

RIVERVIEW CHR DEVELOPMENT

1517 PERIWINKLE WAY, SANIBEL, FL 33957

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CLIENT

A R C H I T E C T U R E

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RIVERVIEW CHR DEVELO 1517 PERIWINKLE WAY, SA

FLORIDA SEAL REG# AR 16971

CITY COMMENTS 06/16/25

COVER SHEET

PHASE 100% CD PR NO 23416 PA/PM CC/PV

G000

NOMINAL CEILING HEIGHT

NORTH ARROW

100) DOOR NUMBER TAG

(3) WINDOW TYPE TAG





EARTH

GRAVEL

RDWD REDWOOD LAB LABORATORY LB LAG BOLT REF REFERENCE LAM LAMINATE (FD REGREGISTER REINF REINFORCE (D), (ING) H I FFT HAND RCPREINFORCED LENGTH CONCRETE PIPE RESIL RESILIENT LW LIGHTWFIGHT RET RETURN LWC LIGHTWEIGHT RA RETURN AIR LMS LIMESTONE LTL LINTEL LL LIVE LOAD RH RIGHT HAND I VR I OUVER LPT LOW POINT RD ROOF DRAIN MH MANHOLE

MAS MASONRY

MTL MATERIAL (S)

MED MEDIUM

MBR MEMBER

MET METAL

M METER (S)

MIN MINIMUM

MIR MIRROR

MMB MEMBRANE

MM MILLIMETER (S)

MR MOP RECEPTOR

MOV MOVABLE

MULL MULLION

NAT NATURAL

N NORTH

MISC MISCELLANEOUS

NRC NOISE REDUCTION

COEFFICIEANT

NMT NONMETALIC

NIC NOT IN CONTRACT

OPENING OPPOSITE

NTS NOT TO SCALE

OC ON CENTER (S)

OH OVERHEAD

PNT PAINT (ED)

PB PANIC BAR

PTD PAPER TOWE

PTR PAPER TOWE

PARPARALIFI

PK PARKING

PTN PARTITION

PED PEDESTAL

PERIPERIMETER

PL PLATE

PT POINT

PLAS PLASTER

PG PLATE GLASS

PTC POST-TENSIONED

CONCRETE

PSF POUNDS PER

PSI POUNDS PER

PEN PREFINISHED

PSC PRESTRESSED

PL PROPERTY LINE

QT QUARRY TILE

PFB PREFABRICATE (D)

CONCRETE

PW PLWOOD

DISPENSER

PBD PARTICLE BOARD

PV PAVE (D), (ING)

PNL PANEL

NOM NOMINAL

MAX MAXIMIM

ROW RIGHT OF WAY **RFGROOFING** MFRMANUFACTURE(ER MO MASONRY OPENING RLK ROWLOCK SEGL SAFETY GLASS MECH MECHANIC (AI SCHSCHEDULE MC MEDICINE CABINE SCNSCREEN STG SEATING SECT SECTION SSD SEE STRUCTURA

RSC ROUGH SAWN CEDAR SHTG SHEATHING SG SHEET GLASS H SHELF, SHELVING SIM SIMILAR DC SOLDIER COURSE

MLD MOLDING, MOULDING SC SOLID CORE SOUNDPROOF SOUTH SPK SPEAKER SPEC SPECIFICATION (SQ SQUARE STD STANDARD STA STATION STL STEEL STOR STORAGE SD STORM DRAIN STRUCT STRUCTURAL SCT STRUCTURAL CLAY SUSP SUSPENDED

SYS SYSTEM OPPOSITE HAN TEL TELEPHONE OPS OPPOSITE SURFACE V TELEVISION OD OUTSIDE DIAMETER THK THICK (NESS) THR THRESHOLD
TPTN TOILET PARTITION TPD TOILET PAPER DISPENSER **TOL TOLERANCE** T&G TONGUE & GROOVE C TOP OF CURB TG TOP OF GRADE P TOP OF PAVEMEN TSL TOP OF SLAB TW TOP OF WAL TB TOWEL BAR TREAD TYP TYPICAL PERF PERFORATE (D

UNFIN UNFINISHED VB VAPOR BARRIER VARVARNISH VNR VENEER VERT VERTICAL VG VERTICAL GRAI /IF VERIFY IN FIELD PVC POLYVINYL CHLORIDE VIN VINYI VB VINYL BASE VT VINYL TILE WSCT WAINSCOT PCF POUNDS PER CUBIC FOOT PLF POUNDS PER LINEAL FOOT WTW WALL TO WALL WH WALL HUNG WATER HEATER WC WATER CLOSET WP WATERPROOFING WR WATER REPELLENT WS WATERSTOP

SQUARE FOOT SQUARE INCH PCC PRECAST CONCRETE WWF WELDED WIRE FABRIC W WIDTH, WIDE WG WIRED GLASS WM WIRE MESH WD WOOD WB WOOD BAS WI WROUGHT IRON

GENERAL NOTES:

IT IS THE INTENT OF THESE CONTRACT DOCUMENTS TO DEFINE AND DESCRIBE A COMPLETE FINISHED AND FULLY FUNCTIONING FACILITY. ANY PRODUCT, MATERIAL, SYSTEM, EQUIPMENT, OR ASSEMBLY WHICH NORMALLY WOULD BE REQUIRED TO MEET THIS REQUIREMENT SHALL BE PROVIDED AS IF SPECIFICALLY NOTED.

WHEN WORK IS NOT SPECIFICALLY NOTED BUT IS REQUIRED TO COMPLETE THE PROJECT. IT SHALL BE PROVIDED BY THE CONTRACTOR AT NO ADDITIONAL EXPENSE TO THE OWNER.

3. THE DOCUMENTS ARE DIAGRAMMATIC AND SHALL NOT BE SCALED. ADDITIONAL DATA SHALL BE OBTAINED FROM THE ARCHITECT THROUGH WRITTEN CLARIFICATION ONLY. VERIFY ALL EXISTING CONDITIONS, ELEVATIONS, AND DIMENSIONS BEFORE PROCEEDING WITH ANY PORTION OF ANY WORK.

4. ALL WORK AS OUTLINED IN THESE DOCUMENTS SHALL CONFORM TO THE APPLICABLE CODES AND ORDINANCES IN EFFECT AT THE TIME THESE DOCUMENTS WERE PREPARED. IN THE EVENT OF A CONFLICT, THE MORE STRINGENT REQUIREMENTS SHALL GOVERN.

5. CONTRACTOR SHALL VISIT THE JOB SITE AND BECOME FAMILIAR WITH ALL EXISTING

CONDITIONS WHICH MAY AFFECT THE BID. 6. CONTRACTOR SHALL BE EXPERIENCED IN THIS TYPE OF WORK. NO ALLOWANCES WILL BE MADE

FOR LACK OF EXPERIENCE. CONTRACTOR SHALL TAKE ALL NECESSARY PRECAUTIONARY MEASURES TO PROTECT THE

8. ANY EXISTING UTILITIES TO BE ABANDONED SHALL BE PROPERLY DISCONNECTED, PLUGGED, OR

DAMAGED OR DISRUPTED EXISTING CONDITIONS INCLUDING BUT NOT LIMITED TO LANDSCAPING, LIGHTING, IRRIGATION, PEDESTRIAN AND VEHICLE ACCESS SHALL BE REPLACED AT THE

END OF CONSTRUCTION TO THE SAME STANDARDS OF QUALITY AS EXISTED PRIOR TO CONSTRUCTION. 10. DISRUPTED ELECTRICAL AND WATER LINES SHALL BE RE-ROUTED DURING CONSTRUCTION AND

11. NO CHANGES, MODIFICATIONS OR DEVIATIONS SHALL BE MADE FROM THE DRAWINGS OR

SPECIFICATIONS WITHOUT FIRST SECURING WRITTEN DIRECTION FROM THE ARCHITECT. 12. WHERE LACK OF INFORMATION OR DISCREPANCY EXISTS IN THE DRAWINGS OR

13. UNLESS OTHERWISE NOTED, ELECTRICAL CONDUITS, PLUMBING LINES, ETC SHALL BE RUN CONCEALED AND FRAMING SHALL BE CORRECTLY SIZED TO ACCOMPLISH THIS WITHOUT CREATING

14. PROVIDE ADEQUATE CONCEALED BLOCKING AND ANCHORING FOR ALL CEILING AND WALL

15. WHEN A PRODUCT, SYSTEM OR ASSEMBLY IS CALLED FOR, ALL NECESSARY PARTS AND MATERIALS REQUIRED FOR A COMPLETE AND FULLY OPERATIONAL SYSTEM SHALL BE PROVIDED AND

16. PRIOR TO PROCEEDING WITH WORK, CONTRACTOR SHALL COORDINATE WITH EACH TRADE THE LOCATIONS OF SLEEVES OR ACCESSORIES INVOLVING OTHER TRADES.

17. CONTRACTOR SHALL GUARANTEE ALL MATERIALS AND WORKMANSHIP FURNISHED UNDER THIS ANY DEFECTS DEVELOPING WITHIN THIS PERIOD TRACEABLE TO MATERIALS OR WORKMANSHIP PROVIDED OR PERFORMED BY THE CONTRACTOR, SHALL BE MADE GOOD AT THE EXPENSE OF THE THE CONTRACT BEING AWARDED. NO CLAIM FOR EXTRA COMPENSATION WILL BE ALLOWED FOR PERIOD, OWNER'S REPRESENTATIVES AND THE ENGINEER RETAIN THE RIGHT TO REQUIRE THE CONTRACTOR TO REMOVE AND REINSTALL ANY EQUIPMENT OR MATERIALS NOT FOLLOWING THE STANDARDS AS PRESENTED HEREIN OR ON THE DRAWINGS AND AT NO COST TO THE THE OWNER

LOCATE, IDENTIFY, AND PROTECT ALL EXISTING UTILITIES ENCOUNTERED DURING THE WORK. IF

ENSURE THAT ALL UTILITY AND OTHER SERVICES WHICH MAY BE DISTURBED DURING CLOSE EXCAVATION ARE TEMPORARILY STAYED AND BRACED IN POSITION DURING THE WORK.

PROVIDE SLEEVES APPROPRIATE TO CONSTRUCTION WHERE NEW PIPES, CONDUIT, AND DUCTS PENETRATE WALLS AND FLOORS. FILL VOIDS WITH FIRE SAFING INSULATION OR FOAM PENETRATION SEALANT.

INTERVALS REQUIRED TO MINIMIZE OVERFLOW AND SPILLAGE. HANDLE HAZARDOUS, DANGEROUS, OR UNSANITARY WASTE MATERIALS SEPARATELY FROM OTHER WASTE BY CONTAINERIZING PROPERLY. DISPOSE OF MATERIAL IN A LAWFUL MANNER.

FACILITIES WILL NOT BE PERMITTED.

FINAL COMPLETION

COMPLETE CLEANING OPERATIONS BEFORE REQUESTING INSPECTION FOR CERTIFICATION OF SUBSTANTIAL COMPLETION AND MAINTAIN BUILDING IN CLEANED CONDITION UNTIL FINAL

3. REMOVE TEMPORARY PROTECTION AND FACILITIES INSTALLED FOR PROTECTION OF THE WORK

4. REMOVE LABELS, CLEAN GLASS SURFACES, AND DUST AND WIPE CLEAN ALL PRODUCTS, MATERIALS, SYSTEMS, FINISHES, EQUIPMENT, AND SURFACES.

1. THE ARCHITECTS CERTIFICATION OF THE DOCUMENTS IS LIMITED TO THE DOCUMENTS AND THE INFORMATION CONTAINED IN THE DOCUMENTS.

PERFORMED AND/OR AUTHORIZED IN WRITING BY THE ARCHITECT.

3. THE ARCHITECT SHALL NOT BE RESPONSIBLE FOR REVISIONS TO THE DOCUMENTS OR REVISIONS IN INFORMATION CONTAINED IN THE DOCUMENTS AND WHERE SUCH REVISIONS HAVE BEEN MADE BY OTHERS TO PRODUCTS, MATERIALS, FINISHES, DIMENSIONS, SYSTEMS, ASSEMBLIES, OR AESTHETIC INTENT.

FBC 2023 CODE OUTLINE:

APPLICABLE CODES:

FLORIDA BUILDNG CODE 2023 8th EDITION FLORIDA PLUMBING CODE 2023 8th EDITION FLORIDA MECHANICAL CODE 2023 8th EDITION FUEL GAS CODE 2020 EDITION

FACE 2020 EDTION 2017 NATIONAL ELECTRICAL CODE 2023 8th EDITION FLORIDA FIRE PREVENTION CODE

FLORIDA BUILDING CODE, 2023: OCCUPANCY: GROUP R2 (RESIDENTIAL) & GROUP S2 (PARKING GARAGE)

TYPE OF CONSTRUCTION: TYPE V-A, SPRINKLERED

TABLE 504.3

ALLOWABLE BUILDING HEIGHT ABOVE GRADE: 45' NAVD PROPOSED BUIDING HEIGHT ABOVE GRADE: 45' NAVD

ABLE 504.4

ALLOWABLE NUMBER OF STORIES: 4 PROPOSED NUMBER OF STORIES: 4 (3 OVER 1 STORY PARKING)

TABLE 506.2 ALLOWABLE BUILDING AREA FOR PER STORY FOR R2: 48,000 SF - SPRINKLERED ALLOWABLE BUILDING AREA PER STORY FOR S2: 63,000 SF - SPRINKLERED

ALLOWABLE GROUN FLOOR AREA S2: 63,000 SF PROPOSED GROUN FLOOR AREA: 5,287 SQF ALLOWABLE 1ST FLOOR AREA R2: 48,000 SF PROPOSED 1ST FLOOR AREA R2: 5,287 SQFT ALLOWABLE 2ND FLOOR AREA R2: 48,000 SF PROPOSED 2ND FLOOR AREA R2: 5,287 SQFT ALLOWABLE 3RD FLOOR AREA R2: 48,000 SF PROPOSED 3RD FLOOR AREA R2: 5,287 SQFT

OUTDOOR COVERED NON-A/C: 2,270 SQFT

GROUND FLOOR AREAS INDOOR A/C - 0 SQ FT OUTDOOR COVERED NON-A/C: 5,287 SQFT **1ST FLOOR AREAS** INDOOR A/C - 3,017 SQ FT

2ND FLOOR AREAS INDOOR A/C - 3,017 SQ FT OUTDOOR COVERED NON-A/C: 2,270 SQFT

3RD FLOOR AREAS INDOOR A/C - 3,017 SQ FT OUTDOOR COVERED NON-A/C: 2,270 SQFT

9,051 SQFT OTAL A/C: OTAL OUTDOOR COVERED NON-A/C: 12,097 SQFT

OTAL BUILDING: 21,148 SQFT

TABLE 601 - FIRE RESISTANCE REQUIREMENTS FOR BUILDING ELEMENTS - TYPE V PRIMARY STRUCTURAL FRAME (REQUIRED): 1 HOUR

PRIMARY STRUCTURAL FRAME (PROVIDED): 2 HOUR BEARING WALL - EXTERIOR (REQUIRED): 1 HOUR 1 HOUR BEARING WALL - EXTERIOR (PROVIDED) 1 HOUR BEARING WALL - INTERIOR (REQUIRED):

BEARING WALL - INTERIOR (PROVIDED): 1 HOUR NON-BEARING WALLS & PARTITIONS, EXTERIOR (REQUIRED): 0 PER TABLE 705.5 NON-BEARING WALLS & PARTITIONS, EXTERIOR (PROVIDED): 0 PER TABLE 705.5

NON-BEARING WALLS & PARTITIONS, INTERIOR (REQUIRED): 0 HOUR NON-BEARING WALLS & PARTITIONS, INTERIOR (PROVIDED): 0 HOUR

FLOOR CONSTRUCTION & SECONDARY MEMBERS (REQUIRED): 1 HOUR FLOOR CONSTRUCTION & SECONDARY MEMBERS (PROVIDED): 1 HOUR

ROOF CONSTRUCTION & SECONDARY MEMBERS (REQUIRED): 1 HOUR ROOF CONSTRUCTION & SECONDARY MEMBERS (PROVIDED): 1 HOUR PROJECT SUMMARY:

FIRE PARTITION BETWEEN RESIDENT UNITS: 1-HOUR (PER TABLE 1017.2 EXIT ACCESS TRAVEL DISTANCE:

OCCUPANCY R2 - 250 FT WITH SPRINKLER SYSTEM OCCUPANCY S2 - 400 FT WITH SPRINKLER SYSTEM

TABLE 1020.1 CORRIDOR FIRE RESISTANCE RATING: 1/2 HOUR REQUIRED, 1 HOUR PROVIDED

TABLE 713.4 SHAFTS: SHAFTS TO BE 2 HOUR RATED

SECTION 420.2 SEPERATION WALLS:

SECTION 1011.2: MIN CLEAR WIDTH AT STAIRS 44" CLEAR WIDTH PROVIDED AT STAIRS: 44", 52", AND 53"

(4) EXIT STAIRS HAVE BEEN PROVIDED

SECTION 1005.3.1

THE CAPACITY, IN INCHES, OF MEANS OF EGRESS STAIRWAYS SHALL BE CALCULATED BY MULTIPLYING THE OCCUPANT LOAD SERVED BY SUCH STAIRWAYS BY A MEANS OF EGRESS CAPACITY FACTOR OF 0.3 INCH (7.6 MM) PER OCCUPANT. WHERE STAIRWAYS SERVE MORE THAN ONE STORY, ONLY THE OCCUPANT LOAD OF EACH STORY CONSIDERED INDIVIDUALLY SHALL BE USED IN CALCULATING THE REQUIRED CAPACITY OF THE STAIRWAYS SERVING THAT STORY.

EXCEPTION 1: FOR OTHER THAN GROUP H AND I-2 OCCUPANCIES, THE CAPACITY, IN INCHES, OF MEANS OF EGRESS STAIRWAYS SHALL BE CALCULATED BY MULTIPLYING THE OCCUPANT LOAD SERVED BY SUCH STAIRWAYS BY A MEANS OF EGRESS CAPACITY FACTOR OF 0.2 INCH (5.1 MM) PER OCCUPANT IN BUILDINGS EQUIPPED THROUGHOUT WITH AN AUTOMATIC SPRINKLER SYSTEM INSTALLED IN ACCORDANCE WITH SECTION 903.3.1.1 OR 903.3.1.2 AND AN EMERGENCY VOICE/ALARM COMMUNICATION SYSTEM IN ACCORDANCE WITH SECTION 907.5.2.2.

SECTION 1005.3.2

21,148 SQFT

THE CAPACITY, IN INCHES, OF MEANS OF EGRESS COMPONENTS OTHER THAN STAIRWAYS SHALL BE CALCULATED BY MULTIPLYING THE OCCUPANT LOAD SERVED BY SUCH COMPONENT BY A MEANS OF EGRESS CAPACITY FACTOR OF 0.2 INCH (5.1 MM) PER OCCUPANT.

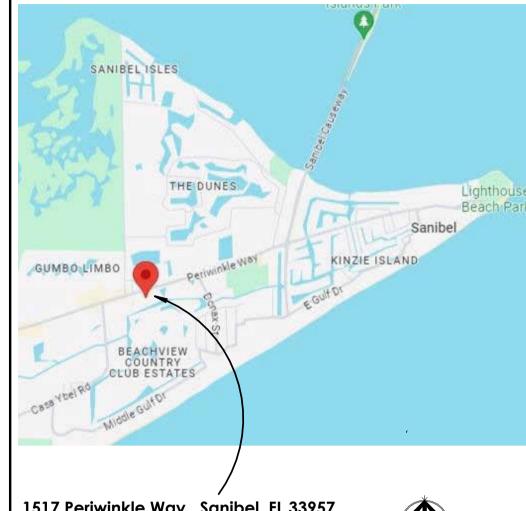
EXCEPTION 1: FOR OTHER THAN GROUP H AND I-2 OCCUPANCIES, THE CAPACITY, IN INCHES, OF MEANS OF EGRESS COMPONENTS OTHER THAN STAIRWAYS SHALL BE CALCULATED BY MULTIPLYING THE OCCUPANT LOAD SERVED BY SUCH COMPONENT BY A MEANS OF EGRESS CAPACITY FACTOR OF 0.15 INCH (3.8 MM) PER OCCUPANT IN BUILDINGS EQUIPPED THROUGHOUT WITH AN AUTOMATIC SPRINKLER SYSTEM INSTALLED IN ACCORDANCE WITH SECTION 903.3.1.1 OR 903.3.1.2 AND AN EMERGENCY VOICE/ALARM COMMUNICATION SYSTEM IN ACCORDANCE WITH SECTION 907.5.2.2.

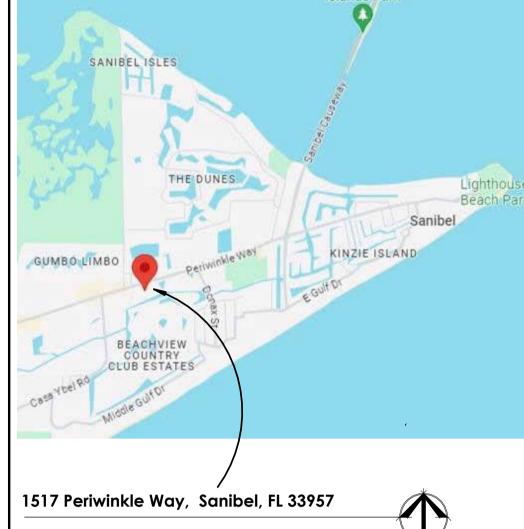
SECTION 105.13 PHASED PERMIT APPROVAL AFTER SUBMITTAL OF THE APPROPRIATE CONSTRUCTION DOCUMENTS, THE BUILDING OFFICIAL IS AUTHORIZED TO ISSUE A PERMIT FOR THE CONSTRUCTION OF FOUNDATIONS OR ANY OTHER PART OF A BUILDING OR STRUCTURE BEFORE THE CONSTRUCTION DOCUMENTS FOR THE WHOLE BUILDING OR STRUCTURE HAVE BEEN SUBMITTED. THE HOLDER OF SUCH PERMIT FOR THE FOUNDATION OR OTHER PARTS OF A BUILDING OR STRUCTURE SHALL PROCEED AT THE HOLDER'S OWN RISK WITH THE BUILDING OPERATION AND WITHOUT ASSURANCE THAT A PERMIT FOR THE ENTIRE STRUCTURE WILL BE GRANTED. CORRECTIONS MAY BE REQUIRED TO MEET THE REQUIREMENTS OF THE TECHNICAL CODES.

THE 1517 PERIWINKLE WAY PROJECT IS A NEW MULTI-FAMILY REDEVELOPMENT THAT

CONSISTS OF ONE APARTMENT BUILDING ON THE SITE. TOTAL NUMBER OF STORIES ARE THREE FLOORS OVER ONE FLOOR OF PARKING. BUILDING CONSIST OF GROUND PARKING (10) UNITS. 2ND THRU 4TH FLOORS HAVE FIVE UNITS PER FLOOR.

PROJECT LOCATION



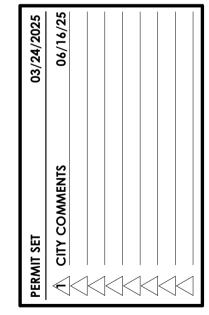


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NOT BE REPRODUCED IN WHOLE OR IN PA

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INFO

PR NO 23416 PA/PM CC/PV

MATERIAL LEGEND:

CONCRETE

CERAMIC TILE /// ALUMINUM

RIGID INSULATION **PLYWOOD**

UNDISTURBED EARTH SHINGLES SIDING

BLOCKING FINISH WOOD

PUBLIC AND ADJACENT PROPERTIES FROM DAMAGE THROUGHOUT THE CONSTRUCTION. CAPPED, AS REQUIRED BY CODE.

ARE TO REMAIN IN CONTINUOUS SERVICE UNLESS OTHERWISE INDICATED OR INSTRUCTED.

SPECIFICATIONS, REQUEST WRITTEN INTERPRETATION FROM THE ARCHITECT BEFORE PROCEEDING.

VARIATIONS IN THE WALL PLANE.

MOUNTED EQUIPMENT, HARDWARE, AND ACCESSORIES.

INSTALLED ACCORDING TO THE MANUFACTURER'S INSTRUCTIONS.

CONTRACT FOR A MINIMUM PERIOD OF ONE YEAR FROM THE DATE OF FINAL ACCEPTANCE OF WORK. CONTRACTOR. THE CONTRACTOR SHALL ACCEPT AND FULLY UNDERSTAND THIS PROVISION PRIOR TO CORRECTION OF FAULTY WORK OR DEFECTIVE MATERIALS. AT ANY TIME DURING THE CONSTRUCTION

4. PROGRESS CLEANING: REMOVE DEBRIS FROM INTERIOR OF BUILDING ON A DAILY BASIS AND STORE TEMPORARILY IN COMMERCIAL TRASH CONTAINERS. REMOVE DEBRIS FROM BUILDING SITE AT

5. PROVIDE TEMPORARY TOILET FACILITIES FOR CONSTRUCTION USE. USE OF THE OWNERS TOILET

DO NOT BURN WASTE MATERIALS. DO NOT BURY DEBRIS OR EXCESS MATERIALS ON THE OWNER'S PROPERTY. DO NOT DISCHARGE VOLATILE, HARMFUL OR DANGEROUS MATERIALS INTO DRAINAGE SYSTEMS. REMOVE WASTE MATERIALS FROM THE SITE AND DISPOSE IN A LAWFUL MANNER.

2. THE ARCHITECTS CERTIFICATION SHALL NOT EXTEND TO REVISIONS TO THE DOCUMENTS OR REVISIONS IN THE INFORMATION CONTAINED IN THE DOCUMENTS WHERE SUCH REVISIONS WERE NOT

FEMA INFORMATION

FLOOD AREA IDENTIFIER: AE -BASE FLOOD ZONE AE10 -DESIGN FLOOD ELEVATION 11'-0" NAVD

RESISTANT i.e. NON ORGANIC

GROUND FLOOR - USE: PARKING NOTE: ALL MATERIAL BELOW DESIGN FLOOD ELEVATION MUST BE FLOOD SITE AREA: 41,401 (0.95 ACRES) ECO ZONE: 26,533 SQUARE FEET / 0.61 ACRES COMMERCIAL ZONE: 14,868 SQUARE FEET / 0.34 ACRES

ZONING INFORMATION

ZONING: ECO ZONE & COMMERCIAL ZONE MAXIMUM DENSITY ALLOWED = 12 UNITS PROPOSED DENSITY = 15 UNITS

MAX LOT COVERAGE (SEC 126-1,452) = 45% =

BUILDING SETBACKS "YARDS" (SECTION 58-446) FRONT: 15' SIDES: 15'

REAR: 200' MEAN HIGH WATER LINE OF THE SANIBEL

MAXIMUM HEIGHT: 45' ABOVE NAVD

(B) HEIGHT. THE HEIGHT OF THE PRINCIPAL STRUCTURE IN THE GC GENERAL COMMERCIAL DISTRICT SHALL NOT EXCEED 45 FEET ABOVE MEAN SEA LEVEL.

BUILDING AREA SUMMARY

FLOOR GROUND FLOOR: 1ST FLOOR:	<u>UNITS</u>	GROSS S.F.	AMENITY S.F.	RES NET S.F.
	0	N/A	0 S.F.	0 S.F.
	5	N/A	0 S.F.	5,287 SQFT
2ND FLOOR:	5	N/A	0 S.F.	5,287 SQFT
3RD FLOOR:		N/A	0 S.F.	5,287 SQFT

0 S.F.

15,861 SQFT

10 SPACES

BUILDING / PARKING SUMMARY: PARKING REQUIREMENT IS BASED UPON 1.25 SPACES PER UNIT.

2ND FLOOR THROUGH 3RD FLOOR 19 SPACES $(1.25 \times 15 \text{ UNITS} = 18.75 = 19 \text{ SPACES})$

GRAND TOTAL PARKING REQ 15 SPACES

PARKING PROVIDED UNDER PRINCIPAL BUILDING

REQUIRED

PARKING NOT UNDER COVER 10 SPACES **GRAND TOTAL PARKING PROVIDED** 20 PARKING BETWEEN 25 TO 50 PARKING SPACES, 2 ADA SPACES REQUIRED

SECTION 50-105(B)(3) PROPOSED SITE HAS LESS THAN 20 UNITS, 0 LOADING ZONES

PROJECT

100% CD

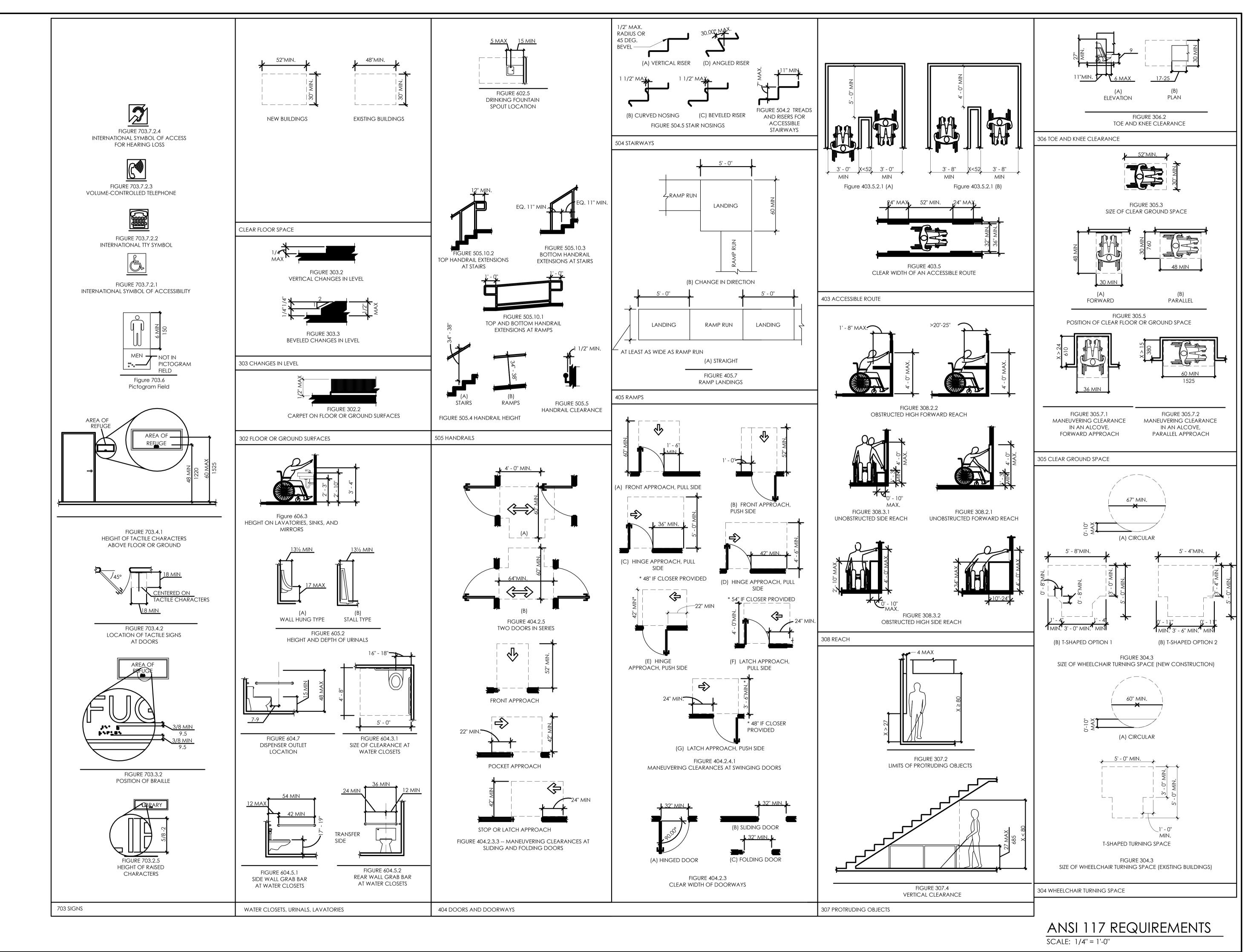
	DRAWING IN	DEX		
SHEET NUMBER	SHEET NAME	SHEET ISSUE DATE	CURRENT REVISION	CURRENT REVISION DATE
GENERAL				
G000	COVER SHEET	03/24/2025	1	06/16/25
G100	PROJECT INFO	03/24/2025	1	06/16/25
G101	DRAWING LIST	03/24/2025	3	10/15/2025
G102	ANSI 117 REQUIREMENTS	03/24/2025	1	06/16/25
G103	TYPE A/B REQUIREMENTS	03/24/2025	1	06/16/25
G104	VERTICAL ASSEMBLIES	03/24/2025	3	10/15/2025
G105	HORIZONTAL ASSEMBLIES	03/24/2025	3	10/15/2025
LIFE SAFETY			1	
LSO1	LIFE SAFETY TYP. FLOOR PLAN	03/24/2025		
ARCHITECTURE				
A100	SITE PLAN	03/24/2025	3	10/15/2025
A101	OVERALL PLANS	03/24/2025	3	10/15/2025
A102	GROUND FLOOR PLAN	03/24/2025	3	10/15/2025
A103	TYPICAL FLOOR PLAN	03/24/2025	3	10/15/2025
A106	ROOF PLAN	03/24/2025	3	10/15/2025
A152	GROUND FLOOR RCP	03/24/2025	3	10/15/2025
A154	TYPICAL FLOOR RCP	03/24/2025	3	10/15/2025
A201	EXTERIOR ELEVATIONS	03/24/2025	3	10/15/2025
A202	EXTERIOR ELEVATIONS	03/24/2025	3	10/15/2025
A203	EXTERIOR ELEVATIONS	03/24/2025	3	10/15/2025
A301	BUILDING SECTIONS	03/24/2025	3	10/15/2025
A302	BUILDING SECTION	03/24/2025	3	10/15/2025
A303	BUILDING SECTION THROUGH ELEVATOR SHAFT	03/24/2025	3	10/15/2025
A310	WALL SECTIONS	03/24/2025	3	10/15/2025
A322	WALL SECTION DETAILS	03/24/2025	3	10/15/2025
A323	WALL SECTION DETAILS	03/24/2025	3	10/15/2025
A324	WALL SECTION DETAILS	03/24/2025	3	10/15/2025
A451	ENLARGED UNIT TYP. A1 FLOOR PLAN / RCP	03/24/2025	3	10/15/2025
A452	ENLARGED UNIT TYP. A2 FLOOR PLAN / RCP	03/24/2025	3	10/15/2025
A550	TYPICAL SECTION ROOF DETAILS	03/24/2025	3	10/15/2025
A553	TYP. RAILINGS BUILDING A/ STAIRWAY LANDINGS	03/24/2025	3	10/15/2025
A600	DOORS AND WINDOWS	03/24/2025	3	10/15/2025
A600	DOOR & WINDOW DETAILS	03/24/2025	3	10/13/2023
A602	TYPICAL DOOR DETAILS	03/24/2025	3	10/15/2025
A701	STAIRS A	03/24/2025	3	
A701 A702	STAIRS B	03/24/2025	3	10/15/2025
A702 A703	ELEVATOR	03/24/2025	3	10/15/2025
A703	ELEVATOR FLOOR PLAN		3	10/15/2025
A704 A801	RENDERS	03/24/2025	3	10/15/2025
	KENDERS	03/24/2025		
MECHANICAL	HVAC NOTES, LEGENDS AND ABBREVIATONS	02/04/0005		
M000	·	03/24/2025		
M001	HVAC GROUND FLOOR PLAN	03/24/2025		
M102	HVAC 1-3 TYP. FLOOR	03/24/2025		
M501	HVAC DETAILS	03/24/2025		
M601	HVAC SCHEDULES	03/24/2025		
ELECTRICAL	ELECTRICAL SYMBOL LECENID	02/04/0005		
E001	ELECTRICAL CENEDAL NOTES & SDECS	03/24/2025		
E002	ELECTRICAL GENERAL NOTES & SPECS	03/24/2025		
E010	ELECTRICAL SITE PLAN	03/24/2025		
E101	GROUND FLOOR LIGHTING PLAN	03/24/2025		

	DRAWING IN	DEX		
		SHEET ISSUE	CURRENT	CURRENT REVISION
SHEET NUMBER	SHEET NAME	DATE	REVISION	DATE
E102	FIRST FLOOR LIGHTING PLAN	03/24/2025		
E103	SECOND FLOOR LIGHTING PLAN	03/24/2025		
E104	THIRD FLOOR LIGHTING PLAN	03/24/2025		
E201	GROUND FLOOR POWER PLAN	03/24/2025		
E202	FIRST FLOOR POWER PLAN	03/24/2025		
E203	SECOND FLOOR POWER PLAN	03/24/2025		
E204	THIRD FLOOR POWER PLAN	03/24/2025		
E301	ENLARGED UNIT TYPE A1 ELECTRICAL	03/24/2025		
E302	ENLARGED UNIT TYPE A2 ELECTRICAL	03/24/2025		
E501	ELECTRICAL RISER DIAGRAM	03/24/2025		
E601	ELECTRICAL DETAILS AND DIAGRAMS	03/24/2025		
E602	ELECTRICAL DETAILS AND DIAGRAMS	03/24/2025		
E603	ELECTRICAL DETAILS AND DIAGRAMS	03/24/2025		
PLUMBING				
P000	PLUMBING NOTES, LEGENDS, AND ABBREVIATIONS	03/21/2025		
P100	PLUMBING UNDERGROUND FLOOR PLAN	03/21/2025		
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P102	PLUMBING FIRST FLOOR PLAN	03/21/2025		
P103	PLUMBING SECOND FLOOR PLAN	03/21/2025		
P104	PLUMBING THIRD FLOOR PLAN	03/21/2025		
P201	PLUMBING GROUND FLOOR PLAN	03/21/2025		
P202	PLUMBING FIRST FLOOR PLAN	03/21/2025		
P203	PLUMBING SECOND FLOOR PLAN	03/21/2025		
P204	PLUMBING THIRD FLOOR PLAN	03/21/2025		
P301	PLUMBING ISOMETRIC - GRAVITY	03/21/2025		
P302	PLUMBING ISOMETRIC - PRESSURE	03/21/2025		
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P601	PLUMBING SCHEDULES			
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		02/04/0005		
F000	NOTE, LEGENDS, AND ABBREVIATIONS	03/24/2025		
F101	FIRE PROTECTION - GROUND FLOOR PLAN	03/24/2025		
F102	FIRE PROTECTION - FIRST FLOOR PLAN	03/24/2025		
F103	FIRE PROTECTION - SECOND FLOOR PLAN	03/24/2025		
F104	FIRE PROTECTION - THIRD FLOOR PLAN	03/24/2025		
F501	DETAILS	03/24/2025		
STRUCTURAL	T			
S-1	FOUNDATION OVERALL PLAN	03/24/2025		
S-1.1	PILE DIMENSIONS PLAN	03/24/2025		
S-2	1ST FLOOR FRAMING PLAN	03/24/2025		
S-3	2ND FLOOR FRAMING PLAN	03/24/2025		
S-4	3RD FLOOR FRAMING PLAN	03/24/2025		
S-5	ROOF FRAMING PLAN	03/24/2025		
S-6	GENERAL NOTES	03/24/2025		
S-7	EXPOSURE PRESSURES	03/24/2025		
S-8	SECTIONS	03/24/2025		
S-9	SECTIONS	03/24/2025		
S-10	SECTIONS	03/24/2025		
S-11	SECTIONS	03/24/2025		
S-12	SECTIONS	03/24/2025		
S-13	SECTIONS	03/24/2025		
S-14	SECTIONS	03/24/2025		

DRAWING LIST

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G101



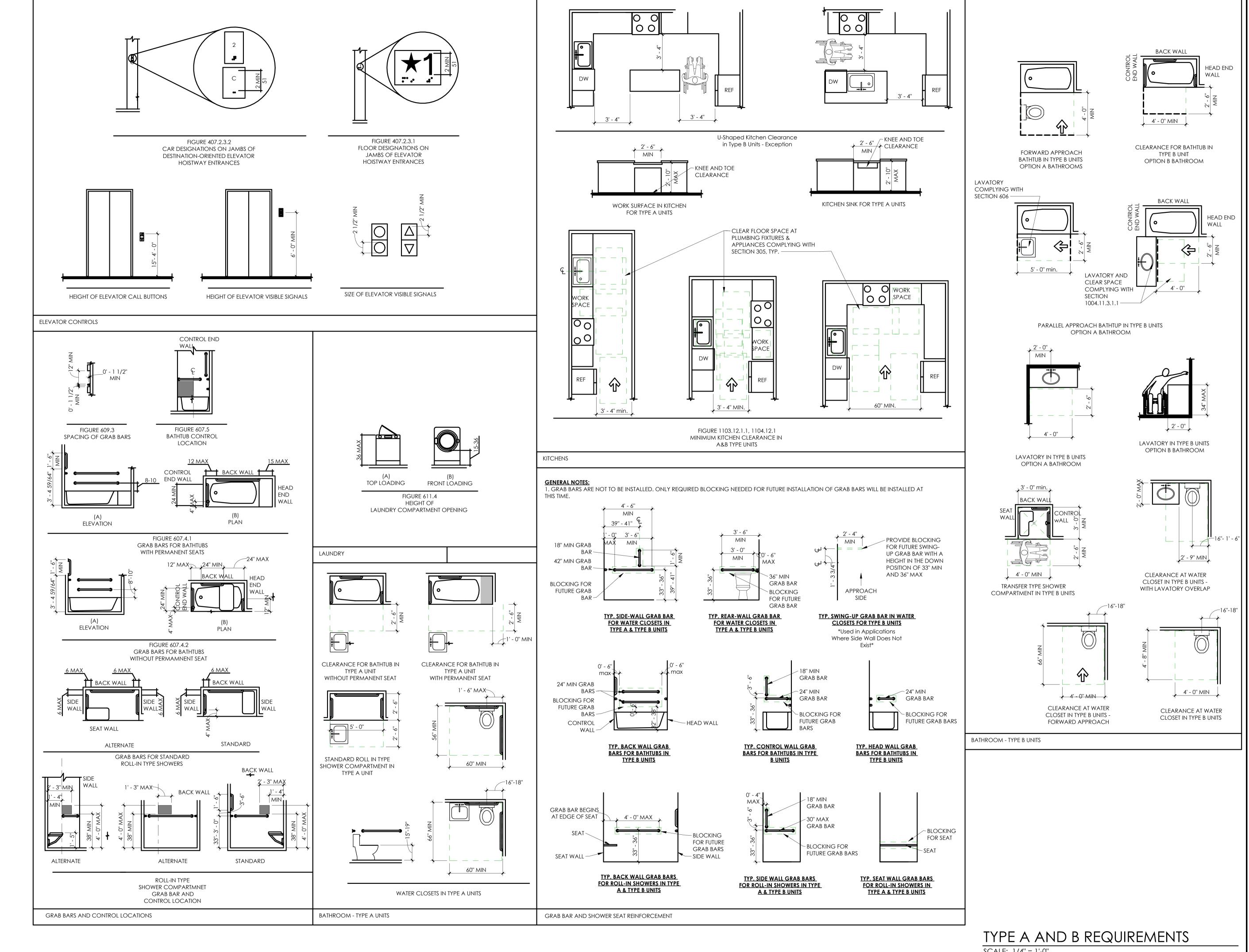
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PMENT ANIBEL

LO S RVIEW CH PERIWINK RIVEI 1517

ANSI 117 REQUIREMENTS

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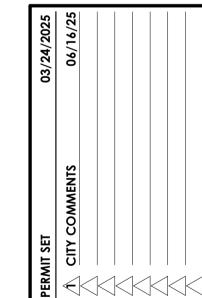


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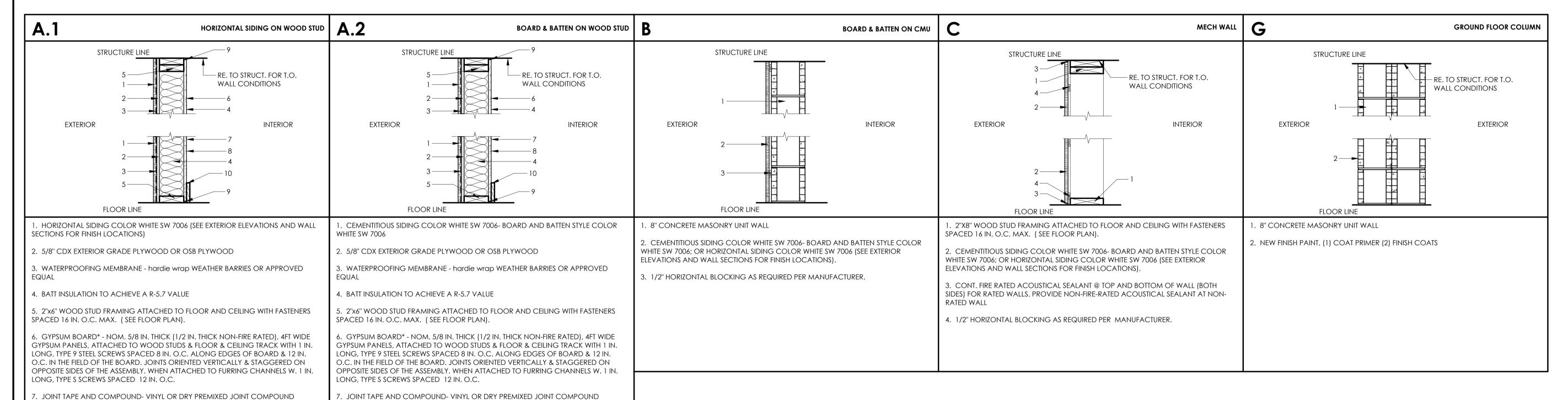
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10 'S RVIEW (



TYPE A/B requirements

EXTERIOR WALLS



INTERIOR WALLS

APPLIED IN TWO COATS TO JOINTS AND SCREW HEADS. PAPER TAPE, 2 IN. WIDE,

8. NEW FINISH PAINT, (1) COAT PRIMER (2) FINISH COATS OVER 5/8" GWB (#6)

WALLS. PROVIDE NON-FIRE-RATED ACOUSTICAL SEALANT AT NON-RATED WALL

10.INTERIOR BASEBOARD, PROBIDED AND INSTALLED BY GC, SELECTED BY OWNER

9. CONT. FIRE RATED ACOUSTICAL SEALANT @ TOP AND BOTTOM OF WALL FOR RATED

EMBEDDED IN FIRST LAYER OF COMPOUND OVER ALL JOINTS.

*USG'S WATER-RESISTANT (GREEN BOARD) IN HUMID AREAS

EXTERIOR WALLS TYPE A ARE BEARING. SEE STRUCTURAL

UNIT DIMISING WOOD FRAME W 1HR RATED W		TYP. INTERIOR WOOD FRAME WALL GYP BOARD ON BOTH SIDES OF WOOD STUD	TYP. INTERIOR WOOD FRAME WALL GYP BOARD ON BOTH SIDES OF WOOD STUD
STRUCTURE LINE 3 4 0'-5 1/2"		STRUCTURE LINE RE. TO STRUCT. FOR T.O. WALL CONDITIONS 4	STRUCTURE LINE The struct of
1		7 2 2 6 6 6 1 5 5 FLOOR LINE	7 — 2 6 — 6 — 1 5 — 5 FLOOR LINE
1. BOTH SIDES GYPSUM BOARD* - NOM. 5/8 IN. THICK (1/2 IN. THICK NON-FIRE RATED), 4FT WIDE GYPSUM PANELS, ATTACHED TO WOOD STUDS & FLOOR & CEILING TRACK WITH 1 IN. LONG, TYPE 9 STEEL SCREWS SPACED 8 IN. O.C. ALONG EDGES OF BOARD & 12 IN. O.C. IN THE FIELD OF THE BOARD. JOINTS ORIENTED VERTICALLY & STAGGERED ON OPPOSITE SIDES OF THE ASSEMBLY. WHEN ATTACHED TO FURRING CHANNELS W. 1 IN. LONG, TYPE S SCREWS	FASTENERS SPA	STUD FRAMING ATTACHED TO FLOOR AND CEILING WITH CED 16 IN. O.C. MAX. (SEE FLOOR PLAN). ARD*- NOM. 5/8 IN. THICK(1/2 IN. THICK NON-FIRE RATED), 4FT WIDE S, ATTACHED TO WOOD STUDS & FLOOR & CEILING TRACK WITH 1	 2"X6" WOOD STUD FRAMING ATTACHED TO FLOOR AND CEILING WITH FASTENERS SPACED 16 IN. O.C. MAX. (SEE FLOOR PLAN). GYPSUM BOARD*- NOM. 5/8 IN. THICK(1/2 IN. THICK NON-FIRE RATED), 4FT WIDE GYPSUM PANELS, ATTACHED TO WOOD STUDS & FLOOR & CEILING TRACK WITH 1

APPLIED IN TWO COATS TO JOINTS AND SCREW HEADS. PAPER TAPE, 2 IN. WIDE,

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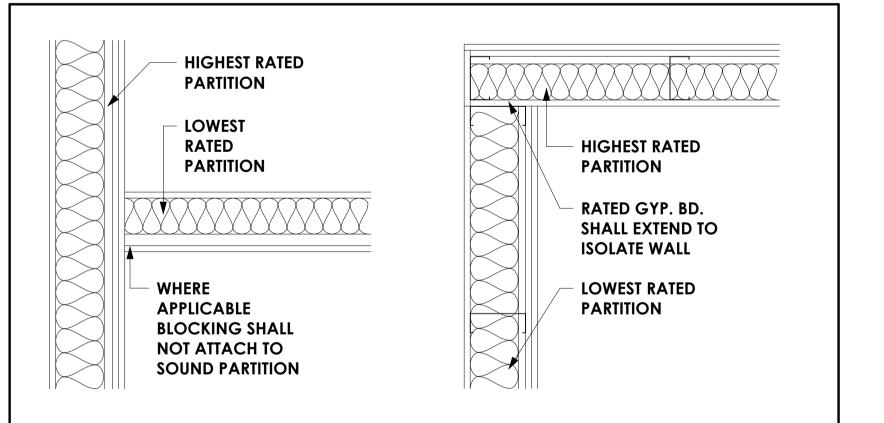
9. CONT. FIRE RATED ACOUSTICAL SEALANT @ TOP AND BOTTOM OF WALL FOR RATED

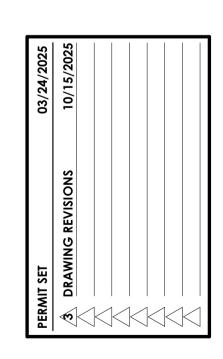
EMBEDDED IN FIRST LAYER OF COMPOUND OVER ALL JOINTS.

*USG'S WATER-RESISTANT (GREEN BOARD) IN HUMID AREAS

EXTERIOR WALLS TYPE A ARE BEARING. SEE STRUCTURAL

WALL PRIORITY LEGEND



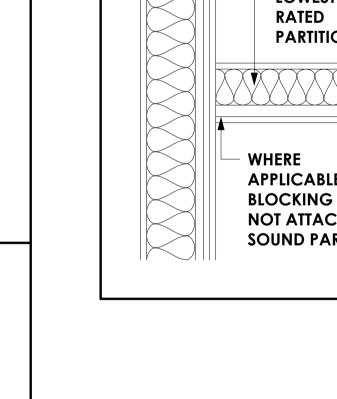


VERTICAL ASSEMBLIES

PA/PM CC/PV

100% CD

PR NO 23416



. NEW FINISH PAINT, (1) COAT PRIMER (2) FINISH COATS WHERE GWB IS APPLIED . CONT. FIRE RATED ACOUSTICAL SEALANT @ TOP AND BOTTOM OF WALL (BOTH SIDES) FOR RATED WALLS. PROVIDE NON-FIRE-RATED ACOUSTICAL SEALANT AT NON-RATED WALL . INTERIOR BASEBOARD, PROBIDED AND INSTALLED BY GC, SELECTED BY OWNER ALL PIPE & CONDUIT PENETRATIONS ARE TO BE SEALED WITH FIRE

IN. LONG, TYPE 9 STEEL SCREWS SPACED 8 IN. O.C. ALONG EDGES OF BOARD & 12 IN. O.C. IN THE FIELD OF THE BOARD. JOINTS ORIENTED VERTICALLY & STAGGERED ON OPPOSITE SIDES OF THE ASSEMBLY. WHEN ATTACHED TO FURRING CHANNELS W. 1 IN. LONG, TYPE S SCREWS SPACED 12 IN. O.C.

3. JOINT TAPE AND COMPOUND - VINYL OR DRY PREMIXED JOINT COMPOUND APPLIED IN TWO COATS TO JOINTS AND SCREW HEADS, PAPER TAPE, 2 IN. WIDE, EMBEDDED IN FIRST LAYER OF COMPOUND OVER ALL JOINTS.

4. NEW FINISH PAINT, (1) COAT PRIMER (2) FINISH COATS

5. CONT. FIRE RATED ACOUSTICAL SEALANT @ TOP AND BOTTOM OF WALL (BOTH SIDES) FOR RATED WALLS. PROVIDE NON-FIRE-RATED ACOUSTICAL SEALANT AT

6. INTERIOR BASEBOARD, PROBIDED AND INSTALLED BY GC, SELECTED BY OWNER

7. SOUND ATTENUATION AT ALL INTERIOR WALLS TYP.

*USG'S WATER-RESISTANT (GREEN BOARD) IN HUMID AREAS

IN. LONG, TYPE 9 STEEL SCREWS SPACED 8 IN. O.C. ALONG EDGES OF BOARD & 12 IN. O.C. IN THE FIELD OF THE BOARD. JOINTS ORIENTED VERTICALLY & STAGGERED ON OPPOSITE SIDES OF THE ASSEMBLY. WHEN ATTACHED TO FURRING CHANNELS W. 1 IN. LONG, TYPE S SCREWS SPACED 12 IN. O.C.

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4. NEW FINISH PAINT, (1) COAT PRIMER (2) FINISH COATS

5. CONT. FIRE RATED ACOUSTICAL SEALANT @ TOP AND BOTTOM OF WALL (BOTH SIDES) FOR RATED WALLS. PROVIDE NON-FIRE-RATED ACOUSTICAL SEALANT AT

6. INTERIOR BASEBOARD, PROBIDED AND INSTALLED BY GC, SELECTED BY OWNER

7. SOUND ATTENUATION AT ALL INTERIOR WALLS TYP.

*USG'S WATER-RESISTANT (GREEN BOARD) IN HUMID AREAS

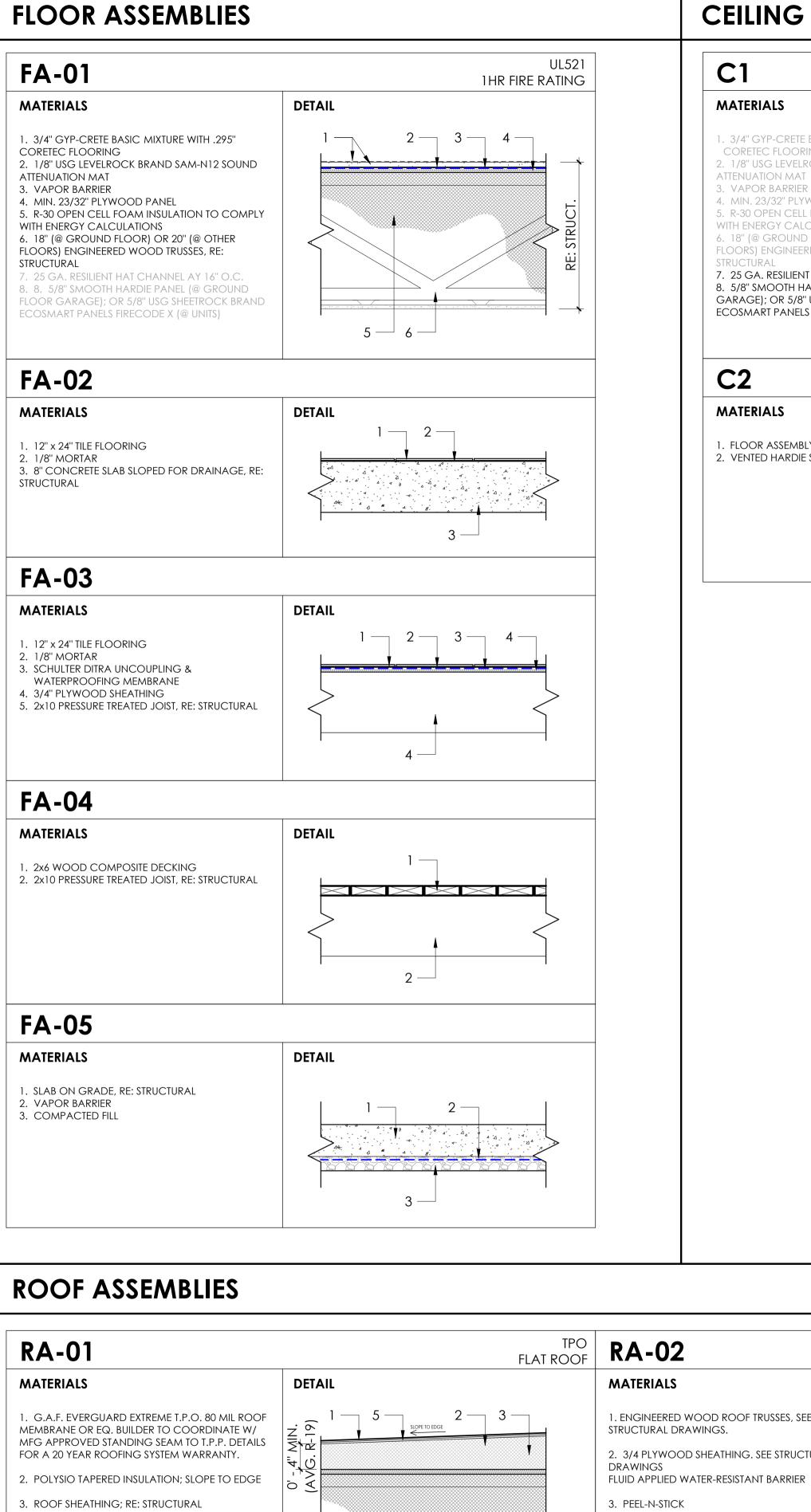
SPACED 12 IN. O.C.

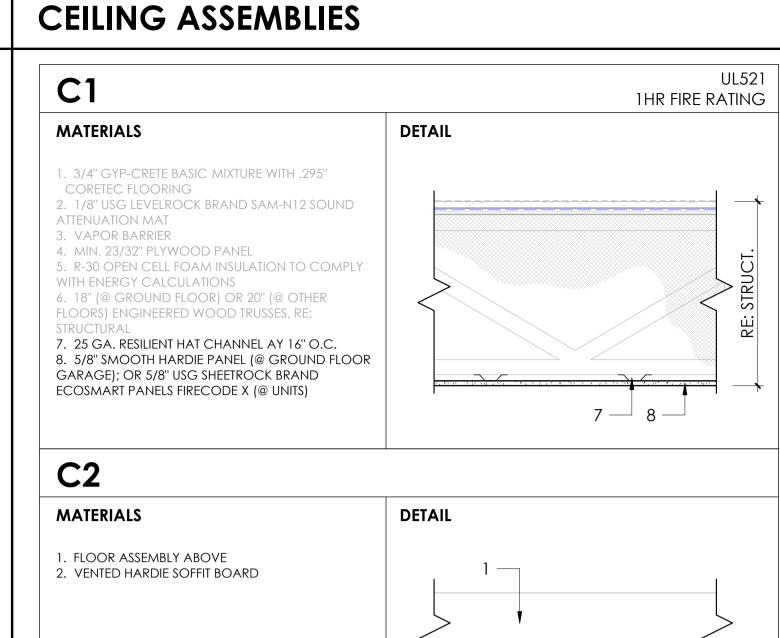
2. SOUND ATTENUATION BLANKETS AT ALL SHARED WALLS

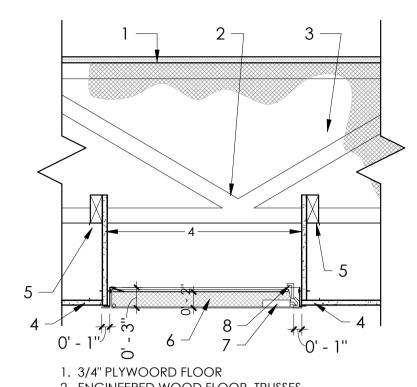
3. STAGGERED 2"x4" WOOD STUD FRAMING WITH 2"X6" FRAMING ATTACHED TO FLOOR AND CEILING WITH FASTENERS SPACED 16 IN. O.C. MAX. (SEE FLOOR

. JOINT TAPE AND COMPOUND- VINYL OR DRY PREMIXED JOINT COMPOUND APPLIED IN TWO COATS TO JOINTS AND SCREW HEADS. PAPER TAPE, 2 IN. WIDE,

EMBEDDED IN FIRST LAYER OF COMPOUND OVER ALL JOINTS.







- 2. ENGINEERED WOOD FLOOR TRUSSES 3. R-30 OPEN CELL FOAM INSULATION TO COMPLY
- WITH ENERGY CALCULATIONS
- 4. 5/8" SHEETROCK -FIRE CODE C-GYPSUM PANELS AROUND ROUGH OPENING
- 5. MIN.18 GAUGE 8" STEEL JOIST PLACED 24" O.C. FULL OPENING SHALL BE FRAMED
- ACCORDINGLY TO MAINTAIN REQUIRED FIRE
- 6. INSULATION
- 7. FLUSH LATCH RELEASE OR KEY OPERATED AUTOMATIC CLOSER ON ALL DOORS
- 8. INTERIOR LATCH RELEASE

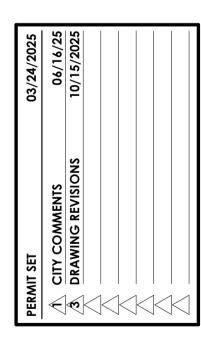
1 HR. FIRE-RATED ATTIC ACCESS DETAIL

SCALE: 1" = 1'-0"

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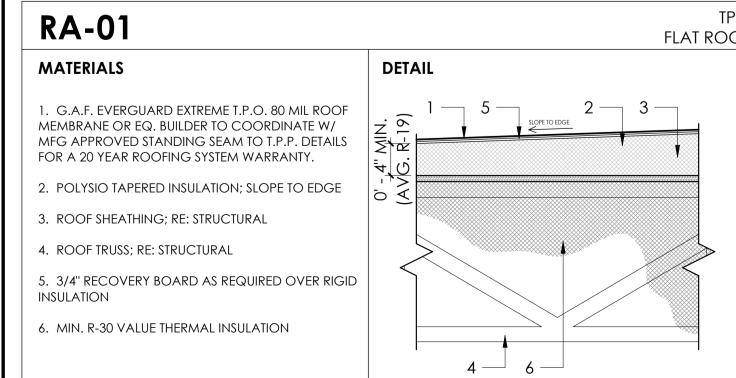
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HORIZONTAL **ASSEMBLIES**

PR NO 23416 PA/PM CC/PV

100% CD

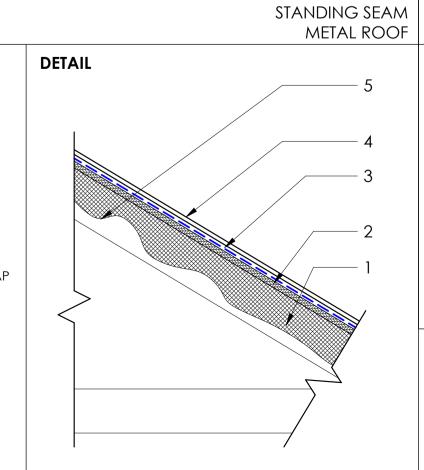


1. ENGINEERED WOOD ROOF TRUSSES, SEE

2. 3/4 PLYWOOD SHEATHING. SEE STRUCTURAL

4. STANDING METAL SEAM (INCLUDE RECOMMENDED SPEC, .032" ALUMINUM), 1-1/2" STANDING SEAM, 16" WIDE PANEL OR EQUAL, SNAP LOCK, 16" WIDE, 1'-1/2" H. STANDING SEAM W/ DOUBLE STRIPED PROFILE

5. R-30 OPEN CELL FOAM INSULATION TO COMPLY WITH ENERGY CALCULATIONS. PROVIDE NOBURN INTUMESCENT COATING OR EQUAL TO MAINTAIN R-30 BASED ON TYPE OF OPEN CELL INSULATION USED. COATING SHALL NOT INHIBIT VAPOR PERMEABILITY.



RA-03

MATERIALS

1. G.A.F. EVERGUARD EXTREME T.P.O. 80 MIL ROOF MEMBRANE OR EQ. BUILDER TO COORDINATE W/ MFG APPROVED STANDING SEAM TO T.P.P. DETAILS FOR A 20 YEAR ROOFING SYSTEM WARRANTY.

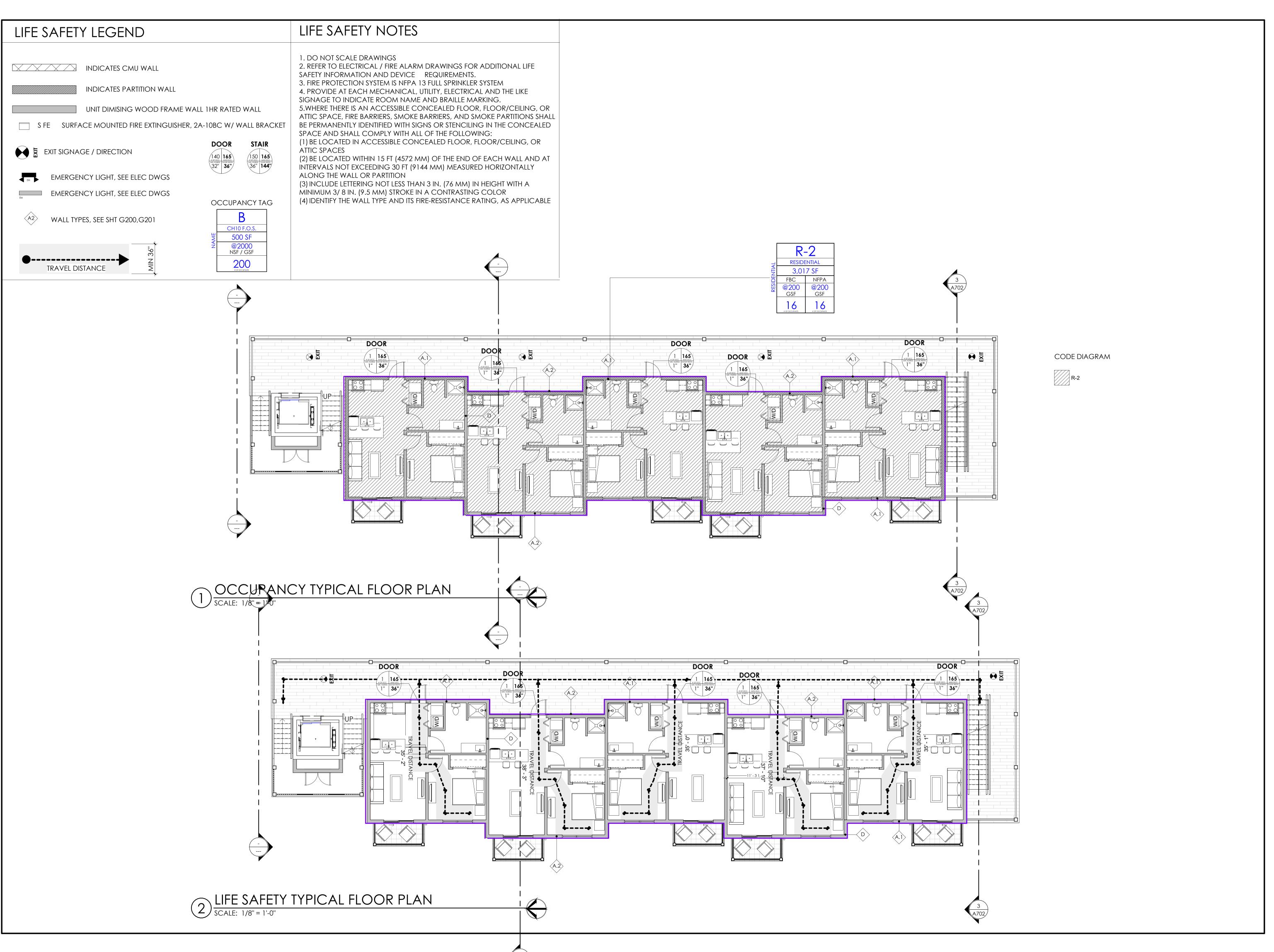
2. 1/2" COVER BOARD, DENS GLASS OR APPROVED

3. POLY-ISO BOARD, MECHANICALLY FASTENED 16"

4. 1 1/2" METAL DECKING, RE: STRUCTURAL

5. ELEVATOR HOIST BEAM, RE: STRUCTURAL

ELEVATOR ROOF DETAIL



ARCHITECTURE

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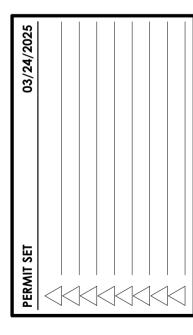
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ERVIEW CHR DEVELOPMENT

PERIWINKLE WAY, SANIBEL

FL 33957

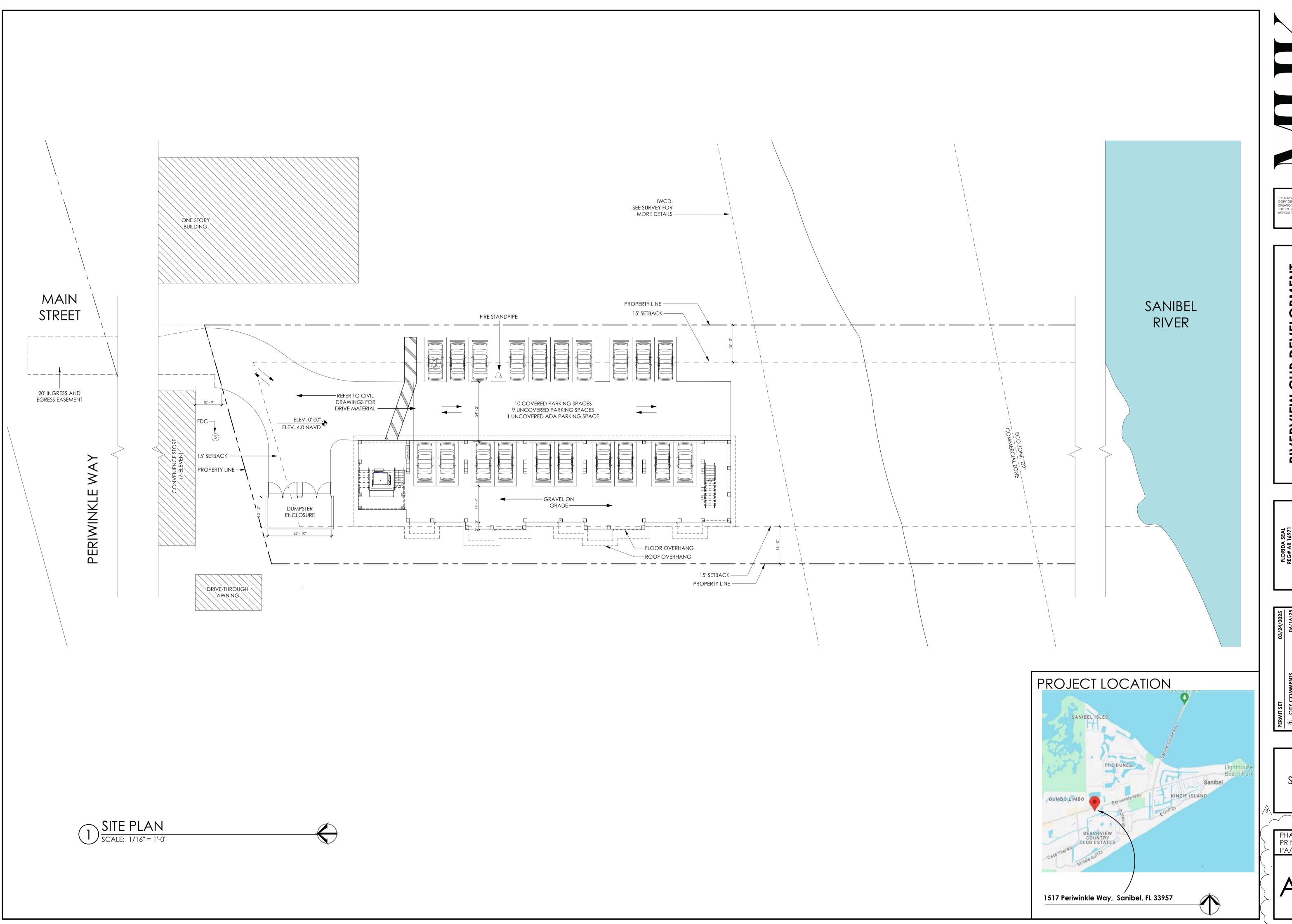
FLORIDA SEAL REG# AR 16971



LIFE SAFETY TYP. FLOOR PLAN

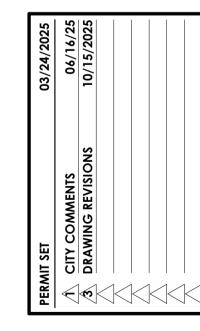
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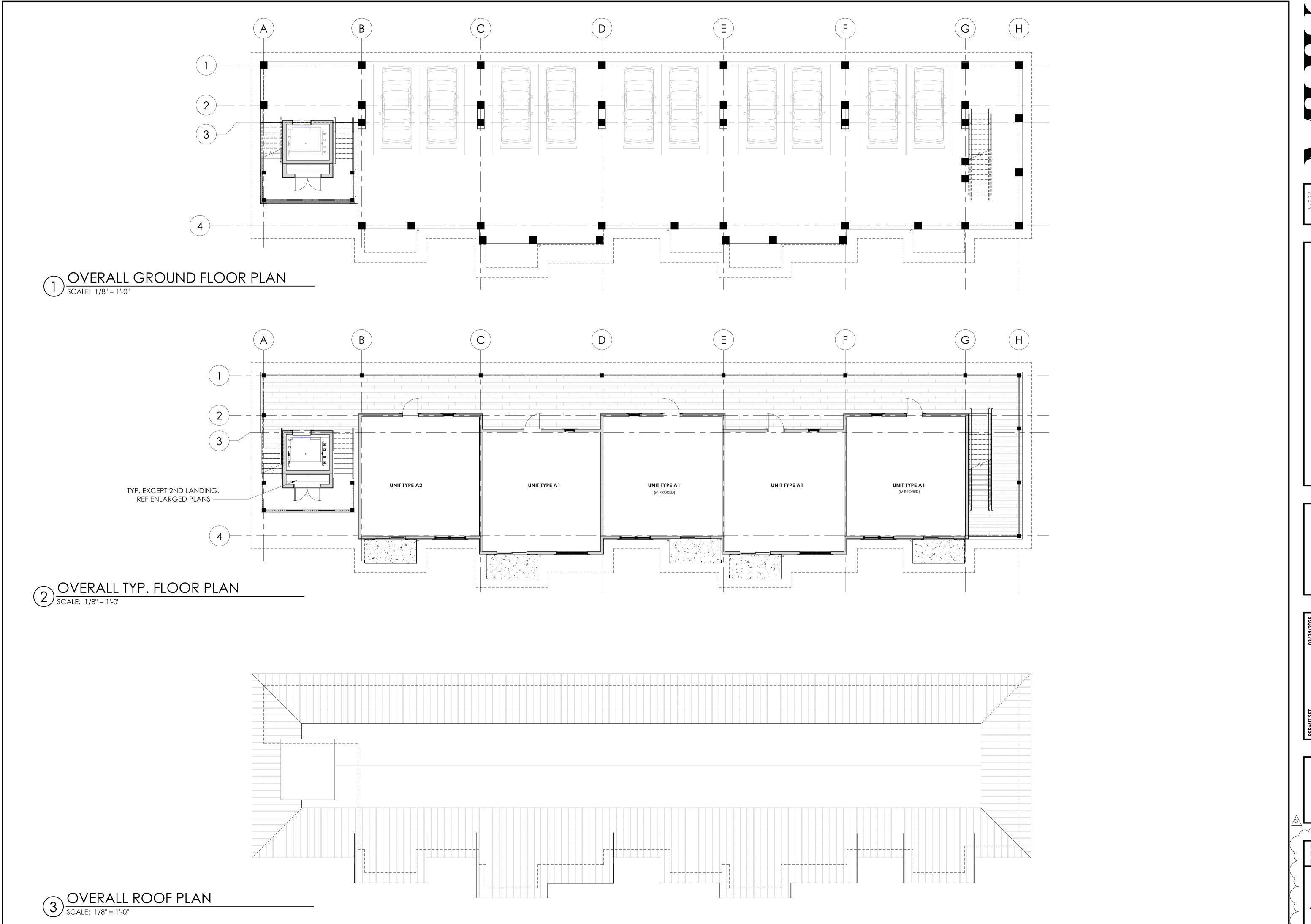


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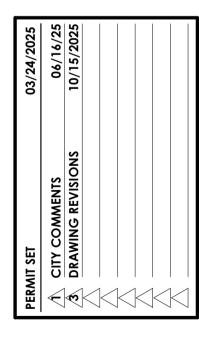
SITE PLAN



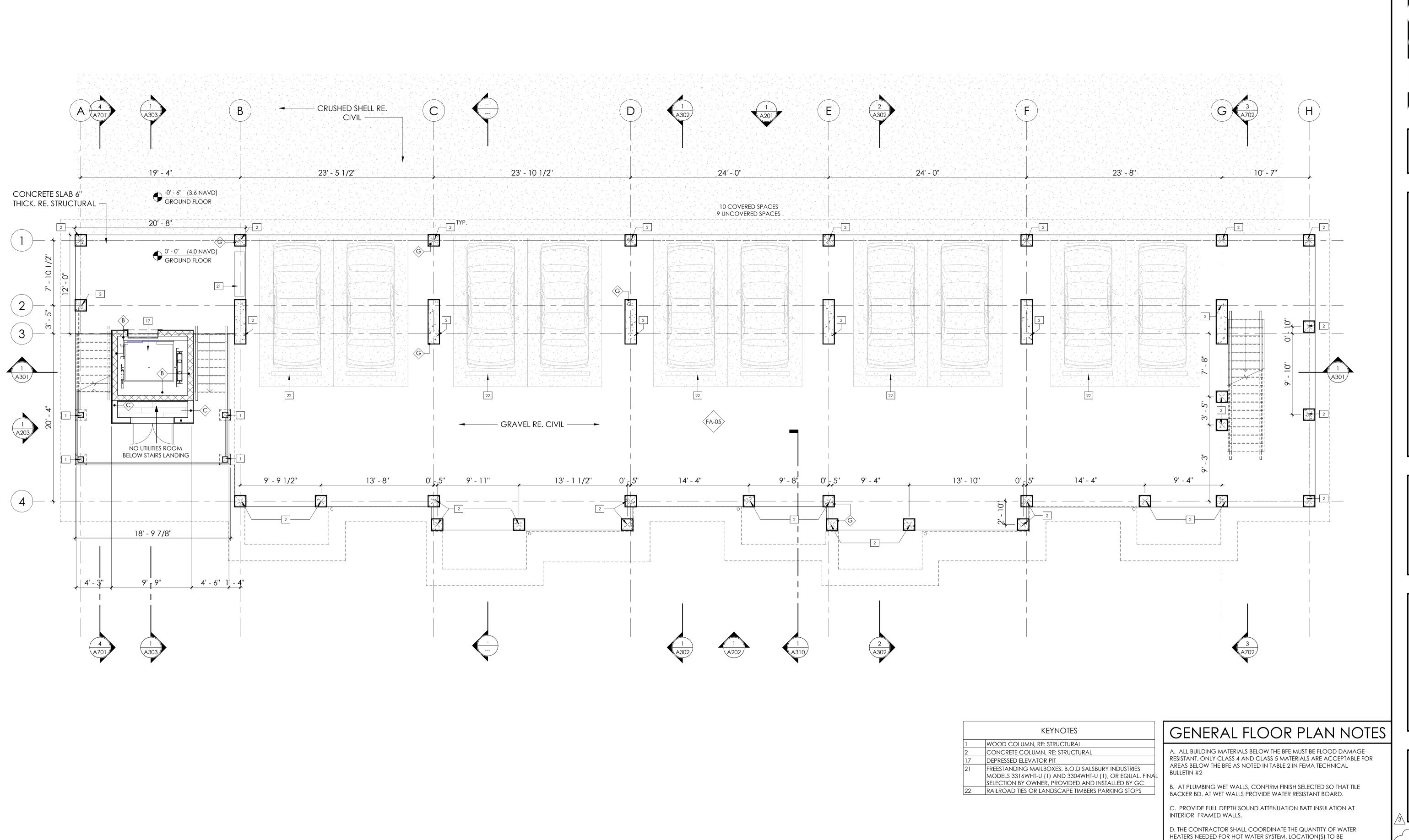


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OVERALL PLANS



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GROUND FLOOR PLAN

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DETERMINED BASED UPON SYSTEM REQUIREMENTS. SEE MEP DRAWINGS

E. BUILDER SHALL LAYOUT 1ST FLOOR PRIOR TO BEGINNING INTERIOR WALLS, IN ORDER TO FIND DISCREPANCIES

VANITIES AND MISCELLANEOUS MILLWORK IS PROVIDED AND INSTALLED

H. PROVIDE BLOCKING AT TOILETS AND SHOWER TO ALLOW FOR FUTURE

F. CABINETS AND COUNTERTOPS, MIRRORS, PLUMBING FIXTURES, APPLIANCES, SHOWER ENCLOSURES, CLOSET STORAGE SYSTEMS,

FOR MORE DETAILS.

BY GC, SELECTED BY OWNER.

INSTALLATION OF GRAB BARS.

GROUND FLOOR PLAN
SCALE: 3/16" = 1'-0"

GENERAL FLOOR PLAN NOTES

KEYNOTES

DOWN EXTERIOR OF BUILDING, OUTSIDE OF SCREEN

CONDENSATE LINE CONCEALED IN PVC ENCLOSURE TO RUN

WOOD COLUMN, RE: STRUCTURAL

MECHANICAL CONDENSING UNIT

ENCLOSURE FOR EASE OF MAINTENANCE

42" GUARDRAIL

AREAS BELOW THE BFE AS NOTED IN TABLE 2 IN FEMA TECHNICAL BULLETIN #2

INTERIOR FRAMED WALLS.

D. THE CONTRACTOR SHALL COORDINATE THE QUANTITY OF WATER HEATERS NEEDED FOR HOT WATER SYSTEM. LOCATION(S) TO BE DETERMINED BASED UPON SYSTEM REQUIREMENTS. SEE MEP DRAWINGS

F. CABINETS AND COUNTERTOPS, MIRRORS, PLUMBING FIXTURES, APPLIANCES, SHOWER ENCLOSURES, CLOSET STORAGE SYSTEMS, VANITIES AND MISCELLANEOUS MILLWORK IS PROVIDED AND INSTALLED

H. PROVIDE BLOCKING AT TOILETS AND SHOWER TO ALLOW FOR FUTURE

A. ALL BUILDING MATERIALS BELOW THE BFE MUST BE FLOOD DAMAGE-RESISTANT. ONLY CLASS 4 AND CLASS 5 MATERIALS ARE ACCEPTABLE FOR

B. AT PLUMBING WET WALLS, CONFIRM FINISH SELECTED SO THAT TILE

BACKER BD. AT WET WALLS PROVIDE WATER RESISTANT BOARD.

C. PROVIDE FULL DEPTH SOUND ATTENUATION BATT INSULATION AT

FOR MORE DETAILS.

E. BUILDER SHALL LAYOUT 1ST FLOOR PRIOR TO BEGINNING INTERIOR WALLS, IN ORDER TO FIND DISCREPANCIES

BY GC, SELECTED BY OWNER.

INSTALLATION OF GRAB BARS.

TYPICAL FLOOR PLAN

SCALE: 3/16" = 1'-0"

THIS EI

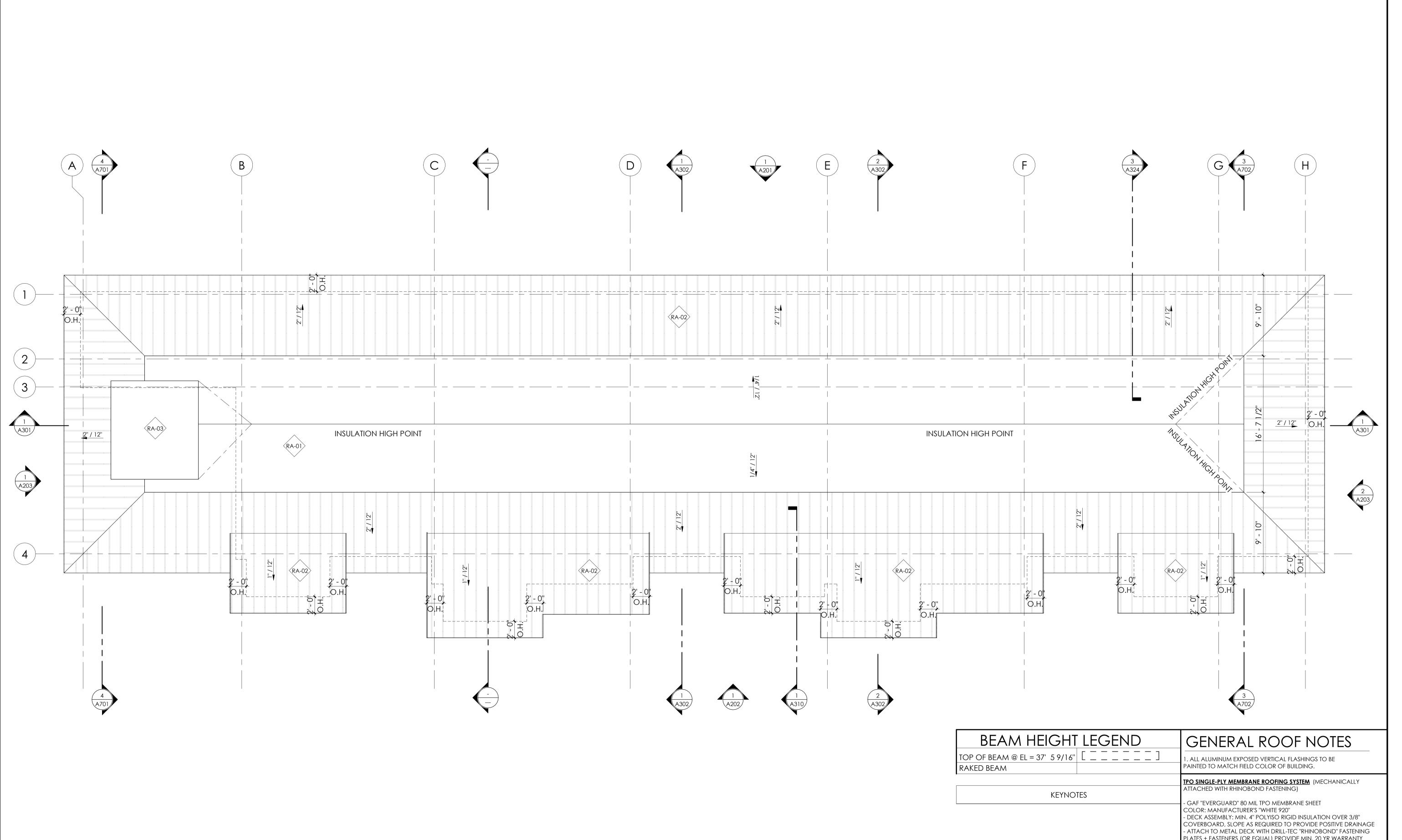
THIS FLOOR PLAN APPLY TO FIRST FLOOR, SECOND FLOOR, THIRD FLOOR



PMENT ANIBEL,

TYPICAL FLOOR PLAN

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RIVERVIEW CHR DEVELOPMENT 1517 PERIWINKLE WAY, SANIBEL FL 33957

ROOF PLAN

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PLATES + FASTENERS (OR EQUAL) PROVIDE MIN. 20 YR WARRANTY

MEMBRANE ROOF ALTERNATE:

MODIFIED BITUMEN ROOFING SYSTEM (TORCH-APPLIED OR SELF-ADHERED WITH CAP SHEET AND REFLECTIVE COATING)

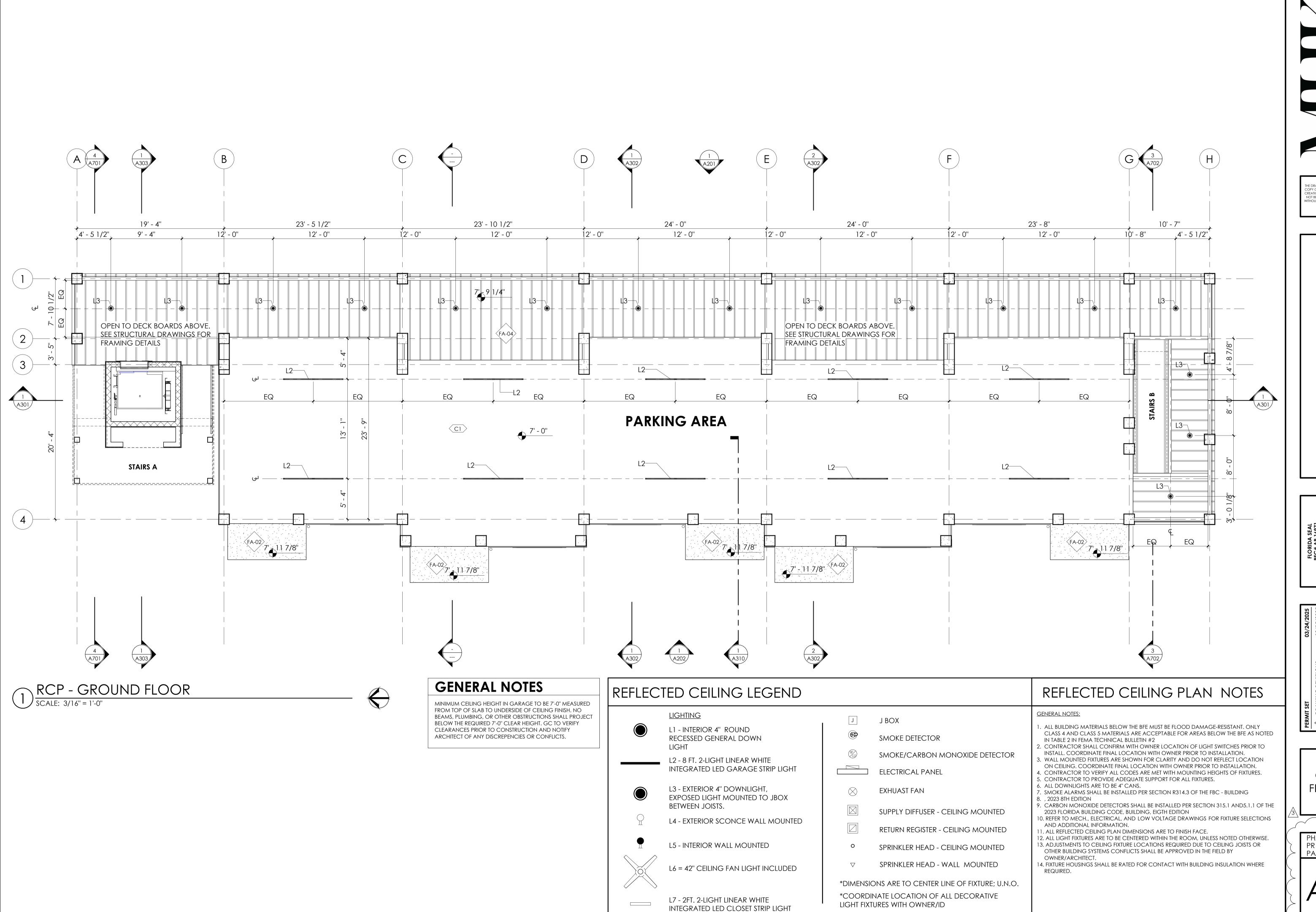
(FULL COST ANALYSIS FOR EACH SYSTEM IF ALTERNATE IS TO BE

CONSIDERED) DYNA WELD CA FR CAP SHEET WITH OPTIONAL BASE COAT TOP GUARD 5000 REFLECTIVE COATING OVER DYNA GRIP SD/SA BASE SHEET. DECK ASSEMBLY: INVINSA ROOF BOARD MECHANICALLY ATTACHED OVER MIN. 3" ENERGY 3 POLYISO ROOF INSULATION, SLOPE AS REQUIRED TO PROVIDE POSITIVE DRAINAGE

ATTACH TO METAL DECK WITH DRILL-TEC "RHINOBOND" FASTENING PLATES + FASTENERS (OR EQUAL) PROVIDE MIN. 20 YR WARRANTY

STANDING SEAM METAL ROOFING:

STANDING METAL SEAM (INCLUDE RECOMMENDED SPEC, .032 " ALUMINUM), 1-1/2" STANDING SEAM, 16" WIDE PANEL OR EQUAL, SNAP LOCK, 16" WIDE, 1'-1/2" H. STANDING SEAM W/ DOUBLE STRIPED PROFILE; OVER A LAYER OF DRY-IN BORAL OR ATLAS METAL/TILE PEEL & STICK MEMBRANE



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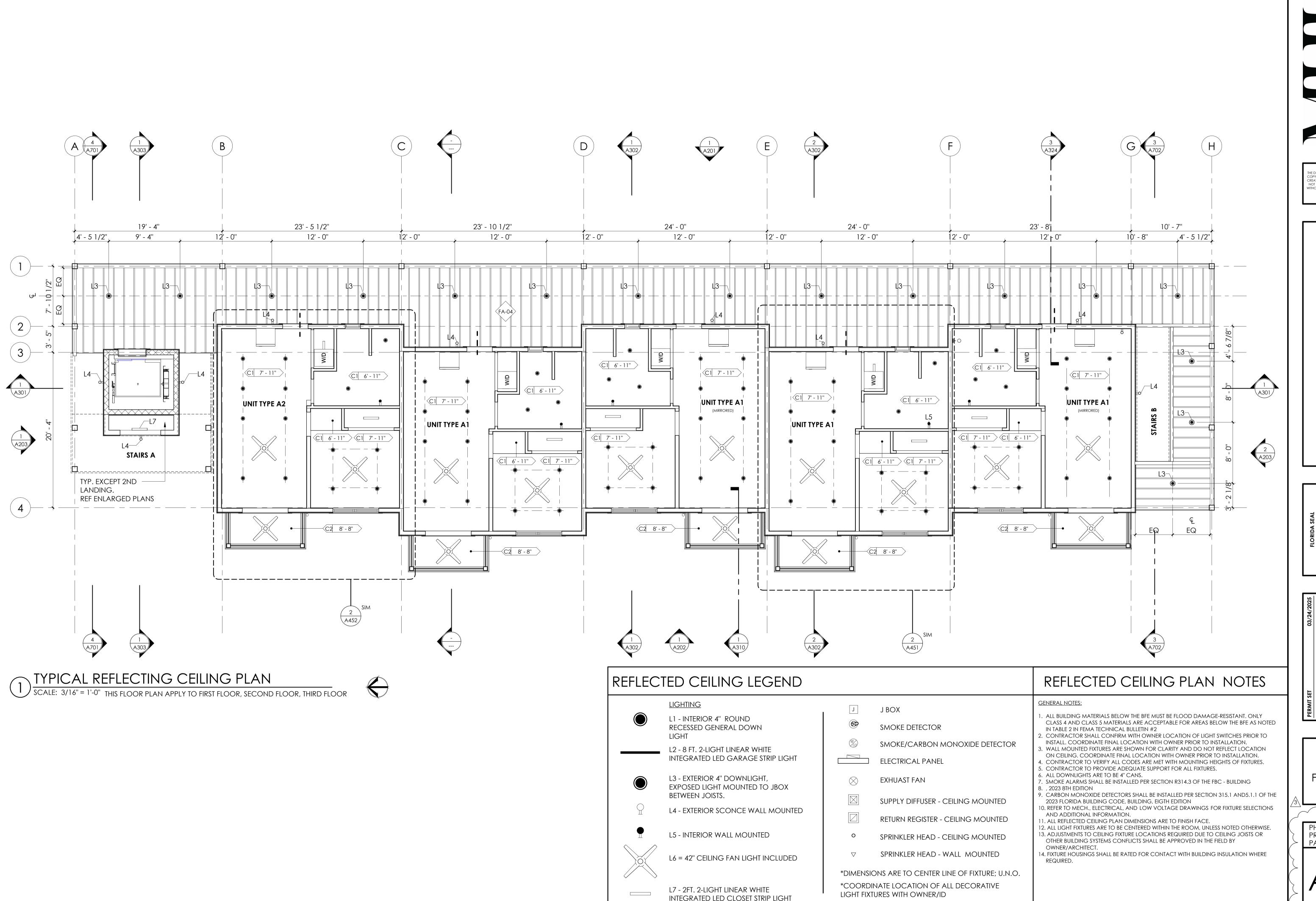
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FLORIDA SEAL REG# AR 16971

GROUND FLOOR RCP

PHASE 100% CD PR NO 23416 PA/PM CC/PV

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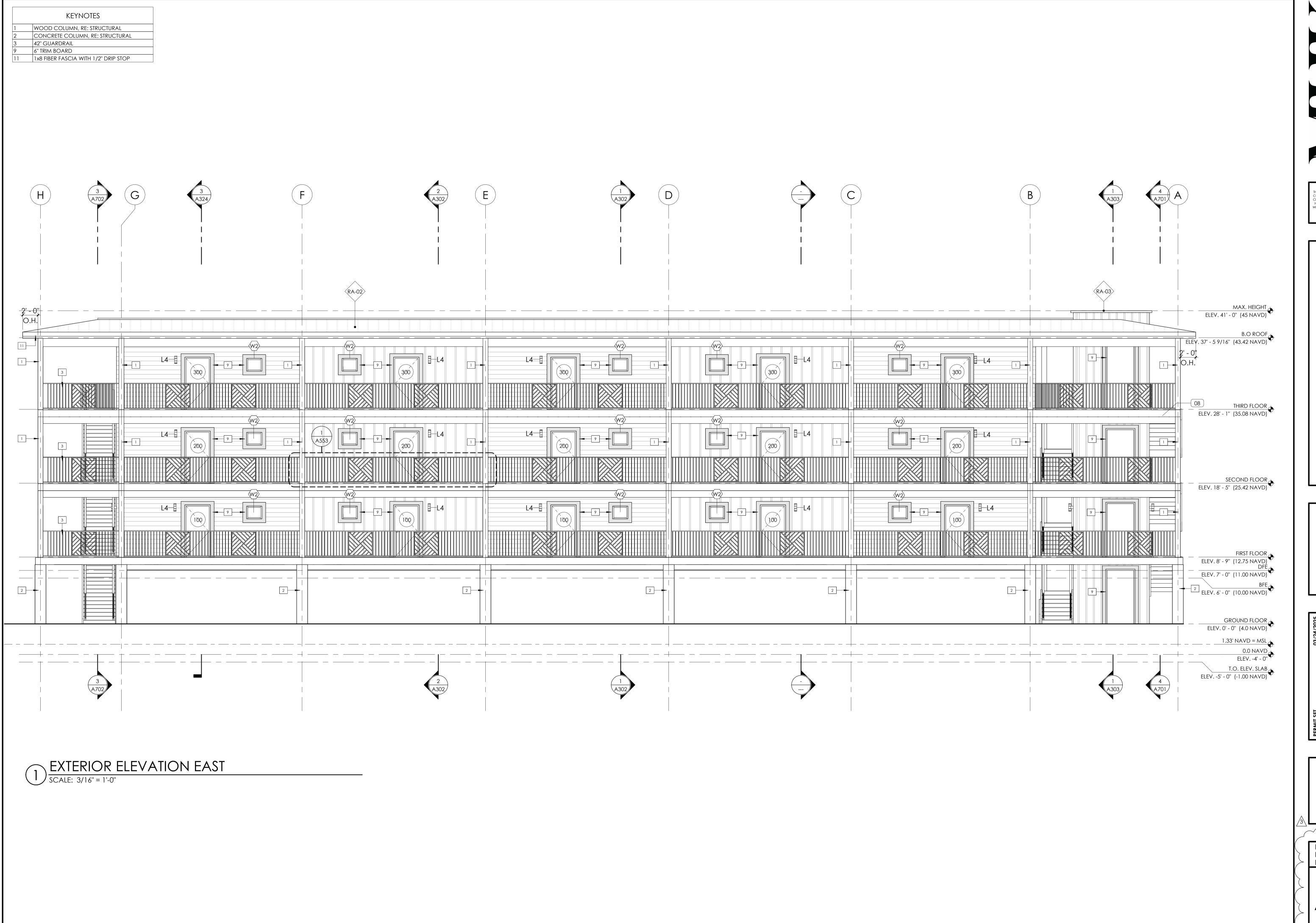


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TYPICAL FLOOR RCP

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FLORIDA SEAL REG# AR 16971

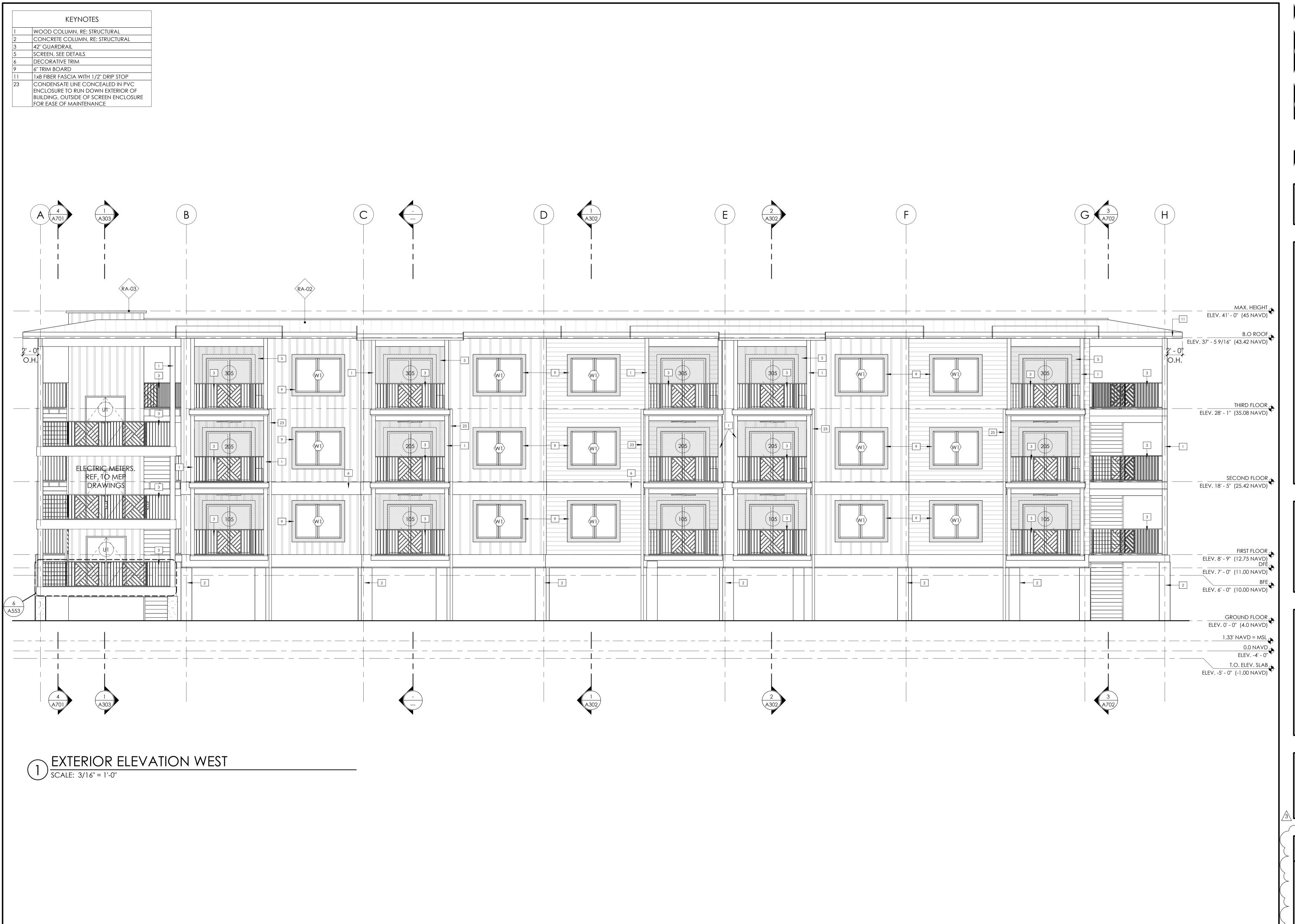
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\$ DRAWING REVISIONS 10/15/2025

EXTERIOR ELEVATIONS

PHASE 100% CD PR NO 23416 PA/PM CC/PV

4201



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MHR ARCHITECTURE.
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FL 33957

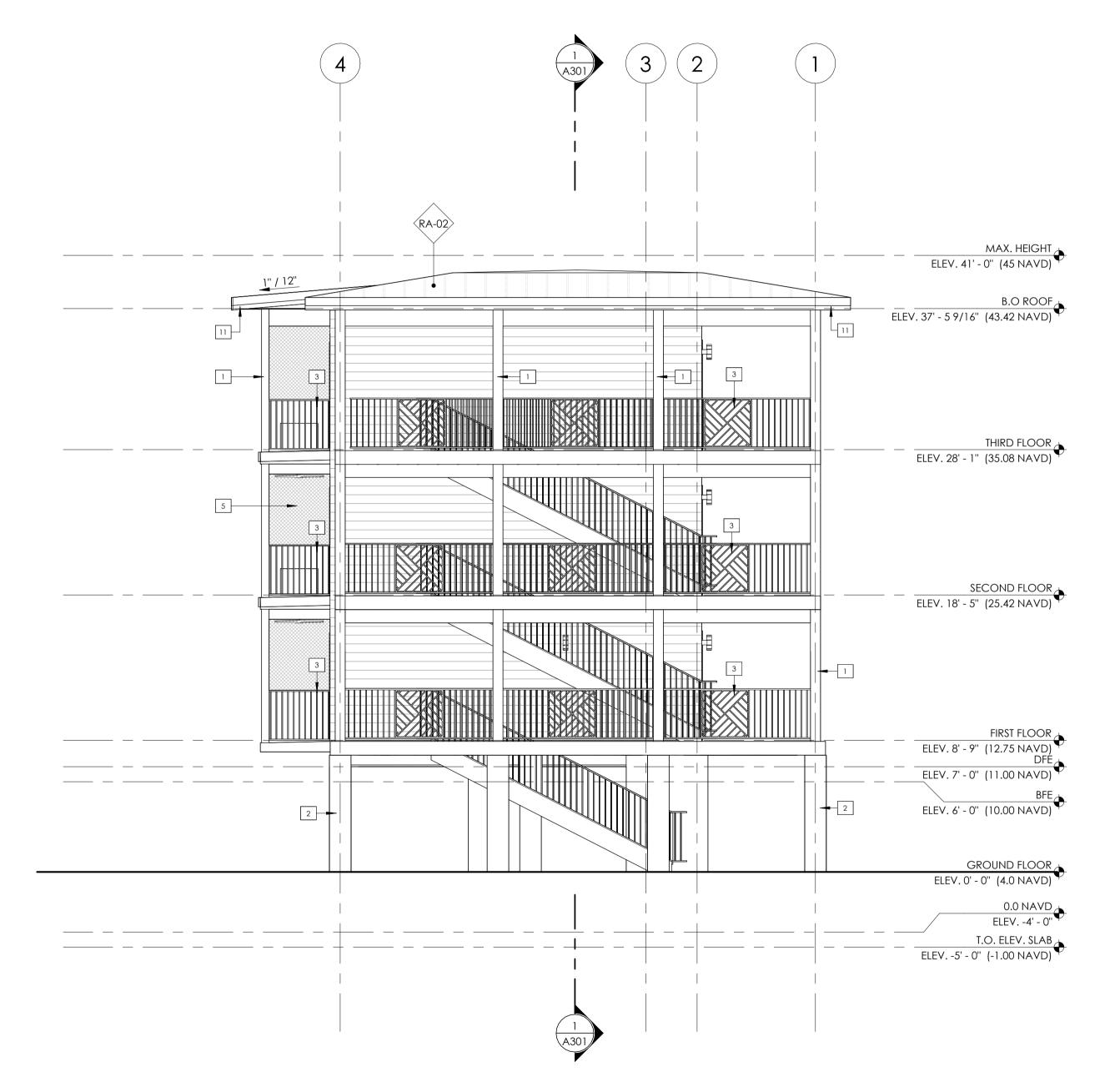
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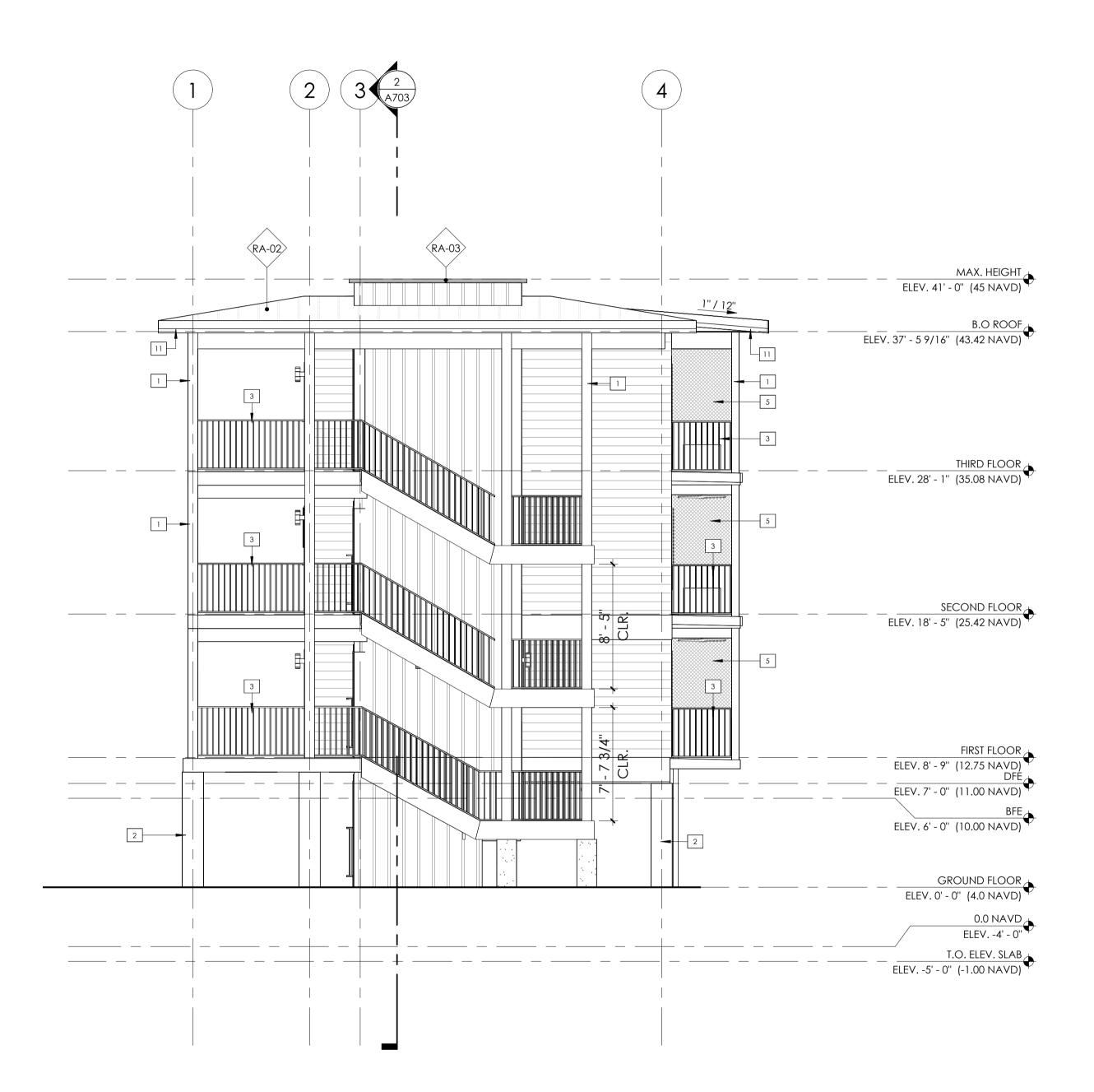
\$ DRAWING REVISIONS 10/15/2025

EXTERIOR ELEVATIONS

PHASE 100% CD PR NO 23416 PA/PM CC/PV



2 EXTERIOR ELEVATION SOUTH
SCALE: 3/16" = 1'-0"



1 EXTERIOR ELEVATION NORTH
SCALE: 3/16" = 1'-0"

A R C H I T E C T U R E

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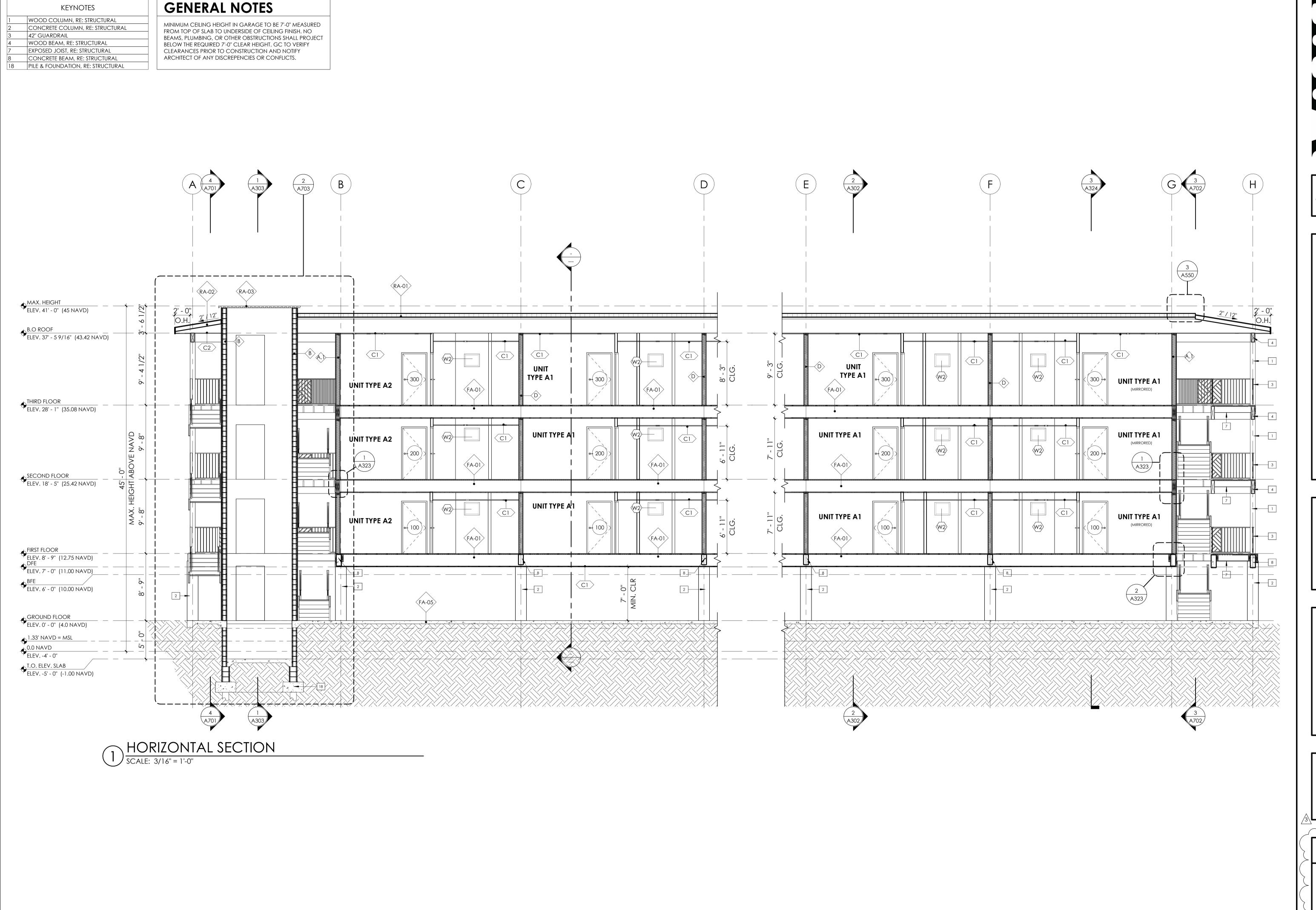
RIVERVIEW CHR DEVELOPMENT 1517 PERIWINKLE WAY, SANIBEL FL 33957

FLORIDA SEAL REG# AR 16971

EXTERIOR ELEVATIONS

PHASE 100% CD PR NO 23416 PA/PM CC/PV

4203



KEYNOTES

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PMENT ANIBEL, ELOI Y, S, ERVIEW CHR DEVE PERIWINKLE WAY FL 33957

RIVE 1517

BUILDING SECTIONS

WOOD COLUMN, RE: STRUCTURAL CONCRETE COLUMN, RE: STRUCTURAL 42" GUARDRAIL WOOD BEAM, RE: STRUCTURAL

EXPOSED JOIST, RE: STRUCTURAL CONCRETE BEAM, RE: STRUCTURAL 1x8 FIBER FASCIA WITH 1/2" DRIP STOP 18 PILE & FOUNDATION, RE: STRUCTURAL

SCREEN, SEE DETAILS

GENERAL NOTES

MINIMUM CEILING HEIGHT IN GARAGE TO BE 7'-0" MEASURED FROM TOP OF SLAB TO UNDERSIDE OF CEILING FINISH. NO BEAMS, PLUMBING, OR OTHER OBSTRUCTIONS SHALL PROJECT BELOW THE REQUIRED 7'-0" CLEAR HEIGHT. GC TO VERIFY CLEARANCES PRIOR TO CONSTRUCTION AND NOTIFY ARCHITECT OF ANY DISCREPENCIES OR CONFLICTS.

MAX. HEIGHT ELEV. 41' - 0" (45 NAVD) B.O ROOF ELEV. 37' - 5 9/16" (43.42 NAVD) THIRD FLOOR ELEV. 28' - 1" (35.08 NAVD) A323 SECOND FLOOR ELEV. 18' - 5" (25.42 NAVD) ELEV. 8' - 9" (12.75 NAVD) ELEV. 7' - 0" (11.00 NAVD) ELEV. 6' - 0" (10.00 NAVD) GROUND FLOOR ELEV. 0' - 0" (4.0 NAVD) 1.33' NAVD = MSL0.0 NAVD ELEV. -4' - 0" T.O. ELEV. SLAB ELEV. -5' - 0" (-1.00 NAVD)

(RA-01) (RA-02) MAX. HEIGHT ELEV. 41' - 0" (45 NAVD) B.O ROOF ELEV. 37' - 5 9/16" (43.42 NAVD) (C2) 3 THIRD FLOOR ELEV. 28' - 1" (35.08 NAVD) 1 SECOND FLOOR ELEV. 18' - 5" (25.42 NAVD) FA-04 ELEV. 7' - 0" (11.00 NAVD) BFE (10.00 NAVD) GROUND FLOOR ELEV. 0' - 0" (4.0 NAVD) 1.33' NAVD = MSL 0.0 NAVD ELEV. -4' - 0" T.O. ELEV. SLAB ELEV. -5' - 0" (-1.00 NAVD)

VERTICAL SECTION 1
SCALE: 3/16" = 1'-0"

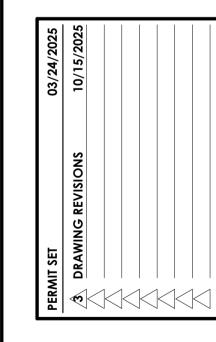
2 VERTICAL SECTION 2
SCALE: 3/16" = 1'-0"

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FLORIDA SEAL REG# AR 16971

RIVE 1517



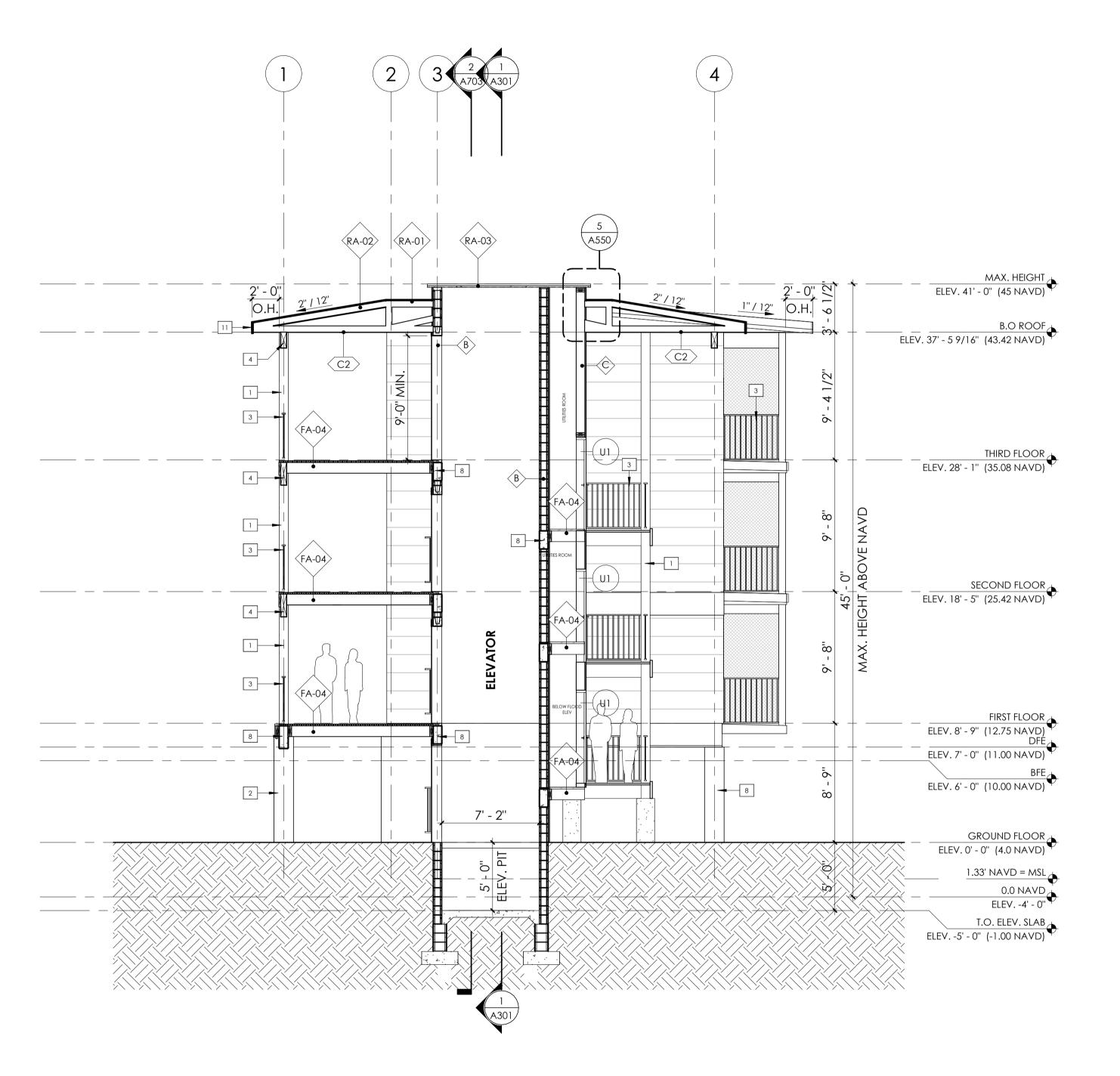
BUILDING SECTION

WOOD COLUMN, RE: STRUCTURAL
CONCRETE COLUMN, RE: STRUCTURAL

42" GUARDRAIL
WOOD BEAM, RE: STRUCTURAL
CONCRETE BEAM, RE: STRUCTURAL
1x8 FIBER FASCIA WITH 1/2" DRIP STOP

GENERAL NOTES

MINIMUM CEILING HEIGHT IN GARAGE TO BE 7'-0" MEASURED FROM TOP OF SLAB TO UNDERSIDE OF CEILING FINISH. NO BEAMS, PLUMBING, OR OTHER OBSTRUCTIONS SHALL PROJECT BELOW THE REQUIRED 7'-0" CLEAR HEIGHT. GC TO VERIFY CLEARANCES PRIOR TO CONSTRUCTION AND NOTIFY ARCHITECT OF ANY DISCREPENCIES OR CONFLICTS.



BUILDING SECTION THROUGH ELEVATOR SHAFT

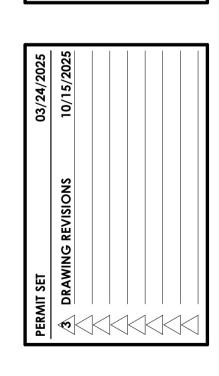
SCALE: 3/16" = 1'-0"

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7 PERIWINKLE WAY, SANIBEL,
FL 33957

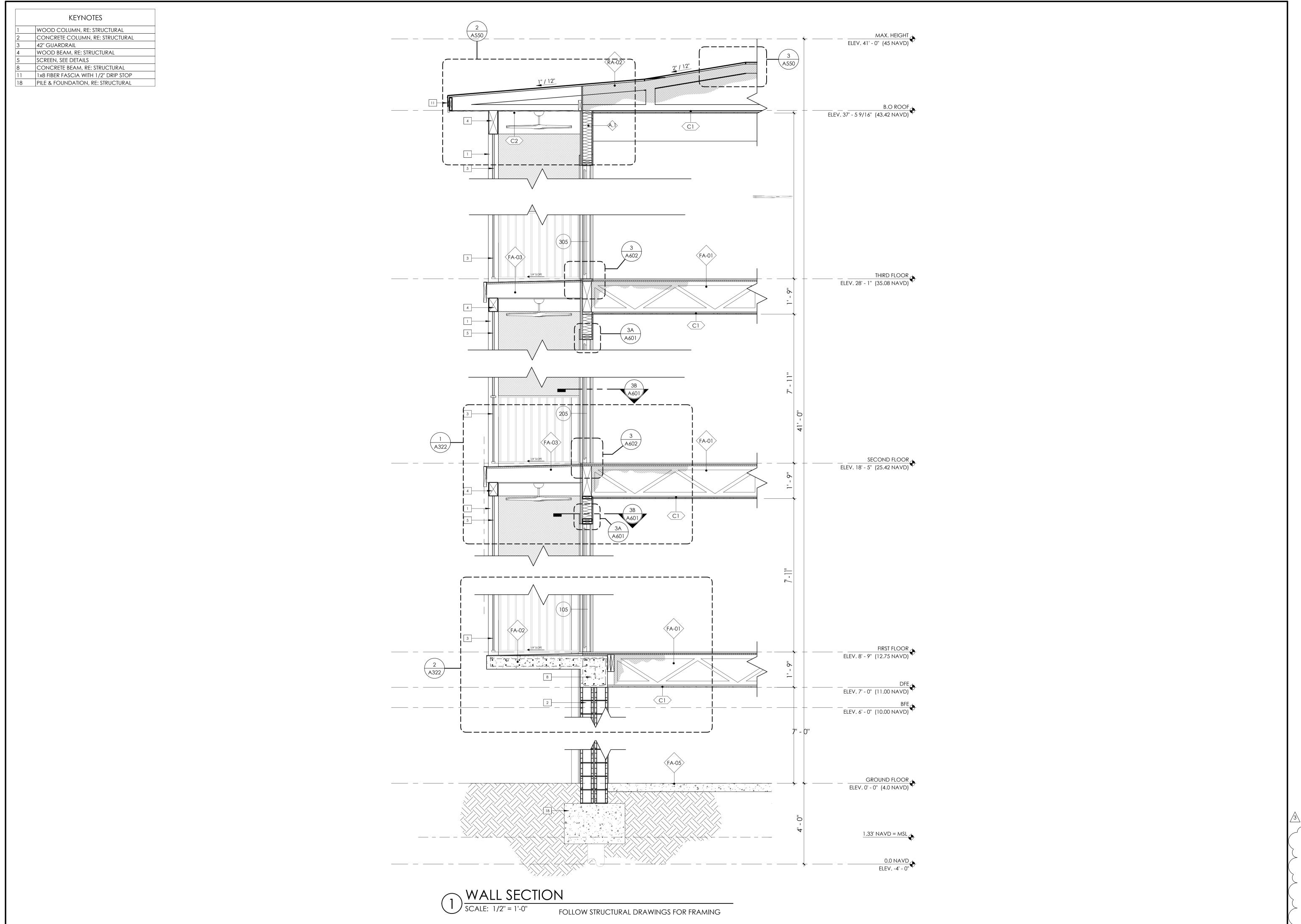
FLORIDA SEAL REG# AR 16971



BUILDING SECTION THROUGH ELEVATOR SHAFT

PHASE 100% CD PR NO 23416 PA/PM CC/PV

\303

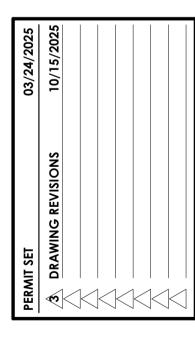


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MHK ARCHITECTURE.
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FLORIDA SEAL REG# AR 16971



WALL SECTIONS

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ARCHITECTURE

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ERVIEW CHR DEVELOPMENT

PERIWINKLE WAY, SANIBEL

FL 33957

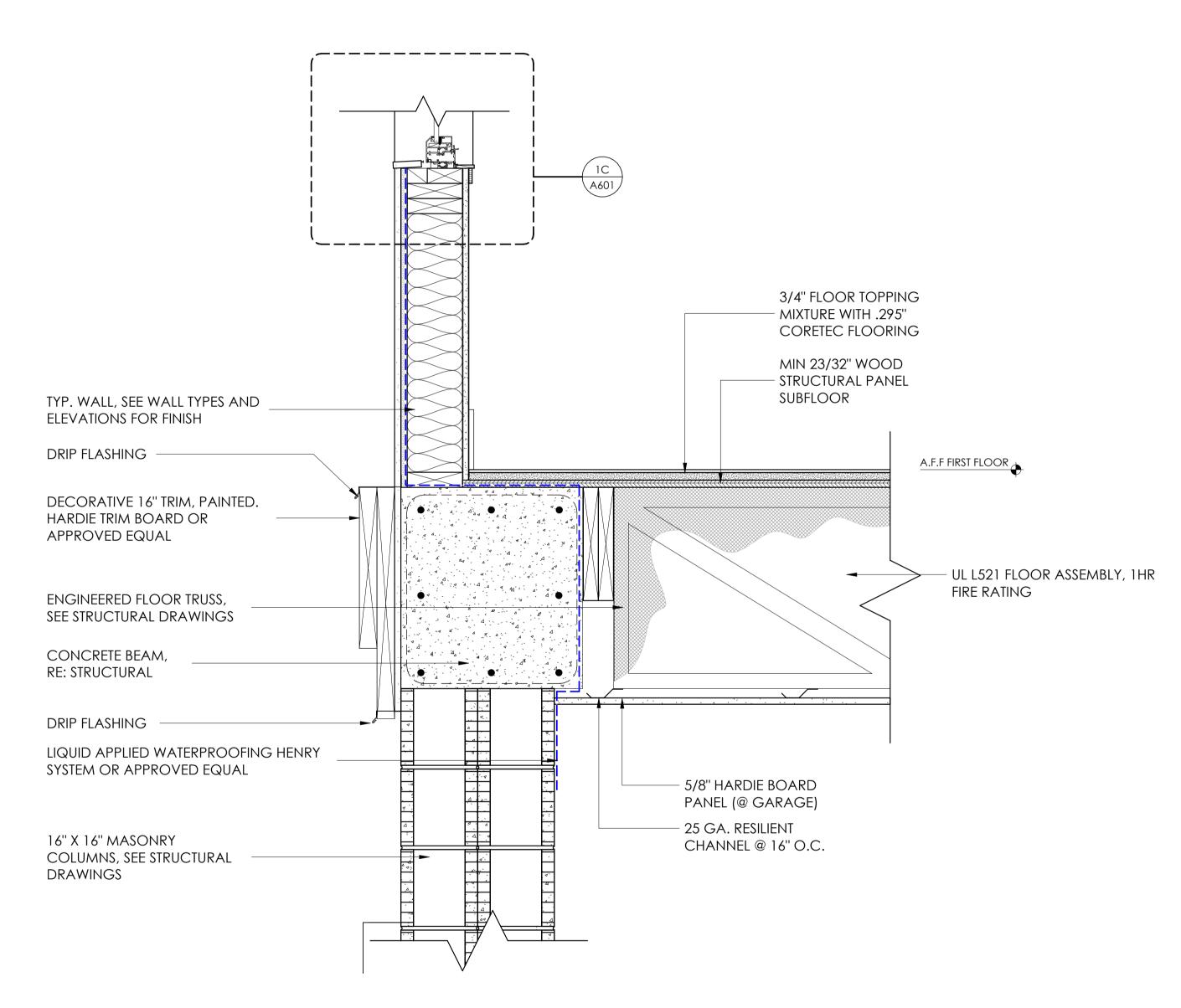
FLORIDA SEAL REG# AR 16971

PERMIT SET 03/24/2025

\$ DRAWING REVISIONS 10/15/2025

WALL SECTION DETAILS

PHASE 100% CD PR NO 23416 PA/PM CC/PV



TYP. SECOND & THIRD FLOOR EDGE WALL

SCALE: 1 1/2" = 1'-0"

2 TYP. FIRST FLOOR EDGE WALL/GROUND FLOOR COLUMN
SCALE: 1 1/2" = 1'-0"

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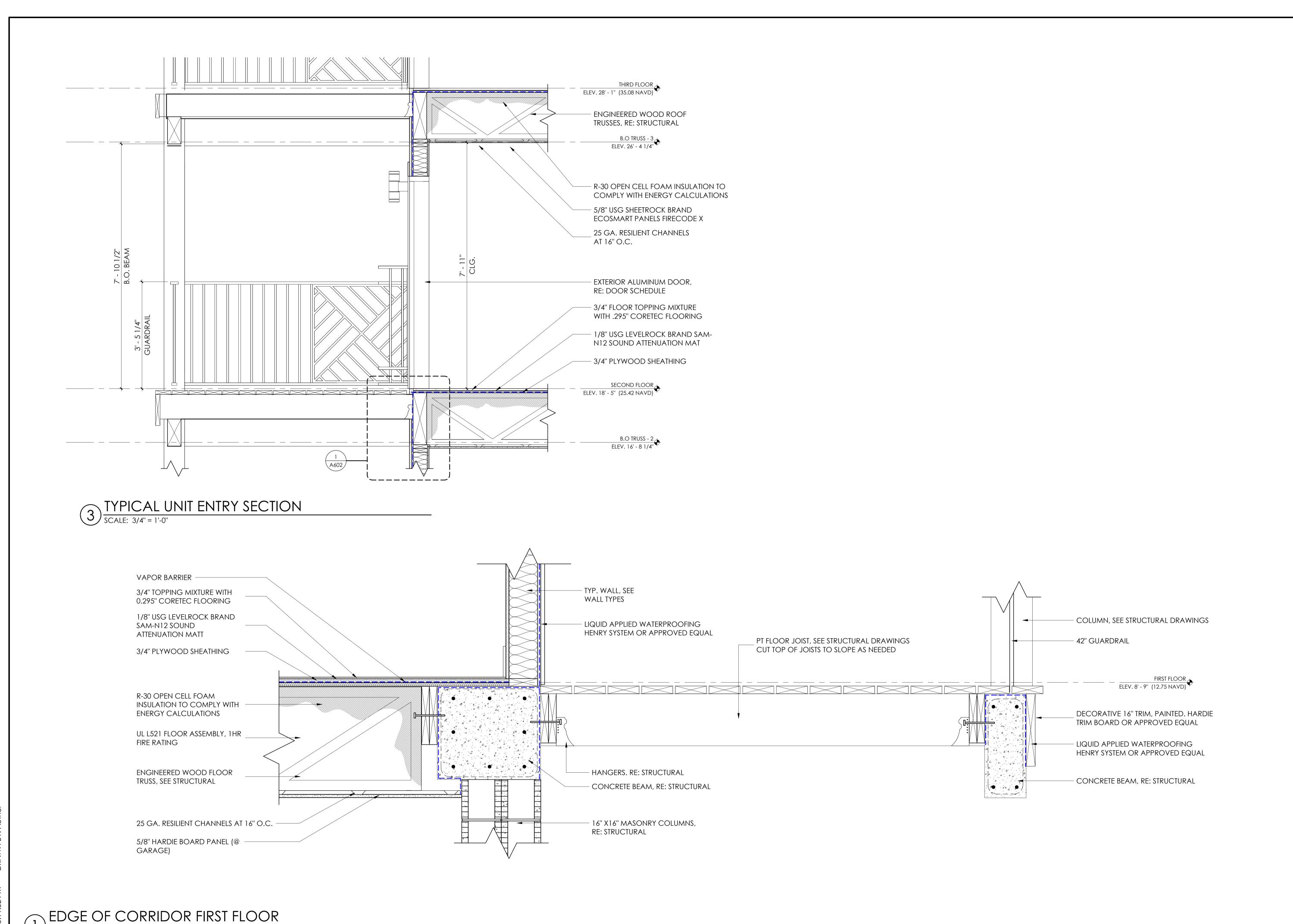
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ERVIEW CHR DEVELOPMENT

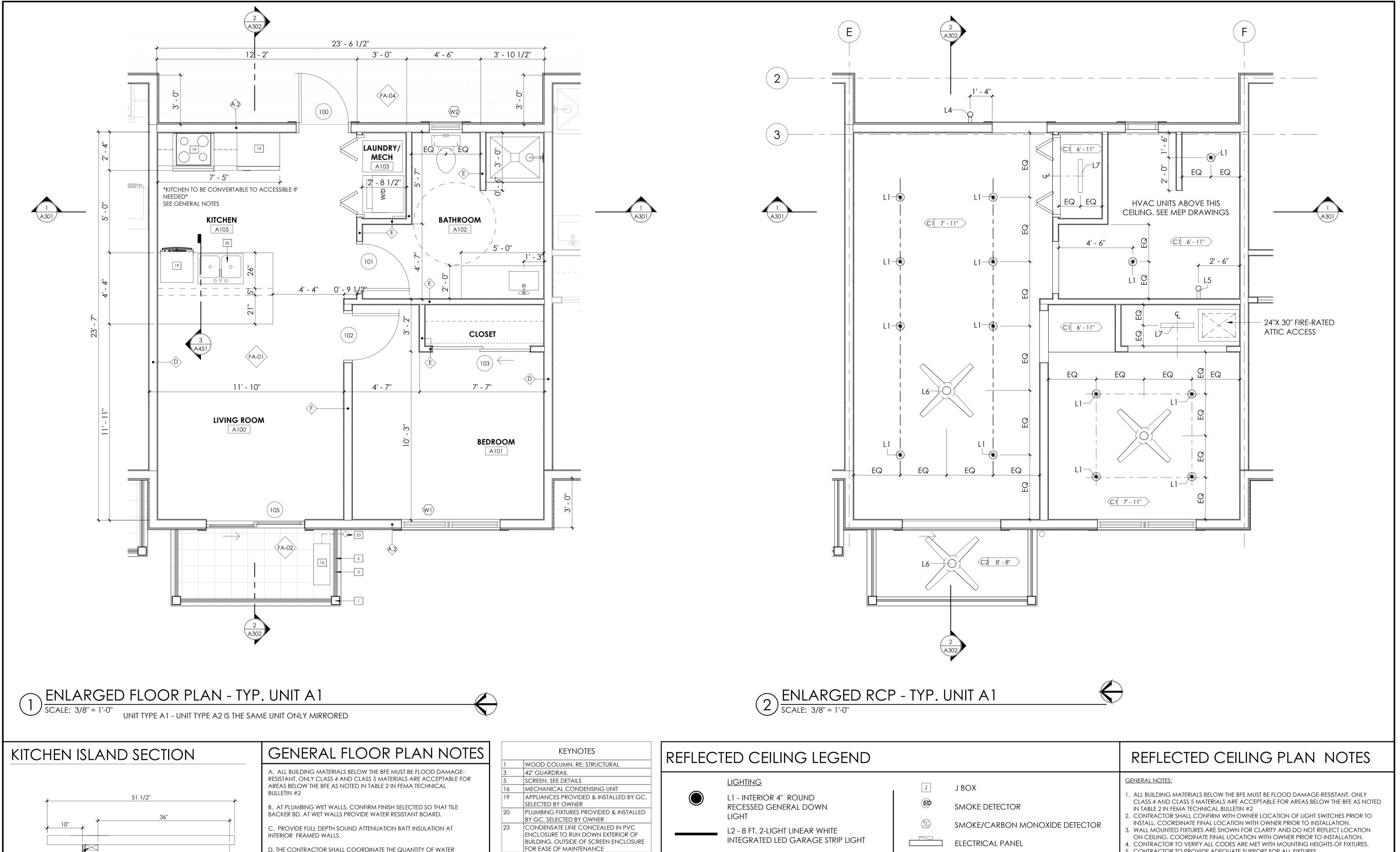
PERIWINKLE WAY, SANIBEL

FL 33957

FLORIDA SEAL REG# AR 16971

WALL SECTION DETAILS

PHASE 100% CD PR NO 23416 PA/PM CC/PV



2X4 —

2X4 —

1/2" PLYWOOD —

1/2" GWB —

- KNEEWALL WITH 2X4 FRAMING

CABINET

SPACED 16"OC

D. THE CONTRACTOR SHALL COORDINATE THE QUANTITY OF WATER HEATERS NEEDED FOR HOT WATER SYSTEM. LOCATION(S) TO BE DETERMINED BASED UPON SYSTEM REQUIREMENTS. SEE MEP DRAWINGS

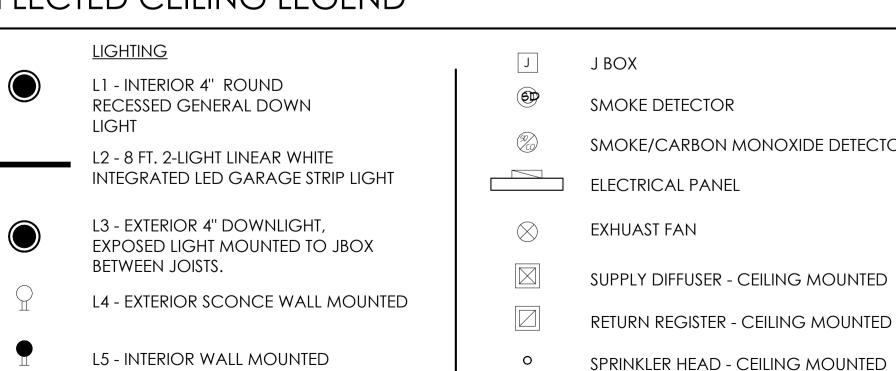
E. BUILDER SHALL LAYOUT 1ST FLOOR PRIOR TO BEGINNING INTERIOR WALLS, IN ORDER TO FIND DISCREPANCIES

F. CABINETS AND COUNTERTOPS, MIRRORS, PLUMBING FIXTURES, APPLIANCES, SHOWER ENCLOSURES, CLOSET STORAGE SYSTEMS, VANITIES AND MISCELLANEOUS MILLWORK IS PROVIDED AND INSTALLED BY GC. SELECTED BY OWNER.

H. PROVIDE BLOCKING AT TOILETS AND SHOWER TO ALLOW FOR FUTURE INSTALLATION OF GRAB BARS.

1. DOORS TO HAVE A MINIMUN OF 40 STC RATING 2. FRONT ENTRY DOORS BASIS OF DESIGN IS SIGNATURE DOORS, OR

EQUAL 3.COORDINATE FINAL HARDWARE SELECTIONS AND KEYING WITH OWNER. PROVIDED AND INSTALLED BY GC



L6 = 42" CEILING FAN LIGHT INCLUDED

INTEGRATED LED CLOSET STRIP LIGHT

L7 - 2FT. 2-LIGHT LINEAR WHITE

- 5. CONTRACTOR TO PROVIDE ADEQUATE SUPPORT FOR ALL FIXTURES.
- 6. ALL DOWNLIGHTS ARE TO BE 4" CANS. Y. SMOKE ALARMS SHALL BE INSTALLED PER SECTION R314.3 OF THE FBC - BUILDING
- , 2023 8TH EDITION . CARBON MONOXIDE DETECTORS SHALL BE INSTALLED PER SECTION 315.1 AND 5.1.1 OF THE
- 2023 FLORIDA BUILDING CODE, BUILDING, EIGTH EDITION O. REFER TO MECH., ELECTRICAL, AND LOW VOLTAGE DRAWINGS FOR FIXTURE SELECTIONS
- AND ADDITIONAL INFORMATION.
- 1. ALL REFLECTED CEILING PLAN DIMENSIONS ARE TO FINISH FACE.
- 12. ALL LIGHT FIXTURES ARE TO BE CENTERED WITHIN THE ROOM, UNLESS NOTED OTHERWISE. 13. ADJUSTMENTS TO CEILING FIXTURE LOCATIONS REQUIRED DUE TO CEILING JOISTS OR OTHER BUILDING SYSTEMS CONFLICTS SHALL BE APPROVED IN THE FIELD BY
- 14. FIXTURE HOUSINGS SHALL BE RATED FOR CONTACT WITH BUILDING INSULATION WHERE REQUIRED.

OWNER/ARCHITECT.

SPRINKLER HEAD - WALL MOUNTED

*DIMENSIONS ARE TO CENTER LINE OF FIXTURE; U.N.O.

*COORDINATE LOCATION OF ALL DECORATIVE

LIGHT FIXTURES WITH OWNER/ID

ENLARGED UNIT TYP. A1 FLOOR PLAN / RCP

PER | PER |

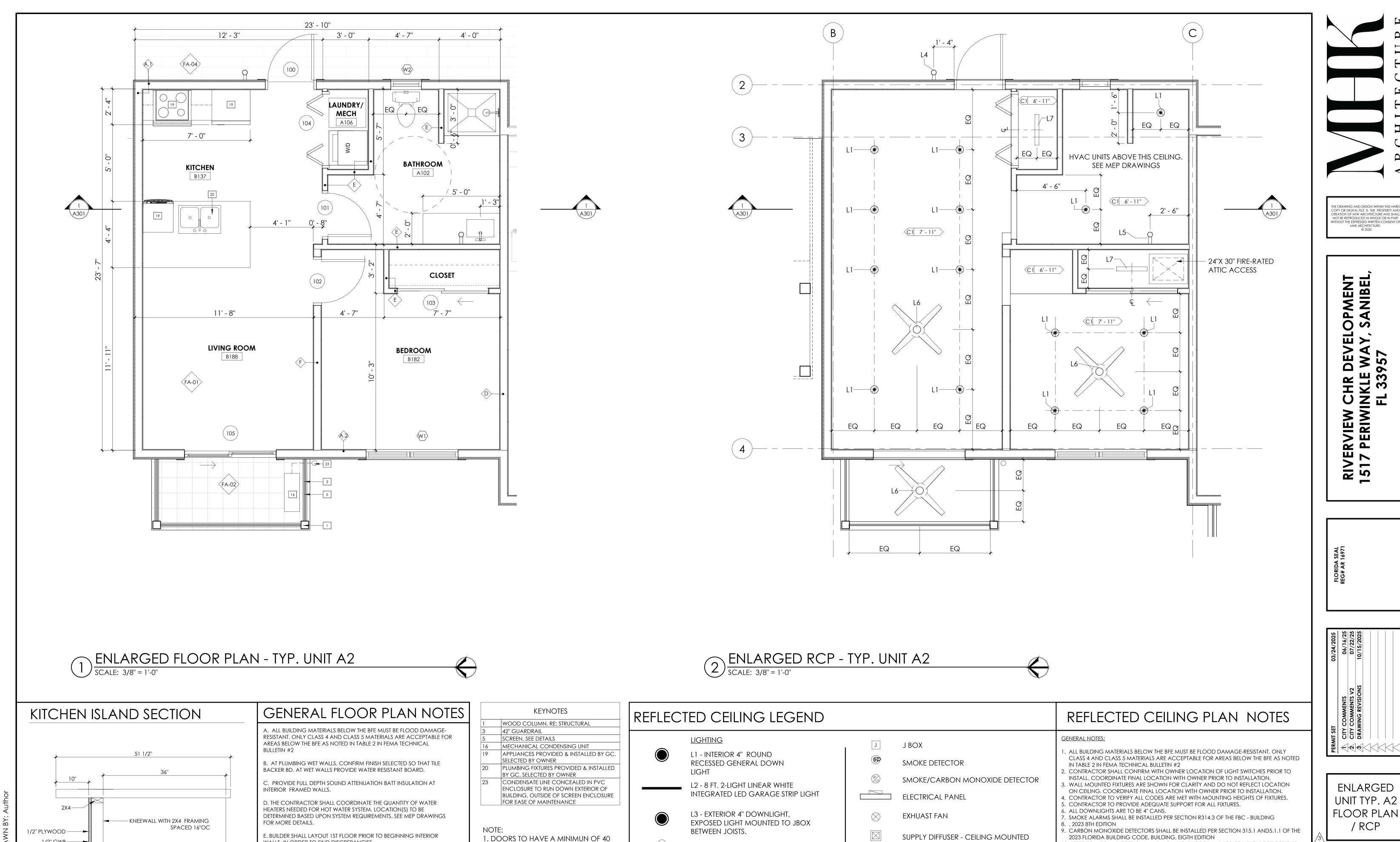
E DRAWING AND DESIGN WITHIN THIS HAN DPY OR DIGITAL FILE IS THE PROPERTY AN EATION OF MHK ARCHITECTURE AND SHA

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L4 - EXTERIOR SCONCE WALL MOUNTED

L6 = 42" CEILING FAN LIGHT INCLUDED

INTEGRATED LED CLOSET STRIP LIGHT

L5 - INTERIOR WALL MOUNTED

L7 - 2FT. 2-LIGHT LINEAR WHITE

O. REFER TO MECH., ELECTRICAL, AND LOW VOLTAGE DRAWINGS FOR FIXTURE SELECTIONS

12. ALL LIGHT FIXTURES ARE TO BE CENTERED WITHIN THE ROOM, UNLESS NOTED OTHERWISE.

13. ADJUSTMENTS TO CEILING FIXTURE LOCATIONS REQUIRED DUE TO CEILING JOISTS OR

14. FIXTURE HOUSINGS SHALL BE RATED FOR CONTACT WITH BUILDING INSULATION WHERE

OTHER BUILDING SYSTEMS CONFLICTS SHALL BE APPROVED IN THE FIELD BY

100% CD

PR NO 23416

PA/PM CC/PV

1. ALL REFLECTED CEILING PLAN DIMENSIONS ARE TO FINISH FACE.

AND ADDITIONAL INFORMATION.

OWNER/ARCHITECT.

REQUIRED.

RETURN REGISTER - CEILING MOUNTED

SPRINKLER HEAD - CEILING MOUNTED

SPRINKLER HEAD - WALL MOUNTED

*DIMENSIONS ARE TO CENTER LINE OF FIXTURE; U.N.O.

*COORDINATE LOCATION OF ALL DECORATIVE

LIGHT FIXTURES WITH OWNER/ID

1/2" GWB — ►

2X4 —

CABINET

WALLS, IN ORDER TO FIND DISCREPANCIES

BY GC, SELECTED BY OWNER.

INSTALLATION OF GRAB BARS.

F. CABINETS AND COUNTERTOPS, MIRRORS, PLUMBING FIXTURES,

APPLIANCES, SHOWER ENCLOSURES, CLOSET STORAGE SYSTEMS,

VANITIES AND MISCELLANEOUS MILLWORK IS PROVIDED AND INSTALLED

H. PROVIDE BLOCKING AT TOILETS AND SHOWER TO ALLOW FOR FUTURE

STC RATING

EQUAL

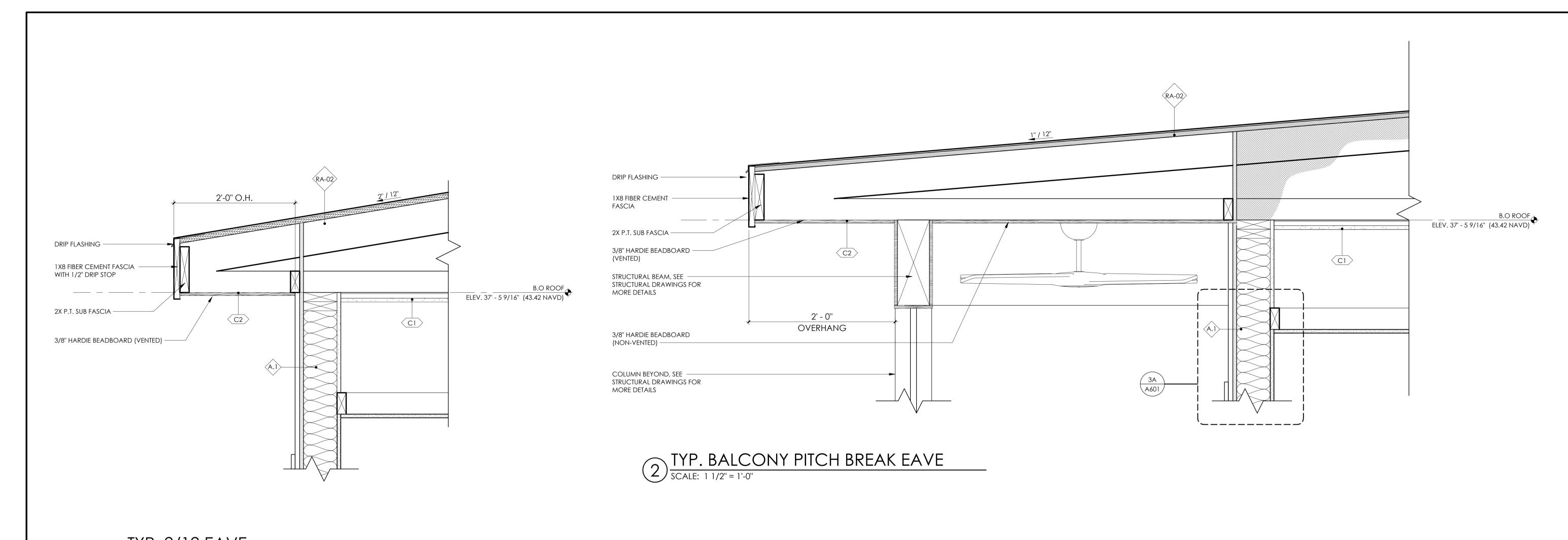
2. FRONT ENTRY DOORS BASIS OF

DESIGN IS SIGNATURE DOORS, OR

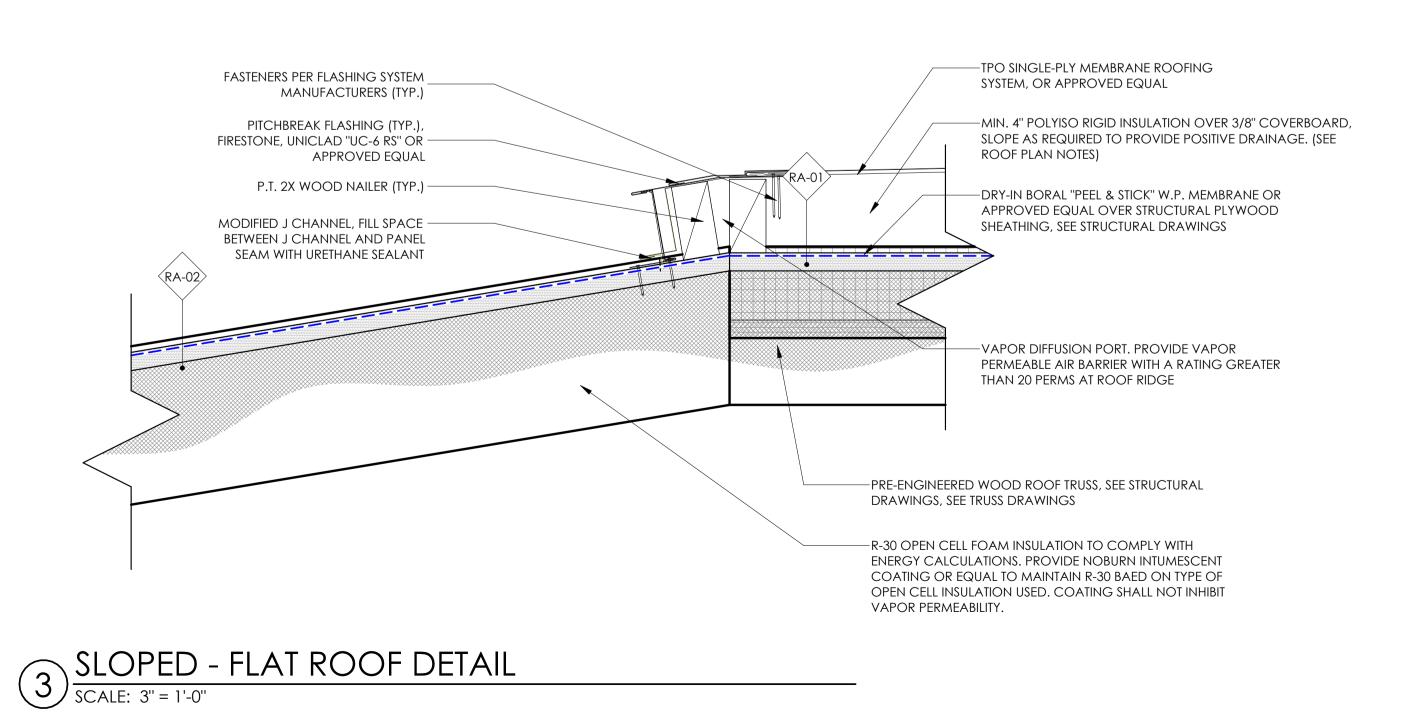
3.COORDINATE FINAL HARDWARE

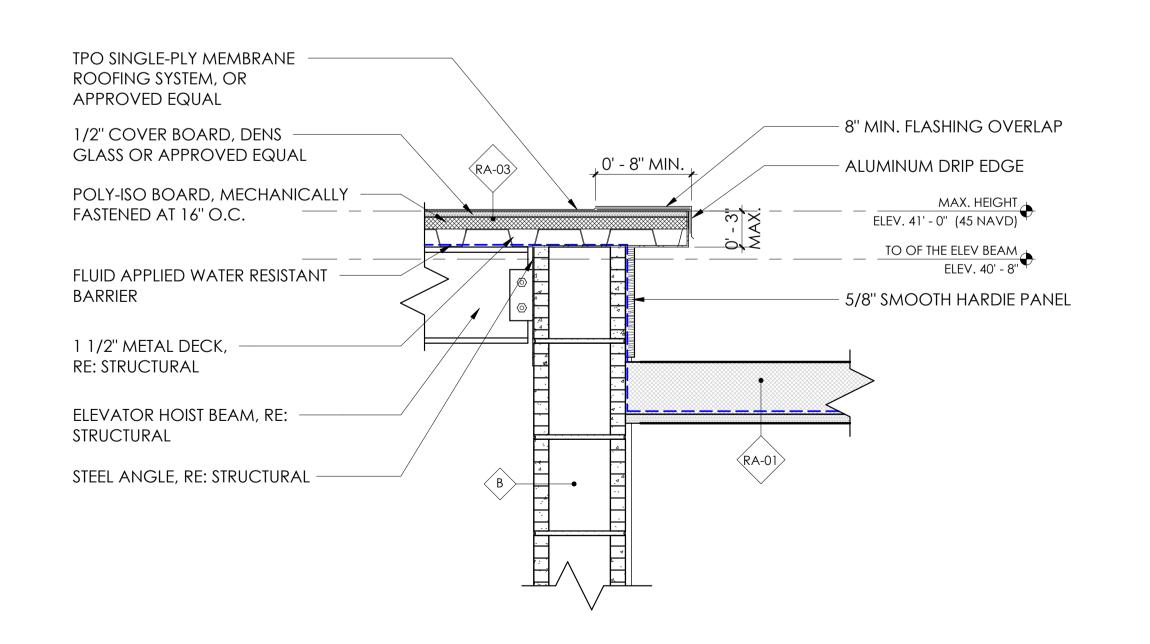
PROVIDED AND INSTALLED BY GC

SELECTIONS AND KEYING WITH OWNER.



1 1YP. 2/12 EAVE SCALE: 1 1/2" = 1'-0"





5 WALL TO FLAT ROOF TRANSITION
SCALE: 1 1/2" = 1'-0"

A R C H I T R C T II R F

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EW CHR DEVELOPMENT IWINKLE WAY, SANIBEL,

FLORIDA SEAL REG# AR 16971

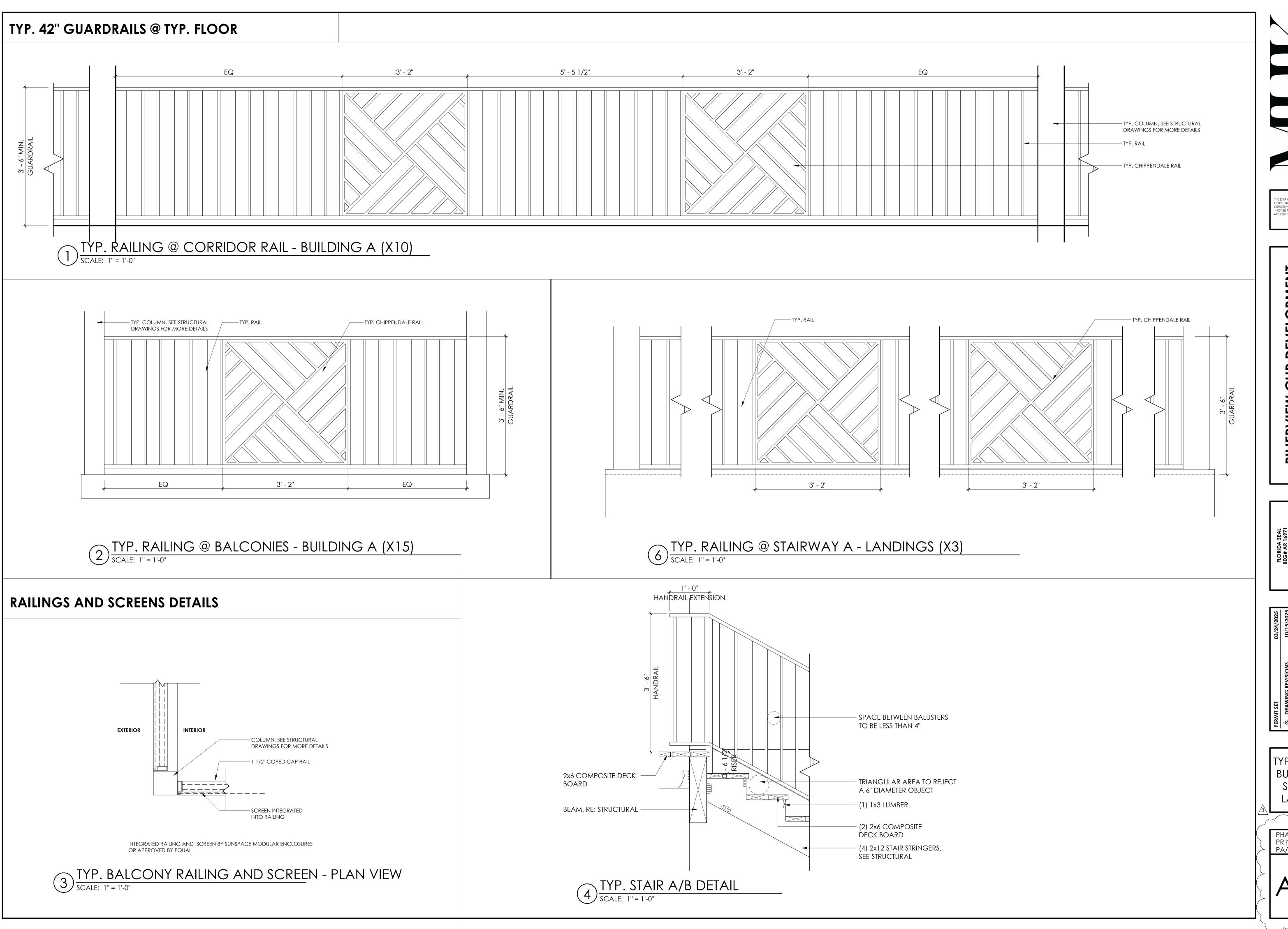
 PERMIT SET
 03/24/2025

 A
 CITY COMMENTS V2
 07/22/25

 B
 DRAWING REVISIONS
 10/15/2025

TYPICAL SECTION ROOF DETAILS

PHASE 100% CD PR NO 23416 PA/PM CC/PV



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RVIEW CHR DEVELOPMENT PERIWINKLE WAY, SANIBEI

FLORIDA SEAL REG# AR 16971

PERMIT SET 03/24/2025

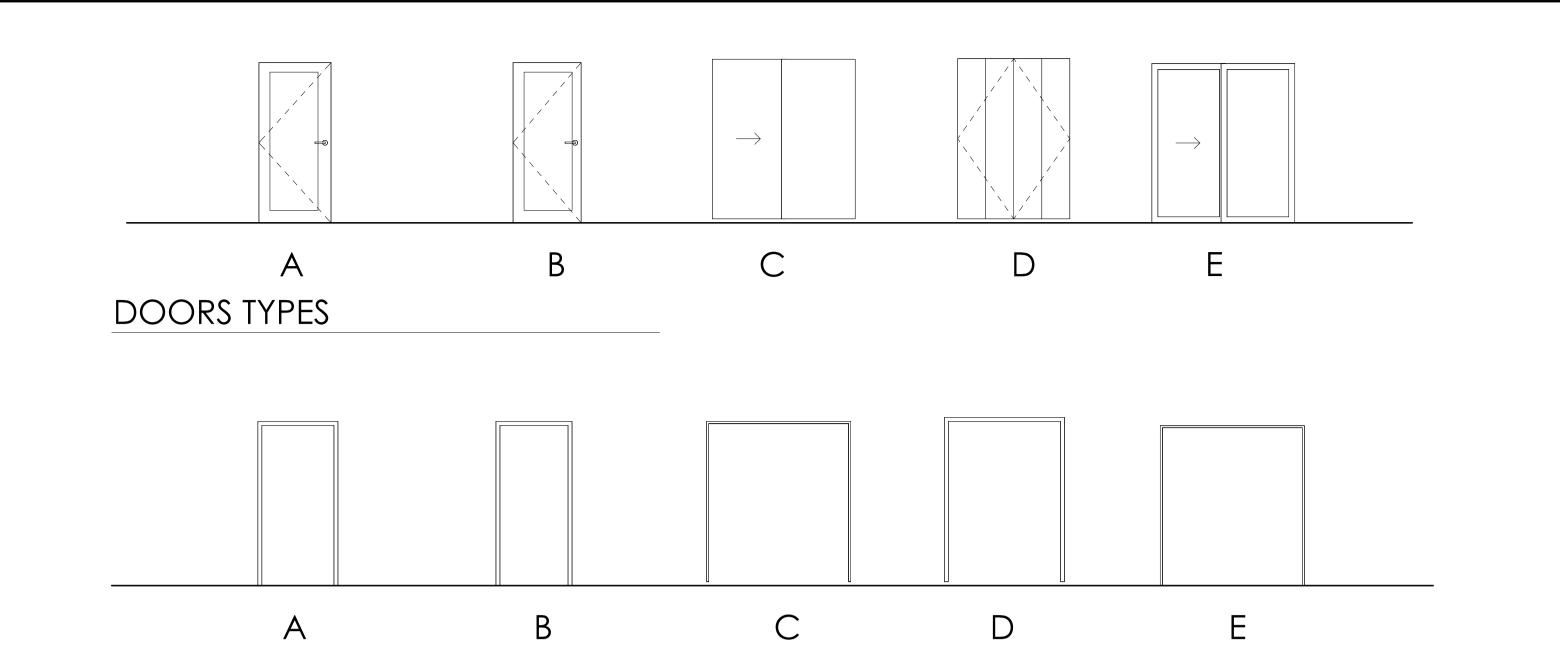
\$ DRAWING REVISIONS 10/15/2025

TYP. RAILINGS
BUILDING A/
STAIRWAY
LANDINGS

PHASE 100% CD PR NO 23416 PA/PM CC/PV

DOORS TYPES

			DOC	OR SC	HEDULE	E - EXT	ERIOR	DOO	RS		
				DOOR					FRAN	ΛE	
				SIZE				FIRE			
NO.	LEAF TYPE	TYPE	WIDTH	HEIGHT	THICKNESS	MATERIAL	GLAZING	RATING	MATERIAL	PROFILE	HARDWARE
GROUND FL	OOR										
U1	EQUAL PAIR		5' - 0''	6' - 8''	1 3/4"	НМ		N/A	PER MANUF.		SET 1
FIRST FLOOF	?										
100	SINGLE LEAF	Α	3' - 0"	6' - 8''	1 3/4"	MDF	N/A	N/A	MDF	AL	SET 1
101	SINGLE LEAF	В	2' - 10''	6' - 8''	1 3/4"	MDF	N/A	N/A	MDF	AL	SET 2
102	SINGLE LEAF	В	2' - 10''	6' - 8''	1 3/4"	MDF	N/A	N/A	MDF	AL	SET 2
103	BYPASS	С	6' - 0''	6' - 8''	1 3/4"	MDF	N/A	N/A	MDF	AL	SET 5
104	BI-FOLD	D	4' - 8''	6' - 8''	1 3/4"	WD			MDF		SET 6
105	SLIDER	Е	6' - 0''	6' - 8''	1 3/4"	AL/GL	N/A	N/A	AL	AL	SET 4
SECOND FL	OOR										
200	SINGLE LEAF	Α	3' - 0"	6' - 8''	1 3/4"	MDF	N/A	N/A	MDF	AL	SET 1
201	SINGLE LEAF	В	2' - 10''	6' - 8''	1 3/4"	MDF	N/A	N/A	MDF	AL	SET 2
202	SINGLE LEAF	В	2' - 10''	6' - 8''	1 3/4"	MDF	N/A	N/A	MDF	AL	SET 2
203	BYPASS	С	6' - 0''	6' - 8''	1 3/4"	MDF	N/A	N/A	MDF	AL	SET 5
204	BI-FOLD	D	4' - 8''	6' - 8''	1 3/4"	WD			MDF		SET 6
205	SLIDER	Е	6' - 0''	6' - 8''	1 3/4"	AL/GL	N/A	N/A	AL	AL	SET 4
U1	EQUAL PAIR	I	5' - 0''	6' - 8''	1 3/4"	НМ		N/A	PER MANUF.		SET 1
THIRD FLOC	R										
300	SINGLE LEAF	А	3' - 0''	6' - 8''	1 3/4"	MDF	N/A	N/A	MDF	AL	SET 1
301	SINGLE LEAF	В	2' - 10''	6' - 8''	1 3/4"	MDF	N/A	N/A	MDF	AL	SET 2
302	SINGLE LEAF	В	2' - 10''	6' - 8''	1 3/4"	MDF	N/A	N/A	MDF	AL	SET 2
303	BYPASS	С	6' - 0''	6' - 8''	1 3/4"	MDF	N/A	N/A	MDF	AL	SET 5
304	BI-FOLD	D	4' - 8''	6' - 8''	1 3/4"	WD			MDF		SET 6
305	SLIDER	Е	6' - 0''	6' - 8''	1 3/4"	AL/GL	N/A	N/A	AL	AL	SET 4
U1	EQUAL PAIR		5' - 0''	6' - 8''	1 3/4"	HM		N/A	PER MANUF.		SET 1

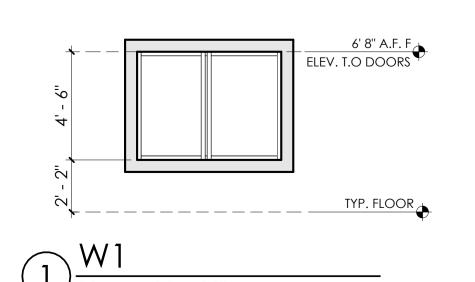


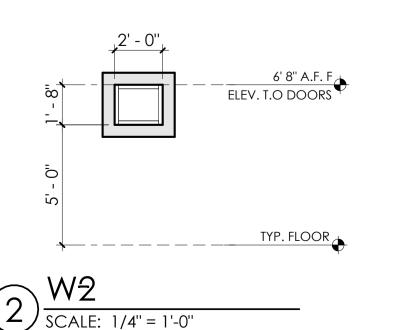
HARDWARE SET 1: HEAVY DUTY HINGES. PASSAGE HANDSET. HEAVY DUTY DEADBOLT.	LOCATIONS MECHANICAL ROOMS ENTRANCES
HARDWARE SET 2: • MEDIUM DUTY HINGES. • PASSAGE HANDSET.	BEDROOMS
HARDWARE SET 3: • MEDIUM DUTY HINGES. • SLIDE HANDLE.	BATHROOMS
HARDWARE SET 4: • HEAVY DUTY HINGES. • SLIDE HANDLE.	BALCONIES
HARDWARE SET 5: • MEDIUM DUTY HINGES. • SLIDE HANDLE.	CLOSETS
HARDWARE SET 6: • MEDIUM DUTY HINGES. • KNOB.	CLOSETS

DOORS FRAMES

WINDOWS TYPE

				WINDO	WS SCHED	ULE		
Mark	HEIGHT	WIDTH	MATERIAL	COLOR-FRAME	COLOR-TINT	Manufacturer	Model	additional comments
W1	4' - 6 1/2"	6' - 0''	AL/GL	WHITE	NO	PGT Windows	ClassicVue Max	CASEMENT IMPACT RATED
W2	1' - 8"	2' - 0''	AL/GL	WHITE	FROSTED/OPAQUE	PGT Windows	ClassicVue Max	IMPACT RATED CASEMENT



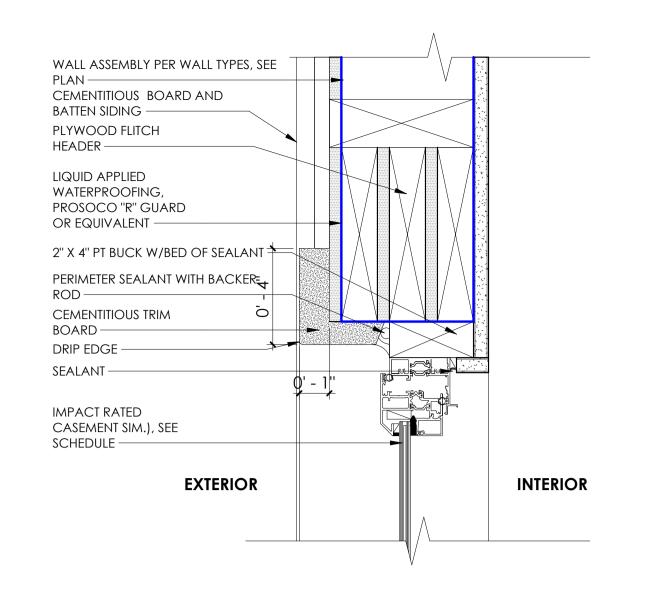


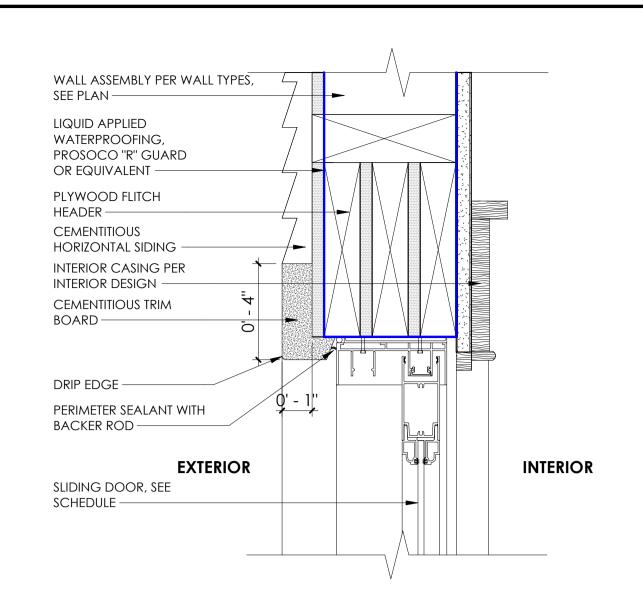
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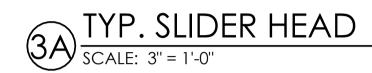
DOORS AND WINDOWS

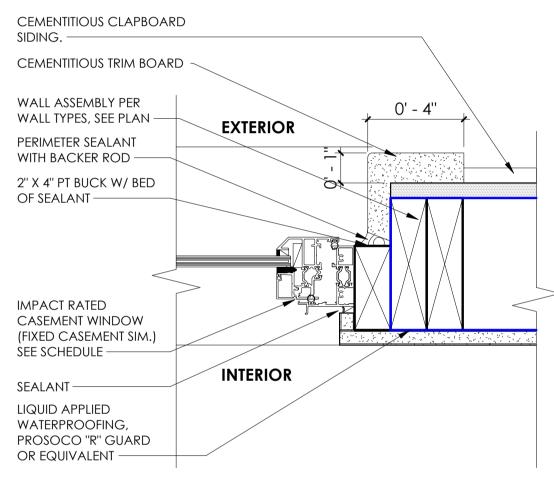


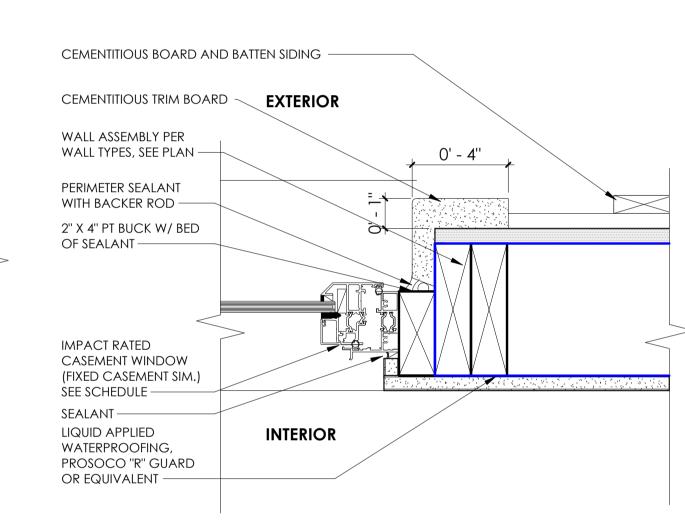


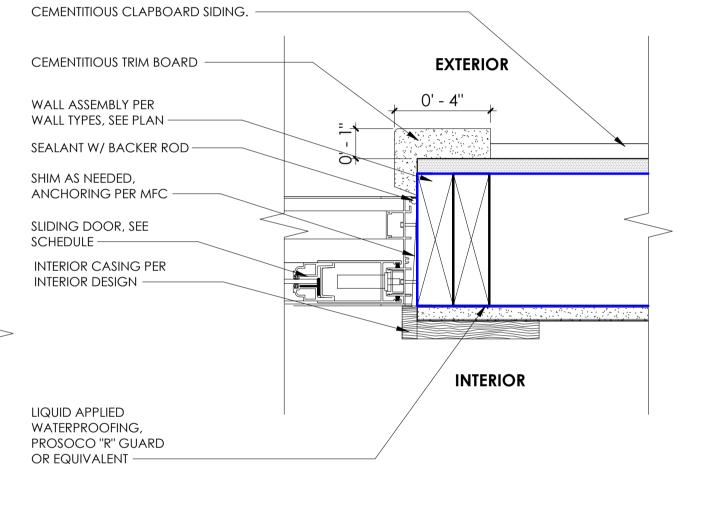
TYP. WINDOW HEAD CLAPBOARD SCALE: 3" = 1'-0"

TYP. WINDOW HEAD B&B SCALE: 3" = 1'-0"





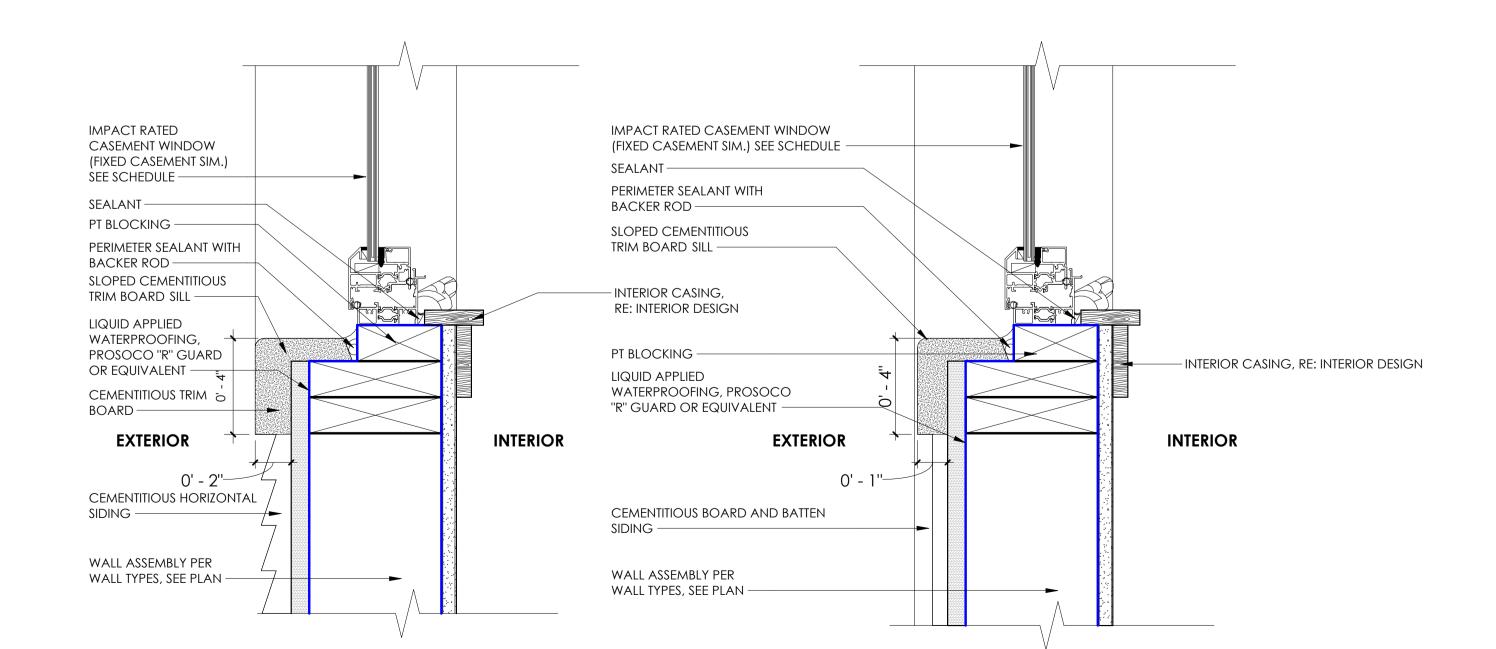




TYP. WINDOW JAMB CLAPBOARD SCALE: 3" = 1'-0"

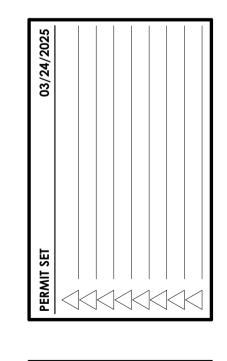










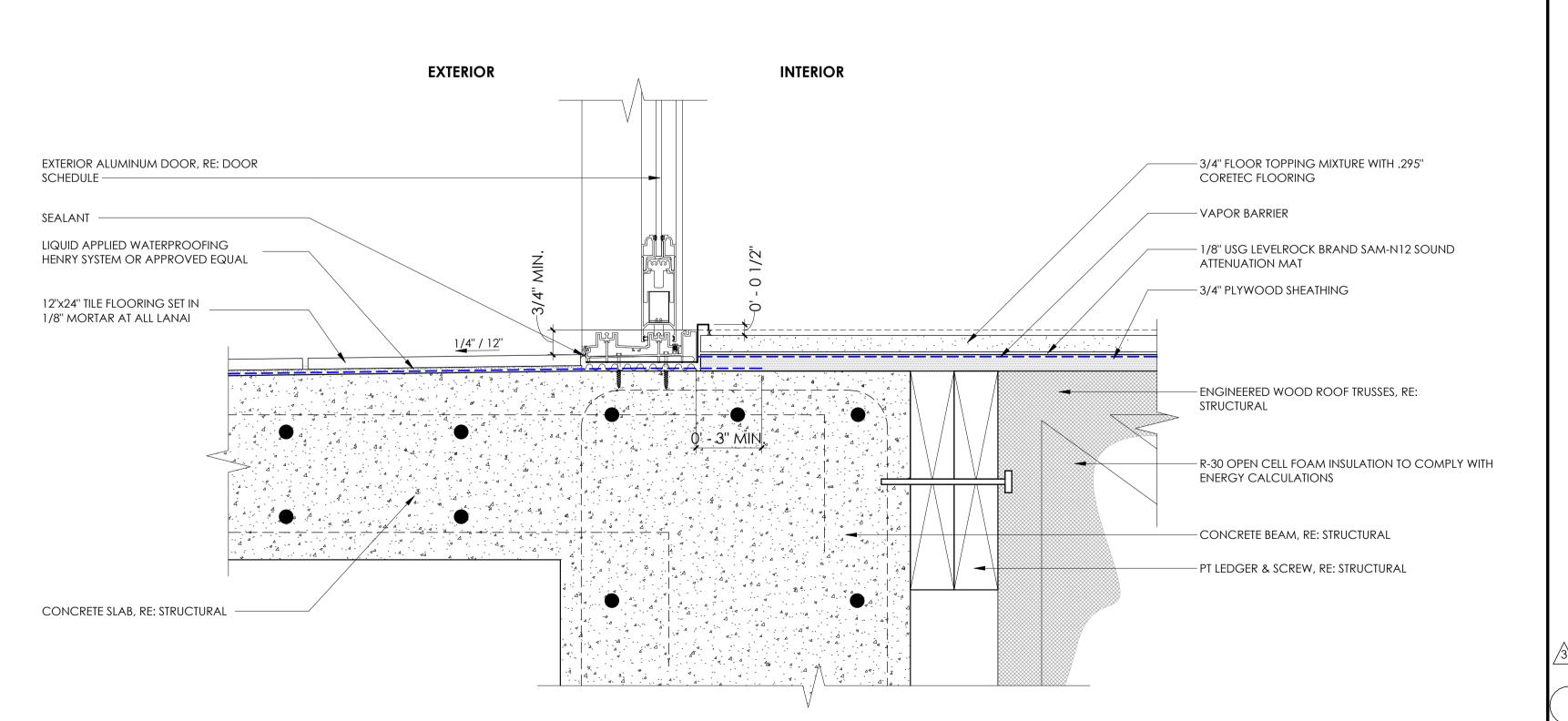


DOOR & WINDOW DETAILS

PHASE 100% CD PR NO 23416 PA/PM CC/PV

1 ENTRY DOOR @ WOOD DECK SCALE: 3" = 1'-0"

3 SLIDER DOOR SILL @ WOOD DECK SCALE: 3" = 1'-0"



2 SLIDER DOOR SILL @ CONCRETE DECK
SCALE: 3" = 1'-0"

- 3/4" FLOOR TOPPING MIXTURE WITH .295"

– 1/8" USG LEVELROCK BRAND SAM-N12 SOUND

- R-30 OPEN CELL FOAM INSULATION TO COMPLY WITH ENERGY CALCULATIONS

- BEAM, RE: STRUCTURAL

_ ENGINEERED FLOOR JOIST, SEE

STRUCTURAL DRAWINGS

CORETEC FLOORING

— VAPOR BARRIER

ATTENUATION MAT

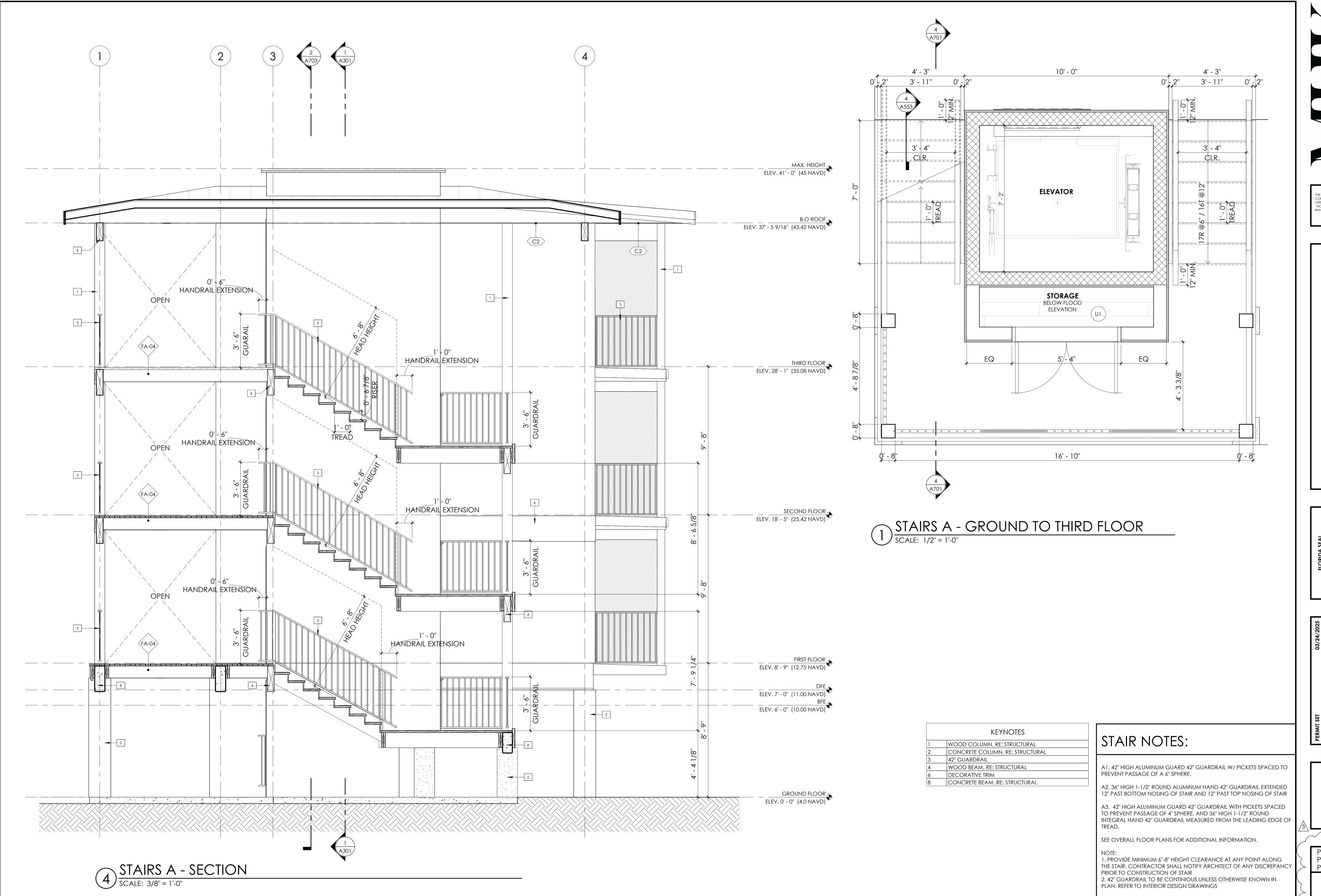
- 3/4" PLYWOOD SHEATHING

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PMENT ANIBEL

TYPICAL DOOR **DETAILS**

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BEL BEL

RIVERVIEW CHR DEVELOP 1517 PERIWINKLE WAY, SA FI 33957

FLORIDA SEAL REG# AR 16971

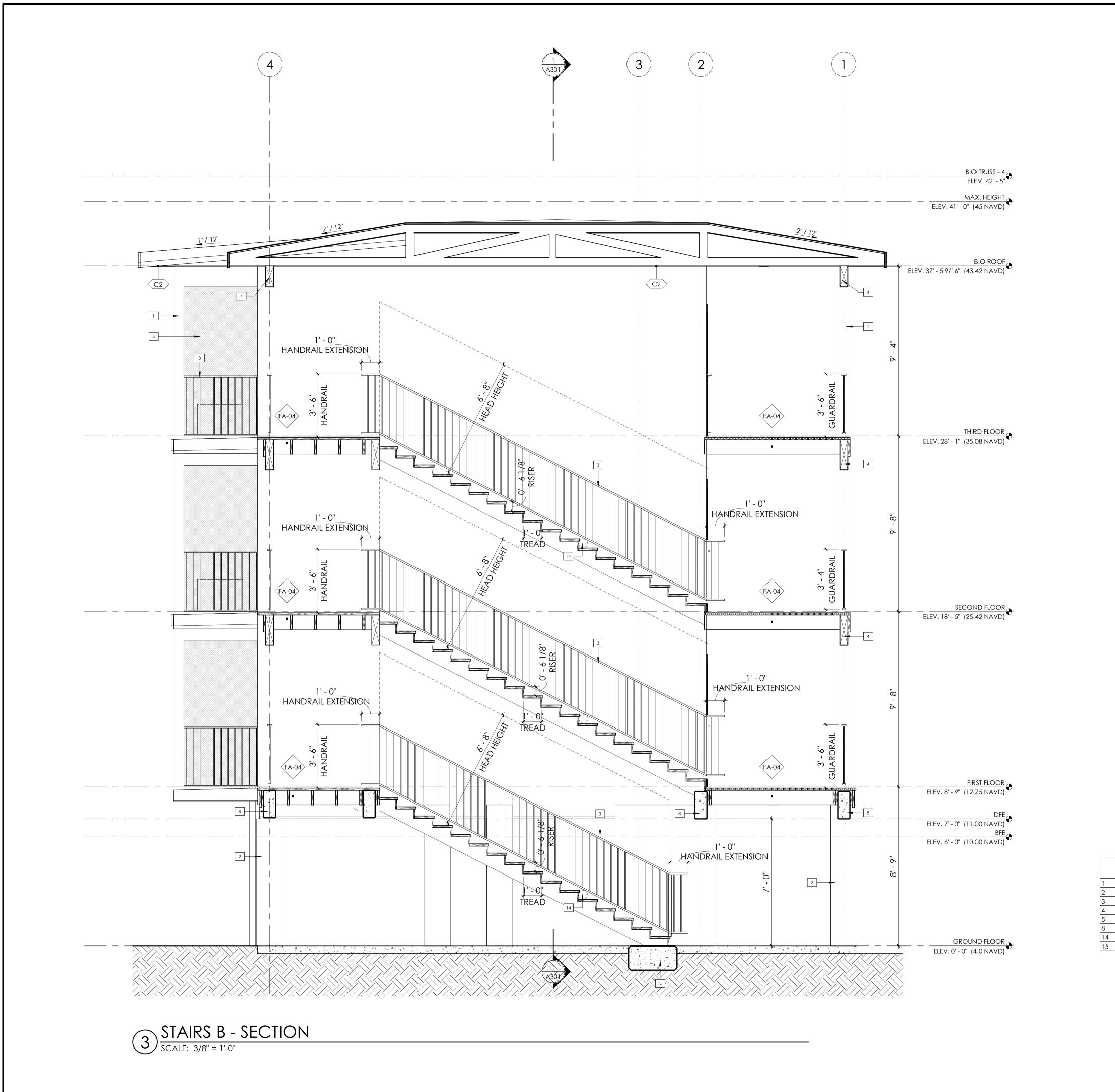
PERMIT SET 03/24/2025

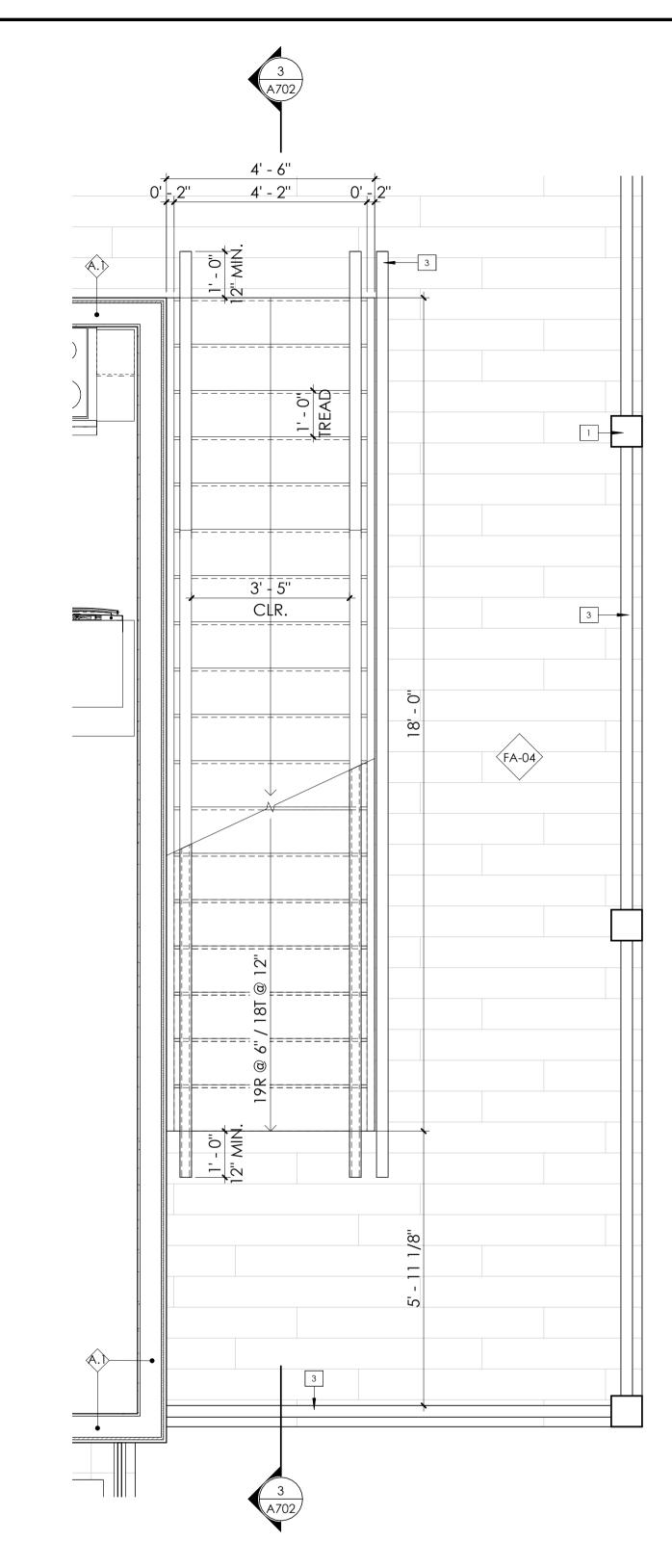
\$ DRAWING REVISIONS 10/15/2025

STAIRS A

PHASE 100% CD PR NO 23416 PA/PM CC/PV

PR NO 23416
PA/PM CC/PV





2 STAIRS B - GROUND TO THIRD FLOOR SCALE: 1/2" = 1'-0"

	KEYNOTES
1	WOOD COLUMN, RE: STRUCTURAL
2	CONCRETE COLUMN, RE: STRUCTURAL
3	42" GUARDRAIL
4	WOOD BEAM, RE: STRUCTURAL
5	SCREEN, SEE DETAILS
8	CONCRETE BEAM, RE: STRUCTURAL
14	TRIANGULAR AREA TO REJECT A 6" DIAMETER OBJECT
15	GRADE BEAM, RE: STRUCTURAL

STAIR NOTES:

A1. 42" HIGH ALUMINUM GUARD 42" GUARDRAIL W/ PICKETS SPACED TO PREVENT PASSAGE OF A 6" SPHERE.

A2. 36" HIGH 1-1/2" ROUND ALUMINUM HAND 42" GUARDRAIL EXTENDED 12" PAST BOTTOM NOSING OF STAIR AND 12" PAST TOP NOSING OF STAIR

A3. 42" HIGH ALUMINUM GUARD 42" GUARDRAIL WITH PICKETS SPACED TO PREVENT PASSAGE OF 4" SPHERE, AND 36" HIGH 1-1/2" ROUND INTEGRAL HAND 42" GUARDRAIL MEASURED FROM THE LEADING EDGE OF

SEE OVERALL FLOOR PLANS FOR ADDITIONAL INFORMATION.

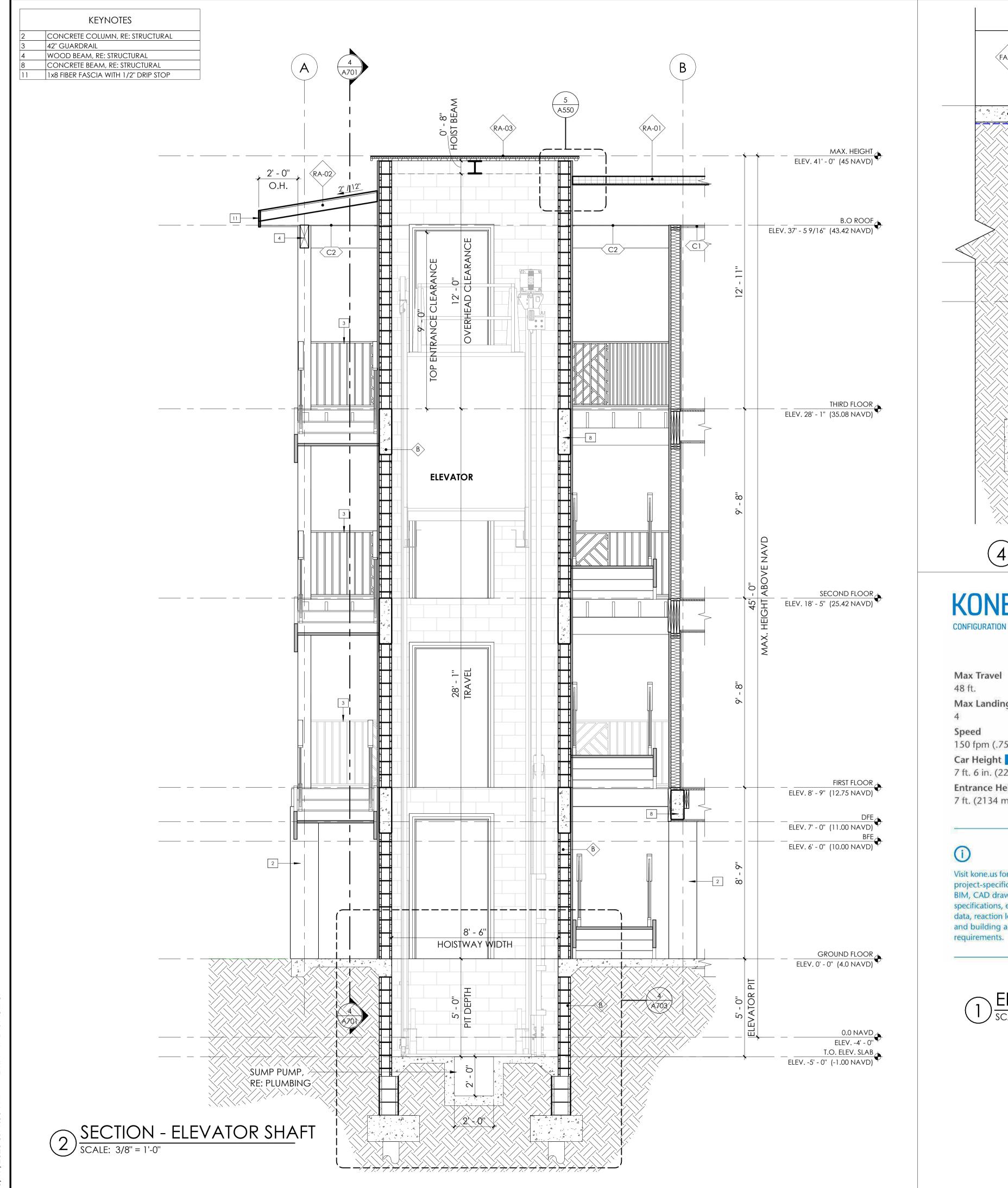
1. PROVIDE MINIMUM 6"-8" HEIGHT CLEARANCE AT ANY POINT ALONG
THE STAIR. CONTRACTOR SHALL NOTIFY ARCHITECT OF ANY DISCREPANCY
PRIOR TO CONSTRUCTION OF STAIR
2. 42" GUARDRAIL TO BE CONTINIOUS UNLESS OTHERWISE KNOWN IN
PLAN. REFER TO INTERIOR DESIGN DRAWINGS

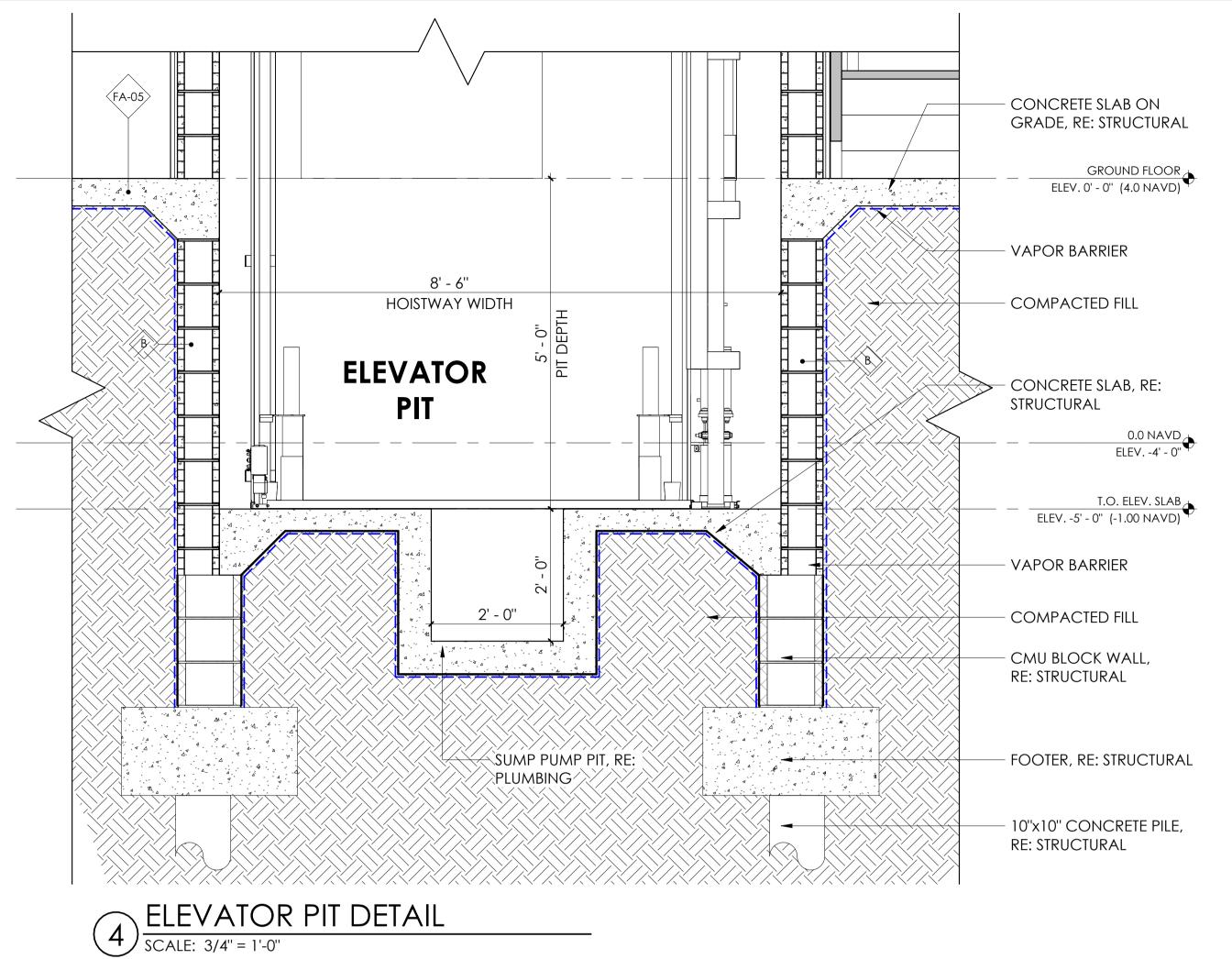
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STAIRS B





KONE MONOSPACE® 300

CONFIGURATION & DIMENSIONS

	1ax Travel 8 ft.
N 4	lax Landings
	peed 50 fpm (.75 m/s)
	ar Height F ft. 6 in. (2286 mm)
	ntrance Height G ft. (2134 mm)

				A	A SEISMIC	В	B SEISMIC	C	D	E	
		CAPACITY LBS. (kg)	OPENING TYPE(10)	HOISTWAY WIDTH (mm)	HOISTWAY WIDTH (mm)	HOISTWAY DEPTH (mm)	HOISTWAY DEPTH (mm)	INTERIOR WIDTH (mm)	INTERIOR DEPTH (mm)	DOOR WIDTH (mm)	STRETCHER ACCOMMODATION
2		2000 (907)	Side Opening	7'-4" (2235)	7'-9" (2362)	5'-9" (1753)	5'-9 1/2" (1766)	5'-8 7/8" (1750)	4'-4 7/16" (1332)	3'-0" (914)	NO
FROIN OF ENING	PASSENGER	2500 (1134)	Side Opening or Center Opening	8'-4" (2540)	8'-9" (2667)	5'-9" (1753)	5'-9 1/2" (1766)	6'-8 7/8" (2055)	4'-4 7/16" (1332)	3'-6" (1067)	NO
	PASSE	3000 (1361)	Side Opening or Center Opening	8'-4" (2540)	8'-7" (2616)	6'-3" (1905)	6'-3 1/2" (1918)	6'-5 5/8" (1971)	5'-0 7/16" (1536)	3'-6" (1067)	NO
		3500 (1588)	Side Opening or Center Opening	8'-4" (2540)	8'-7" (2616)	6'-11" (2108)	6'-11" (2108)	6'-5 5/8" (1971)	5'-6 5/8" (1693)	3'-6" (1067)	YES(93)
	5.95	2000 (907)	Side Opening	7'-4" (2235)	7'-9" (2362)	6'-3 3/4" (1924)	6'-3 3/4" (1924)	5'-8 7/8" (1750)	4'-4 7/16" (1332)	3'-0" (914)	NO
OPENING	PASSENGER	2500 (1134)	Side Opening or Center Opening	8'-4" (2540)	8'-9" (2667)	6'-3 3/4" (1924)	6'-3 3/4" (1924)	6'-8 7/8" (2055)	4'-4 7/16" (1332)	3'-6" (1067)	NO
OPE	PASSE	3000 (1361)	Side Opening or Center Opening	8'-4" (2540)	8'-7" (2616)	6'-11 3/4" (2127)	6'-11 3/4" (2127)	6'-5 5/8" (1971)	5'-0 7/16" (1536)	3'-6" (1067)	NO
	2.00	3500 (1588)	Side Opening or Center Opening	8'-4" (2540)	8'-7" (2616)	7'-6" (2286)	7'-6" (2284)	6'-5 5/8" (1971)	5'-6 5/8" (1693)	3'-6" (1067)	NO

Visit kone.us for the latest project-specific details, BIM, CAD drawings, CSI specifications, electrical data, reaction loads and building access

CAPACITY	150 FPM (.75 m/s)				
LBS. (kg)	Pit Depth (mm)	Clear Overhead (mm)			
2000 to 3500 (907 to 1588)	<mark>5'-0"</mark> (1524)	11'-8" (3556) ⁽¹⁾			



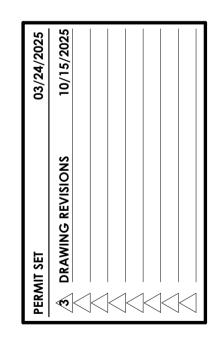
ELEVATOR GENERAL NOTES:

- 1. ELEVATOR BASIS OF DESIGN: KONO MONOSPACE 300 TRACTION Elevator 3500# CAPACITY, W/ FRONT OPENING DOOR.
- 2. SUMP PUMP REQUIRED, 2FT X 2FT X 2FT PIT AT BOTTOM OF ELEVATOR PIT, OR COORDINATE FINAL LOCATION WITH ELEVATOR MANUFACTURER, SEE STRUCTURAL FOR MORE INFORMATION.
- 3. STEEL LADDER ACCESS TO ELEVATOR PIT TO BE PROVIDED PER ELEVATOR MANUFACTURER.
- 4. INTERIOR FINISH TO BE SELECTED BY OWNER.
- 5. XYPEX CONCRETE ADDITIVE IN ELEVATOR PITS ONLY.
- 6. VERIFY WITH MANUFACTURER THE SIZE OF ELEVATOR ROUGH OPENING.

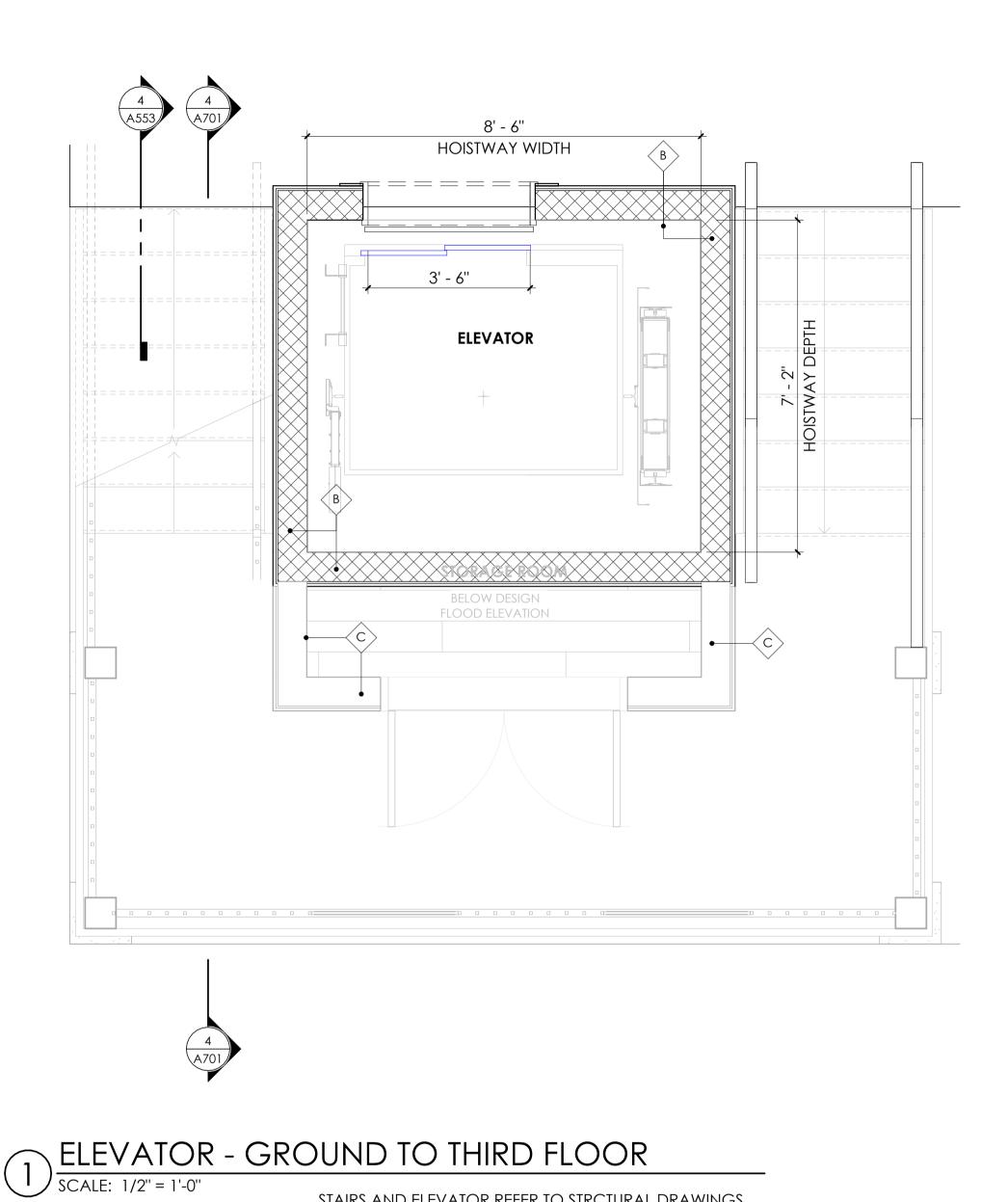
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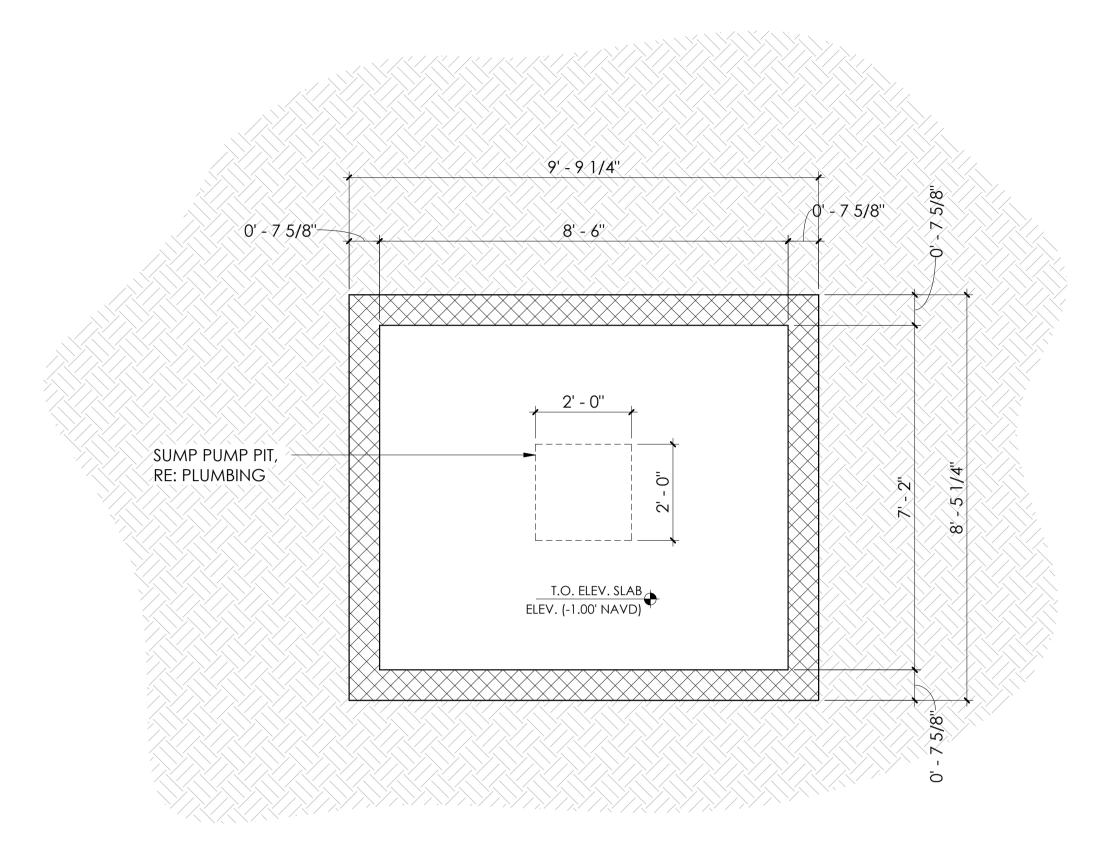
RIVERVIEW CHR DEVELOPMENT 1517 PERIWINKLE WAY, SANIBEL FL 33957



ELEVATOR



STAIRS AND ELEVATOR REFER TO STRCTURAL DRAWINGS



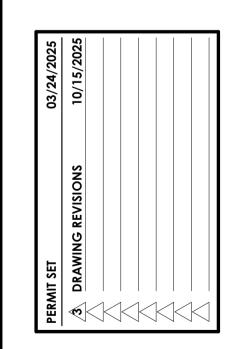
2 ELEVATOR PIT FLOOR PLAN
SCALE: 1/2" = 1'-0"

ELEVATOR GENERAL NOTES:

- 1. ELEVATOR BASIS OF DESIGN: KONO MONOSPACE 300 TRACTION Elevator 3500# CAPACITY, W/ FRONT OPENING DOOR.
- 2. SUMP PUMP REQUIRED, 2FT X 2FT X 2FT PIT AT BOTTOM OF ELEVATOR PIT, OR COORDINATE FINAL LOCATION WITH ELEVATOR MANUFACTURER, SEE STRUCTURAL FOR MORE INFORMATION.
- 3. STEEL LADDER ACCESS TO ELEVATOR PIT TO BE PROVIDED PER ELEVATOR MANUFACTURER.
- 4. INTERIOR FINISH TO BE SELECTED BY OWNER.
- 5. XYPEX CONCRETE ADDITIVE IN ELEVATOR PITS ONLY.
- 6. VERIFY WITH MANUFACTURER THE SIZE OF ELEVATOR ROUGH OPENING.

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PMENT ANIBEL,



ELEVATOR FLOOR PLAN







RENDERS