# STORM WATER QUALITY NOTES **CONSTRUCTION BMP's**

PRIOR TO ANY SOIL DISTURBANCE, TEMPORARY SEDIMENT CONTROLS SHALL BE INSTALLED BY THE CONTRACTOR OR QUALIFIED PERSON(S) AS INDICATED BELOW:

- 1. ALL REQUIREMENTS OF THE CITY OF SAN DIEGO "STORM WATER STANDARDS MANUAL" MUST BE INCORPORATED INTO THE DESIGN AND CONSTRUCTION OF THE PROPOSED GRADINGIMPROVEMENTS CONSISTENT WITH THE APPROVED STORM WATER POLLITION PREVENTION PLAN (SWPPP) ANDOR WATER POLLUTION CONTROL PLAN (WPCP) FOR CONSTRUCTION LEVEL BURS AND IF APPLICABLE, THE STORM WATER QUALITY MANAGEMENT PLAN (SWOME) FOR POST-CONSTRUCTION BURS.
- 2. THE CONTRACTOR SHALL INSTALL AND MAINTAIN ALL STORM DRAIN INLET PROTECTION. INLET PROTECTION IN THOUBLIG RIGHT-OF-WAY MUST BE TEMPORARILY REMOVED PRIOR TO A RAIN EVENT TO ENSURE NO FLOODING OCCURS AND RENISTALLED AFTER PRAIN IS OVER.
- 3. ALL CONSTRUCTION BMPS SHALL BE INSTALLED AND PROPERLY MAINTAINED THROUGHOUT THE DURATION OF
- 4. THE CONTRACTOR SHALL ONLY GRADE, INCLUD ING CLEARING AND GRUBBING, AREAS FOR WHICH THE CONTRACTOR ON QUALIFIED CONTACT PERSON CAN PROVIDE EROSION AND SEDIMENT CONTROL MEASURES.
- 5. THE CONTRACTOR IS RESPONSIBLE FOR ENSURING THAT AIL SUB-CONTRACTORS AND SUPPLIERS ARE AWARE OF ALL STORM WATER BMPS AND IMPLEMENT SUCH MEASURES FAILURE TO COMPLY WITH THE APPROVED SWPPPWPCP WILL RESULT IN THE ISSUANCEOF CORRECTION NOTICES, CITATIONS, CIVIL PENALTIES, AND/OR STOP WORK NOTICES.
- 6. THE CONTRACTOR OR QUALIFIED CONTACT PERSON SHALL BE RESPONSIBLE FOR CLEANUP OF ALL SILT, DEBRIS AND MUD ON AFFECTIOD AND ADJACENT STREETISJAND WITHIN STORM DRAIN SYSTEM DUE TO CONSTRUCTION VEHICLES/CUMPMENT AND CONSTRUCTION ACTIVITY AT THE END OF EACH WORK DAY.
- 7. THE CONTRACTOR SHALL PROTECT NEW AND EXISTINGSTORM WATER CONVEYANCE SYSTEMS FROM SEDIMENTATION, CONCRETE RINSE, OR OTHER CONSTRUCTION RELATED DEBRIS AND DISCHARGES WITH THE APPROPRIATE BMPS THAT ARE ACCEPTABLE TO THE CITY RESIDENT ENGINEER AND AS INDIC ATED IN THE SWIPPPWAPCD.
- 8. THE CONTRACTOR OR QUALIFIED CONTACT PERSON SHALL CLEAR DEBRIS, SILT, AND MUD FROM ALL DITCHES AND SWALES PRIOR TO AND WITHIN 3 BUSINESS DAYS AFTER EACH RAIN EVENT OR PRIOR TO THE NEXT RAIN EVENT, WHICHEVER IS SCOVER.
- 9. IFA NON-STORM WATER DISCHARGE LEAVES THE SITE, THE CONTRACTOR SHALL IMMEDIATELY STOP THE ACTIVITY AND REPAIR THE DAMAGES. THE CONTRACTOR SHALL NOTIFY THE CITY RESIDENT ENGINEER OF THE DISCHARGE, PRIDR TO RESUMMO CONSTRUCTION ACTIVITY, ANY AND ALL WASTE MATERIAL, SEDMENT, AND DEBRIS FROM EACH NON-STORM WATER DISCHARGE SHALL BE REMOVED FROM THE STORM DRAIN CONVEYANCE SYSTEM AND PROPERLY DISDOSED OF BY THE CONTRACTOR.
- 10. EQUIPMENT AND WORKERS FOR EMERGENCY WORK SHALL BE MADE AVAILABLE AT ALL TIMES. ALL NECESSAR MATERIALS SHALL BE STOCKPLED ONSITE AT CONVENIENT LOCATIONS TO FACIL ITATE RAPID DEPLOYMENT OF CONSTRUCTION BMPS WHEN PAIN IS IMMINENT.
- 1. THE CONTRACTOR SHALL RESTORE AND MAINTAIN ALL EROSION AND SEDIM EN T CONTROL BMPS TO WORKING SROER YEAR-ROUND.
- 12.THE CONTRACTOR SHALL INSTALL ADDITIONAL EROSION AND SED IMENT CONTROL MEASURES DUE TO UNFORESEEN CIRCUMSTANCES TO PREVENT NON-STORM WATER AND SEDIMENT-LADEN DISCHARGES.
- 13. THE CONTRACTOR SHALL BE RESPONSIBLE AND SHALL TAKE NECESSARY PRECAUTIO NS TO PREVENT PUBLIC TRESPASS ONTO AREAS WHERE IMPOUNDED WATERS CREATE A HAZARDOUS CONDITION.
- 14. ALL EROSION AND SEDIMENT CONTROL MEASURES PROVIDED PER THE APPROVED SWPPP/WPCP SHALL BE NISTALLED AND MAINTAINED. ALL EROSION AND SEDIMENT CONTROLS FOR INTERIM COND ITIONS SHALL BE PROPERLY DOCUMENTED AND INSTALLED TO THE SATISFACTION OF THE CITY RESIDENT RENIDIMEER.
- 15. AS NECESSARY, THE CITY RESIDENT ENGINEER SHALL SCHEDULE MEETINGS FOR THE PROJECT TEAM (GENE CONTRACTOR, QUALIFIED CONTACT PERSON, EROSION CONTROL SUBCONTRACTOR IF ANY, ENGINEER OF WORD WOMER DEVELOPER, AND THE CITY RESIDENT ENGINEER) TO EVALUATE THE ADECUACY OF THE EROSI ON AND SEDIMENT CONTROL MEASURES AND OTHER BMPS RELATIVE TO ANTICIPATED CONSTRUCTION ACTIVITIES.
- 6. THE CONTRACTOR OR QUALIFIED CONTACT PERSO N SHALL CONDUCT VISUAL INSPECTIONS AND MAINTAIN ALL BMPS DAILY AND AS NEEDED. VISUAL INSPECTIONS AND MARKENANCE OF ALL BIMPS SPIALL BE COMPOSITED BEFORE, DUTING, AND AFTER EVERY RAIN EVENT AND EVERT SHOULD BURING ANY PROLONGED RAIN EVENT. THI CO NTRACTOR SHALL MAINTAIN AND REPA IR ALL EMPS AS SOON AS POSSIBLE AS SAFETY ALLOWS.
- 17. CONSTRUCTION ENTRANCE AND EXIT AREA. TEMPORARY CONSTRUCTION ENTRANCE AND EXITS SHALL BE CONSTRUCTED IN ACCORDANCE WITH CASCA FACT SHEET TC-1 OR CALITRANS FACT SHEET TC-0 IT.O PREVENT TRACKING OF SEDIMENTANO INTER POTENTIAL POLUTIANTS ONTO PAVED SURFACES AND TRAVELED WAYS. WIDTH SHALL BE 10' OR THE MINIMUM NECESSARY TO ACCOMMODATE VEHICLES AND EQUIPMENT WITHOUT BY PASSING THE ENTRANCE. (a) NON-STORM WATER DISCHARGES SHALL BE EFFECTIVELY MANAGED PER THE SAN DIEGO MUNICIPAL CODE CHAPTER 4. ARTICLE 3, DIVISION 3"STORM WATER MANAGEMENT AND DISCHARGE CONTROL".

## **CONSTRUCTION NOTES**

- Locations and classifications of extinguishers shall be in accordance with CFC 906 and California Code of Regulations (CCR),
- During Construction, at least one extinguisher shall be provided on each floor level at each stairway, in all storage an construction sheds, in locations where flammable or combustible liquids area stored or used, and where other special have resent per CFC Section 315.1.
- Buildings undergoing construction, alteration, or demolition shall conform to CFC Chapter 33. Welding, cutting, and other hot work shall be in conformance with CFC Chapter 35.
- 5. Wall, floor, ceiling finishes and materials shall not exceed the interior finish classifications in CBC Table 803.9 and shall meet the flame propagation performance criteria of the California Code of Regulations, Title 19, Division 1. Descrative materials shall be properly healted by a product or process approved by the State Fire Marshall with appropriate documentation provided to the CBy of San Diego.
- nd trash containers exceeding 1.5 cubic yards shall not be stored in buildings or placed within 5 feet of comb or combustible roof eave lines unless protected by an approved sprinkler system or located in a type I or IIA ted by 10 feet from other structures. Containers larger than 1 cubic yard shall be ci non or limited combus larly protected or separated. CFG 304.3
- Open Flames, Fire, and burning on all premises is prohibited except as specifically permitted by the City of San Diego and CFC 308.
- 8. The egress path shall remain free and clear of all obstructions at all times. No storage is permitted in any egress pa

# DISTURBED AREA TABULATION

Total Disturbance Area = Existing Impervious Area = 3,260 Sq. Ft. Proposed Impervious Area = 0 Sq. Ft.
Total Impervious Area = 3,260 Sq. Ft.

mpervious areas include rooftop, deck, concrete, pavement, brick, etc.

Amout of Cut = Amount of Fill = 50 Cubic Yards 44 Cubic Yards Import / Export = Max. Cut Depth = 6 Cubic Yards Max. Fill Depth = 1.5 Ft.

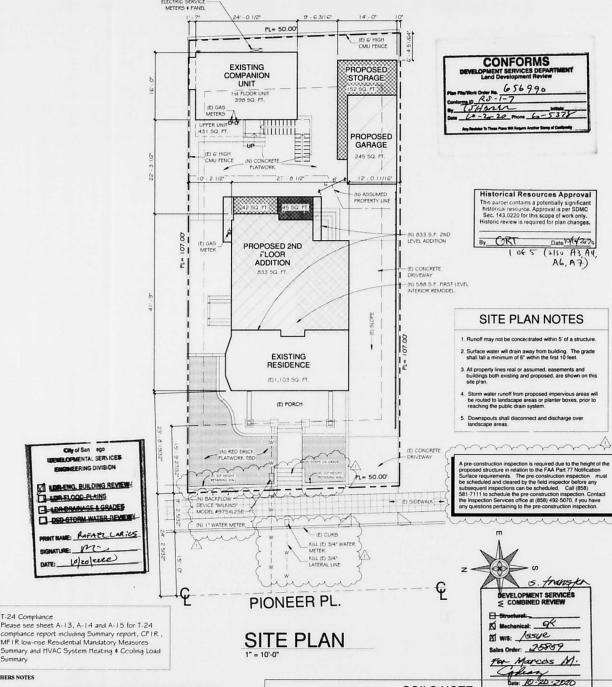
5 feet or more of cut / fill measured vertically that is not directly under the footprint / envelope of the proposed structure requires a separate grading permit per SDMC 129.0602

The project proposes to export 6 cubic yards of material from this site. All export material shall be discharged to a legal disposal site in accordance with the 2015 Greenbook and supplemental amendments. The approval of this project does not allow processing and sale of the material, all such activities require a separate conditional use permit.

The existing grade will not be modifided. No work will be performed in the Right of Way.

# **ZUBILLER Residence Remodel & Addition**

3783 Pioneer Pl. San Diego, CA 92103



T-24 Compliance

PROPERLY COMPLETED AND ELECTRONICALLY SIGNED CERTIFICATE OF INSTALLATION (CPZR FORMS) SHALL BE POSTED WEATHER PROTECTED WITHIN BUILDING FOR REVIEW BY INSPECTORS . SEE 16-169(a), 16-169(b)(a). A BY THE INSTALLING CONTRACTOR AND SUBMITTED TO THE FIELD INSPECTOR DURING CONSTRUCTION AT THE SITE. FOR PROJECTES REQUIRING HERS VERIFICATION, THE CPZR FORMS SHALL BE REGISTERED WITH A CALIFORNIA APPROVED HERS PROVIDED BATA REGISTRY WITH ITS OWN UNIQUE 21 DIGIT REGISTRATION NUMBER ASSOCIATED WITH THE CPZR FORM. MATCH THE REGISTRATION NUMBER ASSOCIATED WITH THE CPZR FORMS CERTIFICATE OF OCCUPANCY WILL NOT BE ISSUED UNTIL THE CPZR FORMS ARE REVIEWED AND APPROVED.

CERTIFICATE OF OCCUPANCY WILL NOT BE ISSUED UNTIL THE CF2R FORMS AR REVIEW AND APPROVED.

PROPERLY COMPLETED & ELECTRICALLY SIGNED AND RESTING (CF3R)

SHALL BE POSTED WAS THEN PROTECTED WITHIN THE BULLDING SITE BY A
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REGISTRATION SUBMER LOCATED AT THE BUTTOM OF EACH PAGE. THE PRIST

20 DIGITS OF THE NUMBER WILL MAY CETTED THE MEDITAL THE MAY BE WELL AND THE SECRETARION NUMBER.

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DUCT LEAKAGE TEST (R-6 DUCTS) DUCTS INSIDE CONDITIONED SPACE - except 12'
REFRIGERANT CHARGE

City of San ego

LINE ENG. BUILDING REVIEW

- LOR DRAINAGE & GRADES

DED STORM WATER DEVENT

PROTHAME: RAFATLLARICS

LUR FLOOD PLAINS

SIGNATURE: \_ M

DATE: 10/20/2000)

FERING DIVISION

SPECIAL FEATURES: Non-standard duct location

The structure(s) will be located entirely on undisturbed native soil

Love Lubiller Owner

If the Building Inspector suspects fill, expansive soils or any geologic instability based upon observation of excavation, a soils or geological report, and resubmittal of plans to plan check to verify that report recommendations have been incorporated, may be required.

C 17258 Exp. (e/30/21)

# FAA SELF CERTIFICATION:

SOILS NOTE

"I ドレスル じっした。 パと・do hereby certify that the structure(s) or modification to existing structure(s) shown on these plans do not require Federal Aviation Administration notification because per Section 77.15(a) of Title 14 of the Code of Federal Regulations CFR Part 77, notification is not required.

Note: A pre-construction inspection is required due to the height of the proposed structure in relation to the FAA Part 77 Notification Surface requirements. The preconstruction inspection must be scheduled and cleared by the field inspector before any subsequent inspections can be scheduled. Call (858) 581-7111 to schedule the pre-construction inspection. Contact the Inspection Services office at (858) 492-5070 if you have any questions pertaining to the pre-construction inspection.

# SHEET INDEX

SHEET	DESCRIPTION					
A-1	Site Plan, Sheet Index, Project Summary, Vicinity Map BMP's Forms					
A-2						
A-3	Door and Window Schedules and Notes					
A-4	Existing/Demo Floor Plans					
A-5	Exterior/Demo Elevations					
A-6	Proposed Floor Plans					
A-7	Proposed Exterior Elevations					
A-8	Building Sections					
A-10	Electrical Floor Plans					
A-9	Building Sections					
A-11	Garage Floor Plan, Roof Plan, Elevations & Section					
A-12	Architectural Details					
A-13	Title 24					
A-14	Title 24					
A-15	Title 24					
S1	Structural General Notes					
S2	Structural Foundation and Framing Plan					
S3	Structural Foundation and Framing Plan					
S4	Structural Details					
S5	Structural Details					
S6	Structural Details					
S7	Structural Details					

# PROJECT SUMMARY

### **BUILDING AREA TABULATION** PROJECT DATA

Existing Main House Floor Area = 1.103 Sq. Ft. Existing ADU First Floor Area = 398 Sq. Ft. Existing ADU Second Floor Area = 431 Sq. Ft. Total Existing Living Area = 1.932 Sq. Ft. Proposed 1st Floor Addition= 45 Sq. Ft. 42 Sq. Ft. Proposed 1st Storage Addition= Proposed 2nd Floor Addition= 833 Sq. Ft. Proposed Garage Storage= 152 Sq. Ft. 245 Sq. Ft. Proposed Garage= Total Proposed Building Area = 3,249 Sq. Ft. Existing Garage Storage to be Demo= 113 Sq. Ft.

Existing Garage to be Demo= 381 Sq. Ft. 588 Sq. Ft.

Area of Interior Remodel = 0.59 Allowable Floor Area Ratio = Existing FAR = 0.439 Proposed FAR = 0.589

3783 Pioneer Pl. San Diego, CA 92103 APN - 451-042-11-00

Lot Area = 5,516 SQ. FT. Legal = TR 1569 Zone - RS-1-7 Construction Type = V-B Occupancy = R-3 & U Year of Construction = 1925 Sprinklers = NO

# **PROJECT TEAM**

DreamTable LLC (Matt and Love Zubiller)meer Pl. San Diego, CA 92103

CONTRACTOR: Marrokal Design & Remodeling LLC 9842 River Street 619-441-9300

# SCOPE OF WORK

SS1 Standard Structural Details

This project consists of First Floor kitchen and Bath Remodel to Main Dwelling and Proposed Second Floor Bedrooms and Bath Addition; Remove and Replace of Existing Detached Garage with Laundry and Storage

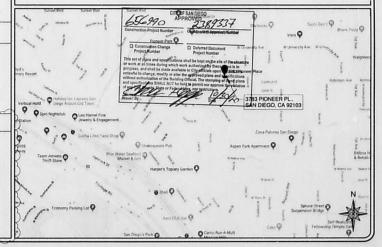
# APPLICABLE CODES

The design is according to the 2019 California Residential Code and, when applicable, the 2019 California Building Code. This project shall comply with the following codes:

2019 California Residential Code 2019 California Plumbing Code 2019 California Building Code

2019 California Flectrical Code 2019 California Green Building Code 2019 California Mechanical Code 2019 California Building Energy Efficiency Standards 2019 California Fire Code

# VICINITY MAP



REVISIONS 1 03/04/20 GM

DESIGN CONSULTANT(S Mike Centrullo Jenifer Melo PROJECT DESIGNER Enrique Covarrubias

Ron LaBar 549-9000 ext. 27 Ronl@ 549-9011

619-441-9300

9842 akes akes tel: ( fax: (

OKA

(Matt and Love Zubiller)

DreamTable LLC Sheet Ti

Sheet

GM/ MC/ JM 11:07:50 AM 19-0061 ZUBILLER

Smoke alarms shall be listed in accordance with UL 217. Combination smoke and carbon monoxide alarms shall be listed in accordance with UL 217 and UL 2034. Systems and components shall be California State Fire Marshal listed and approved in accordance with California Code of Regulations Title 19, Division 1 for the purpose for which they are installed.

a. In each sleeping room
b. Outside each separate sleeping area in the "mmediate vicinity of the bedrooms.
c. On each additional story of the dwelling, including basements and habitable attics and not including crawl spaces and unhabitable attics, is dwellings or dwelling unts with split levels and without an intervening door between the adjacent levels, a marke alarim installed on the upper level shall suffice for the adjacent lovels ervised that the lower level is less than one full story below the upper level and sufficient to the adjacent lovels or level provided that the lower level is less than one full story below the upper level and sufficient levels and the story below the upper level and the lovel of the level of the lovels of the level of the level of the lovels of the lovels

a. Smoke alarms and smoke detectors shall not be located where ambient conditions, including humidity and temperature, are outside the limits specified by the manufacturer's published instructions. Dis Smoke alarms and smoke detections shall not be located within unfinished attics or grapages or in other spaces where temperatures can fall below 40F (4°C) or exceed 100°F color for grapages or in other spaces where temperatures can fall below 40°F (4°C) or exceed 100°F color than the room, such as a

Simoke alaims and smoke detectors shall not be located within unfrished attics or garages or in other spaces where temperatures can fall below 40°F (4°C) or exceed 100°F (38°C).
C. Where the mounting surface could become considerably warmer or cooler than the room, such as a poorly insulated ceiling below an unfinished attic or an exterior wall, smoke alarms and smoke detectors shall be mounted on an inside wall.
G. Smoke alarms or smoke detectors shall be installed a minimum of 20 feet horizontal distance from a permanently installed cooking appliance. Exception: ionization smoke alarms with an alaimsalencing switch or Proteinted cooking appliance. Pstochectic carbon, alarms shall be permitted to be installed greater than 6 feet (1.8 m) from a permanently installed cooking appliance where the kitchen or cooking area and adjacent spaces have no clear interior partitions and the 10 fl distances would prichly the placement of a smoke alarm or smoke detector required by other sections of the code. Smoke alarms istated for use in close proximity to a permanently installed cooking appliance.
Installation near bathrooms. Smoke alarms shall be installed in 10 fl distances would prichly the placement of a smoke alarm of smoke officer required by other sections of the code. Smoke alarms istated for use in close proximity to a permanently installed cooking appliance.
Installation near bathrooms. Smoke alarms shall be installed in 10 fl stances would prichly the proper placement of a smoke alarm or smoke detector shall not be installed within a 36 in. (910 mm) horizontal path from the supply registers of a force shall not be installed within a 36 in. (910 mm) horizontal path from the tip of the blade of a colling suspended (paddle) Inn.
New laterans and smoke detectors shall not be installed within a 36 in. (910 mm) horizontal path from the tip of the blade of a colling suspended (paddle) Inn.
New laterans and smoke detectors shall not be installed within a 36 in. (910 mm) hori

I. For stainways leading up from a blasement, smoke alarms of shroke obscured on the basement celling mear the entry to the stairs.

For tray-shaped ceilings (coffered ceilings), smoke alarms and smoke detectors shall be installed on the highest portion of the ceiling or not the sloped portion of the ceiling or long site of the state of the ceiling of the state of the ceiling within 12 in. (300 mm) vertically down from the highest point.

Simple alarms and detectors installed in rooms with joists or beams shall comply with the requirements of

Smoke alarms shall receive their primary power from the building wiring provided that such wiring is served from a commercial source and shall be equipped with a battery backup. Smoke alarms with integral strobes that are not equipped with battery backup shall be connected to an emergency electrical system. Smoke alarms shall emit a signal when the batteries are low. Wiring shall be permanent and without a disconnecting

Smoke alarms are permitted to be solely battery operated in existing areas of buildings undergoing alterations or repairs that do not result in the removal of interior walls or ceiling finishes exposing the structure, unless there is an attic, crawf space or basement available which could provide access for building wiring without the removal of interior finishes.

California state fire marshal approved listing 7283-1610-0121 Company: "Kidde safety' smoke alarm-combination smokeicarbon monoxide Model: KN+COPE-I 120 VAC powered with 9VDC battery backup or provide equal from listing report.

e an addition, alteration or repair to an individual dwelling unit or guestroom in Group R es a permit, battery-operated smoke alarms shell be installed in the existing construction ordance with the preceding item.

. When alterations, repairs or additions requiring a permit occur, or when one or more steeping rooms are added or created in existing dwellings, the individual dwelling unit shall be equipped with smoke alarms located as required to new dwellings.

Carbon monoxide alarms shall be listed in accordance with UL 2034. Combin and smoke alarms shall be listed in accordance with UL 2034 and UL 217.

5. An approved carbon monoxide alarm shall be installed in dwelling units and in sleeping units which FUEL BURNING appliances are installed and in dwelling units that have attached garages.

Outside of each separate sleeping area in the immediate vicinity of the bedrooms.
 No every occupiable level of a dwelling unit, including basements.
 Where a fuel-burning appliance is located within a bedroom or its attached bathroom, a carbon monoxide alarm shall be installed within the bedroom.

Carbon monoxide alarms shall receive their primary power from the building wiring where such wiring is served from a commercial source and, where primary power is interrupted, shall receive power from a battery. Wiring shall be permanent and without a disconnecting switch other than those required for

Carbon monoxide alarms in Group R occupancies shall be permitted to be battery-powered or plug-in with a battery backup in existing buildings built prior to January 1, 2011, under any of the following conditions:

Repairs or alterations do not result in the removal of interior wall and seiling finishes exposing the structure in areas/spaces where carbon monoxide alarms are required.

Where more than one carbon monoxide alarm is required to be installed within a dwelling unit or within a sleeping unit in Group R occupancies, the alarms shall be interconnected in a memor that activation of one alarm shall activate all of the alarms in the individual unit. Interconnection is not required in existing buildings built prior to January 1, 2011, under any of the following conditions:

Repairs or alterations do not result in the removal of interior wall and ceiling finishes exposing the structure in areas/spaces where carbon monoxide alarms are required.

In existing dwellings, where a permit is required for alterations, repairs or additions exceeding \$1,000 dollars, existing dwellings or sleeping units that have attached garages or fuel-burning appliances shall be provided with carbon monoxide alarms in the specific dwelling unit or sleeping unit for which the permit was obtained.

21. Carbon monoxide alarms will be installed according to the 2016 CRC Section R315.

### MECHANICAL

Per 2016 Green Code Sec. 4.506.1 Mechanical exhaust fans which exhaust directly from bathrooms shall comply with the following:

a. Fans shall be ENERGY STAR compliant and be ducted to terminate outside the building.
b. Unless functioning as a component of a whole house ventilation system, fans must be controlled by a humidity control. Humidity controls shall be capable of adjustment between a relative humidity range of s 50 percent to a maximum of 80 percent. A humidity control may utilize manual or automate means of adjustment. A humidity control may be a separate component to the exhaust fan and is not required to be integral (i.e., built-in).

A mechanical exhaust system, supply system, or combination thereof shall be installed for each dreeling unit to provide whole-building ventilation with outdoor air complying with ASHRAE Standard 62.2-2007 as adopted by the California Energy Commission.

4. An intermittently or continuously operating local mechanical exhaust system (with outdoor air) shall be installed in each kitchen and bathroom complying with ASHRAE Standard 62.2-2007 as adopted by the California Energy Commission. Intermittent local vertilation exhaust artiforwates shall be 50 cm in bathrooms and 100 cm in kitchens. Continuous to vertilation exhaust artiforwates shall be 80 cm in bathrooms and 5 ach (air changeshour) in kitchens based on kitches volume. New exhaust fame shall have a noise rating of a maximum 1 "Sone" (for the continuous use calculation) or 3 "Sone" (for the intermittent use calculation).

6. Provide an unobstructed passage 24\* wide, not more than 20 feet in length, with solid continuous flooring from attic access to FAU equipment/control panel. The work platform shall be 30° min. in front of equipment with 30° clear headroom. Provide a persmanent electrical recoprated outlet 6 lighting fauture controlled by a switch at the attic access.

7. The return air plenum serving the mechanical equipment must be fully ducted from the equipment to the conditioned space. Drop cellings, wall cavities and equipment platforms may not be used as plenums.

mental air ducts and exhaus! terminations shall terminate not less than 3' feet fro. a property line and 3' feet from

### PLUMBING

nent vacuum breakers shall be included with all new hose bibs. Hose bibs shall be fitted with a non-removable

3. Shower and tub-shower combination control valve must be pressure belanced

All metal piping systems and all grounded metal parts in contact with the circulating water shall be bonded together using a solid copper bonding jumper, insulated, covered, or bare, not smaller than 8AWG.

New Bathlub and shower floors and walls above bathlubs with installed shower heads and in shower compartme shall be finished with a nonabsorbent surface. Such wall surfaces shall extend to a height of not less than 6 feet above the floor.

5. Existing "noncompliant" fixtures (toilets that use more than 1.6 gallons of water per flush, urinals that use more than one gallon of water per flush, showerheads that have a flow capacity of more than 2.5 gallons of water per minute, and interior faucets that emit more than 2.2 gallons of water per minute) shall be replaced Certification of compliance shall be given to the building inspectior prior to final permit approval. California SP4

Below grade hot water piping is required to be installed in a waterproof and non-crushable sleeve or casing that allows for replacement of both the piping and insulation per ES 150.O(j).

17. All domestic hot water piping to have the following minimum insulation installed: 1/2\* pipe (1/2\* insulation) (1\* insulation); 1\* to 1-1/2\* pipe (1-1/2\* insulation). CPG 609.11 & E5 150.0(j). Additionally, the 1/2\* hot with the kitchen sink, and the cott water pipe within 5 feet of the water healer both require 1\* minimum insulation.

1. Receptacle outlet locations shall comply with NEC Article 210.52

All 125-volt, single-phase, 15- and 20-ampere branch circuits supplying outlets installed in dwelling unit family rooms, diving rooms, living rooms, pariors, libraries, dens, bedrooms, surrooms, recreation rooms, closets, halways, kitchens or similar rooms or areas shall be protected by a listed arc-fault circuit interrupter, combination-type, installed to provide protection of the branch circuit.

4. AFCI protection required in rooms where power circuitry is modified, replaced or affected by new work.

AFCI-protected outlets and power points to be protected by a listed Arc Fault Circuit Interrupter, combination type installed to provide protection of branch circuit.

6. Receptacles in a damp or wet location shall comply with NEC Article 406.8

7. Two dedicated 20-ampere branch circuits are required in kitchen/dining area.

Bathroom circuiting shall be either:
a) 20-ampere circuit dedicated to each bathroom, or
b) at least one 20-ampere circuit supplying only bathroom receptacle outlets

10. In Kitchens and Diring areas of dwelling units a receptacle outlet shall be installed at each counter space wider than 12 inches. Receptacles shall be installed so that no point along the wall line is more than 24 inches measured horizontally from a receptacle outlet in that space, island and peninsular counterlops 2 inches by 24" (ong (or greater) shall have at least one receptacle. Counter top spaces separated by range tops, refrigerators, or sinks shall be considered as separate counter top spaces.

12. Provide arc-fault circuit interrupter (AFCI) for outlets in residential units per NEC 210.12.

### TITLE 24

An electronically signed and registered installation Certificate(s) (CF-6R) posted by the installing contractor shall be submitted to the field inspector during construction at the building site. A registered CF-6R will have a unique 21-digit registration number followed by four zeros located at the bottom of each page. The first 12 digits of the number will match the registration number of the associated CF-1R. Certificate of Occupancy will not be issued until form CF-6R are reviewed and approved.

An electronically signed and registered Certificate(s) of Field Verification and Diagnostic Testing (CF-4R) shall be posted at the building site by a certified HERS rater. A registered CF-4R will have a unique 25-digit registration number located at the bottom of each page. The first 20 digits of the number will match the registration number of the associated CF-6R. Certificate of Occupancy will not be issued until CF-4R is reviewed and approved.

2008 EES Compliance Forms CF-1R and installation Certificates to be assembled and posted weather-protected within structure. Applicable forms to be completed by contractors/installers for review by inspectors. CF-6R-LTG-0 must be completed for review at Tarning inspector.

Manufactured windows shall have a label attached certified by the National Fenestration Rating Council (NFRC) and showing compliance with energy calculations.

## **GREEN BUILDING**

All Plumbing fixtures (water closets and urinals) and fittings (faucets and showerheads) will be water conserving and will comply with the 2016 CGBSC Sec. 4.303.1

3. Single Showerheads shall have a maximum flow rate of not more than 2.0 gallons per minute at 80 psi.

4. Multiple Showerheads, when a shower is served by more than one showerhead, the combined flow rate of all showerheads and/or other shower outlets controlled by a single valve shall not exceed 1.8 gallons per minute at 80 psi, or the shower shall be designed to allow only one shower outlet to be in operation at a time. A hand-held shower shall be considered a showerhead.

Lavatory faucets shall have a maximum flow rate of not more than 1.2 gallons per minute at 60 psi. The minim flow rate of residential lavatory faucets shall not be less than 0.8 gallons per minute at 20 psi.

. Kitchen faucets shall have a maximum flow rate of not more than 1.8 gallons per minute at 60 psi. Kitchen faucets may temporarily increase the flow above the maximum rate, but not to exceed 2.2 gallons per minute at 60 psi, and must default to a maximum flow rate of 1.8 gallons per minute at 60 psi.

Any installed gas fireplace shall be a directivent sealed-combustion type. Any installed woodstove or pellet stove sha comply with U.S. EPA New Source Performance Standards (NSPS) emission limits as applicable, and shall have a permanent label indicating they are certified to meet the emission limits. Woodstoves, pellet stoves and freplaces shall also comply with applicable local ordinances. 2016 CGBSC Sec. 4.503.1

# **ELECTRICAL LIGHTING**

A. Luminaire Efficacy: All installed luminaires shall be high efficacy in accordance with TABLE 150.0-A.

B. Blank Electrical Boxes. The number of electrical boxes that are more than 5 feet above the finition and do not contain a luminaire or other device shall be no greater than the number of bedroom These electrical boxes must be served by a dimmer, vacancy sensor control, or fan speed control.

Be listed, as defined in Section 100.1, for zero clearance insulation contact (IC) by Underwriters Laboratories or other nationally recognized festing/rating laboratory; and Have a label that certifies the luminaire is airtight with air leakage less than 2.0 CFM at 75 Pascals when tested in accordance with ASTM £283. An exhaust fan housing shall not be required to be

when tested in accordance with ASTM E283. An exhaust fan housing shall not be required to be certified arityfit; and iii. Be sealed with a gasket or caulk between the luminaire housing and ceiling, and shall have all leak paths between conditioned and unconditioned spaces sealed with a gasket or caulk; and iv. For luminaires with hardwired ballasts or drivers, allow ballast or driver maintenance and replacement to be readily accessible to building occupants from below the ceiling without requiring the cutting of holes in the ceiling; and V. Shall not contain screw base sockets; and

onai not contain screw base sockets; and Shat contain light sources that comply with References Joint Appendix JAB, including the elevated temperature requirements, and that are marked "JAB-2016-E" as specified in Refer Joint Appendix JAB

D. Electronic Ballasts. Ballasts for fluorescent lamps rated 13 watts or greater shall be electronic and shall have an output frequency no less than 20 kHz.

E. Night Lights. Permanently installed night lights and night lights integral to installed luminaires or exhaust fans shall be rated to consume no more than five watts of power per luminaire or exhaust fan as determined in accordance with Section 130 (Cc). Night lights shall not be required to be conniciled by

F. Lighting Integral to Exhaust Fans. Lighting integral to exhaust fans shall meet the applicable requirements of Section 150.0(k). EXCEPTION to Section 150.0(k)1F: Lighting installed by the manufacturer in kitchen exhaust hoods.

G. Screw based luminaires. Screw based luminaires shall meet all of the following requiremen i. The luminaires shall not be recessed downlight luminaires in ceilings, and iii. The luminaires shall contain lamps that comply with Reference Joint Appendix JA8; and iii. The installed lamps shall be marked with "JA8-2016" or "JA8-2016" as specified in

H. Enclosed Luminaires. Light sources that are not marked "JA8-2016-E" shall not be installed in

2. Interior Lighting Switching Devices and Controls.

A fill forward phase cut dimmers used with LED light sources shall comply with NEMA SSL 7A.

B. Exhaust bars shall be switched separately from lighting systems.

EXCEPTION to Section 1000 (Section 1000) (Se

150.0(x)2. A multiscene programmable controller may be used to comply with dimmer requirements in Section 150.0(x) if at a minimum it provides the functionality of a dimmer in accordance with Section 110.9, and complies with all other applicable requirements in Section 150.0(x)2.

and comples with all other applicable requirements in Section 150 (I)(32.)

J. In bathrooms, ganges, laundry rooms, and utility rooms, at least one luminaire in each of these spaces shall be controlled by a vacancy sensor.

K Dimmers or vacancy sensors that control at luminaires required to have light sources compliant with Reference Joint Appendix JAB.

EXCEPTION 1 to Section 150 (I)(2K: Luminaires in closets less than 70 square feet.

EXCEPTION 2 to Section 150 (I)(2K: Luminaires in halways.

L Undercalbnet lighting shall be seatched separately from other lighting systems.

SECTION 150.0 – MANDATORY FEATURES AND DEVICES

Residential Outdoor Lighting. In addition to meeting the requirements of Section 150.0(k)1A, luminaires
providing residential outdoor lighting shall meet the following requirements, as applicable:

A. For single-family residential buildings, outdoor lighting permanently mounted to a residential building, or to other buildings on the same lot, shall meet the requirement in item i and the requirements in either item iii or tem iii.

items or item as:

Controlled by a manual ON and CFF switch that does not override to ON the automatic actions of items is or it below; and

Controlled by photocoell and motion sensor. Controls that override to ON shall not be allowed unless the override automatically reactivates the motion sensor within 6 hours; or

Controlled by one of the following methods:

Controlled by one of the following methods:

A Photocontrol and automatic time swhich control. Controls that override to ON shall not be allowed unless the override shall automatically return the photocontrol and automatic time owith control to its normal operation within 6 hours; or

D. Astronomical time clock. Controls that override to ON shall not be allowed unless the override shall automatically return the astronomical clock to its normal operation within 6 hours and which is programmed to automatically turn the outdoor lighting OFF during daylight hours; or c. Energy imanagement control system which meets all of the following requirements:

All a minimum provides the functionality of an astronomical time clock in accordance with Section 1103, if meets the installation Certification requirements in Section 1504, if does not have an override or bypass switch that allows the luminate to be always ON; and, is programmed to automatically turn the outdoor fighting OFF during daylight hours.

High Efficacy Light Sources Luminaires installed with only the lighting tec	chnologies in this table shall be classified as high efficacy
Light sources in this column other than those installed in ceiling recessed dow.light luminaires are classified as high efficacy and are not required to comply with Reference Joint Appendix JA8	Light sources in this column shall be certified to the Commission as High Efficacy Light Sources in accordance with Reference Joint Appendix JA8 and be marked as meeting JA8.
1. Pin-based linear or compact fluorescent light sources using electronic ballasts. 2. Pulse-start metal halide. 3. High pressure sodium. 4. GUL-24 sockets containing light sources other than LEDs. Buning light sources other than LEDs. Buning light sources of the source of the sou	All light sources in ceiling recessed downlight luminaries. Note that ceiling recessed downlight luminaries shall not have screw bases regardless of larm type as described in Section 150 (Ik)10.      GIU-24 sockets containing LED light source.      Ol. Any light source not otherwise listed in this table and certified to the Commission as complying with Joint Appendix 8.

Notes: a. GU-24 sockets containing light sources such as compact fluorescent lamps and induction lamps b. California Title 20 Section 1605(k)3 does not allow incandescent sources to have a GU-24 base

# WINDOW SCHEDULE

KEY	WIDTH	HEIGHT	COU	FINISH	DESCRIPTION	U-factor	SHGC
1	3'-0"	3'-6'	2	WOOD OR AL. CLAD	replacement -SINGLE HUNG, SINGLE GLAZED CLEAR GLASS & SCREEN	0.99	0.74
2	2'-0"	3'-0"	2	WOOD OR AL. CLAD	DOUBLE HUNG, SINGLE GLAZED CLEAR GLASS & SCREEN - AT NEW GARAGE	0.99	0.74
3	2' - 6'	4' - 0"	1	WOOD OR AL. CLAD	CASEMENT, DUAL GLAZED CLEAR GLASS 4 SCREEN (TO HAVE A CENTER MULLION TO MATCH CASEMENTS)	0.32	0.25
4	2'-6'	2'-0"	1	WOOD OR AL. CLAD	CASEMENT, DUAL GLAZED CLEAR GLASS & SCREEN	0.32	0.25
5	6-0	4' - 0"	2	WOOD OR AL CLAD	SUDING, DUAL GLAZED CLEAR GLASS 4 SCREEN (TO HAVE A CENTER MULLION TO MATCH CASEMENTS)	0.32	0.25
6	2'-6"	1' - 2"	8	WOOD OR AL. CLAD	FIXED, DUAL GLAZED CLEAR GLASS	0.32	0.25
7	2' - 6'	1'-6'	5	WOOD OR AL. CLAD	FIXED, DUAL GLAZED CLEAR GLASS	0.32	0.25
8	2'-0"	4' - 6'	5	WOOD OR AL. CLAD	SINGLE HUNG, DUAL GLAZED CLEAR GLASS & SCREEN	0.32	0.25
9	3' - 0"	3' - 0"	1	WOOD OR AL. CLAD	TEMP. DUAL GLASS SKYLIGHT low-e and tint	0.55	0.3
10	2' - 0"	1' - 0"	2	WOOD OR AL. CLAD	replacement -AWNING, SINGLE GLAZED CLEAR GLASS 10 . 11 ARE MULLED TOGETHER AS ON WINDOW	0.99	0.74
11	2' - 0"	2' - 0*	2	WOOD OR AL. CLAD	replacement -FIXED, SINGLE GLAZED CLEAR GLASS - 10 \$11 ARE MULLED TOGETHER AS ONE WINDOW.	0.99	0.74
12	3' - 0"	4' - 6"	1	WOOD OR AL CLAD	replacement - CASEMENT, SINGLE GLAZED CLEAR GLASS & SCREEN TO HAVE A MULLION MATCH ADJ. CASEMENT) INSTALL MUTTON TO EXTERIOR OF WINDOW.	0.99	0.74
13	3' - 0"	4' - 6"	1	WOOD OR AL. CLAD	replacement -SINGLE HUNG - SINGLE GLAZED CLEAR GLASS 4 SCREEN -WOOD OR ALUMINUM CLAD	0.99	0.74
Grand to	otal: 33	NOT THE REAL PROPERTY.		THE RESERVE OF THE PROPERTY OF THE PARTY OF			

# VERY HIGH FIRE SEVERITY ZONE NOTES

All exterior window and exterior glazed door assemblies shall comply with one of the following requirements[CRC R337.8.2.1]:

Be constructed of multipane glazing with a minimum of one tempered pane meeting the requirements of CRC R308 for Safety

Glazing

Be constructed of glass block units

Have a fire-resistance rating of not test than 20 minutes when tested according to NFPA 257

Be tested to meet the performance requirements of SFM Standard 12-7A-2

Glazing trames made of virryl materials shall have wedded comers, metal reinfolcoment in the interlock area, and be certified to the most current edition of ANSI/AMA/AMVIWOD 101/13.2 stuctural requirements,

Historical Resources Approval This parcel contains a potentially significant historical resource. Approval is per SDMC Sec. 143.0220 for this scope of work only. Historic review is required for plan changes

i nisparcei contains a potentialiy stemicent historical resource. Approval-is per SOMC Gec. 143.0220-fot lihis soope of work only. Historic review is reduced for plan changes. Historical Resources Approval

By GRI

NOTES:

1. ALL EXISTING WINDOW, SKYLIGHT SIZES AND BOUGH OPENINGS SHALL BE VERIFIED IN FIELD PRIOR TO ORDERING NEW WINDOWS

2. WINDOW OPENING CONTROL DÉVICES SERVING ÉMERGENCY ESCAPE AND RESCUE ÓPENINGS SHALL COMPLY WITH ASTM F2090.

# EXISTING WINDOW SCHEDULE KEY WIDTH HEIGHT COUNT FINISH BLIDING, SINGLE GLAZED CLEAR GLASS & SCREEN - ALUMINUM - uvalue .99 - shgc .74 SUDING, SINGLE GLAZED CLEAR GLASS 6 SCREEN - ALUMINUM - wake . 99 - shgc . 74 FIXED, SINGLE GLAZED CLEAR GLASS 5 SCREEN - WOOD - vake . 99 - shgc . 74 FIXED, SINGLE GLAZED CLEAR GLASS - FUED GLAZING IN PAINTED WOOD STOPS - wake . 99 - shgc . 74 FIXED, SINGLE GLAZED CLEAR GLASS - WOOD DUBLE HUNG, DUAL GLAZED CLEAR GLASS 5 SCREEN - VINY1 - wake . 59 - shgc . 65 SINGLE HUNG, DUAL GLAZED CLEAR GLASS 5 SCREEN - VINY1 - shgc . 74 DOUBLE HUNG, SINGLE GLAZED CLEAR GLASS 5 SCREEN - VINY1 SINGLE HUNG, SINGLE GLAZED CLEAR GLASS 5 SCREEN - VINY2 SINGLE HUNG, SINGLE GLAZED CLEAR GLASS 5 SCREEN - VINY2 SINGLE HUNG, DUAL GLAZED CLEAR GLASS 5 SCREEN - VINY2 SINGLE HUNG, SINGLE GLAZED CLEAR GLASS 6 SCREEN - VINY2 SINGLE HUNG, SINGLE GLAZED CLEAR GLASS 6 SCREEN - VINY2 SINGLE HUNG, SINGLE GLAZED CLEAR GLASS 6 SCREEN - VINY2 SUDING, DUAL GLAZED CLEAR GLASS 6 SCREEN - VINY2 SUDING, DUAL GLAZED CLEAR GLASS 6 SCREEN - VINY2 SUDING, DUAL GLAZED CLEAR GLASS 6 SCREEN - VINY2 SUDING, DUAL GLAZED CLEAR GLASS 6 SCREEN - VINY2 SUDING, DUAL GLAZED CLEAR GLASS 6 SCREEN - VINY2 SUDING, DUAL GLAZED CLEAR GLASS 6 SCREEN - VINY2 SUDING, DUAL GLAZED CLEAR GLASS 6 SCREEN - VINY2 SUDING, DUAL GLAZED CLEAR GLASS 6 SCREEN - VINY2 SUDING, DUAL GLAZED CLEAR GLASS 6 SCREEN - VINY2 SUDING, DUAL GLAZED CLEAR GLASS 6 SCREEN - VINY2 SUDING, DUAL GLAZED CLEAR GLASS 6 SCREEN - VINY2 SUDING, DUAL GLAZED CLEAR GLASS 6 SCREEN - VINY2 SUDING, DUAL GLAZED CLEAR GLASS 6 SCREEN - VINY2 SUDING, DUAL GLAZED CLEAR GLASS 6 SCREEN - VINY2 SUDING, DUAL GLAZED CLEAR GLASS 6 SCREEN - VINY2 SUDING, DUAL GLAZED CLEAR GLASS 6 SCREEN - VINY2 SUDING SU SLIDING, DUAL GLAZED CLEAR GLASS & SCREEN- VINY SUDING, DUAL GLAZED CLEAR GLASS & SCREEN SUDING, DUAL GLAZED CLEAR GLASS 4 SCREEN - VINN SUDING, DUAL GLAZED CLEAR GLASS 4 SCREEN - VINN SINGLE HUNG, DUAL GLAZED CLEAR GLASS 4 SCREEN SINGLE HUNG, DUAL GLAZED CLEAR GLASS 4 SCREEN SINGLE HUNG, DUAL GLAZED CLEAR GLASS 4 SCREEN SINGLE HUNG, DUAL GLAZED CLEAR GLASS & SCREEN - VINY

NOTES: I. ALL EXISTING WINDOW, SKYLIGHT SIZES AND ROUGH OPENINGS SHALL BE VERIFIED IN FIELD PRIOR TO ORDERING NEW WINDOWS

# DOOR SCHEDULE

KEY	WIDTH	HEIGHT	COUNT	FINISH	DESCRIPTION	U-factor	SHGC
A	2.6	6-8	5	PAINT	HOLLOW CORE		
В	2' - 4'	6.8	2	PAINT	HOLLOW CORE		The state of the s
С	3'-0"	6'-8"	2	PAINT	SOLID CORE - REQUIRED MATERIAL WOOD OR ALUMINUM CLAD OR FIBERGLASS CLAD		
D	3' - 0"	6.8	2	PAINT	BI-FOLD DOOR		
G	2 - 8"	6-8	1	PAINT	HALF LITE DOOR TEMPERED GLASS: - REQUIRED MATERIAL WOOD OR ALUMINUM CLAD		
н	3' - 0"	6 - 8*	1	PAINT	HALF LITE DOOR TEMPERED GLASS - REQUIRED MATERIAL WOOD OR ALUMINUM CLAD OR FIBERGLASS CLAD		
1	2' - 4'	6-8	2	PAINT	POCKET DOOR		
J	4' - 0"	6-8	1	PAINT	PAIR OF POCKET DOORS		2000
K	8' - 0*	7-0	1	PAINT	GARAGE OVERHEAD DOOR - REQUUIRED MATERIAL WOCD OR ALUMINUM CIAD OR FIBERGLASS CLAD OR METAL		
L	6'-0"	6 - 8"	2	PAINT	BI-PASS DOOR		7
M	4' - 0"	6'-8'	1	PAINT	BI-FOLD DOOR		
P	5' - 0"	6.8	1	PAINT	SOLID CORE PAIR OF DOORS - REQUIRED MATERIAL WOOD OR ALUMINUM CLAD		
Q	2' - 6'	6 - 8"	1	PAINT	POCKET DOOR	in the same of the same of	
5	2' - 6'	4' - 0"	1	PAINT	ATTIC ACCESS PANEL		
1	6' - 0"	€ 8.	2	PAINT	SOLID CORE EXTERIOIR BI-PASS STORAGE DOORS PAINTED - REQUIRED MATERIAL WOOD OR ALUMINUM CLAD OR FIBERGLASS CLAD		
U	2' - 4'	6'-8"	1	PAINT	POCKET DOOR		

## VERY HIGH FIRE SEVERITY ZONE NOTES

All exterior doors comply with one of the following [CRC R337.8.3]: The exterior surface or cladding shall be of noncombustible or ignition-resistant material

Have a minimum 20 minute fire-resistance rating

Tested to meet the performance requirements of SFM Standard 12-7A-1

Constructed of solid core wood that comples with the following require...ents:

1) Siles and rails shall not be less than 1 38 inches thick;
2) Raised panels shall not be less than 1 1/4 inches thick; the exterior perimeter of the raised panel may taper to a tongue not less than 3/8 inch thick

NOTES: 1. ALL EXISTING DOOR SIZES AND ROUGH OPENINGS SHALL BE VERIFIED IN FIELD PRIOR TO ORDERING NEW DOORS 1.

REVISIONS 03/04/20 G 3 8-19-2020 RL

Mike Centrullo Jenifer Melo PROJECT DESIGNER Enrique Covarrubias

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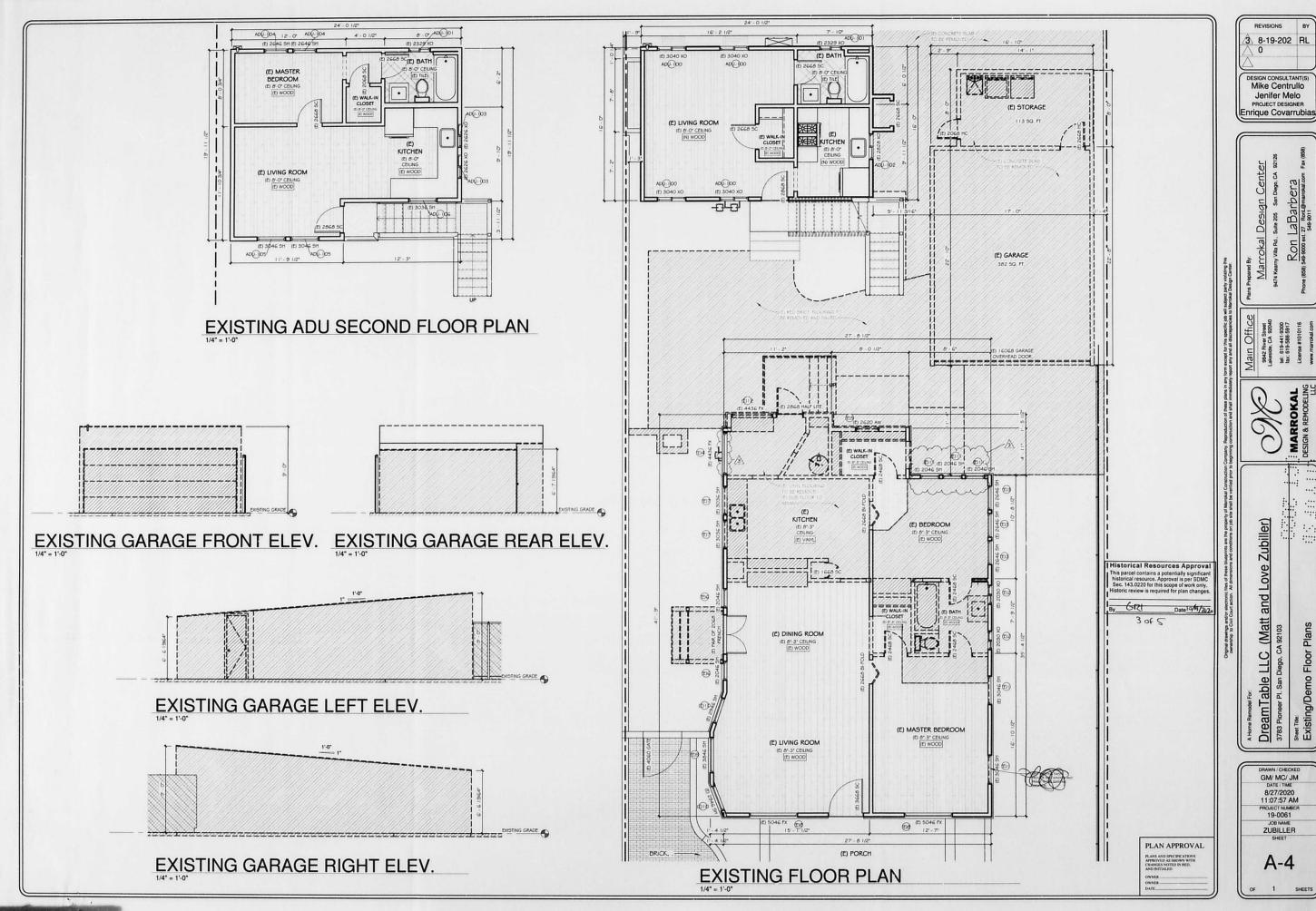
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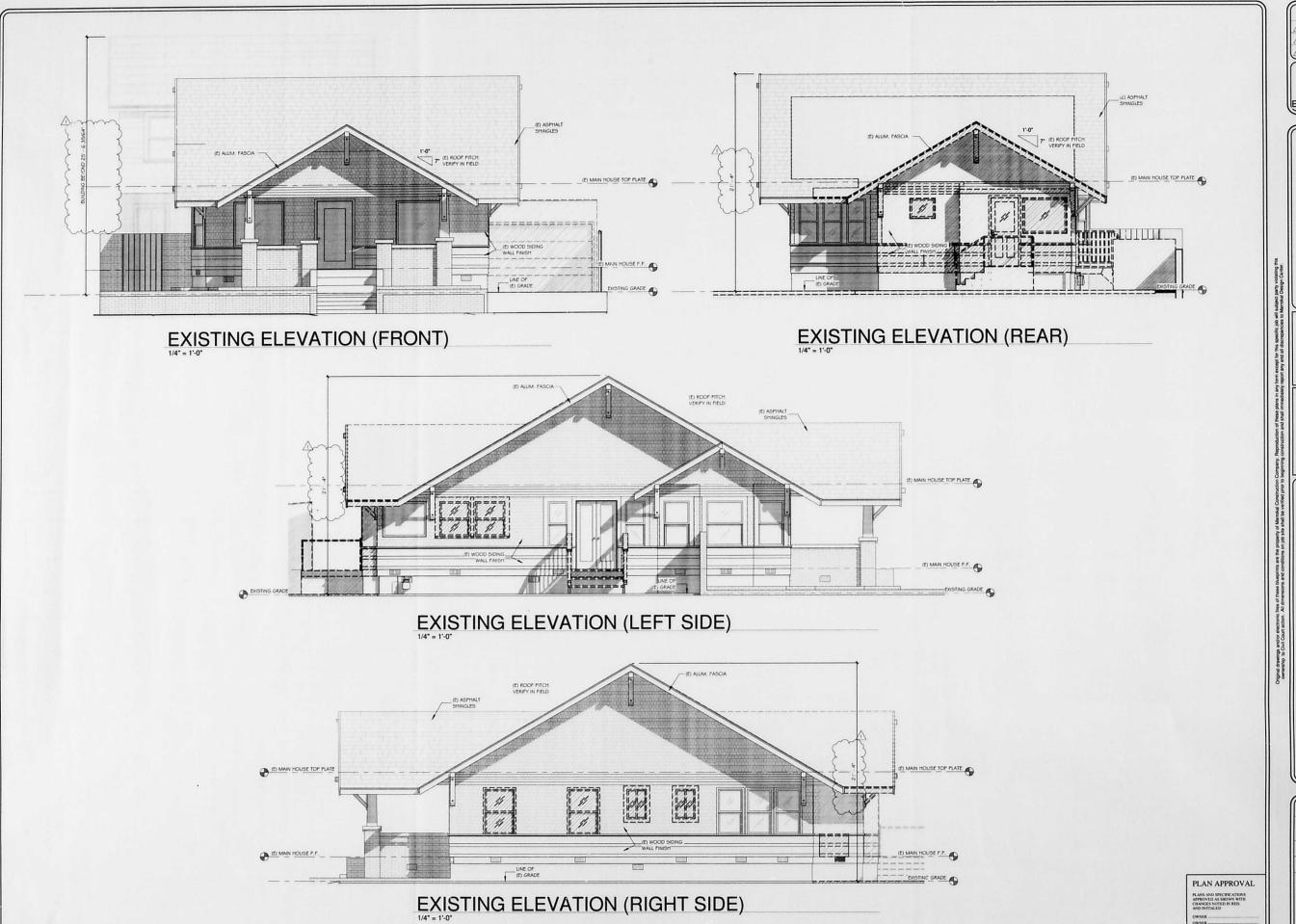
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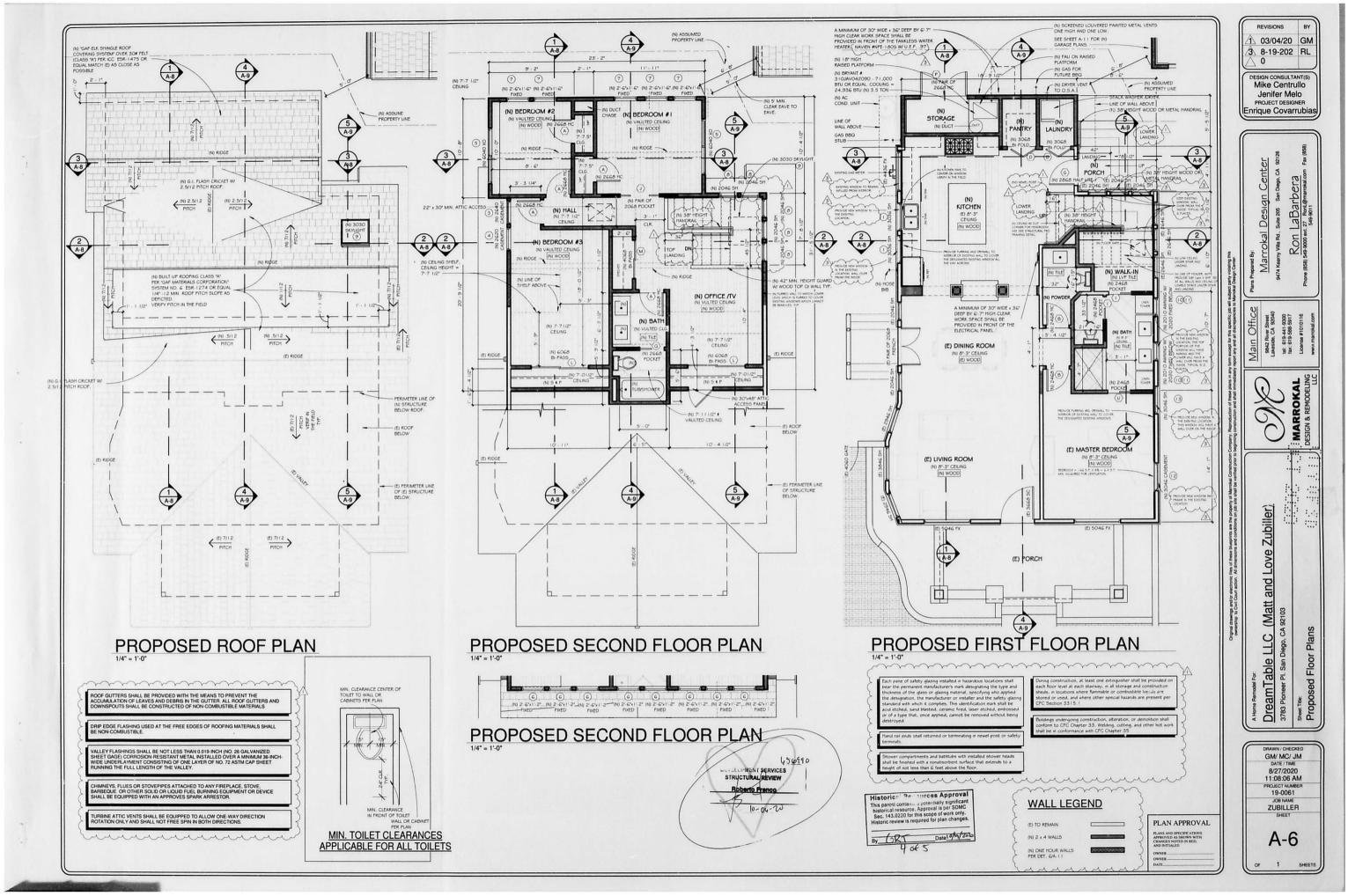


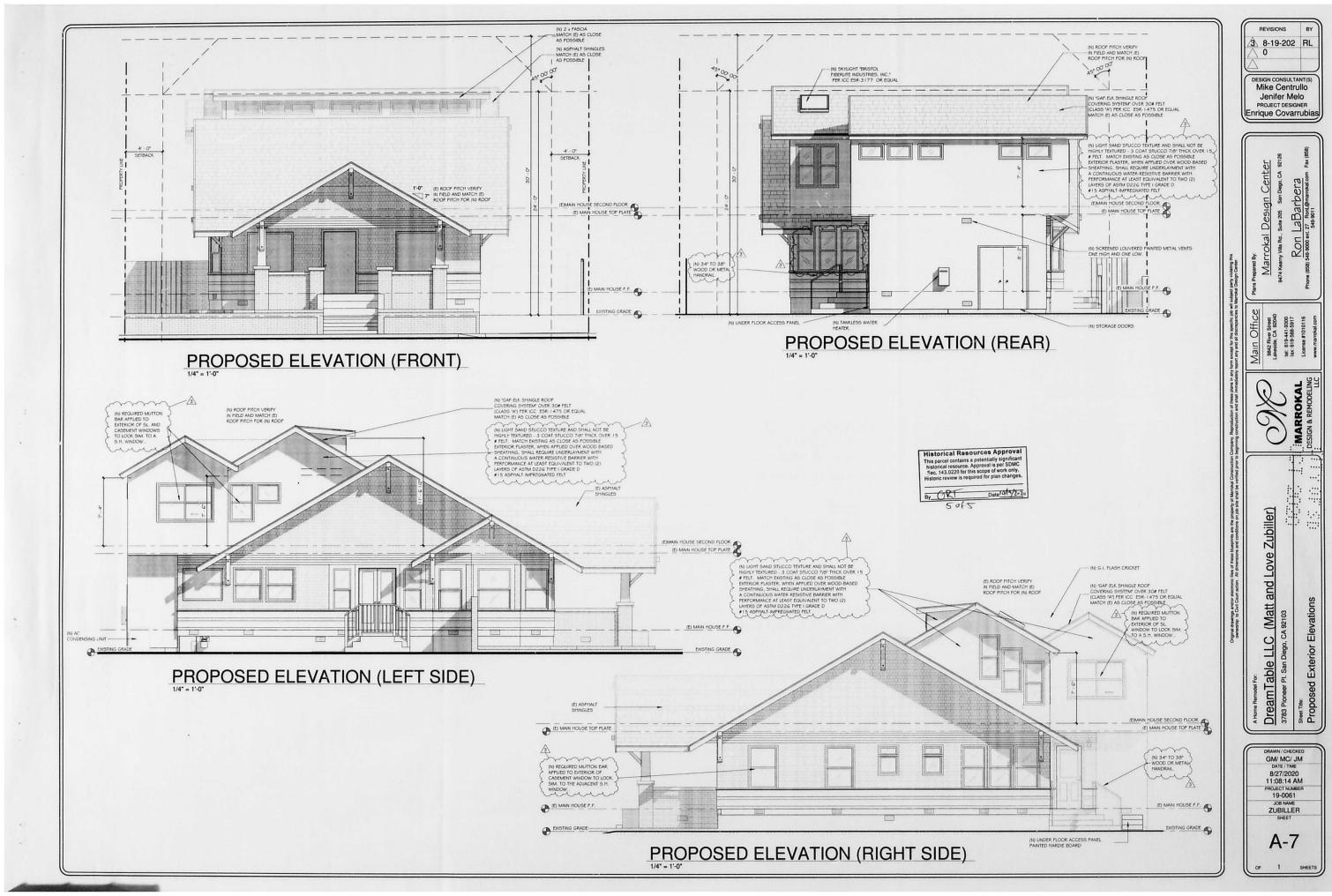
03/04/20 GM DESIGN CONSULTANT(S)
Mike Centrullo
Jenifer Melo
PROJECT DESIGNER
Enrique Covarrubias

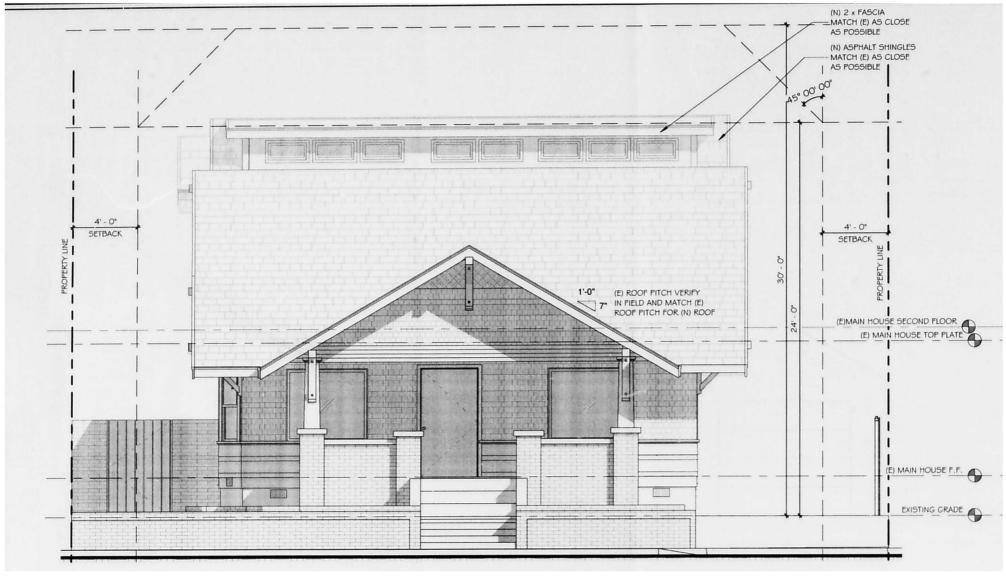
DreamTable LLC (Matt and Love Zubiller) 3783 Pioneer Pt. San Diego, CA 92103

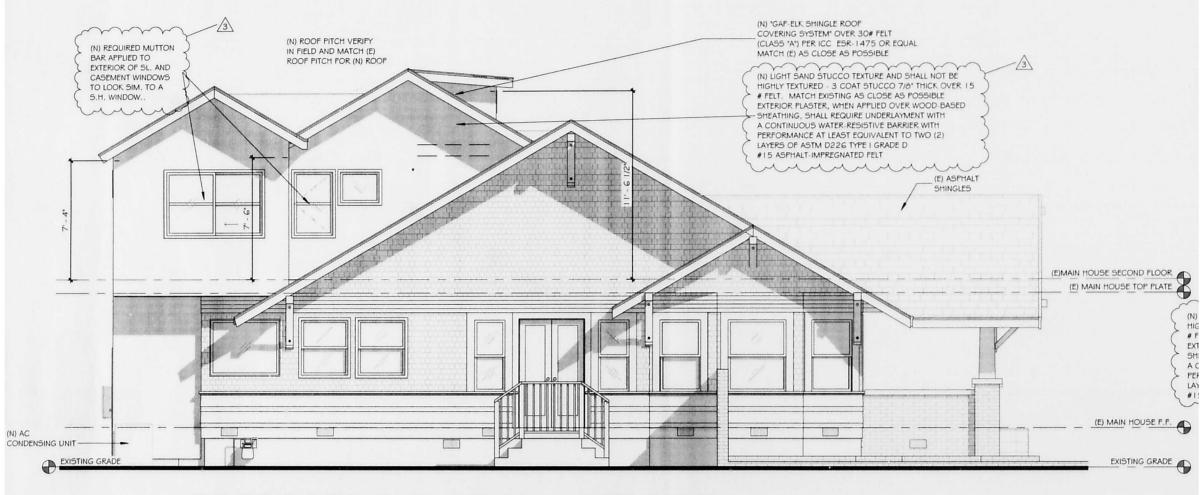
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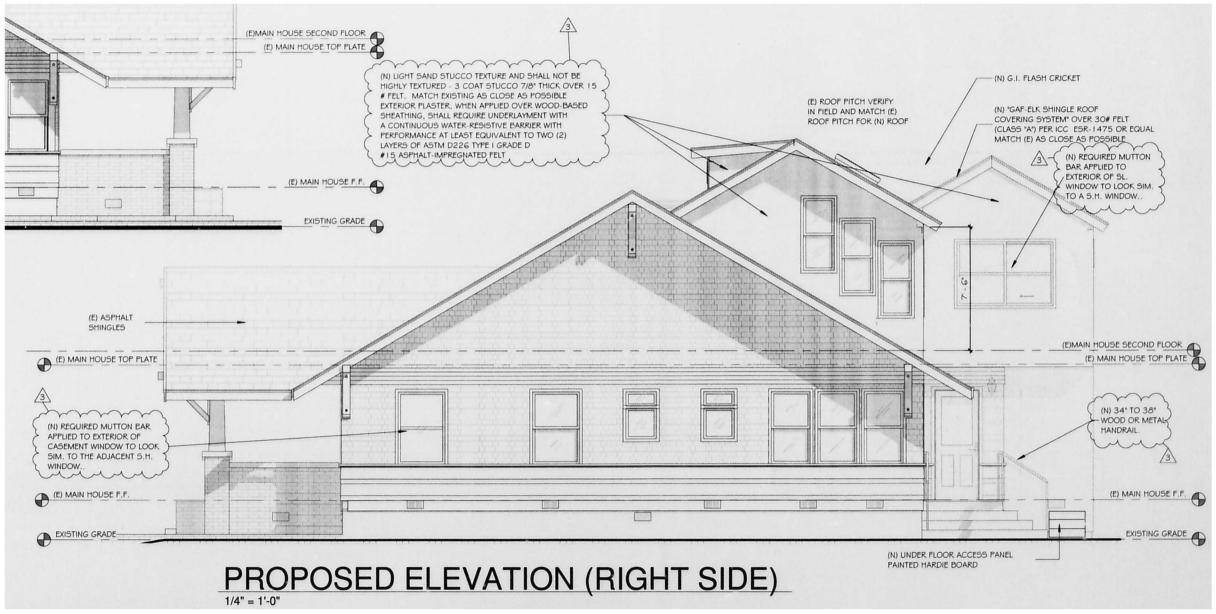




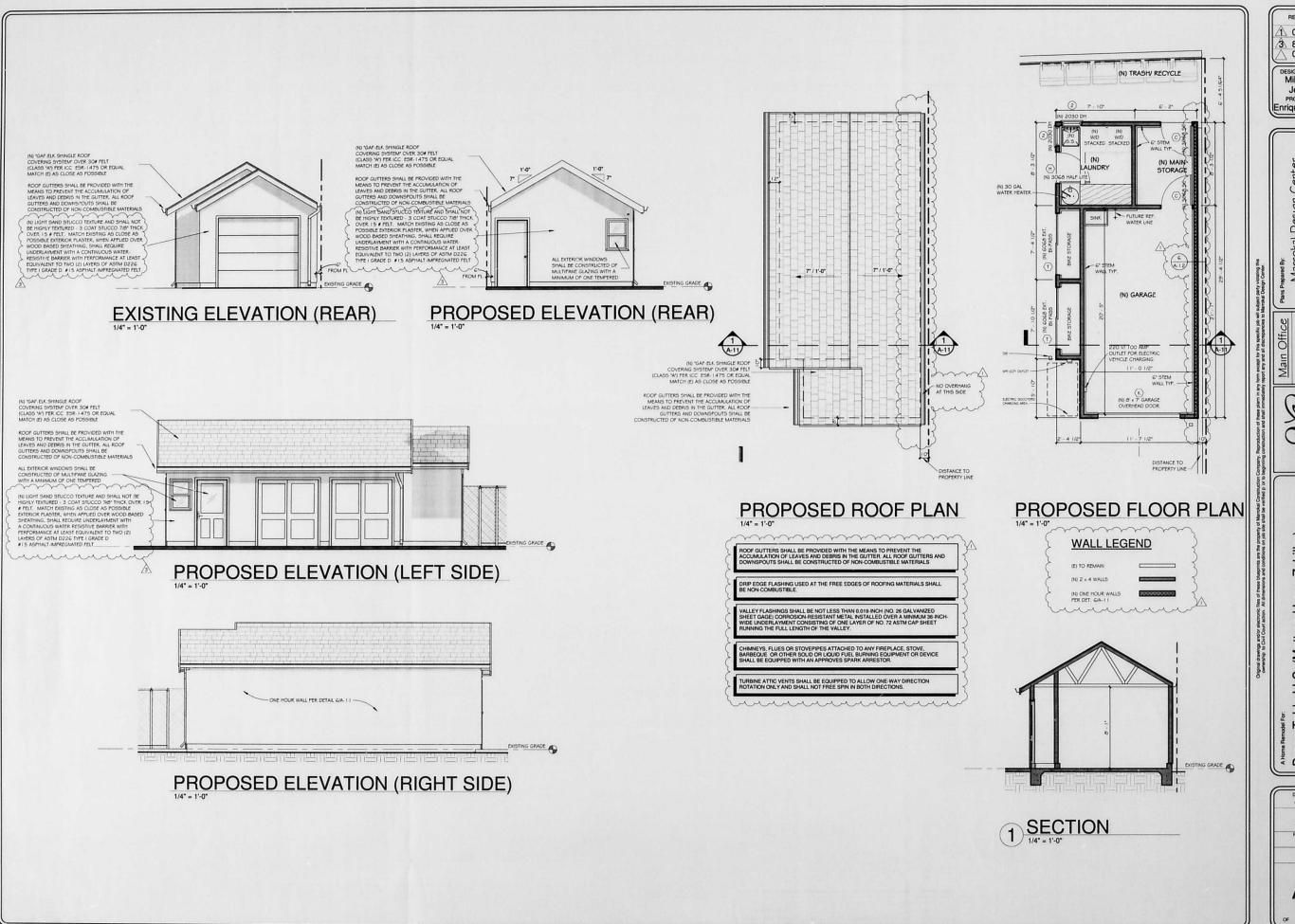




# PROPOSED ELEVATION (LEFT SIDE)







03/04/20 GM 3 8-19-202 RL

DESIGN CONSULTANT(S) Mike Centrullo Jenifer Melo PROJECT DESIGNE Enrique Covarrubia

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... MARROKAL DESIGN & REMODELING

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3783 Ploneer Pt. San Diego, CA 92103 Sheet Title:

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