions
No. Description Date

Sheet Name
WINDOW SCHEDULE

Sheet Number

Project Number 23-1025

Drawn By GG

Checked By CC

Scale

As indicated

1 EGRESS WINDOW DETAIL
NOT TO SCALE



LAMP COLOR

SPEC #

COLOR RENDERING

DIGHT DLOGY COM I PUSHQUOTES & LIGHT OLD GV COM



Shown in: Titanium / Etched Opal

FM-2115

100 18, 1016 () 866 954 (448)

Etched Opal

1080 lumens

34.84

3000K

90 CRI

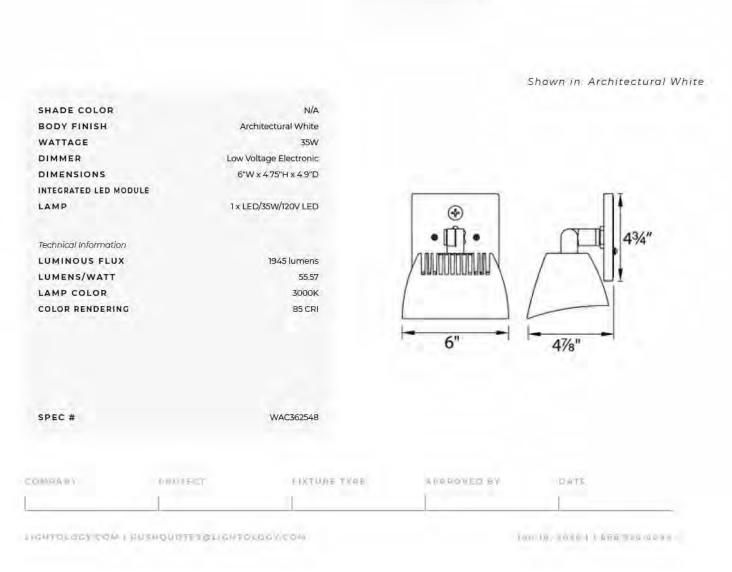
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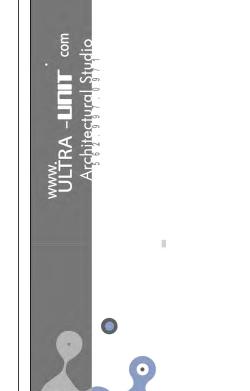
FM-2109

FM-2111

ATTRROVED BY







Malta LED Ceiling Light Fixture

KZC539445

Shown in: Brushed Nickel / White Opal

100 18, 1016 () 866 954 (648)

SPEC #

Kuzco Lighting

White Opal

Brushed Nickel

12"W x 3.12"H

570 lumens

KZC539445

FIXTURE TYRE

ATTROVED BY

47.50

3000K

90 CRI

Low Voltage Electronic

1 x LED/12W/120V LED

BRAND

DESCRIPTION

SHADE COLOR

BODY FINISH

DIMENSIONS

INTEGRATED LED MODULE

Technical Information

LUMINOUS FLUX

COLOR RENDERING

LUMENS/WATT

LAMP COLOR

WATTAGE

DIMMER

LAMP

The Malta LED Flush Mount Ceiling Light will provide an even wash of light to surrounding areas.

The circular glass diffuser is complemented by a

variety of finishes to add a pop of color to your

room. Available in two sizes.



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Date No. Description

LIGHTING SPECS

Sheet Number

23-1025 Project Number Drawn By GG CC Checked By Scale

Mounting Styles



to be plunged into concrete.

Side Mount Post

The standard side mount

post sits on a 6" X 5-1/2"

plate. Depending on the post

composition the plate ranges

from .3125" to .375" thick. The

aluminum is a bolt together style and the stainless is

Post Top Styles

welded on.

The post is 6 1/4" long at the

Core Drill
The Core drill post is designed



Surface Mount

The Surface Mount post plate is the flagship post product. It sits on a 3.75" X 3.75" plate and is used for a majority of surface mount projects.



Special Application

The special application post foot plate was designed to be mounted on solid surfaces like concrete or stone. The footplate is 4.5" X 4.5".



Slim Side Mount Bump Out Side Mount

The bump out side mount post was designed to go around deeper fascias. The mounting plate is 2" deep and 6" tall.



The slim side mount post was

dard side mount post but with

designed similar to the stan-

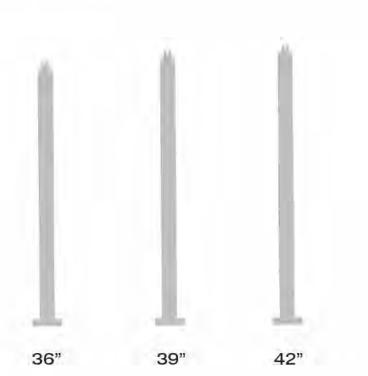
a minimal footprint. The alu-

minum is a bolt together that

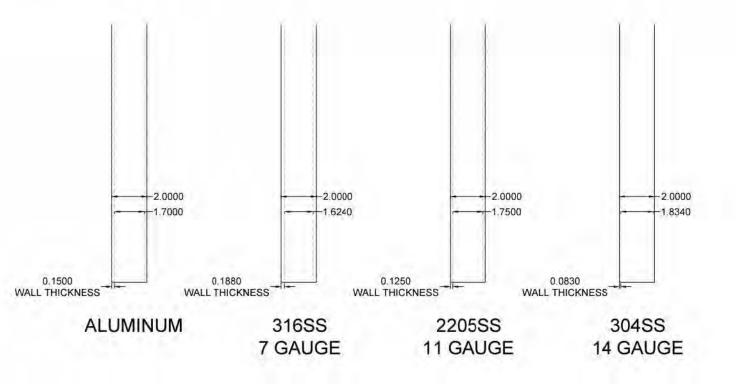


Universal Top Post

Standard System Heights



Post Gauges



VIEWRAIL

VIEWRAIL SIGNATURE POSTS



Signature Posts

Viewrail is America's leading producer of frameless glass systems. Our Surface Mount Talon Spigot is sustainably made from a single piece of aircraft-grade aluminum. By bypassing the need for welding, our aluminum Glass Surface Talon is the only of its kind in North America to be certified by the International Code Council.

Surface Talons have a sleek, minimal profile to help maximize the view, and they're designed for quick and easy install – just mount the talon to the surface, then tighten and adjust the glass using our proprietary hardware. With their innovative design and durable construction, Surface Mount Talon Spigots do the work for you.

We understand each project is unique, so our talons need to stand up to even the harshest environments.

That's why each Talon is anodized before being covered with our 2605 Platinum powder coat. That way each Talon receives two coastal-rated finishes.

When it comes to responsibly-made, thoroughly-tested frameless glass systems, there is no competition.

Viewrail Signature Posts







Tech Specifications

Material: 6061 Aluminum (Aircraft Grade), 304 SS, 2205 SS

Finishes: Custom powder coated to order or brushed stainless

Height: Up to 42" Tall (System Height)

Standard Spacing: 4' on center

Mount Type: Core Drilled, Surface Mount, Special Application, Side Mount or Bump Out

Post Size: 2" X 2" Tube

Infill Options: Cable, 2205 Rods, or Glass

Compliance: ICC, IBC International Building Code® (2015,2018,2021), IRC International Residential Code® (2015, 2018, 2021)

WWW.

WLTRA - LITIT

Architectural St

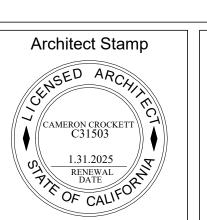


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Revisions

No. Description Date

Sheet Name RAILING

Sheet Number

Project Number 23-1025

Drawn By GG

Checked By CC

Scale