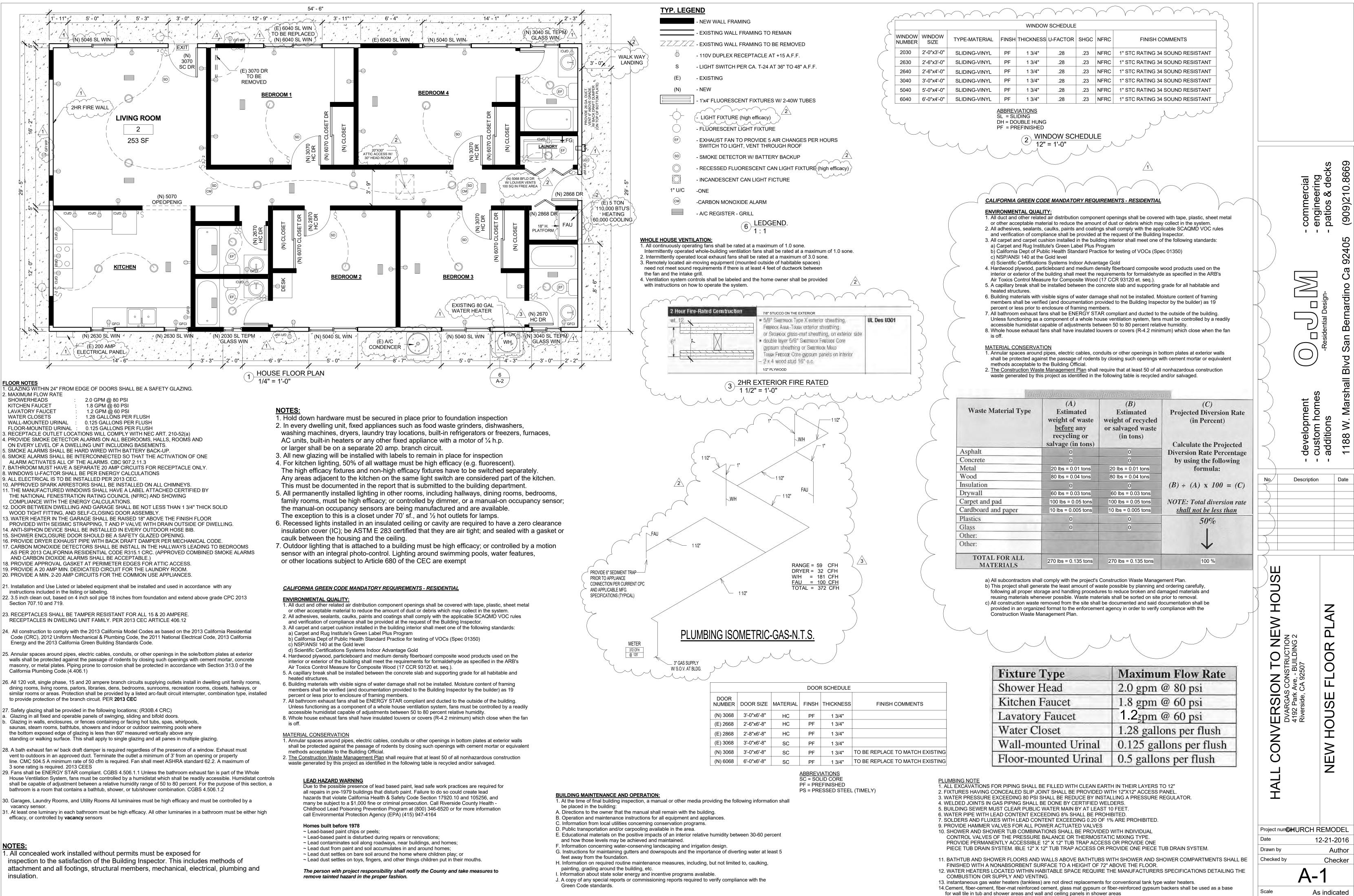


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THESE DRAWINGS, LAYOUTS AND IDEAS ARE NOT TO BE REPRODUCED WITHOUT THE CONSENT

OF O.J.M.

SHEET	DESCRIPTION		
CVR	SITE PLAN		
A-1 A-2	FLOOR PLAN & ELEVATION EXISTING FLOOR PLAN AND ELEVATIONS	-	
A-2 A-2.1	CAL-GREEN	-	
S-0	FRAMING PLAN		s 969
E.N	ENERGY CALCULATIONS		deck 0.86
	- - -	commercial	patios & decks (909)210.8669
-	-		- p 405
-	-		92
-	-		ino Ca
-		Residential Design	Bernardino
		esidenti	in Be
			/d, San
			hall Blvd,
		ment	ons W. Marshall
INDI	X	development custom homes	additions 188 W. I
	91 FWY	ch de c de	- addi 1188
	<u>کا</u>	No. Description	Date
	111 121 121 121 121 121 121 121 121 121		
	PARK AVE		
	NORTH	HOUSE	NOTES, INDEX AND VICINITY MAP
VI	CINITY MAP	P P	
	RUCTION TYPE:TYPE V-BPANCY :R-3FIRE SPRINKLERYES		DIV UN
	DNSTRUCTION INFORMATION		EXA
LOT: (E) CH (F) DIN	16,500 SQ FT LOT SQ. FT.JRCH3,018 SQ. FT.ING TO BE NEW HOME1,601 SQ. FT.	CONST CONST We, - BU	, IND
-	- SQ. FT. - SQ. FT.	RGAS Park A	TES
-	- SQ. FT. - SQ FT.	/ERSI DVARGA 4192 Park Riverside,	N N N
	DSED ADDITION FOOTPRINT 0 SQ. FT.	N	NRL
\sim	OVERAGE 4,619 SQ. FT. 27.9% ROJECT DATA 4,619 SQ. FT. 27.9%		, GE
		HALL	SITE PLAN, GENI
202	3 CBC BASED ON 2012 IBC 3 CRC BASED ON 2012 IRC 3 CMC BASED ON 2012 UMC		
202	3 CPC BASED ON 2012 UPC 3 CEC BASED ON 2012 NEC 3 CEC	Project num GHURCH R Date 12 Drawn by	2-21-2016
20		Checked by	O.J.M O.J.M
	DESIGN BY:	CV	
		Scale As	indicated



- WATER CLOSETS

- 4. PROVIDE SMOKE DETECTOR ALARMS ON ALL BEDROOMS, HALLS, ROOMS AND
- 5. SMOKE ALARMS SHALL BE HARD WIRED WITH BATTERY BACK-UF

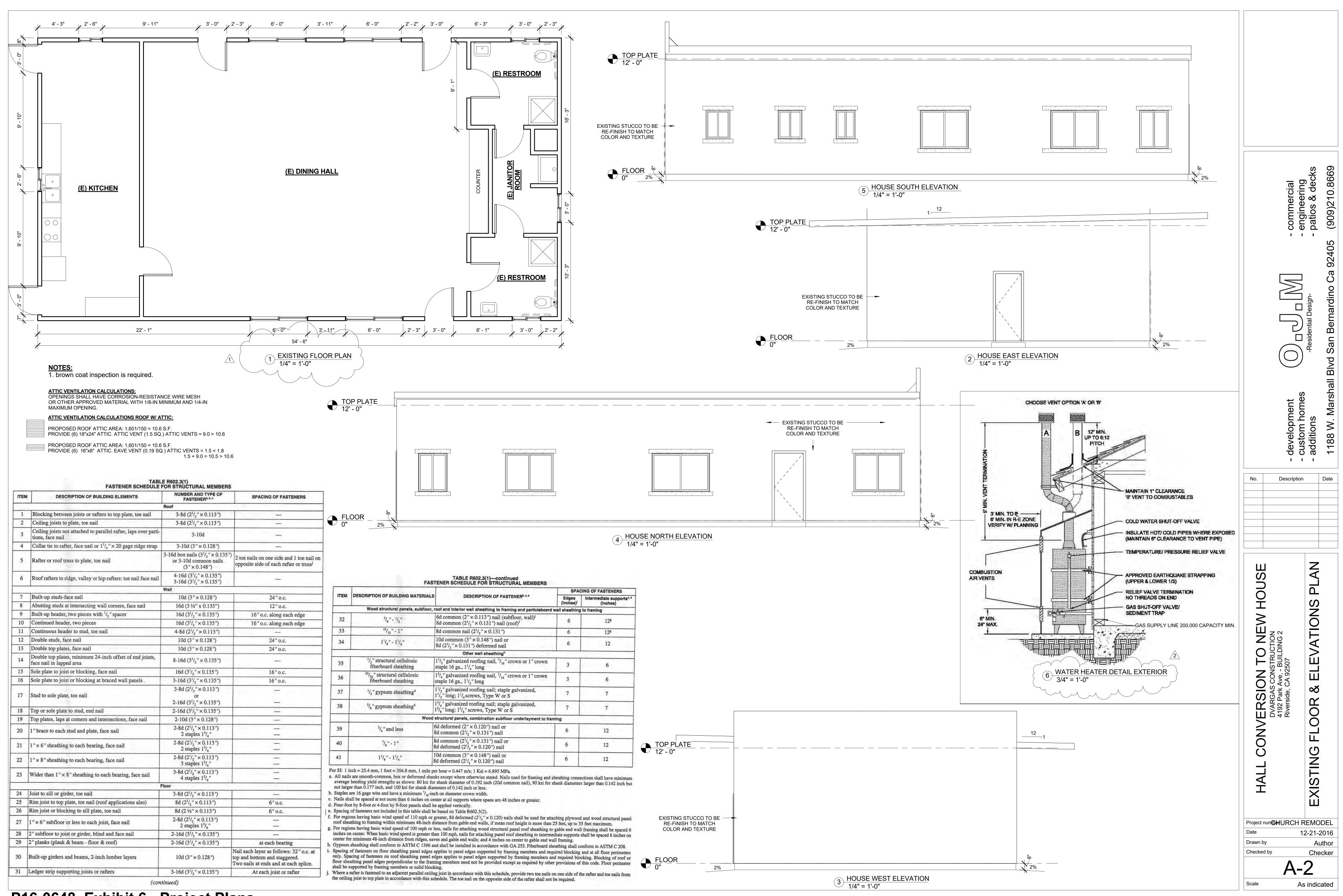
- 8. WINDOWS U-FACTOR SHALL BE PER ENERGY CALCULATIONS
- 10. APPROVED SPARK ARRESTORS SHALL BE INSTALLED ON ALL CHIMNEYS.
- THE NATIONAL FENESTRATION RATING COUNCIL (NFRC) AND SHOWING

- PROVIDED WITH SEISMIC STRAPPING, T AND P VALVE WITH DRAIN OUTSIDE OF DWELLING. 14. ANTI-SIPHON DEVICE SHALL BE INSTALLED IN EVERY OUTDOOR HOSE BIB
- 17. CARBON MONOXIDE DETECTORS SHALL BE INSTALL IN THE HALLWAYS LEADING TO BEDROOMS AS PER 2013 CALIFORNIA RESIDENTIAL CODE R315.1 CRC. (APPROVED COMBINED SMOKE ALARMS
- 20. PROVIDE A MIN. 2-20 AMP CIRCUITS FOR THE COMMON USE APPLIANCES.
- 21. Installation and Use Listed or labeled equipment shall be installed and used in accordance with any instructions included in the listing or labeling.

- Code (CRC), 2012 Uniform Mechanical & Plumbing Code, the 2011 National Electrical Code, 2013 California Energy and the 2013 California Green Building Standards Code.
- walls shall be protected against the passage of rodents by closing such openings with cement mortar, concrete masonry, or metal plates. Piping prone to corrosion shall be protected in accordance with Section 313.0 of the
- dining rooms, living rooms, parlors, libraries, dens, bedrooms, sunrooms, recreation rooms, closets, hallways, or
- b. Glazing in walls, enclosures, or fences containing or facing hot tubs, spas, whirlpools, saunas, steam rooms, bathtubs, showers and indoor or outdoor swimming pools where the bottom exposed edge of glazing is less than 60" measured vertically above any standing or walking surface. This shall apply to single glazing and all panes in multiple glazing
- 28. A bath exhaust fan w/ back draft damper is required regardless of the presence of a window. Exhaust must vent to outdoors in an approved duct. Terminate the outlet a minimum of 3' from an opening or property line. CMC 504.5 A minimum rate of 50 cfm is required. Fan shall meet ASHRA standard 62.2. A maximum of 3 sone rating is required. 2013 CEES
- shall be capable of adjustment between a relative humidity range of 50 to 80 percent. For the purpose of this section, a bathroom is a room that contains a bathtub, shower, or tub/shower combination. CGBS 4.506.1.2
- 30. Garages, Laundry Rooms, and Utility Rooms All luminaires must be high efficacy and must be controlled by a
- 31. At least one luminary in each bathroom must be high efficacy. All other luminaries in a bathroom must be either high efficacy, or controlled by **vacancy** sensors

inspection to the satisfaction of the Building Inspector. This includes methods of attachment and all footings, structural members, mechanical, electrical, plumbing and insulation.

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And the second	SPACING OF FASTENERS	
DESCRIPTION OF FASTENER ^{b, c, e}	Edges (inches) ⁱ	Intermediate supports ^{c,} (Inches)
rior wall sheathing to framing and particleboard	wall sheathing	to framing
n (2" × 0.113") nail (subfloor, wall) ⁱ n (2 ¹ / ₂ " × 0.131") nail (roof) ^f	6	12 ^g
n nail (2 ¹ / ₂ " × 0.131")	6	12 ^g
on (3" × 0.148") nail or 0.131") deformed nail	6	12
Other wall sheathing ^h		
nized roofing nail, $\frac{7}{_{16}}$ " crown or 1" crown a., $1^{1}/_{4}$ " long	3	6
nized roofing nail, $\frac{7}{_{16}}$ crown or 1" crown a., $\frac{1}{_2}$ " long	3	6
nized roofing nail; staple galvanized, 1¼ screws, Type W or S	7	7
ized roofing nail; staple galvanized, ${}^{5/}_{8}$ " screws, Type W or S	7	7
nels, combination subfloor underlayment to fra	ming	
d (2" × 0.120") nail or (2 ¹ / ₂ " × 0.131") nail	6	12
$(2^{1}/_{2}'' \times 0.131'')$ nail or d $(2^{1}/_{2}'' \times 0.120'')$ nail	6	12
n $(3'' \times 0.148'')$ nail or d $(2'/_2'' \times 0.120'')$ nail	6	12



Southern view of the site from corner of Park Avenue and the alley.



Eastern view of the existing classroom and dining hall building fronting Park Avenue.



Eastern view of the site fronting Park Avenue.



Southern view of the rear of the classroom and dining hall structure along the alley.



Southern view of the north elevation along the alley.