FLOOR PLAN NOTES:

1. ALL HABITABLE ROOMS SHALL BE PROVIDED w/ NATURAL LIGHT BY MEANS OF EXTERIOR GLAZED OPENINGS WITH AN AREA NOT LESS THAN ONE TENTH OF THE FLOOR AREA OF SUCH ROOMS WITH A MINIMUM OF 10 SQ. FT.

2. NEW WATER CLOSETS SHALL HAVE A MAXIMUM FLUSH CAPACITY OF 1.28 GALLONS, AND SHALL BE LOCATED IN A CLEAR SPACE NOT LESS THAN 30" IN WIDTH AND HAVE A CLEAR SPACE IN FRONT OF THE WATER CLOSET OF NOT LESS THAN 24" (low consumption water closets for all new construction) 3. SHOWERS SHALL HAVE FLOORS AND WALLS FINISHED W/ SMOOTH HARD, NON-ABSORBENT SURFACES SUCH AS PORTLAND CEMENT TO A HEIGHT OF NOT LESS THAN 70" ABOVE THE DRAIN INLET. 4. GLAZING USED IN DOORS AND PANELS OF SHOWER AND BATHTUB ENCLOSURES SHALL BE FULLY TEMPERED, OR APPROVED PLASTIC. WHEN GLASS IS USED IT SHALL HAVE A MINIMUM THICKNESS OF NOT LESS THAN 1/8" WHEN FULLY TEMPERED

5. A SMOKE DETECTOR IS REQUIRED FOR BOTH NEW AND EXISTING CONSTRUCTION OF SLEEPING ROOMS AND CORRIDORS GIVING ACCESS TO SLEEPING ROOMS. IT SHALL BE MOUNTED ON THE CEILING , CENTRALLY LOCATED IN THE ROOM OR CORRIDOR, NOT MORE THAN 12' OF THE DOOR GIVING ACCESS TO THE SLEEPING ROOM.

6. DOORS: IN ALL DWELLINGS EVERY INTERIOR DOOR IN A DOORWAY THROUGH WHICH OCCUPANTS PASS SHALL HAVE A MINIMUM WIDTH OF 32" 7. AN ATTIC ACCESS OPENING SHALL BE PROVIDED FOR ATTIC WITH A VERTICAL HEIGHT OF

GREATER THAN 30". THE OPENING SHALL BE LOCATED IN A CORRIDOR OR READILY ACCESSIBLE

LOCATION. THE OPENING SHALL NOT BE LESS THAN 22"×30" 8. ATTIC VENTILATION OF 1/150 OF THE AREA OF VENTILATED SPACE

(APPROXIMATELY 10 SQ. IN. FOR EACH 10 SQ. FT. OF ATTIC AREA) IS REQUIRED

9. AT LEAST ONE MINIMUM 18"X 24" UNDER FLOOR ACCESS OPENING SHALL BE ALLOWED IN ALL RAISED FLOOR PORTIONS OF NEW FOUNDATIONS. (ONLY IF APPLIES @ FOUNDATION PLAN) 10. PROVIDE MIN. 12" CLEARANCE UNDER FLOOR GIRDERS & 18" CLEARANCE UNDER FLOOR JOISTS

MATERIAL SPECIFICATIONS:

1. SOIL : TYPE OF SOIL = 1000 P.S.F.

2. DIAPHRAGMS: PLYWOOD : PRODUCT STANDARD PS 18-I-A DOUGLAS FIR-LARCH, STRUCTURAL I (OR CDX)

3. PARTICLE BOARD: ANSI A208.1-1989. MOISTURE PROTECT./REQ'D.

4. WATERPROOFING: STUCCO AND OR STUCCO W/ VENEER OVER A PLYMOOD (OR PARTICLE BOARD) SHEAR MALL WILL BE WATERPROOFED w/ A MINIMUM OF (2) 15# FELT (GRADE "D") UNDERLAYMENTS

5. WOOD FRAMING MEMBERS: GRADE & SPECIES OF ALL LUMBER (MUST BE GRADE MARKED)

6. STEEL: STRUCTURAL STEEL ASTM A36, STRUCTURAL PIPE ASTM A53 Gd B , TUBING ASTM A 501. REINFORCING BARS ASTM A615. L.A. CITY BLDG. DEPT. LICENSED SHOP REQUIRED FOR SHOP WELDS

7. CONCRETE: STANDARD 2,500 psi CONCRETE. 3,000 psi FOR GRADE BEAMS AND CAISSONS. CONTIUOUS DEPUTY INSPECTION IS REQUIRED FOR ALL CONCRETE WITH fc GREATER THAN 2,500 psi

8. LAG BOLTS: PROVIDE LEAD HOLE 70% OF THREADED SHANK DIA., & FULL DIA. FOR SMOOTH SHANK PORTION. SOAP, PARAFFIN OR OTHER APPROVED LUBRICANT SHALL BE USED ON THREADS. INSTALLATION METHOD SJALL BE SCREWING, NOT HAMMERING. CARE SHALL BE TAKEN TO AVOID OVER TORQUING BOLT.

9. MASONRY: WHEN HALF STRESSES ARE USED & I'M IS NO MORE THAN 1,500 psi FOR CONCRETE MASONRY (2.600psi FOR CLAY MASONRY) A LETTER OF CERTIFICATION FROM THE SUPPLIER SHALL BE REQUIRED AT THE TIME OF, OR PRIOR TO, DELIVERY OF THE MATERIALS TO THE JOBSITE TO ASSURE THE MATERIALS COMPLY WITH TABLE 21-D [TABLE 24C], SECTION 91.2105.3.4.

10. L.A. CITY BLDG. DEPT. LICENSED FABRICATOR IS REQUIRED FOR (GLULAM BEAMS) (TRUSSES) AND (STRUCTURAL STEEL)

11. CONTINUOUS DEPUTY INSPECTION IS REQUIRED FOR ANCHORS.

12. FIELD WELDING TO BE DONE BY WELDERS CERTIFIED BY THE L.A. CITY BUILDING DEPARTMENT FOR (STRUCTURAL STEEL), (REINFORCING STEEL) & (LIGHT GAGE STEEL). CONTINUOUS DEPUTY INSPECTION REQUIRED

STRUCTURAL NOTES:

1. ALL DIAPHRAGM AND SHEAR WALL NAILING SHALL UTILIZE COMMON NAILS.

2. ALL BOLT HOLES SHALL BE DRILLED 1/32" TO 1/16" OVERSIZED.

3. PLATE WASHERS ARE REQUIRED FOR ALL HOLD DOWNS.

4. ALL HOLD DOWN ANCHOR NUTS SHALL BE TIGHTENED JUST PRIOR TO COVERING THE FRAMING.

5. ALL POST TO BEAM CONN. AND POST TO FOUNDATION TO HAVE HEAVY GAUGE BOLTED SIMPSON CONNECTORS, CC44 AND CB44 OR AS APPROPRIATE FOR SIZE.

6. IN ADDITIONS OR NEW STRUCTURES, SHEAR WALLS IN LOWER LEVEL SHALL HAVE A 4×4 WOOD POST WITH SIMPSON HOLDDOWNS @ BEGINNING AND @ END OF ALL SHEAR WALL. AT SECOND FLOOR LEVEL THEY SHALL HAVE A SIMSPON MST48 STRAP ONTO DBL. STUDS @ BEGINNING & END.

7. ALL SHEAR MALLS W/ A SHEAR VALUE GREATER THAN 300lbs. SHALL HAVE THE FOLLOWING:

- a. 3x FOUNDATION SILL PLATES.
- b. 3x STUDS & BLOCKS BETWEEN ADJACENT PANELS.
- c. 1/2" EDGE DISTANCE FOR PLYWOOD BOUNDARY NAILING.
- d. STAGGERED NAILS , IF NAIL SPACING IS LESS THAN 2"
- e. SQUARE PLATE WASHERS SHALL BE USED W/ ALL ANCHOR BOLTS.

f. ANCHOR BOLTS SHALL BE PROVIDED WITH MINIMUM 0.229-inch × 3-inch × 3-inch PLATE MASHER.

LEGAL DESCRIPTION :

ADDRESS: 4836 PLACIDIA AVE, NORTH HOLLYV ZIP CODE: 91601 ASSESSORS PARCEL NUMBER: 2420012017 TRACT: TR 12426 BLOCK: NONE LOT: 28 LOT AREA: 7,139.5 S.F. ZONE: R1-1 VERY HIGH FIRE HAZARD SEVERITY ZONE: NO METHANE HAZARD SITE: NONE OCCUPANCY GROUP: R3 TYPE OF CONSTRUCTION: VB

SCOPE OF WORK

A. COMPLETE EXISTING HOUSE REMODEL ANI ADDITION

GENERAL NO

1. THE CONTRACTOR SHALL FIEL & SHALL BE RESPONSIBLE FOR ALL WORK AND MATERIALS. INCLUDING THOSE FURNISHED BY SUB CONTRACTOR.

2. ALL CONSTRUCTION SHALL COMPLY WITH LATEST EDITION OF THE CALIFORNIA BUILDING CODE, CALIFORNIA RESIDENTIAL CODE AND CITY OF LOS ANGELES CITY CODE. 3. ALL DIMENSIONS ON FLOOR PLANS ARE TO BE CENTERLINE OF STUD WALLS, OR FACE OF EXTERIOR MATERIAL U.N.O.

4. THE CONTRACTOR SHALL REPORT TO THE ARCHITECT ANY ERRORS OR OMISSIONS HE MAY DISCOVER IN THE DRAWINGS AND FIELD CONDITIONS. AFTER THE START OF CONSTRUCTION THE CONTRACTOR SHALL BE RESPONSIBLE FOR ANY CORRECTIVE MEASURES WHICH ARISE FROM ERRORS, OMISSIONS AND INCONSISTENCIES WHICH HAVE NOT BEEN BROUGHT TO THE ATTENTION OF THE ARCHITECT. CORRECTIVE MEASURES SHALL FIRST BE PRESENTED TO THE ARCHITECT FOR REVIEW, THEN IMPLEMENTED WITHOUT COST TO THE OWNER OR ARCHITECT.

CONCEPT OF THE PROJECT.

WHETHER SHOWN HEREIN OR NOT, & TO PROTECT THEM FROM DAMAGE. THE CONTRACTOR SHALL BEAR ALL EXPENSE OF REPAIR OR REPLACEMENT OF SAID UTILITIES OR OTHER PROPERTY DAMAGED BY OPERATIONS IN CONJUNCTION WITH THE EXECUTION OF THE WORK. 7. EXISTING ELEVATIONS & LOCATIONS TO BE JOINTED SHALL BE VERIFIED BY THE CONTRACTOR BEFORE CONSTRUCTION. IF THEY DIFFER FROM THOSE SHOWN ON THE DRAWINGS, THE CONTRACTOR SHALL NOTIFY THE ARCHITECT SO THAT MODIFICATIONS CAN BE MADE BEFORE PROCEEDING WITH THE WORK.

8. CONTRACTOR SHALL PROVIDE TEMPORARY WATER AND POWER AND TOILET FACILITIES AS REQUIRED. 9. CITY APPROVED PLANS SHALL BE KEPT IN A PLAN BOX & SHALL NOT BE USED BY WORKMEN. THE CONTRACTOR SHALL ALSO MAINTAIN IN GOOD CONDITION ONE COMPLETE SET OF PLANS W/ ALL REVISIONS, ADDENDA, AND CHANGE ORDERS ON THE PREMISES AT ALL TIMES. THESE ARE TO BE UNDER THE CARE OF THE JOB SUPERINTENDANT & SHALL BE GIVEN TO THE OWNER AT THE TIME OF OCCUPANCY. 10. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE COMPLETE SECURITY OF THE SITE WHILE THE

JOB IS IN PROGRESS AND UNTIL THE PROJECT IS COMPLETE. 11. ALL DEBRIS SHALL BE REMOVED FROM PREMISES AND ALL AREAS SHALL BE LEFT IN A CLEAN (BROOM) CONDITION AT ALL TIMES.

12. THE CONTRACTOR SHALL TAKE ALL NECESSARY PRECAUTIONS TO ENSURE THE SAFETY OF THE OCCUPANTS & WORKERS AT ALL TIMES.

PER STATE FIRE MARSHALL REQUIREMENTS.

MATERIALS (42FR 1428, #16 FRPART 1201).

17. SITE CONSTRUCTED DOORS AND WINDOWS, EXTERIOR JOINTS AND OPENINGS IN THE BUILDING ENVELOPE THAT ARE OBSERVABLE SOURCES OF AIR LEAKAGE SHALL BE CAULKED, GASKETED, WEATHER STRIPPED OR OTHERWISE SEALED, THIS DOES NOT INCLUDE FIRE RATED DOORS AND WINDOWS OR UNFRAMED GLASS DOORS . 18. EXIT DOORS MUST OPEN OVER A LANDING WHICH IS NOT MORE THAN 1/2" BELOW THE TOP OF THE THRESHOLD. THE THRESHOLD SHALL BE BEVELED SUCH THAT THERE IS A 1/4" MAX. DROP.

19. THE STRUCTURE OF THE WORK PROPOSED HEREIN IS DESIGNED AS A STABLE UNIT AFTER ALL COMPONENTS ARE IN PLACE. THE CONTRACTOR IS RESPONSIBLE FOR PROVIDING TEMPORARY BRACING AS REQUIRED TO ENSURE THE VERTICAL AND LATERAL STABILITY OF THE ENTIRE STRUCTURE OR A PORTION THEREOF DURING CONSTRUCTION.

20. NO STRUCTURAL CHANGES FROM THE APPROVED PLANS SHALL BE MADE IN THE FIELD UNLESS, PRIOR TO MAKING SUCH CHANGES, WRITTEN APPROVAL HAS BEEN OBTAINED BY THE STRUCTURAL ENGINEER THROUGH THE ARCHITECT. IF CHANGES ARE MADE WITHOUT WRITTEN APPROVAL, SUCH CHANGES SHALL BE THE LEGAL AND FINANCIAL RESPONSIBILITY OF THE CONTRACTOR TO REPLACE OR REPAIR AS DIRECTED BY THE ENGINEER.

21. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO OBTAIN AND PAY FOR ALL REQUIRED PERMITSPRIOR TO THE START OF THE CONSTRUCTION. CONTRACTOR SHALL BE RESPONSIBLE FOR PERMITS, FEES, AND INSPECTIONS AS MAY BE REQUIRED FOR THE COMPLETION OF THE PROJECT AS PER ALL GOVERNING AGENCIES.

22. ALL CONTRACTORS SHALL PROVIDE LIABILITY INSURANCE AND WORKERS COMPENSATION BENEFITS IN ACCORDANCE WITH STATE LAW FOR ALL WORKERS AND AGENTS WHO WILL BE ON THE SITE AT ANY TIME IN PERFORMING WORK ON THIS PROJECT 23. ALL WORK SHALL BE PERFORMED IN ACCORDANCE WITH THE BEST STANDARDS OF EACH PARTICULAR TRADE. 24. CONTRACTOR SHALL PROVIDE A COST ESTIMATE FOR ALL WORK SHOWN ON THE DRAWINGS AND/OR ALL WORK NORMALLY REQUIRED TO EXECUTE SAID WORK.

	SHEET INDEX:	NAILING SCHEDULE:
YWOOD, CA,	A-1 COVER PAGE A-2 SITE PLAN + GENERAL NOTES	CONNECTION
	A-3 DEMOLITION PLANS A-4 PROPOSED 1ST FLOOR PLAN	POST TO PIER PAD; TOE NAIL
	A-5 PROPOSED 2ND FLOOR PLAN	GIRDER TO POST ; TOE NAIL
	A-6 ROOF PLAN A-7 ELEVATIONS	JOIST TO SILL OR GIRDER ; TOE NAIL
	A-8 ELEVATIONS	BRIDGING TO JOIST ; TOE NAIL EACH END
	A-9 BUILDING SECTIONS A-10 SECTIONS / INTERIOR RENDERINGS	JOISTS TO BLOCKING ; END NAIL
0	A-10 SECTIONS / INTERIOR RENDERINGS A-11 FOUNDATION PLAN	RIM JOIST TO JOISTS ; END NAIL
	A-12 FRAMING PLANS	RIM JOIST TO SILL ; END NAIL
	A-13 FRAMING PLANS A-14 DETAILS	FLOOR JOIST LAP @ BEARING ; FACE NAIL
	A-15 DETAILS	1×6 OR NARROWER SUBFLOOR SHEATHING TO
	A-16 DETAILS A-17 DETAILS	WIDER THAN 1×6 SUBFLOOR SHEATHING TO EA
ND SECOND FLOOR	A-18 ELECTRICAL PLANS	2" SUBFLOOR TO JOIST OR GIRDER ; BLIND & FA
		SOLE PLATE TO JOIST OR BLK'G ; FACE NAIL
		TOP PLATE TO SOLE PLATE TO STUD ; END NAIL
		STUD TO SOLE PLATE
		DOUBLED STUDS ; FACE NAIL
OTES:		DOUBLE TOP PLATES; FACE NAIL
		TOP PLATES, LAPS & INTERSECTIONS ; FACE NA
ELD VERIFT ALL CO	NDITIONS AND DIMENSIONS PRIOR TO ANY WORK	

5. THE ARCHITECT WILL REVIEW ALL SHOP DRAWINGS & SAMPLES FOR CONFORMANCE W/ DESIGN

6. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO LOCATE ALL EXISTING UTILITIES

13. DECORATIVE MATERIALS (drapes, hangings, awnings, etc.) SHALL BE NON-FLAMMABLE OR FIRE PROOF

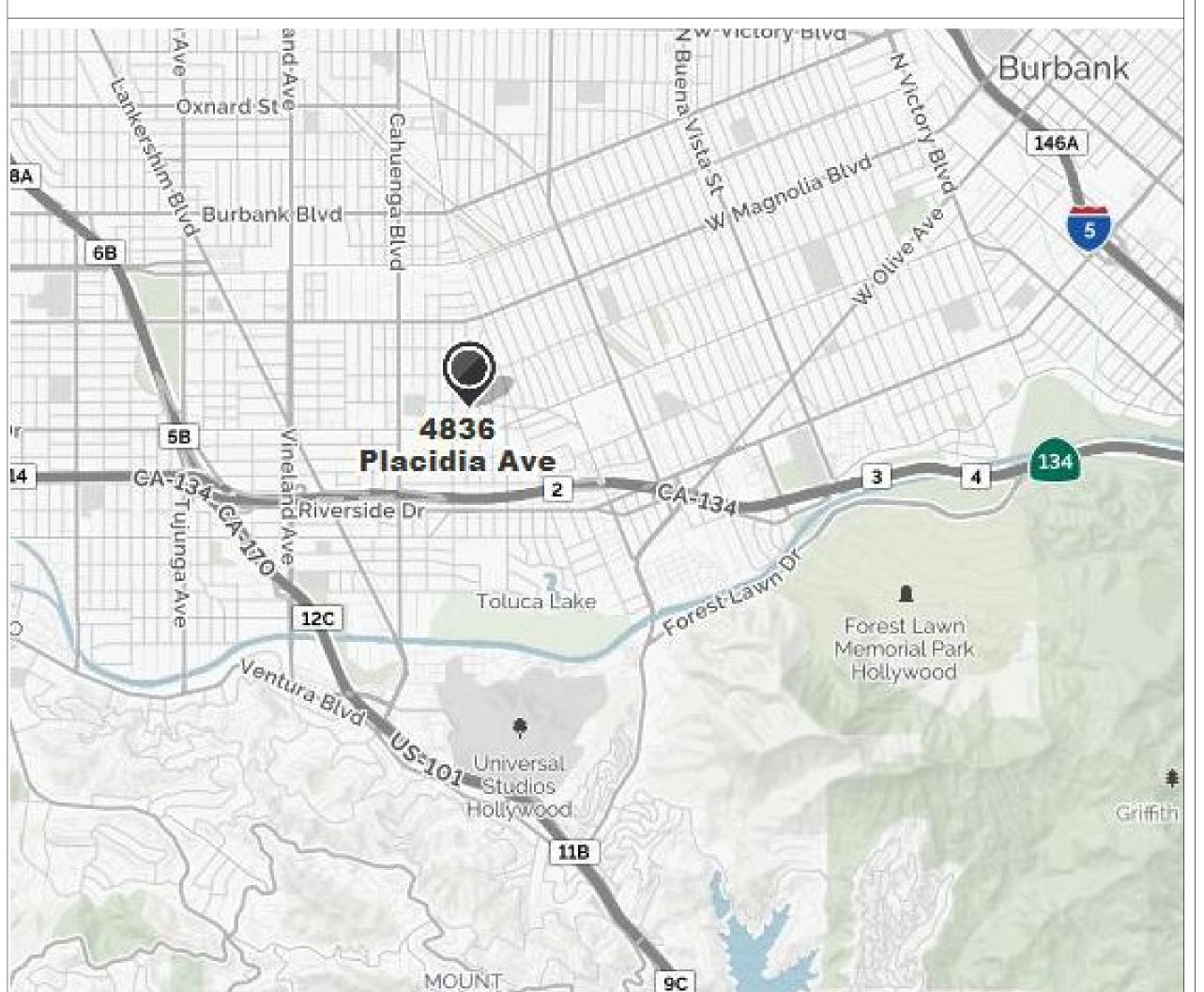
14. MINIMUM FLAME SPREAD CLASSIFICATION OF INTERIOR FINISHES SHALL BE CLASS "A".

15. ALL GLASS AND GLAZING SHALL COMPLY WITH CHAPTER 54 OF THE UNITED STATES

CONSUMER PRODUCT SAFETY COMMISSION, SAFETY STANDARDS FOR ARCHITECTURAL GLAZING

16. MANUFACTURED DOORS AND WINDOWS SHALL HAVE AIR FILTRATION RATES CERTIFIED BY THE MANUFACTURER AS NOT EXCEEDING THOSE SHOWN IN TABLE 2-53J.

BUILT-UP CORNER STUDS VICINITY MAP



NAILING SCHEDULE:	
CONNECTION	NAILING
POST TO PIER PAD; TOE NAIL	-3-16d OR 4-8d
GIRDER TO POST ; TOE NAIL	3-16d OR 4-8d
JOIST TO SILL OR GIRDER ; TOE NAIL	3-8d
BRIDGING TO JOIST ; TOE NAIL EACH END	2-8d
JOISTS TO BLOCKING ; END NAIL	16d TOP & BOTTOM OF EACH JOIST
RIM JOIST TO JOISTS ; END NAIL	16d TOP & BOTTOM OF EACH JOIST
RIM JOIST TO SILL ; END NAIL	16d @ 16" o/c
FLOOR JOIST LAP @ BEARING ; FACE NAIL	2-16d
1×6 OR NARROWER SUBFLOOR SHEATHING TO EACH JOIST ; FACE NAIL	2-8d
WIDER THAN 1×6 SUBFLOOR SHEATHING TO EACH JOIST ; FACE NAIL	3-8d
2" SUBFLOOR TO JOIST OR GIRDER ; BLIND & FACE NAIL	2-16d
SOLE PLATE TO JOIST OR BLK'G ; FACE NAIL	16d @ 16" o/c
TOP PLATE TO SOLE PLATE TO STUD ; END NAIL	2-16
STUD TO SOLE PLATE	2-166d END NAIL , OR 4-8d TOE NAIL
DOUBLED STUDS ; FACE NAIL	16d @ 24" o/c
DOUBLE TOP PLATES; FACE NAIL	16d @ 16" o/c
TOP PLATES, LAPS & INTERSECTIONS ; FACE NAIL	2-16d
CONTINOUS HEADER TWO PIECES SET ON EDGE	16d @ 16" o/c ALONG EACH EDGE
CEILING JOISTS TO PLATE ; TOE NAIL	3-8d
CONTINOUS HEADER TO STUD ; TOE NAIL	4-8d
CEILING JOISTS LAP OVER PARTITIONS ; FACE NAIL	3-16d
CEILING JOIST PARALLEL TO RAFTERS ; FACE NAIL	3-16d
RAFTER TO RIDGE	3-8d
RAFTER TIES 2" LUMBER ; FACE NAIL	3-16d
RAFTER TIES 1" LUMBER ; FACE NAIL	5-8d
RAFTER TO PLATE ; TOE NAIL	3-8d
1×4 MIN. BRACE TO EACH STUD & PLATE ; FACE NAIL	2-8d
1×8 OR NARROWER SHEATHING TO EACH BEARING ; FACE NAIL	2-8d
WIDER THAN 1×8 SHEATHING TO EACH BEARING ; FACE NAIL	3-8d
BUILT-UP CORNER STUDS	16d @ 24" o/c



GENERAL NOTES:

a. The construction shall not restrict a fivefoot

or power distribution facilities (Power poles, exceeding one thousand dollars (\$1,000). pull-boxes, transformers, vaults, pumps, valves, meters, appurtenances, etc.) or to the location of the hook-up. The construction n. Where a permit is required for alterations, shall not be within ten feet of any power lines-whether or not the lines are located on the property. Failure to comply may cause construction delays and/or additional expenses.

b. An approved Seismic Gas Shutoff Valve mill

stream side of the utility meter and be rigidly connected to the exterior of the building or o. Every space intended for human occupancy structure containing the fuel gas piping." (Per Ordinance 170,158) (Separate plumbing permit is required).

c. Plumbing fixtures are required to be connected to a sanitary sewer or to an

d. Kitchen sinks, lavatories, bathtubs, showers,

bidets, laundry tubs and washing machine outlets shall be provided with hot and cold water and connected to an approved water supply (R306.4).

e. Bathtub and shower floors, walls above bathtubs with a showerhead, and shower compartments shall be finished with a nonabsorbent surface. Such wall surfaces shall extend to a height of not less than 6 feet above the floor (R307.2).

f. Provide ultra low flush water closets for all new construction. Existing shower heads and toilets must be adapted for low water consumption.

g. Provide 70 inch high non-absorbent wall adjacent to shower and approved shatter resistantmaterials for shower enclosure." (R308)

h. Unit Skylights shall be labeled by a LA City from Approved Labeling Agency. Such label shall state the approved labeling agency name, product designation and performance grade rating (research report not required). (R308.6.9)

. Water heater must be strapped to wall (Sec. 507.3, LAPC)

j. For existing pool on site, provide an alarm for doors to the dwelling that form a part of the pool enclosure. The alarm shall sound continuously for a min. of 30 seconds when the door is opened. It shall automatically reset and be equipped with a manual means to deactivate (for 15 secs. Max.) For a single opening. The deactivation switch shall be at least 54" above the floor. P/BC 2008-014

k. For existing pool on site, provide antientrapment cover meeting the current ASTM or ASME is required for the suction outlets of the swimming pool, toddler pool and spa for single family dwellings per the Assembly Bill (AB)No. 2977.

I. Automatic garage door openers, if provided, shall be listed in accordance with UL 325.

m. Smoke detectors shall be provided for all dwelling units intended for human occupancy, upon the owner's application for clear and unobstructed access to any water a permit for alterations, repairs, or additions, (R314.6.2)

repairs or additions exceeding one thousand dollars (\$1,000), existing dwellings or sleeping units that have attached garages or fuel-burning appliances shall be provided with a carbon monoxide alarm in accordance with Section R315.1. Carbon monoxide alarms shall only be required in the specific dwelling unit or sleeping unit for be installed on the fuel gas line on the down which the permit was obtained. (R315.2)

shall be provided with natural light by means of exterior glazed openings in accordance with Section R303.1 or shall be provided with artificial light that is adequate to provide an average illumination of 6 foot-candles over the area of the room at a height of 30 approved sewage disposal system (R306.3). inches above the floor level. (R303.1)

> p. A copy of the evaluation report and/or conditions of listing shall be made available at the job site

q. Heater shall be capable of maintaining a minimum room temperature of 68°F at a point 3 feet above the floor and 2 feet from exterior walls in all habitable rooms at the design temperature. (R303.8)

r. Dampproofing, where required, shall be installed with materials and as required in Section

R406.1.

s. Buildings shall have approved address numbers, building numbers or approved building

identification placed in a position that is plainly legible and

from the street or road fronting the property.

(R319)

t. Protection of wood and wood based products

decay shall be provided in the locations specified

per Section R317.1 by the use of naturally durable wood or wood that is preservative-treated in

accordance with AMPA U1 for the species, product, preservative and end use. Preservatives shall

listed in Section 4 of AMPA U1.

u. An approved smoke alarms shall be installed

each sleeping room & hallway or area giving access to a sleeping room, and on each story and

basement for dwellings with more than one story.

Smoke alarms shall be interconnected so that actuation of one alarm will activate all the alarms

within the individual dwelling unit. In new construction smoke alarms shall receive their primary power source from the building wiring and

shall be equipped with battery back up and low battery signal. (R314)

v. An approved carbon monoxide alarm shall be installed in dwelling units and in sleeping units within which fuel-burning appliances are installed

and in dwelling units that have attached

garages.

Carbon monoxide alarm shall be provided outside

of each separate dwelling unit sleeping area in

immediate vicinity of the bedroom(s) and on

level of a dwelling unit including basements. (R315)

DOOR & WINDOW NOTES:

1. Provide emergency egress from sleeping rooms. Show details on plans. Min.- 24" clear ht, 20" clear width, 5.7 sq.ft min area (5.0 sq ft at grade level) & 44" max to sill. (R310.1)

2. At least one door shall be 36" wide by 80" high (R311.2)

3. Provide 32" wide doors to all interior accessible rooms. (6304.1)

4. Show on plans that the entry /exit door must open over a landing not more than 1.5" below the threshold. Exception: Providing the door does not swing over the landing. Landing shall be not more than 7.75" below the threshold. Storm and screen doors are permitted to swing over all exterior stairs and landings.(R311.3.1)

5. Landing at a door shall have a length measured in the direction of travel of no less than 36". (R311.3)

6. Glazing in the following locations shall be safety glazing conforming to the human impact loads of Section R308.3 (see exceptions) (R308.4): a. Fixed and operable panels of swinging, sliding

and bifold door assemblies. b. Glazing in an individual fixed or operable

panel adjacent to a door where the nearest vertical edge is within a 24-inch arc of the door in a closed position and whose bottom edge is less than 60 inches above the floor or walking surface.

c. Glazing in an individual fixed or operable panel that meets all of the following conditions: 1) Exposed area of an individual pane

greater than 9 square feet. 2) Bottom edge less than 18 inches above

the floor. 3) Top edge greater than 36 inches above

the floor.

4) One or more walking surfaces within 36 inches horizontally of the glazing.

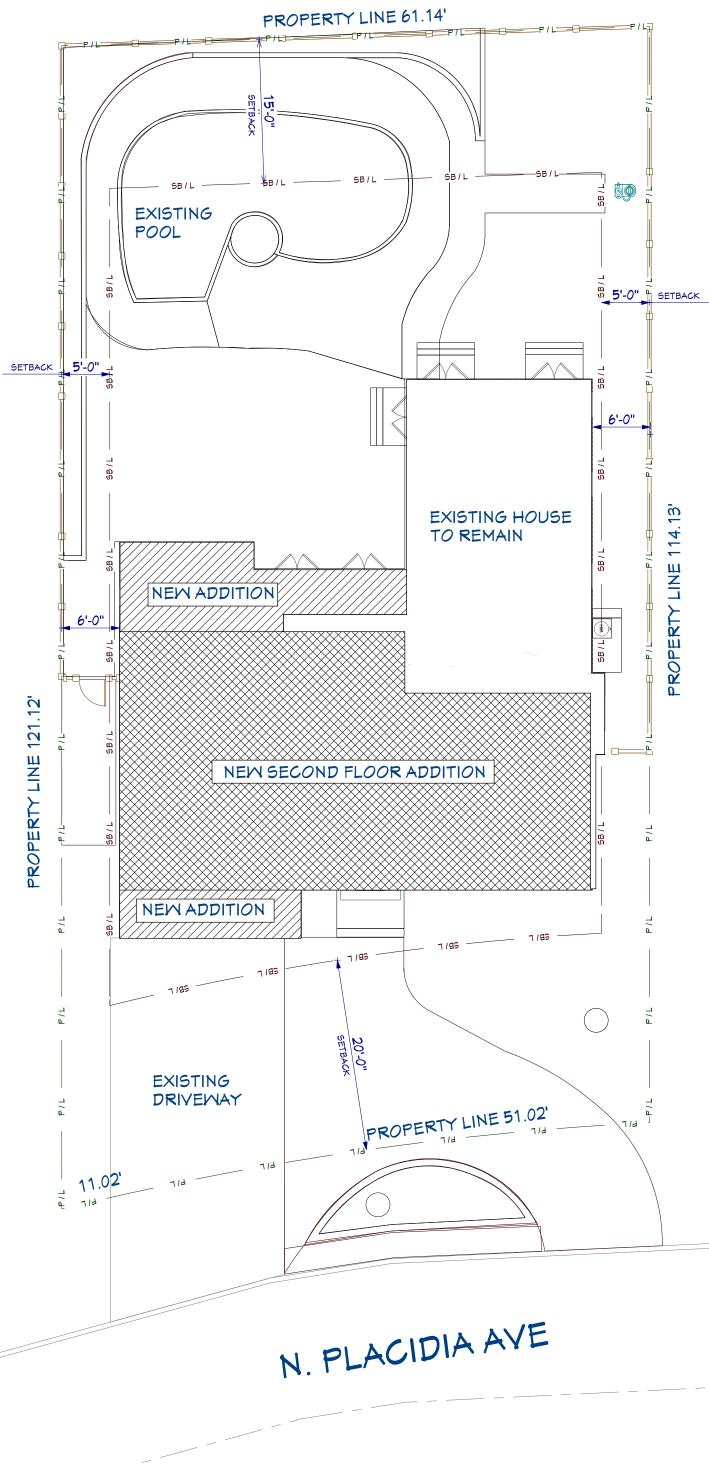
d. Glazing in railings. e. Glazing in enclosures for or walls facing hot tubs, whirlpools, saunas, steam rooms, bathtubs and showers where the bottom edge of the glazing is less than 60 inches measured vertically above any standing or walking

surface. f. Glazing in walls and fences adjacent to indoor and outdoor swimming pools, hot tubs and spas where the bottom edge of the glazing is less than 60 inches above a walking surface and within 60 inches, measured horizontally and in a straight line, of the water's edge. g. Glazing adjacent to stairways, landings and ramps within 36 inches horizontally of a walking surface when the surface of the

glazing is less than 60 inches above the plane of the adjacent walking surface. h. Glazing adjacent to stairways within 60 inches

horizontally of the bottom tread of a stairway in any direction when the exposed surface of the glazing is less than 60 inches above the nose of the tread.

CONTRACTOR YERIFY ALL SETELEKSND REFORECREPANCIES ARCHITECT BEFORE START OF ABORTON SHALL BEWITHIN 10 FEET OF ANY POWER WHEAHER OR NOT THE LINES LOGATED ON THE PROPERTY. FOIG ON PLY MAY CAUSE EENSTRONPION ADDITIONAL EXPENSES.





TABULATION

.(E) 1ST FLOOR: = 1,313 SQ. FT. $\dot{}$ (E) 2ND FLOOR = 560 SQ. FT. (E) GARAGE= 315 SQ. FT. TOTAL EXISTING = 2,188 SQ. FT

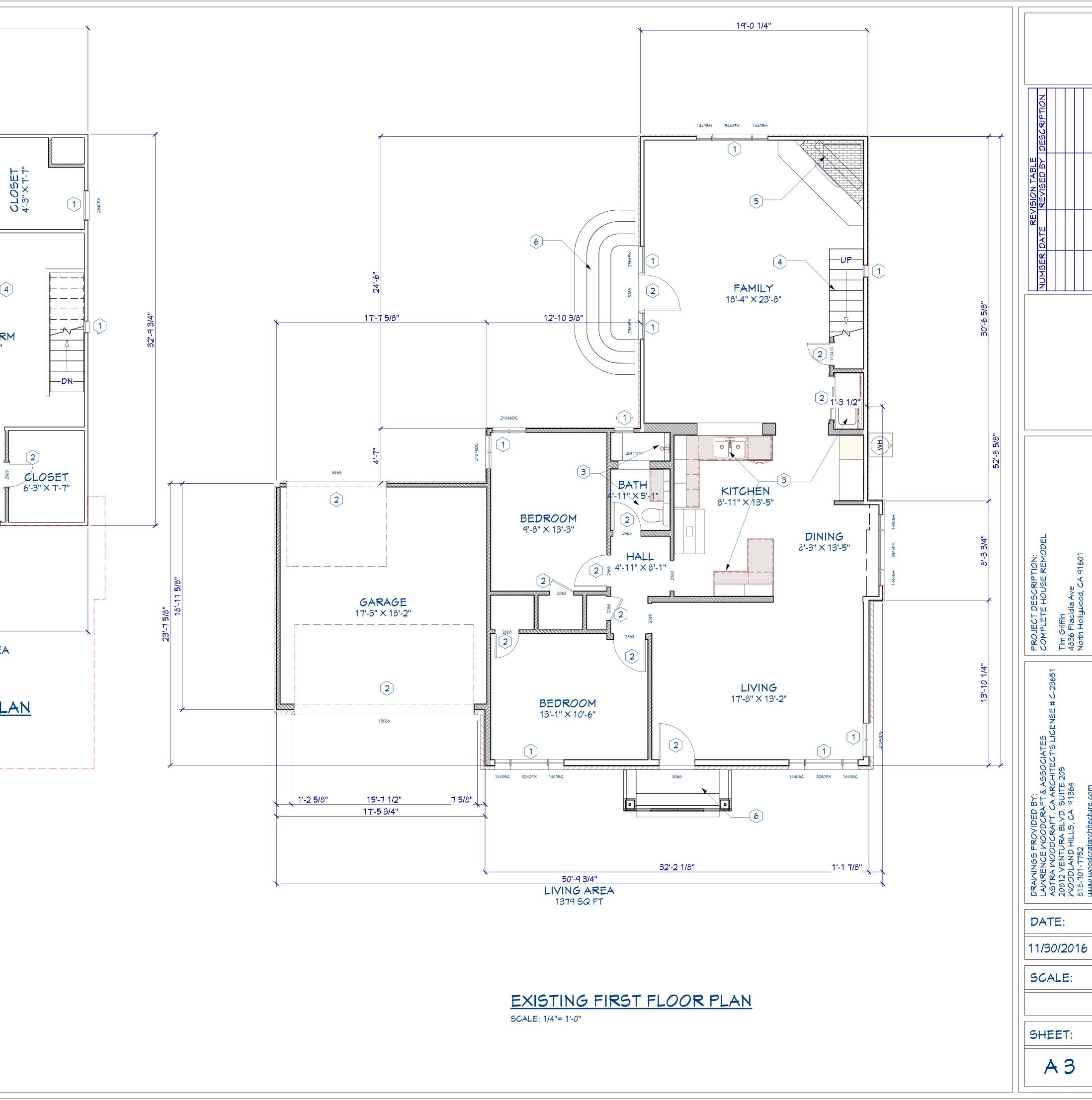
(N) FIRST FLOOR ADDITION = 400 SQ. FT (N) SECOND FLOOR ADDITION = 935 SQ. FT (N) BALCONY = 175 SQ. FT.

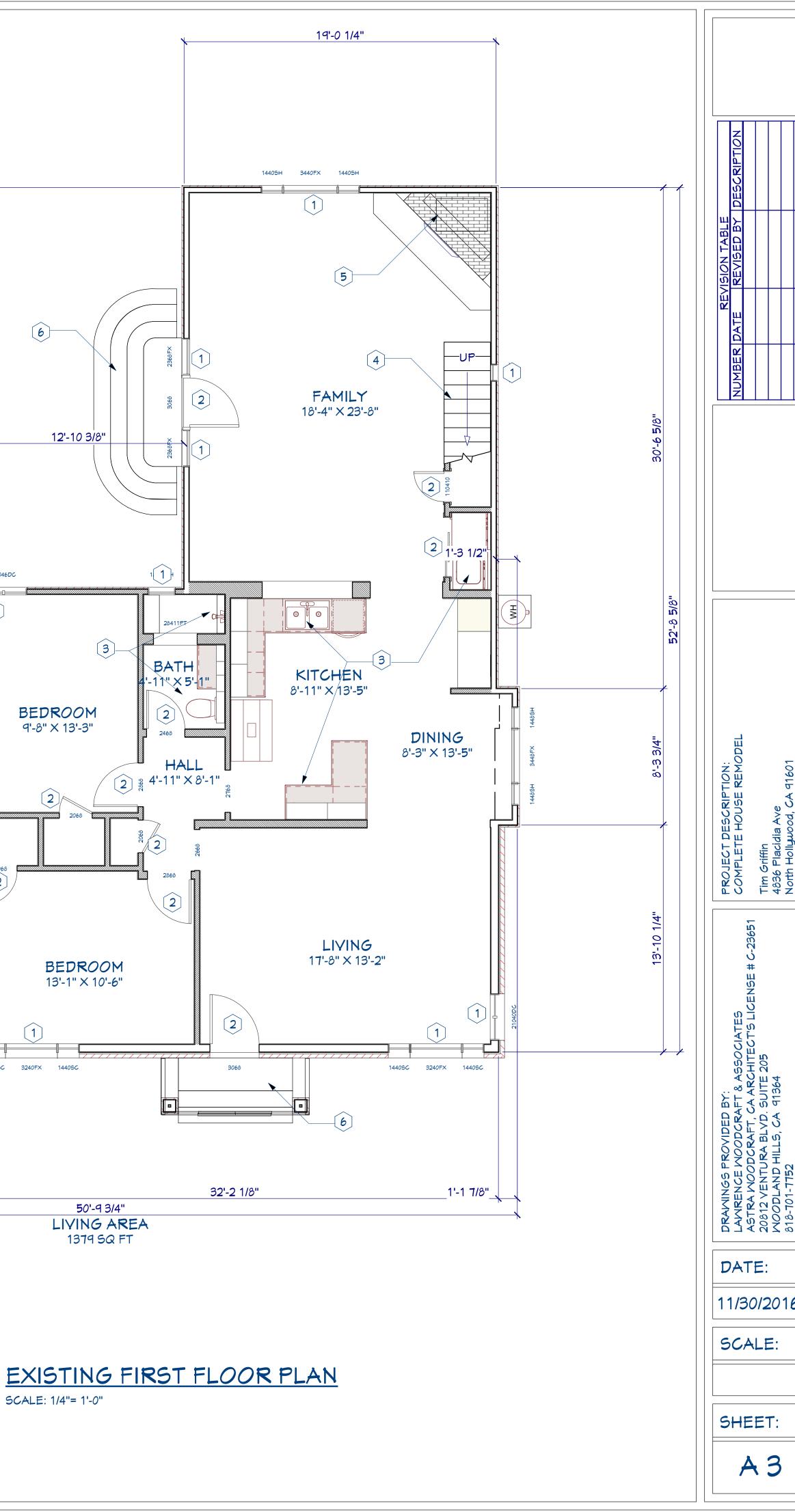
TOTAL NEW ADDITION = 1,335 SQ. FT.

TOTAL SQ. FT EXISTING = 2,188 SQ. FT. NEW ADDITION = 1,335 SQ. FT. TOTAL = 3,523 SQ. FT.

NUMBER DATE REVISED BY DESCRIPTION	
PROJECT DESCRIPTION: COMPLETE HOUSE REMODEL	Tim Griffin 4836 Placidia Ave North Hollywood, CA 91601
DRAMINGS PROVIDED BY: LAMRENCE WOODCRAFT & ASSOCIATES ASTRA MOODCRAFT, CA ARCHITECT'S LICENSE # C-23651	20812 VENTURA BLVD. SUITE 205 WOODLAND HILLS, CA 91364 818-701-7752 www.woodcratarchitecture.com
DAT 11/30 SCA	0/2016
SHE	ET:

		19'-0 1/4"
LEGEND:		
E) MALL		
(E) MALL TO BE REMOVED		
KEYNOTE:		1830FX 3730FX 18305C
1 EXISTING WINDOW SHALL BE REMOVED		
2 EXISTING DOOR SHALL BE REMOVED	4030L S	
REMOVE EXISTING PLUMBING FIXTURES AND CABINETS	4	OFFICE 10'-10" × 7'-7"
4 REMOVE EXISTING STAIRS		4'-4"5'-10"
REMOVE EXISTING FIREPLACE		
6 REMOVE EXISTING STEPS AND PORCH	11605H	
	+ 10 F	
Ţ 0		MASTER BDR 15'-6" × 16'-2"
	11605H	
		3075
	/	4020FX 2620FX
		19'-0 1/4"
		LIVING ARE 592 SQ FT
	EXISTING S	ECOND FLOOR PL
	SCALE: 1/4"= 1'-0"	
		1
EXISTING RENDE	RING	
EXISTING RENDE	RING	





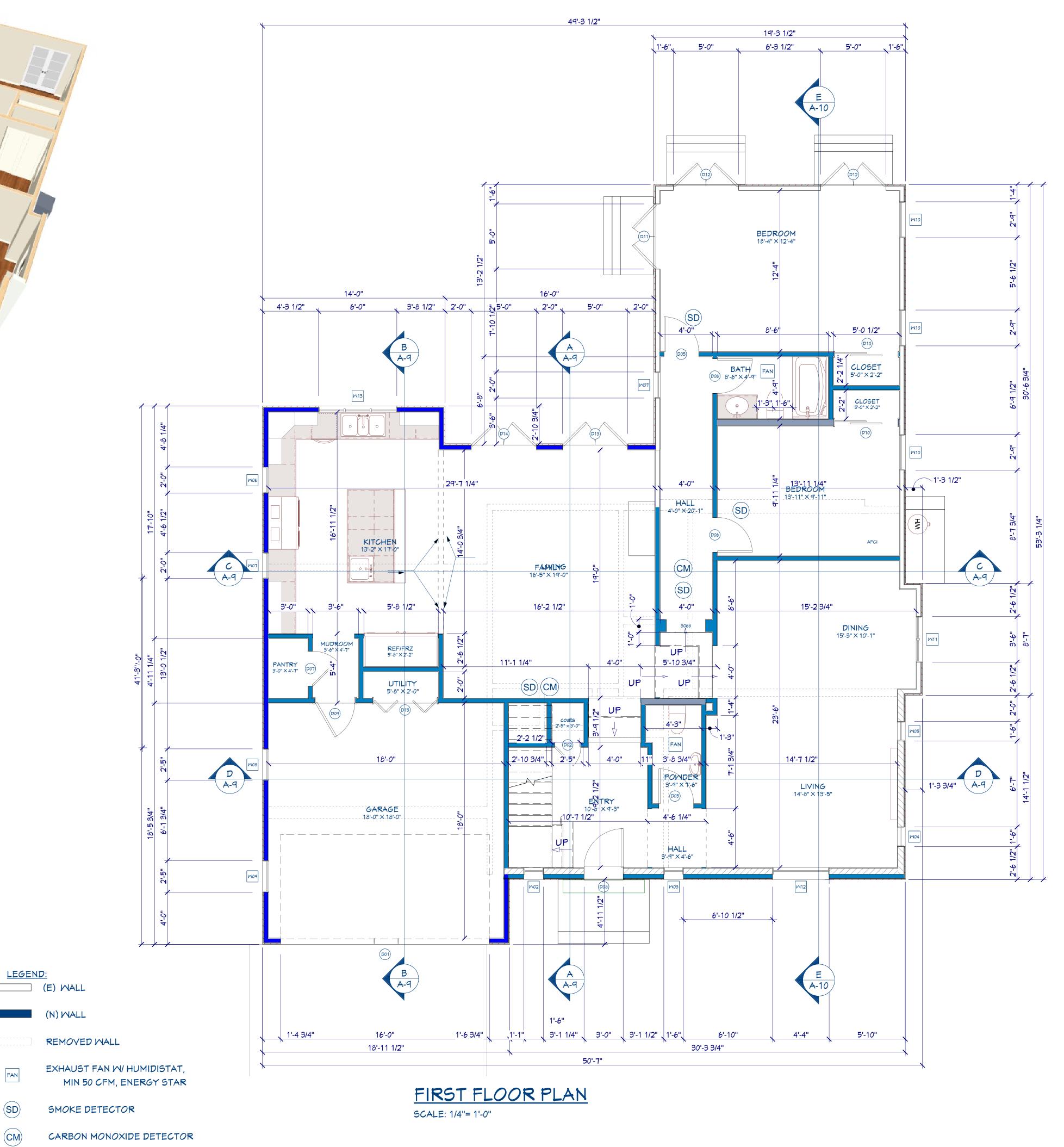
DUMBER COVR SCHEDULE D01 1 142" 46" 134" GARAGE GARAGE DOOR CHDDS FIRE TEMPERED SHGC U-FACTOR COMMENTS D01 1 142" 46" 134" GARAGE GOOR CHDDS 0.3 0.3 D02 1 24" 50" 136" HINGED-FANEL 0.3 0.3 D05 2 1 32" 54" 136" HINGED-FANEL 0.3 0.3 D06 2 1 32" 54" 136" HINGED-FANEL 0.3 0.3 D07 1 35" 54" 136" HINGED-FANEL 0.3 0.3 D07 1 35" 54" 136" HINGED-FANEL 0.3 0.3 D01 1 56" 136" SKT HINGED-FANEL 0.3 0.3 D11 1 54" 136" SKT HINGED-FANEL 16.3 0.3 D11 1 54" 134" SKT POL	
WINDOW SCHEDULE NUMBER (ATY_FLOOR VIDTH HEIGHT EGRESS_DESCRIPTION TEMPERED U-FACTOR SHGC (SHUTTER SIZE COMMENTS N/01 1 1 22* 22* FIXED GLASS-AT 0.3 0.3 N/02 1 1 18* 36* SNGL CASEMENT-H YES 0.3 0.3 N/03 1 18* 36* SNGL CASEMENT-H 0.3 0.3 N/04 1 18* 54* SNGL CASEMENT-H 0.3 0.3 N/05 1 12** 54* SNGL CASEMENT-H 0.3 0.3 N/06 1 124** 54* SNGL CASEMENT-H 0.3 0.3 N/06 1 124** 54* SNGL CASEMENT-H 0.3 0.3 N/07 2 124** 54* SNGL CASEMENT-HR 0.3 0.3 N/09 1 124** 48* SNGL CASEMENT-HR 0.3 0.3 N/11 1 42* SNGL CASEMENT-HR 0.3	FA SI C

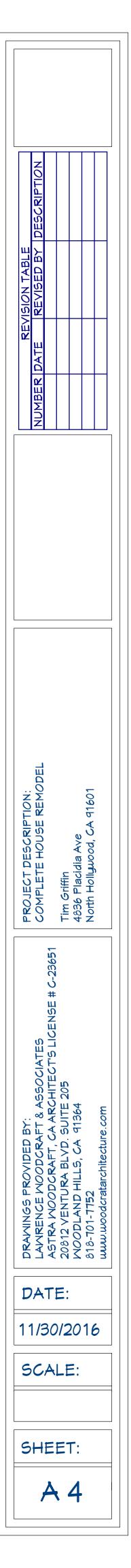
12"×36" (2) 12"×36" (2) 12"×36" (2)

YES

SNGL CASEMENT-HR SNGL CASEMENT-HR SNGL CASEMENT-HR

M3





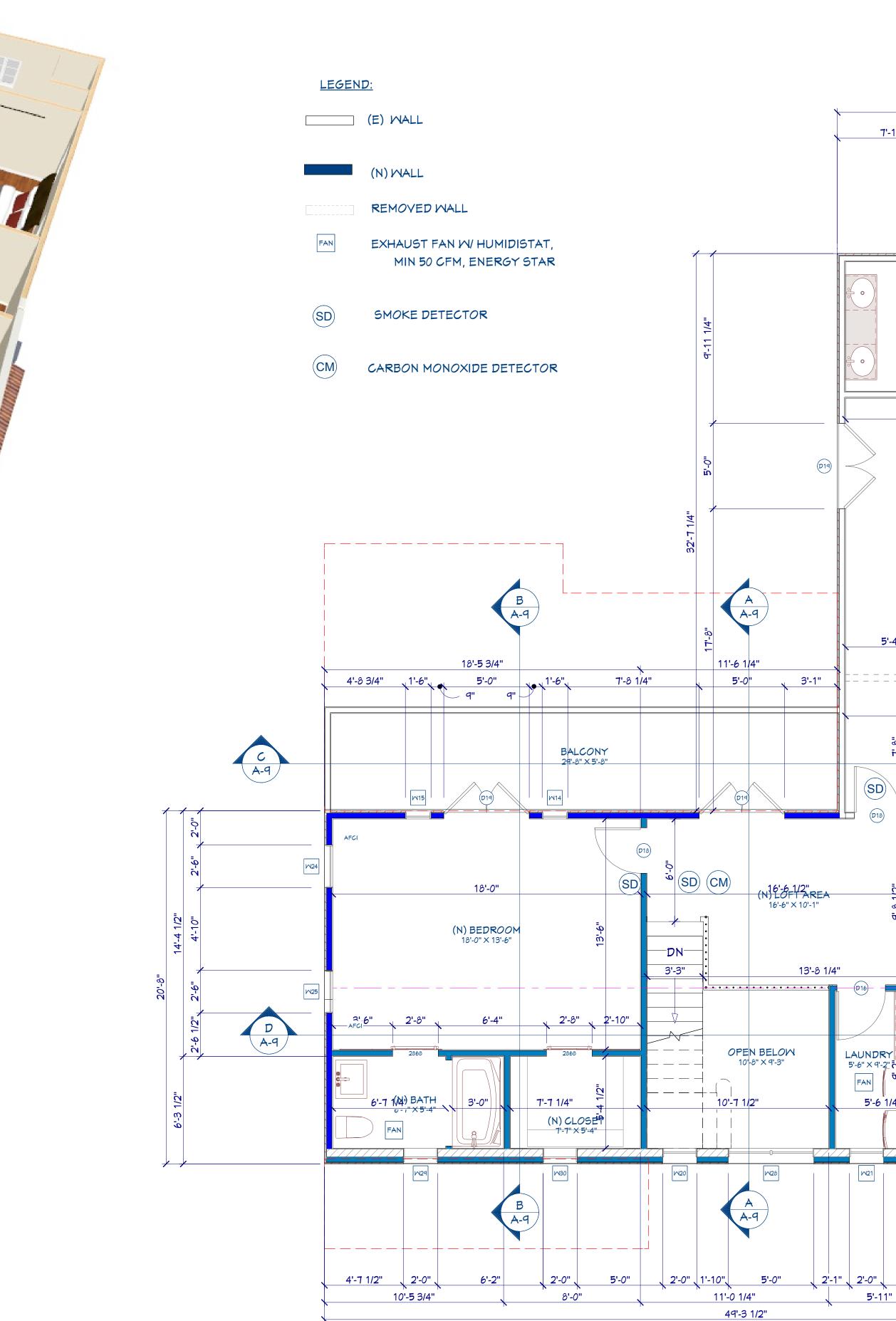


SECOND FLOOR RENDERING N.T.S.

DOOR SCHEDULE

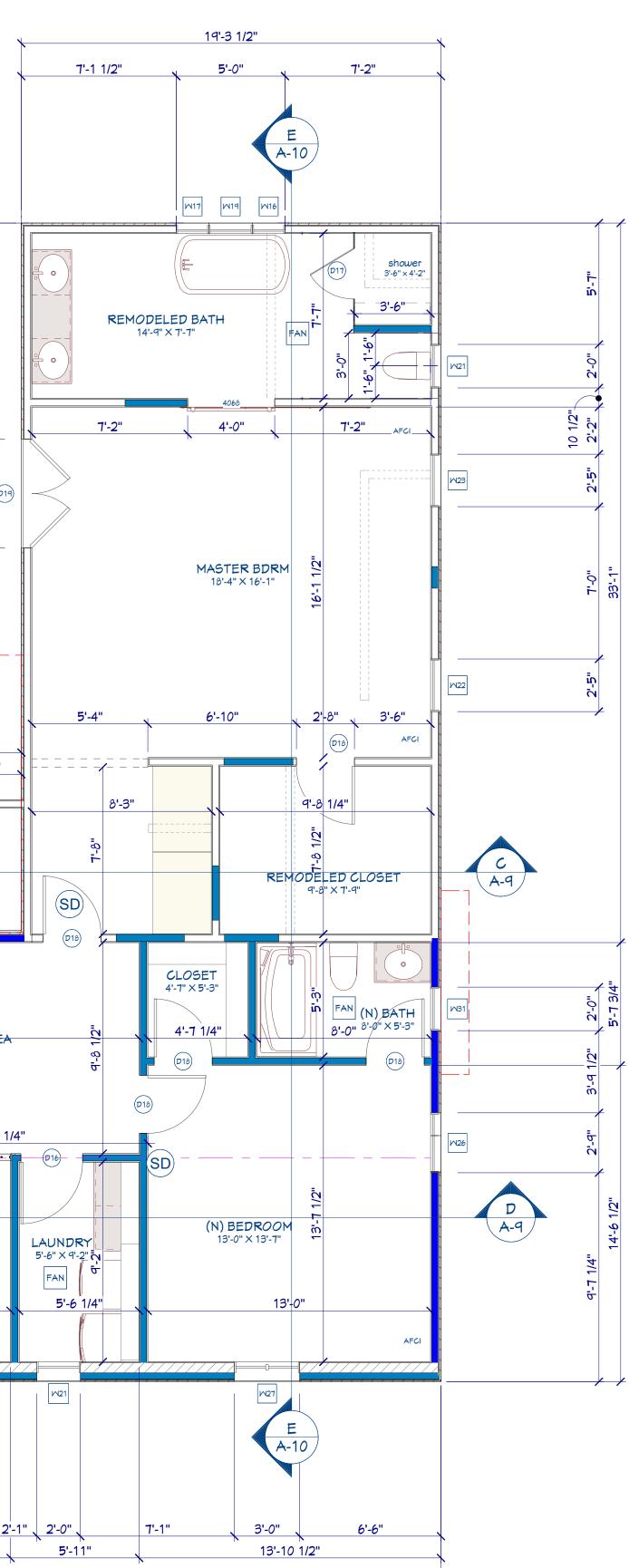
NUMBER	QTY	FLOOR	MIDTH	HEIGHT	THICKNESS	DESCRIPTION	FIRE	TEMPERED	SHGC	U-FACTOR	COMMENTS
D01	1	1	192 "	96 "	1 3/4"	GARAGE-GARAGE DOOR CHD05			0.3	0.3	
D02	1	1	24 "	80 "	1 3/8"	HINGED-PANEL				0.3	
D05	2	1	32 "	80 "	1 3/8"	HINGED-PANEL			0.3	0.3	
D06	2	1	32 "	84 "	1 3/8"	HINGED-PANEL				0.3	
DOT	1	1	32 "	96 "	1 3/8"	HINGED-PANEL				0.3	
D08	1	1	36 "	80 "	1 3/4"	EXT. HINGED-DOOR E21				0.3	
D09	1	1	36 "	96 "	1 3/4"	EXT. HINGED-PANEL	YES			0.3	
D10	2	1	5 8 "	84 "	1 3/8"	SLIDER-PANEL				0.3	
D11	1	1	59 15/16 "	80 "	1 3/4"	EXT. DOUBLE HINGED-GLASS		YES	0.3	0.3	
D12	2	1	60 1/16 "	80 "	1 3/4"	EXT. DOUBLE HINGED-GLASS		YES		0.3	
D13	1	1	59 15/16 "	96 "	1 3/4"	EXT. DOUBLE HINGED-GLASS		YES		0.3	
D14	1	1	60 1/16 "	96 "	1 3/4"	EXT. DOUBLE HINGED-GLASS		YES	0.3	0.3	
D15	1	1	58 3/16 "	80 "	1 3/8"	EXT. 4 DR. BIFOLD-LOUVERED			0.3	0.3	
D16	1	2	34 "	80 "	1 3/8"	HINGED-PANEL			0.3	0.3	
D17	1	2	28 "	72 "	1/2"	HINGED-GLASS			0.3	0.3	
D18	6	2	32 "	80 "	1 3/8"	HINGED-PANEL			0.3	0.3	
D19	3	2	60 "	80 "	1 3/4"	EXT. DOUBLE HINGED-GLASS		YES	0.3	0.3	

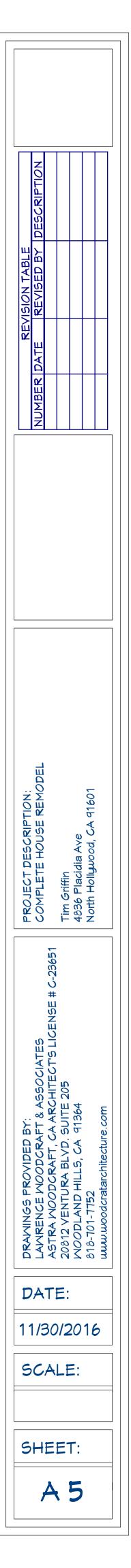
	WINDOW SCHEDULE									
NUMBER	QTY	FLOOR WIDT	H HEIGHT	EGRESS	DESCRIPTION	TEMPERED	U-FACTOR	SHGC	SHUTTER SIZE	COMMENTS
1/101	1	1 22 "	22 "		FIXED GLASS-AT			0.3		
1/102	1	1 18 "	36 "		SNGL CASEMENT-HL	YES		0.3		
1403	1	1 18 "	36 "		SNGL CASEMENT-HR		0.3	0.3		
1/104	1	1 18 "	54 "		SNGL CASEMENT-HL			0.3		
1/105	1	1 18 "	54 "		SNGL CASEMENT-HR		0.3	0.3		
M06	1	1 24 "	54 "		SNGL CASEMENT-HL			0.3		
MOT	2	1 24 "	54 "		SNGL CASEMENT-HR			0.3		
MOB	1	1 29 "	48 "		SNGL CASEMENT-HL		0.3	0.3		
MO9	1	1 29 "	48 "		SNGL CASEMENT-HR			0.3		
M10	3	1 33 "	42 "		SNGL CASEMENT-HR		0.3	0.3		
M11	1	1 42 "	48 "		DBL CASEMENT-LHL/RHR			0.3		
M12	1	1 52 "	80 "		FIXED GLASS			0.3		
M13	1	1 72 "	54 "		TRIPLE CASEMNT-LHL/RHR		0.3	0.3		
M14	1	2 18 "	18 "		SNGL CASEMENT-HL		0.3	0.3		
M15	1	2 18 "	18 "		SNGL CASEMENT-HR		0.3	0.3		
W16	1	2 18 "	36 "		SNGL CASEMENT-HL	YES		0.3		
M17	1	2 18 "	36 "		SNGL CASEMENT-HR	YES		0.3		
M18	2	2 20 "	20 "		FIXED GLASS-AT			0.3		
W19	1	2 24 "	36 "		FIXED GLASS	YES		0.3		
M20	1	2 24 "	36 "		SNGL CASEMENT-HL		0.3	0.3		
1/121	2	2 24 "	36 "		SNGL CASEMENT-HR			0.3		
M22	1	2 29 "	38 "		SNGL CASEMENT-HL		0.3	0.3		
M23	1	2 29 "	38 "		SNGL CASEMENT-HR		0.3	0.3		
1/124	1	2 30 "	38 "		SNGL CASEMENT-HL		0.3	0.3	15"X38" (2)	
M25	1	2 30 "	38 "		SNGL CASEMENT-HR		0.3	0.3	15"X38" (2)	
126	1	2 33 "	38 "	YES	SNGL CASEMENT-HR		0.3	0.3	15"X38" (2)	
M27	1	2 36 "	48 "		DBL CASEMENT-LHL/RHR		0.3	0.3	15"×48" (2)	
M28	1	2 60 1/8			DBL CASEMENT-LHL/RHR			0.3		
M29	1	2 24 "	36 "		SNGL CASEMENT-HL		0.3	0.3	12"X36" (2)	
M30	1	2 24 "	36 "		SNGL CASEMENT-HR			0.3	12"X36" (2)	
M31	1	2 24 "	36 "		SNGL CASEMENT-HR	YES	0.3	0.3	12"X36" (2)	

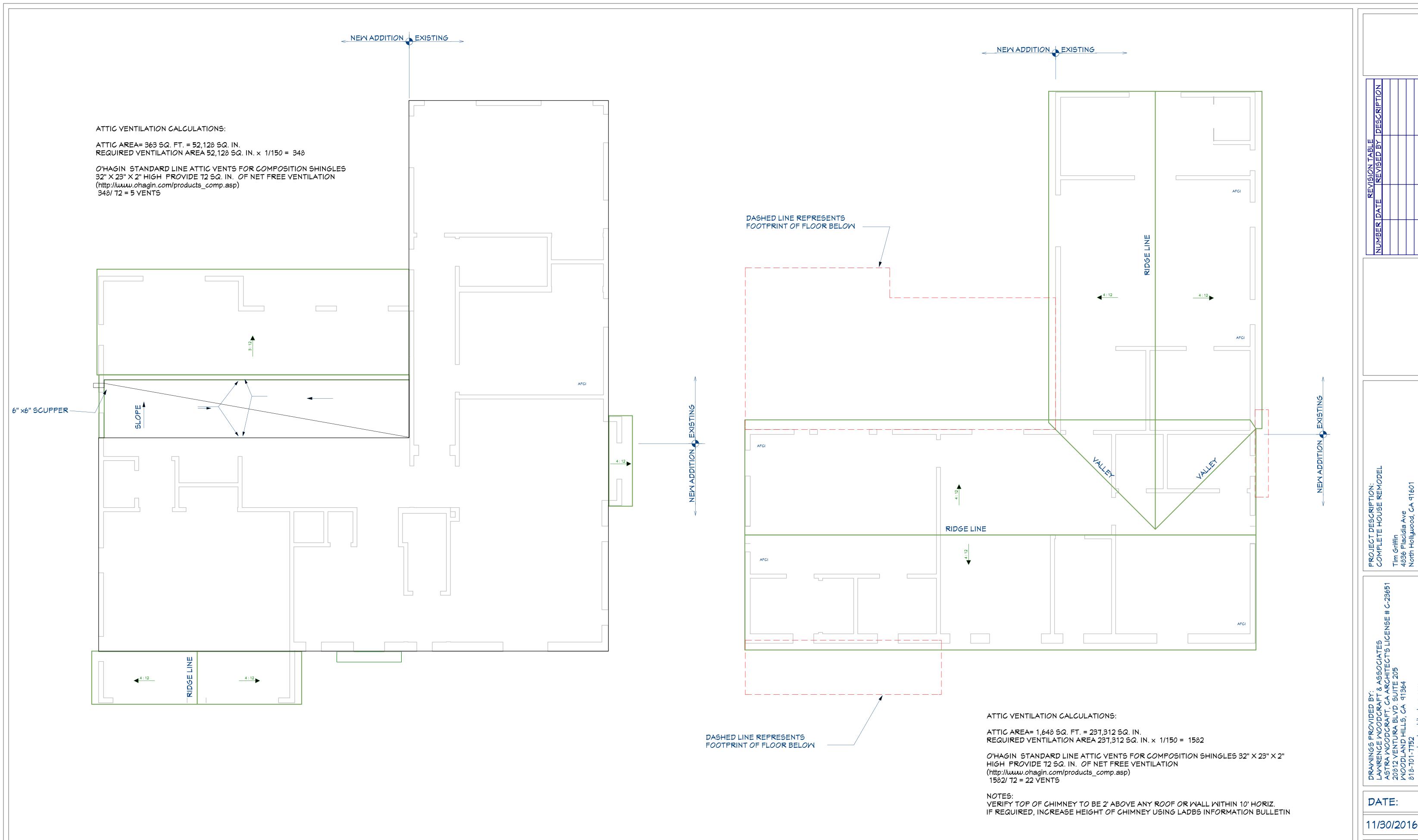


SECOND FLOOR PLAN

SCALE: 1/4"= 1'-0"



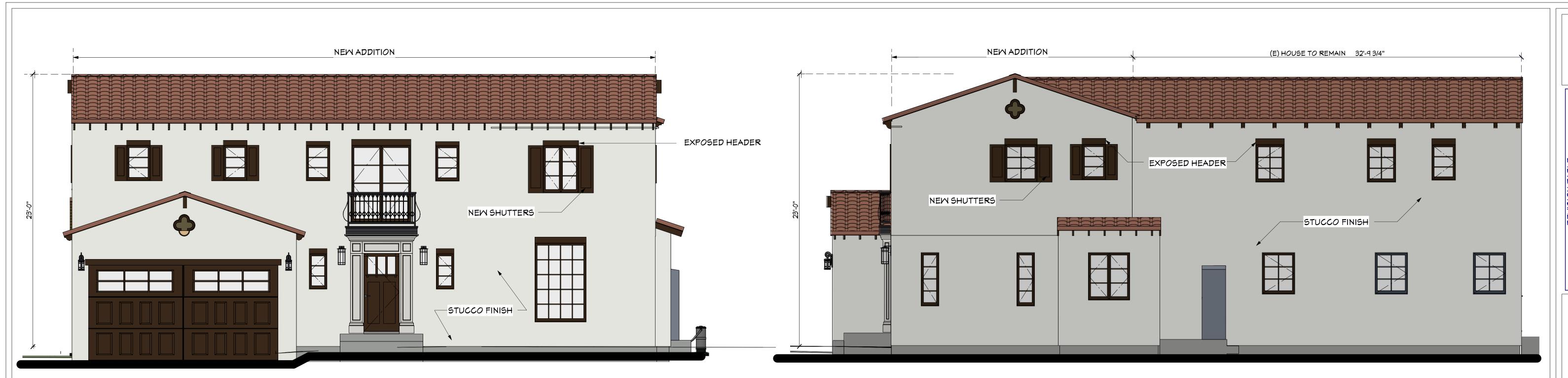








A	SHE	SCA	11/30	DAT	DRAMINGS PROVIDED BY: LAMRENCE WOODCRAFT & ASSOCIATES AGTRA MOODCRAFT CA ARCHITECTS LICENSE # C.23651	PROJECT DES COMPLETE HO
x 6	ET:	LE:	0/20	E:	20812 VENTURA BLVD. SUITE 205 WOODLAND HILLS, CA, 91364	Tim Griffin 4836 Placidia A
)			16		818-701-7752 www.woodcratarchitecture.com	North Hollow



FRONT ELEVATION

SCALE: 1/4"= 1'-0"



SCALE: 1/4"= 1'-0"

FRONT YARD PERPECTIVE SCALE: N.T.S.

RIGHT SIDE ELEVATION

REVISION TABLE NUMBER DATE REVISED BY DESCRIPTION NUMBER DATE REVISED BY DESCRIPTION	
PROJECT DESCRIPTION: COMPLETE HOUSE REMODEL Tim Griffin 4836 Placidia Ave North Hollywood, CA 91601	
DRAWINGS PROVIDED BY: LAWRENCE WOODCRAFT & ASSOCIATES ASTRA WOODCRAFT, CA ARCHITECT'S LICENSE # C-23651 20812 VENTURA BLVD. SUITE 205 WOODLAND HILLS, CA 91364 818-701-7752 www.woodcratarchitecture.com	
DATE: 11/30/2016 SCALE:	
SHEET:	



REAR ELEVATION SCALE: 1/4"= 1'-0"



SCALE: 1/4"= 1'-0"

REAR YARD PERPECTIVE

SCALE: 1/4"= 1'-0"

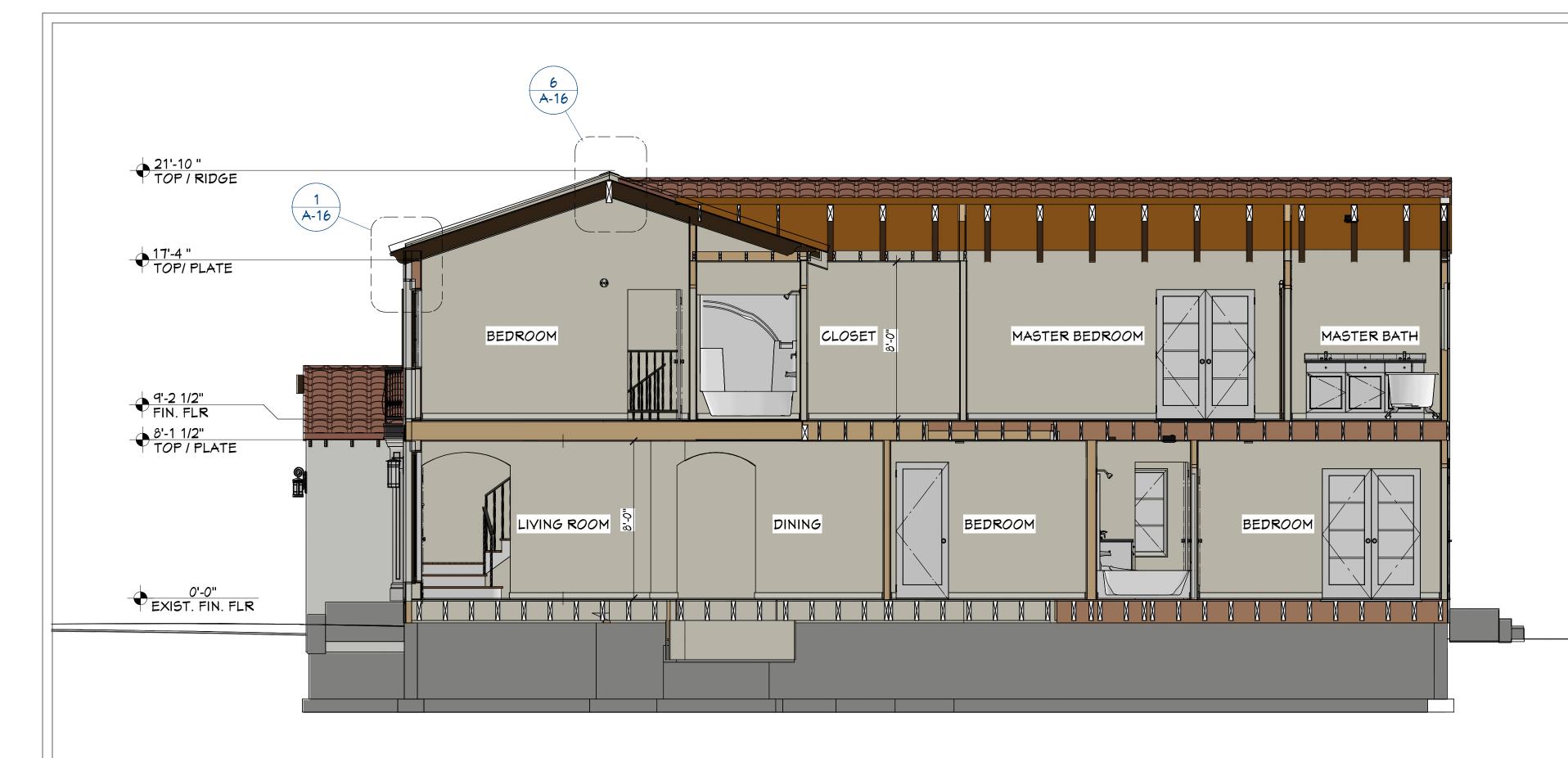


NEW ADDITION





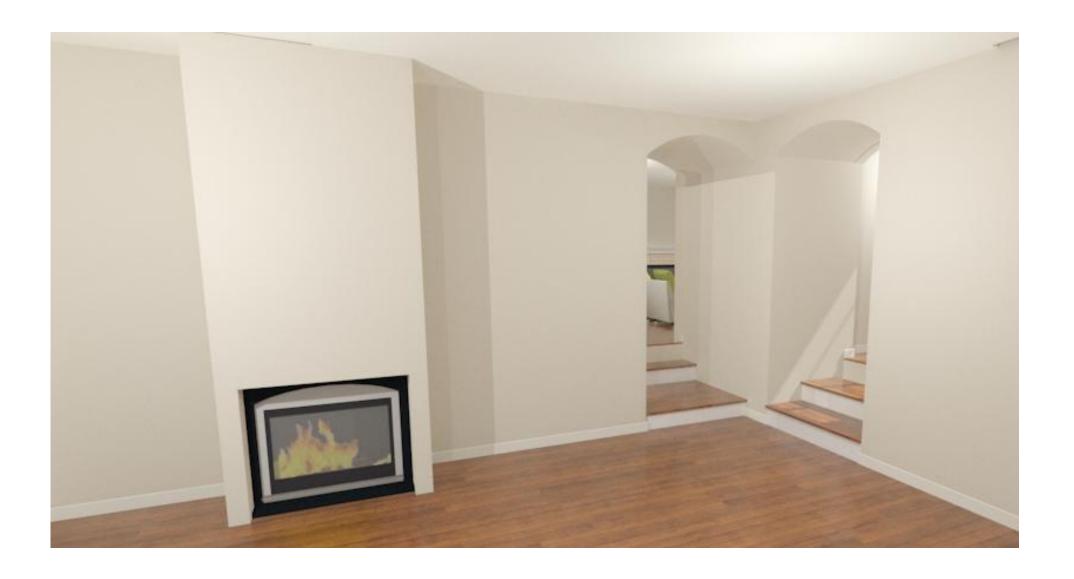






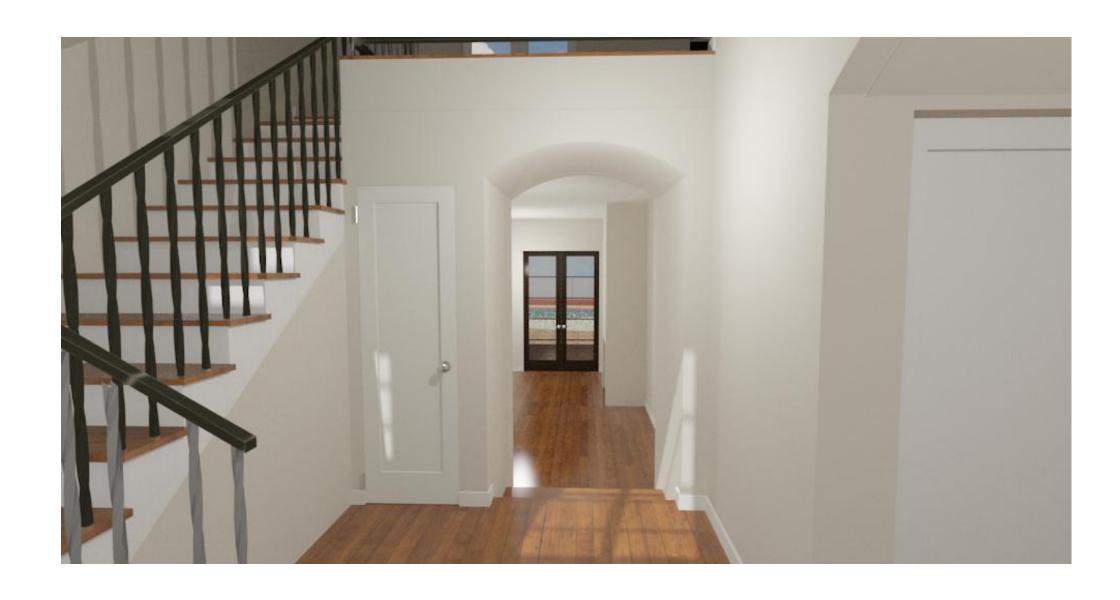












ENTRY PERPECTIVE SCALE: N.T.S.

FAMILY ROOM PERPECTIVE

REVISION TABLE NUMBER DATE REVISED BY DESCRIPTION	
PROJECT DESCRIPTION: COMPLETE HOUSE REMODEL	Tim Griffin 4836 Placidia Ave North Hollywood, CA 91601
DRAMINGS PROVIDED BY: LAMRENCE WOODCRAFT & ASSOCIATES ASTRA MOODCRAFT, CA ARCHITECT'S LICENSE # C-23651	20812 VENTURA BLVD. SUITE 205 WOODLAND HILLS, CA 91364 818-701-7752 www.woodcratarchitecture.com
	0/2016
SHE	

CONC PAD

- 1 36" \times 36 " \times 8 " CONC. PAD PER DETAIL $\begin{pmatrix} 3 \\ A-14 \end{pmatrix}$
- 2 30" × 30 "× 8 " CONC. PAD PER DETAIL $\begin{pmatrix} 9 \\ A-12 \end{pmatrix}$

LEGEND



EXISTING FOUNDATION

 NEW FOUNDATION

A or B = 4'-0" max

18" WIDE NEW UNDERPIN FOOTING PER DETAIL

FOUNDATION NOTES:

1. If adverse soil conditions are encountered, a soils investigation report may be required.

FOOTINGS ON EXPANSIVE SOILS

Footing systems on expansive soil shall be constructed in a manner that will minimize damage to the structure from movement of the soil. All soil in the City of Los Angeles is considered expansive unless proven otherwise by an approved soils report.

1. Depth of footings below the natural and finished grades shall not be less than 24 inches for exterior and 18 inches for interior footings.

Exterior walls and interior bearing walls shall be supported on continuous footings.
 Footings shall be reinforced with four ½-inch diameter deformed reinforcing bars. Two bars shall be placed 4 inches from the bottom of the footing and two bars within 4 inches from the top of the footing. Reinforcement shall have minimum 3-inch concrete cover for concrete cast against earth and reinforcement not exceeding 5/8-inch shall have minimum 1-1/2-inch concrete cover when not cast against earth.

4. Concrete floor slabs on grade shall be placed on a 4-inch fill of coarse aggregate or on a 2-inch sand bed covered with a minimum 6 mil moisture barrier membrane. The slabs shall be at least 3-1/2 inches thick and shall be reinforced with ½" diameter deformed reinforcing bars. Reinforcing bars shall be spaced at intervals not exceeding 16 inches each way.
5. The soil below an interior concrete slab shall be saturated with moisture to a depth of 18 inches prior to placing the concrete.

6. All drainage adjacent to footings shall be conducted away from the structure by a 3-ft wide sloped apron draining into an approved non-erosive device.

STRUCTURAL NOTES:

 Contractors responsible for the construction of a wind or seismic force resisting system/component listed in the "Statement of Special Inspection" shall submit a written statement of responsibility to the LADBS Inspectors and the owner prior to the commencement of work on such system or component per Sec 1709.1
 Continuous Special Inspection by a registered deputy inspector is required for field welding, concrete strength f'c> 2500 psi, high strength bolting, sprayed-on fireproofing, engineered masonry, high-lift Routing, pre-stressed concrete, high load diaphragms and special moment-resisting concrete frames. (1704 & Chapters 19, 21, and 22)

Foundation sills shall be naturally durable or preservative-treated wood. (2304.11.2.4)
 Field Welding to be done by welders certified by the LADBS for (structural steel)(reinforcing steel)(light

auge steel). Continuous inspection by a deputy inspector is required.

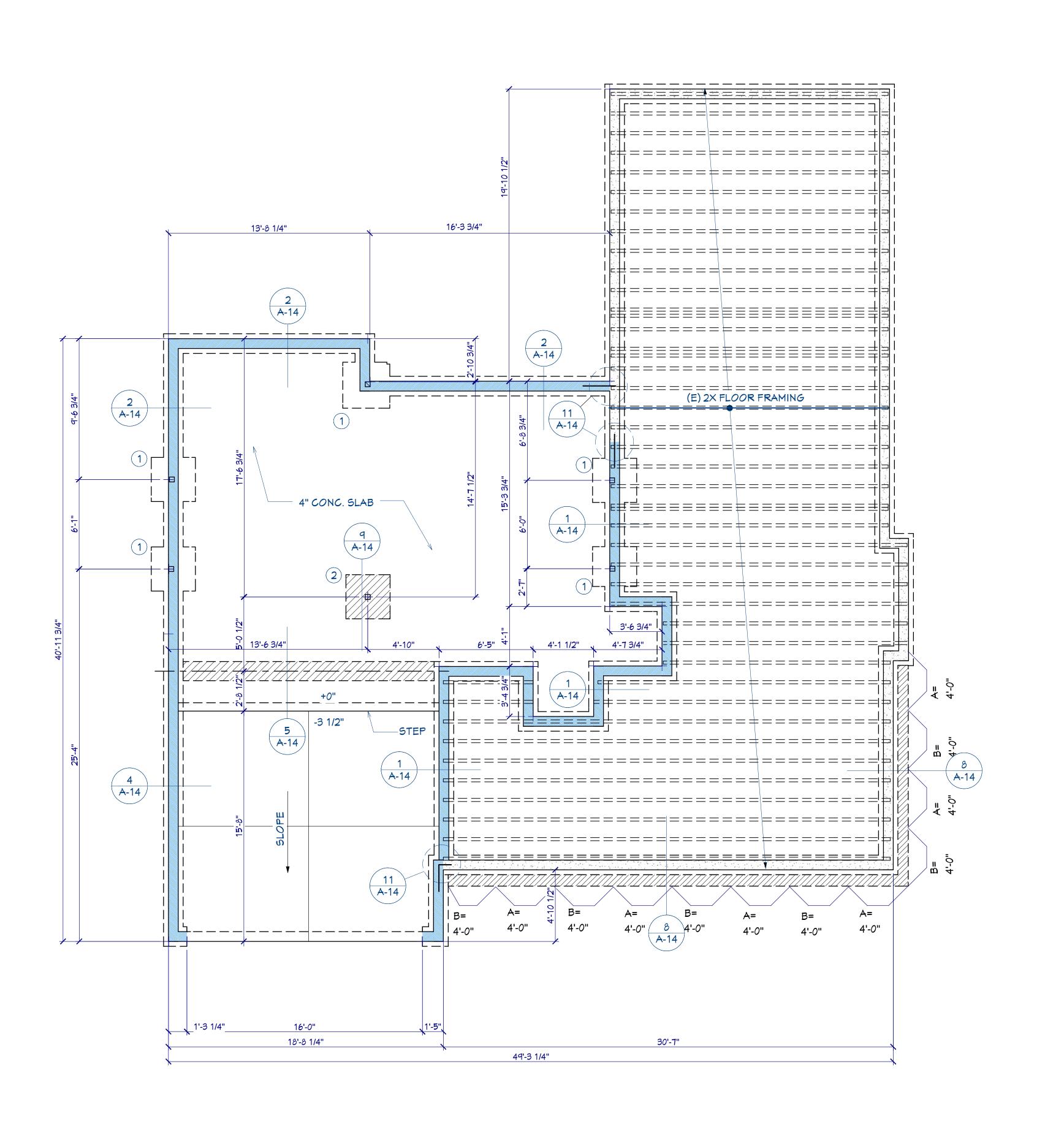
5. Shop welds must be performed in a LADBS licenced fabricator's shop.

6. LADBS licensed fabricator is required for (Trusses), (Structural Steel)
7. Glue lam beams must be fabricated in a LADBS licenced shop. Identify grade symbol and lamination species per T 5-A, 2005 NDS Supp.

8. Provide lead hole 40%-70% of threaded shank dia. and full dia. for smooth shank portion." 2005NDS 9. Periodic Special Inspection is required for wood shear walls, shear panels, and diaphragms, including nailing, bolting, anchoring, and other fastening to components of the seismic force resisting system. Special inspection by a deputy inspector is required where the fastener spacing of the sheathing is 4 inches on center or less. (1707.3)

10. Special Activity inspection is required for (buildings over 5 stories or 60' in height) (buildings over 50,000 sq ft of ground floor area) (buildings over 200,000 sq ft of floor area) (1704.21) 11. A copy of the Los Angeles Research Report and/or conditions of listing shall be made available at the job

11. A copy of the Los Angeles Research Report and/or conditions of listing shall be made available at the job site.



FOUNDATION / FRAMING PLAN

SCALE: 1/4"= 1'-0"

REVISION TABLE	NUMBER DATE REVISED BY DESCRIPTION
PROJECT DESCRIPTION:	COMPLETE HOUSE REMODEL Tim Griffin 4836 Placidia Ave North Hollywood, CA 91601
DRAMINGS PROVIDED BY:	LAWRENCE WOODCRAFT & ASSOCIATES ASTRA WOODCRAFT, CA ARCHITECT'S LICENSE # C-23651 20812 VENTURA BLVD. SUITE 205 WOODLAND HILLS, CA 91364 818-701-7752 uuuu.woodcratarchitecture.com
D	PATE:
1 -	1/30/2016
-	1
	CALE:
S	HEET:

SHEAR MALL NOTES:

1. The following applies to all shear walls with a shear value greater than 350 plf. (Table 2306.3(2) footnote i)

a. 3× sill plates.

b. $3 \times$ studs and blocks between adjacent panels.

c. 1/2" edge distance for plywood boundary nailing.

d All panel joint and sill plate nailing shall be staggered.

2. Hold-down connector bolts into wood framing require approved plate washers; and hold-downs shall be finger tight and $\frac{1}{2}$ wrench turn just prior to covering the wall framing. Connector bolts into wood framing require steel plate washers in accordance with Table 2305.5 of the LA Building Code. (2305.5)

3. All diaphragm and shear wall nailing shall utilize common nails or galvanized box.

4. All bolt holes shall be drilled 1/32 to 1/16" oversized. (11.1.2.2, '05 NDS)

5. Hold-down hardware must be secured in place prior to foundation inspection

6. Anchor bolts shall be provided with minimum 0.229-inch $\times 3$ -inch $\times 3$ -inch plate washer.

SHEAR WALL SCHEDULE:



2

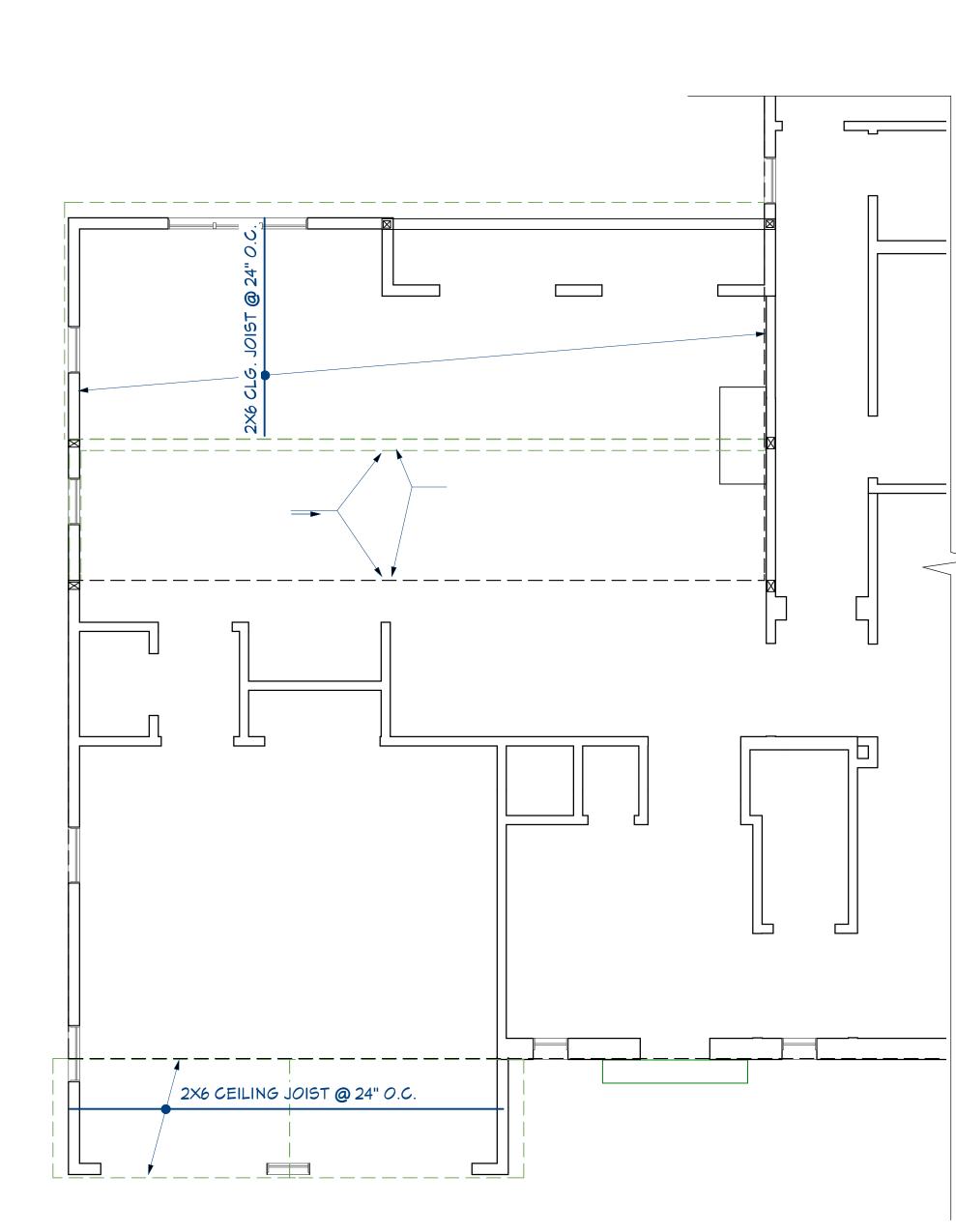
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3× MUDSILL W/ MIN. 4×4 WD POST & HDU5 HOLDDOWN @ BEG. & END ALL SHEAR WALLS

SHEAR MALLS W/ 1/2" STRUCT 1 PLYMD W/ 10d @ 4,4,12 = 510#. 3× MUDSILL W/ MIN. 4×4 WD POST & HDU5 HOLDDOWN @ BEG. & END ALL SHEAR WALLS

SHEAR WALLS W/ 1/2" STRUCT 1 PLYMD W/ 10d @ 3,3,12 = 665#. 3× MUDSILL W/ MIN. 4×4 WD POST & HDU5 HOLDDOWN @ BEG. & END ALL SHEAR WALLS SPECIAL INSPECTION BY DEPUTY INSPECTOR REQUIRED FOR SHEAR WALLS WITH FASTENER SPACING LESS THAN 4" O.C.



1ST FLR CEILING FRAMING PLAN

SCALE: 1/4"= 1'-0"

SHEAR WALLS W/ 1/2" STRUCT 1 PLYMD W/ 10d @ 6,6,12 = 340#.

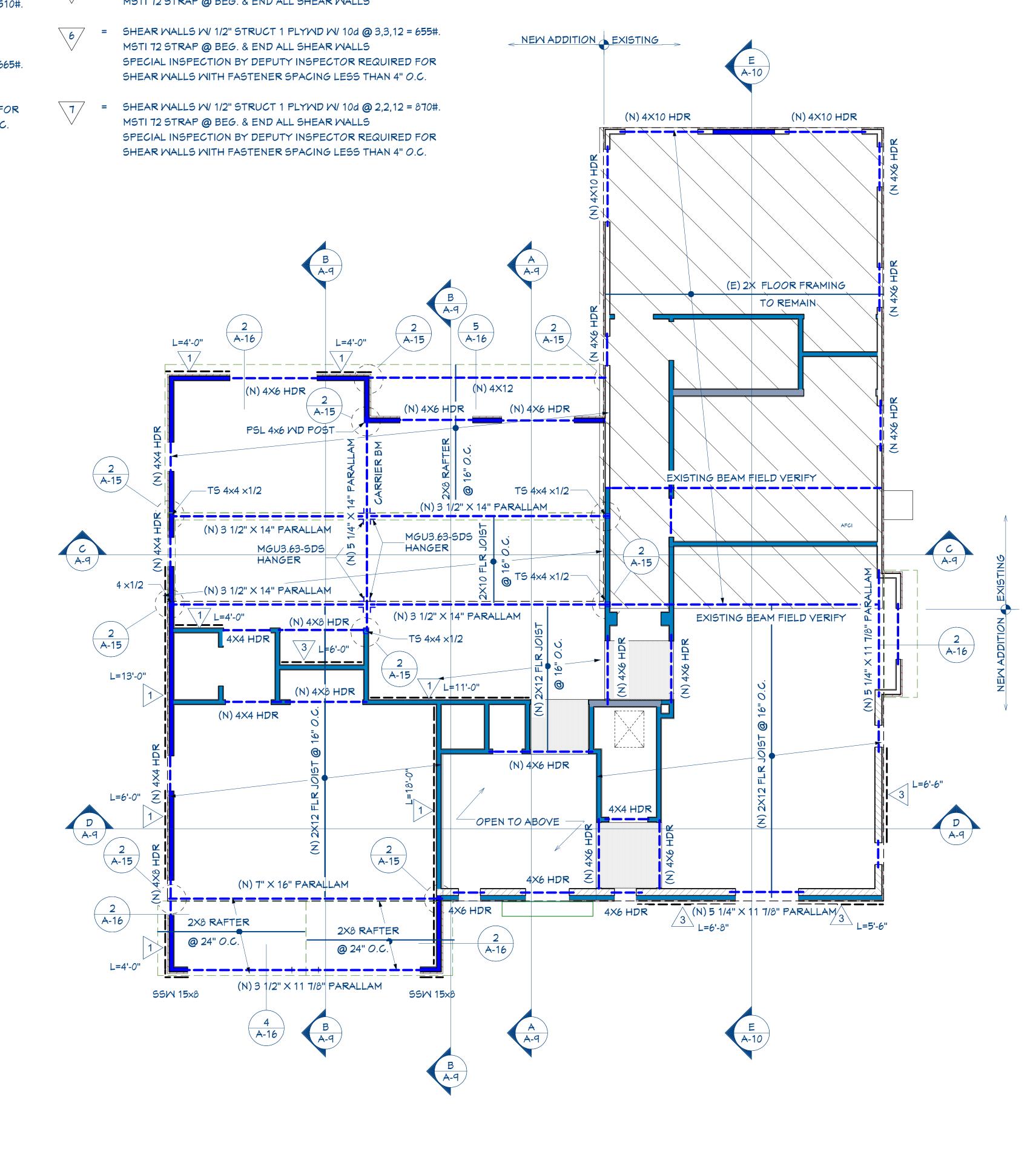


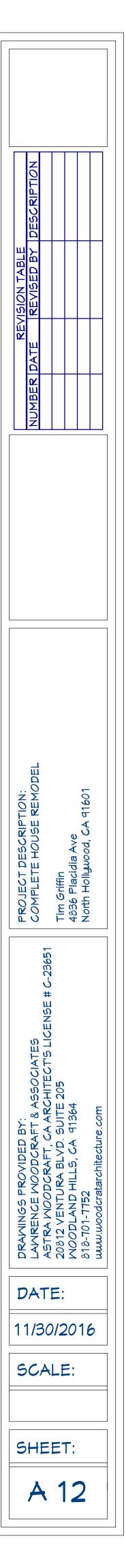
SHEAR WALLS W/ 1/2" STRUCT 1 PLYMD W/ 10d @ 4,4,12 = 510#. = MSTI 72 STRAP @ BEG. & END ALL SHEAR WALLS

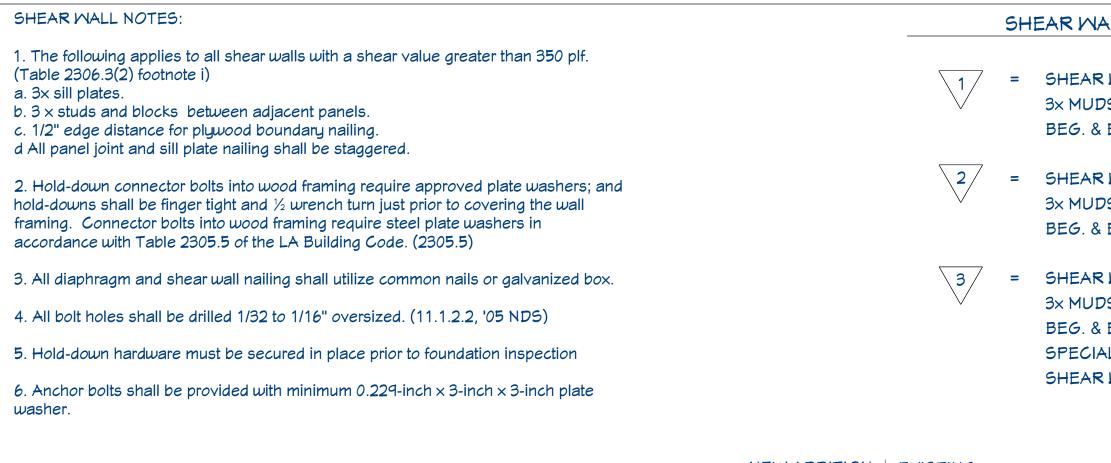


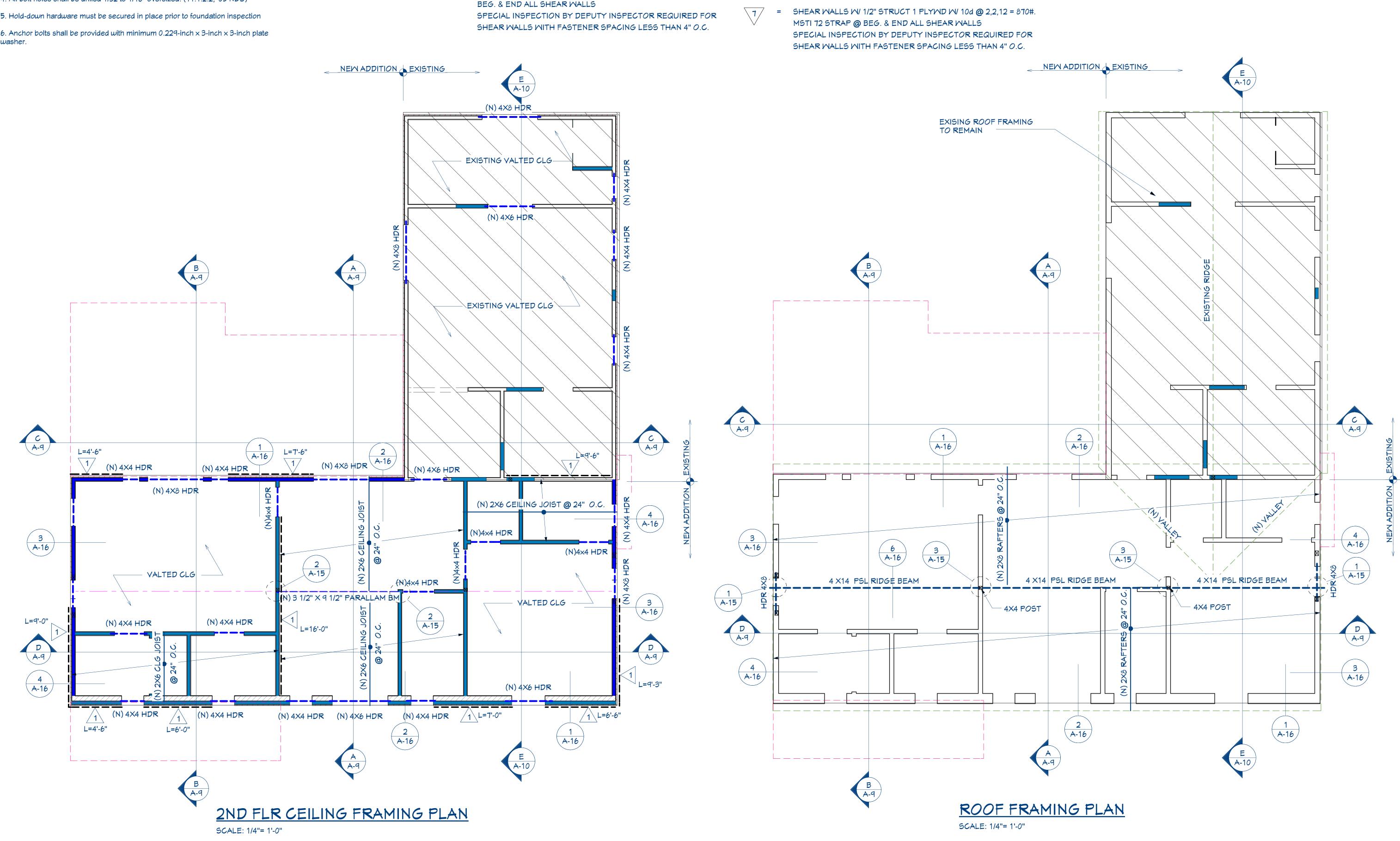
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SHEAR MALLS W/ 1/2" STRUCT 1 PLYMD W/ 10d @ 2,2,12 = 870#. MSTI 72 STRAP @ BEG. & END ALL SHEAR WALLS SPECIAL INSPECTION BY DEPUTY INSPECTOR REQUIRED FOR







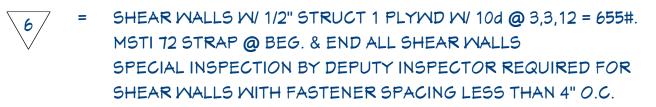


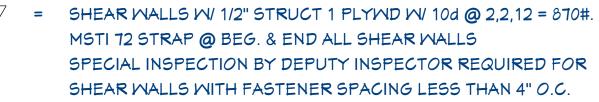
= SHEAR MALLS M/ 1/2" STRUCT 1 PLYMD M/ 10d @ 6,6,12 = 340#. 3× MUDSILL W/ MIN. 4×4 WD POST & HDU5 HOLDDOWN @ BEG. & END ALL SHEAR MALLS

SHEAR WALLS W/ 1/2" STRUCT 1 PLYMD W/ 10d @ 4,4,12 = 510#. 3× MUDSILL W/ MIN. 4×4 WD POST & HDU5 HOLDDOWN @ BEG. & END ALL SHEAR WALLS

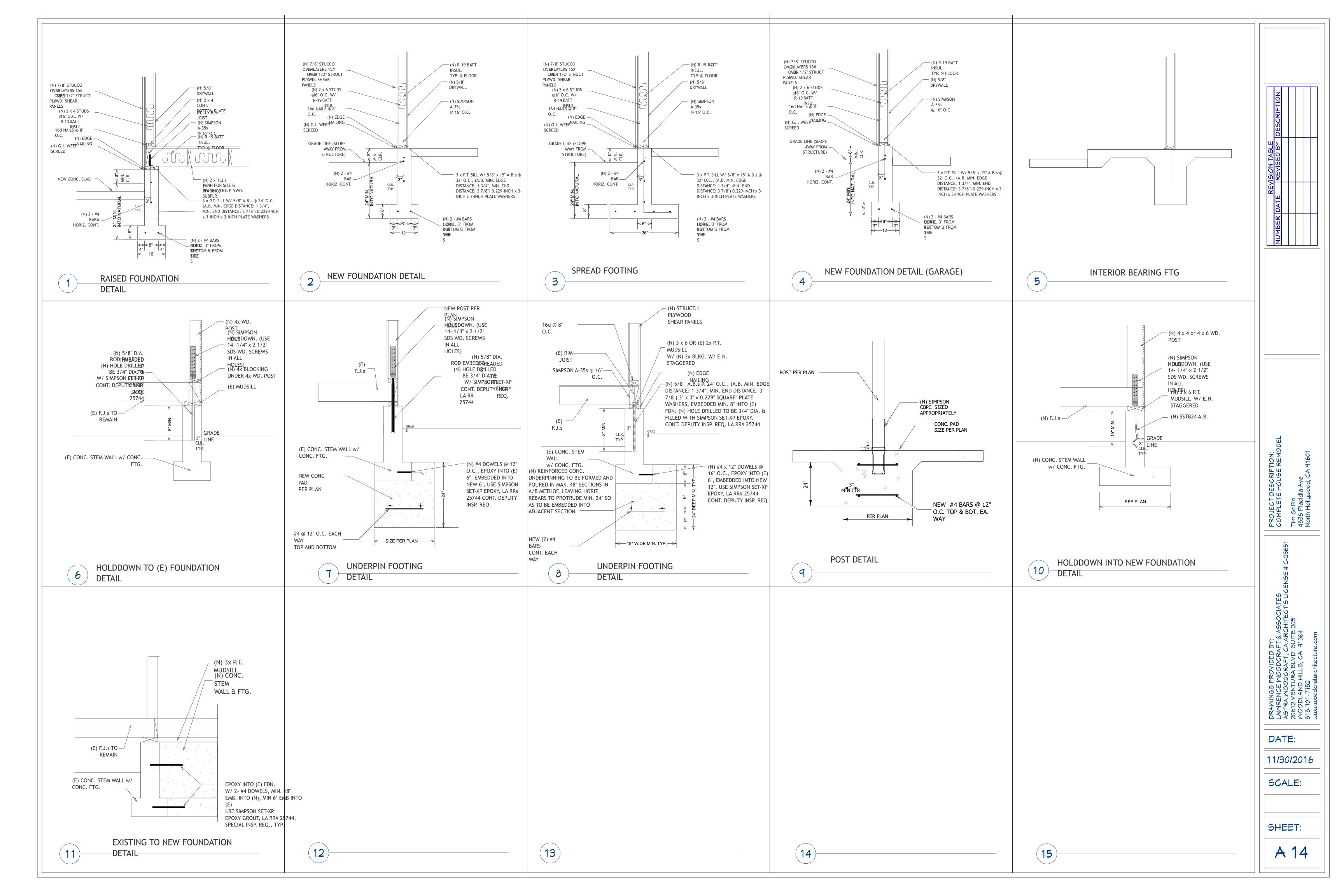
SHEAR MALLS M/ 1/2" STRUCT 1 PLYMD M/ 10d @ 3,3,12 = 665#. 3× MUDSILL W/ MIN. 4×4 WD POST & HDU5 HOLDDOWN @

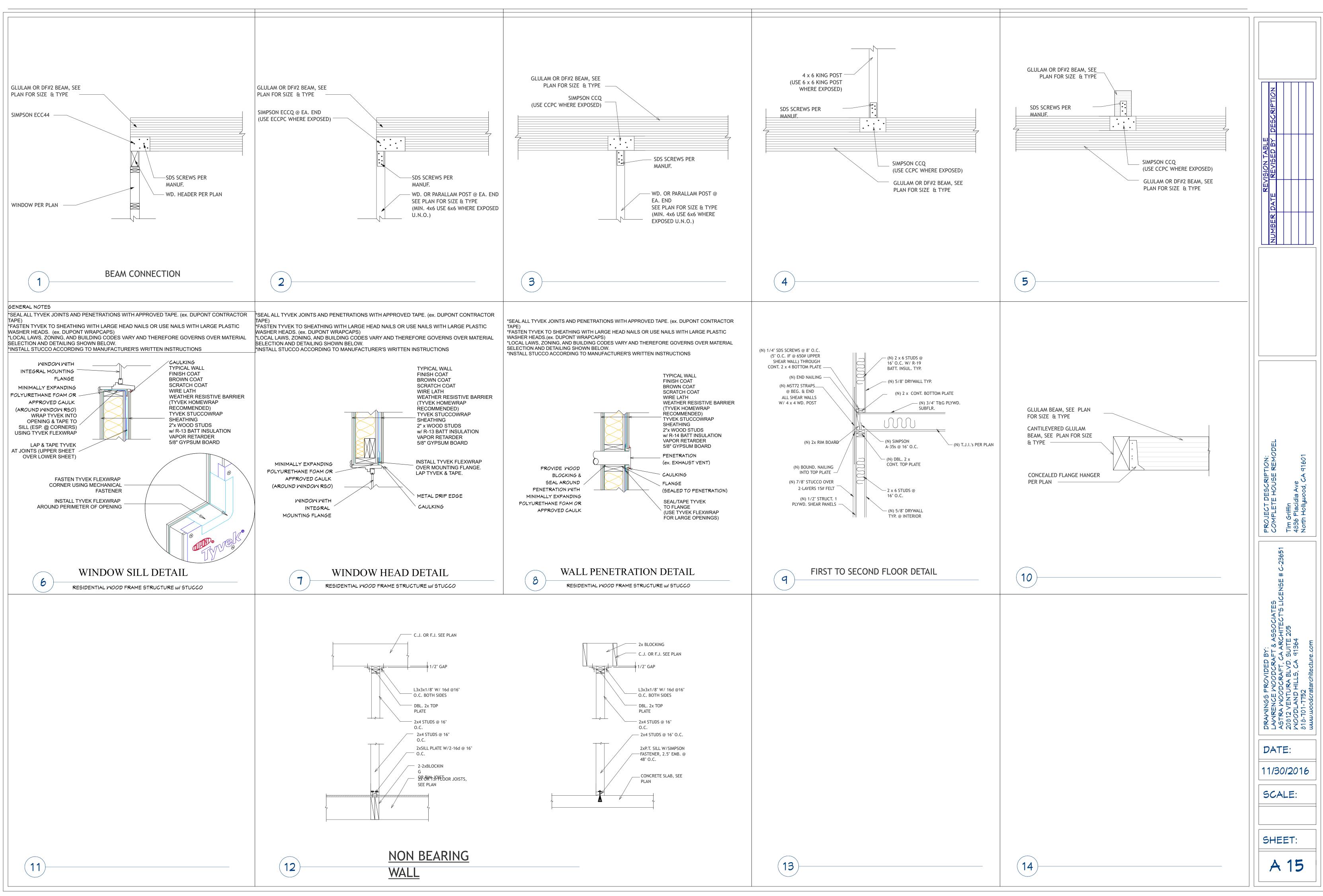
- 4 SHEAR WALLS W/ 1/2" STRUCT 1 PLYMD W/ 10d @ 6,6,12 = 340#. = MSTI 72 STRAP @ BEG. & END ALL SHEAR WALLS
- SHEAR WALLS W/ 1/2" STRUCT 1 PLYMD W/ 10d @ 4,4,12 = 510#. 5 = MSTI 72 STRAP @ BEG. & END ALL SHEAR WALLS

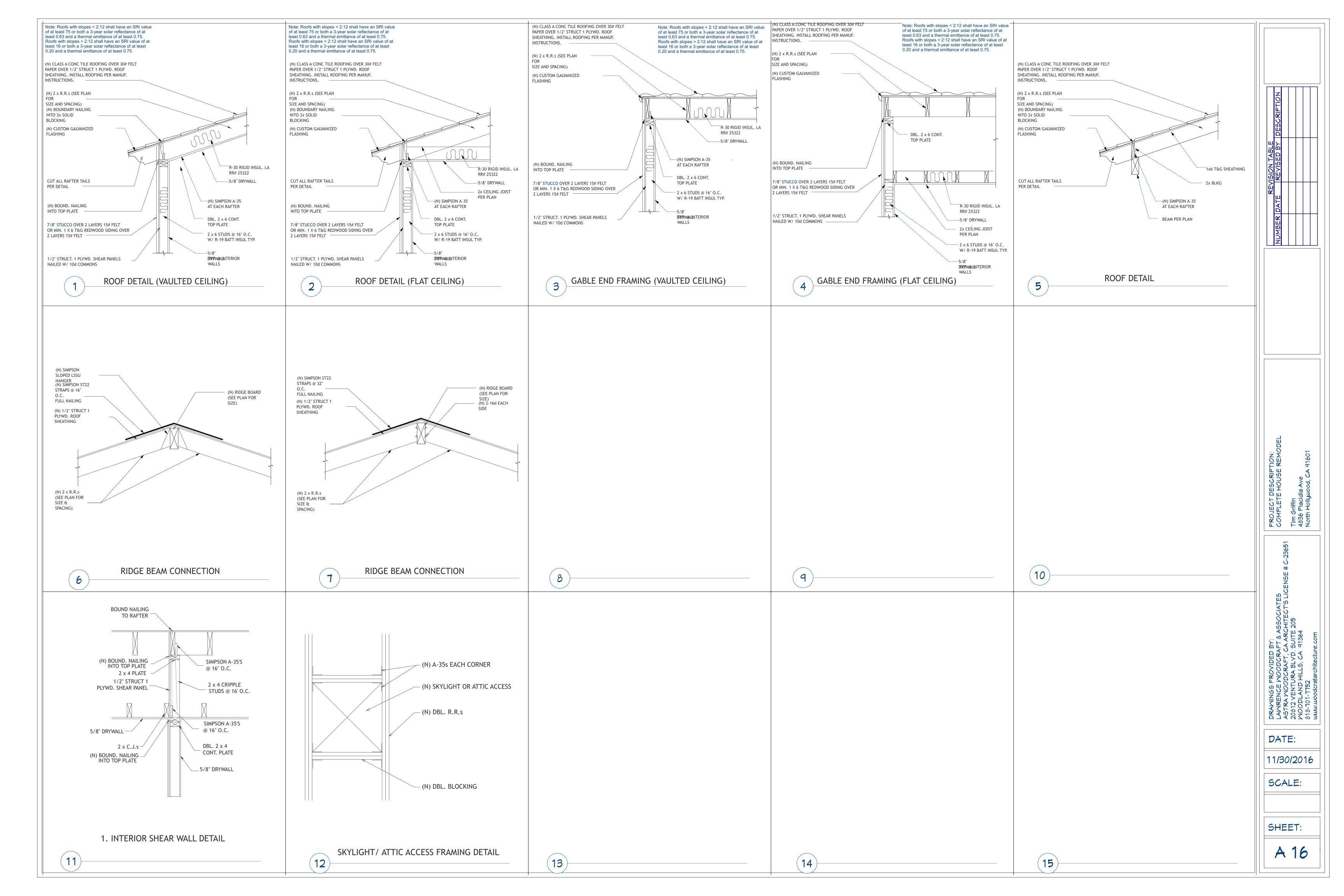


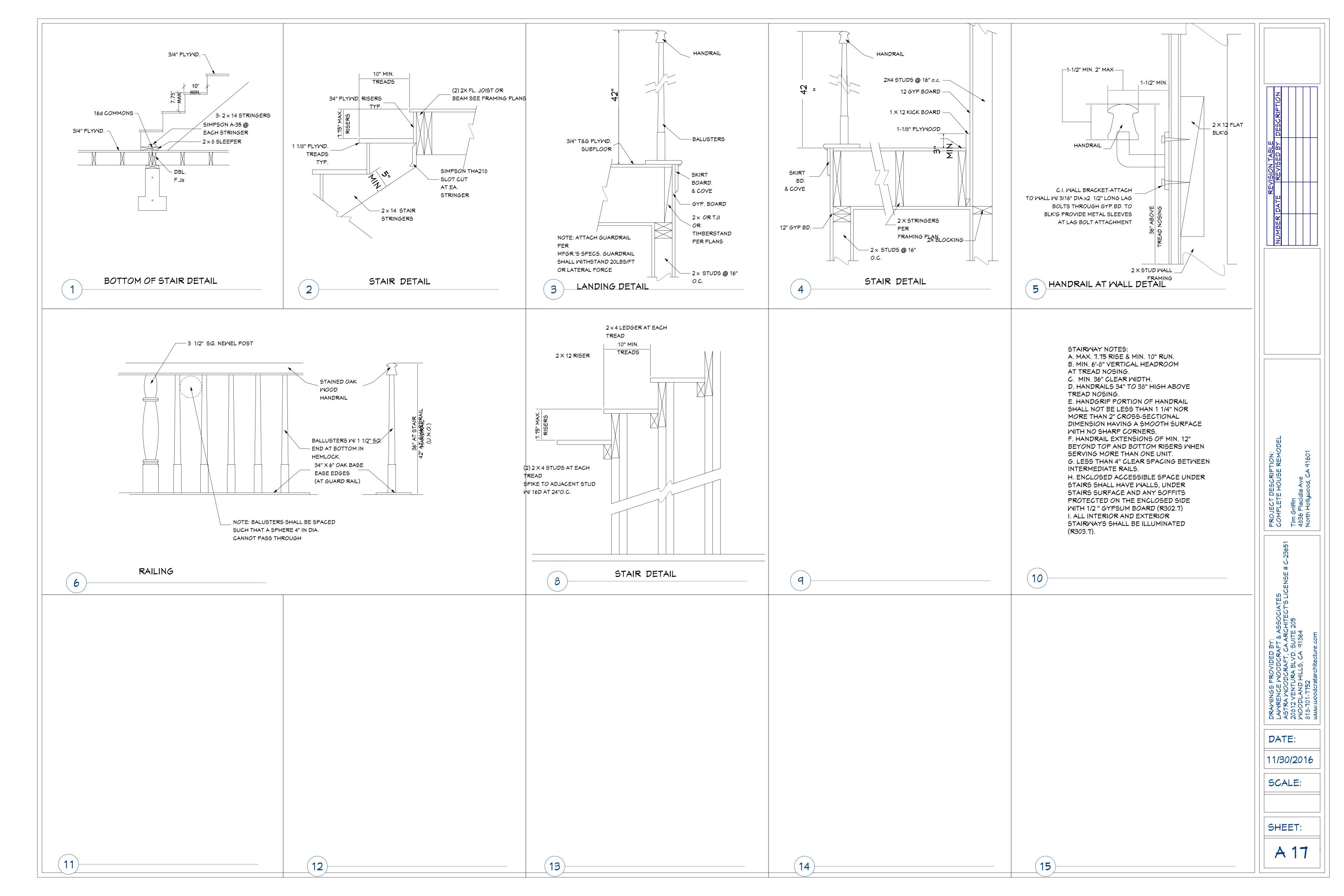


ЩΩ 5 Plac Tim G 4836 North Q X α V DCIATE TECT'S DATE: 11/30/2016 SCALE: SHEET: A 13



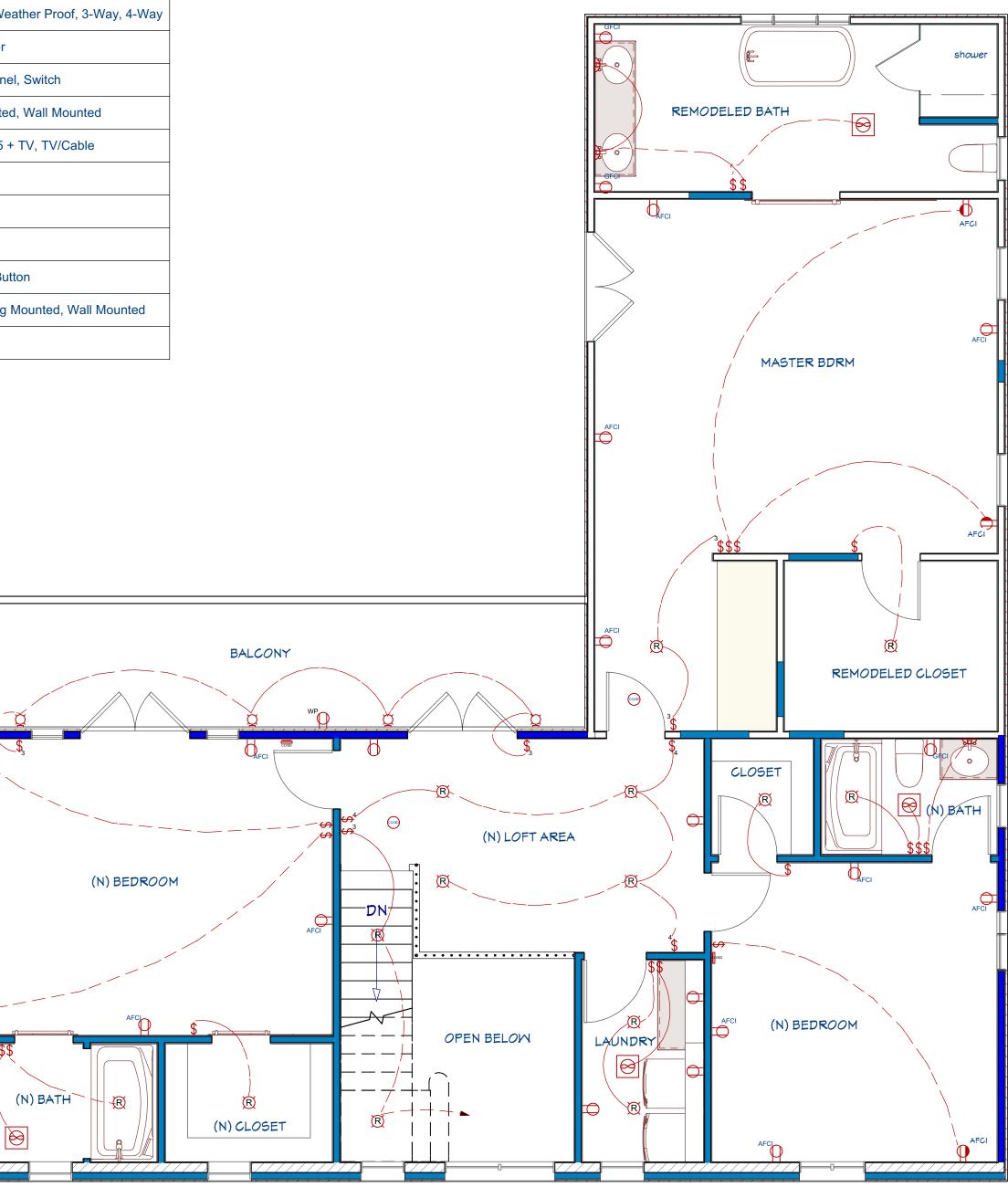




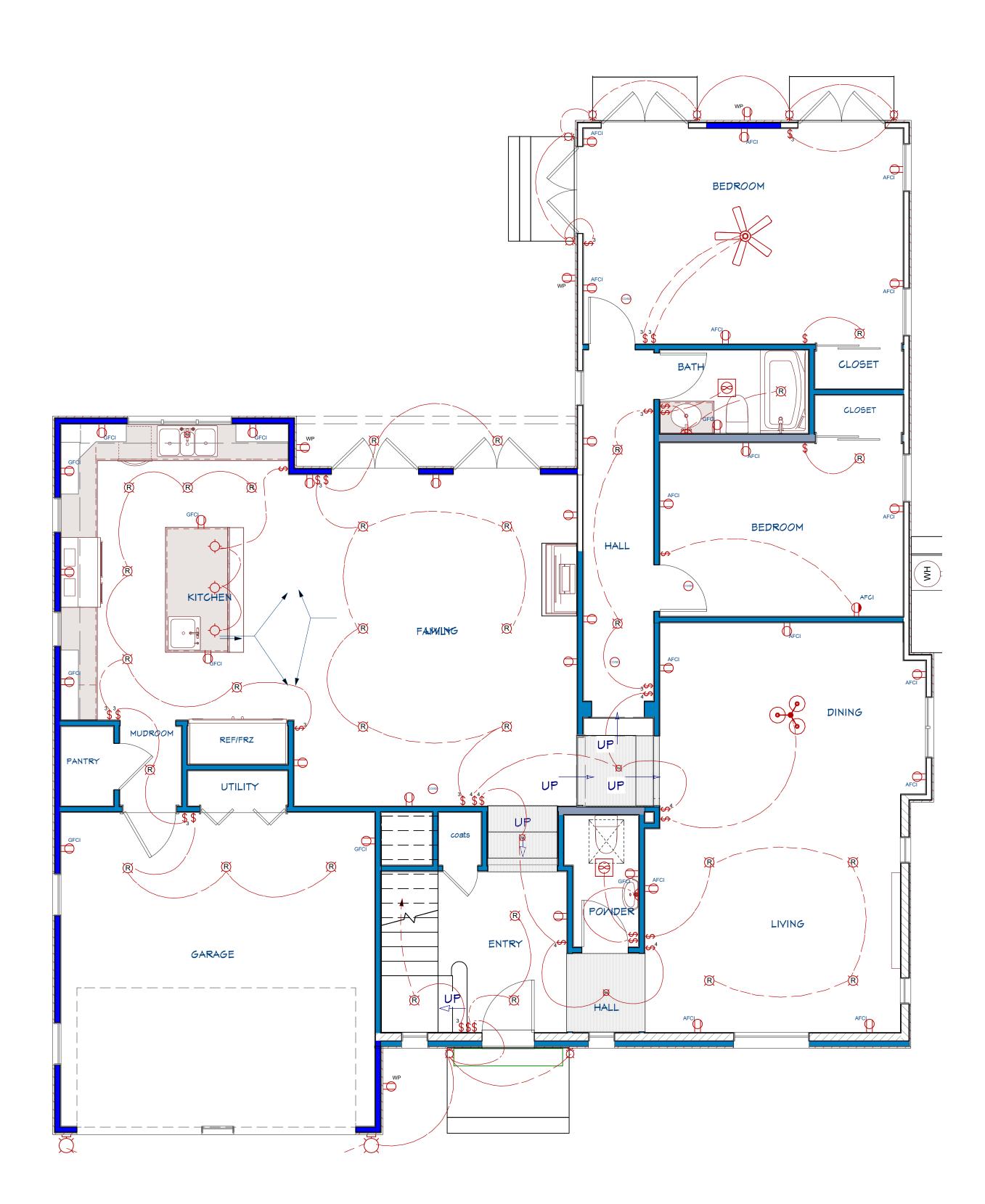


FLEC	TRICAL - DATA - AUDIO LEGEND
SYMBOL	DESCRIPTION
K	Ceiling Fan
	Ventilation Fans: Ceiling Mounted, Wall Mounted
$\square \mathbb{R} \oplus \square$	Ceiling Mounted Light Fixtures: Surface/Pendant, Recessed, Heat Lamp, Low Voltage
Q A	Wall Mounted Light Fixtures: Flush Mounted, Wall Sconce
	Chandelier Light Fixture
	Fluorescent Light Fixture
Φ	240V Receptacle
	110V Receptacles: Duplex, Weather Proof, GFCI
\$ ^{WP} \$ ³ \$ ⁴ \$	Switches: Single Pole, Weather Proof, 3-Way, 4-Way
^{DM} \$ ^т \$	Switches: Dimmer, Timer
AV Control A	Audio Video: Control Panel, Switch
SP SP	Speakers: Ceiling Mounted, Wall Mounted
	Wall Jacks: CAT5, CAT5 + TV, TV/Cable
	Telephone Jack
	Intercom
(Thermostat
	Door Chime, Door Bell Button
SD SD	Smoke Detectors: Ceiling Mounted, Wall Mounted
EP	Electrical Breaker Panel

AFCI



2ND FLOOR ELECTRICAL PLAN SCALE: 1/4"= 1'-0"





1ST FLOOR ELECTRICAL PLAN

REVISION TABLE REVISED BY DESCRIPTION	
NUMBER	
PROJECT DESCRIPTION: COMPLETE HOUSE REMODEL	Tim Griffin 4836 Placidia Ave North Hollywood, CA 91601
DRAMINGS PROVIDED BY: LAMRENCE WOODCRAFT & ASSOCIATES	20812 VENTURA BLVD. SUITE 205 20812 VENTURA BLVD. SUITE 205 WOODLAND HILLS, CA. 91364 818-701-7752 www.woodcratarchitecture.com
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