GENERAL NOTES

I. The Contractor shall visit and inspect the job site, familiarize himself with site conditions, and study these documents fully before agreeing to work on the project. His agreement to work on the project constitutes verification that he has so studied the job site and the documents prior to commencing construction.

2. Upon inspection of the site and studying of the documents, the Contractor shall submit to the owner for review any special conditions or unclear areas, which might alter the bid during construction.

3. Any changes or additions to the project shall be approved by the owner prior to construction.

4. There are to be no substitutions of materials or products without the owner's approval.

5. All sub-contractors shall be responsible for the removal of all debris accumulated as a result of their operation. All scrap debris and other excess material shall be removed from the site, unless otherwise directed by the Contractor.

6. The drawing are necessarily schematic and are not intended to show complete situations; the Drawings, Specifications, and Addenda are complainant, therefore what is called for by one is called for by all. As such, the Drawings, Specifications, and Addenda must be considered as a whole.

7. DO NOT SCALE DRAWINGS!

TITLE 24

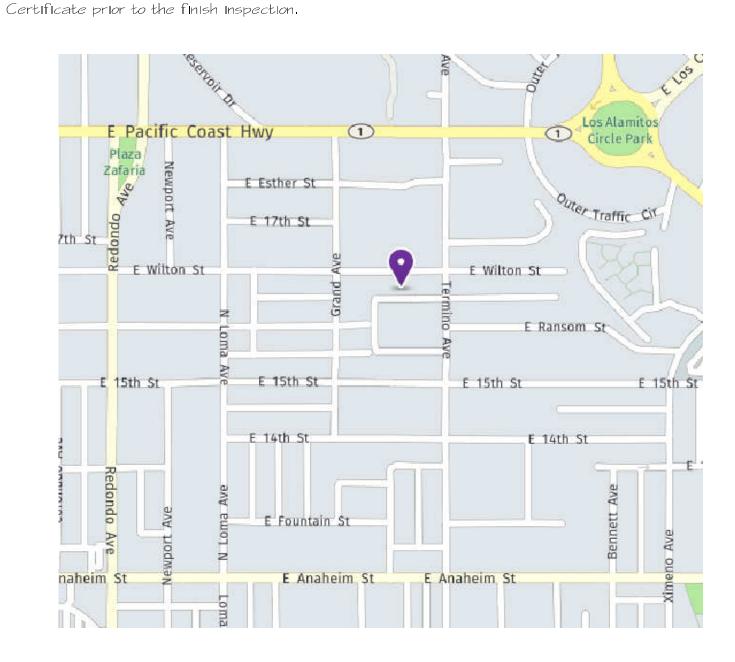
I. All weatherproofing around windows and doors shall be performed in accordance with manufacturers' requirements. Any special conditions where installation has to be altered shall be presented to the Owner In writing for approval.

2. Comply with the California Energy Commission (CEC) laws enforced.

3. Insulate all exterior partitions with full thick batts. Use sound full batts at walls enclosing bathrooms, laundry rooms, FAU closet and any other interior partitions as called for by the drawings.

4. Caulking or weather stripping:

- a. Around all doors & window frames. b. Between wall bottom plates & concrete and between
- plates to the exterior
- c. All penetrations in walls, ceilings, floor due to the installation of plumbing, electrical, gas and HVAC lines.
- d. All openings in attic.
- e, All other openings in bldg, envelop,
- 5 Insulation:
- a, All exterior walls: R-15 batts.
- b. Under roof: R-30 batts. c, Under floor: R-19 battas
- 6. Contractor shall sign and post on the structure an Insulation

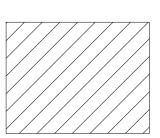


VICINITY MAP

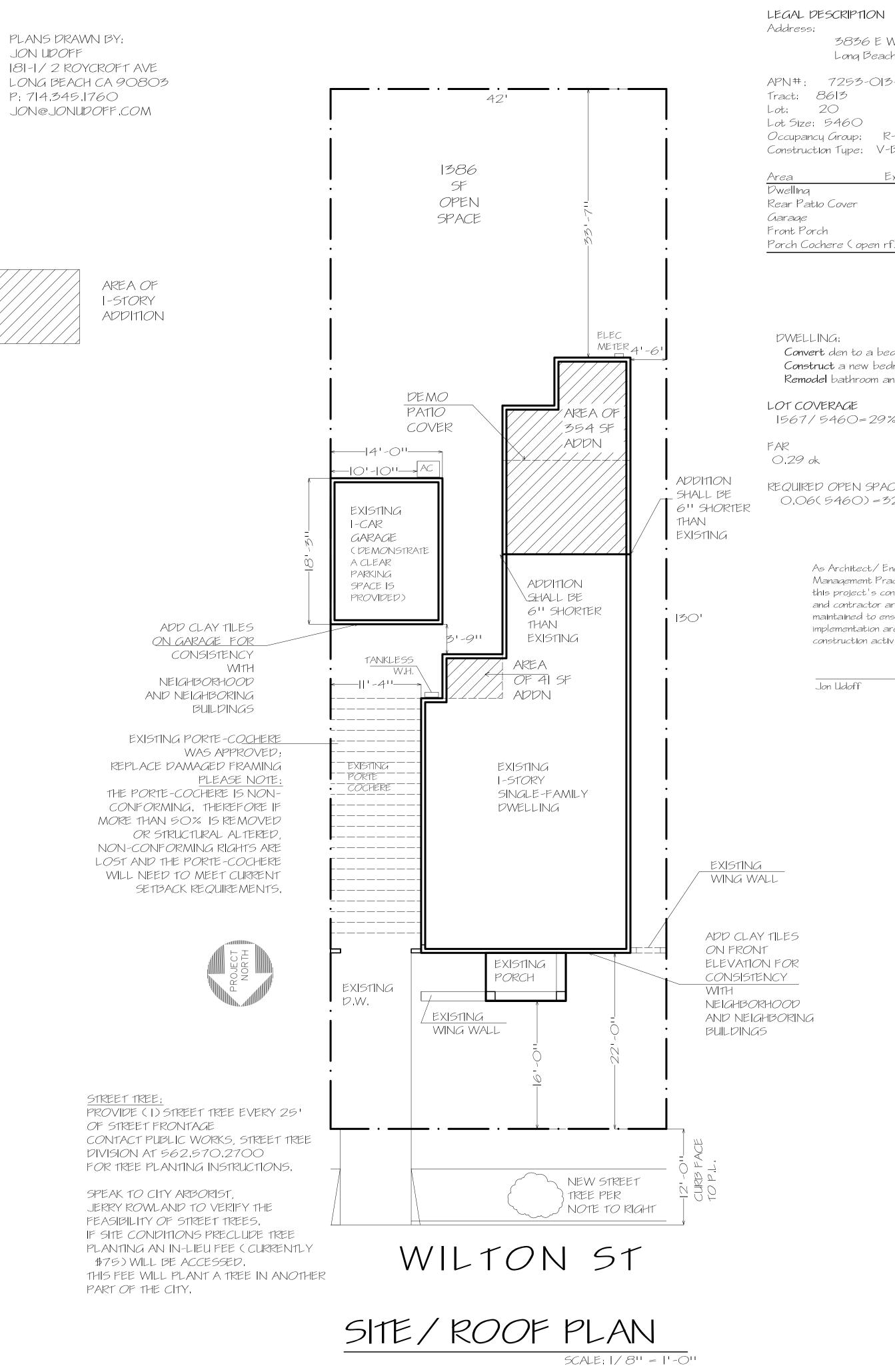
Applicable codes:

- 2016 California Residential Code
- 2016 California Building Code
- 2016 California Mechanical Code 2016 California Plumbing Code
- 2016 California Electrical Code
- 2016 California Energy Code (Title 24)
- 2016 CA Green Building Standards (CalGreen)
 - CalGreen only applies within the

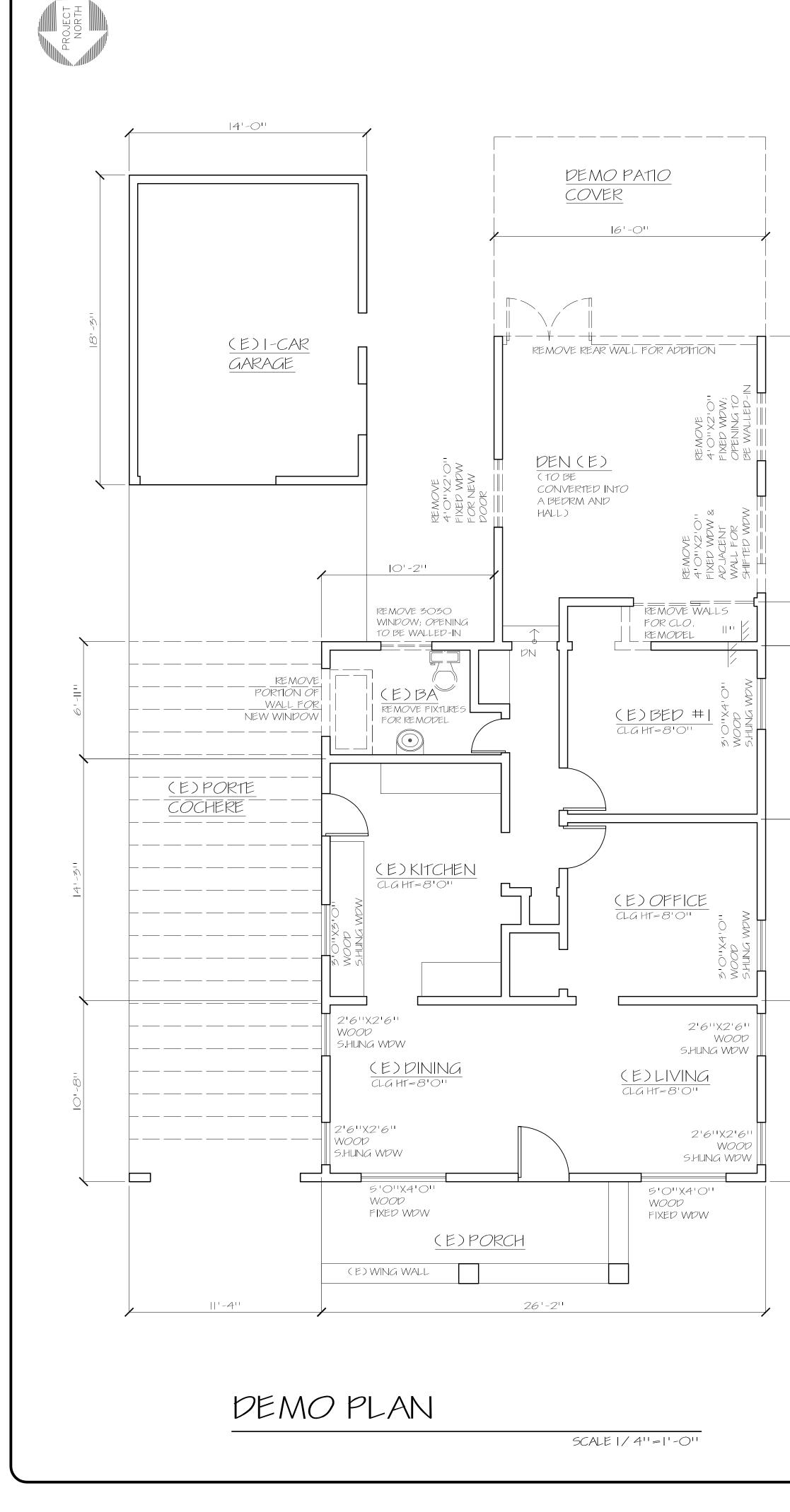
area of the addition/ remodel. Title 18 of Long Beach Municipal Code



JON UDOFF



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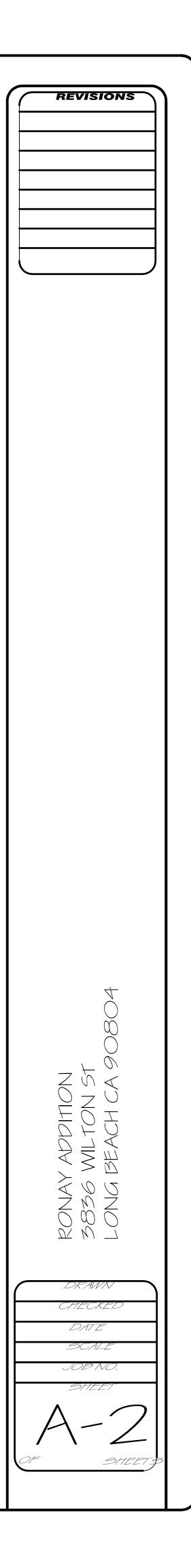


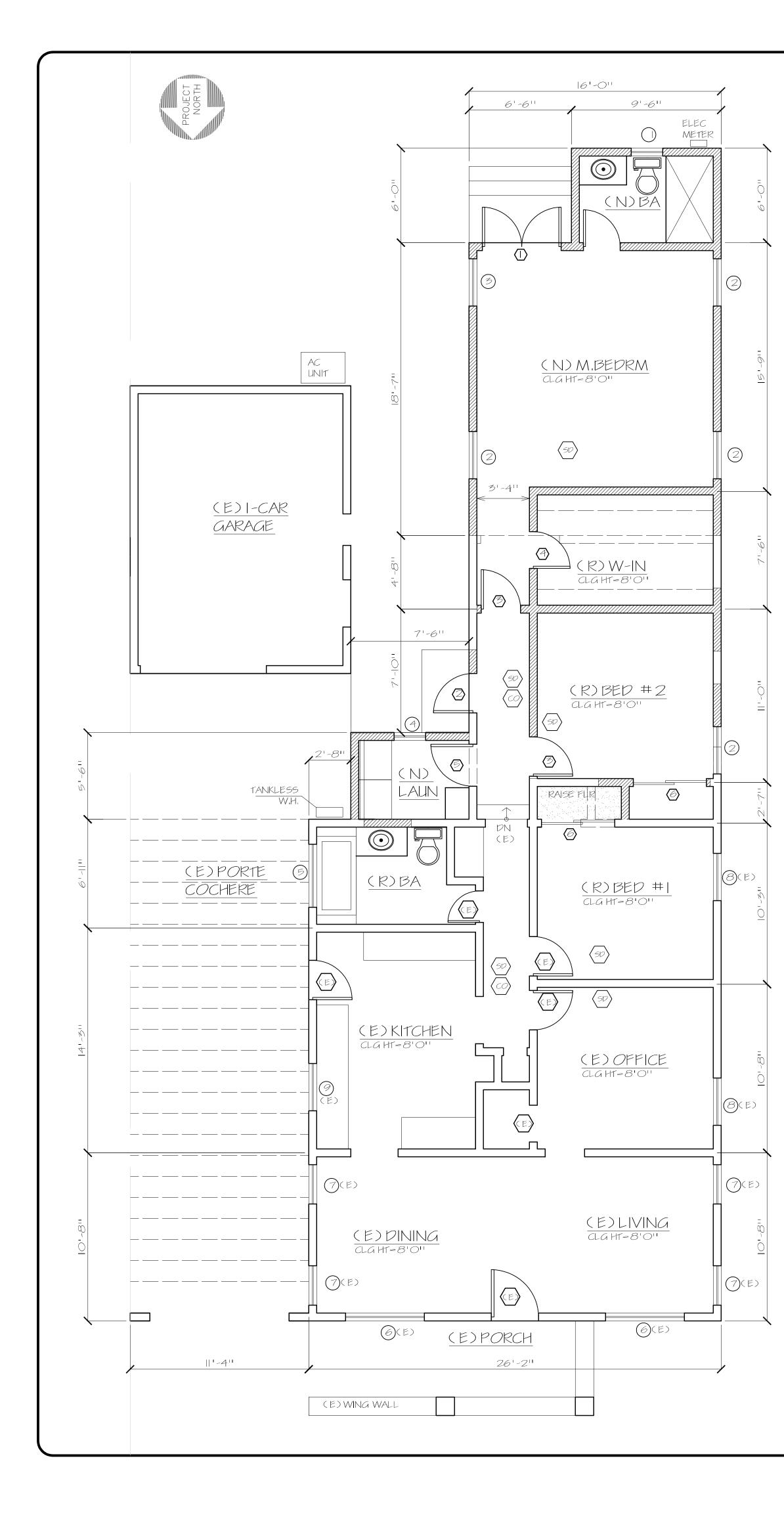
DEMO PLAN NOTES

Removed Walls

Walls to remain







FLOOR PLAN NOTES

Ι.	7//////////////////////////////////////	New 2x4 stud walls (R-15 at infill exterior walls)
		Removed Walls
		Existing Walls
2.	Interior Walls: Walls and clas t	o be covered w/ minimum 1/211 qup bd



CO

CARBON MONOXIDE ALARM Please note: CO alarm combined

with smoke alarms shall comply with both sections R314 & R315, all appicable standards and requirements for listing and approval by the Office of State Fire Marshall for smoke alarms.

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POC	VR SCHE	DULE				
SYMBOL	WTH I	-11	1HK	TYPE	QTY	COMMENTS
\bigcirc	2-3'0''	6'-8''	-3/4"	FRENCH DOORS		TEMP GLASS, SIMPSON
$\langle \mathcal{Z} \rangle$	2'-6''	6'-8''	-3/4"	FULL LITE		TEMP GLASS
3	2'-6''	6'-8''	1-3/8''	INTERIOR DOOR	2	
(\underline{A})	2'-4''	6'-8''	-3/8''	INTERIOR DOOR	ĺ	
G	2'-8''	6'-8''	-3/ 8''	INTERIOR DOOR		LOUVERED TO PROVIDE
6	2-2'4''	6'-8''	-3/8"	BI-PASS WARDROBE	2	TEMP GLASS

WINDOV	N SCHEI	JULE					
SYMBOL	WTH	HT	TYPE	FRAME	#	NEW OR EXISTING	COMMENTS
	2'-0''	3'-0''	S. HUNG	WOOD		NEW	OBSCURED GLASS ; MANUF: PARAMOUNT
2	3'-0''	4'-0''	S, HUNG	WOOD	4	NEW	EGRESS (2016 CA Historic Building Code) MANUF; PARAMOUNT
3	3'-0"	4'-0"	S, HUNG	WOOD		NEW	TEMP GLASS MANUF; PARAMOUNT
4	2'-0''	3'-0''	S, HUNG	WOOD		NEW	TEMP GLASS MANUF; PARAMOUNT
5	4'-0"	2'-0''	AWNING	WOOD		NEW	TEMP GLASS; OBSCURED GLASS MANUF; PARAMOUNT
6	5'-0''	4'-0''	FIXED	WOOD	2	EXISTING	SEE REPAIR NOTE BELOW
7	2'-6''	2'-6''	S.HUNG	WOOD	4	EXISTING	SEE REPAIR NOTE BELOW
8	3'-0''	4'-0''	S.HUNG	WOOD	2	EXISTING	SEE REPAIR NOTE BELOW
Ø	3'-0''	3'-0''	S.HUNG	WOOD		EXISTING	SEE REPAIR NOTE BELOW

REPAIR EXISTING WINDOWS;

CONDITIONS OF APPROVAL SHALL BE PLACED THAT ALL WINDOWS AND DOORS ON THE PRIMARY RESIDENCE SHALL BE REPAIRED INCLUDING STAIN AND PAINT SINCE THEY ARE DETERIORATED. A SPECIAL CONDITION OF APPROVAL SHALL BE USED FOR THESE REPAIRS.

DOOR AND WINDOW NOTES

DOOR and WINDOWS; All manuf, doors and windows shall be labeled and certified by the Calif, Energy Comm.

of door edge.

complies. Multi-pane assemblies shall be identified per CRC R 308.

Any bars, grilles or similar devices are placed over any sleeping room door or window shall be releasable from the inside with the use of a key, tool or any special knowledge,

All new or modified bedrooms shall have emergency rescue windows or doors



SCALE |/ 4"=|'-0"

3, <u>Bathroom Notes</u>

a. Provide water-resistant gyp backing board as base for tile, wall panels for tub/ shower enclosure & W.C. compartment walls. b. SHOWERS: Wall coverings in showers and tubs with showerheads shall be cement plaster, tile or equal to 72" above the drain. Enclosures must be of approved safety glazing and doors (22" min width) must swing out of the shower. Windows in enclosure walls shall be labeled safety glazing when less than 60" above the drain. Shower door must be tempered. c. The control valves in the bathtubs, whirlpool bathtubs, showers and tub-shower combinations must be pressure-balanced or thermostatic mixing

valves CPC 414.5; 418.0

d. MIN 2x6 PLUMBING WALLS

e. Provide a mechanical ventilation system exhausted to the outside capable of providing 50 cubic fee per minute for intermittent ventilation or 25 cfm for continuous ventilation. (See electrical plan for locations.) Energy-Star; with Humidistat

f. Max flow rate standards set by CEC:

1
1.28 GPF @ 80 psi
2.0 GPM @ 80 psi
1,2 GPM @60 psi
1.5 GPM @ 60 psi

Access panel, 12"x12", req'd for tub trap slip-joint or use non-slip lded joint.

Provide ultra flush water closets for all new construction.

SHOWERS: Size 1024 sq in minimum and encompassing 30" circle; or shall swing to outside.

er section 301,1,1 CALGreen and Civil Code 1103,3(c) All non-compliant mbing fixtures within this residence shall be replaced with water-conserving mbing fixtures. Buildings finaled after OI/OI/94 are exempt from this quirement, (This does not apply to repairs)

N '7002' FULL W <i>OO</i> D
VENT,

Provide safety glazing (tempered) at hazardous locations: glass doors to building's exterior (sliding or French type), doors to tubs & showers* , doors serving as tub or shower enclosures* , wardrobe doors, all windows within $|8^{\prime\prime}$ of the floor, all windows within 3' of bottom of the stairs and all windows<60" above walking surface and within 24" $\,$

* - Shall have 3/16" temp glass or 4" laminated glass or approved plastic.

Each pane of safety glazing installed in hazardous locations shall be identified (acid etched, sand-blasted, ceramic fired, etc) by a manufacturer's designation, the manufacturer or installer and the safety glazing standard which it

The load resistance of glass under uniform load shall be determined in accordance with ASTM E 1300.

All windows and doors shall be a label indication the U-factor and the SHCC to comply with energy docs.

per California Historic Building Code

Escape or rescue windows or doors shall have a minimum clear area of 3,3 square feet and a minimum width

or height dimension of 18 inches and be operable

from the inside to provide a full, clear opening without the use of special tools.

Locks: As directed by owner,

FLASH AROUND ALL EXTERIOR DOOR AND WINDOW OPENINGS WITH APPROVED FLASHING.

