SURVEY SURVEY A1.0 SITE PLAN A1.0 SITE PLAN A1.0 DEMOLITION PLAN A1.2 GROUND FLOOR PLAN A1.3 SECOND FLOOR PLAN A1.3 SECOND FLOOR PLAN A1.4 ROOF PLAN A1.4 ROOF PLAN A2.0 NORTH ELEVATION A2.1 EAST ELEVATION A2.1 EAST ELEVATION A2.3 SULTH ELEVATION A2.3 SULTH ELEVATION A2.3 UILDING SECTION A3.4 BUILDING SECTION A3.4 BUILDING SECTION A3.5 BUILDING SECTION A3.4 BUILDING SECTION A3.4 BUILDING SECTION A3.4 BUILDING SECTION A3.4 BUILDING SECTION A3.5 BUILDING SECTION A3.5 BUILDING SECTION A3.6 BUILDING SECTION A3.7 BUILDING SECTION A3.7 BUILDING SECTION A3.7 BUILDING SECTION A3.7 BUILDING SECTION A3.8 BUILDING SECTION A3.7 BUILDING SECTION A3.7 BUILDING SECTION A3.8 BUILDING SECTION A3.7 BUILDING SECTION A3.7 BUILDING SECTION A3.8 BUILDING SECTION A3.7 BUILDING SECTION A3.7 BUILDING SECTION A3.7 BUILDING SECTION A3.8 BUILDING SECTION A3.8 BUILDING SECTION A3.7 BUILDING SECTION A3.8 BUILDING SECTIO	CONTENTS		PROJECT DATA
		PROPERTY OWNER:	
	A1.0 SITE PLAN	PROJECT ADDRESS:	
	A1.2 GROUND FLOOR PLAN		4294-005-004
PERMITTING REQUIREMENTS			
PERMITTING REQUIREMENTS REMITTING REQUIREMENTS RE	A2.1 EAST ELEVATION	CODE:	2019 CBC / 2021 LABC / 2020 LABC / 2020 GRN BLD CODE
	A2.3 WEST ELEVATION		
PERMITTING REQUIREMENTS	A3.2 BUILDING SECTION A3.3 BUILDING SECTION		
	A3.5 BUILDING SECTION A3.6 BUILDING SECTION	SECOND FLOOR AREA:	2,009.00 SQ. FT. (SEE A1.0b)
PERMITTING REQUIREMENTS UNDER INCOMENDATION OF AND	A3.8 BUILDING SECTION A3.9 BUILDING SECTION	ROOF DECK AREA:	77.00 SQ. FT. (SEE A1.0b).
	AS. TO BUILDING SECTION		
PERMITTING REQUIREMENTS Second Seco		GROUND FLOOR AREA	: 1,409.00 SQ. FT. (SEE A1.0b)
PERSIMUE REQUIREMENTS PERSIMUE REQU		THIRD FLOOR AREA: ROOF DECK AREA:	1,966.00 SQ. FT. (SEE A1.0b) 94.00 SQ. FT. (SEE A1.0b).
PERMITTING REQUIREMENTS Notes and the second seco			
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PERMITTING REQUIREMENTS			PROVIDED: 34'-11" FT.
SMP3			
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PERMITING REQUIREMENTS WILLINGS PERMITING REQUIREMENTS WILLING WILLING WILLING SPECIAL REQUIREMENTS		SCOPE OF WORK:	SQ.FT. WITH A MAX. HEIGHT. 28'-8". NEWLY ALTERED/ ADDITION STRUCTURE TO
PERMITING REQUIREMENTS 1.0000 FF .0000 FF .00			34'-11" AS MEASURED FROM CENTERLINE OR OCEAN FRONT WALK TO HIGHEST POINT
PERMITTING REQUIREMENTS Mathematical States of the Processing of the Proces			
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 1. Second Particle 1999 House 1	PERMITTING REQUIREMENTS		
2. SERVER GP 3. SPECTRY INER COCK WALLS 3. DEVENTION RUCCY WALLS 4. DEVENTION RUCCY WALLS 5. DE			
b. PROPERTY LIKE BLOCK WALLS c. DEMOUTION SPECIAL REQUIREMENTS The bailing shall be supposed with an observative residence of a general shall be supposed with an observative residence of a general shall be supposed with an observative residence of a general shall be supposed with an observative residence of a general shall be supposed by Rumbing Division prior to institutions. SECURITY REQUIREMENTS AREA MAP SECURITY REQUIREMENTS A definition of the supposed by Rumbing Division prior to institution of the supposed by Rumbing Division prior to institutions. SECURITY REQUIREMENTS AREA MAP ARE	 SEWER CAP SOLAR PANELS 		
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Installation. SECURITY REQUIREMENTS Image: An and an analysis of the secure	sprinkler system an accordance with section R313.3 or NFPA 13D		
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 beyond the face of the door or otherwise is accessible to gripping tools. (6712) 13. In B, F M and S occupancies, panels of glazing with at least one dimension greater than 5" but less than 48", shall be con metal bars or grills (6714) 14. Glazed openings within 40" of the door lock when the door is in the closed position, shall be fully tempered glass or approgrills having a max. opening of 2". The provisions of this section shall not apply to the view ports or windows which do not 5. Louvered windows shall be protected by metal bars or grills with openings that have at least one dimension of 6" or less, w 16. Other operable windows shall be provided with substantial locking devices. In B, F, M and S occupancies, such devices shatel shackles and bolted hardened steel hasps. (6715.2) 17. Sliding windows shall be provided with a device in the upper channel of the moving panel to prohibit raising and removing 18. Sliding windows shall be equipped with locking devices constructed and installed that the remain intact an 19. Any release for metal bars, grills, grates or similar devices that exceed 2" in any dimension. (91.6715.4) 		equal device unless sec 12. Provide metal guides at	cured electrically operated. (6711) t top and bottom of metal accordion grate or grille type doors and cylinder locks or pad locks. Cy
 14. Glazed openings within 40" of the door lock when the door is in the closed position, shall be fully tempered glass or approgrammed grills having a max. opening of 2". The provisions of this section shall not apply tot he view ports or windows which do not solve the view ports or windows where the view ports or windows whe	- Cantrante	beyond the face of the 13. In B, F M and S occupo metal bars or grills (67	door or otherwise is accessible to gripping tools. (6712) ancies, panels of glazing with at least one dimension greater than 5" but less than 48", shall be con 14)
 16. Other operable windows shall be provided with substantial locking devices. In B, F, M and S occupancies, such devices shately steel shackles and bolted hardened steel hasps. (6715.2) 17. Sliding windows shall be provided with a device in the upper channel of the moving panel to prohibit raising and removing 18. Sliding windows shall be equipped with locking devices and shall be so constructed and installed that the remain intact an 19. Any release for metal bars, grills, grates or similar devices that exceed 2" in any dimension. (91.6715.4) 		14. Glazed openings within grills having a max. ope	n 40" of the door lock when the door is in the closed position, shall be fully tempered glass or appr ening of 2". The provisions of this section shall not apply tot he view ports or windows which do no
 Sliding windows shall be equipped with locking devices and shall be so constructed and installed that the remain intact an Any release for metal bars, grills, grates or similar devices constructed to preclude human entry that are installed shall be lopening through such metal bars, grills, grates or similar devices that exceed 2" in any dimension. (91.6715.4) 		16. Other operable window steel shackles and bolte17. Sliding windows shall be	vs shall be provided with substantial locking devices. In B, F, M and S occupancies, such devices sl ed hardened steel hasps. (6715.2) e provided with a device in the upper channel of the moving panel to prohibit raising and removin
		18. Sliding windows shall be 19. Any release for metal be	e equipped with locking devices and shall be so constructed and installed that the remain intact ar ars, grills, grates or similar devices constructed to preclude human entry that are installed shall be

PROJECT TEAM

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e. sean@ezpermitsllc.com

PLAN CHECK CORRECTION NOTES

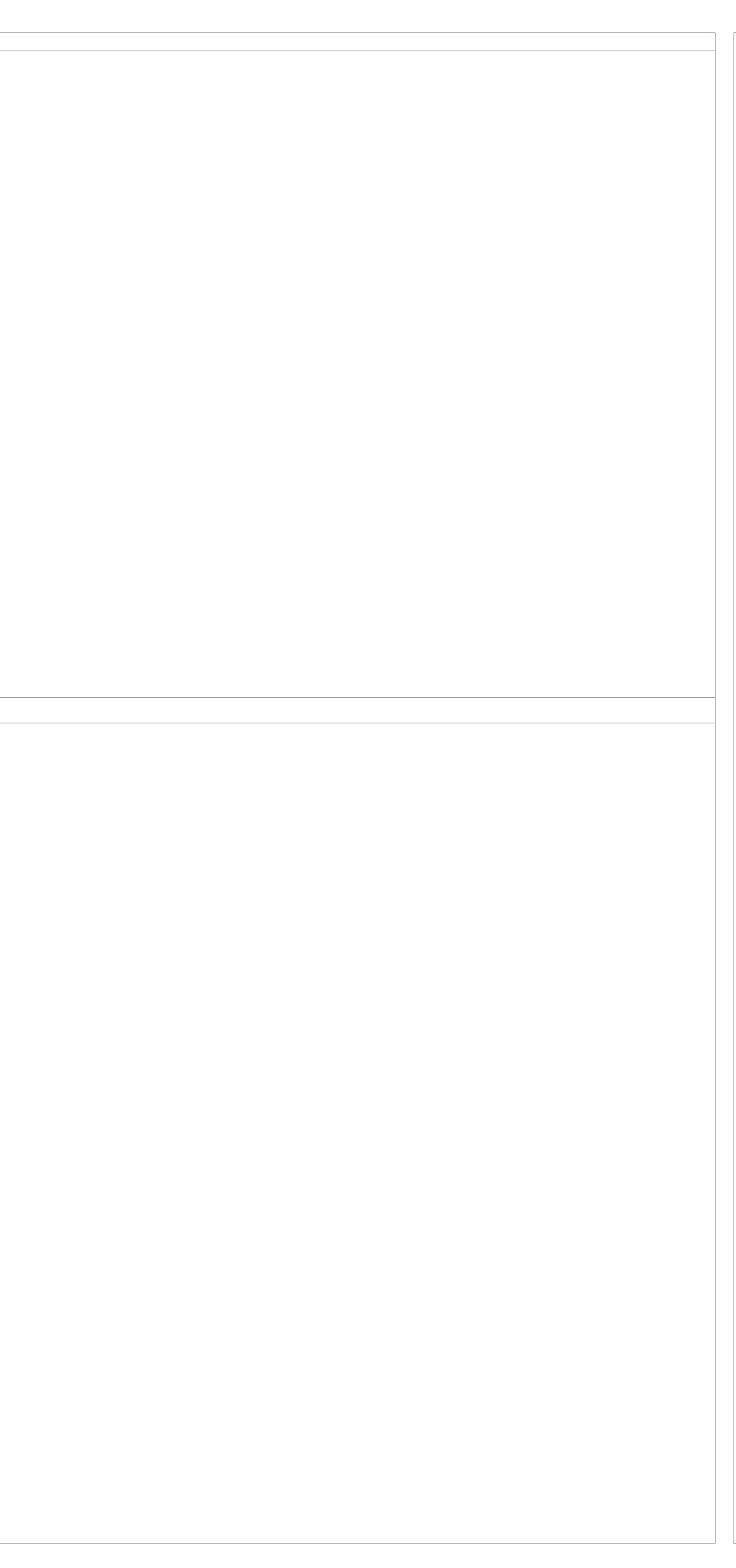
ately outside the door without opening the door. Such a view may be provided by a 5706) ortion of every roof, balcony, or similar surface which is within 8 feet of the utility pole or ging doors shall be of one piece construction with the jamb or joined by rabbet to the height of 8 feet on the exterior. (6708) ia. steel jamb stud with 1/4" min. protection. The strike plate for latches and holding o less than 2 1/2" long. (6709.5, 6709.7)

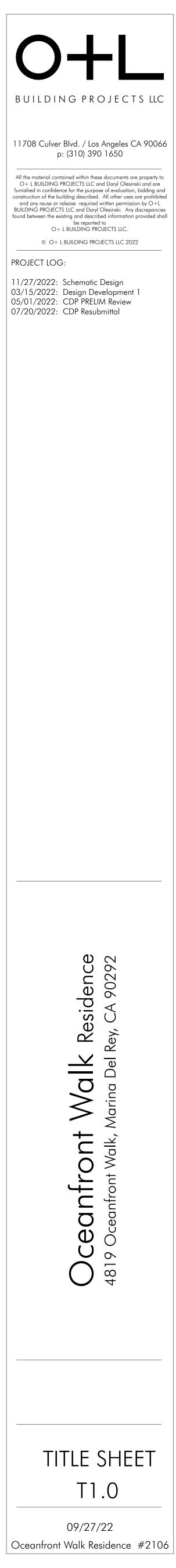
rable from the inside without a key, special knowledge or special effort (latch not anding lug deadbolt shall have a min. throw of 3/4". (6709.2) nels must be no more than 300 sq. in. in area. Mullions shall be considered a part of all be of solid lumber in thickness with overall dimension of not less than 1 3/8" and 3"

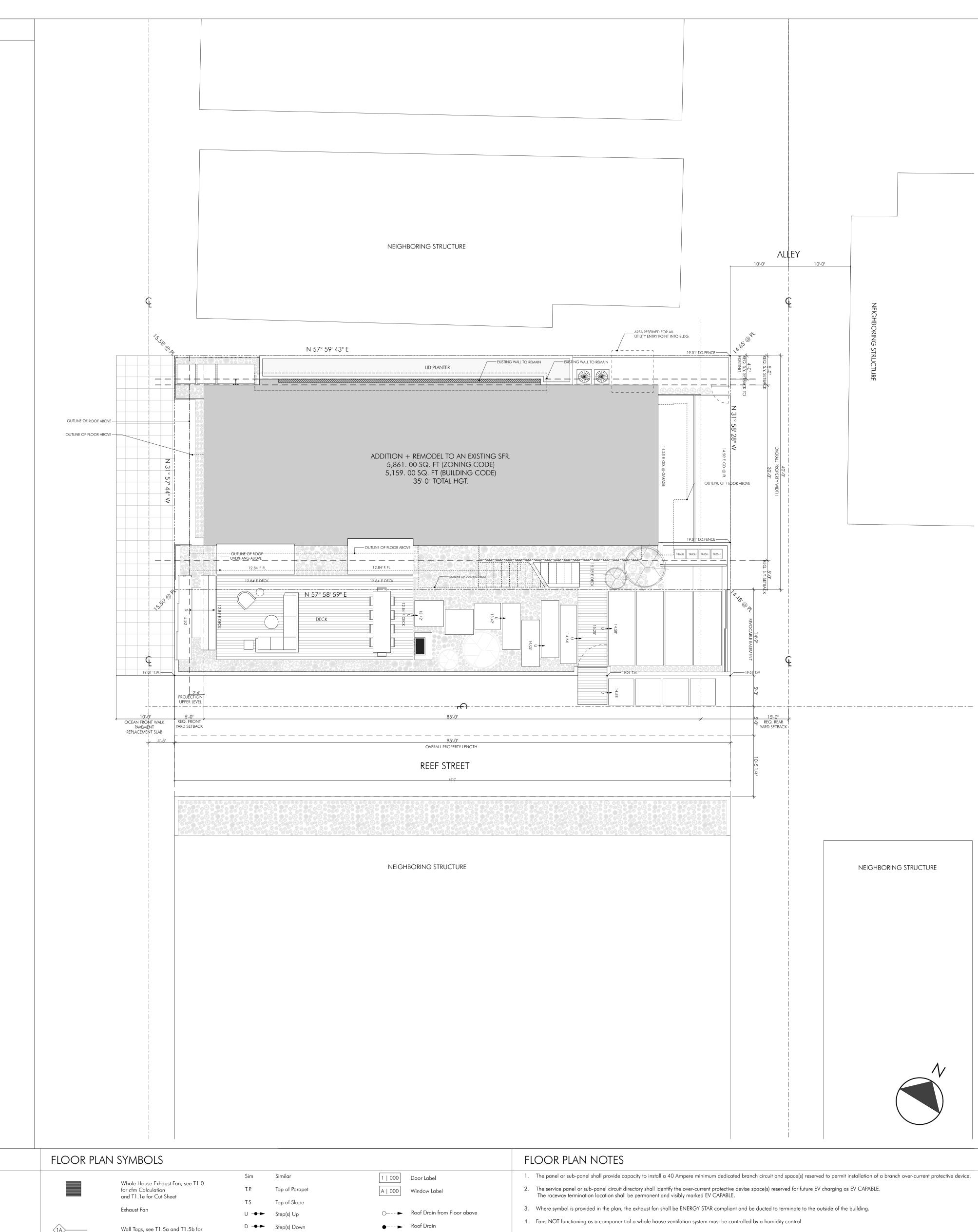
ng of the moving panel in the closed or partially closed position. (6710) intact and engaged when subjected to the tests specified in Sect. 6717.1. ia. hardened steel shackle and bolted, hardened steel hasps, metal slide board, bolt or . Cylinder guards shall be installed on all cylinder locks when ever the cylinder projects e constructed of tempered or approved burglary - resistant material or protected with

approved burglary resistant material, or shall be protected by metal bars, screens or do not exceed 2" in their greatest dimension. (6713) ess, which are constructed to preclude human entry. (6715.3) ces shall be glide bars , bolts, cross bars, and / or padlocks with a min. 9/32" hardened

noving of the moving panel in the closed or partially open position, (6715.1) act and engaged when subjected tot he tests specified in Sec. 6717.2. Il be located on the inside of the adjacent room and at least 24" from the closest







H1.1a A9.0a Wall Schedule For Details see A9.0 and A9.1 H Window Heads J Window Jambs

S Window Sills P Parapets R Guard Rails F Site Walls and Fences

K Skylights

KITCHENRoom Label with000Room NumberFF1Finish Floor Material

Area Drain Entry

S/C Combo Smoke / CO Detector

XXXXX Crawl Space Access Location, minimum 18" x 24"

Interior Elevation Tag, see A5.0 to A5.5

Crawl Space Vent below, 30" x 15"

see T1.0 for Calculation

2 A5.0

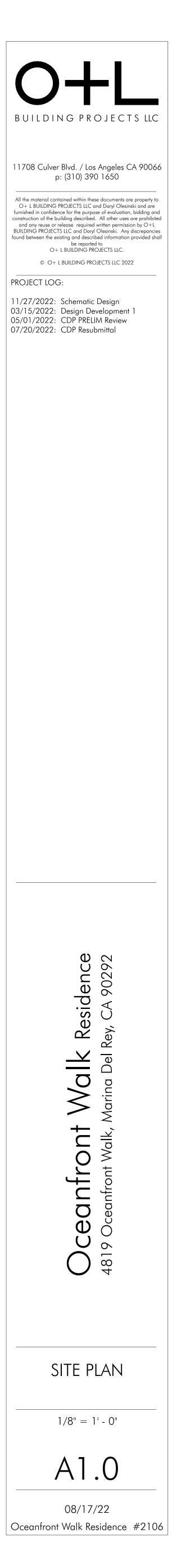
5. All exposed concrete flat work shown shall be uncolored smooth cement finish to achieve a SRI of 0.3 min.

6. Vehicular access doors shall comply with section R609.4.

7. The main Services Panel shall have a min. busbar rating of 200 amps.

8. The main electrical Service Panel shall have a reserved space to allow for installation of a double pole circuit breaker for a future solar electrical 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" 9. All interior and exterior stairways shall be illuminated (R303.7 & R303.8)

10. For Wall Schedule see T1.5a and T1.5b



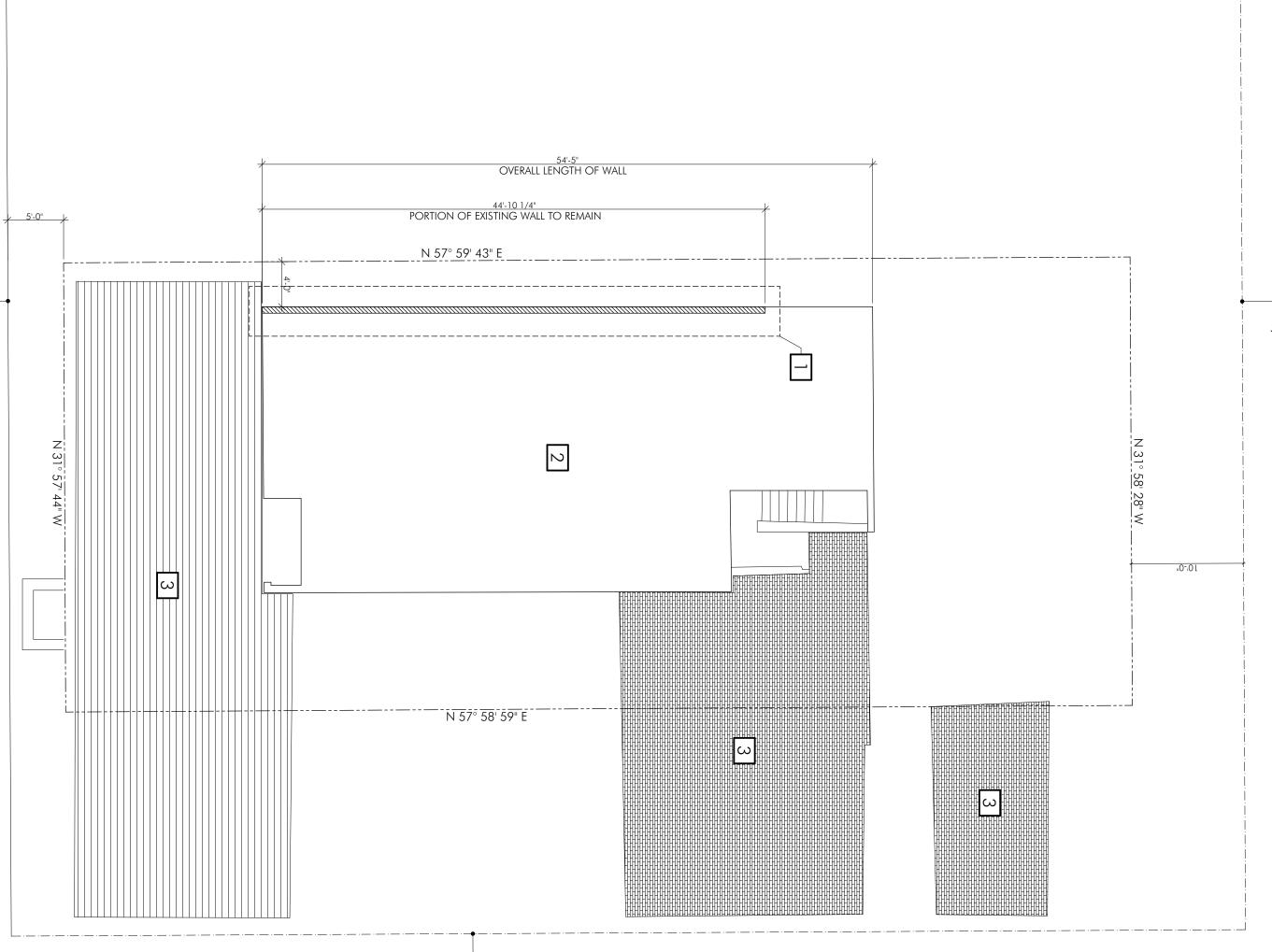
s/darylolesinski/Dropbox/2021 Projects/2106 Ocean Front Walk Residence/2106 Project Drawing Files/2106 Archicad Files/2106 Oceanfront Residence CO&STEV, 22

DEMOLITION NOTES:

1. WHERE NOTED ON THE DEMOLITION PLAN, EXISTING WALLS ARE TO REMAIN. ALL FRAMING MEMBERS AND EXTERIOR SHEETING SHALL REMAIN IN PLACE AND PROPER CARE SHALL BE MADE TO MAINTAIN THEIR CONDITION THROUGHOUT THE LIFE OF THE CONSTRUCTION PROCESS. ALL INTERIOR FINISHES AND MECHANICAL SYSTEMS ARE TO BE REMOVED AS A PART OF THE DEMOLITION PROCESS.

2. EXCEPT WHERE NOTED ON THE DEMOLITION PLAN AS KEYNOTE 1, THE REMAINING SINGLE DWELLING STRUCTURE SHALL BE REMOVED AS A PART OF THE DEMOLITION PROCESS. PROPER CARE SHALL BE MADE TO PROTECT ALL PERSONS WORKING ON THE JOB SITE.

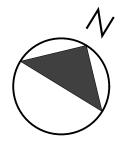
3. UNLESS INDICATED AS OTHER ALL EXISTING SITE IMPROVEMENTS ARE TO BE REMOVED . ALL DEBRIS SHALL BE REMOVED AND TRANSPORTED AS PER THE TERMS OF THE BUILDING PERMIT. C/L OCEAN FRONT



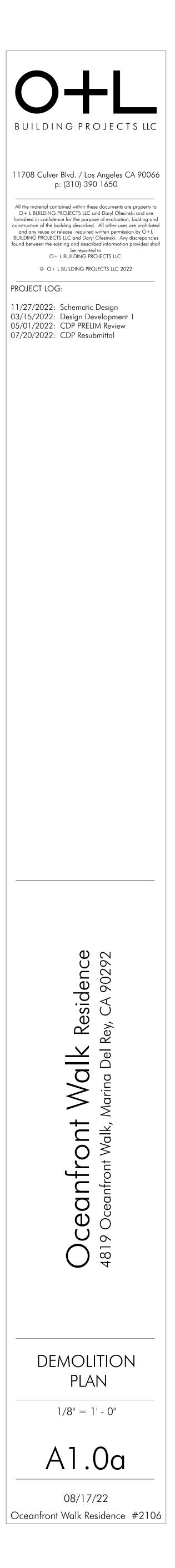
FLOOR PLAN	SYMBOLS			
1A (H1.1a) (H1.1a) (A9.0a)	 Whole House Exhaust Fan, see T1.0 for cfm Calculation and T1.1e for Cut Sheet Exhaust Fan Wall Tags, see T1.5a and T1.5b for Wall Schedule For Details see A9.0 and A9.1 H Window Heads J Window Jambs S Window Sills P Parapets R Guard Rails F Site Walls and Fences K Skylights 	Sim T.P. T.S. U →→ D →→ SrC KITCHEN 000 FF1	Similar Top of Parapet Top of Slope Step(s) Up Step(s) Down Area Drain Entry Combo Smoke / CO Detector Room Label with Room Number Finish Floor Material	$ \begin{array}{c} 1 \mid 000\\ \hline A \mid 000\\ \hline \\ \hline $

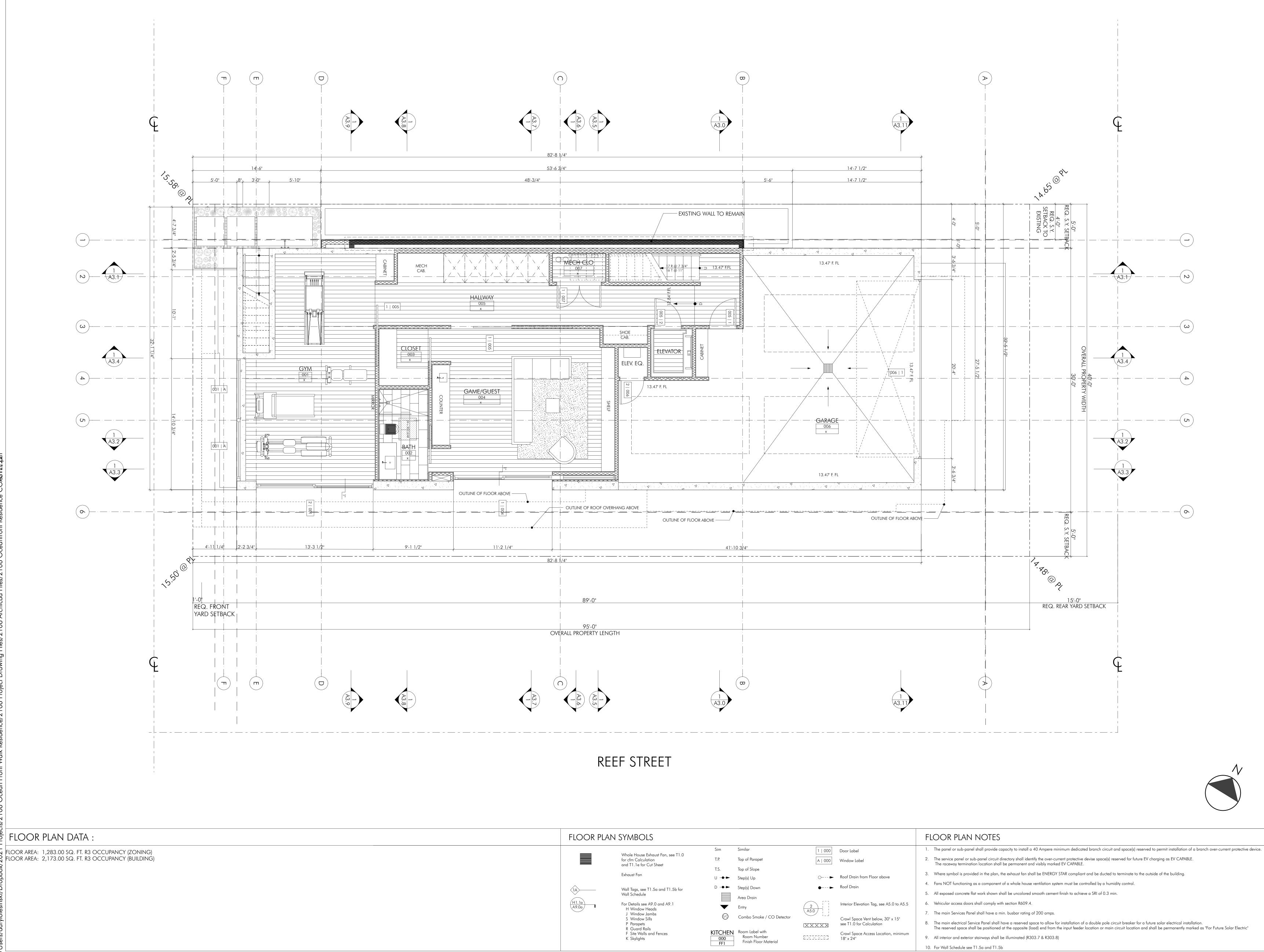
C/L REEF STREET

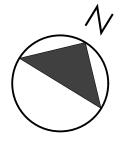
(



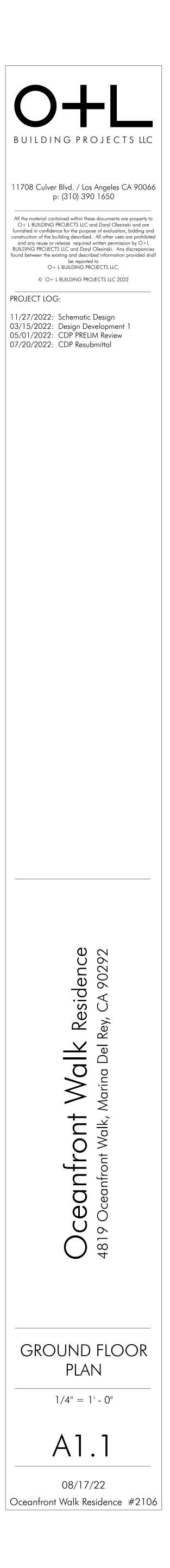
FLOOR PLAN NOTES 1. The panel or sub-panel shall provide capacity to install a 40 Ampere minimum dedicated branch circuit and space(s) reserved to permit installation of a branch over-current protective device. Door Label 2. The service panel or sub-panel circuit directory shall identify the over-current protective devise space(s) reserved for future EV charging as EV CAPABLE. Window Label The raceway termination location shall be permanent and visibly marked EV CAPABLE. 3. Where symbol is provided in the plan, the exhaust fan shall be ENERGY STAR compliant and be ducted to terminate to the outside of the building. Roof Drain from Floor above 4. Fans NOT functioning as a component of a whole house ventilation system must be controlled by a humidity control. Roof Drain 5. All exposed concrete flat work shown shall be uncolored smooth cement finish to achieve a SRI of 0.3 min. 6. Vehicular access doors shall comply with section R609.4. Interior Elevation Tag, see A5.0 to A5.5 7. The main Services Panel shall have a min. busbar rating of 200 amps. Crawl Space Vent below, 30" x 15" 8. The main electrical Service Panel shall have a reserved space to allow for installation of a double pole circuit breaker for a future solar electrical 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" see T1.0 for Calculation Crawl Space Access Location, minimum 9. All interior and exterior stairways shall be illuminated (R303.7 & R303.8) 18" x 24" 10. For Wall Schedule see T1.5a and T1.5b

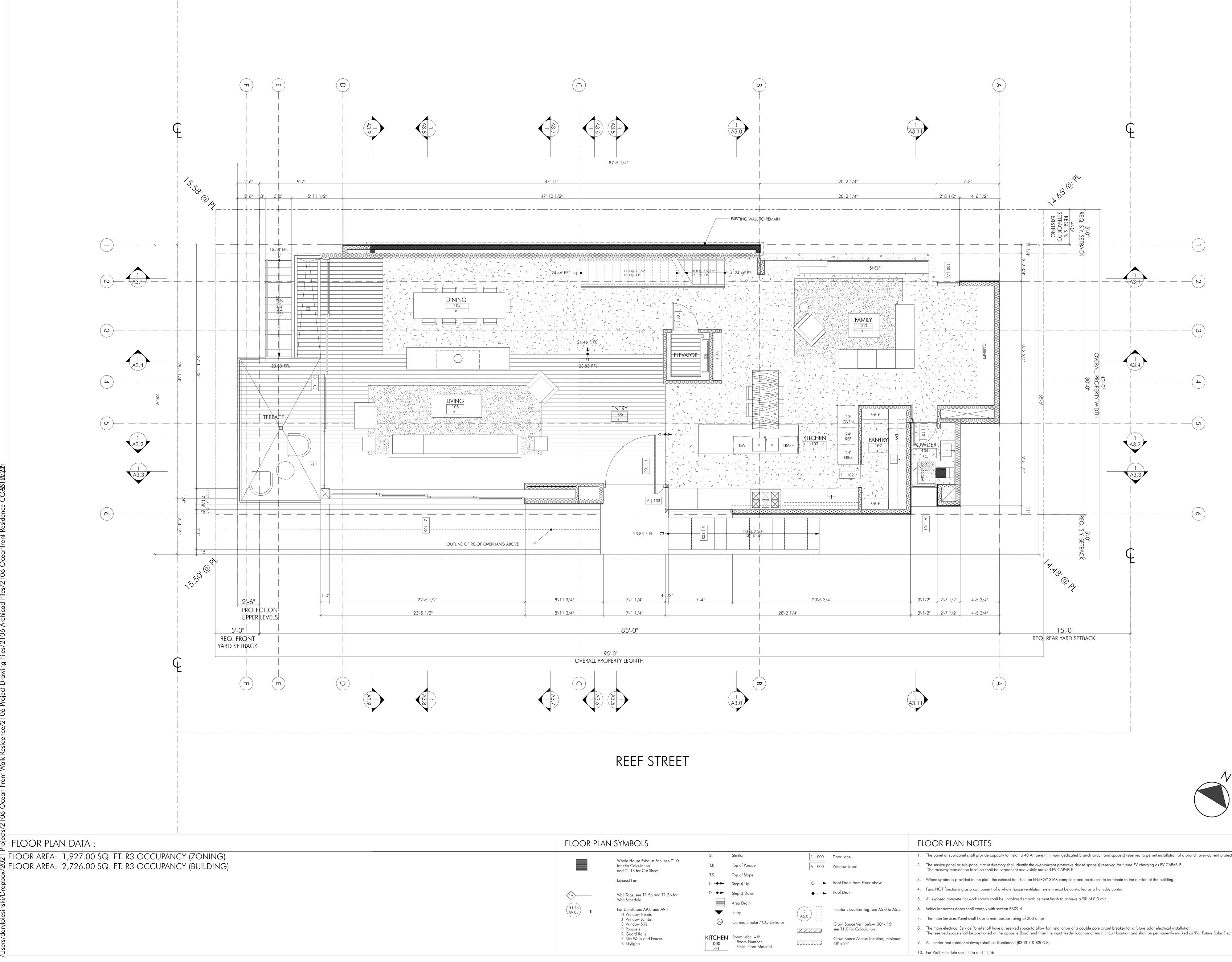




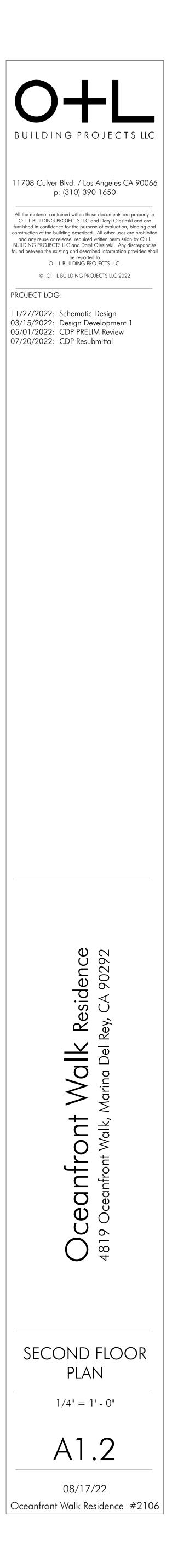


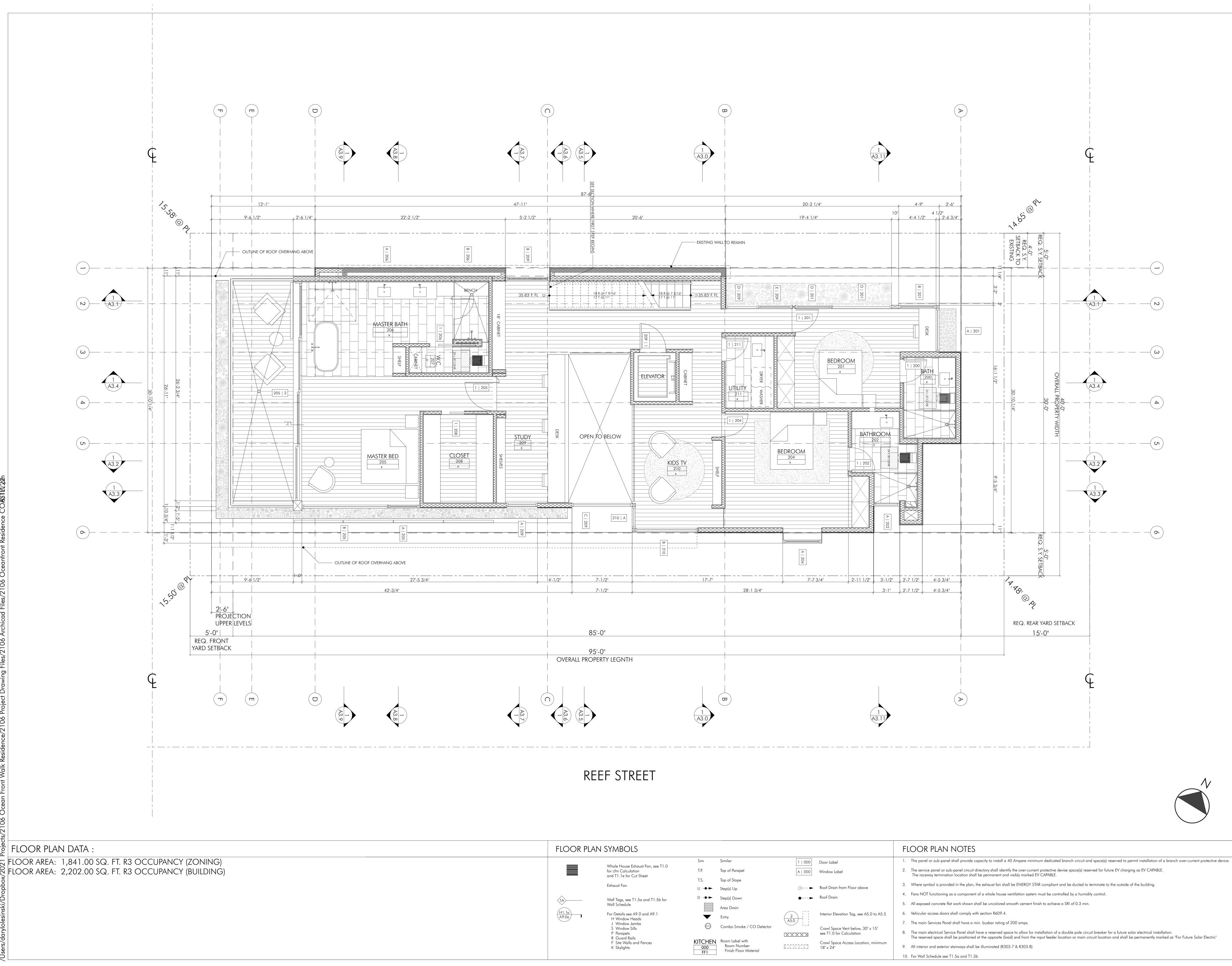
2. The service panel or sub-panel circuit directory shall identify the over-current protective devise space(s) reserved for future EV charging as EV CAPABLE.

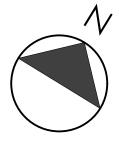




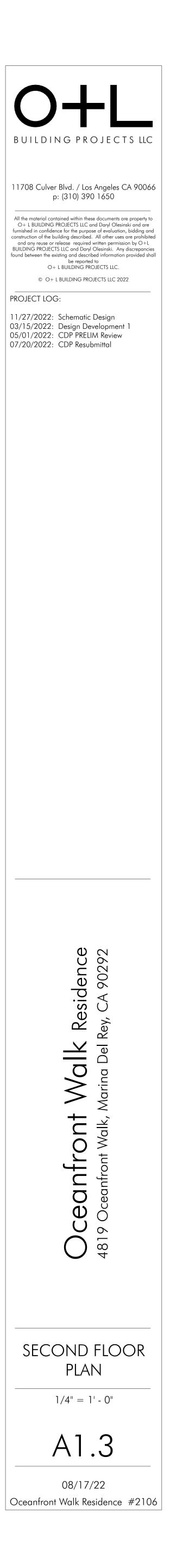
1. The panel or sub-panel shall provide capacity to install a 40 Ampere minimum dedicated branch circuit and space(s) reserved to permit installation of a branch over-current protective device. The reserved space shall be positioned at the opposite (load) end from the input feeder location or main circuit location and shall be permanently marked as "For Future Solar Electric"

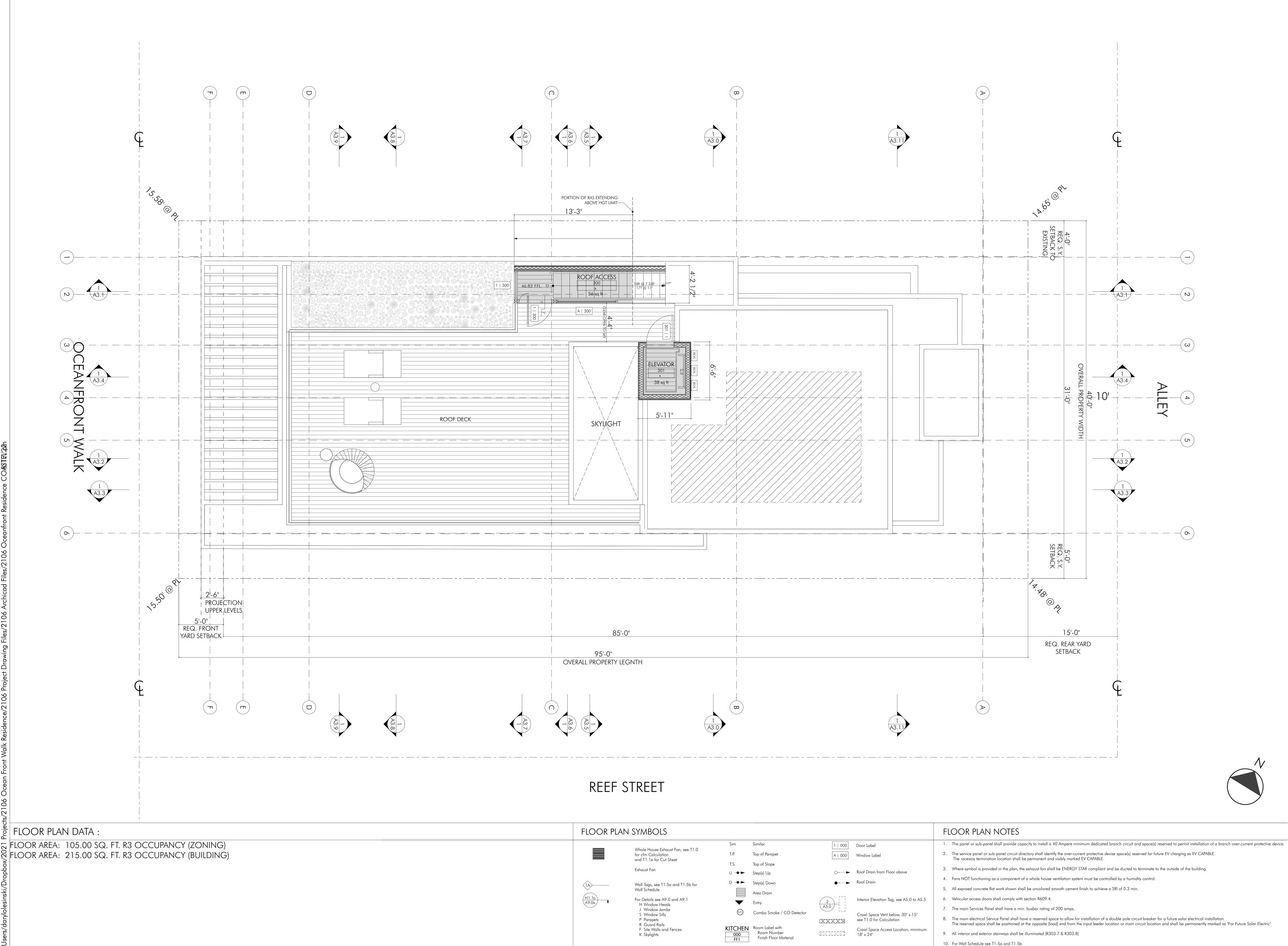




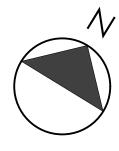


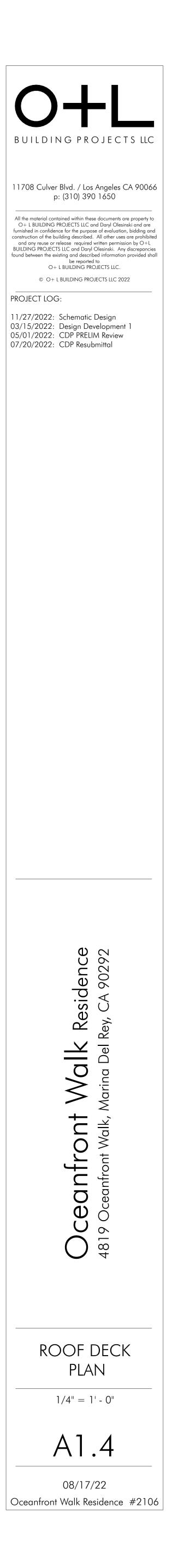
8. The main electrical Service Panel shall have a reserved space to allow for installation of a double pole circuit breaker for a future solar electrical installation. The reserved space shall be positioned at the opposite (load) end from the input feeder location or main circuit location and shall be permanently marked as "For Future Solar Electric"

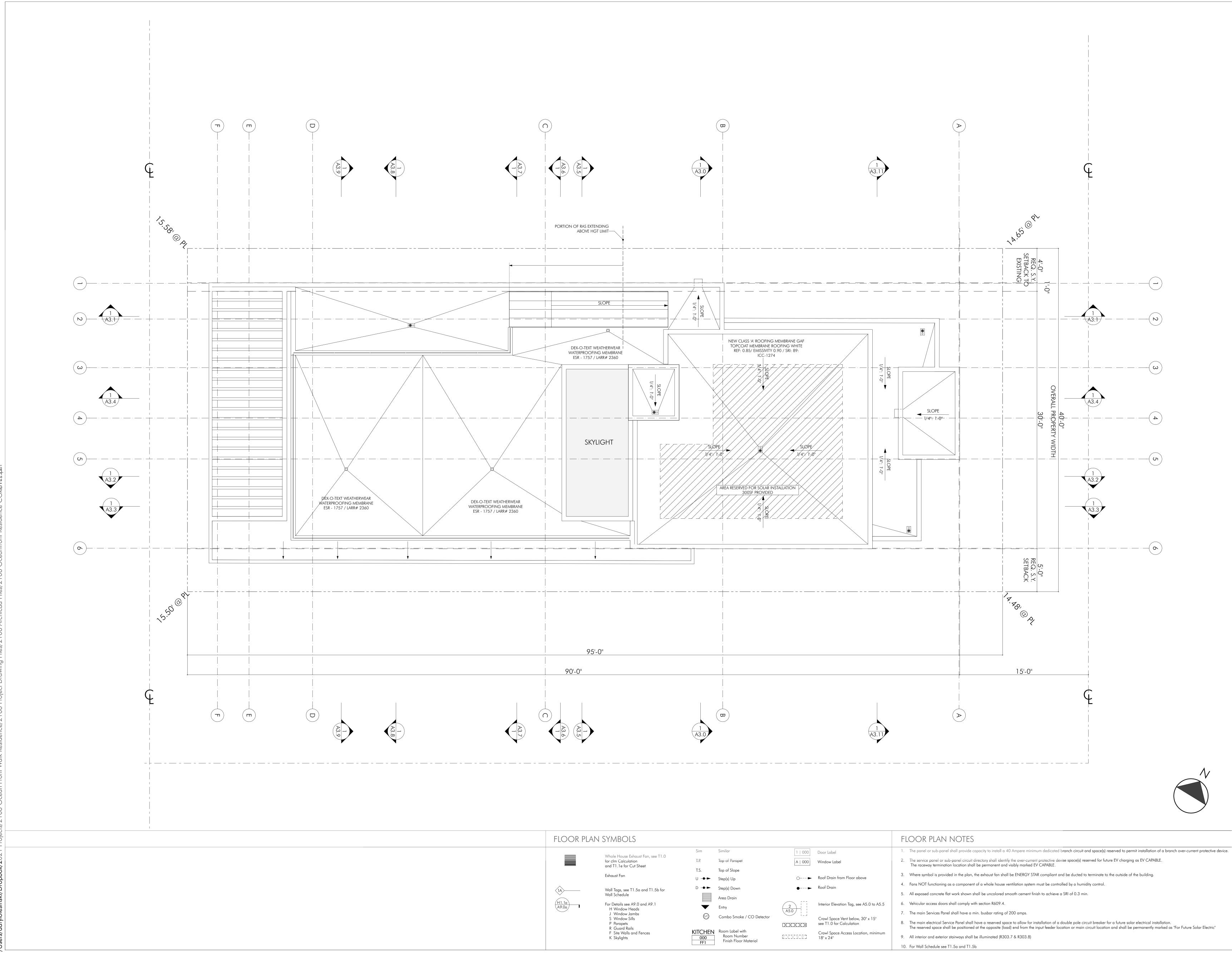


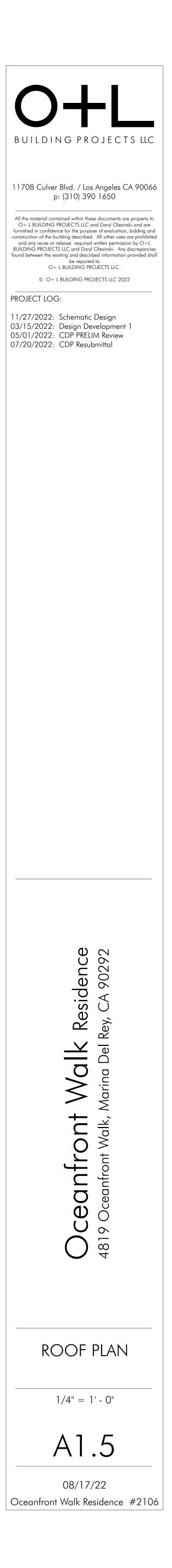


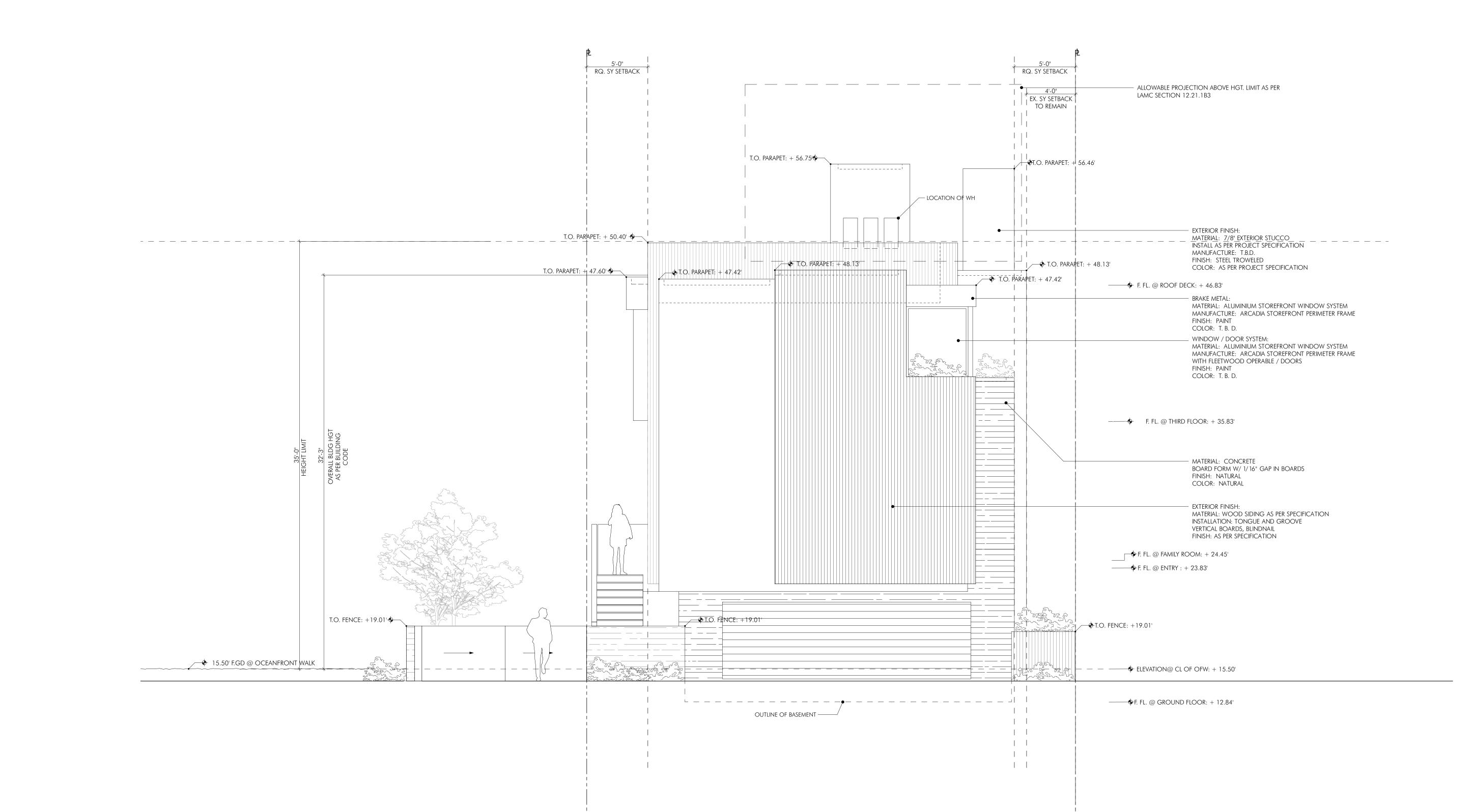
	REEF S	TREET			
	FLOOR PLAN	SYMBOLS			
			Sim	Similar	1 000
		Whole House Exhaust Fan, see T1.0 for cfm Calculation and T1.1e for Cut Sheet	T.P.	Top of Parapet	A 000
			T.S.	Top of Slope	
		Exhaust Fan	∪ -●►	Step(s) Up	○►
		Wall Tags, see T1.5a and T1.5b for	D	Step(s) Down	●►
		Wall Schedule		Area Drain	<u> </u>
	H1.1a A9.0a	For Details see A9.0 and A9.1 H Window Heads	$\mathbf{\overline{\mathbf{v}}}$	Entry	2 A5.0
		J Window Jambs S Window Sills	§/C	Combo Smoke / CO Detector	A3.0
		P Parapets R Guard Rails			XXXXX
		F Site Walls and Fences K Skylights	KITCHEN 000 FF1	Room Label with Room Number Finish Floor Material	EXXXXI

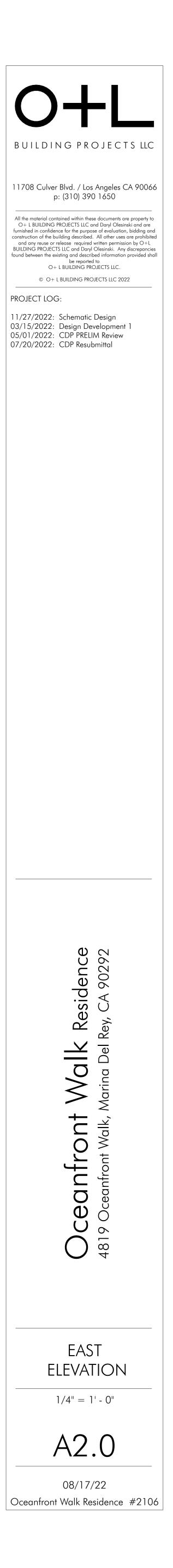


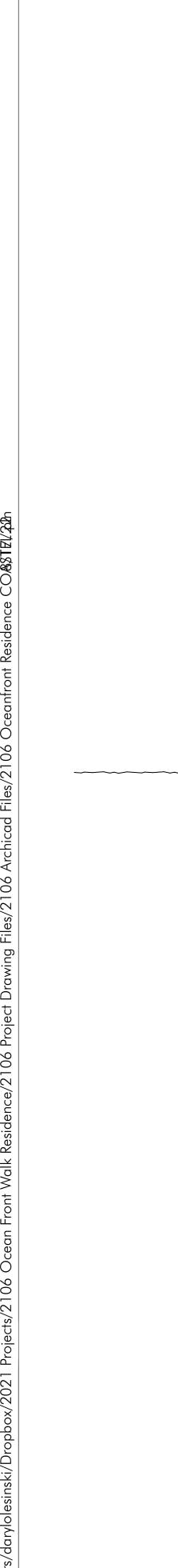


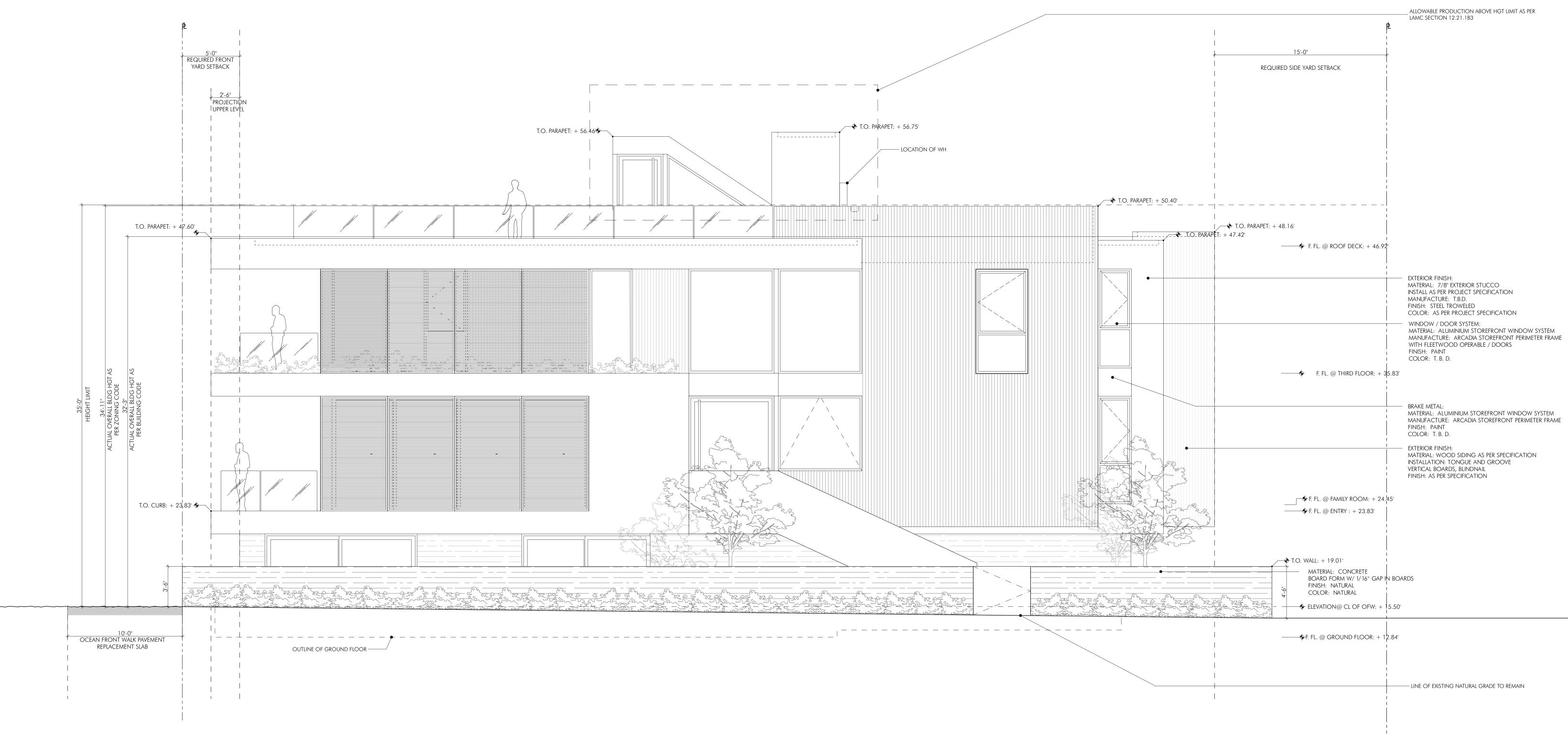


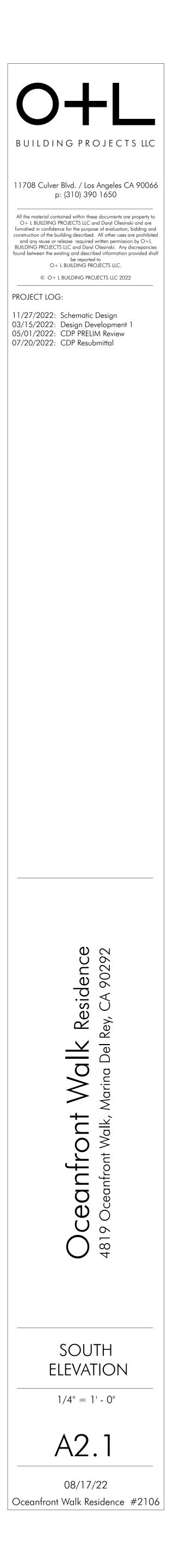












Allowable production above hgt limit as per _____ Lamc Section 12.21.1B3

EXTERIOR FINISH: MATERIAL: WOOD SIDING AS PER SPECIFICATION INSTALLATION: TONGUE AND GROOVE

VERTICAL BOARDS, BLINDNAIL FINISH: AS PER SPECIFICATION

EXTERIOR FINISH: ----MATERIAL: 7/8" EXTERIOR STUCCO INSTALL AS PER PROJECT SPECIFICATION MANUFACTURE: T.B.D. FINISH: STEEL TROWELED

COLOR: AS PER PROJECT SPECIFICATION

BRAKE METAL: -MATERIAL: ALUMINIUM STOREFRONT WINDOW SYSTEM

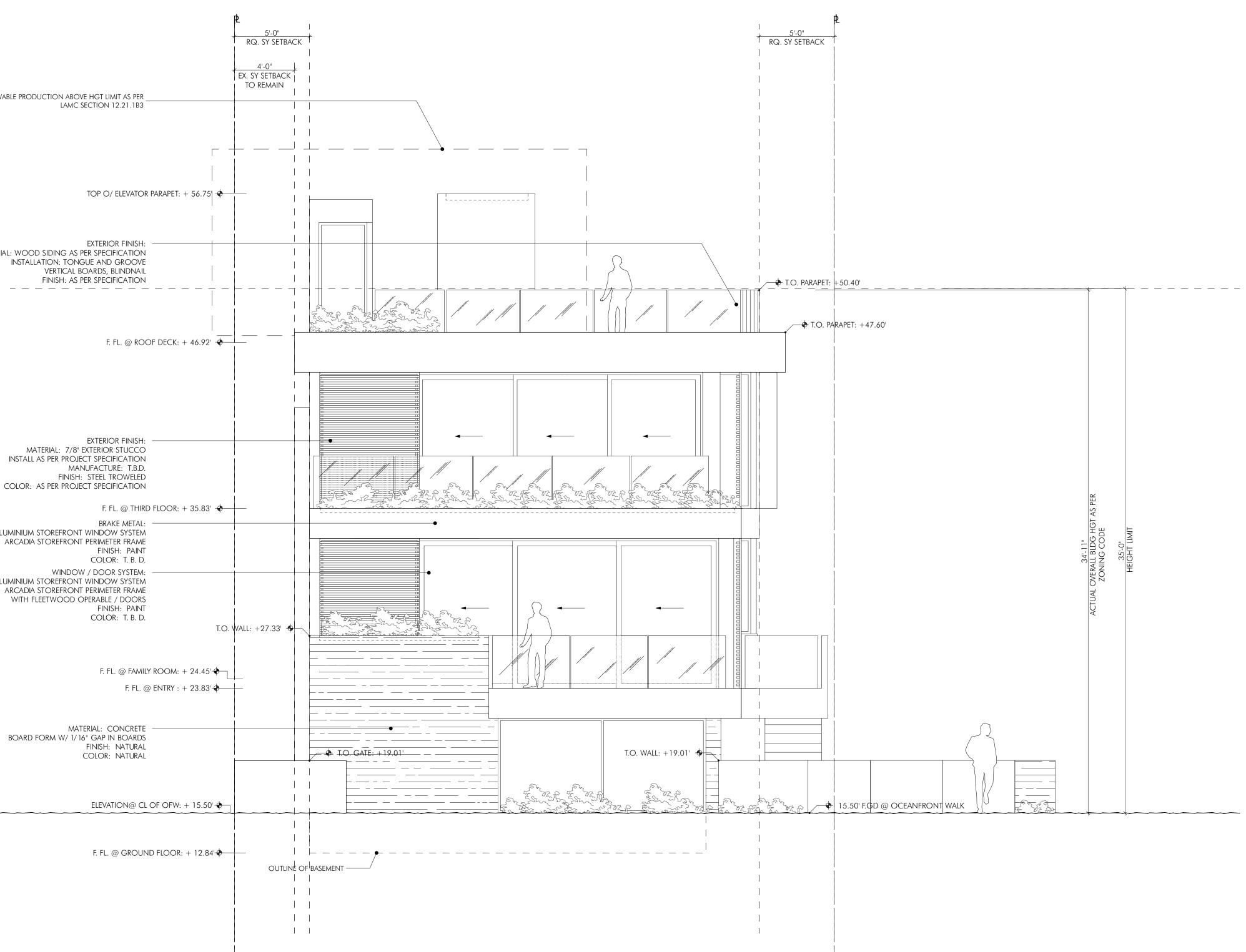
MANUFACTURE: ARCADIA STOREFRONT PERIMETER FRAME FINISH: PAINT

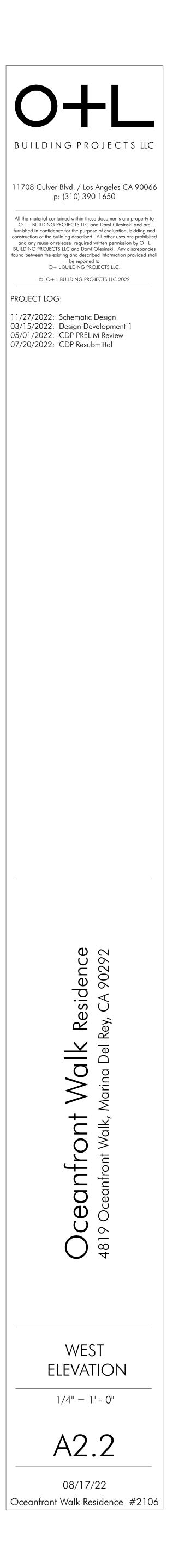
COLOR: T. B. D.

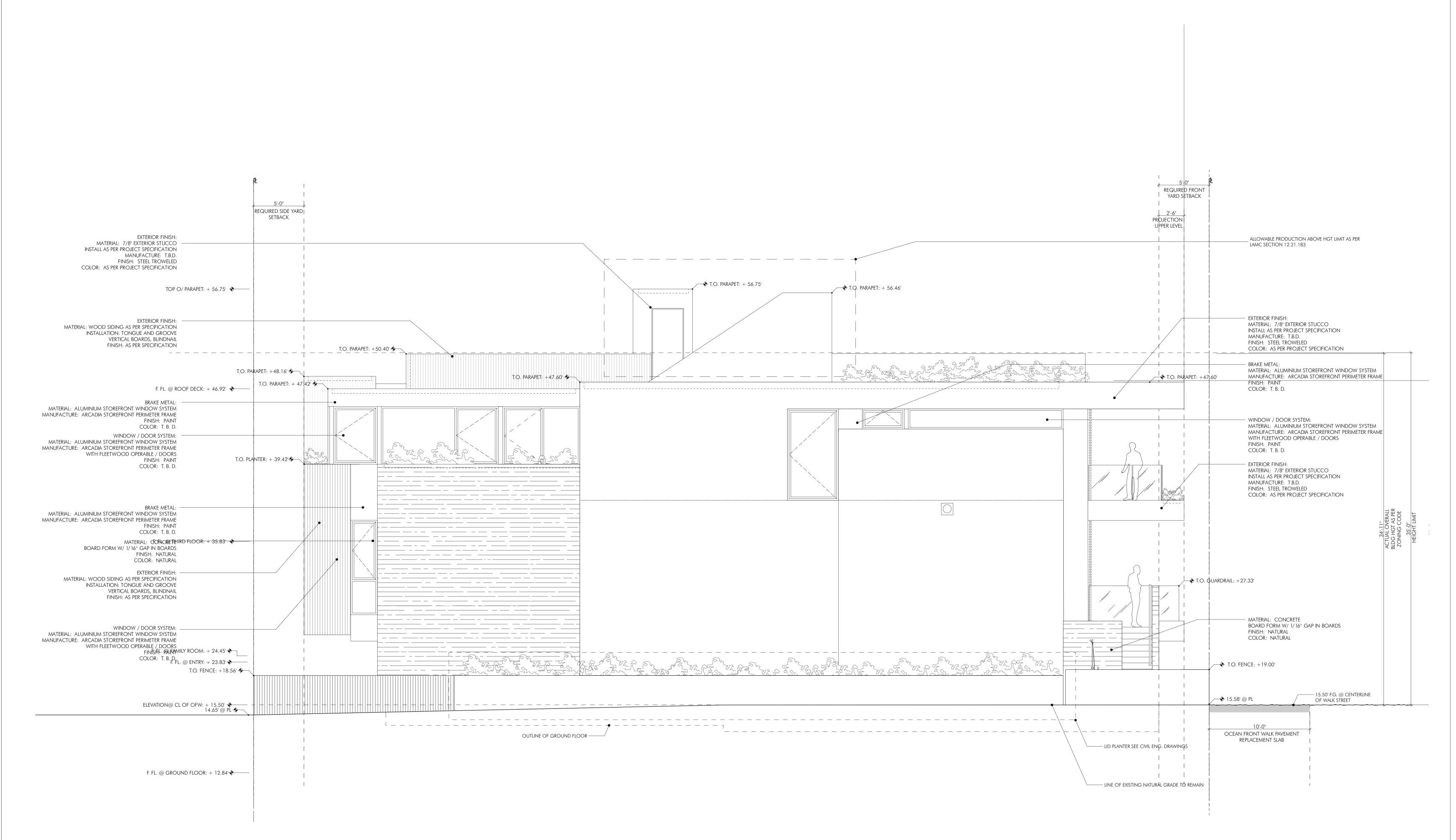
WINDOW / DOOR SYSTEM:

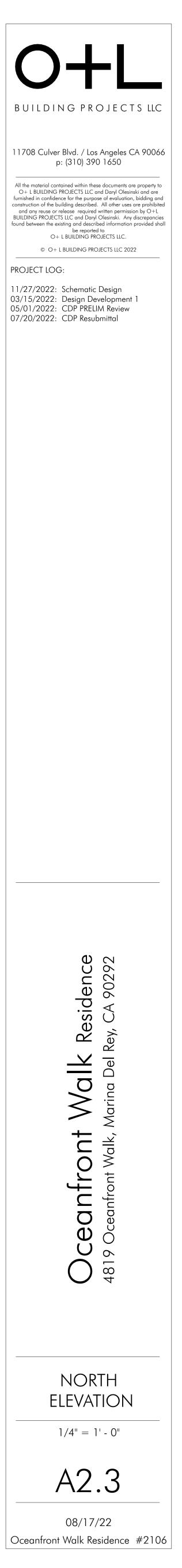
MATERIAL: ALUMINIUM STOREFRONT WINDOW SYSTEM MANUFACTURE: ARCADIA STOREFRONT PERIMETER FRAME WITH FLEETWOOD OPERABLE / DOORS FINISH: PAINT COLOR: T. B. D.

MATERIAL: CONCRETE — BOARD FORM W/ 1/ 16" GAP IN BOARDS FINISH: NATURAL COLOR: NATURAL









F. Fl. @ ROOF DECK: + 46.83' 🔶-----ALLOWABLE PRODUCTION ABOVE HGT LIMIT AS PER LAMC SECTION 12.21.1B3 INSULATION REQUIREMENTS, SEE T1.2 TITLE 24 FORMS:-ROOF: R-38 OWENS CORNING FOAMULAR AND PURE SAFETY,

SEE T 1.1c FOR CUT SHEET SEE E0.1 | A9.1a FOR DETAIL EXTERIOR WALLS: R-21 FLOORS: R-19 GREEN BUILDING DESIGN CHECK LIST CAT. 1, NOTE 1 INSULATION TO FILL ENTIRE CAVITY - TYPICAL

F. Fl. @ THIRD Floor: + 35.83' 💠-----

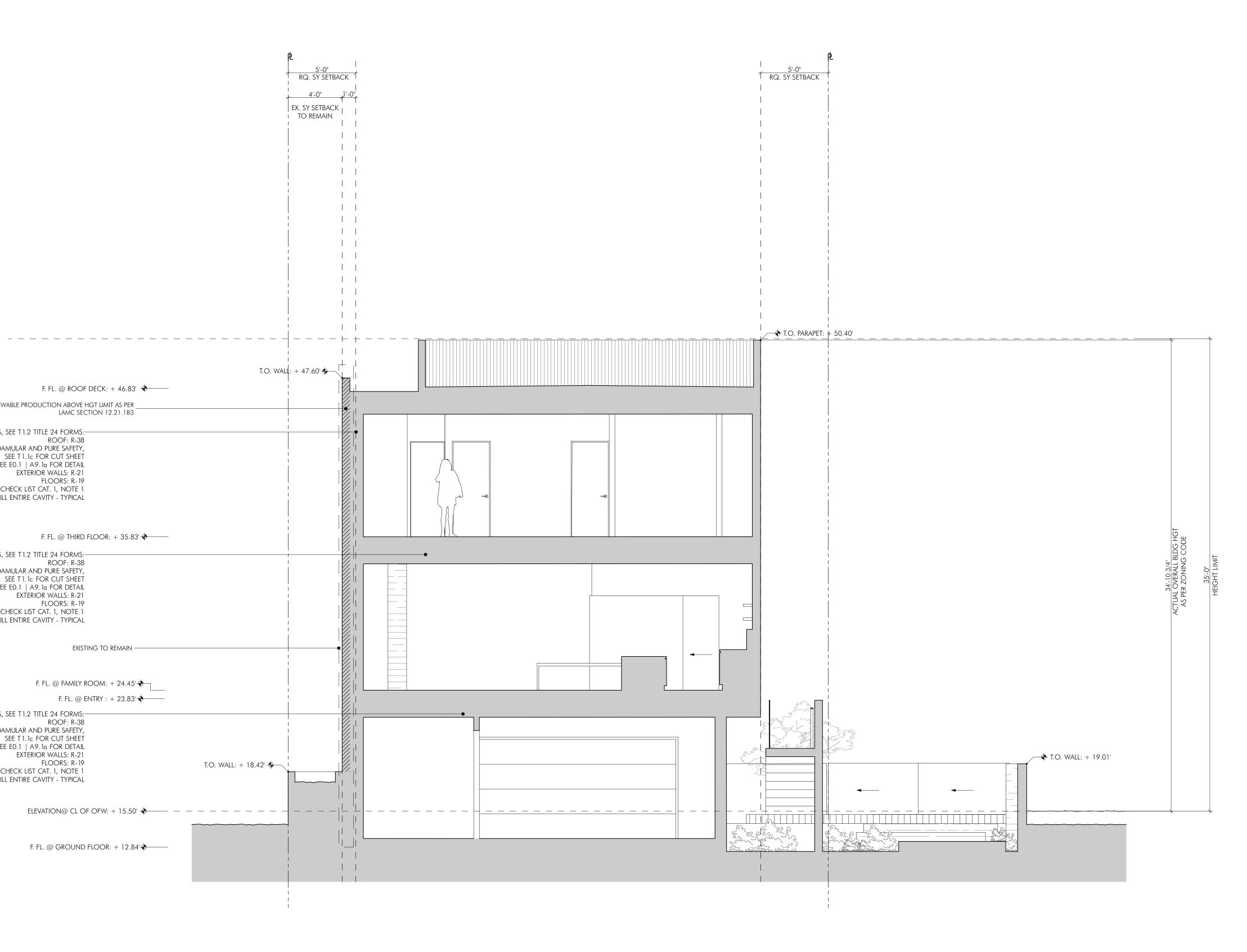
OWENS CORNING FOAMULAR AND PURE SAFETY, SEE T 1.1c FOR CUT SHEET SEE FILL FOR COTSTILLT SEE E0.1 | A9.1a FOR DETAIL EXTERIOR WALLS: R-21 FLOORS: R-19 GREEN BUILDING DESIGN CHECK LIST CAT. 1, NOTE 1 INSULATION TO FILL ENTIRE CAVITY - TYPICAL

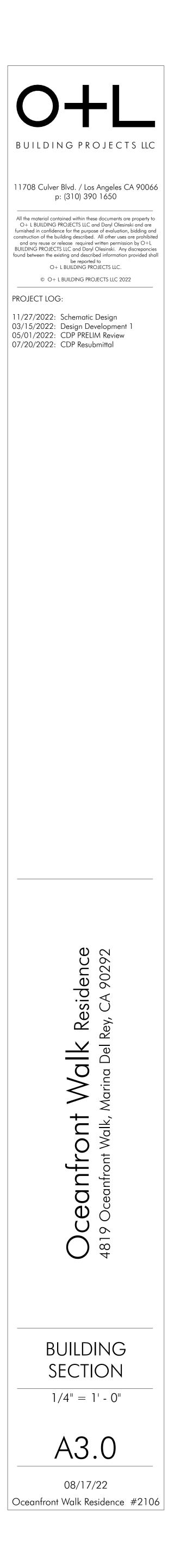
EXISTING TO REMAIN ——

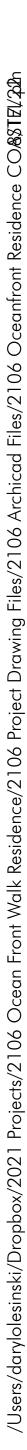
F. Fl. @ FAMILY ROOM: + 24.45' + F. Fl. @ ENTRY : + 23.83'-

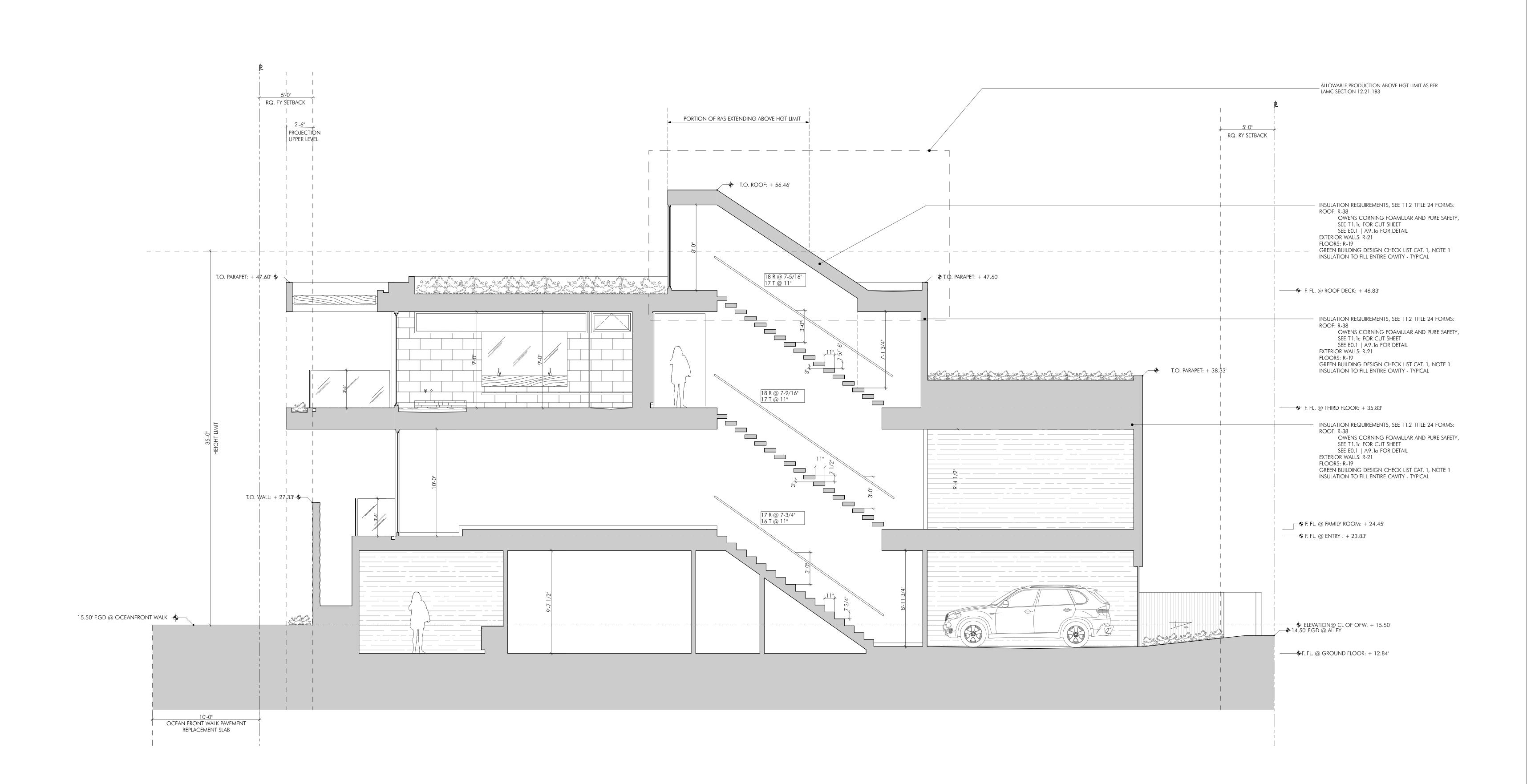
OWENS CORNING FOAMULAR AND PURE SAFETY, SEE T 1.1c FOR CUT SHEET SEE EO.1 | A9.1a FOR DETAIL EXTERIOR WALLS: R-21 FLOORS: R-19 GREEN BUILDING DESIGN CHECK LIST CAT. 1, NOTE 1 INSULATION TO FILL ENTIRE CAVITY - TYPICAL

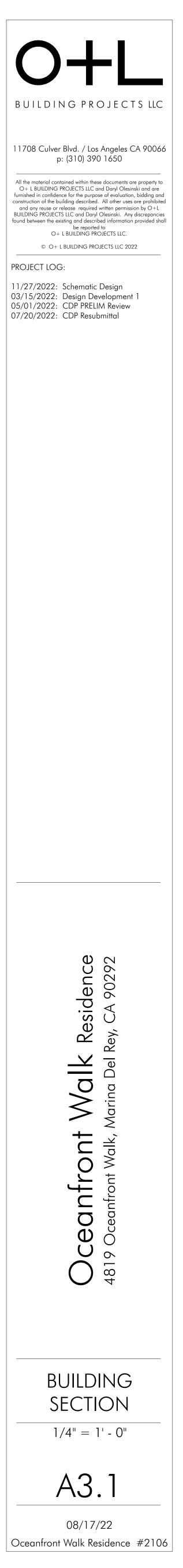
F. FL. @ GROUND FLOOR: + 12.84'\$



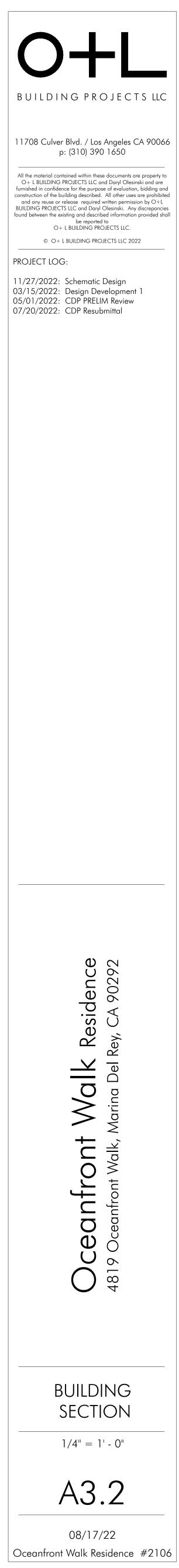


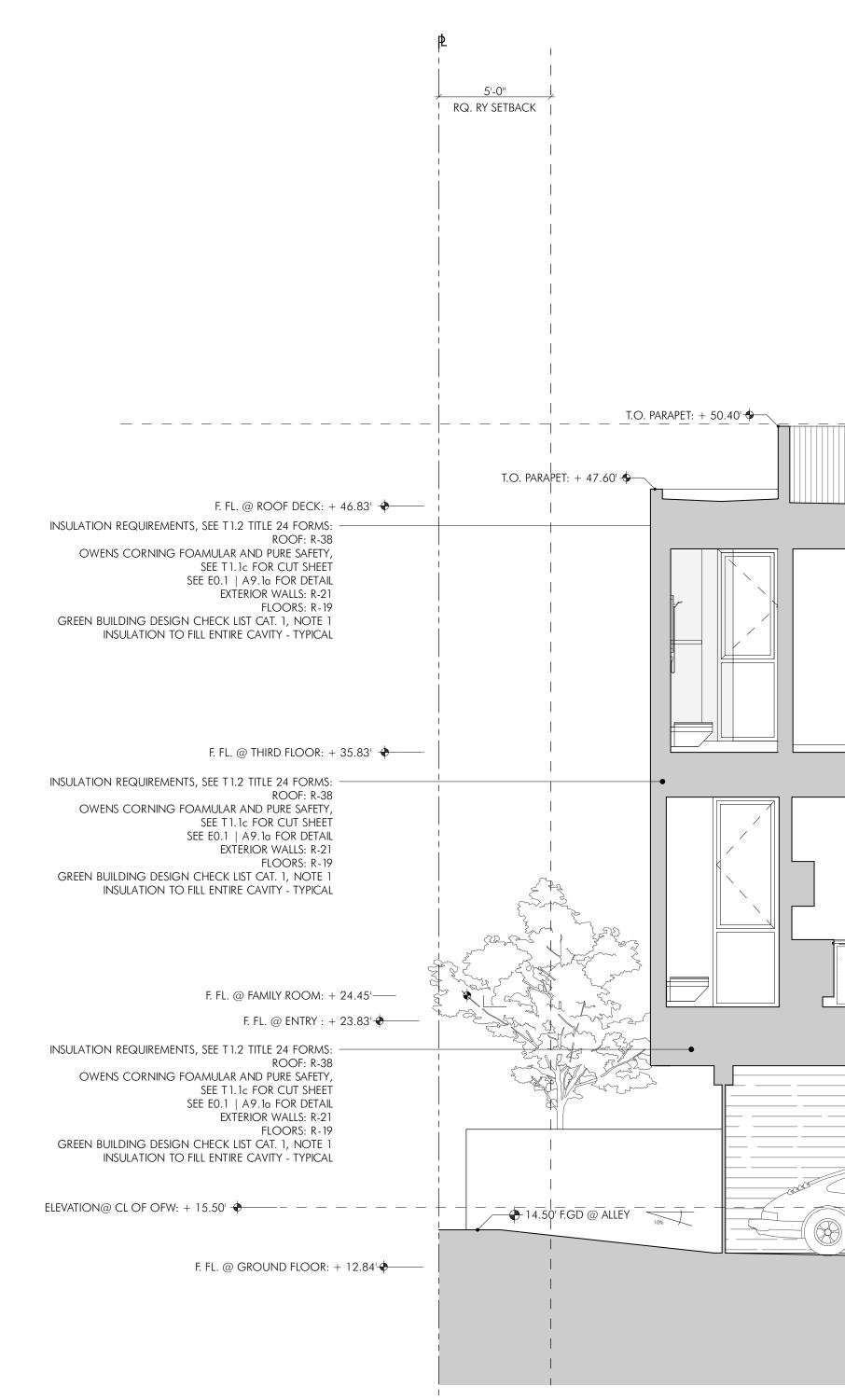




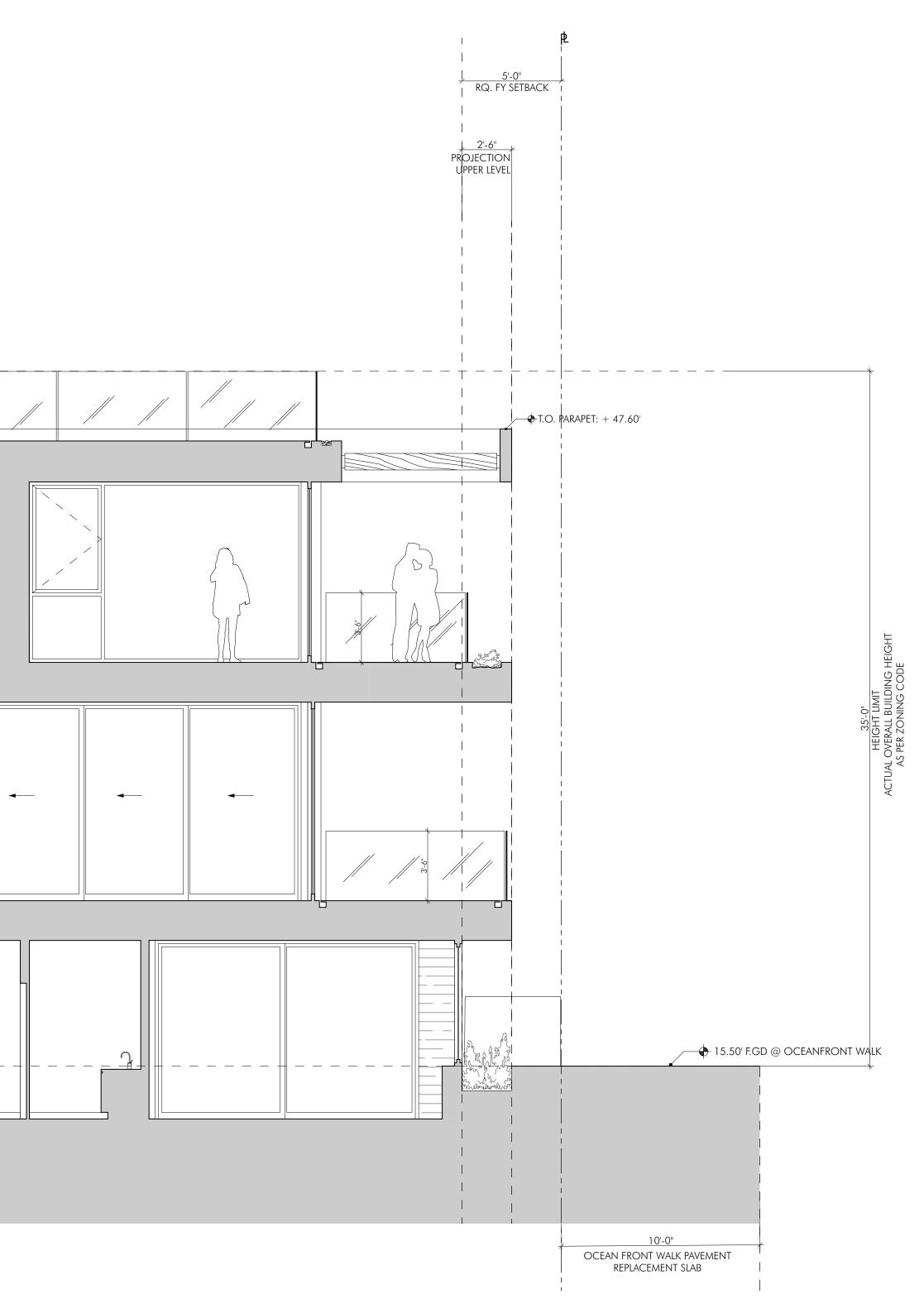


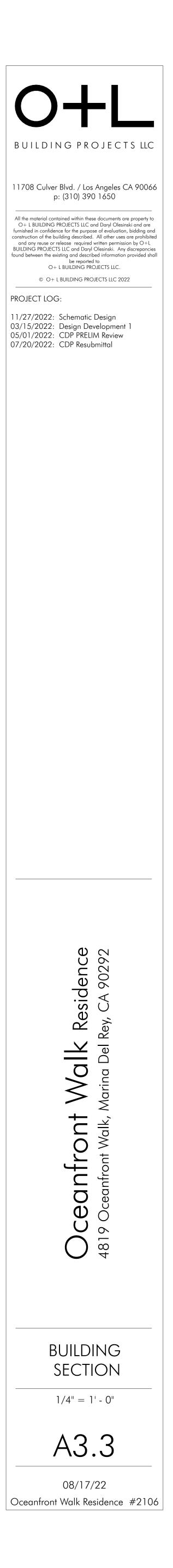


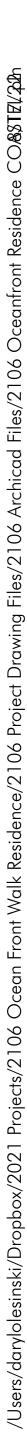


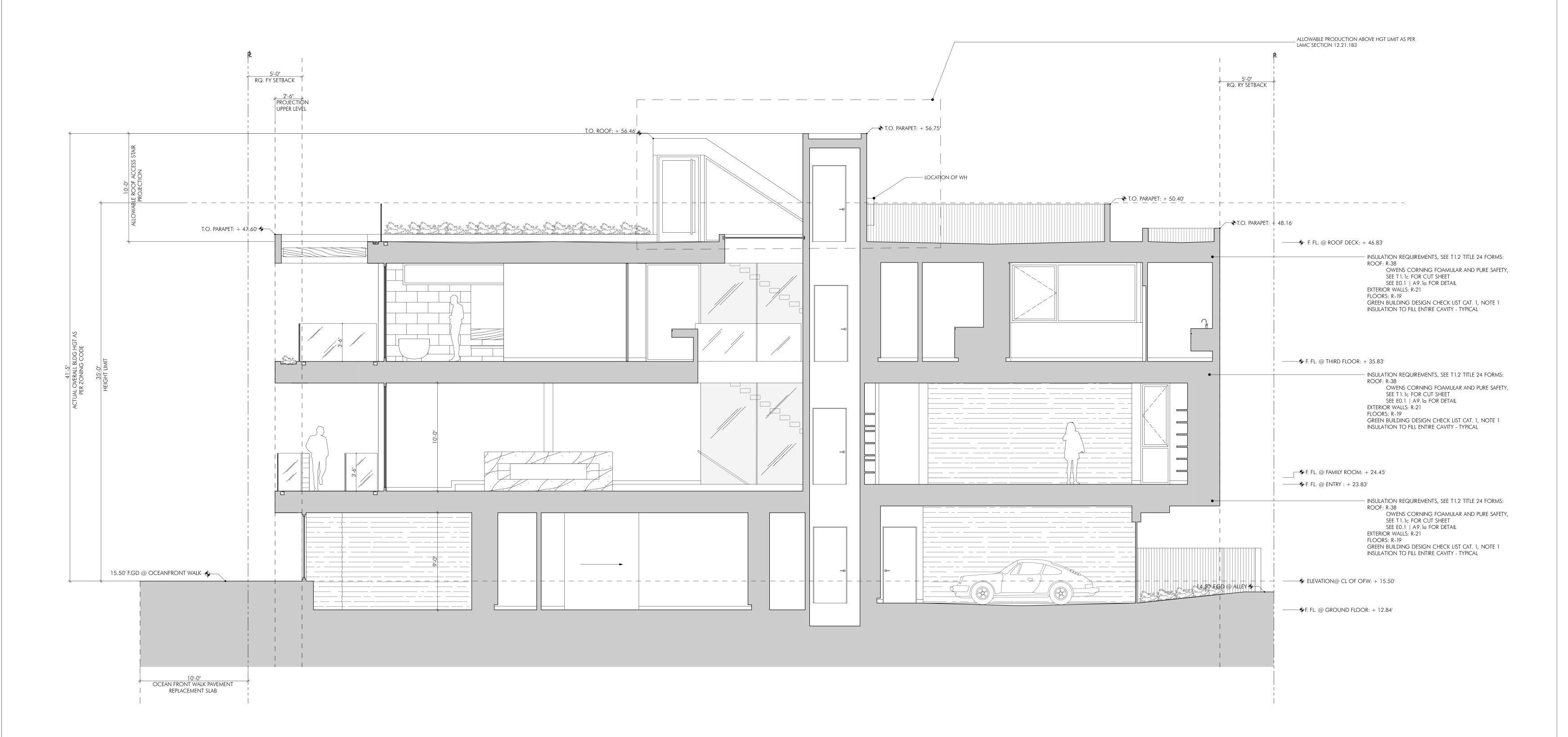


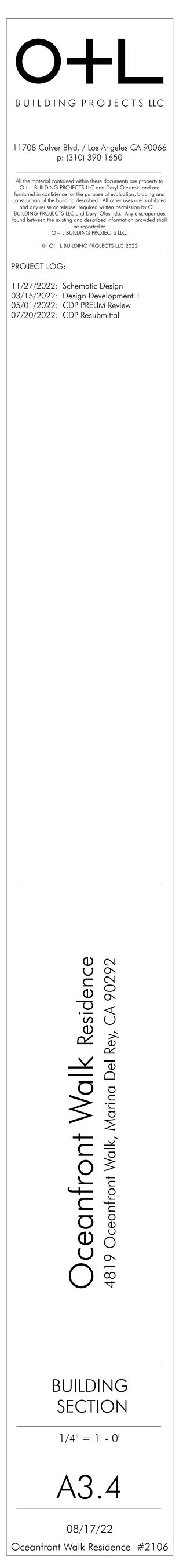
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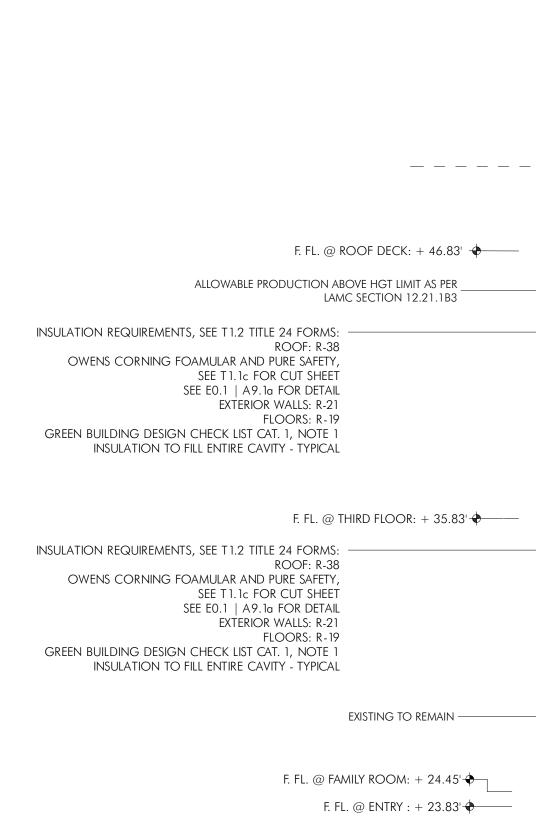












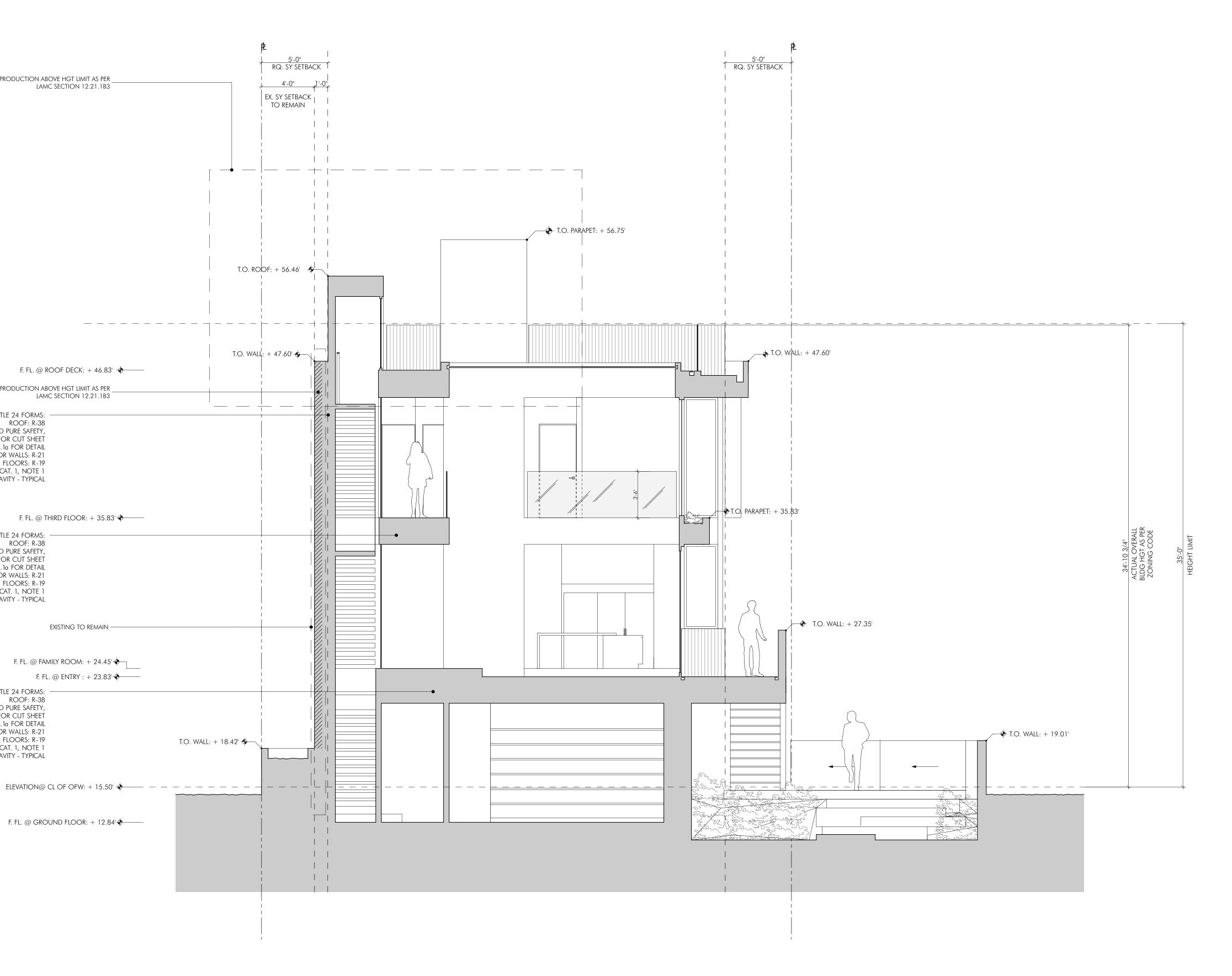
ALLOWABLE PRODUCTION ABOVE HGT LIMIT AS PER

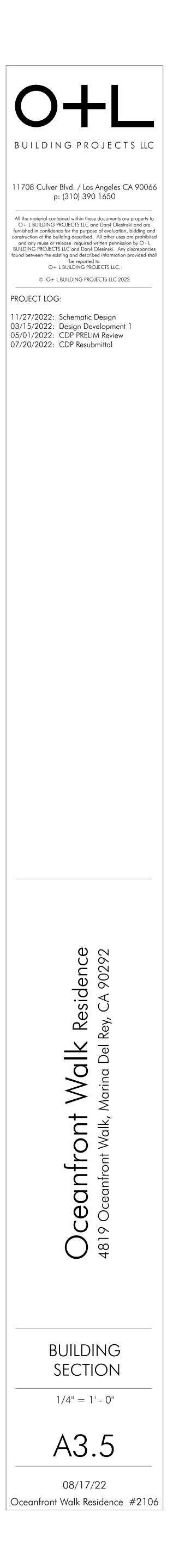
LAMC SECTION 12.21.1B3

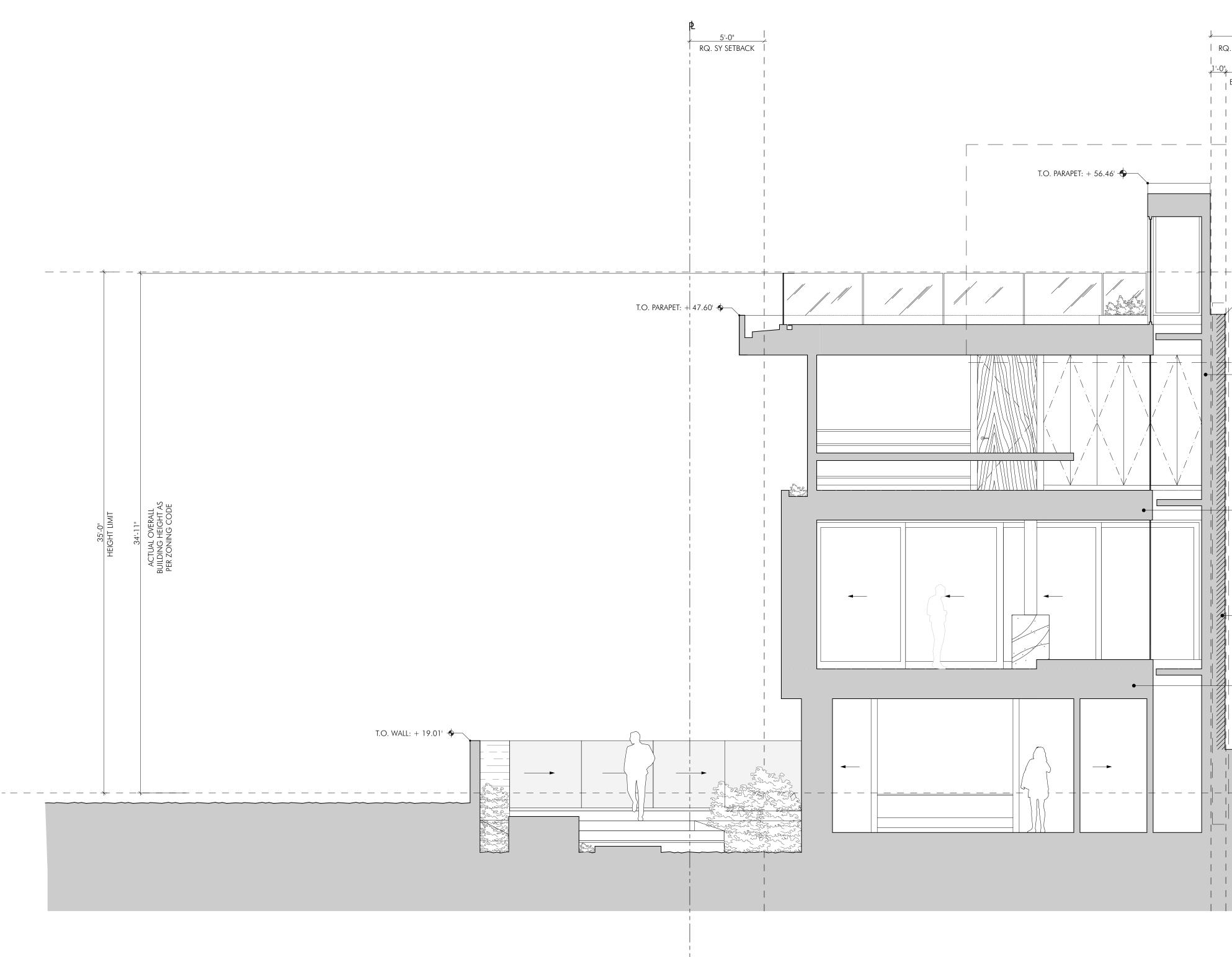
INSULATION REQUIREMENTS, SEE T1.2 TITLE 24 FORMS: ROOF: R-38 OWENS CORNING FOAMULAR AND PURE SAFETY, SEE T1.1c FOR CUT SHEET SEE E0.1 | A9.1a FOR DETAIL EXTERIOR WALLS: R-21

FLOORS: R-19 GREEN BUILDING DESIGN CHECK LIST CAT. 1, NOTE 1 INSULATION TO FILL ENTIRE CAVITY - TYPICAL

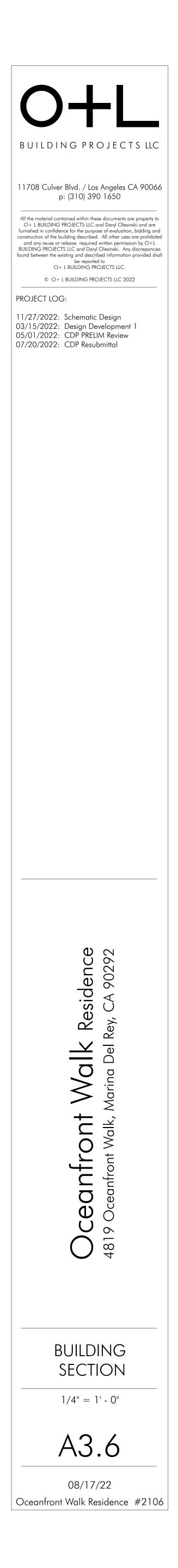
F. FL. @ GROUND FLOOR: + 12.84' 🔶 ------

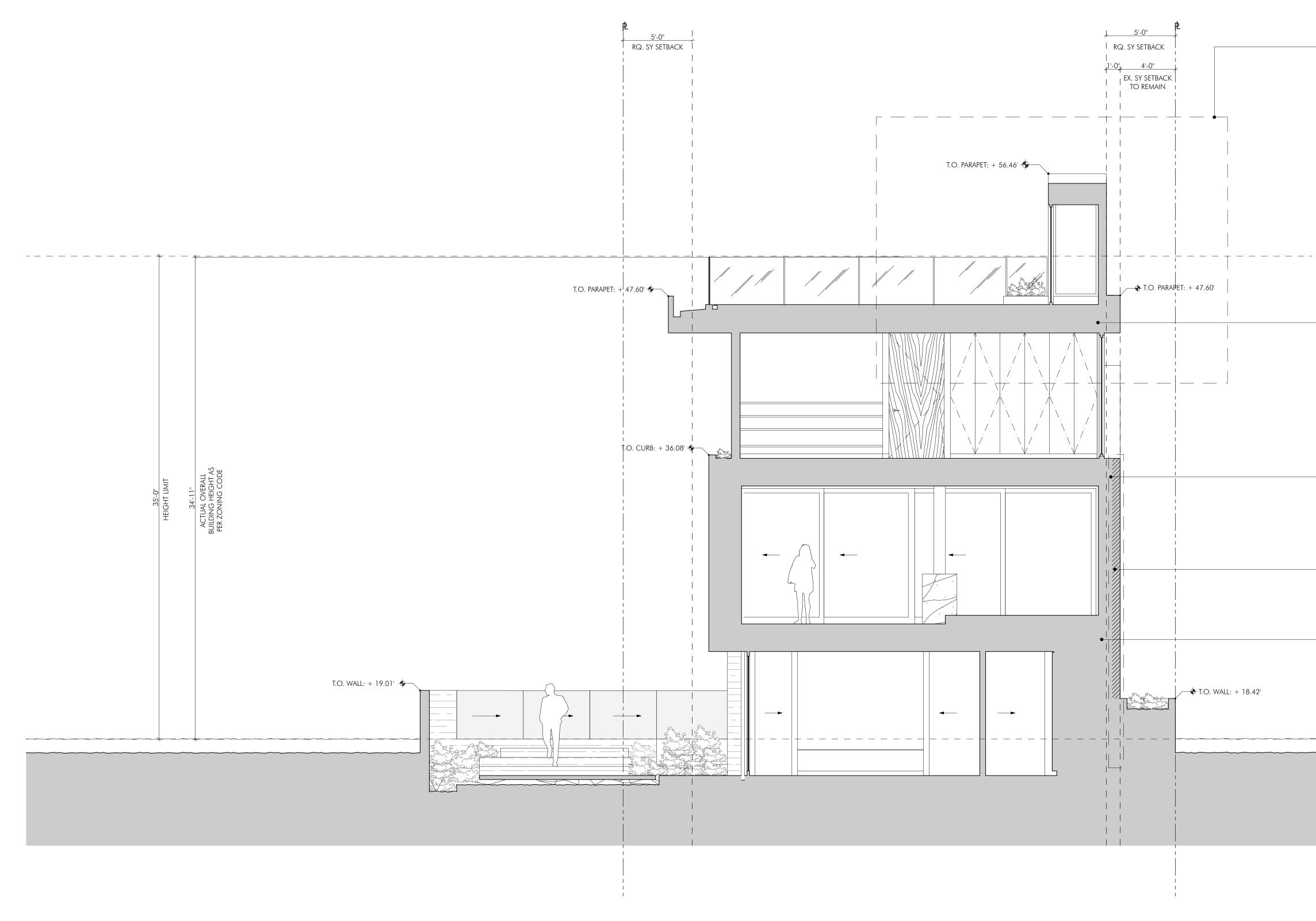






5'-0" Q. SY SETBACK	₽ { 	Allowable production abo Lamc Section 12.21.1b3	OVE HGT LIMIT AS PER
EX. SY SETBACK TO REMAIN			
T.O. PARAF	ET: + 47.60'		2: + 46.83 ¹
 +	 		
 			INSULATION REQUIREMENTS, SEE T1.2 TITLE 24 FORMS: ROOF: R-38 OWENS CORNING FOAMULAR AND PURE SAFETY, SEE T1.1c FOR CUT SHEET SEE E0.1 A9.1a FOR DETAIL EXTERIOR WALLS: R-21 FLOORS: R-19 GREEN BUILDING DESIGN CHECK LIST CAT. 1, NOTE 1 INSULATION TO FILL ENTIRE CAVITY - TYPICAL
			DR: + 35.83'
 			INSULATION REQUIREMENTS, SEE T1.2 TITLE 24 FORMS: ROOF: R-38 OWENS CORNING FOAMULAR AND PURE SAFETY, SEE T1.1c FOR CUT SHEET SEE E0.1 A9.1g FOR DETAIL EXTERIOR WALLS: R-21 FLOORS: R-19 GREEN BUILDING DESIGN CHECK LIST CAT. 1, NOTE 1 INSULATION TO FILL ENTIRE CAVITY - TYPICAL
	 	— Existing to remain	
	 	F. FL. @ FAMILY ROO	DM: + 24.45'
	T.O. WALL: + 18.42'	• F. FL. @ ENTRY : + 2	INSULATION REQUIREMENTS, SEE T1.2 TITLE 24 FORMS: ROOF: R-38 OWENS CORNING FOAMULAR AND PURE SAFETY, SEE T1.1c FOR CUT SHEET SEE E0.1 A9.1g FOR DETAIL EXTERIOR WALLS: R-21 FLOORS: R-19
			GREEN BUILDING DESIGN CHECK LIST CAT. 1, NOTE 1 INSULATION TO FILL ENTIRE CAVITY - TYPICAL
⊢		 	OFW: + 15.50'
		← F. FL. @ GROUND FLC	DOR: + 12.84'

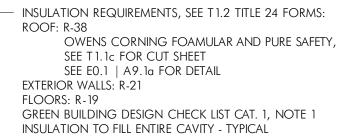




_ ALLOWABLE PRODUCTION ABOVE HGT LIMIT AS PER LAMC SECTION 12.21.1B3

- INSULATION REQUIREMENTS, SEE T1.2 TITLE 24 FORMS: ROOF: R-38 OWENS CORNING FOAMULAR AND PURE SAFETY, SEE T 1.1c FOR CUT SHEET SEE E0.1 | A9.1a FOR DETAIL EXTERIOR WALLS: R-21 FLOORS: R-19 GREEN BUILDING DESIGN CHECK LIST CAT. 1, NOTE 1 INSULATION TO FILL ENTIRE CAVITY - TYPICAL

------- F. FL. @ ROOF DECK: + 46.83'

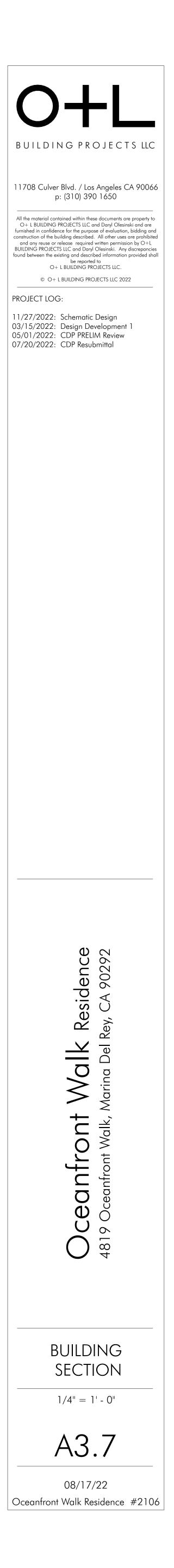


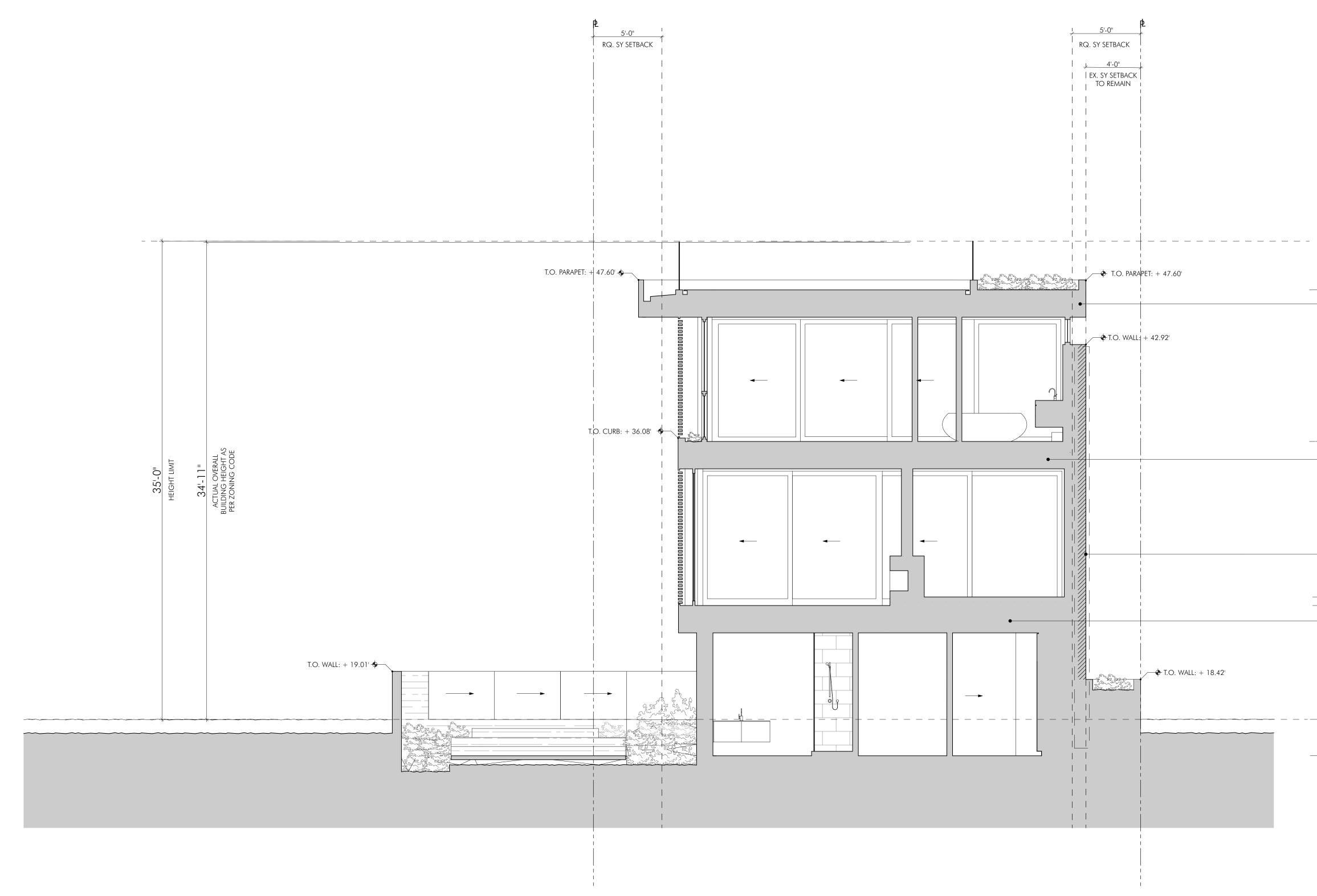
— EXISTING TO REMAIN

• F. Fl. @ FAMILY ROOM: + 24.45 - INSULATION REQUIREMENTS, SEE T1.2 TITLE 24 FORMS:

ROOF: R-38 OWENS CORNING FOAMULAR AND PURE SAFETY, SEE T1.1c FOR CUT SHEET SEE EO.1 | A9.1a FOR DETAIL EXTERIOR WALLS: R-21 FLOORS: R-19 GREEN BUILDING DESIGN CHECK LIST CAT. 1, NOTE 1 INSULATION TO FILL ENTIRE CAVITY - TYPICAL

← F. FL. @ GROUND FLOOR: + 12.84'





INSULATION TO FILL ENTIRE CAVITY - TYPICAL ------ F. FL. @ THIRD FLOOR: + 35.83' - INSULATION REQUIREMENTS, SEE T1.2 TITLE 24 FORMS: ROOF: R-38 OWENS CORNING FOAMULAR AND PURE SAFETY, SEE T 1.1c FOR CUT SHEET SEE EO.1 | A9.1a FOR DETAIL EXTERIOR WALLS: R-21 FLOORS: R-19 GREEN BUILDING DESIGN CHECK LIST CAT. 1, NOTE 1 INSULATION TO FILL ENTIRE CAVITY - TYPICAL — EXISTING TO REMAIN • F. FL. @ FAMILY ROOM: + 24.45 - INSULATION REQUIREMENTS, SEE T1.2 TITLE 24 FORMS: ROOF: R-38 OWENS CORNING FOAMULAR AND PURE SAFETY, SEE T 1.1c FOR CUT SHEET SEE EO.1 | A9.1a FOR DETAIL EXTERIOR WALLS: R-21 FLOORS: R-19 י____+ T.O. WALL: + 18.42' GREEN BUILDING DESIGN CHECK LIST CAT. 1, NOTE 1 INSULATION TO FILL ENTIRE CAVITY - TYPICAL

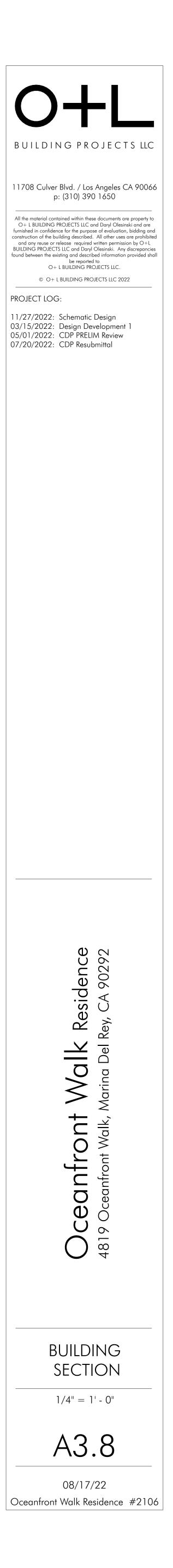
ROOF: R-38

Exterior Walls: R-21 Floors: R-19

INSULATION REQUIREMENTS, SEE T1.2 TITLE 24 FORMS:

GREEN BUILDING DESIGN CHECK LIST CAT. 1, NOTE 1

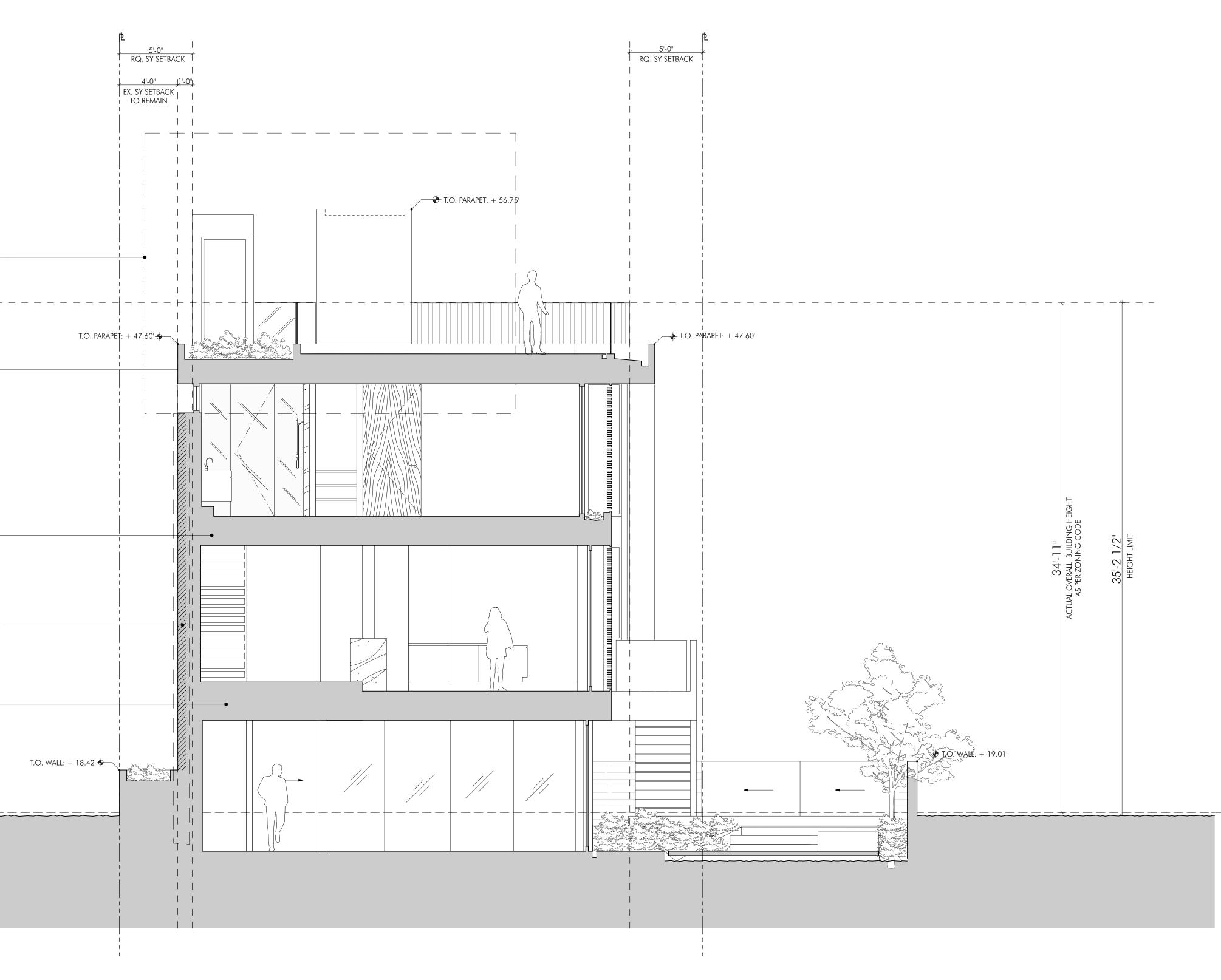
OWENS CORNING FOAMULAR AND PURE SAFETY, SEE T1.1c FOR CUT SHEET SEE E0.1 | A9.1c FOR DETAIL

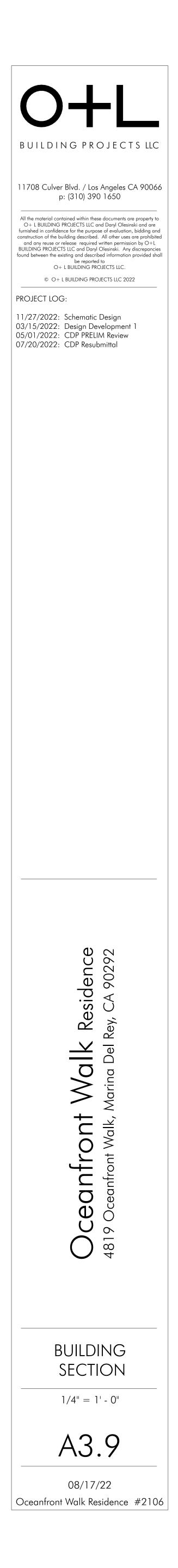


ALLOWABLE PRODUCTION ABOVE HGT LIMIT AS PERLAMC SECTION 12.21.1B3	
F. FL. @ ROOF DECK: + 46.83' 🔶	
INSULATION REQUIREMENTS, SEE T1.2 TITLE 24 FORMS:	
ROOF: R-38 OWENS CORNING FOAMULAR AND PURE SAFETY, SEE T 1.1c FOR CUT SHEET SEE E0.1 A9.1g FOR DETAIL EXTERIOR WALLS: R-21	
FLOORS: R-19 GREEN BUILDING DESIGN CHECK LIST CAT. 1, NOTE 1 INSULATION TO FILL ENTIRE CAVITY - TYPICAL	
F. FL. @ THIRD FLOOR: + 35.83' 🔶	
INSULATION REQUIREMENTS, SEE T1.2 TITLE 24 FORMS:	
ROOF: R-38 OWENS CORNING FOAMULAR AND PURE SAFETY, SEE T 1.1c FOR CUT SHEET SEE E0.1 A9.1g FOR DETAIL EXTERIOR WALLS: R-21	
FLOORS: R-19 GREEN BUILDING DESIGN CHECK LIST CAT. 1, NOTE 1 INSULATION TO FILL ENTIRE CAVITY - TYPICAL	
EXISTING TO REMAIN	
F. FL. @ FAMILY ROOM: + 24.45' +	
INSULATION REQUIREMENTS, SEE T1.2 TITLE 24 FORMS:	
OWENS CORNING FOAMULAR AND PURE SAFETY, SEE T1.1c FOR CUT SHEET SEE E0.1 A9.1a FOR DETAIL EXTERIOR WALLS: R-21	
FLOORS: R-19 GREEN BUILDING DESIGN CHECK LIST CAT. 1, NOTE 1 INSULATION TO FILL ENTIRE CAVITY - TYPICAL	

ELEVATION@ CL OF OFW: + 15.50' +

F. Fl. @ GROUND FLOOR: + 12.84' 🔶





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