### Before the Zoning Administrator in and for the County of Monterey, State of California

In the matter of the application of:

SARO RAYMUNDO & ANTONIA (PLN220037) DESOLUTION NO. 24 016

RESOLUTION NO. 24-016

Resolution by the Monterey County Zoning Administrator:

- Finding that the project qualifies as a Class 3 Categorical Exemption pursuant to Section 15303 of the CEQA Guidelines and there are no exceptions pursuant to Section 15300.2; and
- 2) Approving a Design Approval to allow construction of a 4,757 square foot single family dwelling with two attached garages at 528 square feet each, a 276 square foot covered porch, 1,161 square foot covered patio, 797 square foot detached accessory dwelling unit with a 60 square foot covered porch, an attached 380 square foot storage room, 441 square foot two-car garage, 1,800 square foot workshop, and site improvements.

[PLN220037, Raymundo and Antonia Saro, 334 San Benancio Road, Salinas, CA 93908, Toro Area Plan (Assessor's Parcel Number 416-444-023-000)]

The SARO RAYMUNDO & ANTONIA application (PLN220037) came on for a public hearing before the Monterey County Zoning Administrator on March 28, 2024. Having considered all the written and documentary evidence, the administrative record, the staff report, oral testimony, and other evidence presented, the Zoning Administrator finds and decides as follows:

### RECITALS

**WHEREAS**, the proposed project PLN220037, located at 334 San Benancio Road, Salinas, CA 93908, Toro Area Plan (Assessor's Parcel Number: 416-444-023-000), is consistent with the policies of the Monterey County 2010 General Plan, Toro Area Plan, and the Monterey County Zoning Ordinance (Title 21);

**WHEREAS**, the subject parcel is zoned Low Density Residential with a Building Site 6 and Design Control overlay or "LDR/B-6-D" which allows for the first single family dwelling per legal lot of record in addition to non-habitable accessory structures and an accessory dwelling unit, subject to the granting of a Design Approval;

**WHERERAS**, as proposed, the project consists of construction of a 4,757 square foot single family dwelling with two attached garages at 528 square feet each, 276 square foot covered porch, 1,161 square foot covered patio, 797 square foot detached accessory dwelling unit with a 60 square foot covered porch, an attached 380 square foot storage room, 441 square foot two-car garage, and a 1,800 square foot workshop. The project includes site improvements that requires grading of approximately 997 cubic yards of cut and 997 cubic yards of fill;

**WHEREAS**, as detailed in the attached plans, the proposed project meets all required development standards established in Monterey County Code (MCC) Section 21.14.060 and 2010 General Plan Policy [LU-1.11 and LU-1.13], (see attached plans);

**WHEREAS**, the proposed colors and materials reflect a Spanish-style architecture consisting of a tan to medium shade brown stucco exterior with brown doors and windows, and a terra cotta clay tile roof. The accessory dwelling unit, garages, and workshop are designed to match the main residence. The bulk and mass of the proposed one-story single family dwelling is tiered by design with pitched roof lines over the two garages and front entryway shown on the front elevation of the residence. The proposed workshop is setback from the main residence and accessory dwelling unit to reduce the visual mass and is partially screened by existing mature oak trees. The neighborhood consists of 2 to 5-acre lots with one and two-story residences. The

project, as sited and designed, blends with the surrounding environment and is consistent with the surrounding residential neighborhood character, and other dwellings in the neighborhood;

**WHEREAS**, the proposed project is located in an area of visual sensitivity due to the proximity of the County's scenic route along San Benancio Road. The proposed development, as sited and designed, is setback over 200 feet from San Benancio Road and screened naturally by existing mature Coast live oak trees. The project, as conditioned, will not result in adverse visual impacts to nearby scenic corridors. Further, the project is consistent with the applicable scenic resource policies of the 2010 General Plan and the Toro Area Plan;

**WHEREAS**, in accordance with 2010 General Plan Policy OS-3.3, a Soil Investigation Report (LIB220264) was prepared by GMD Engineers on April 21, 2022. The report included results of the field, laboratory testing, and recommendations for foundation design to be suitable for the proposed development;

WHEREAS, the property was part of a shared small water system serving 4 adjoining parcels which deed restricted accessory dwelling units. During project review, an existing shallow well was found on site. At the expense of the property owner, a new well was drilled to a depth of 800 feet, and the old well was demolished according to Environmental Health standards. Source capacity testing was performed and the new well was found sufficient enough to serve the proposed single family dwelling and accessory dwelling unit. The proposed project will be served by the new on site well without connection to the shared water system. The Environmental Health Bureau (EHB) has determined that as long as none of the dwellings on the property that are served by the onsite well are leased, rented, or offered for remuneration, the water distribution system is exempt from Chapter 15.04 of the Monterey County Code, Titles 17 and 22 of the California Code of Regulations and is not required to obtain a water system permit. In the event that any of the dwellings on the property are leased, rented, or offered for remuneration a water system permit shall be required from EHB. The applicant shall submit evidence that the approved deed restriction has been recorded with the County of Monterey Recorder's Office;

**WHEREAS**, in accordance with 2010 General Plan Policy OS-6.3 and MCC Section 21.66.050, a Phase 1 Archaeological Report (LIB220263) was prepared by Achasta Archaeological Services on July 6, 2022. The subject parcel is located in an area of high sensitivity and the results of the pedestrian survey were negative. There was no surface evidence of archaeological resources or site indicators on the project parcel. The County's standard project condition (Condition No. 3) which requires the contractor to stop work if previously unidentified resources are discovered during construction was applied;

**WHEREAS**, the subject property (4.03 acres) is identified as Parcel D on Map filed February 21, 1979, in Volume 13 of Parcel Maps on Page 19, in the Monterey County Recorder's Office, and is therefore recognized by the County as legal lot of record;

**WHEREAS**, Monterey County HCD-Planning and HCD-Building Services records were reviewed, and the County is not aware of any violations existing on subject property;

WHEREAS, the project was referred to the Toro Land Use Advisory Committee pursuant to Board of Supervisors adopted LUAC Guidelines, at which the LUAC on October 24, 2022, voted to continue the item to a date uncertain by a vote of 7-0 with one member absent. The LUAC and members of the public had concerns regarding a lighting plan, site design, height of the proposed single family dwelling, noise from the proposed workshop, additional water connection to serve the accessory dwelling unit, and whether there would be commercial construction business occurring in a residential neighborhood. Staff addressed these concerns by stating the proposed development meets the MCC Section 21.14.060 development standards for height and building site coverage. Furthermore, commercial construction businesses are not permitted land uses in low density residential zoning districts pursuant to MCC Chapter 21.14. Pursuant to Section 10.60.030, the operation of noise-producing devices is regulated by County Code. Additionally, the project has been conditioned to provide a lighting plan meeting MCC Section 21.63.020. The project site had an existing well which was demolished according to Environmental Health Bureau standards. A new well was drilled at the expense of the property owner which has the capacity to serve the single family dwelling and accessory dwelling unit. This meeting was continued to allow the applicant time to address the LUAC's concerns;

**WHEREAS,** On February 12, 2024, the item was returned to the LUAC and additional comments were received. Concerns over the white exterior color of the structures not being an earth tone color, height of the main residence, the square footage of impervious surfaces, and questions regarding a construction management plan were raised. The applicant chose the white color to reflect a Spanish-style architecture for the proposed development and the project plans include a preliminary construction management plan. HCD-Engineering Services requires a final construction management plan prior to the issuance of a construction permit. Additionally, height of the proposed structure is below the 30 foot maximum requirement and site coverage including impervious surfaces is below the 25 percent allowed for development of the site. The project was recommended for approval with changes by a vote of 5-0 with 3 members absent;

WHEREAS, California Environmental Quality Act (CEQA) Guidelines Section 15303 categorically exempts development of one single family residence, or a second dwelling unit in a residential zone. Therefore, the proposed development is consistent with CEQA Guidelines Section 15303. None of the exceptions under CEQA Guidelines Section 15300.2 apply to this project. The project does not involve a designated historical resource, a hazardous waste site, development located near or within view of a state-designated scenic highway, unusual circumstances that would result in a significant effect, or development that would result in a cumulatively significant impact. The property is located within an area of high archaeological sensitivity which requires a Phase I Archaeological Report (LIB220263). The results of the report were negative and concluded that impacts on archaeological resources are not anticipated. The project has been conditioned to stop work if resources are found (Condition No. 3); and

**WHEREAS**, pursuant to MCC Section 21.80.040.B, the Planning Commission shall consider appeals from the discretionary decisions of the Zoning Administrator, and the decision of the Planning Commission would be final and may not be appealed.

**NOW, THEREFORE BE IT RESOLVED**, based on the above recitals, the Monterey County Zoning Administrator does hereby:

- Find that the project qualifies as a Class 3 Categorical Exemption pursuant to Section 15303 of the CEQA Guidelines and there are no exceptions pursuant to Section 15300.2; and
- 2) Approve a Design Approval to allow the construction of a 4,757 square foot single family dwelling with two attached garages at 528 square feet each, 276 square foot covered porch, 1,161 square foot covered patio, 797 square foot detached accessory dwelling unit with a 60 square foot covered porch, an attached 380 square foot storage room, 441 square foot two-car garage, 1,800 square foot workshop, and site improvements.

PASSED AND ADOPTED this 28th day of March, 2024.

ocuSigned by: Mike Novo 9D45DC219AC247C

Mike Novo, AICP, Zoning Administrator

COPY OF THIS DECISION MAILED TO APPLICANT ON APRIL 3, 2024.

THIS APPLICATION IS APPEALABLE TO THE PLANNING COMMMISSION. IF ANYONE WISHES TO APPEAL THIS DECISION, AN APPEAL FORM MUST BE COMPLETED AND SUBMITTED TO THE SECRETARY OF THE PLANNING COMMISSION ALONG WITH THE APPROPRIATE FILING FEE ON OR BEFORE <u>APRIL 15, 2024.</u>

This decision, if this is the final administrative decision, is subject to judicial review pursuant to California Code of Civil Procedure Sections 1094.5 and 1094.6. Any Petition for Writ of Mandate must be filed with the Court no later than the 90th day following the date on which this decision becomes final.

- 1. You will need a building permit and must comply with the Monterey County Building Ordinance in every respect.
- 2. Additionally, the Zoning Ordinance provides that no building permit shall be issued, nor any use conducted, otherwise than in accordance with the conditions and terms of the permit granted or until ten days after the mailing of notice of the granting of the permit by the appropriate authority, or after granting of the permit by the Board of Supervisors in the event of appeal.
- 3. Do not start any construction or occupy any building until you have obtained the necessary permits and use clearances from Monterey County HCD-Planning and HCD-Building Services Department office in Salinas.

## **County of Monterey HCD Planning**

### Conditions of Approval/Implementation Plan/Mitigation Monitoring and Reporting Plan

PLN220037

### 1. PD001 - SPECIFIC USES ONLY

Responsible Department: Planning

Performed:

Condition/Mitigation This Design Approval (PLN220037) allows the construction of a 4,757 square foot **Monitoring Measure:** single family dwelling with two attached garages at 528 square feet each, a 276 square foot covered porch, 1,161 square foot covered patio, 797 square foot detached accessory dwelling unit with a 60 square foot covered porch, an attached 380 square foot storage room, 441 square foot two-car garage, 1,800 square foot workshop, and site improvements. The property is located at 334 San Benancio Road, Salinas, (Assessor's Parcel Number 416-444-023-000), Toro Area Plan. This permit was approved in accordance with County ordinances and land use regulations subject to the terms and conditions described in the project file. Neither the uses nor the construction allowed by this permit shall commence unless and until all of the conditions of this permit are met to the satisfaction of the Director of HCD - Planning. Any use or construction not in substantial conformance with the terms and conditions of this permit is a violation of County regulations and may result in modification or revocation of this permit and subsequent legal action. No use or construction other than that specified by this permit is allowed unless additional permits are approved by the appropriate authorities. To the extent that the County has delegated any condition compliance or mitigation monitoring to the Monterey County Water Resources Agency, the Water Resources Agency shall provide all information requested by the County and the County shall bear ultimate responsibility to ensure that conditions and mitigation measures are properly fulfilled. (HCD - Planning)

**Compliance or Monitoring Action to be**The Owner/Applicant shall adhere to conditions and uses specified in the permit on an ongoing basis unless otherwise stated.

PLN220037 Print Date: 4/2/2024 4:18:35PM

### 2. PD002 - NOTICE PERMIT APPROVAL

Responsible Department: Planning

Condition/Mitigation The applicant shall record a Permit Approval Notice. This notice shall state:

"A Design Approval (Resolution Number 24-016) was approved by the Zoning Administrator for Assessor's Parcel Number 416-444-023-000 on March 28, 2024. The permit was granted subject to 8 conditions of approval which run with the land. A copy of the permit is on file with Monterey County HCD - Planning."

Proof of recordation of this notice shall be furnished to the Director of HCD - Planning prior to issuance of grading and building permits, Certificates of Compliance, or commencement of use, whichever occurs first and as applicable. (HCD - Planning)

**Compliance or Monitoring Action to be Performed:**Prior to the issuance of grading and building permits, certificates of compliance, or commencement of use, whichever occurs first and as applicable, the Owner/Applicant shall provide proof of recordation of this notice to the HCD - Planning.

### 3. PD003(A) - CULTURAL RESOURCES NEGATIVE ARCHAEOLOGICAL REPORT

### Responsible Department: Planning

**Condition/Mitigation** archaeological, If. during the course of construction, cultural, historical or **Monitoring Measure:** paleontological resources are uncovered at the site (surface or subsurface resources) work shall be halted immediately within 50 meters (165 feet) of the find until a gualified professional archaeologist can evaluate it. Monterey County HCD - Planning and a archaeologist archaeologist registered qualified (i.e., an with the Register of Professional Archaeologists) immediately contacted by shall be the responsible individual present on-site. When contacted, the project planner and the archaeologist shall immediately visit the site to determine the extent of the resources and to develop proper mitigation measures required for recovery. (HCD - Planning)

Compliance or Monitoring Action to be Performed:

or The Owner/Applicant shall adhere to this condition on an on-going basis.

Prior to the issuance of grading or building permits and/or prior to the recordation of the final/parcel map, whichever occurs first, the Owner/Applicant shall include requirements of this condition as a note on all grading and building plans. The note shall state "Stop work within 50 meters (165 feet) of uncovered resource and contact Monterey County HCD - Planning and a qualified archaeologist immediately if cultural, archaeological, historical or paleontological resources are uncovered."

When contacted, the project planner and the archaeologist shall immediately visit the site to determine the extent of the resources and to develop proper mitigation measures required for the discovery.

### 4. PD006(A) - CONDITION COMPLIANCE FEE

Responsible Department: Planning

**Condition/Mitigation Monitoring Measure:** The Owner/Applicant shall pay the Condition Compliance fee, as set forth in the fee schedule adopted by the Board of Supervisors, for the staff time required to satisfy conditions of approval. The fee in effect at the time of payment shall be paid prior to clearing any conditions of approval.

Compliance or Monitoring Action to be Performed:

### 5. PD012(F) - LANDSCAPE PLAN & MAINTENANCE (SFD ONLY)

### Responsible Department: Planning

Condition/Mitigation The site shall be landscaped. Prior to the issuance of building permits, three (3) copies **Monitoring Measure:** of a landscaping plan shall be submitted to the Director of HCD - Planning. landscape plan review fee is required for this project. Fees shall be paid at the time of landscape plan submittal. The landscaping plan shall be in sufficient detail to identify the location, species, and size of the proposed landscaping materials and shall include an irrigation plan. The plan shall be accompanied by a nursery or contractor's estimate of the cost of installation of the plan. Before occupancy, landscaping shall be either installed or a certificate of deposit or other form of surety made payable to Monterey County for that cost estimate shall be submitted to the Monterey County HCD -Planning. All landscaped areas and fences shall be continuously maintained by the applicant; all plant material shall be continuously maintained in a litter-free, weed-free, healthy, growing condition. (HCD - Planning)

Compliance or Prior to issuance of building permits, the Owner/Applicant/Licensed Landscape Monitoring Contractor/Licensed Architect and Landscape shall submit landscape plans Action to be contractor's estimate to the HCD - Planning for review and approval. Landscaping Performed: plans shall include the recommendations from the Forest Management Plan or Biological Survey as applicable. All landscape plans shall be signed and stamped by licensed professional under the following statement, "I certify that this landscaping and irrigation plan complies with all Monterey County landscaping requirements including use of native, drought-tolerant, non-invasive species; limited turf; and low-flow, water conserving irrigation fixtures."

Prior to occupancy, the Owner/Applicant/Licensed Landscape Contractor/Licensed Landscape Architect shall ensure that the landscaping shall be either installed or a certificate of deposit or other form of surety made payable to Monterey County for that cost estimate shall be submitted to the Monterey County HCD - Planning.

On an on-going basis, all landscaped areas and fences shall be continuously maintained by the Owner/Applicant; all plant material shall be continuously maintained in a litter-free, weed-free, healthy, growing condition.

### 6. PD014(B) - LIGHTING-EXTERIOR LIGHTING PLAN (VS & RIDGELINE)

Responsible Department: Planning

Condition/Mitigation All exterior lighting shall be unobtrusive, down-lit, harmonious with the local area, and **Monitoring Measure:** constructed or located so that only the intended area is illuminated and off-site glare is Exterior lighting shall have recessed lighting elements. fully controlled. Exterior light sources that would be directly visible from when viewed from a common public viewing area, as defined in Section 21.06.195, are prohibited. The applicant shall submit three (3) copies of exterior lighting plan which shall indicate the location, type, and wattage of all light fixtures and include catalog sheets for each fixture. The lighting shall comply with the requirements of the California Energy Code set forth in California Code of Regulations Title 24 Part 6. The exterior lighting plan shall be subject to approval by the Director of HCD - Planning, prior to issuance of building permits. (HCD - Planning)

**Compliance or Monitoring Action to be Performed:**Prior to the issuance of building permits, the Owner/Applicant shall submit three copies of the lighting plans to HCD - Planning for review and approval. Approved lighting plans shall be incorporated into final building plans.

Prior to final/occupancy, staff shall conduct a site visit to ensure that the lighting has been installed according to the approved plan.

On an on-going basis, the Owner/Applicant shall ensure that the lighting is installed and maintained in accordance with the approved plan.

### 7. EHSP01 - DEED RESTRICTION: DECLARATION FOR AN UNREGULATED DOMESTIC WATER SYSTEM (Non-Standard)

Responsible Department: Health Department

- **Condition/Mitigation Monitoring Measure:** The Environmental Health Bureau (EHB) has determined that as long as none of the dwellings on the property that are served by the onsite well are leased, rented, or offered for remuneration, the water distribution system is exempt from Chapter 15.04 of the Monterey County Code, Titles 17 and 22 of the California Code of Regulations and is not required to obtain a water system permit. In the event that any of the dwellings on the property are leased, rented, or offered for remuneration a water system permit shall be required from EHB. The applicant shall submit evidence that the approved deed restriction has been recorded with the County of Monterey Recorder's Office.
  - **Compliance or Monitoring Action to be Performed:**Prior to issuance of construction permits, the applicant shall provide a legal description for the parcel and a copy of the Grant Deed to the Environmental Health Bureau ("EHB"). The EHB will prepare the deed restriction form.

Prior to final inspection of construction permits, the property owner shall sign and notarize the deed restriction form obtained from the EHB. Record the notarized deed restriction with the Monterey County Recorder. Proof of recordation shall be provided to the EHB.

### 8. PD011 - TREE AND ROOT PROTECTION

Responsible Department: Planning

Condition/Mitigation Trees which are located close to construction site(s) shall be protected from Monitoring Measure: inadvertent damage from construction equipment by fencing off the canopy driplines and/or critical root zones (whichever is greater) with protective materials, wrapping trunks with protective materials, avoiding fill of any type against the base of the trunks and avoiding an increase in soil depth at the feeding zone or drip-line of the retained Said protection, approved by certified arborist, shall be demonstrated prior to trees. issuance of building permits subject to the approval of HCD - Director of Planning. lf there is any potential for damage, all work must stop in the area and a report, with mitigation measures, shall be submitted by certified arborist. Should any additional trees not included in this permit be harmed, during grading or construction activities, in such a way where removal is required, the owner/applicant shall obtain required permits. (HCD - Planning)

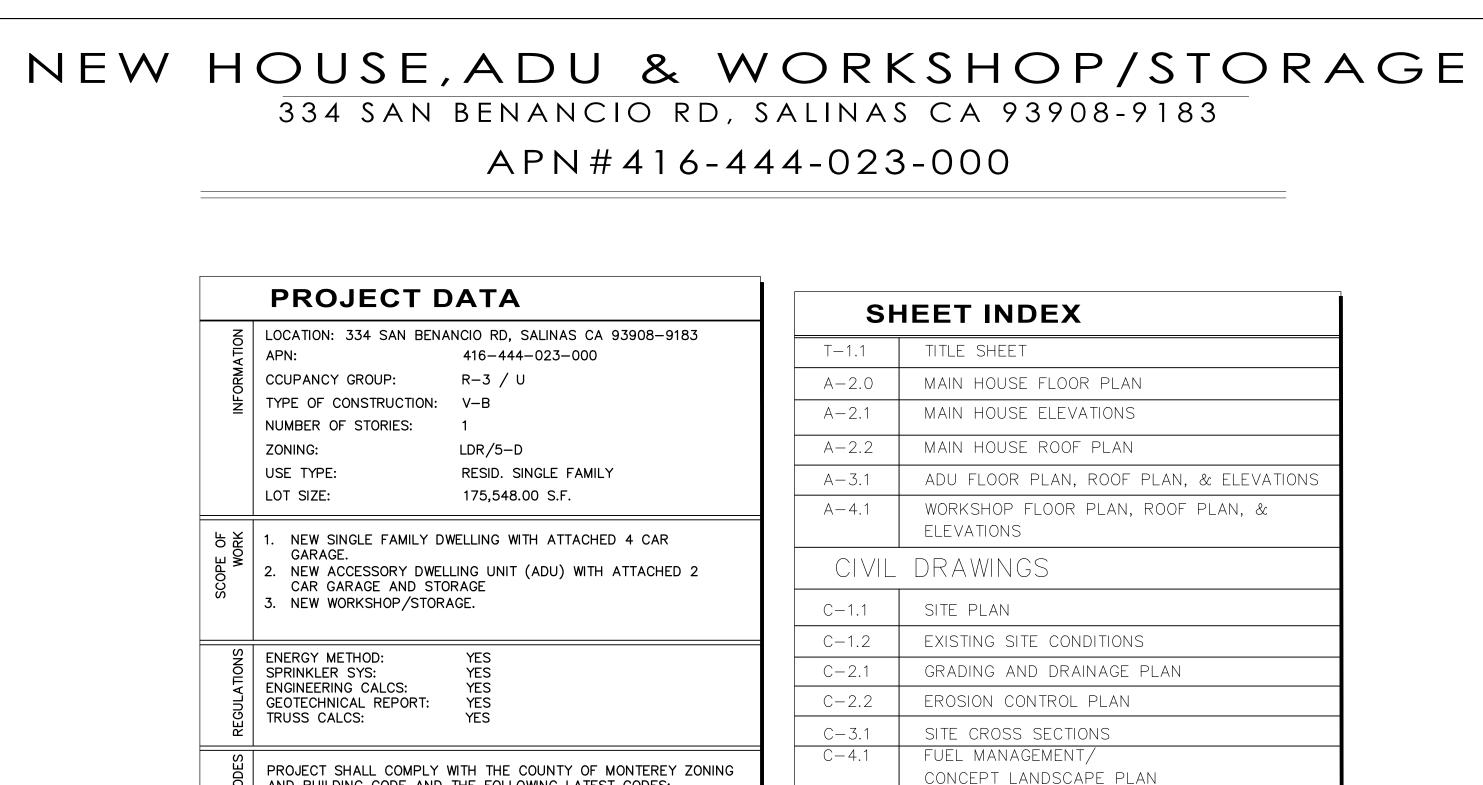
**Compliance or** Monitoring Action to be Prior to issuance of grading and/or building permits, the Owner/Applicant shall submit evidence of tree protection to HCD - Planning for review and approval.

Action to be Performed:

During construction, the Owner/Applicant/Arborist shall submit on-going evidence that tree protection measures are in place through out grading and construction phases. If damage is possible, submit an interim report prepared by a certified arborist.

Prior to final inspection, the Owner/Applicant shall submit photos of the trees on the property to HCD-Planning after construction to document that tree protection has been successful or if follow-up remediation or additional permits are required.

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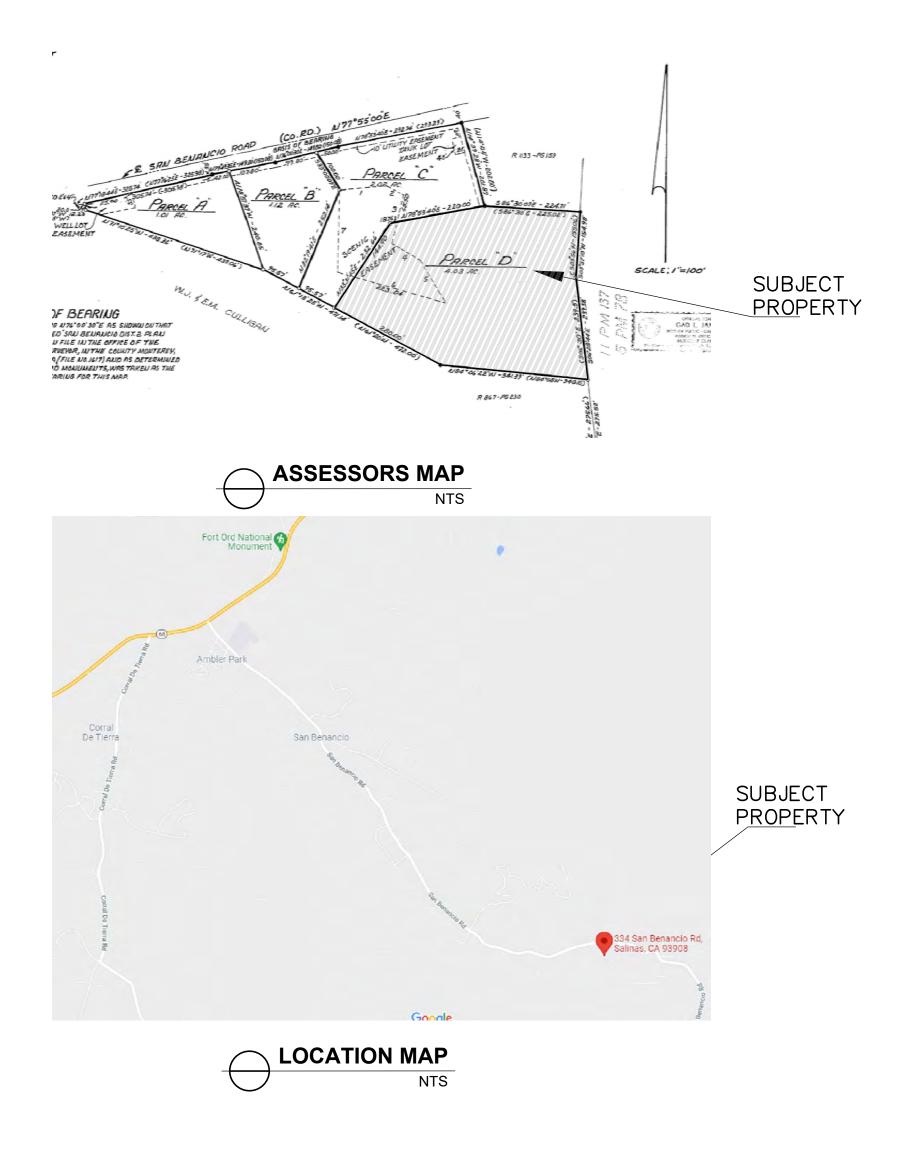


| ¥          | 1. NEW SINGLE FAMILY DWELLIN   | IG WITH ATTACHED 4 CAR  |            | ELEVATIONS               |          |
|------------|--|---|------------|--------------------------|----------|
| WORK       | GARAGE.<br>2. NEW ACCESSORY DWELLING<br>CAR GARAGE AND STORAGE         |   |            |                          | 3S       |
|            | 3. NEW WORKSHOP/STORAGE.   |   | C-1.1      | SITE PLAN                |          |
| S          |  |   | C-1.2      | EXISTING SIT             | ΓE       |
| NOIT       | ENERGY METHOD: YES<br>SPRINKLER SYS: YES                               | 5   | C-2.1      | grading an               | 1D       |
| REGULATION | ENGINEERING CALCS: YES<br>GEOTECHNICAL REPORT: YES<br>TRUSS CALCS: YES | 5   | C-2.2      | EROSION CO               | NT       |
| RE         |  |   | C-3.1      | SITE CROSS               |          |
| CODES      | PROJECT SHALL COMPLY WITH<br>AND BUILDING CODE AND THE F               | THE COUNTY OF MONTEREY ZONING<br>FOLLOWING LATEST CODES:      | C-4.1      | FUEL MANAG<br>Concept la |          |
|            | • 2019 CALIFORNIA RESIDENTIAL CC                                       | DDE • 2019 CALIFORNIA ELECTRICAL CODE                         | C-5.1      | UTILITY PLA              | Ν        |
|            | • 2019 CALIFORNIA FIRE CODE  | • 2019 CALIFORNIA ENERGY CODE<br>• 2019 CALIFORNIA GREEN CODE |            | 1                        |          |
|            | • 2019 CALIFORNIA PLUMBING CODE  |   | BOUN       | NDARY SL                 | JR       |
| F          | LOT SIZE:  | (4.030 A.C.) 175,546.0 S.F.                                   | SHEET 10F1 | SURVEY MA                | Ρ        |
| FOOTPRINT  | MAIN HOUSE   | 4,310.00 S.F.   |            |                          |          |
|            | • C. PORCH   | 237.00 S.F.   |            |                          |          |
|            | • 2 CAR GARAGE RIGHT   | 547.00 S.F.   |            |                          |          |
| В∖         | • 2 CAR GARAGE LET   | 528.00 S.F.   |            |                          |          |
|            | • ADU  | 797.00 S.F.   |            |                          |          |
|            | • C. PORCH (ADU)   | 60.00 S.F.  |            |                          |          |
|            | • STORAGE (ADU)  | 380.0 S.F.  |            |                          |          |
|            | • 2 CAR GARAGE (ADU)   | 441.00 S.F.   |            |                          |          |
|            | WORKSHOP/STORAGE   | <u>1,800.00 S.F.</u>  | D          | IRECTOF                  | <b>२</b> |
|            | TOTAL  | 9,100.00 S.F  | DESIGNE    | R : JAIME BARC           | EL(      |
|            | BUILDING COVERAGE  |   |            | NE NUMBER                | Τ        |
|            | % of building coverage=9,1   | 00.00/175,546.00 = 0.051 5.15%                                | E-MAIL     |                          |          |
|            | FLOOR AREA RATIO   |   | OWNER:     | RAYMUNDO SA              | RO       |
|            | F.A.R =8,803.00/175,546  | 5.00 = .050  5.0%   | TELEPHO    | NE NUMBER                |          |
|            | IMPERVIOUS COVERAGE  |   | E-MAIL     |                          | s        |
|            | % impervious coverage=19,  | 791.00/175,546.00 = .112 11.27%                               |            | $\mathbf{P}$             |          |

## DIRECTORY

BOUNDARY SURVEY

| DESIGNER : JAIME BARCE | ELOS-EIT |
|------------------------|----------|
| TELEPHONE NUMBER       | 831-7    |
| E-MAIL                 | barcel   |
| OWNER: RAYMUNDO SAF    | 20       |
| TELEPHONE NUMBER       | 831-5    |
| E-MAIL                 | sarocons |
| SURVEYOR: Rasmusse     | en Land  |
| TELEPHONE NUMBER       | 831-3    |
| E-MAIL                 |          |
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756-0324 oscruz@gmail.com \_\_\_\_\_ 578 59 58 struction@yahoo.co

Surveying, Inc 375-7240 

## GENERAL NOTES

- a. Scope: furnish all labor, material, equipment, facilities, transportation, and other services necessary for the reasonably incidental to the construction and improvements for "owner"as shown on the drawings and/or specified herein.
- b. Contractor agrees that he shall assume sole and complete responsibility for job site conditions durin the course of construction of this project. including safety of all person and property: that this requirement shall apply continuously and not limited to the normal working hours: and that the contractor shall defend, indemnify and hold the engineer and designer harmless from any and all liability real or alleged in connection with the performance of work on this project excepting for the liability arising from the sole negligence of the owner, engineer or designer.
- c. Workmanship: where not specifically described in any of the drawings, workmanship shall conform to all methods and operations of the best standards and accepted practices of the trades involved. the contractor shall verify all work, dimensions and drawings and report any discrepancies to the draftman before commencing any work. d. Methods of demolition shall be devised by the contractor but within the requirements of all
- applicable codes and local ordinances. e. Clean-up. the entire premises shall be maintained reasonably neat. clean and hazard free during the course of construction. all trades shall remove tools, rubbish, and unused
- materials as soon as their respective work is complete, leaving all areas in broom clean condition. trash shall be removed daily and not be allowed to accumulate. f. Material: unless otherwise noted, all materials shall be new and delivered to the job in the manufacture's original package, and containers or bundles, bearing the full identification. rejected materials shall be immediately removed from the site.
- g. Dimensions: do not scale plans, verify all dimensions prior to start of construction. h. Sanitary facilities: the contractor shall provide temporary sanitary facilities during the duration of construction.
- i. Contractor shall furnish and utilize suitable receptacles for waste and recyclables for construction personnel and ensure that all garbage is removed from the site on regular basis and at the end of each construction day. j. Construction waste material dumpster shall be covered nightly and protected from rain.
- k.Construction materials that are not actively being used shall be covered and bermed. I. Access roads shall be cleaned daily (if necessary) and prior to any rain event.
- m. Remove dirt, debris and weeds from all storm drain inlets and public streets and sidewalk areas.

## **RMA-ENVIRONMENTAL NOTES**

GEOTECHNICAL REPORT

- PRIOR TO ISSUANCE OF THE PERMIT, THE APPLICANT SHALL SUBMIT A GEOTECHNICAL REPORT WITH PROJECT SPECIFIC RECOMMENDATIONS. THE REPORT SHALL INCLUDE DATA REGARDING THE NATURE, DISTRIBUTION, AND STRENGTH OF EXISTING SOILS, AS WELL AS, A DESCRIPTION OF THE SITE GEOLOGY AND ANY APPLICABLE GEOLOGIC HAZARDS. THE REPORT SHALL ALSO INCLUDE PROJECT SPECIFIC RECOMMENDATIONS AND CONCLUSIONS REGARDING DESIGN CRITERIA AND GRADING PROCEDURES.
- EROSION CONTROL PLAN PRIOR TO COMMENCEMENT OF ANY LAND DISTURBANCE, THE OWNER/APPLICANT SHALL SCHEDULE AN INSPECTION WITH RMA-ENVIRONMENTAL SERVICES TO ENSURE ALL NECESSARY SEDIMENT CONTROLS ARE IN PLACE AND THE PROJECT IS COMPLIANT WITH MONTEREY COUNTY REGULATIONS. a. DURING CONSTRUCTION, THE OWNER/APPLICANT SHALL SCHEDULE AN INSPECTION WITH RMA-ENVIRONMENTAL SERVICES TO INSPECT DRAINAGE DEVICE INSTALLATION, REVIEW THE
- MAINTENANCE AND EFFECTIVENESS OF BMPS INSTALLED, AND TO VERIFY THAT POLLUTANTS OF CONCERN ARE NOT DISCHARGED FROM THE SITE. AT THE TIME OF THE INSPECTION, THE APPLICANT SHALL PROVIDE CERTIFICATION THAT ALL NECESSARY GEOTECHNICAL INSPECTIONS HAVE BEEN COMPLETED TO THAT POINT. b. PRIOR TO FINAL INSPECTION, THE OWNER/APPLICANT SHALL SCHEDULE AN INSPECTION WITH RMA-ENVIRONMENTAL SERVICES TO ENSURE THAT ALL DISTURBED AREAS HAVE BEEN STABILIZED
- AND THAT ALL TEMPORARY EROSION AND SEDIMENT CONTROL MEASURES THAT ARE NO LONGER NEEDED HAVE BEEN REMOVED. **INSPECTION - PRIOR TO LAND DISTURBANCE**
- PRIOR TO LAND DISTURBANCE, THE APPLICANT SHALL SCHEDULE AN INSPECTION WITH RMA-ENVIRONMENTAL SERVICES TO ENSURE ALL NECESSARY SEDIMENT CONTROLS ARE IN PLACE AND THE PROJECT IS COMPLIANT WITH MONTEREY COUNTY GRADING AND EROSION CONTROL REGULATIONS.
- **INSPECTION DURING ACTIVE CONSTRUCTION** DURING CONSTRUCTION, THE OWNER/APPLICANT SHALL SCHEDULE AN INSPECTION WITH RMA-ENVIRONMENTAL SERVICES TO INSPECT DRAINAGE DEVICE INSTALLATION, REVIEW THE MAINTENANCE AND EFFECTIVENESS OF BMPS INSTALLED, AND TO VERIFY THAT POLLUTANTS OF CONCERN ARE NOT DISCHARGED FROM THE SITE. AT THE TIME OF THE INSPECTION, THE APPLICANT SHALL PROVIDE CERTIFICATION THAT ALL NECESSARY GEOTECHNICAL INSPECTIONS HAVE BEEN COMPLETED TO THAT POINT.
- INSPECTION FOLLOWING ACTIVE CONSTRUCTION PRIOR TO FINAL INSPECTION, THE OWNER/APPLICANT SHALL SCHEDULE AN INSPECTION WITH RMA-ENVIRONMENTAL SERVICES TO ENSURE THAT ALL DISTURBED AREAS HAVE BEEN STABILIZED AND THAT ALL TEMPORARY EROSION AND SEDIMENT CONTROL MEASURES THAT ARE NO LONGER NEEDED HAVE BEEN REMOVED.
- GRADING PLAN PRIOR TO ISSUANCE OF THE PERMIT, THE APPLICANT SHALL SUBMIT A GRADING PLAN THAT INCLUDES A CROSS-SECTION SHOWING THE EXISTING GRADE, AND A PROJECT SPECIFIC GEOTECHNICAL INSPECTION SCHEDULE. THE GEOTECHNICAL INSPECTION SCHEDULE SHALL IDENTIFY WHEN THE INSPECTIONS WILL BE COMPLETED, WHO WILL CONDUCT THE INSPECTION (I.E., PG, PE, AND/OR SPECIAL INSPECTOR), A DESCRIPTION OF THE REQUIRED INSPECTION, INSPECTOR NAME, AND THE COMPLETION DATE. THE APPLICANT SHALL ALSO PROVIDE CERTIFICATION FROM THE LICENSED PRACTITIONER THAT THE GRADING PLAN INCORPORATES THEIR GEOTECHNICAL RECOMMENDATIONS.
- GEOTECHNICAL CERTIFICATION PRIOR TO FINAL INSPECTION, THE APPLICANT SHALL PROVIDE A LETTER FROM A LICENSED PRACTITIONER CERTIFYING THAT ALL DEVELOPMENT HAS BEEN CONSTRUCTED IN ACCORDANCE WITH THE RECOMMENDATIONS IN THE PROJECT GEOTECHNICAL REPORT.

# DEFERRED SUBMITTALS

| FIR | <u>e sprinklers</u>                                    |
|-----|--|
| 1.  | THE FIRE SPRINKLER CONTR                               |
|     | OF PLANS AND TWO SET OF<br>FIRE PERMIT TO INSTALL TH   |
| SEF | PTIC SYSTEM  |
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| MAN | NUFACTURED TRUSS                                       |
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| 2,  | THE MANUFACTURED TRUSS \$                              |
| 3.  | BY THE EOR FOR DESIGN CE<br>TRUSSES SHALL NOT BE INS   |
|     | COPY OF THE TRUSS SUBMIT                               |
|     | MONTEREY COUNTY BUILDIN                                |
| PHC | ITOVOLTAIC PANEL                                       |
| 1,  | PHOTOVOLTAIC PANELS TO ]                               |
|     | SUBMITTAL AND BUILDING FI<br>UNTIL STLAR PANELS ARE I  |

## FIRE NOTES

Any deviations require approval from the fire department.

FIRE SPRINKLERS REQUIRED- The residence shall be protected with automatic fire sprinklers systems(s) as required by the Current edition of the California Fire Code and local amendments. Fire Sprinklers are required in attached garages. Installation, approval, and maintenance shall be in compliance with applicable National Fire Protections Association Standard 13D and local amendments, the edition(s) of which shall be determined by the enforcing jurisdiction. Plans for fire sprinklers systems(s) must be submitted and approved prior to installation. Rough-in inspections must be completed prior to requesting a framing inspection from the building Inspection Department. FIRE PROTECTION WATER SUPPLY - (SINGLE PARCEL) For development of structures totaling less than 3,000 square feet on a single parcel, the minimum fire protection water supply shall be 4,900 gallons. For development of structures totaling 3,000 square feet or more on a single parcel, the minimum fire protection water supply shall be 9,800 gallons. For development of structures totaling more than 10,000 square feet on a single parcel, the reviewing authority may require additional fire protection water supply.

ADDRESS NUMBERS POSTED- Address numbers shall be a minimum of four inches, located in a conspicuous location and of a contrasting color to the background

FIRE ALARM FLOW SWITCH Fire Alarm Flow Switch shall be wired to the kitchen refrigerator circuit.

SEPARATE ADDRESS REQUIRED- Each occupancy, except accessory buildings, shall have its own permanently posted address. When multiple occupancies exist within a single building, each individual occupancy shall be separately identified by its own address. ROOFING CLASS "A" REQUIRED- Roofing requirements for all new buildings in Very High Hazard

Severity Zones shall be a minimum Class "A" roof assembly as defined by the International Building Code. Roofing requirements for all new buildings in non-very high hazard severity zones shall be a minimum Class "B" roof assembly as defined by the International Building Code. CLEAR VEGETATION- Clear Vegetation. All flammable vegetation or other combustible growth shall at all times maintain clear distance of not less than 30 feet on each side from structures or buildings. This shall not apply to single specimens of trees, ornamental shrubbery or similar plants used as ground covers, provided that they do not form a means of rapidly transmitting fire from the native growth to any structure. Additional fire protection or firebreak may be required when, because of extra hazardous conditions, a firebreak of only 30 feet around such structure is not sufficient to provide reasonable fire safety. Environmentally sensitive area may require alternative fire protection, to be determined by the Fire Chief and Director of Planning and Building. This project requires 30 feet clearance and 100' of defensible space. ACCESS DRIVEWAYS- General. Access driveways shall be all-weather driving surface capable of supporting fire apparatus (22 tons) not less than 12 feet of unobstructed width, a minimum of 13'6" or 15'0"

vertical clearance, and a maximum 15 percent grade. DRIVEWAYS- TURNOUT REQUIRED- Driveways shall not be less than 12 feet wide unobstructed. All driveways exceeding 250 feet in length, but less than 800 feet in length, shall provide a turnout near the midpoint of the driveway. Where the driveway exceeds 800 feet in length, turnouts shall be provided at no greater than 400 foot intervals. If the access road has a dead-end and is more than 150 feet long, add a turn around to the access road drawing on the project plans (see example B). Also, place the following note on the project plans:

ACCESS ROADWAYS- TURNAROUND REQUIRED- All dead-end access roads in excess of 150 feet in length shall be provided with the provision for the turning around of fire apparatus. GRADE OF THE ACCESS ROAD. Grade for all roads shall not exceed 15%. Where grades exceed 8%, a

minimum structural roadway surface of 0.17 feet of asphaltic concrete on 0.34 of aggregate base shall be required. See Monterey County Fire Design "FIRE002" for complete requirements. PRIVACY GATES- Electric gates shall be provided with a keyed switch meeting fire department

specifications (Knox Switch). Manual gates shall be provided with fire department padlocks meeting fire department specifications. Gate entrances shall be at least the width of the traffic lane. But in no case less than 12 feet wide. Unobstructed vertical clearance shall no not less than 15 feet. BRIDGES- All new bridges shall be at least the with of the existing roadbed and berms but in no case less than 12 feet wide bridge width on all roads exceeding tertiary standards shall not be less than the width of two lanes with berms. All bridges shall be designed for HS 20-44 loading (standard specification for highway bridges) and have guard rails. SETBACK FOR STRUCTURE DEFENSIBLE SPACE (30ft.)- All parcels 1 acre and larger shall provide a minimum 30 foot setback for buildings and accessory buildings from all property lines and/or the center of the road. For Parcels less than 1 acre, or when a 30 foot minimum setback cannot be reached, alternate fuel modification standards may be imposed by the local fire jurisdiction to proved the same practical

## CONSTRUCTION INSPECTION REQUIREMENTS

1. Prior to commencement of any land disturbance, the contractor shall schedule an inspection with the City of Salinas to ensure all necessary sediment controls are in

- place and in compliance with Caltrans or CASQA BMP fact sheets. 2. During construction, inspections by the City of Salinas will be conducted to inspect drainage device installation, review the maintenance and effectiveness of BMPs installed, as well as, to verify that pollutants of concern are not discharged from the site.
- 3. Prior to final inspection, the contractor shall schedule an inspection with the City of Salinas that ensured that all disturbed areas have been stabilized and that all temporary erosion and sediment control measures that are no longer needed have been removed.
- 4. Contractor shall schedule inspections with the City of Salinas at all stages of construction of the post construction (LID)features.

## **ENCROACHMENT PERMIT**

effect

All construction work in the City right-of-way will require a separate Encroachment Construction Permit. The fee is in addition to and separate from any Development Fees assessed by the building permit. Encroachment permits may be obtained at the same time and run concurrently with the building permit.

### CONSTRUCTION WASTE REDUCTION, DISPOSAL AND RECYCLING

stringent local construction waste management ordinance.

CONSTRUCTION WASTE REDUCTION, DISPOSAL AND RECYCLING 4.408.1 Construction waste managment. Recycle and/or salvage a minimum of 65 percent the non hazardous construction and demolition waste in accordance with either Section

4.408.2, 4.408.3 or 4.408.4 of the California Green Building Code, or meet a more

## PROTECTION OF CULTURAL RESOURCES Mitigation Measure No. 17 Protection of Cultural Resources

The subject parcel is located in the aboriginal territory of Ohlone/Costanoan-Esselen Nation (OCEN). Pursuant to AB 52, tribal consultation took place regarding the proposed project. In order to prevent impacts to Tribal Cultural Resources, Owner/Applicant shall include requirements of this condition as a note on all grading

and construction plans. The note shall state "If, during the course of construction, cultural, archaeological, historical or paleontological resources are uncovered at the site (surface or subsurface resources) work shall be halted immediately within 50 meters (165 feet) of the find until a qualified professional archaeologist can evaluate it Monterey County RMA - Planning, OCEN Tribal Council and a qualified archaeologist (i.e., an archaeologist registered with the Register of Professional Archaeologists ) shall be immediately contacted by the responsible individual present on-site. When contacted, the project planner, OCEN Tribal Council and the archaeologist shall immediately visit the site to determine the extent of the resources and to develop

proper mitigation measures required for the recovery. Prior to resuming any further project-related ground disturbance. Owner/Applicant shall coordinate with the project planner. OCEN Tribal Council and a qualified archaeologist to determine a strategy for either return to the Tribe or reburial. Any artifacts found that are not associated with a skeletal finding shall be returned to the

aboriginal tribe. If human remains are accidentally discovered during construction, the following steps will be taken: There shall be no further excavation or disturbance of the site or any nearby area reasonably suspected to overlie adjacent resources until: The coroner of the county in which the remains are discovered must be contacted to

determine that no investigation of the cause of death is required, and If the coroner determines the remains to be Native American: The coroner shall contact the Native American Heritage Commission and RMA – Planning within 24 hours. The Native American Heritage Commission shall identify the person or persons from a recognized local tribe of the Esselen, Salinan, Costonoan/Ohlone and

Chumash tribal groups, as appropriate, to be the most likely descendent. The most likely descendent may make recommendations to the landowner or the person responsible for the excavation work, for means of treating or disposing of, with appropriate dignity, the human remains and any associated grave goods as provided in Public Resources Code Section 5097.9 and 5097.993, or Where the following conditions occur, the landowner or his authorized

representatives shall rebury the Native American human remains and associated grave goods with appropriate dignity on the property in a location not subject to further subsurface disturbance: The Native American Heritage Commission is unable to identify a most likely descendent or the most likely descendent failed to make a recommendation within 48

hours after being notified by the commission. The descendent identified fails to make a recommendation; or The landowner or his authorized representative rejects the recommendation of the descendent, and the mediation by the Native American Heritage Commission fails to provide measures acceptable to the landowner.

## BEST MANAGEMENT PRACTICES

- Depositing fill, parking equipment, or staging construction materials near existing trees or close to areas of natural habitat shall be prohibited. Less than one third of branches will be removed from any native tree or shrub that may need to be trimmed. Pruning shall be conducted so as to not unnecessarily injure the tree. General Principals of pruning include placing cuts immediately beyond the
- branch collar, making clean cuts by scoring the underside of the branch first, and for live oak, avoiding the period from February through May Native trees are not adapted to summer watering and may develop crown or root rot as a result. Do not regularly irrigate within the drip line of oaks. Less than one third of area under the dripline on any native tree or shrub should
- be paved. Coast live oaks should not be trimmed from February through May. There should be no pavement closer than four feet from the trunks of trees unless permeable pavement is used in these areas and surface roots are deep enough to allow paving
- without their extensive removal. 6. A mulch layer up to approximately 4 inches deep should be applied to the ground under selected trees following construction. Only 1 to 2 inches of mulch should be applied within 1 to 2 feet of the trunk, and under no circumstances should any soil or mulch be placed against the root crown (base) of trees. The best source of mulch would be from chipped material generated onsite. If trees near the development are visibly declining in vigor, a Professional Forester

or Certified Arborist should be contacted to inspect the site to recommend a course of

## action. FIRE HAZARD

This project is located in a high state responsibility fire hazard zone/area; and, will need to comply with all CRC and County WUI requirements.

## **FIRE HYDRANT**

1. A fire hydrant shall be required for fire department use of stored water. Per Monterey County Fire Design "FIRE015" 2. Tank and fire hydrant plans shall be a deferred submittal.

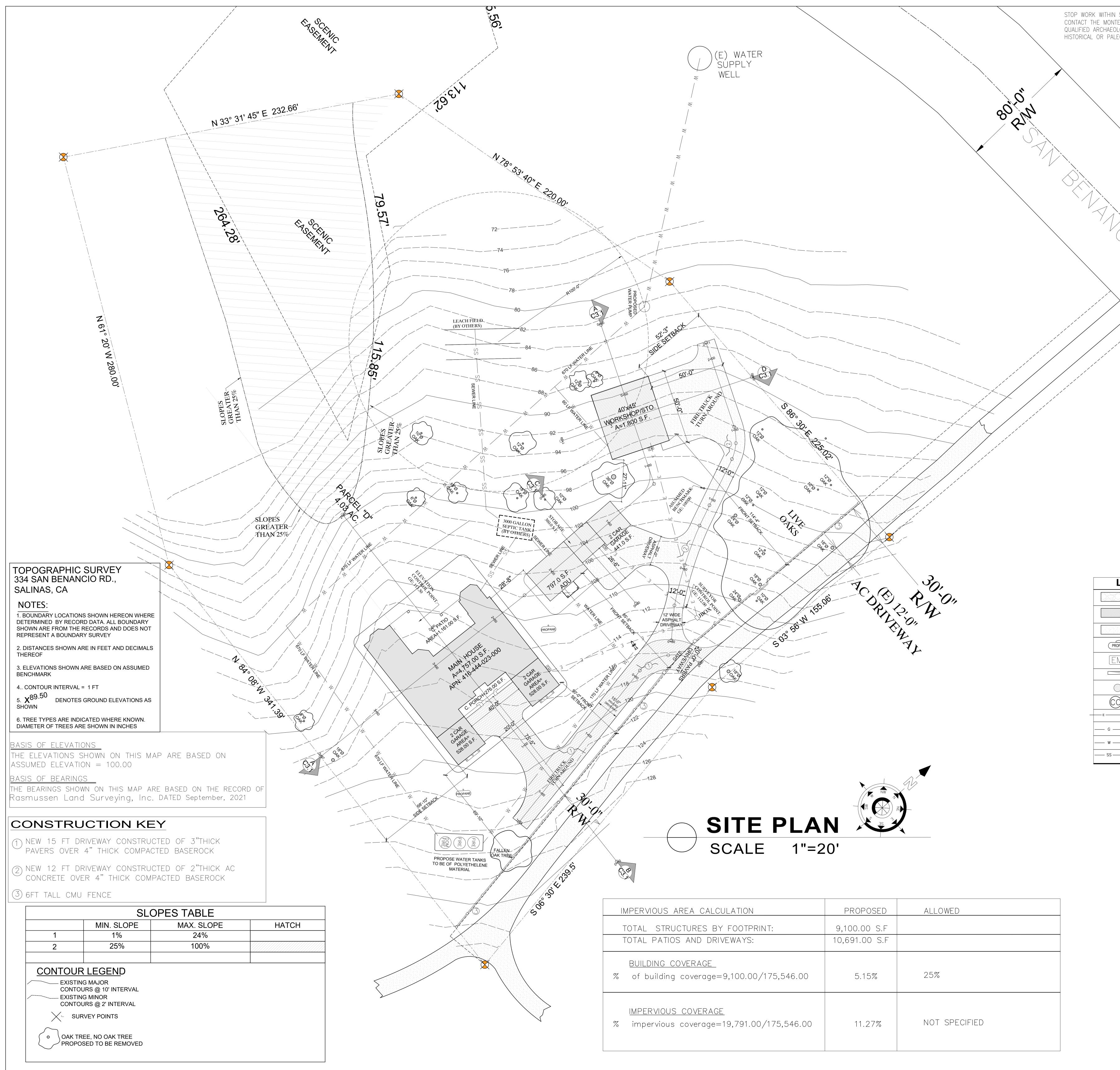
RACTOR SHALL SUBMITT THREE SET CALCULATIONS FOR SEPARATE THE SYSTEM,

SITE WASTE WATER SYSTEM NTY HEALTH DEPARTMENT FOR ETING THE REGULATIONS FOUND IN NTEREY COUNTY CODE, AND IN PLAN, RWQCB.

REQUIREMENTS CULATIONS SHALL INCLUDE TRUSS RUSS PLANS FROM MANUFACTURER. SUBMITTALS SHALL BE REVIEWED COMPATIBILITY, ISTALLED UNTIL AN APPROVED JOB ITTALS IS ISSUED BY THE NG DIVISION,

BE A DEFERRED FINAL WILL NOT BE ISSUED UNTIL SOLAR PANELS ARE INSTALLED AND APPROVED.

| Jaime<br>Tel: (83<br>(83)<br>barcelos | s i g<br>Bar<br>31) 750 | N S<br>CCC<br>6032<br>6434<br>gmail.c | — /<br>:105<br>:4,<br>com                                      |
|---------------------------------------|-------------------------|---------------------------------------|--|
| Jaime Barcelos Cruz                   |                         | c<br>i<br>Bio<br>2                    | (831) 7560324 / (831) 7376434                                  |
|                                       | WORKSHOP/STORAGE        | Owner: Address:                       | RAYMUNDO SARO<br>334 SAN BENANCIO RD, SALINAS CA<br>93908-9183 |
| Sheet Content:                        | TITLE SHEET             | <br> <br> <br>                        |  |
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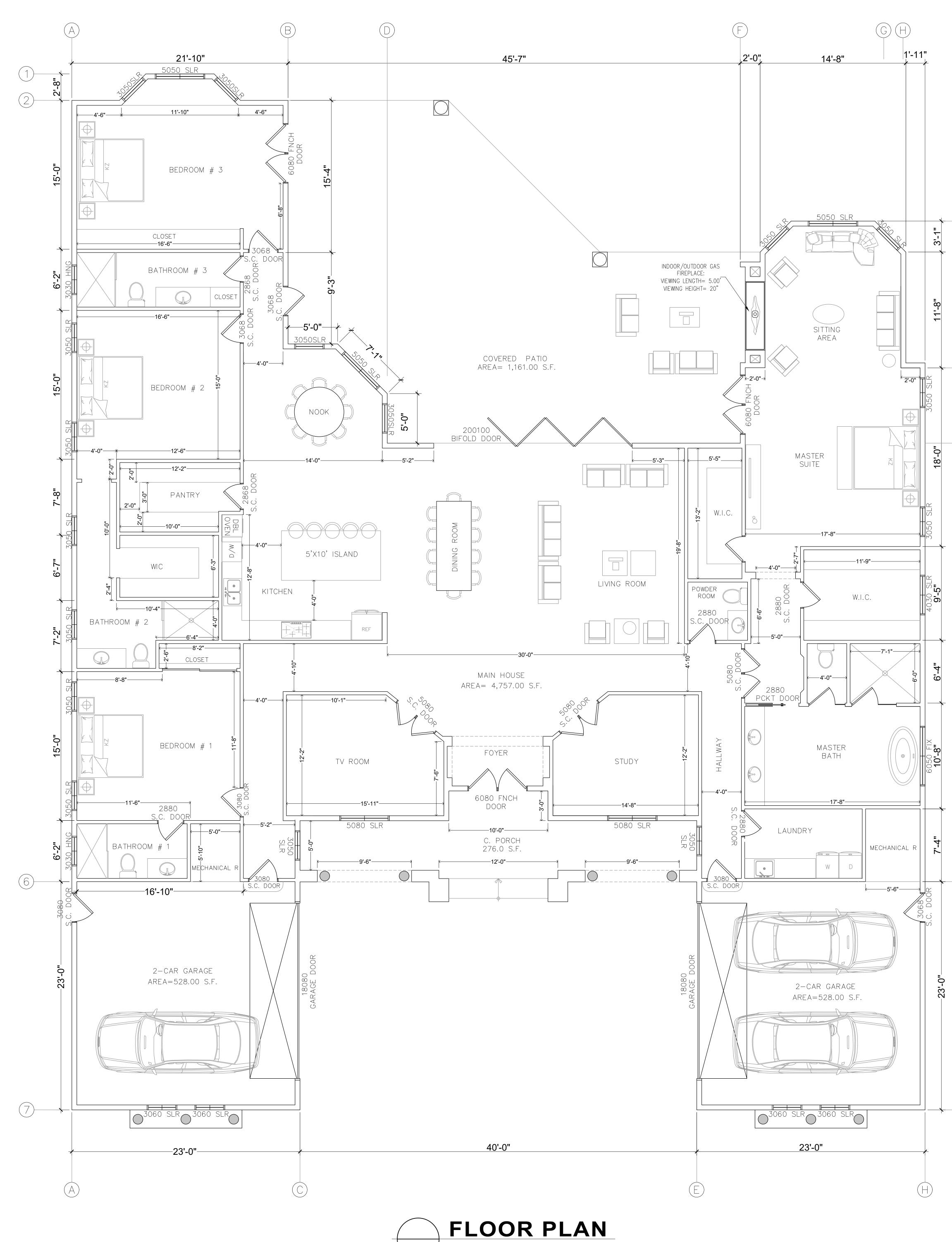


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|   |  |  |                        | grr   | (831) 800-1<br>d.engr3@gr                                   | 767 I<br>nail.com                                     |
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| LEG   | <b>END</b><br>GRAVEL   |  |                        |   | HOP/ST(   | Address:<br>334 SAN BENANCIO RD, SALIN/<br>93908-9183 |
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SHEET # \_\_\_\_ OF \_\_\_\_



SCALE 1/4"=1'-0"

|     | <ul> <li>PLAN NOTES</li> <li>A. REQUIRED NATURAL VENTILATION OF AN OCCUPIED SPACE SHALL BE THROUGH WINDOWS, DOORS, LOUVERS OR OTHER OPENINGS TO THE OUTDOORS WITH THE MINIMUM OPEN ABLE AREA BEING 4% OF THE FLOOR AREA BEING 4% OF THE FLOOR AREA BEING VENTILATED. SEE EXCEPTIONS FOR MECHANICAL VENTILATION. (CR. 8303.1)</li> <li>B. EVERY SPACE INTENDED FOR HUMAN OCCUPANCY SHALL BE PROVIDED WITH NATURAL LIGHT BY MEANS OF EXTERIOR GLAZED OPENINGS WITH AN AREA OF THE ROOM SERVED. (CRC R303.1)</li> <li>C. NOTES FOR THE EMERGENCY EGRESS REQUIREMENTS FROM SLEEPING ROOMS: [CRC R310.1]</li> <li>C. AMINIMUM NET CLEAR OPENING DIMENSION OF 24. INCHES IN HEIGHT.</li> <li>C.B. MINIMUM NET CLEAR OPENING DIMENSION OF 5.7 SQUARE FEET IN AREA.</li> <li>D. DOPNINGS SHALL HAVE THE BOTTOM OF THE CLEAR OPENING DIMENSION OF 5.7 SQUARE FEET IN AREA.</li> <li>D. DOPNINGS SHALL HAVE THE BOTTOM OF THE CLEAR OPENING DIMENSION OF 25.7 SQUARE FEET IN AREA.</li> <li>D. DOPNINGS SHALL HAVE THE BOTTOM OF THE CLEAR OPENING DIMENSION OF 26.7 SQUARE FEET IN AREA.</li> <li>D. DOPNINGS SHALL HAVE THE BOTTOM OF THE CLEAR OPENING NOT GREATER THAN 44 INCHES MEASURED FROM THE FLOOR.</li> <li>D. A LANDING AT EACH GRADE LEVEL EXIT THAT IS THE WIDTH OF THE DOOR AND A MINIMUM 36 INCHES IN THE BUILDING AT EACH GRADE LEVEL EXIT THAT IS THE WIDTH OF THE DOOR AND A MINIMUM 36 INCHES IN THE BUILDING. DUCTS SHALL BE EQUIPPED WITH BACK-DRAFT DAMPERS. [504.1, 504.5 CMC]</li> </ul> | CARBON MONOXIDE ALARMS         CARBON MONOXIDE ALARMS SHALL BE INSTALLED IN NEW DWELLING UNITS AND SLEEPIN         UNITS WHICH HAVE FUEL-BURNING APPLIANCES INSTALLED OR HAVE ATTACHED GARAGE         CARBON MONOXIDE ALARMS SHALL RECEIVE THEIR PRIMARY POWER FROM THE BUILDIN         WIRING WHERE SUCH WIRING IS SERVED FROM A COMMERCIAL SOURCE AND SHALL BE         EQUIPPED WITH A BATTERY BACKUP. WIRING SHALL BE PERMANENT AND WITHOUT A         DISCONNECTING SWITCH OTHER THAN AS REQUIRED FOR OVERCURRENT PROTECTION.         WHERE MORE THAN CARBON MONOXIDE ALARM S REQUIRE, THE ALARM SHALL BE         INTERCONNECTED SO THAT ACTIVATION OF ONE ALARM ACTIVATES ALL OF THE ALARMS SHAIL         BE LISTED TO COMPLY WITH UL 2035. INSTALLATION SHALL BE IN ACCORDANCE WITH NFPA 720 AND TH         MANUFACTURER'S INSTALLATION INSTRUCTIONS.         SHOWER COMPARTMENT         CONTROL VALVES AND SHOWERHEADS SHALL BE LOCATED ON THE SIDEWALL OF SHOW         COMPARTMENT         ONTROL VALVES AND SHOWERHEADS SHALL BE LOCATED ON THE SIDEWALL OF SHOW         COMPARTMENT         ONTROL VALVES AND SHOWERHEADS SHALL BE LOCATED ON THE SIDEWALL OF SHOW         COMPARTMENT         ONTROL VALVES AND SHOWERHEADS SHALL BE LOCATED ON THE SIDEWALL OF SHOW         OMPARTMENTS OR OTHERWISE ARRANGED SO THAT |
|-----|---|--|
| 3   | E. FIRE BLOCKING SHALL BE INSTALLED IN COMBUSTIBLE<br>CONCEALED LOCATIONS IN ACCORDANCE WITH CRC<br>R302.11 IN THE FOLLOWING LOCATIONS:<br>A) IN CONCEALED SPACES OF STUD WALLS AND<br>PARTITIONS, INCLUDING FURRED SPACES<br>AND PARALLEL ROWS OF STUDS OR SINGLE SHOWERHEADS HAVE A MAXIMUM FLOW RATE<br>STAGGERED STUDS, AS FOLLOWS:<br>VERTICALLY AT THE CEILING AND FLOOR LEVELS.  | <ol> <li>CONTROL VALVES AND SHOWERHEADS SHALL BE LOCATED ON THE SIDEWALL OF SHO<br/>COMPARTMENTS OR OTHERWISE ARRANGED SO THAT THE SHOWERHEAD DOES NOT<br/>DISCHARGE DIRECTLY AT THE ENTRANCE TO THE COMPARTMENT SO THAT THE BATHE<br/>ADJUST THE VALVES PRIOR TO STEPPING INTO THE SHOWER SPRAY. [CPC 408.9]</li> <li>LIGHTS IN BATHROOM SHALL BE OF HIGH EFFICACY LIGHTS CONTROLLED BY VACANCY<br/>SENSOR. 2019 CALIFORNIA ENERGY CODE 150.0(K)2J.</li> <li>BATHROOM AREA SHALL AT LEAST 1-20 AMP DEDICATED BRANCH CIRCUIT. [CEC 210.11</li> <li>THE BATH/SHOWER COMPARTMENT HAS A NON-ABSORBENT MATERIAL TO A HEIGHT O<br/>ABOVE THE DRAIN INLET IF THERE IS A SHOWER HEAD INSTALLED. THE TILE BACKER S<br/>BE A CEMENTITIOUS OR FIBER GLASS FACED MATERIAL. PLEASE SHOW ON PLANS. [CR<br/>R307.2]</li> <li><b>GARAGE DOOR</b></li> <li>Effective 7/1/2019, For any new residential garage door install/replaced as well as<br/>when a garage door opener equipment is replaced, the opener must have battery<br/>backup, per CA Senate Bill SB-969.</li> <li><b>EXTERSIOR WINDOWSS</b></li> <li>Exterior windows, and exterior glazed door assemblies shall utilize insulating-glass (i.e. minimum<br/>dual pane) with a minimum of one tempered pane (inner or outer pane) meeting the requirements</li> </ol>              |
| (4) |   | of Section 2406 Safety Glazing.<br>EXTERIOR DOORS<br>All exterior doors (other than vehicular access doors to garages) shall be solid-core, not less than<br>1-3/8 inches thick, and utilize multiple-glazed panels consisting of not less than dual pane<br>glazing, with at least one tempered glass pane, if applicable.<br>LAUNDRY DOOR VENT<br>Provide minimum opening of 100 square inches for make-up air provided in the door or by other<br>approved means per CMC 504.4.1.   |
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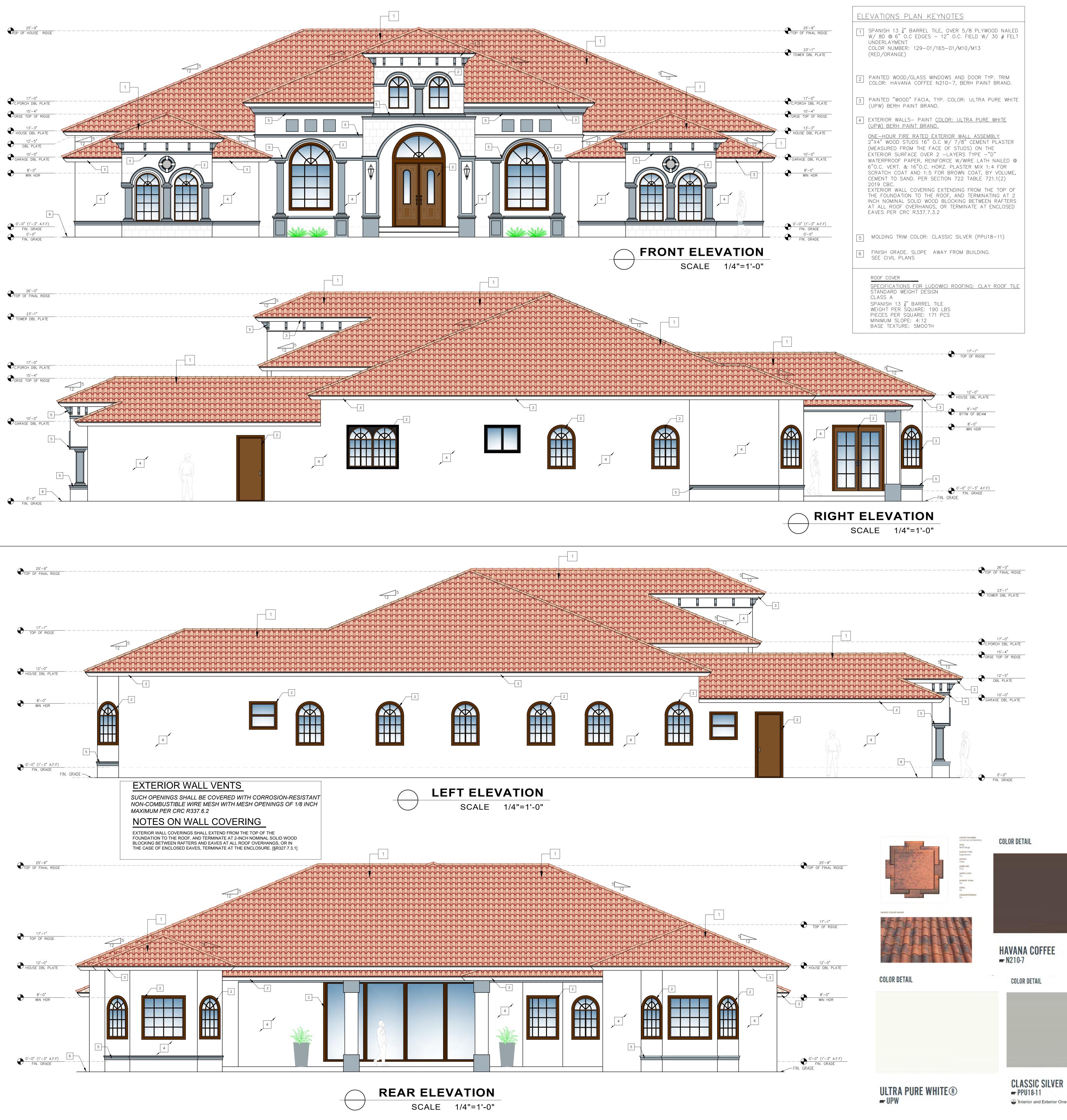
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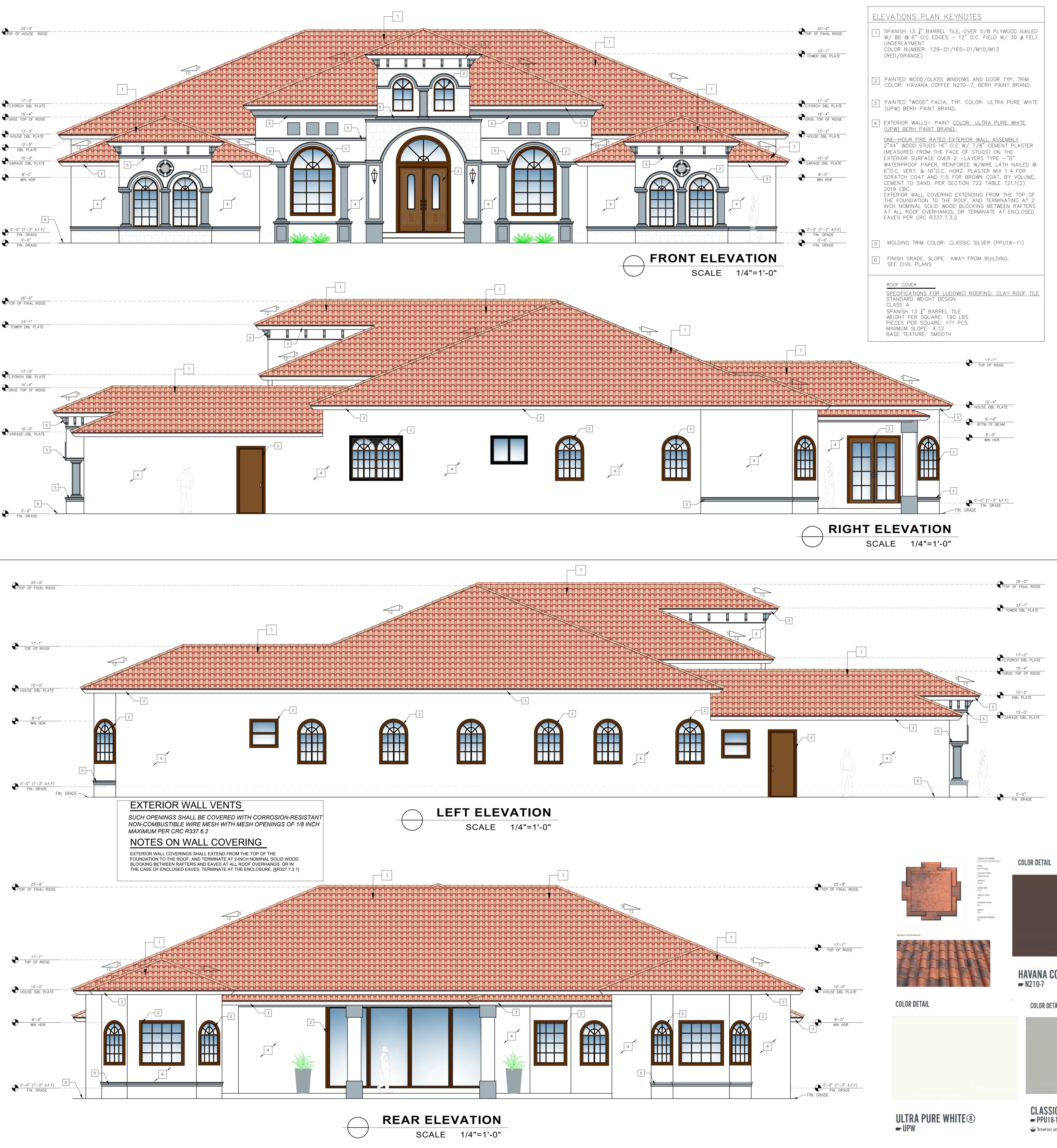
ATED ON THE SIDEWALL OF SHOWER THE SHOWERHEAD DOES NOT PARTMENT SO THAT THE BATHER CAN IOWER SPRAY. [CPC 408.9]

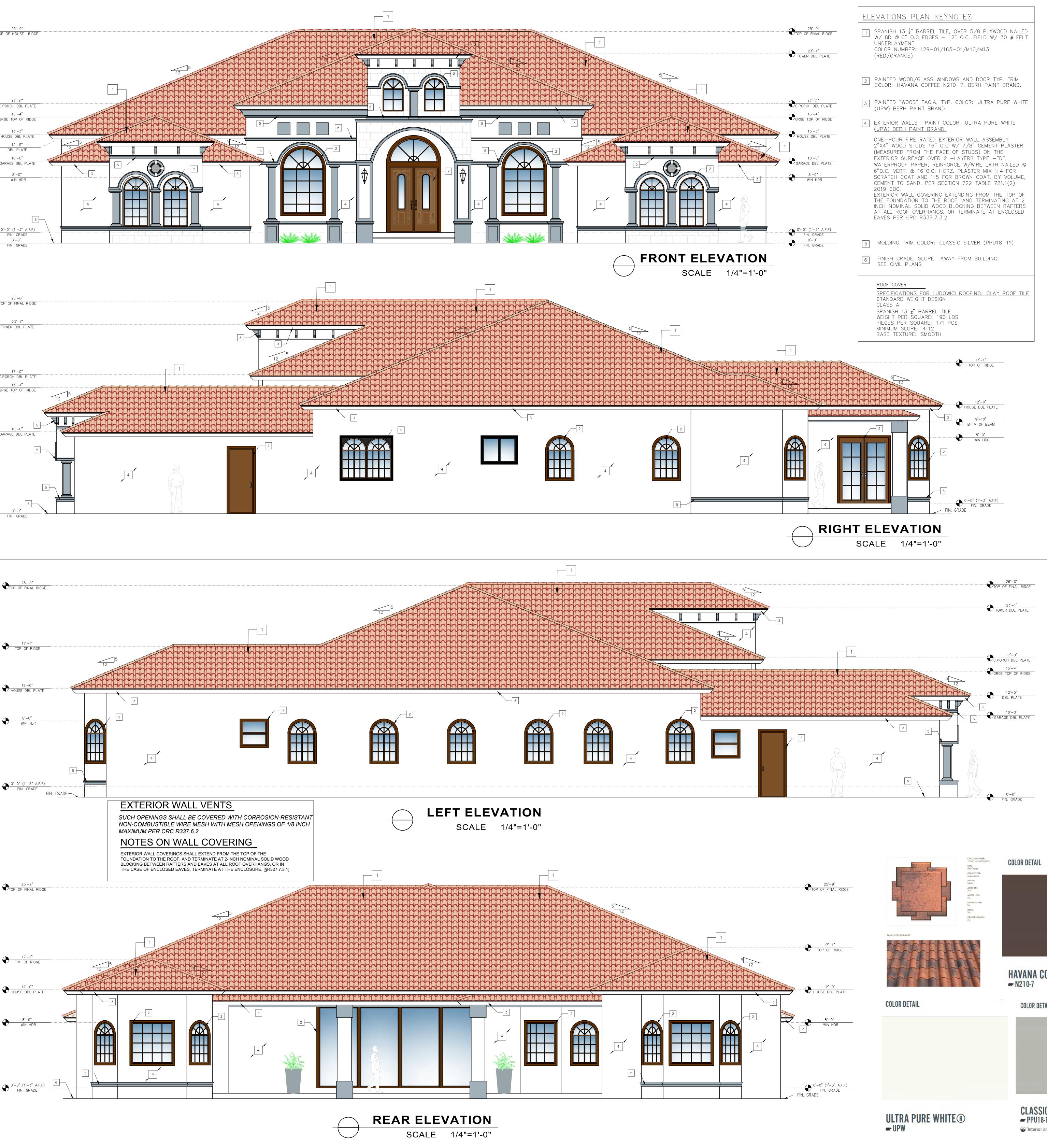
TO RESIST HORIZONTAL DISPLACEMENT T PINTS WITHIN THE UPPER ONE THIRD S. AT THE LOWER POINT, A MINIMUM OF TROLS WITH THE STRAPPING. [CPC 507.2]

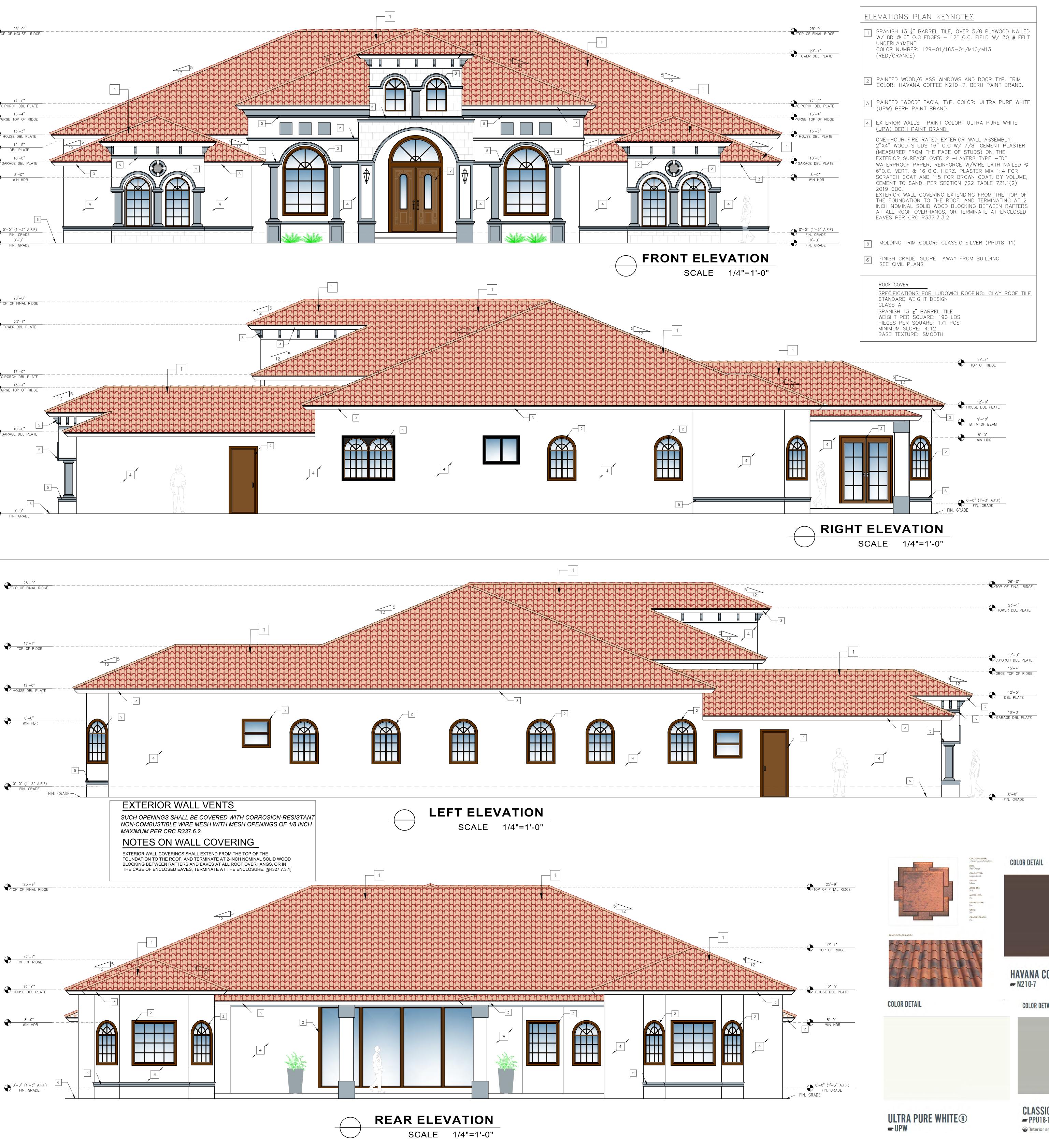
OCATED ON THE SIDEWALL OF SHOWER AT THE SHOWERHEAD DOES NOT OMPARTMENT SO THAT THE BATHER CAN SHOWER SPRAY. [CPC 408.9] LIGHTS CONTROLLED BY VACANCY TED BRANCH CIRCUIT. [CEC 210.11(C)(3)] CORBENT MATERIAL TO A HEIGHT OF 72" AD INSTALLED. THE TILE BACKER SHALL RIAL. PLEASE SHOW ON PLANS. [CRC

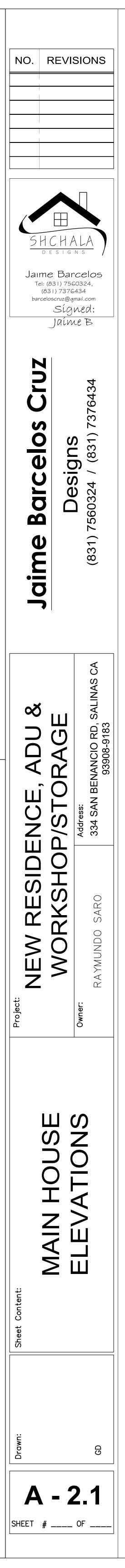
NO. REVISIONS 5 H C H A L A DESIGNS Jaime Barcelos Tel: (831) 7560324, (831) 7376434 barceloscruz@gmail.com Signed: Jaíme B N D 4 Ū Ċ) 3764 S  $\sim$ **signs** 4 / (831) elo arc 5 **O** 5603  $\mathbf{\Omega}$  $\sim$ Jaime  $\frown$ (83 CA S NEW RESIDENCE, ADU & WORKSHOP/STORAGE ШΖ US LA Ω 0 MAIN H( FLOOR A - 2.0 SHEET # \_\_\_\_ OF \_\_\_\_

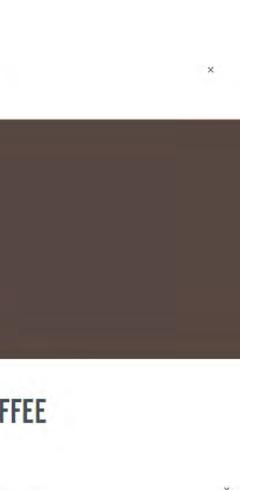


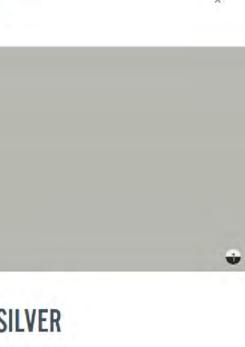




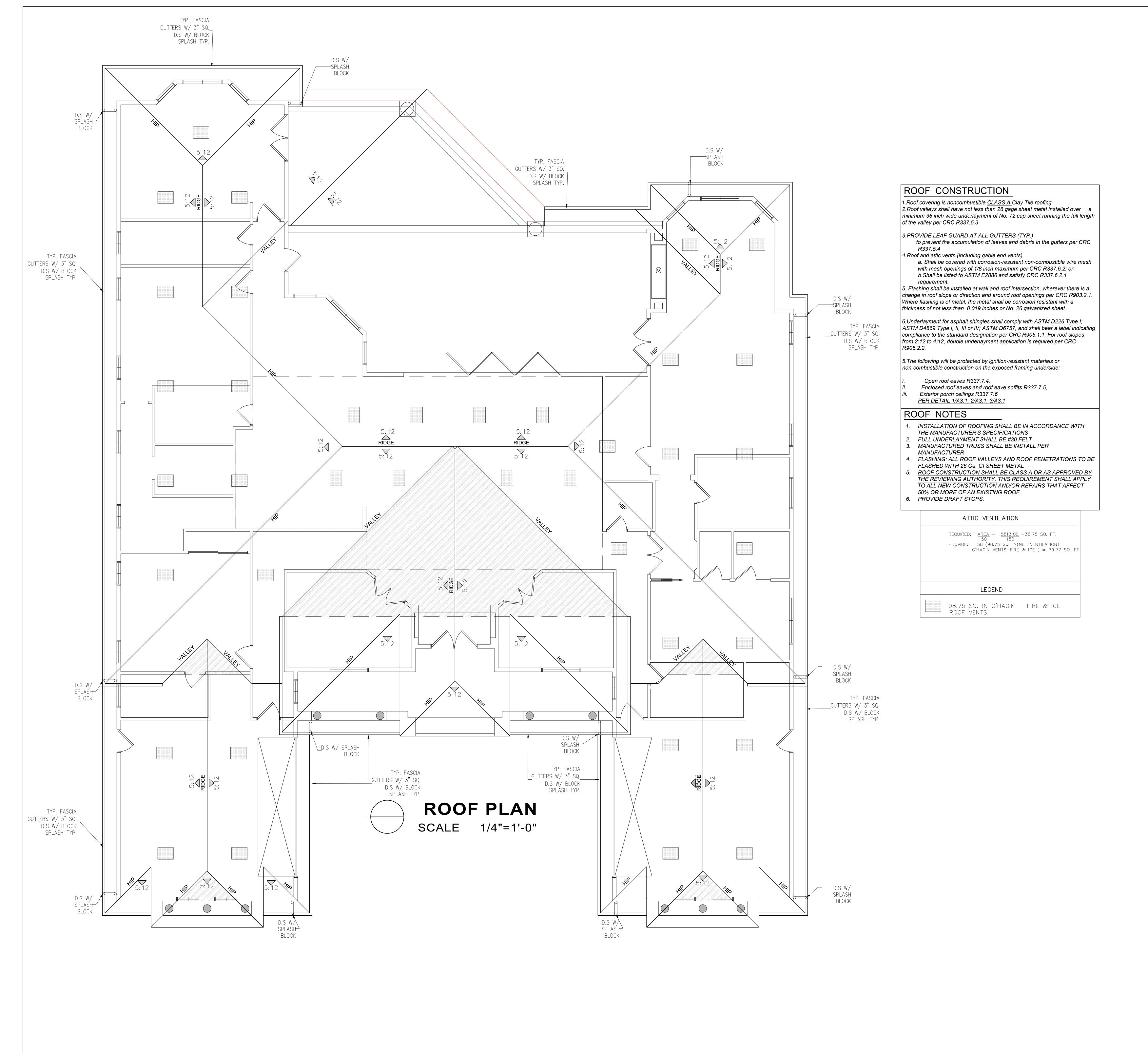




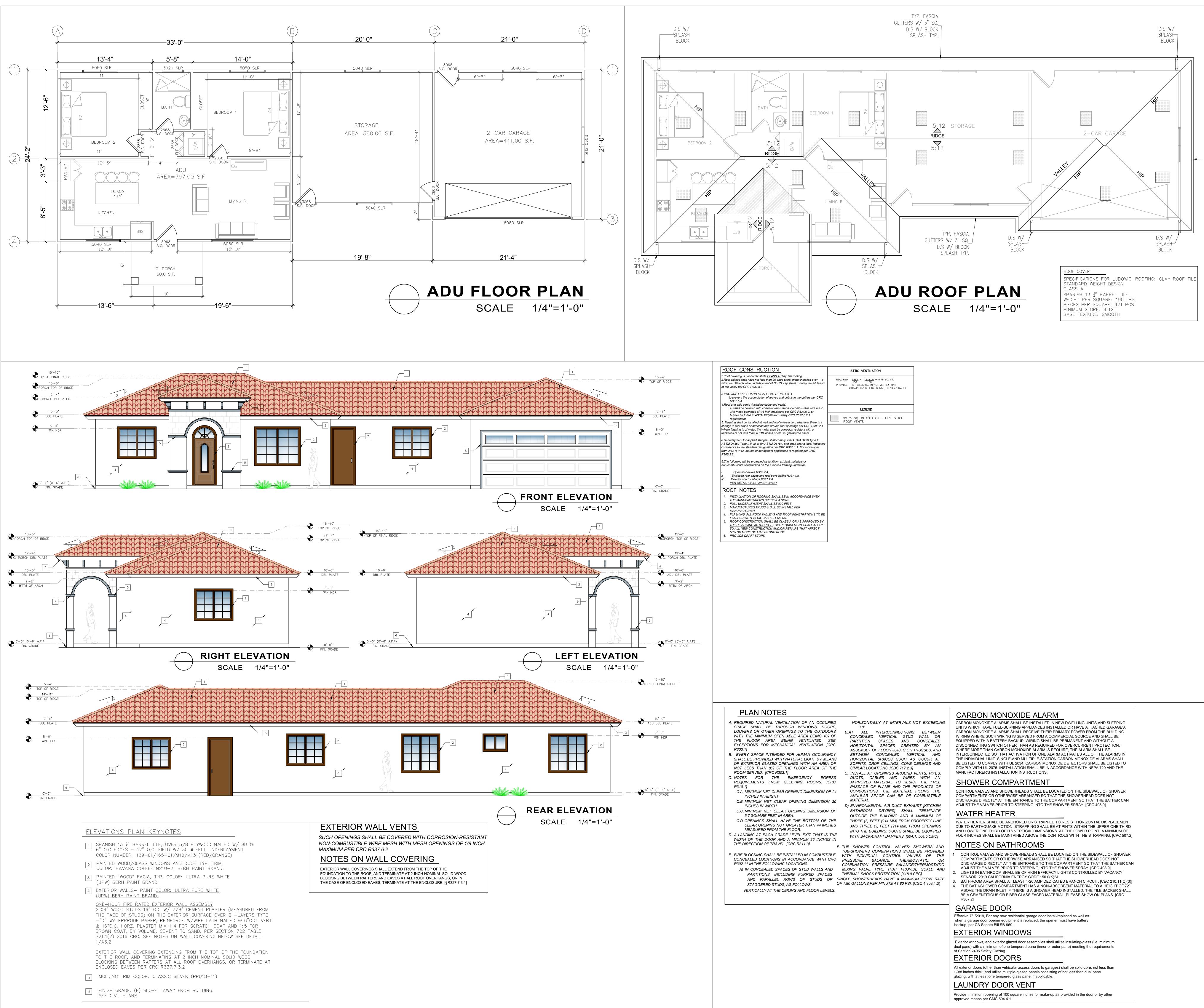


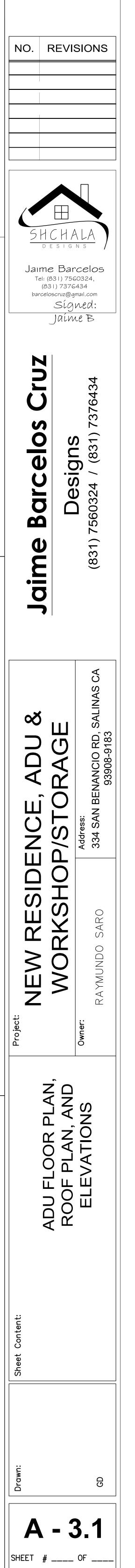


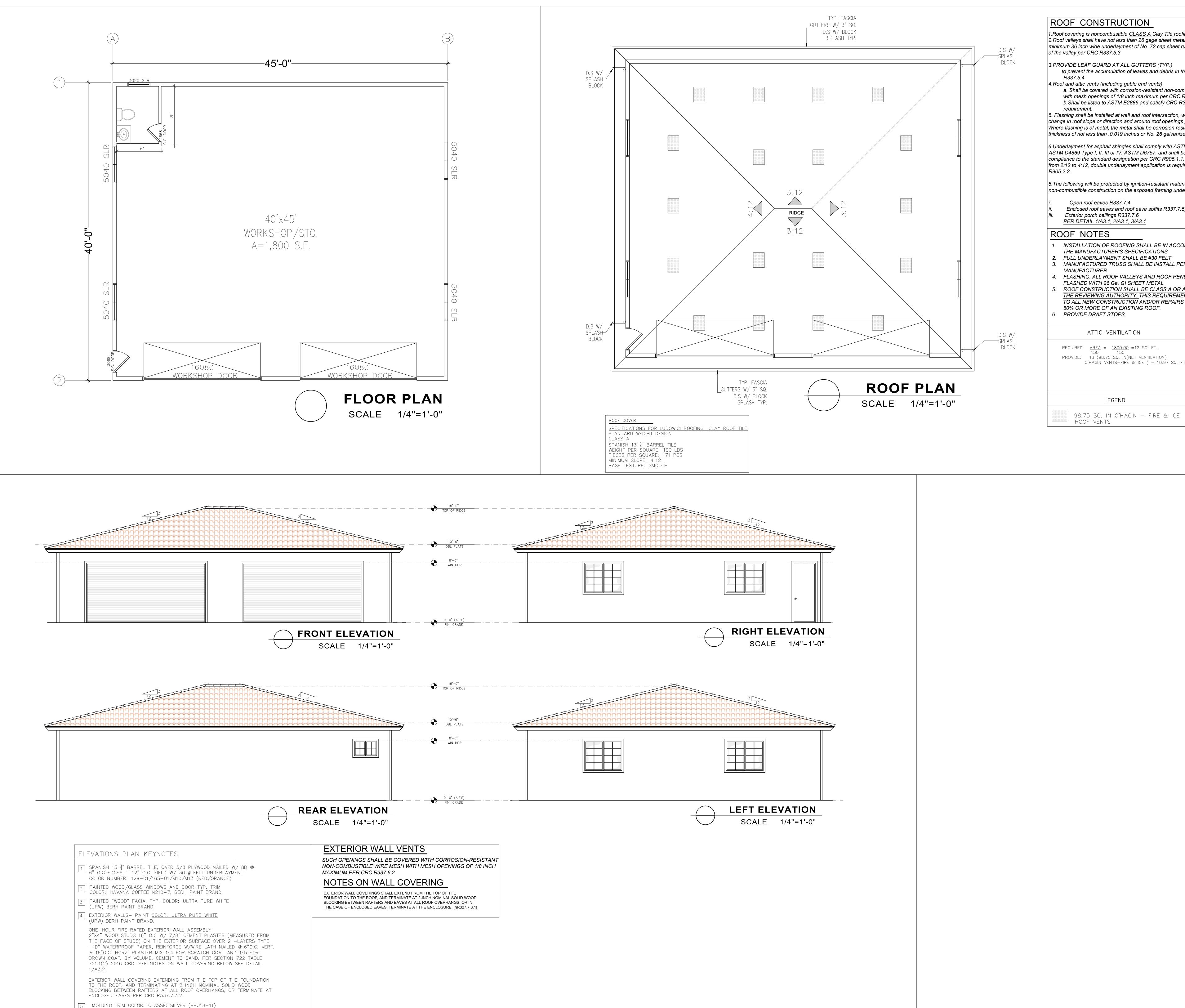
Interior and Exterior One-Coat Hide



NO. REVISIONS SHCHALA DESIGNS Jaime Barcelos Tel: (831) 7560324, (831) 7376434 barceloscruz@gmail.com Sígned: Jaíme B Cruz 34 3764; elos  $\sim$ **signs** 4 / (831)<sup>-</sup> Barc **De:**  $\sim$  $\frown$ (83 Jaim CA S ADU & RAGE NEW RESIDENCE, WORKSHOP/STO USE тш MAIN ROOI A - 2.2 SHEET # \_\_\_\_ OF \_\_\_\_





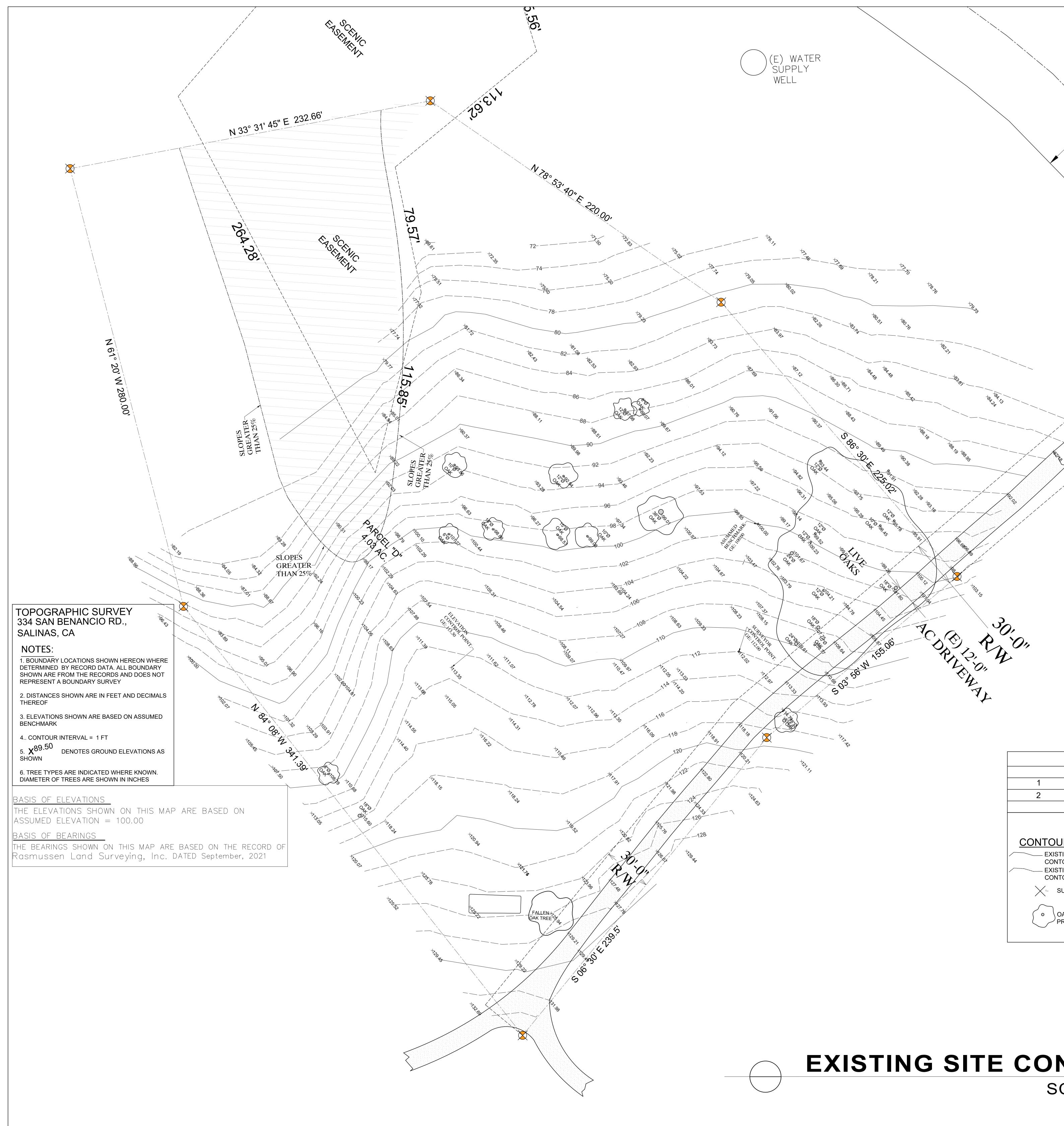


<sup>6</sup> FINISH GRADE. (E) SLOPE AWAY FROM BUILDING. SEE CIVIL PLANS

| ONSTRUCTION   |                             |
|---|-----------------------------|
| s noncombustible <u>CLASS A</u> Clay Tile roofing<br>all have not less than 26 gage sheet metal installe<br>wide underlayment of No. 72 cap sheet running to<br>CRC R337.5.3  |                             |
| F GUARD AT ALL GUTTERS (TYP.)<br>he accumulation of leaves and debris in the gutter   | rs per CRC                  |
| rents (including gable end vents)<br>covered with corrosion-resistant non-combustible<br>openings of 1/8 inch maximum per CRC R337.6.2<br>listed to ASTM E2886 and satisfy CRC R337.6.2.<br>nt.   | 2; or                       |
| be installed at wall and roof intersection, wherever<br>ope or direction and around roof openings per CR<br>of metal, the metal shall be corrosion resistant wi<br>less than .0.019 inches or No. 26 galvanized sheet                               | C R903.2.1.<br>ith a        |
| or asphalt shingles shall comply with ASTM D226<br>be I, II, III or IV; ASTM D6757, and shall bear a lai<br>standard designation per CRC R905.1.1. For roc<br>double underlayment application is required per                                       | bel indicating<br>of slopes |
| ill be protected by ignition-resistant materials or construction on the exposed framing underside:  |                             |
| of eaves R337.7.4,<br>roof eaves and roof eave soffits R337.7.5,<br>orch ceilings R337.7.6<br>NL 1/A3.1, 2/A3.1, 3/A3.1   |                             |
| DTES  |                             |
| TION OF ROOFING SHALL BE IN ACCORDANC<br>JFACTURER'S SPECIFICATIONS<br>ERLAYMENT SHALL BE #30 FELT<br>TURED TRUSS SHALL BE INSTALL PER<br>TURER   |                             |
| E: ALL ROOF VALLEYS AND ROOF PENETRATI<br>WITH 26 Ga. GI SHEET METAL<br><u>NSTRUCTION SHALL BE CLASS A OR AS APP<br/>EWING AUTHORITY.</u> THIS REQUIREMENT SHA<br>EW CONSTRUCTION AND/OR REPAIRS THAT A<br>ORE OF AN EXISTING ROOF.<br>DRAFT STOPS. | ROVED BY<br>ALL APPLY       |
| ATTIC VENTILATION   |                             |
| $\frac{AREA}{150} = \frac{1800.00}{150} = 12 \text{ SQ. FT.}$<br>18 (98.75 SQ. IN(NET VENTILATION)<br>HAGIN VENTS-FIRE & ICE ) = 10.97 SQ. FT   |                             |
|   |                             |
| LEGEND  |                             |
|   |                             |

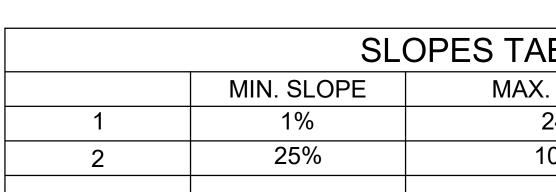
SHCHALA DESIGNS Jaime Barcelos <sup>Tel:</sup> (831) 7560324, (831) 7376434 barceloscruz@gmail.com Sígned: Jaíme B Cruz 34 73764: Barcelos **Designs** 7560324 / (831) 7  $\sim$  $\frown$ (83 Jaim NEW RESIDENCE, ADU & WORKSHOP/STORAGE , AND NS SHOP PLAN, VATIO WORK ( ROOF ELE 0 A - 4.1 SHEET # \_\_\_\_ OF \_\_\_\_

NO. REVISIONS

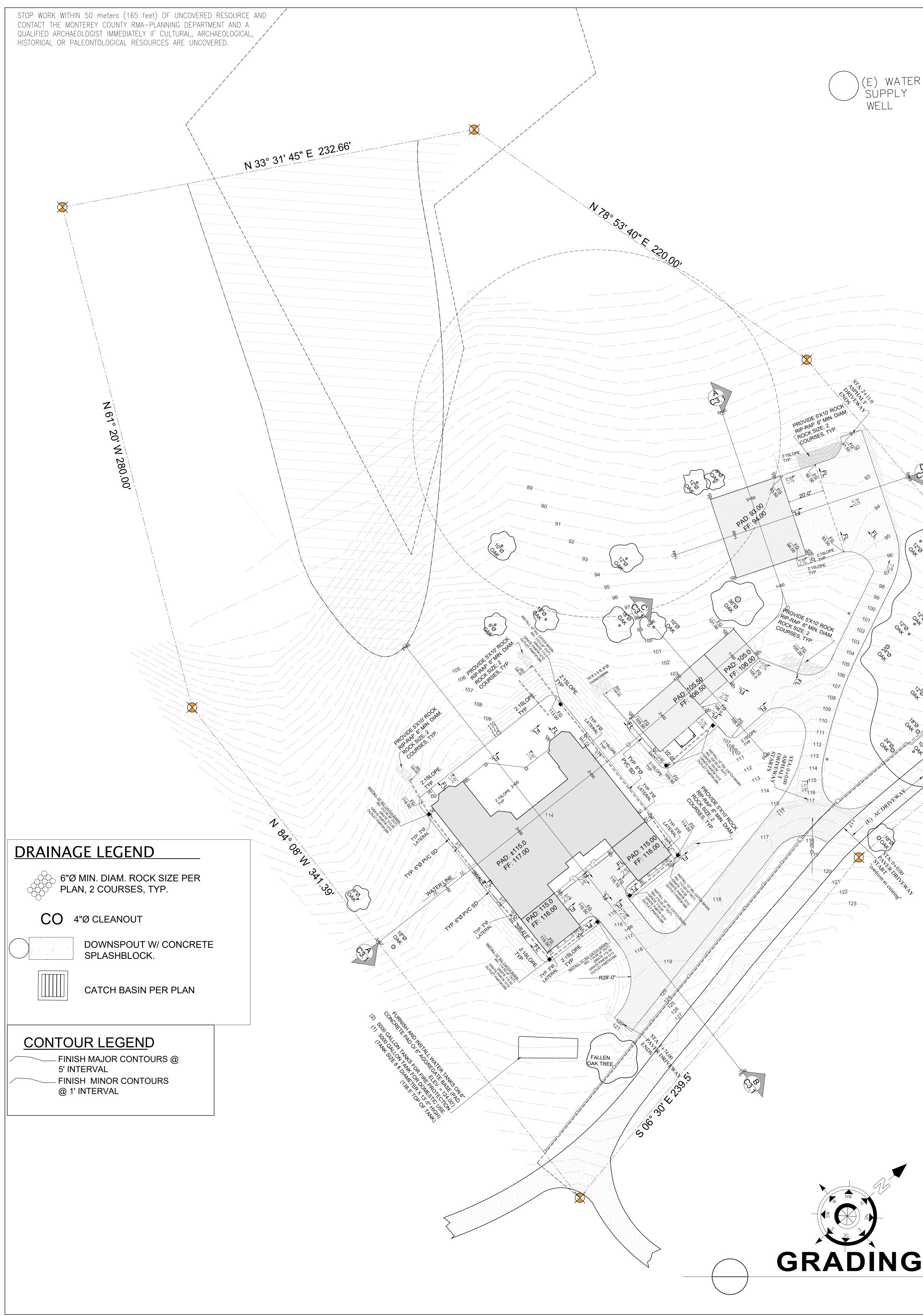


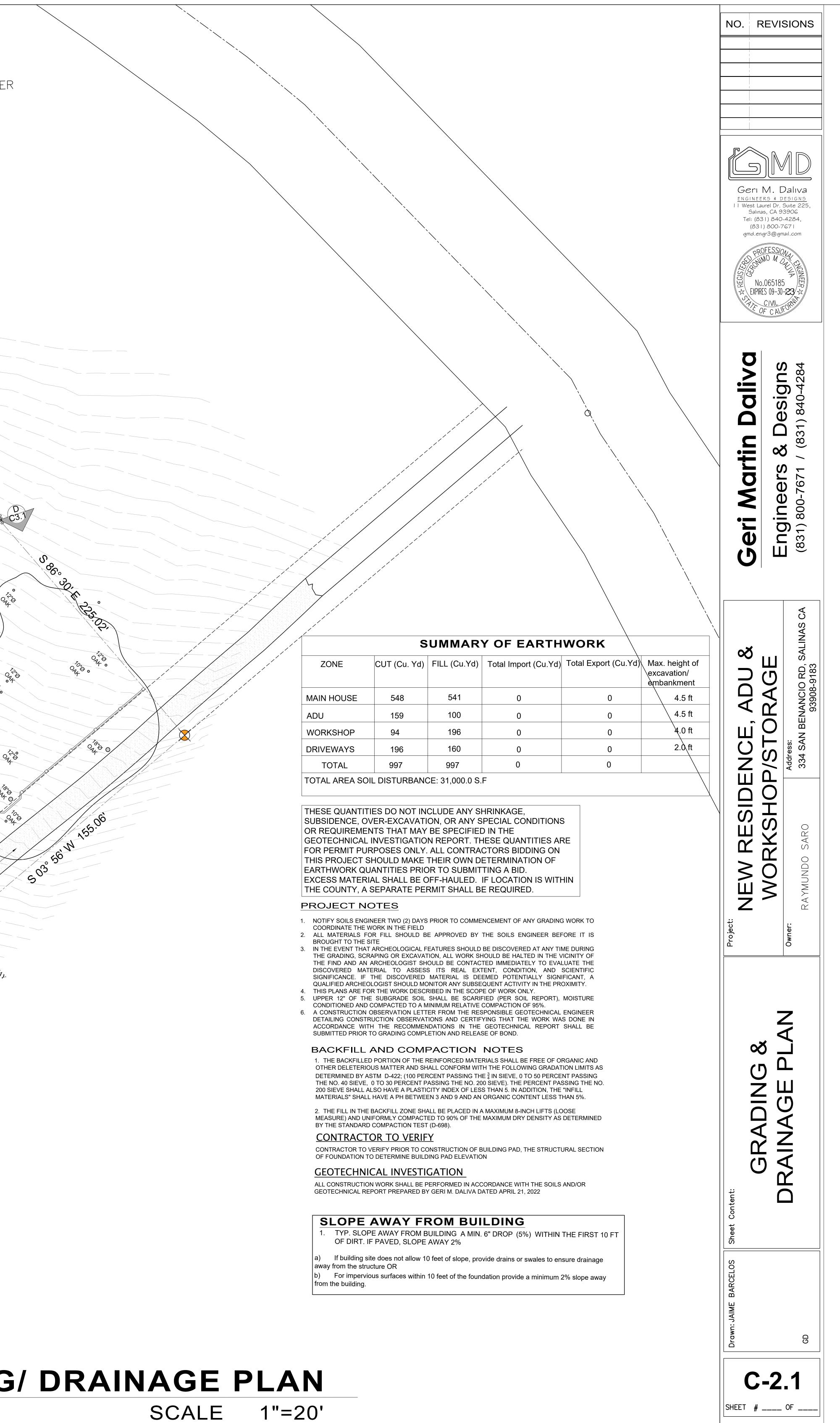
| XISTING | SITE | COND | ITIONS |
|---------|------|------|--------|

| `   |  | STOP WORK WITHIN 50 meters (165 feet) OF UNCOVERED<br>CONTACT THE MONTEREY COUNTY RMA-PLANNING DEPARTM<br>QUALIFIED ARCHAEOLOGIST IMMEDIATELY IF CULTURAL, ARCH<br>HISTORICAL OR PALEONTOLOGICAL RESOURCES ARE UNCOVE | IENT AND A<br>HAEOLOGICAL, | NO. REVISIONS  |
|---|--|---|----------------------------|--|
|   |  |   |                            |  |
|   | 80 Paint   |   |                            | Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Contractions<br>Co |
|   |  |   |                            | Geri Martin Daliva<br>Engineers & Designs<br>(831) 800-7671 / (831) 840-4284   |
| Bi On Warden and State of the second | SL<br>MIN. SLOPE   | OPES TABLE<br>MAX. SLOPE HATCH  |                            | Project:<br>NEW RESIDENCE, ADU &<br>WORKSHOP/STORAGE<br>Owner:<br>Owner:<br>Data San BENANCIO RD, SALINAS CA<br>93908-9183<br>93908-9183   |
|   | 1%<br>25%<br>REGEND<br>G MAJOR<br>JRS @ 10' INTERVAL<br>G MINOR<br>JRS @ 2' INTERVAL<br>RVEY POINTS<br>TREE, NO OAK TREE<br>POSED TO BE REMOVE | DNS   |                            | Drawn: JAIME BARCELOS Sheet Content:<br>EXISTING SITE<br>CONDITIONS<br>CD  |
| SC  | ALE ´  | "=20"   |                            | C-1.2<br>SHEET # OF  |









| SUMMARY    |              |              |    |  |
|------------|--------------|--------------|----|--|
| ZONE       | CUT (Cu. Yd) | FILL (Cu.Yd) | Τc |  |
| MAIN HOUSE | 548          | 541          |    |  |
| ADU        | 159          | 100          |    |  |
| WORKSHOP   | 94           | 196          |    |  |
| DRIVEWAYS  | 196          | 160          |    |  |
| TOTAL      | 997          | 997          |    |  |
|            | _            |              |    |  |

**GRADING/ DRAINAGE PLAN** 



# **EROSION AND SEDIMENT CONTROL**

1. Erosion and sediment control measures shafl be in effect for any construction during the rainy season (october 1 to april 30). 2. All cut and fill slopes shall be protected with straw mulch or similar measures to protect

against erosion until such slopes are permanently stabilized. 3. Revegetation shall consist of a mechanically applied hydromulch slurry or hand seeded with a straw mulch cover, mulch shall be anchored by an approved method such as punching, tacking, or the use of jute netting, as deemed necessary for the site conditions to allow for germination and enable adequate growth to be established.

4. Check dams, silt fences, fiber rolls or other designs shall be incorporated to catch any sediment untu after the newly exposed areas are revegatated sufficiently to control erosion. Erosion control pantings and mulch shall be closely monitored throughout the winter and any runoff problems shall be corrected promptly. all erosion and/or slippage of the newly exposed areas shall be reparired by the permittee at their expense. 5. The grass seed shall be properly irrigated, See biology report, until adequate growth is established and maintained to protect the site from future erosion damage. All recently exposed (disturbed) areas shall be seeded according to the biology report. See page 7 of biology report possible

During the Rainy season (October 1 to April 30): Grading activities must be scheduled to minimize bare graded areas Sufficient quantities of erosion control materials shall be kept on site at all times to be installed as soon as

possible and prior to likely precipitation events. that are not scheduled to be re-disturbed for minimally 14 days. 8. Minimize soil compaction for areas that will remain pervious or used for LID measures. twenty percent.

10. Access roads shall be cleaned/swept daily as required and prior to any rain event. 11. Waste material dumpster shall be covered nightly and protected from rain. 12. All construction materials that are not actively being used must be raised and covered.

## RMA-ENVIRONMENTAL NOTES EROSION CONTROL PLAN

- WITH MONTEREY COUNTY REGULATIONS. DURING CONSTRUCTION, THE OWNER/APPLICANT SHALL SCHEDULE AN INSPECTION WITH THE RESOURCE MANAGEMENT AGENCY TO INSPECT DRAINAGE DEVICE INSTALLATION, REVIEW THE MAINTENANCE AND EFFECTIVENESS OF BMPS INSTALLED, AND TO VERIFY THAT POLLUTANTS OF CONCERN ARE NOT DISCHARGED FROM THE SITE. AT THE TIME OF THE INSPECTION, THE APPLICANT SHALL PROVIDE CERTIFICATION THAT ALL NECESSARY GEOTECHNICAL INSPECTIONS HAVE BEEN COMPLETED TO THAT POINT. PRIOR TO FINAL INSPECTION, THE OWNER/APPLICANT SHALL SCHEDULE AN INSPECTION WITH THE RESOURCE MANAGEMENT AGENCY TO ENSURE THAT ALL DISTURBED AREAS HAVE BEEN STABILIZED AND THAT ALL TEMPORARY EROSION AND SEDIMENT CONTROL MEASURES THAT ARE NO LONGER NEEDED HAVE BEEN REMOVED.

**AS-BUILT CERTIFICATION** IN ACCORDANCE WITH THE APPROVED GRADING PLAN.

# SITE DESIGN AND AND RUNOFF REDUCTION

 Limit disturbance of creeks and natural drainage features
 Minimize compaction of highly permeable soils 3.Limit clearing and grading of native vegetation at the site to the minimum area needed to build the project, allow access, and provide fire protection. 4. Minimize impervious surfaces by concentrating improvements on the least sensitive areas of the site, while leaving the remaining land in a natural undisturbed sate. 5. Minimize stormwater runoff by implementing one or more of the foloowing design measures:

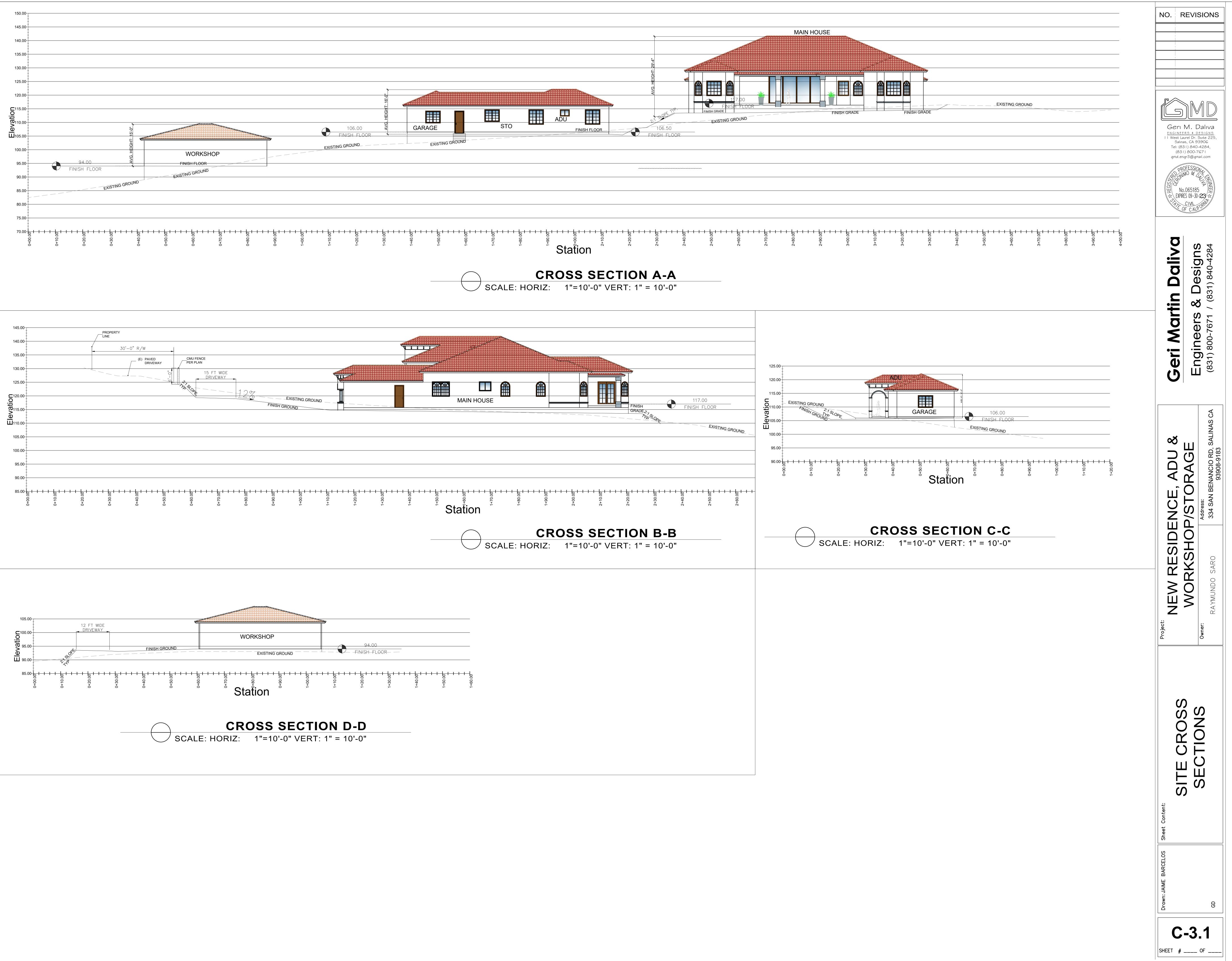
- a) Direct roof runoff into cisterns or rain barrels for reuse b) Direct roof runoff onto vegetated areas safely away from building foundations and footings
- c) Direct runoff from sidewalks, walkways, and/or patios onto vegetated areas safely away from building foundations and footings

- 6. Natural features, including vegetation, terrain, watercourse, and similar resources shall be preserved, where
- 7. Effective soil cover shall be provided on all finished slopes, open space, utility backfill and completed lots
- 9. Where feasible, top soil shall be stockpiled and reapplied upon completion of grading on slopes of less than

PRIOR TO COMMENCEMENT OF ANY LAND DISTURBANCE, THE OWNER/APPLICANT SHALL SCHEDULE AN INSPECTION WITH THE RESOURCE MANAGEMENT AGENCY TO ENSURE ALL NECESSARY SEDIMENT CONTROLS ARE IN PLACE AND THE PROJECT IS COMPLIANT

PRIOR TO FINAL INSPECTION, THE APPLICANT SHALL SUBMIT A LETTER FROM A LICENSED ENGINEER CERTIFYING THAT ALL DEVELOPMENT HAS BEEN CONSTRUCTED





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|   |  |  |   |  |   | NATIVE<br>GRASSLA  |   | 33.  |
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| LIST OF PLANTS  |  | TO BE IRRIG  | ATED BY HA  | AND  |   | 2<br>0<br>7<br>0<br>7<br>0                                     |   |  |
|   | IAME   | MATURITY   |   | ≤  |   | 00.<br>42  | 68 10<br>VEGE<br>MANA                       | ATIONAT 355<br>AFINEAT 355<br>AFINEAT PRAY |
| OTANICAL NAME   | COMMON NAME  |  | SHADE<br>DROUGHT<br>INUNDATION  | CALIFORNIA<br>NATIVE<br>LEYEND                     | QUANTITY  | ی<br>دور.<br>روز   |   |  |
|   | -  | HEIGH<br>SUN<br>PART   | SH, DR, INUN  |  |   | <b>`</b>   | X Cryo                                      |  |
| RGE Baccharis<br>RUBS pilularis   | Coyote<br>Brush<br>'Catalina'Island  | 3'   |   | CB   | 9   |  |   | 784  |
| RUBS Zauschneria<br>californica   | a California<br>Fuchsia<br>n Blue-Eyed   | 1'-3'  |   | CI   | 9   |  | C.T.T.                                      | 0<br>9<br>9<br>4<br>0                      |
| RENNIALS bellum   | Grass  | 6"-1'  |   | ) D BE   | 9   |  |   |  |
|   | CONCRETE/ASP   |  | -   |  |   |  |   |  |
|   | PROPOSED STR   | UCTURE   | 1   |  |   |  |   |  |
|   | PAVERS   |  | ]   |  |   |  |   |  |
| HB  | ROCK RIP-RA<br>PER PLAN<br>HOSE BID, SET   | IN   | -   |  |   |  |   |  |
|   | RECESSED BO  | OX<br>SLAND, TO BE   | -   |  |   |  |   |  |
| $\begin{array}{cccc} \psi & \psi & \psi & \psi \\ \psi & \psi & \psi & \psi \\ \psi & \psi &$     | MAINTAINED<br>CLEAN TO MIN<br>STRUC  | MOWED AND<br>. 100 FT FROM   |   |  |   |  |   |  |
| I   | TYP. 3 FT W<br>AROUND NEW  |  | 1   |  |   |  |   |  |
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| REEF  | PROT   | ECTI   |   |  |   |  |   |  |
| LL CUT, FILL AND/C  | R BUILDING FO  | OUNDATIONS SH  | ALL BE LOCAT<br>F ALL TREES S   | SCHEDULE   | D FOR PRESEF  | MES THE DIAMETER O<br>RVATION. HOWEVER,<br>FOR ALL TREES OF .A | THE MINIMUM                                 |  |
| LL CUT, FILL AND/C<br>WAY FROM THE OU<br>DISTANCE PERMITT<br>DIAMETER LESS TH/<br>LL PROTECTED TR | OR BUILDING FO<br>JTSIDE EDGE O<br>ED SHALL BE 6'<br>AN 2' - 0". THE D<br>EES SHALL BE | OUNDATIONS SH<br>F THE TRUNK O<br>- 0", AWAY FROM<br>IAMETER OF A T<br>MARKED WITH A | ALL BE LOCAT<br>F ALL TREES S<br>I THE OUTSIE<br>REE SHALL B<br>SPOT OF PAI | SCHEDULEI<br>DE EDGE OF<br>E MEASURE<br>NT, OR FLA | D FOR PRESER<br>THE TRUNK F<br>ED AT 4', 6" ABO<br>GGING AND TE |  | THE MINIMUM<br>TRUNK<br>NG GRADE.<br>DURING |  |

SUPPORTED AND MAINTAINED DURING ALL PHASES OF CONSTRUCTION. FENCED AREAS SHALL NOT BE USED FOR MATERIA STOCKPILE, STORAGE, VEHICLE PARKING, OR DUMPING OF MATERIALS, CHEMICALS, OR GARBAGE. FENCED AREAS SHALL BE MAINTAINED IN A NATURAL CONDITION AND NOT COMPACTED. REMOVAL OF FENCING SHALL ONLY BE APPROVED BY TH CITY FORESTER.



# CONSTRUCTION MAI 1. Responsible:Raymundo Saro -primary, owner TBD-secondary

| TYPE OF CONSTRUCTION VEI |                     |  |  |  |
|--------------------------|---------------------|--|--|--|
| TYPE                     | EXPECTED TRIPS/ DAY |  |  |  |
| 2-DUMPED TRUCKS          | 8                   |  |  |  |
| 2-CONTRACTOR TRUCKS      | 6                   |  |  |  |
| 3-WORKER VEHICLES        | 3                   |  |  |  |
| EXPECTED TOTAL           | 17                  |  |  |  |

## AMOUNT OF GRADIN

1. 2-10 CY dumped trucks will generate 4 trips/day each, 2. 1-excavator to excavate a depth of max. 4 ft will produc <u>3. 1-tractor loader will produce 120 CY/ day with 1-CY buy</u> Total grading per day will be: 240 CY/day

## DUST CONTROL

DUST CONTROL: COMPLIES WITH MOCO STANDARDS "No dust or particulate matter shall be emitted that is detectab

## ROUTE TO HAUL MA

SUBJECT PROPERTY TO :

- Marina Lanfill 14201 Del Monte Blvd, Marina, CA 93933 Starting at 334 San Benacio about 5 Mi dow highway 68, about 5 Mi down to reservation to Marina landfill
- SUBJECT PROPERTY TO :
- HOME DEPOT SALINAS 1890 N Davis Rd, Salinas, CA 93907 Starting at 334 San Benacio about 5 Mi dowr
- highway 68, about 10 Mi to Home Depot

# HOURS OF OPERATIO

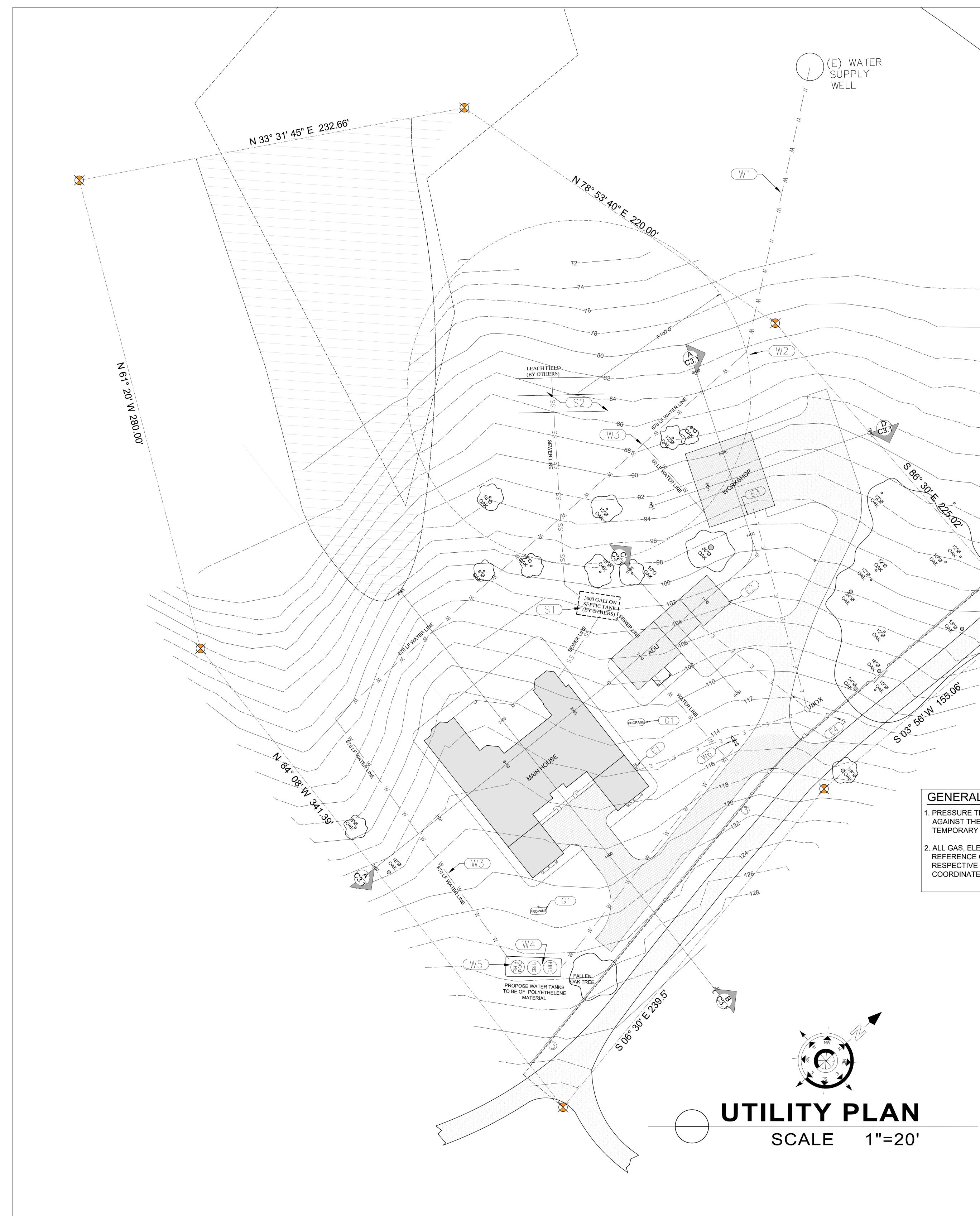
Hours of operation: Monday-Saturday 8:00 am - 5:00 pm

## PROJECT SCHEDULING

| TYPE                                 | BEGIN DATE     | C |
|--------------------------------------|----------------|---|
| GRADING                              | APRIL 30, 2023 | ( |
| UTILITY TRENCHES AND<br>INSTALLATION | APRIL 30, 2023 | C |
| FOUNDATION                           | APRIL 30, 2023 | C |
| ROUGH FRAMING                        | TBD            |   |
| ROOFING                              | TBD            |   |
| EXTERIOR COVER                       | TBD            |   |
| ELECTRICAL                           | TBD            |   |
| FINISH                               | TBD            |   |

| NAGEME                        | NT PLAN                 | _ NO.            |
|-------------------------------|-------------------------|------------------|
| er builder                    |                         |                  |
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| EHICLES                       |                         |                  |
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| 1G                            |                         |                  |
| h, hauling a total of 120     | 0 CY per day to:        | X REG            |
| duce approximately 120 bucket | CY/ day                 |                  |
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| COMPLETION DATE               | DURATION                |                  |
| OCTOBER 1, 2023               | 6 MONTHS                |                  |
| OCTOBER 1, 2023               | 6 MONTHS                |                  |
| OCTOBER 1, 2023               | 6 MONTHS                |                  |
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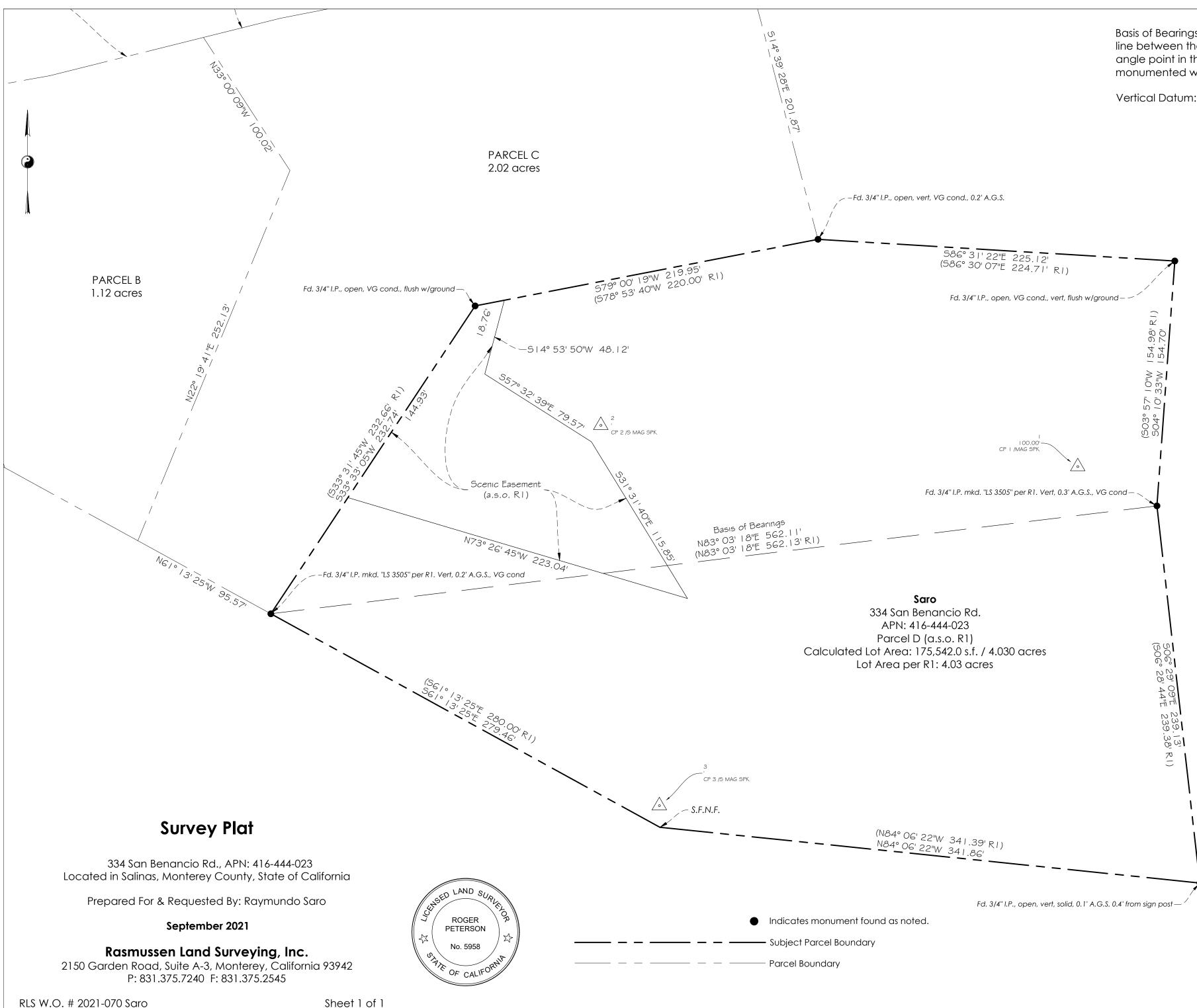
# GENERAL NOTES:

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1. PRESSURE TESTING THE UNDERGROUND FIRE PIPING SYSTEM AGAINST THE DETECTOR CHECK IS PROHIBITED, PROVIDE A TEMPORARY CAP OR BLIND FLANGE FOR TESTING PURPOSES.

2. ALL GAS, ELECTRIC, AND TELEPHONE UTILITIES ARE SHOWN FOR REFERENCE ONLY AND SHALL BE DESIGNED BY OTHERS OR BY THE RESPECTIVE UTILITY PROVIDER. THE CONTRACTOR SHALL COORDINATE WITH ALL UTILITY PROVIDERS PRIOR TO BEGIN WORK.

| CONTACT THE MONTEREY COUN<br>QUALIFIED ARCHAEOLOGIST IMM<br>HISTORICAL OR PALEONTOLOGIC  | 1EDIATELY IF CULTURAL, AF   | RTMENT AND A<br>RCHAEOLOGICAL, | NO. REVIS  | SIONS  |
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|  |   |                                | Geri M. E  | Dalıva   |
|  |   |                                | ENGINEERS ¢ D<br>I I West Laurel Dr. 3<br>Salınas, CA 9. | <u>ESIGNS</u><br>Suite 225,<br>3906                            |
|  |   |                                | Tel: (831) 840-<br>(831) 800-7<br>gmd.engr3@gm           | 671  |
|  |   |                                | PROFESSIO<br>200 MMO M                                   |  |
|  |   |                                | EXPIRES 09-30-<br>CIVIL                                  | IN GINEER A  |
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| UTILITIES<br>WATER SERVICE<br>(W1) WATER TO BE SUPPLIED FROM EXIS<br>LOCATED ON THE SUBJECT PROPER<br>(W2) WATER PUMP<br>(W3) 4"¢ 670 LF PVC WATER PIPING<br>(W4) 2-5000 GALLON WATER TANK FOR<br>(W4) 2-5000 GALLON WATER TANK FOR<br>(W5) 1-5000 GALLON WATER TANK FOR<br>DOMESTIC/ FIRE SPRINKLERS<br>(W6) WHARF HYDRANT. LOCATE MAX. 8 F<br>ROM EDGE OF DRIVEWAY<br>NOTE: FITTINGS MAY NOT BE SHOWN,<br>FURNISH ALL NECESSARY FITTINGS TO<br>PROPANE GAS SERVICE<br>(G1) GAS TO BE PROPANE. PAD AND<br>INSTALLED LATER   | T<br>CONTRACTOR SHALL<br>INSTALL PIPELINE<br>O TANK TO BE   |                                | EW RESIDENCE, ADU &<br>VORKSHOP/STORAGE                  | RAYMUNDO SARO<br>334 SAN BENANCIO RD, SALINAS CA<br>93908-9183 |
| E1 225 AMPS. ELECTRICAL PANEL AN<br>FOR MAIN HOUSE. PER PG&E<br>100 AMPS. ELECTRICAL PANEL AN<br>E2 FOR ADU. PER PG&E<br>E3 100 AMPS. ELECTRICAL SUB-PANE<br>E3 WORKSHOP. PER PG&E<br>E4 CONNECT TO EXISTING PG&E ELEC<br>LINE   | EL FOR  |                                | Project:   | Owner:   |
| E1 225 AMPS. ELECTRICAL PANEL AN<br>FOR MAIN HOUSE. PER PG&E<br>100 AMPS. ELECTRICAL PANEL AN<br>E2 FOR ADU. PER PG&E<br>E3 100 AMPS. ELECTRICAL SUB-PANE<br>WORKSHOP. PER PG&E<br>E4 CONNECT TO EXISTING PG&E ELEC<br>LINE  | EL FOR<br>CTRICAL<br>SIGN BY OTHERS   |                                | Project:   | Owner:   |
| E1 225 AMPS. ELECTRICAL PANEL AN<br>FOR MAIN HOUSE. PER PG&E<br>E2 100 AMPS. ELECTRICAL PANEL AN<br>FOR ADU. PER PG&E<br>E3 100 AMPS. ELECTRICAL SUB-PANE<br>E3 100 AMPS. ELECTRICAL SUB-PANE<br>E3 100 AMPS. PER PG&E<br>E4 CONNECT TO EXISTING PG&E ELEC<br>E4 CONNECT TO EXISTING PG&E ELEC<br>S1 3000 GALLON SEPTIC TANK. DES<br>S2 LEACH FIELD. DESIGN BY OTHER<br>CI FANOUTS SHALL BE INSTALLE   | EL FOR<br>CTRICAL<br>SIGN BY OTHERS<br>RS<br>D AT THF FXTFRIOR OF   |                                |  | Owner:   |
| E1 225 AMPS. ELECTRICAL PANEL AN<br>FOR MAIN HOUSE. PER PG&E<br>100 AMPS. ELECTRICAL PANEL AN<br>FOR ADU. PER PG&E<br>3 100 AMPS. ELECTRICAL SUB-PANE<br>3 100 AMPS. ELECTRICAL SUB-PANE<br>WORKSHOP. PER PG&E<br>E4 CONNECT TO EXISTING PG&E ELEC<br>51 3000 GALLON SEPTIC TANK. DES<br>52 LEACH FIELD. DESIGN BY OTHER   | EL FOR<br>CTRICAL<br>SIGN BY OTHERS<br>RS<br>D AT THE EXTERIOR OF<br>HORIZONTAL CHANGE IN   |                                | LAN<br>V   | Owner:   |
| E1 225 AMPS. ELECTRICAL PANEL AN<br>FOR MAIN HOUSE. PER PG&E<br>100 AMPS. ELECTRICAL PANEL AN<br>E2 FOR ADU. PER PG&E<br>E3 100 AMPS. ELECTRICAL SUB-PANE<br>WORKSHOP. PER PG&E<br>E4 CONNECT TO EXISTING PG&E ELEC<br>LINE<br>SEWER SERVICE<br>S1 3000 GALLON SEPTIC TANK. DES<br>S2 LEACH FIELD. DESIGN BY OTHER<br>CLEANOUTS SHALL BE INSTALLEE<br>BUILDING FOR EACH AGGREGATE  | EL FOR<br>CTRICAL<br>SIGN BY OTHERS<br>RS<br>D AT THE EXTERIOR OF<br>HORIZONTAL CHANGE IN   |                                |  | Owner:   |
| <ul> <li>E1 225 AMPS. ELECTRICAL PANEL AN<br/>FOR MAIN HOUSE. PER PG&amp;E</li> <li>E2 FOR ADU. PER PG&amp;E</li> <li>E3 100 AMPS. ELECTRICAL SUB-PANE<br/>WORKSHOP. PER PG&amp;E</li> <li>E4 CONNECT TO EXISTING PG&amp;E ELEC<br/>LINE</li> <li>S1 3000 GALLON SEPTIC TANK. DES</li> <li>S2 LEACH FIELD. DESIGN BY OTHER<br/>CLEANOUTS SHALL BE INSTALLEE<br/>BUILDING FOR EACH AGGREGATE<br/>DIRECTION EXCEEDING 135 DEGR</li> </ul>  | EL FOR<br>CTRICAL<br>SIGN BY OTHERS<br>RS<br>D AT THE EXTERIOR OF<br>HORIZONTAL CHANGE IN   |                                | LAN<br>V   | Owner:   |
| ED 225 AMPS. ELECTRICAL PANEL AN<br>FOR MAIN HOUSE. PER PG&E<br>100 AMPS. ELECTRICAL PANEL AN<br>FOR ADU. PER PG&E<br>3 100 AMPS. ELECTRICAL SUB-PANE<br>WORKSHOP. PER PG&E<br>4 CONNECT TO EXISTING PG&E ELEC<br>50 CONNECT TO EXISTING PG&E ELEC<br>51 3000 GALLON SEPTIC TANK. DES<br>52 LEACH FIELD. DESIGN BY OTHER<br>CLEANOUTS SHALL BE INSTALLEE<br>BUILDING FOR EACH AGGREGATE<br>DIRECTION EXCEEDING 135 DEGR  | EL FOR<br>CTRICAL<br>SIGN BY OTHERS<br>RS<br>D AT THE EXTERIOR OF<br>HORIZONTAL CHANGE IN   |                                | LITY PLAN  | Owner:   |
| E1       225       AMPS. ELECTRICAL PANEL AN         FOR MAIN HOUSE. PER PG&E         100       AMPS. ELECTRICAL PANEL AN         FOR ADU. PER PG&E         100       AMPS. ELECTRICAL SUB-PANE         100       AMPS. ELECTRICAL SUB-PANE         100       AMPS. ELECTRICAL SUB-PANE         100       AMPS. ELECTRICAL SUB-PANE         100       CONNECT TO EXISTING PG&E ELECTRICAL LINE         EWER SERVICE         S1       3000         S2       LEACH FIELD. DESIGN BY OTHER         CLEANOUTS SHALL BE INSTALLEE         BUILDING FOR EACH AGGREGATE         DIRECTION EXCEEDING 135 DEGR         LEGEND         GRAVEL         NEW STRUCTURE         CONCRETE AND   | EL FOR<br>CTRICAL<br>SIGN BY OTHERS<br>RS<br>D AT THE EXTERIOR OF<br>HORIZONTAL CHANGE IN   |                                | LITY PLAN  | Owner:   |
| E1       225       AMPS. ELECTRICAL PANEL AN<br>FOR ADU. PER PG&E         E2       100       AMPS. ELECTRICAL PANEL AN<br>PER PG&E         E3       100       AMPS. ELECTRICAL SUB-PANE         E3       100       AMPS. PER PG&E         E4       CONNECT TO EXISTING PG&E ELEC         E5       EEVER SERVICE         S1       3000       GALLON SEPTIC TANK. DES         S2       LEACH FIELD. DESIGN BY OTHER         CLEANOUTS SHALL BE INSTALLEE       BUILDING FOR EACH AGGREGATE         DIRECTION EXCEEDING 135       DEGF         E1       GRAVEL         GRAVEL       NEW STRUCTURE         CONCRETE AND<br>ASPHALT       PROPANE STATION   | EL FOR<br>CTRICAL<br>SIGN BY OTHERS<br>RS<br>D AT THE EXTERIOR OF<br>HORIZONTAL CHANGE IN<br>REES. [CPC 707.4]  |                                | UTILITY PLAN   | Owner:   |
| E1       225       AMPS. ELECTRICAL PANEL AN         FOR MAIN HOUSE. PER PG&E       100       AMPS. ELECTRICAL PANEL AN         FOR ADU. PER PG&E       SUB-PANE         E3       100       AMPS. ELECTRICAL SUB-PANE         E3       100       AMPS. ELECTRICAL SUB-PANE         E3       100       AMPS. ELECTRICAL SUB-PANE         E4       CONNECT TO EXISTING PG&E ELECTRICE         S1       3000       GALLON SEPTIC TANK. DES         S2       LEACH FIELD. DESIGN BY OTHER         CLEANOUTS SHALL BE INSTALLEE         BUILDING FOR EACH AGGREGATE         DIRECTION EXCEEDING 135   | EL FOR<br>CTRICAL<br>SIGN BY OTHERS<br>RS<br>D AT THE EXTERIOR OF<br>HORIZONTAL CHANGE IN<br>REES. [CPC 707.4]  |                                | UTILITY PLAN   | Owner:   |
| E1       225       AMPS. ELECTRICAL PANEL AN         FOR MAIN HOUSE. PER PG&E       100       AMPS. ELECTRICAL PANEL AN         FOR ADU. PER PG&E       SUB-PANE         E3       100       AMPS. ELECTRICAL SUB-PANE         E3       100       AMPS. ELECTRICAL SUB-PANE         E3       100       AMPS. ELECTRICAL SUB-PANE         E4       CONNECT TO EXISTING PG&E ELEC         S1       3000       GALLON SEPTIC TANK. DES         S2       LEACH FIELD. DESIGN BY OTHER         CLEANOUTS SHALL BE INSTALLED         BUILDING FOR EACH AGGREGATE         DIRECTION EXCEEDING 135         DIRECTION EXCEEDING 135         DIRECTION EXCEEDING 135         DIRECTION       CONCRETE AND         ASPHALT       PROPANE         FORANE       ELECTRICAL METER   | EL FOR<br>CTRICAL<br>SIGN BY OTHERS<br>RS<br>D AT THE EXTERIOR OF<br>HORIZONTAL CHANGE IN<br>REES. [CPC 707.4]  |                                | Content:<br>UTILITY PLAN                                 | Owner:   |
| E1       225       AMPS. ELECTRICAL PANEL AN         FOR MAIN HOUSE. PER PG&E       100       AMPS. ELECTRICAL PANEL AN         E2       100       AMPS. ELECTRICAL SUB-PANE         E3       100       AMPS. ELECTRICAL SUB-PANE         E3       100       AMPS. ELECTRICAL SUB-PANE         E3       100       AMPS. ELECTRICAL SUB-PANE         E4       CONNECT TO EXISTING PG&E ELEC         S1       3000       GALLON SEPTIC TANK. DES         S2       LEACH FIELD. DESIGN BY OTHER         CLEANOUTS SHALL BE INSTALLEE       BUILDING FOR EACH AGGREGATE         DIRECTION EXCEEDING 135       DEGF         LEGEND       GRAVEL         DIRECTION       EXCENTURE         DIRECTION       CONCRETE AND         ASPHALT       PROPANE         PROPANE       CONCRETE AND         ASPHALT       PROPANE         EM       ELECTRICAL METER   | EL FOR<br>CTRICAL<br>SIGN BY OTHERS<br>RS<br>D AT THE EXTERIOR OF<br>HORIZONTAL CHANGE IN<br>REES. [CPC 707.4]  |                                | Sheet Content:<br>UTILITY PLAN                           | Owner:   |
| E1 225 AMPS. ELECTRICAL PANEL AN<br>FOR MAIN HOUSE. PER PG&E<br>100 AMPS. ELECTRICAL PANEL AN<br>FOR ADU. PER PG&E<br>3 100 AMPS. ELECTRICAL SUB-PANE<br>3 100 AMPS. ELECTRICAL SUB-PANE<br>3 100 AMPS. ELECTRICAL SUB-PANE<br>4 CONNECT TO EXISTING PG&E ELEC<br>51 3000 GALLON SEPTIC TANK. DES<br>52 LEACH FIELD. DESIGN BY OTHER<br>CLEANOUTS SHALL BE INSTALLED<br>BUILDING FOR EACH AGGREGATE<br>DIRECTION EXCEEDING 135 DEGR<br>52 CONCRETE AND<br>ASPHALT<br>52 CONCRETE AND<br>ASPHALT<br>53 CONCRETE AND<br>ASPHALT<br>54 CONCRETE AND<br>ASPHALT<br>55 CONCRETE AND<br>ASPHALT<br>56 CONCRETE AND<br>ASPHALT<br>57 CONCRETE AND<br>ASPHALT<br>58 CONCRETE AND<br>ASPHALT<br>59 CONCRETE AND<br>ASPHALT<br>50 CONCRETE AND<br>ASPHALT<br>50 CONCRETE AND<br>ASPHALT<br>50 CONCRETE AND<br>ASPHALT<br>50 CONCRETE AND<br>ASPHALT<br>50 CONCRETE AND<br>ASPHALT<br>50 CONCRETE AND<br>ASPHALT<br>51 CONCRETE AND<br>51 CONCRETE AN | EL FOR<br>CTRICAL<br>SIGN BY OTHERS<br>RS<br>D AT THE EXTERIOR OF<br>HORIZONTAL CHANGE IN<br>REES. [CPC 707.4]  |                                | Sheet Content:<br>UTILITY PLAN                           | Owner:   |
| E1 225 AMPS. ELECTRICAL PANEL AN<br>FOR MAIN HOUSE. PER PG&E<br>100 AMPS. ELECTRICAL PANEL AN<br>FOR ADU. PER PG&E<br>E3 100 AMPS. ELECTRICAL SUB-PANE<br>E4 CONNECT TO EXISTING PG&E ELEC<br>SEVVER SERVICE<br>S1 3000 GALLON SEPTIC TANK. DES<br>S2 LEACH FIELD. DESIGN BY OTHER<br>CLEANOUTS SHALL BE INSTALLED<br>BUILDING FOR EACH AGGREGATE<br>DIRECTION EXCEEDING 135 DEGF<br>CLEANDUTS SHALL BE INSTALLED<br>BUILDING FOR EACH AGGREGATE<br>DIRECTION EXCEEDING 135 DEGF<br>CONCRETE AND<br>ASPHALT<br>PROPANE<br>ELECTRICAL METER<br>CLEAN OUT  | EL FOR<br>CTRICAL<br>SIGN BY OTHERS<br>RS<br>D AT THE EXTERIOR OF<br>HORIZONTAL CHANGE IN<br>REES. [CPC 707.4]<br>NARY<br>R<br>IL                                     |                                | BARCELOS Sheet Content:<br>UTILITY PLAN                  | Owner:   |
| E1) 225 AMPS. ELECTRICAL PANEL AN<br>FOR MAIN HOUSE. PER PG&E<br>100 AMPS. ELECTRICAL PANEL AN<br>E2) FOR ADU. PER PG&E<br>E3) 100 AMPS. ELECTRICAL SUB-PANE<br>E3) 100 AMPS. ELECTRICAL SUB-PANE<br>E4) CONNECT TO EXISTING PG&E ELEC<br>SEVVER SERVICE<br>S1) 3000 GALLON SEPTIC TANK. DES<br>S2) LEACH FIELD. DESIGN BY OTHER<br>CLEANOUTS SHALL BE INSTALLED<br>BUILDING FOR EACH AGGREGATE<br>DIRECTION EXCEEDING 135 DEGF<br>CLEANOUTS SHALL BE INSTALLED<br>BUILDING FOR EACH AGGREGATE<br>DIRECTION EXCEEDING 135 DEGF<br>CONCRETE AND<br>ASPHALT<br>PROPANE<br>ELECTRICAL METER<br>CO<br>CLEAN OUT<br>-E ELECTRICAL LINE,   | EL FOR<br>CTRICAL<br>SIGN BY OTHERS<br>RS<br>D AT THE EXTERIOR OF<br>HORIZONTAL CHANGE IN<br>REES. [CPC 707.4]<br>NARY<br>R<br>R<br>SEE UTILITY PLAN                  |                                | BARCELOS Sheet Content:<br>UTILITY PLAN                  | Owner:   |
| E1 225 AMPS. ELECTRICAL PANEL AN<br>FOR MAIN HOUSE. PER PG&E<br>2 100 AMPS. ELECTRICAL PANEL AN<br>E2 FOR ADU. PER PG&E<br>E3 100 AMPS. ELECTRICAL SUB-PANE<br>WORKSHOP. PER PG&E<br>E4 CONNECT TO EXISTING PG&E ELEC<br>SI 3000 GALLON SEPTIC TANK. DES<br>SI 2 LEACH FIELD. DESIGN BY OTHER<br>CLEANOUTS SHALL BE INSTALLED<br>BUILDING FOR EACH AGGREGATE<br>DIRECTION EXCEEDING 135 DEGF<br>CONCRETE AND<br>ASPHALT<br>PROPANE STATION<br>TANK<br>EM<br>ELECTRICAL METER<br>CONCRETE AND<br>ASPHALT<br>PROPANE<br>ELECTRICAL METER<br>CONCRETE AND<br>ASPHALT<br>PROPANE<br>ELECTRICAL METER<br>CONCRETE AND<br>ASPHALT<br>CONCRETE AND<br>ASPHALT  | EL FOR<br>CTRICAL<br>SIGN BY OTHERS<br>RS<br>D AT THE EXTERIOR OF<br>HORIZONTAL CHANGE IN<br>REES. [CPC 707.4]<br>NARY<br>R<br>CL<br>SEE UTILITY PLAN                 |                                | Sheet Content:<br>UTILITY PLAN                           | Owner:   |
| E1 225 AMPS. ELECTRICAL PANEL AN<br>FOR MAIN HOUSE. PER PG&E<br>100 AMPS. ELECTRICAL PANEL AN<br>E2 FOR ADU. PER PG&E<br>E3 100 AMPS. ELECTRICAL SUB-PANE<br>E3 100 AMPS. ELECTRICAL SUB-PANE<br>E4 CONNECT TO EXISTING PG&E ELEC<br>S1 3000 GALLON SEPTIC TANK. DES<br>S2 LEACH FIELD. DESIGN BY OTHER<br>CLEANOUTS SHALL BE INSTALLED<br>BUILDING FOR EACH AGGREGATE<br>DIRECTION EXCEEDING 135 DEGF<br>CLEANOUTS SHALL BE INSTALLED<br>S2 LEACH FIELD. DESIGN BY OTHER<br>CLEANOUTS SHALL BE INSTALLED<br>S2 CLEANOUTS SHALL BE INSTALLED<br>S2 CLEANOUTS SHALL BE INSTALLED<br>CLEANOUTS SHALL BE INSTALLED<br>DIRECTION EXCEEDING 135 DEGF<br>CONCRETE AND<br>ASPHALT<br>PROPANE<br>CONCRETE AND<br>ASPHALT<br>PROPANE<br>ELECTRICAL METER<br>CO<br>CLEAN OUT<br>-E ELECTRICAL LINE,  | EL FOR<br>CTRICAL<br>SIGN BY OTHERS<br>RS<br>D AT THE EXTERIOR OF<br>HORIZONTAL CHANGE IN<br>REES. [CPC 707.4]<br>NARY<br>R<br>IL<br>SEE UTILITY PLAN<br>UTILITY PLAN |                                | BARCELOS Sheet Content:<br>UTILITY PLAN                  | G  |



Basis of Bearings: The bearing of North 83° 03' 18" East being a tie line between the westerly corner of Parcel D (per R1) and an angle point in the easterly line of said Parcel D as found monumented was taken as the basis of bearings for this survey.

Vertical Datum: N/A

### Surveyor's Notes:

This map portrays the site at the time of the survey and does not show soils or geologic information, underground conditions, easements, zoning setbacks, regulatory information or any other items not specifically identified by the party requesting the survey. There may be easements or other rights, recorded or unrecorded, affecting the subject property which are not shown hereon.

Distances are expressed in feet and decimals thereof.

The cross symbol (x) marks the horizontal position of the spot elevation shown.

The purpose of this survey was to search for and locate each of the subject parcel corners and mark them for visibility at the clients request. The measured bearings and distances are shown in comparison to the record information. No monuments were set.

## **Record Map References:**

R1: Parcel Map filed in Volume 13 of Parcel Maps at Page 19, in the Monterey County Recorder's Office, State of California.

