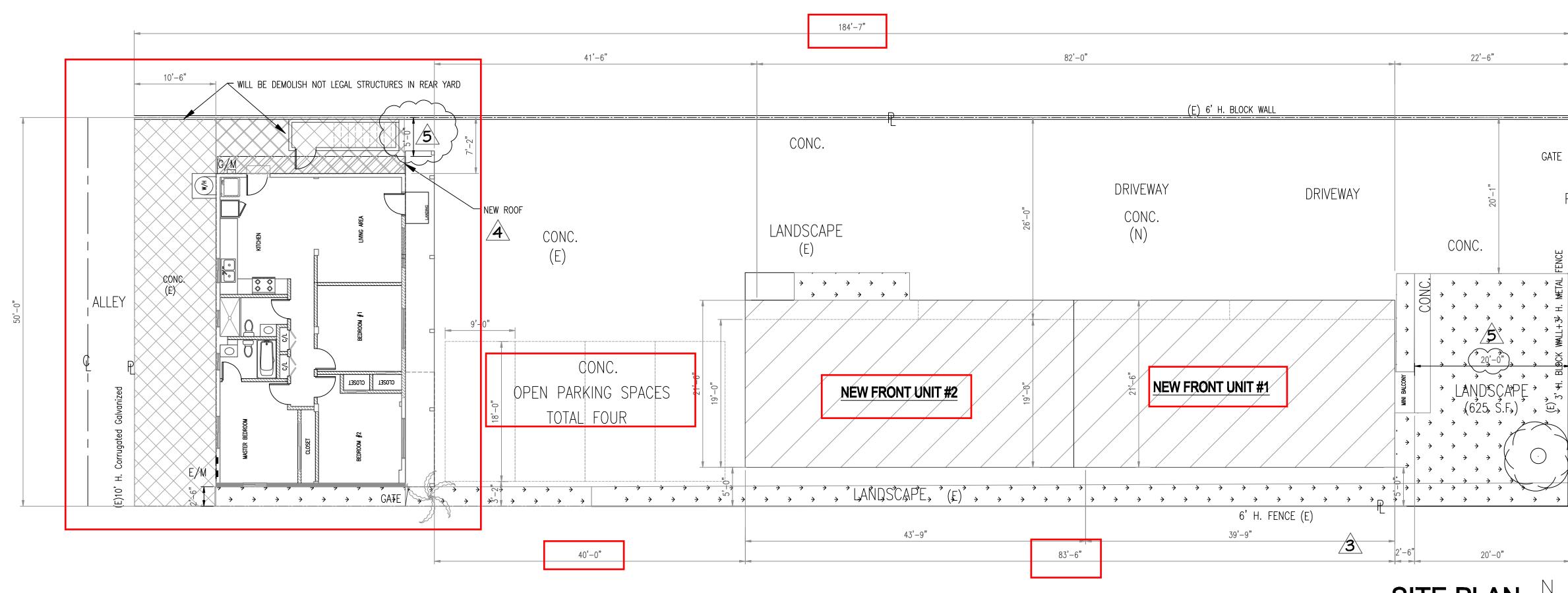
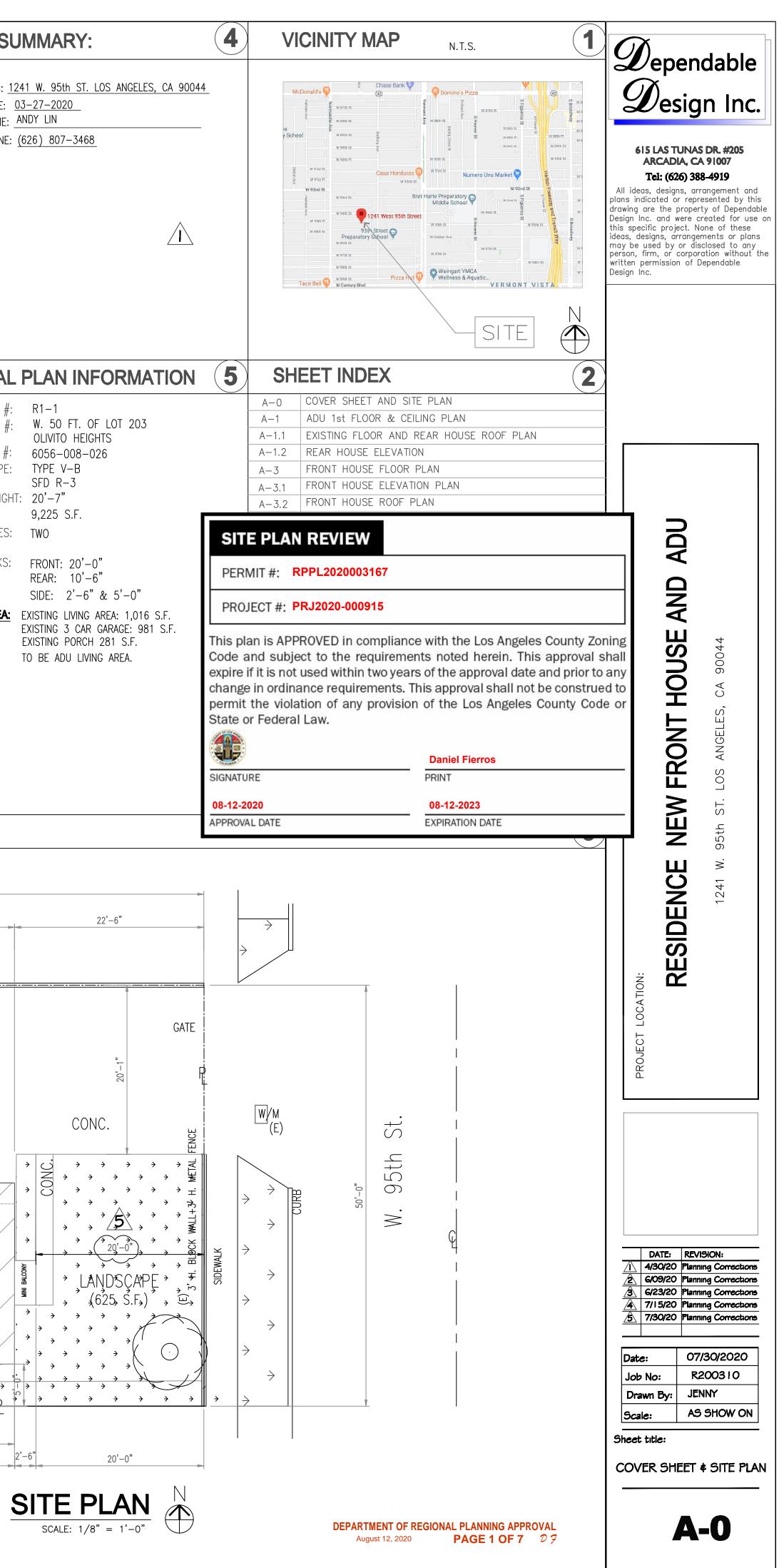
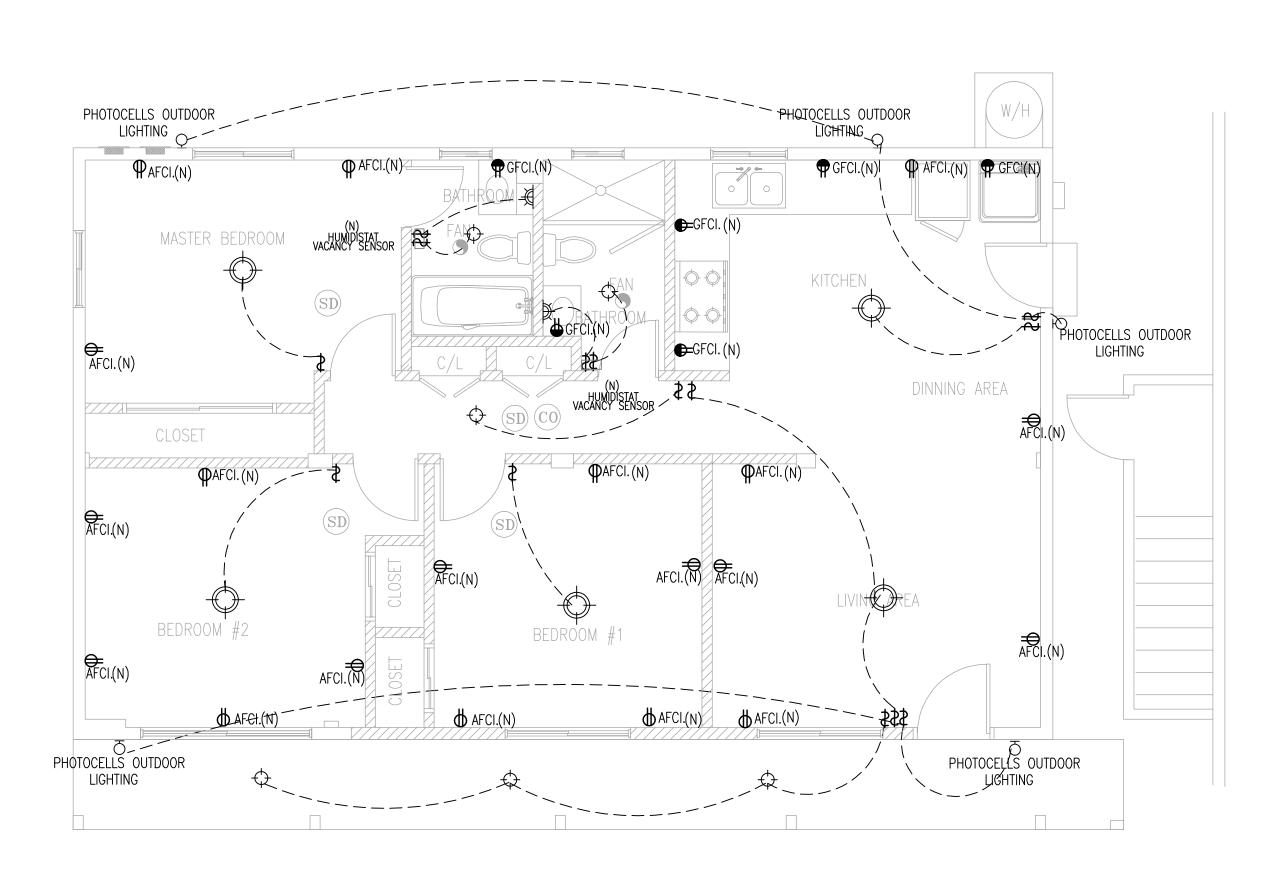
[Los Angeles County partment of Regional Planning					
DRAWING/DETAIL	TITLE BLOCK:	11 SYMBOLS AND LEGE	Permit: RPPL2020003	3167 Projec	ct No.: PRJ2020-000915	EXPIRES: 08-12-2023	CODE OF DESIGN	6	PROJECT SU	JMMARY:
	1 NAME OF DETAIL BRICK MASONRY CONCRETE CONCRETE MASONRY UNIT (CMU) FUTURE OR DEMOLISHED WALL. (AS NOTED) GLASS PLYWOOD	INTERIOR ELEVATION SYMBOL: NUMBER CORRESPONDS TO INTE ELEVATION VIEW REFERENCE URECTION OF VIEW REFER TO SHEET INDEX FOR IN ELEVATION LOCATION DETAIL REFERENCE SYMBOL: O DETAIL NUMBER ON THE DETAIL SHEET THAT DETAIL APPEARS O KEYNOTE REFERENCE SYMBOL: O KEYNOTE NUMBER	Approved by: Daniel Community Plan: West This Plot Plan approves tt Convert exiting car Demolish non-permi Construct two new u Special Notes: Sinks are not allowe All rooms within eac The existing residen eating, and sanitation. Junk and salvage is enclosed structure. Green Building and I This approval is found to to this approval require ac	Athens-Westmont RD 3.1 - he following for the above re garage into 981 sq. ft. ADU tted structures in rear yard a inits with 3 bd 2 baths two ca d in bedrooms. h residence must have inter ce may contain only one kite not allowed on the subject p Lid requirements may be ap be in substantial compliance dditional DRP review and fer h Los Angeles County Depa	R-2 Two Family Residence (8 to 17 du/ac) eferenced project: and roof on stairs at rear house.	e stored inside an f Public Works quirements. Changes rogram. Obtain any	2019 CALIFORNIA BUILDING CODE 2019 CALIFORNIA RESIDENTIAL CODE 2019 CALIFORNIA ELECTRICAL CODE 2019 CALIFORNIA MECHANICAL CODE 2019 CALIFORNIA PLUMBING CODE 2019 CALIFORNIA FIRE CODE 2019 CALIFORNIA ENERGY CODE 2019 CALIFORNIA GREEN BUILDING STANDARDS CODE 2020 LOS ANGELES COUNTY BUILDING CODE 2020 LOS ANGELES COUNTY RESIDENTIAL CODE		OWNER'S NAME: _	03-27-2020
	CONT. WOOD BLKG. BLKG. BETWEEN MEMBERS WOOD	DOOR REFERENCE SYMBOL:					SCOPE OF WORK:	7 F	RESIDENTIAL	. PLAN INFO
	ASPHALTIC CONCRETE ACOUSTICAL TILE GRAVEL OR AGGREGATE BASE COURSE (ABC) INSULATION (BATT OR BLANKET) INSULATION (RIGID)	WINDOW REFERENCE SYMBOL: () WINDOW NUMBER ROOM REFERENCE SYMBOL: ROOM TITLE ROOM NAME			Dependable Design 615 LAS TUNAS DR. #205 ARCADIA, CA 91007 Tel: (626) 388-4919 CIVIL ENGINEER YESHEN JASON CHEN		CONVERT EXISTING CAR GARAGE 981 S.F. TO BE ADU 3 BED. 2 E WILL BE DEMOLISH NOT LEGAL STRUCTURES IN REAR YARD ADD ROOF ON STAIR AT REAR HOUSE NEW FRONT UNITS: TWO NEW UNITS WITH 3BD/2.5BATH PER EACH ON THE SOUTH SIDE OF THE PROPERTY. NEW LIVING AREA TOTAL: 2422 S.F.	BAT2	ZONE #: LOT #: PARCEL #: CONSTRUCTION TYPE: MAX. BUILDING HEIGHT LOT SIZE: STORY/STORIES:	W. 50 FT. OF LC OLIVITO HEIGHTS 6056-008-026 TYPE V-B SFD R-3 T: 20'-7" 9,225 S.F.
	METAL PLASTER OR GYPBOARD (NOTED) SOIL TILE (GLAZED,UNGLAZED OR PAVE GRASS SPLIT AIR-CONITIONER	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	DETAIL SHEEL	FRONT	YARD LANDSCAPE	AREA 8	 UNIT #A: 1st FLOOR: 760 S.F. 2nd FLOOR: 451 S.F. NEW BALCONY ADDED TO MASTER BEDROOM ON 2ND FLOOR (6'-0"X2'-6": 15 S.F.) FRONT PROCH 15 S.F. TWO 2-CAR GARAGES: 394 S.F. UNIT #B: 1st FLOOR: 760 S.F. 2nd FLOOR: 451 S.F. NEW BALCONY ADDED TO MASTER BEDROOM ON 2ND FLOOR (6'-0"X4'-0": 28 S.F.) FRONT PROCH 28 S.F. EACH TWO 2-CAR GARAGES: 394 S.F. 		SETBACKS: BUILDING AREA:	FRONT: 20'–0" REAR: 10'–6" SIDE: 2'–6" & S
	demolish area	SCALE: 1/8" = 1'-0"		FRONT YARD	FRONT YARD AREA: 22'-6"X5 FRONT YARD LANDSCAPE ARE 625/1,125=55.5%		$FAR: 1,016+981+2422=4,669 \\ 4,419/9,225=47.9\% \\ LOT COVERAGE: 1016+281+1804+39 = 3140. \\ 3140/9,225=34\% \\ 3 4$			





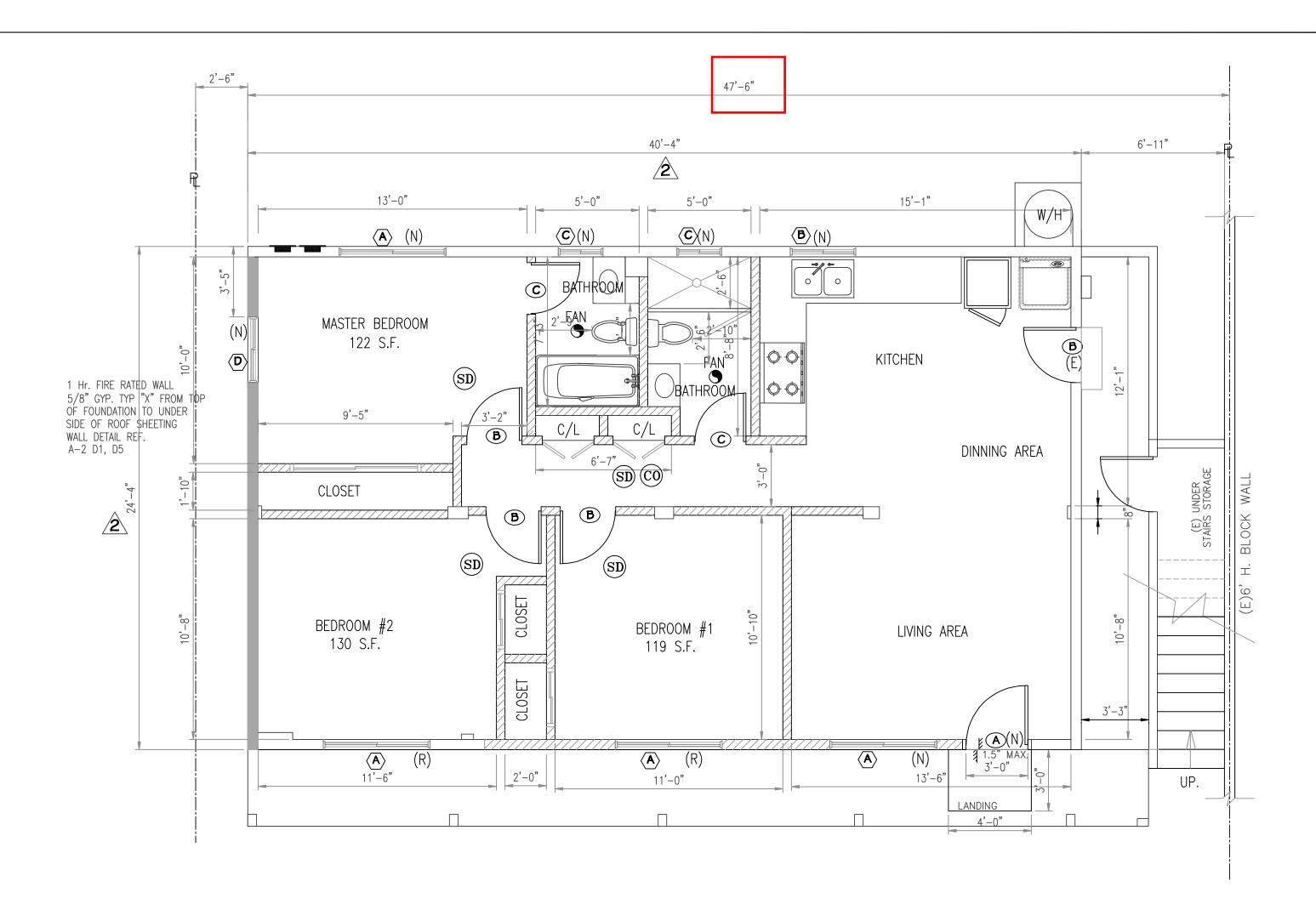


PROPOSED 1st FLOOR CEILING PLAN

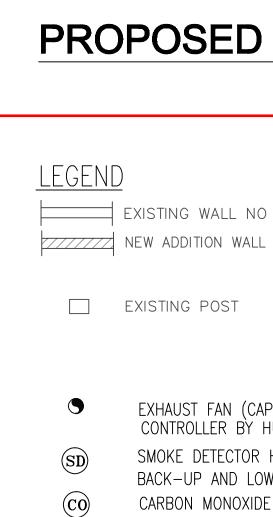
<u>LEGEND</u>

\$	SINGLE SWITCH
•	EXHAUST FAN (CAPABLE OF PROVIDING 50 CFM) CONTROLLER BY HUMIDISTAT
SD	SMOKE DETECTOR HARD-WIRED W/ BATTERY BACK-UP AND LOW BATTERY)
CO	CARBON MONOXIDE ALARM (W/ BATTERY BACK–UP AND LOW BATTERY)
¢	CEILING MOUNTED LIGHT FIXTURE (H. JA8–2016E)
<u>A</u>	WALL MOUNTED LIGHT FIXTURE
\diamond	RECESSED DOWNLIGHT (H. E.)
Φ	DUPLEX RECEPTACEL @+18" W/AFCI.
₩	DUPLEX RECEPTACEL W / GFI.@+42"

Q OUTLET & LIGHT FIXTURE WALL MTD. (PHOTOCELLS OUTDOOR LIGHTING)





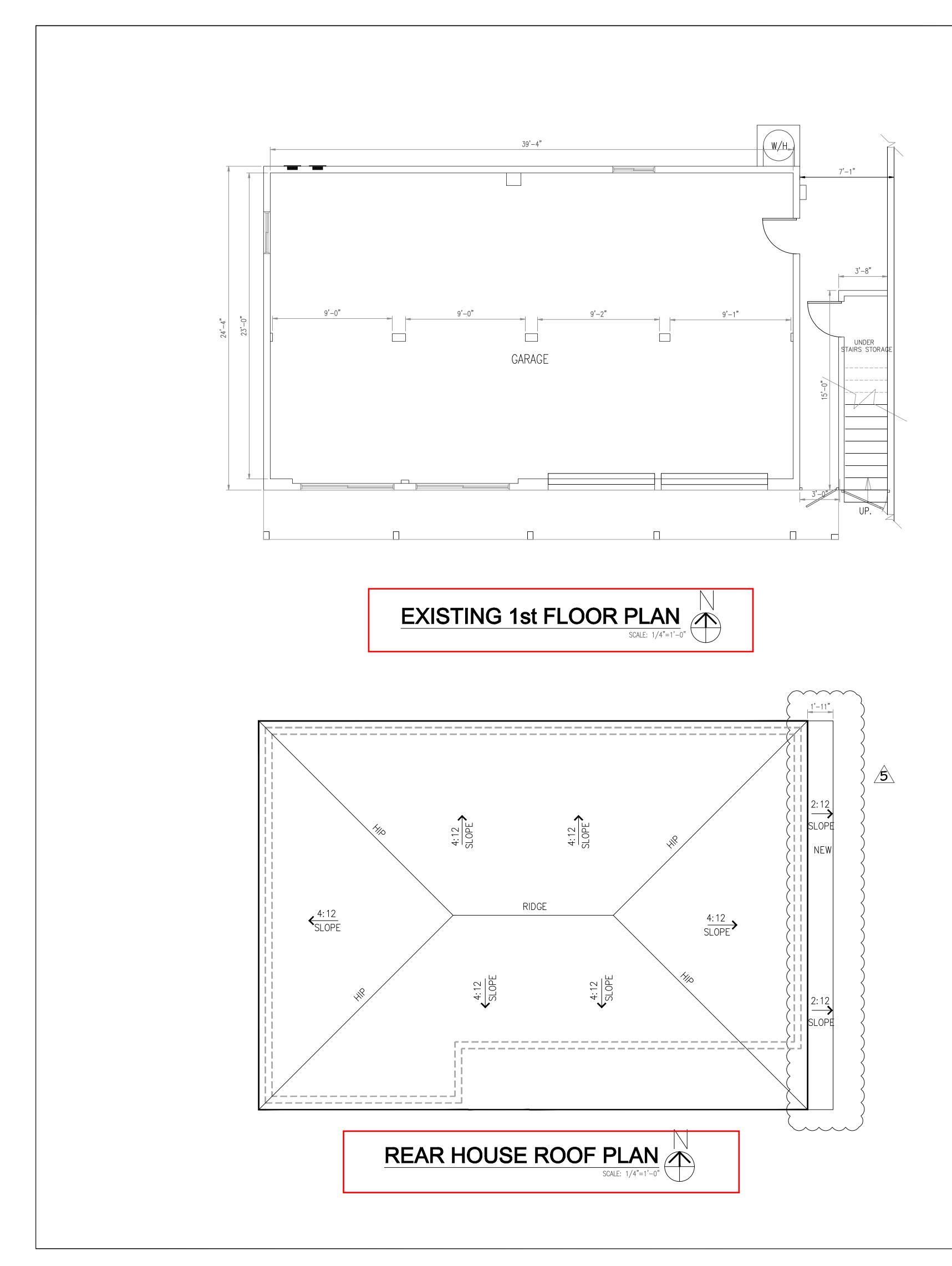


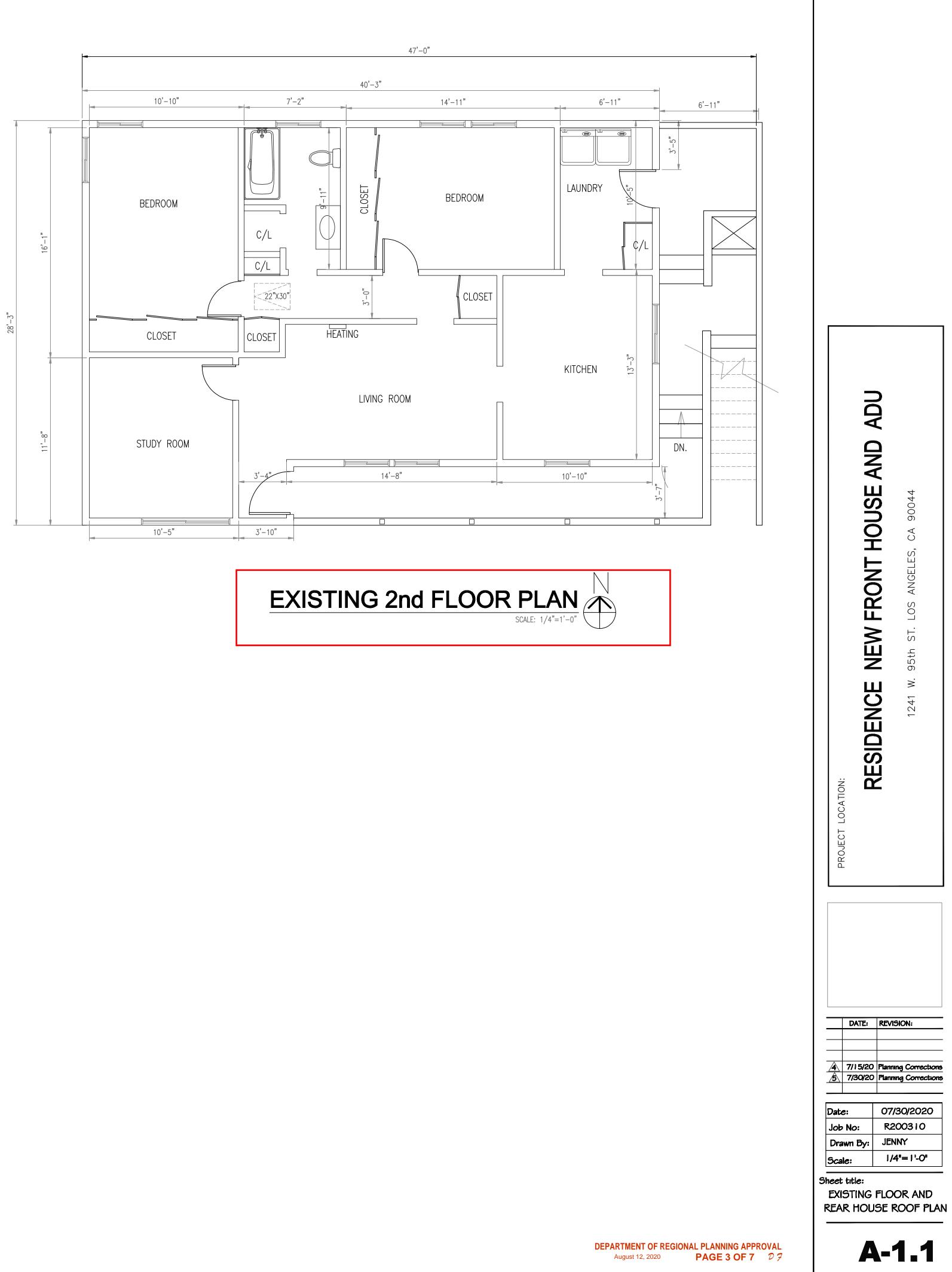
PROPOSED 1st FLOOR PLAN

EXISTING WALL NO CHANGE

EXHAUST FAN (CAPABLE OF PROVIDING 50 CFM) CONTROLLER BY HUMIDISTAT SMOKE DETECTOR HARD-WIRED W/ BATTERY BACK-UP AND LOW BATTERY) CARBON MONOXIDE ALARM (W/ BATTERY BACK-UP AND LOW BATTERY)

PROJECT LOCATION: RESIDENCE NEW FRONT HOUSE AND ADU	1241 W. 95th ST. LOS ANGELES, CA 90044
1 4/30/20 Plann 2 G/10/20 Plann 4 7/15/20 Plann 5 7/30/20 Plann 6 7 7 5 7 7 5 7 7 5 7 7 5 7 7 5 7 7	LING PLAN



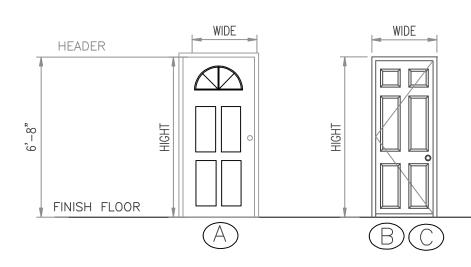


EXTERIOR MATERIAL/COLOR (PROPOSED)

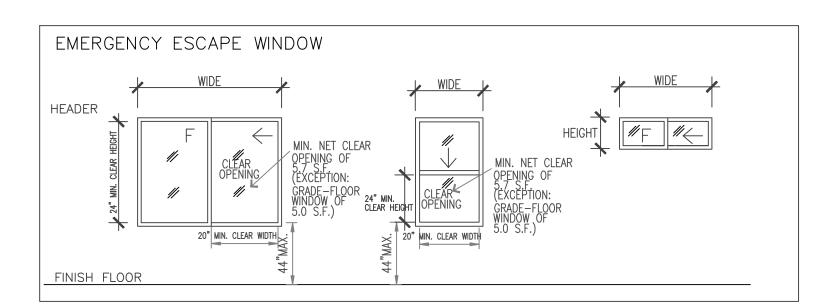
- EXISTING HOUSE REMAIN NO CHANGE

 1
 ROOF (ASPHALT SHINGLES) / BROWN
- 2 WALL (STUCCO) / IVORY
- 3 WINDOW (VINYI) / WHITE (TO MATCH EXISTING)
- 4 DOOR (TO MATCH EXISTING)
- 5 VENTILATION
- 6 HANDRAIL

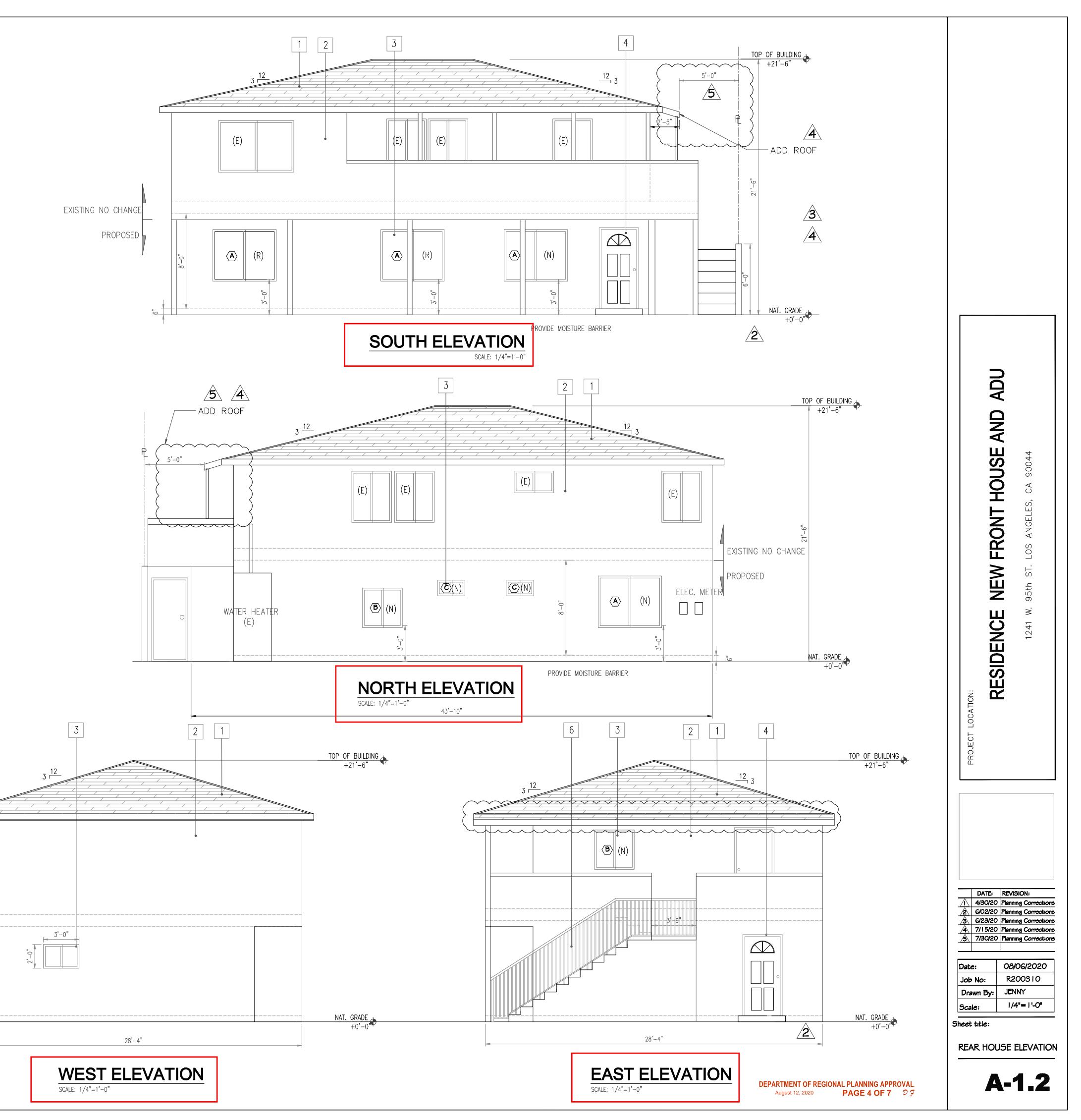
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		DE	DESCRIPTION& TYPE FRAME FINISH REMARKS									REMARKS					
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$\textcircled{\textbf{A}}$	3'-0"	6'-8"	I-3/8*				ullet				\bullet			\bullet			NEW MATCH EXISTING
В	2'-8"	6'-8"	I-3/8"				•				•			•			NEW
\odot	2'-6"	6'-8 '	1-3/8"				•				•			•			NEW

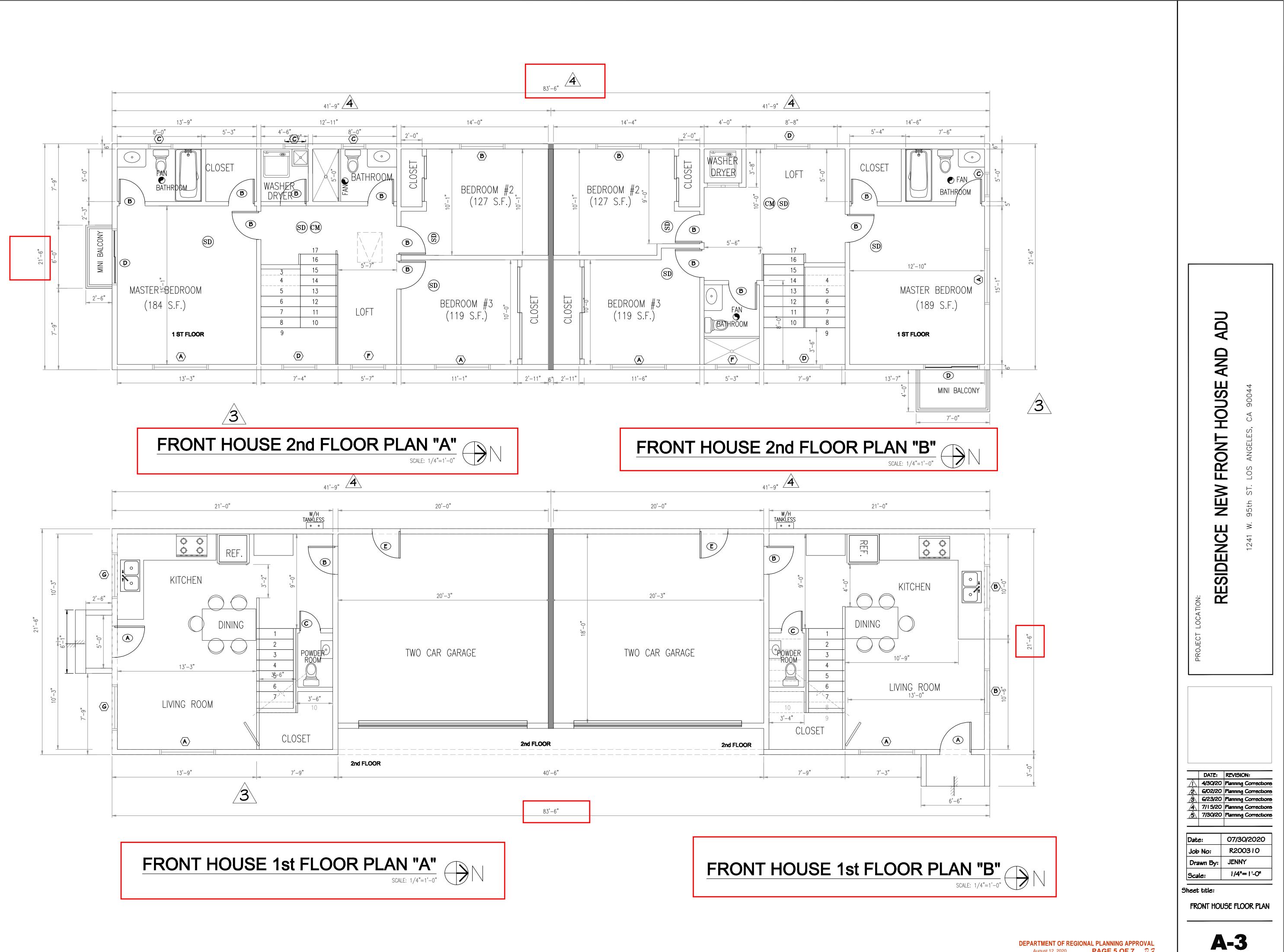


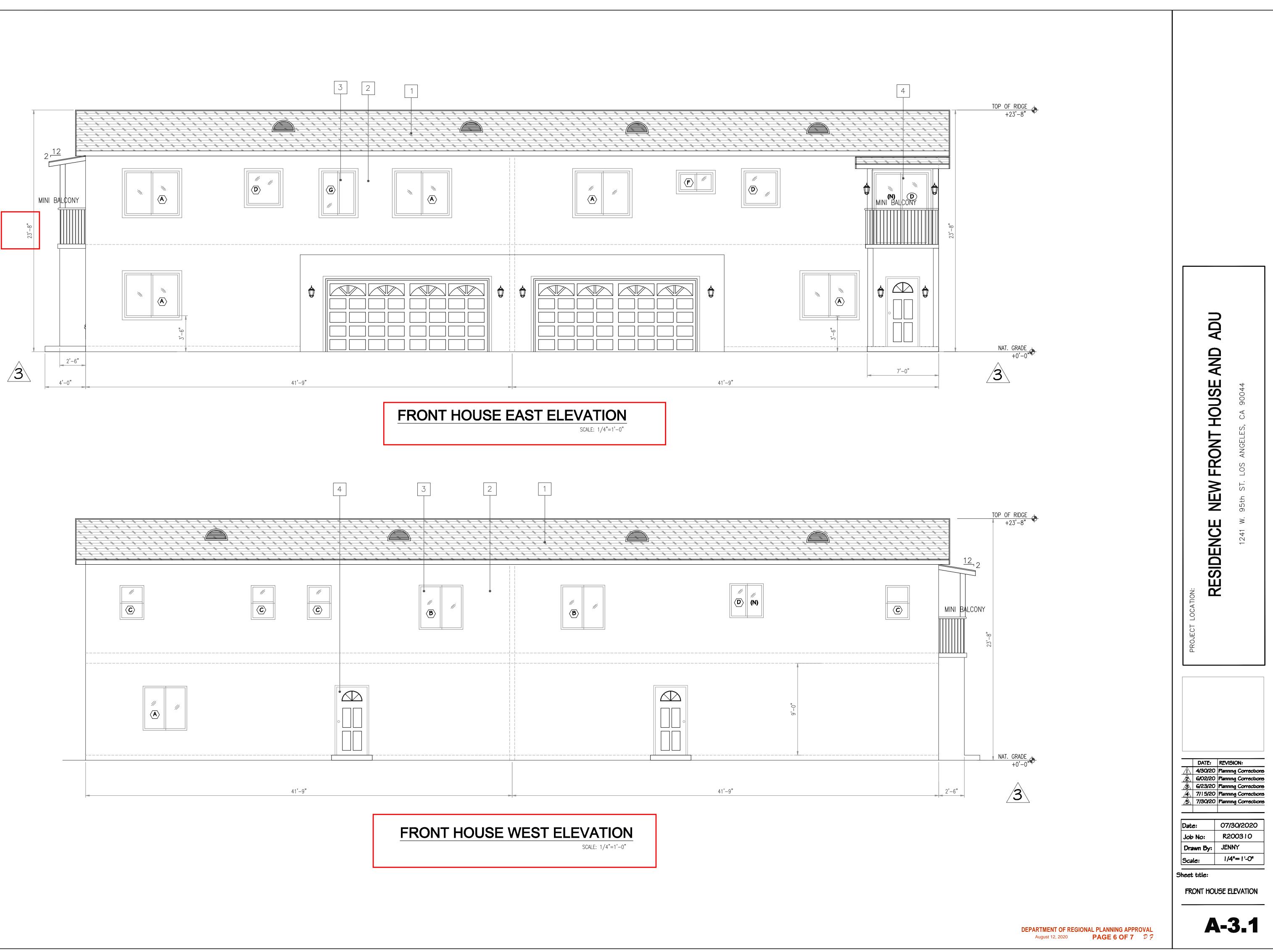
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				FF	RAM	E		TYPE		FINISH		H	REMARKS					
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$\langle \mathbf{A} \rangle$	5'-0"	4'-0"		•			•									REPLACE MA	TCH TO EXISTING	
B	3'-0"	3'-0"		•			•									MATCH TO E	XISTING	
(C)	2'-0"	1'-O '		•			•									NEW MATCH	TO EXISTING	TEMPERED GLASS
	3'-0"	2'-0"		•			•									MATCH TO E	XISTING	

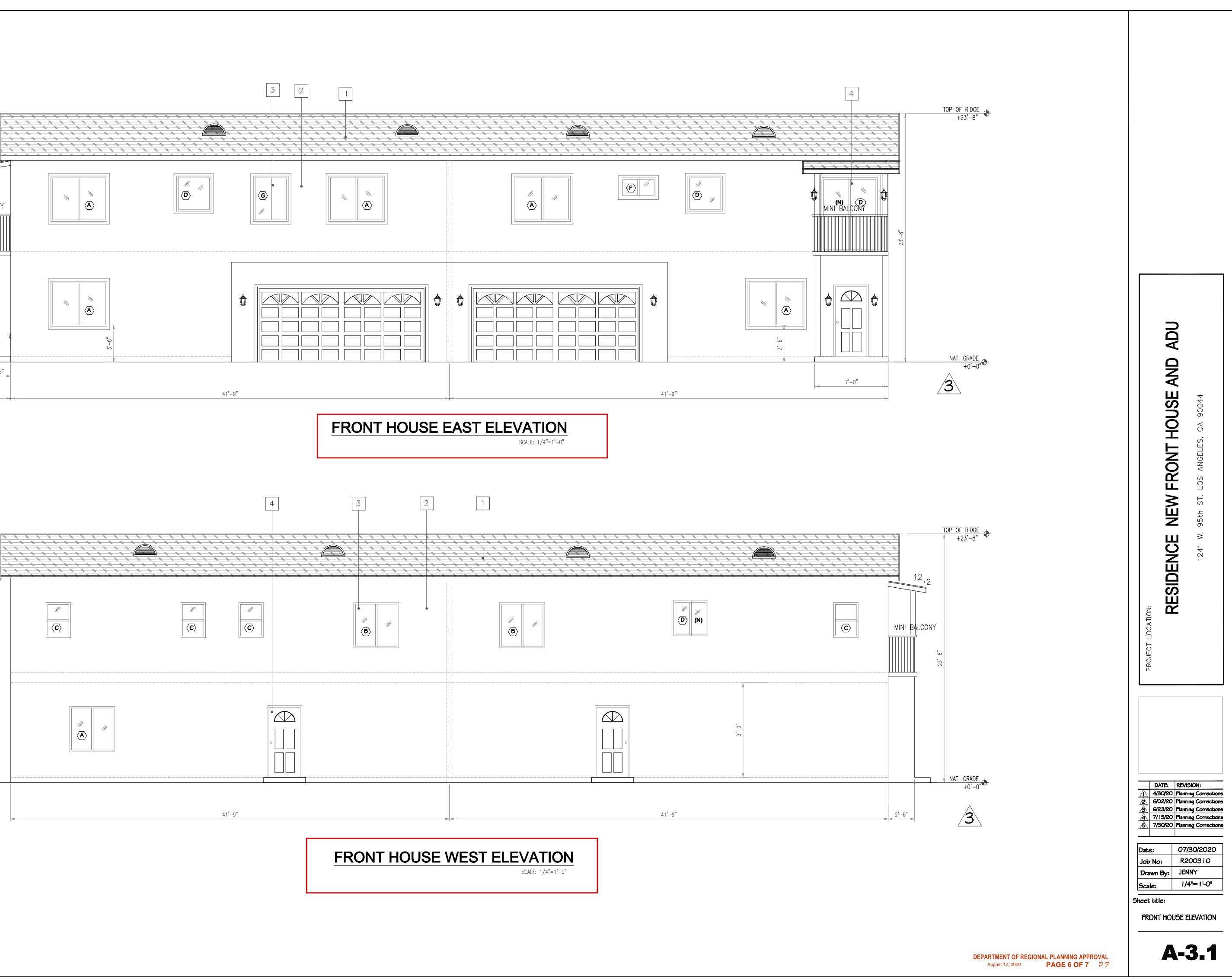


 $\hat{\mathbf{A}}$



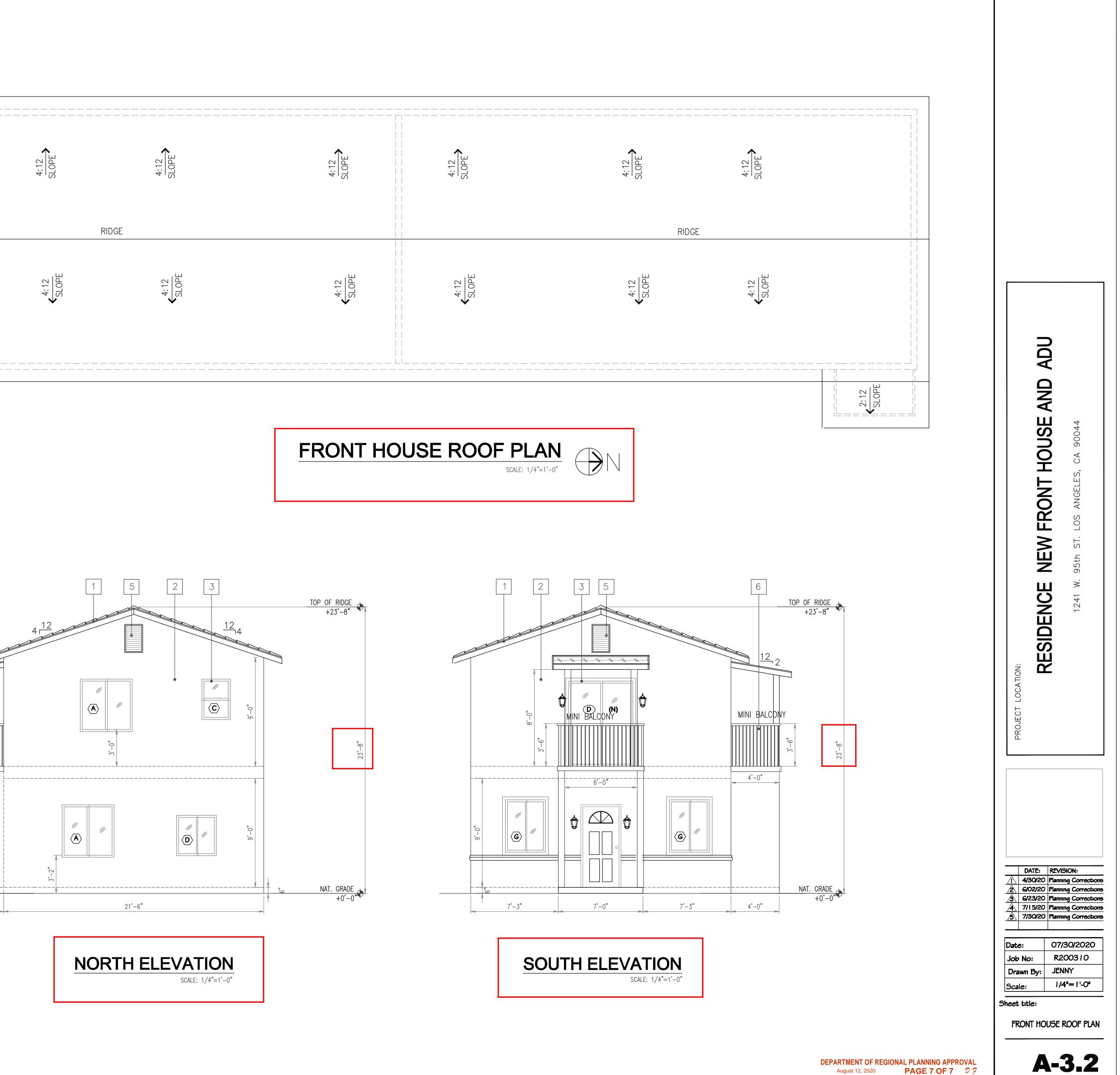


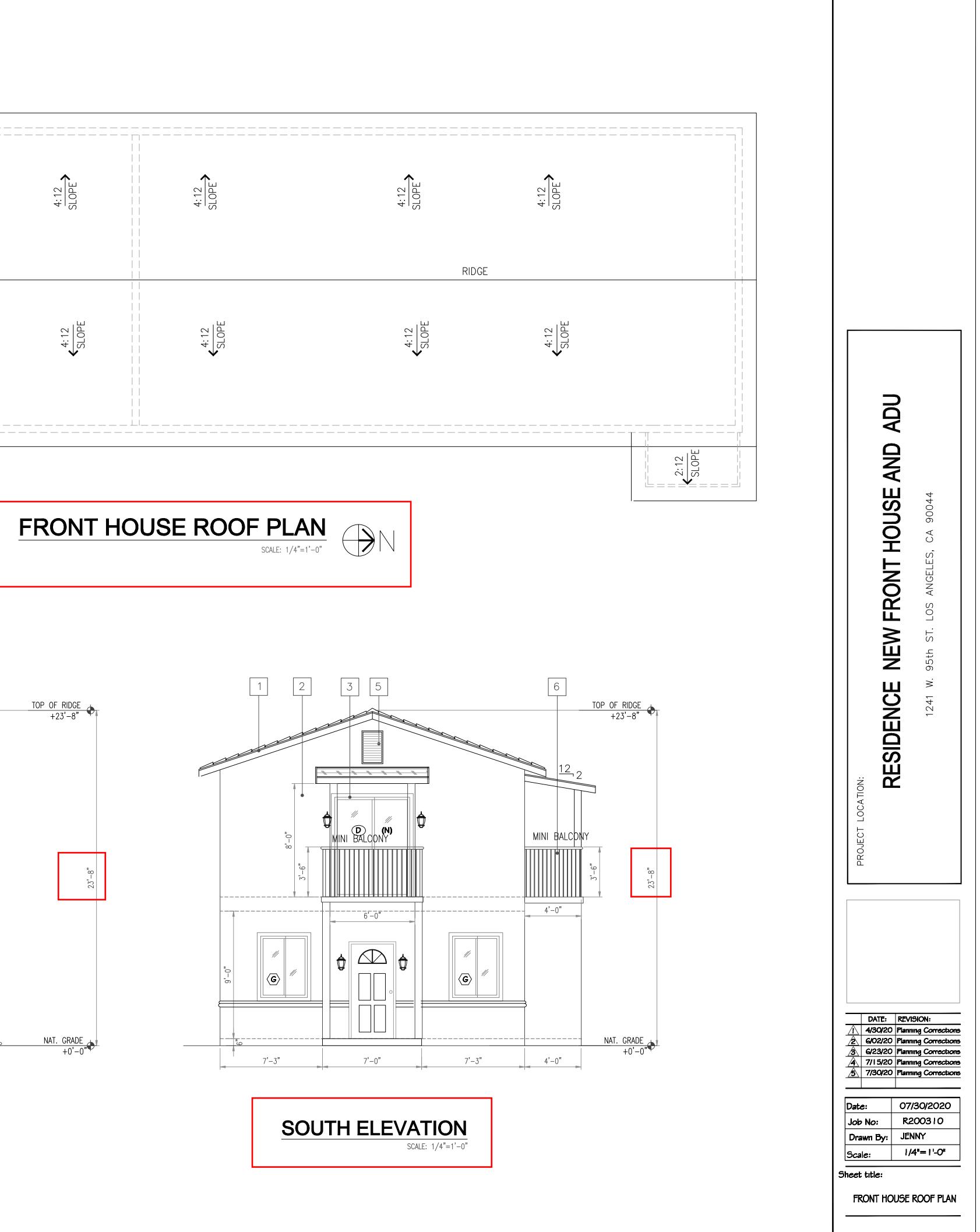


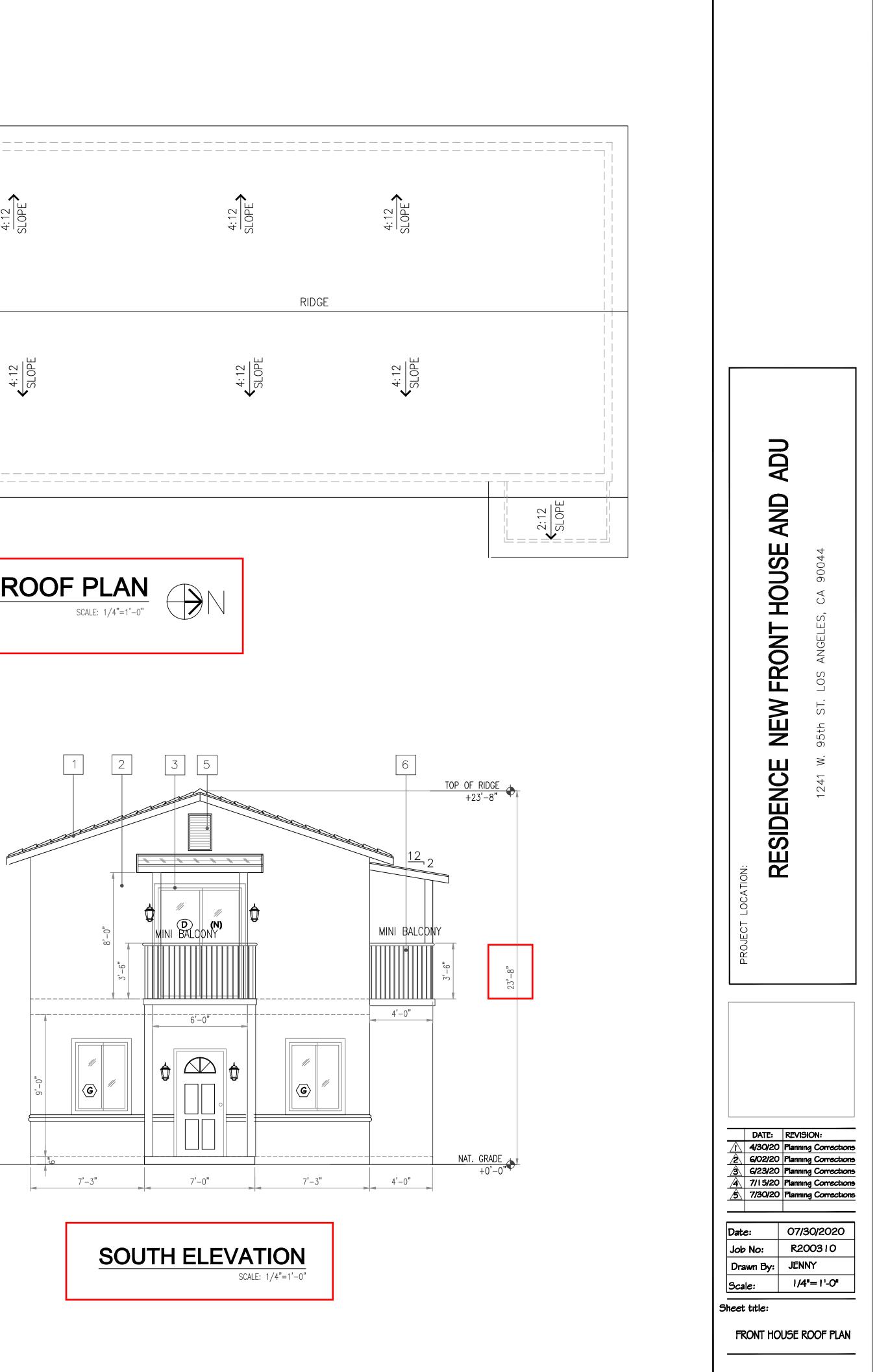


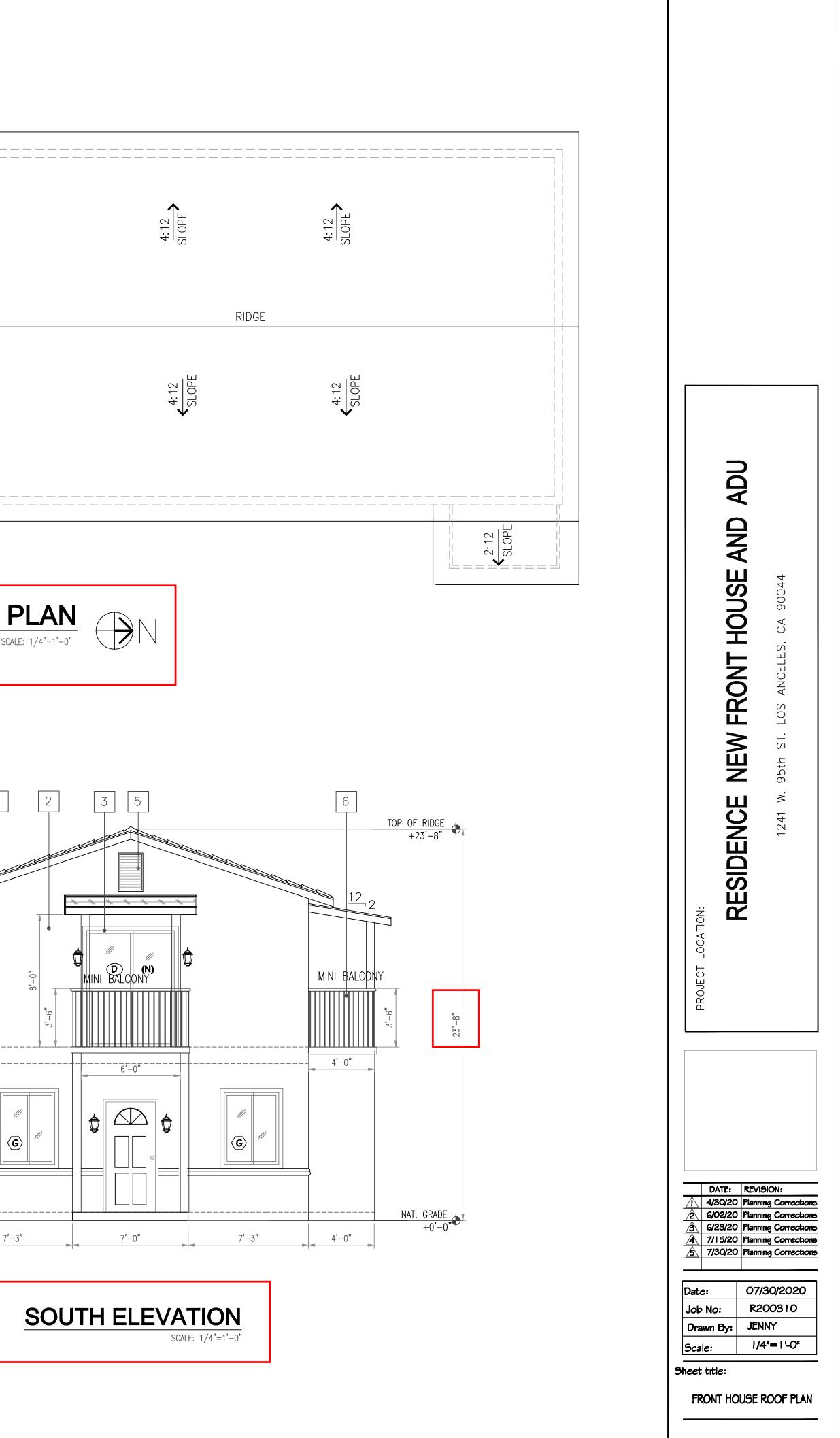
EXTERIOR MATERIAL/COLOR/BRAND (PROPOSED) MATERIAL AND COLOR MATCH MAIN HOUSE)
1 ROOF (ASPHALT SHINGLES) / BROWN	
2 WALL (STUCCO) / IVORY	
3 WINDOW (VINYI) / WHITE	
4 DOOR	
5 VENTILATION	
6 HANDRAIL	
OPENINGS SHALL HAVE CORROSION-RESISTANT WIRE MESH OR OTHER APPROVED MATERIAL WITH 1/16-IN. MIN. AND 1/4-IN. MAX. OPENING. ROOF (TILE) ICC-ESR-1647 CLASS "C"	2:12 SLOPE
DOOR SCHEDULE	
DESCRIPTION& TYPE FRAME FINISH REMARKS	
SYM. Size Size Size Size Size Size WIDTH HEIGHT THK. THK. THK. THK. THK. Size A 3'-O" 6'-8" I-3/8" Image: Size Image: Size Image: Size Image: Size	
B 2'-8" 6'-8" 1-3/8" ● ● ● ● NEW C 2'-6" 6'-8" 1-3/8" ● ● ● ● NEW	
\bigcirc $2 - 0$ $3 - 0^{4}$ $6 - 8^{4}$ $1 - 3/8^{4}$ \bullet \bullet \bullet \bullet \bullet NEW	
HEADER HE	6
WINDOW SCHEDULE	_ 12 #
FRAME TYPE FINISH REMARKS	2 12
SIZE SINGLE HUNG BAINTED ROUND SINGLE HUNG BAINTED ROUND SINGLE HUNG BAINTED ROUND SINGLE HUNG BOUNDH HEIGHT HEIGHT HEIGHT	
SYM. SYM. A 5'-O' 4'-O' O O O O O O O O O O O O O O O O O O	MINI BALCO
B 4'-O" 4'-O" •	
C 2'-O" 3'-O" • • I I I TEMPERED GLASS D 3'-O" • • • • • • •	
$\langle F \rangle$ $3' - O^*$ \bullet	
EMERGENCY ESCAPE WINDOW	
	4'-0"
Image: State of the state o	
Image: Second state Image: Second s	
20" MIN CLEAR WIDTH 200 MI	

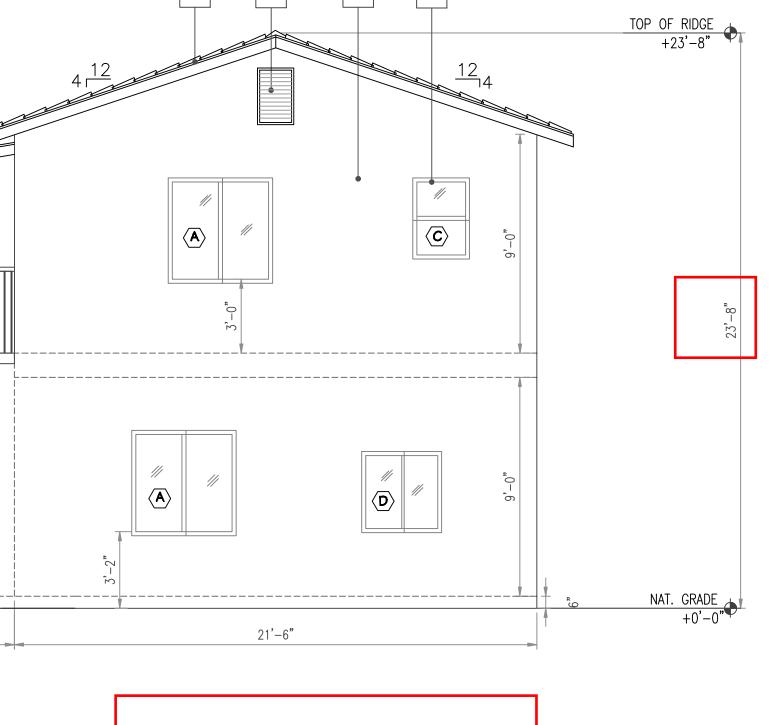
FINISH FLOOR











DEPARTMENT OF REGIONAL PLANNING APPROVALAugust 12, 2020PAGE 7 OF 7 \mathcal{D} \mathcal{D} \mathcal{P}