## SONOMA RESIDENCE

## **CONSTRUCTION NOTES**

. THE CONSTRUCTION SHALL NOT RESTRICT A 5-FOOT CLEAR AND UNOBSTRUCTED ACCESS TO ANY WATER OR POWER DISTRIBUTION FACILITY (POWER POLES, PULL BOXES, TRANSFORMERS, VAULTS, PUMPS, METERS, ETC.) OR THE LOCATION OF THE HOOK-UP. THE CONSTRUCTION SHALL NOT BE WITHIN TEN FEET OF ANY POWER LINES-WHETHER OR NOT THE LINES ARE LOCATED ON THE PROPERTY. FAILURE TO COMPLY MAY CAUSE CONSTRUCTION DELAYS AND OR ADDITIONAL EXPENSES.

2. AN APPROVED SEISMIC SHUTOFF VALVE WILL BE INSTALLED ON THE FUEL GAS LINE ON THE DOWN STREAM SIDE OF THE UTILITY METER AND BE RIGIDLY CONNECTED TO THE EXTERIOR OF THE BUILDING OR STRUCTURE CONTAINING THE FUEL GAS PIPING. (SEPARATE PLUMBING PERMIT IS

3. PLUMBING FIXTURES ARE REQUIRED TO BE CONNECTED TO A SANITARY SEWER OR TO AN APPROVED SEWAGE DISPOSAL SYSTEM

4. KITCHEN SINKS, LAVATORIES, BATHTUBS, SHOWERS, BIDETS, LAUNDRY TUBS AND WASHING MACHINE OUTLETS SHALL BE PROVIDED WITH HOT AND COLD WATER AND CONNECTED TO AN APPROVED WATER SUPPLY

5. BATH TUB AND SHOWER FLOORS, WALLS ABOVE BATH TUBS WITH A SHOWER HEAD, AND SHOWER COMPARTMENTS SHALL BE FINISHED WITH A NON- ABSORBENT SURFACE. SUCH WALL SURFACES SHALL BE TO A HEIGHT OF NOT LESS THAN 6 FEET ABOVE THE FLOOR. 3. PROVIDE ULTRA-LOW FLUSH WATER CLOSETS FOR ALL NEW CONSTRUCTION. EXISTING SHOWER HEADS AND TOILETS MUST BE ADAPTED FOR

'. UNIT SKYLIGHTS SHALL BE LABELED BY ICC APPROVED LABELING AGENCY. SUCH LABEL SHALL STATE THE APPROVED LABELING AGENCY NAME. PRODUCT DESIGNATION AND PERFORMANCE GRADE RATING.

8. WATER HEATER MUST BE STRAPPED TO WALL

LOW WATER CONSUMPTION.

). AUTOMATIC GARAGE DOOR OPENERS, IF PROVIDED, SHALL BE LISTED IN ACCORDANCE WITH UL 325.

SMOKE DETECTORS SHALL BE PROVIDED FOR ALL DWELLING UNITS INTENDED FOR HUMAN OCCUPANCY

1. EVERY SPACE INTENDED FOR HUMAN OCCUPANCY SHALL BE PROVIDED WITH NATURAL LIGHT BY MEANS OF EXTERIOR GLAZED OPENINGS, OR SHALL BE PROVIDED WITH ARTIFICIAL LIGHT THAT IS ADEQUATE TO PROVIDE AN AVERAGE ILLUMINATION OF 6 FOOT-CANDLES OVER THE AREA OF THE ROOM AT A HEIGHT OF 30 INCHES ABOVE THE FLOOR LEVEL

12. A COPY OF THE EVALUATION REPORT AND/OR CONDITIONS OF LISTING SHALL BE MADE AVAILABLE AT THE JOB SITE

13. DOORS BETWEEN GARAGE AND THE DWELLING UNIT SHALL HAVE A MINIMUM FIRE PROTECTION RATING OF 20 MINUTES AND SELF-CLOSING AND SELF-LATCHING DEVICES, OR SOLID WOOD OR SOLID OR HONEYCOMB CORE STEEL NOT LESS THAN 1 3/8 INCHES THICK

14. DUCTS PENETRATING THE WALLS OR CEILINGS SEPARATING THE DWELLING FROM THE GARAGE SHALL BE CONSTRUCTED OF A MINIMUM NO. 26

GAGE SHEET STEEL OR OTHER APPROVED MATERIAL AND SHALL NOT HAVE OPENING INTO THE GARAGE

15. GARAGE FLOOR SURFACES SHALL BE OF AN APPROVED NONCOMBUSTIBLE MATERIAL, AND THE AREA USED TO PARK VEHICLES SHALL BE SLOPED TO A DRAIN OR TOWARD THE MAIN VEHICLE ENTRY DOORWAY

17. THE SPRINKLER SYSTEM SHALL BE APPROVED BY PLUMBING DIVISION PRIOR TO INSTALLATION.

18. AN APPROVED SMOKE ALARM SHALL BE INSTALLED IN EACH SLEEPING ROOM & HALLWAY OR AREA GIVING ACCESS TO A SLEEPING ROOM. AND ON FACH STORY AND BASEMENT FOR DWELLINGS WITH MORE THAN ONE STORY. SMOKE ALARMS SHALL BE INTERCONNECTED SO THE ACTUATION OF ONE ALARM WILL ACTIVATE ALL THE ALARMS WITHIN THE INDIVIDUAL DWELLING UNIT. IN NEW CONSTRUCTION SMOKE ALARMS SHALL RECEIVE HEIR PRIMARY POWER SOURCE FROM THE BUILDING WIRING AND SHALL BE EQUIPPED WITH BATTERY BACK-UP AND LOW BATTERY SIGNAL.

19. AN APPROVED CARBON MONOXIDE ALARM SHALL BE INSTALLED IN DWELLING UNITS AND IN SLEEPING UNITS WITHIN WHICH FUEL-BURNING APPLIANCES ARE INSTALLED AND IN DWELLING UNITS THAT HAVE ATTACHED GARAGES. CARBON MONOXIDE ALARM SHALL BE PROVIDED OUTSIDE OF EACH SEPARATE DWELLING UNIT SLEEPING AREA IN THE IMMEDIATE VICINITY OF THE BEDROOM(S) AND ON EVERY LEVEL OF A DWELLING UNIT

20. HEATER SHALL BE CAPABLE OF MAINTAINING A MINIMUM ROOM TEMPERATURE OF 68° F AT A POINT 3 FEET ABOVE THE FLOOR AND 2 FEET FROM EXTERIOR WALLS IN ALL HABITABLE ROOMS AT THE DESIGN TEMPERATURE

21. GLAZING IN THE FOLLOWING LOCATIONS SHALL BE SAFETY GLAZING CONFORMING TO THE HUMAN IMPACT LOADS OF SECTION 2406

A. FIXED AND OPERABLE PANELS OF SWINGING, SLIDING AND BI-FOLD DOOR ASSEMBLIES. B. GLAZING IN AN INDIVIDUAL FIXED OR OPERABLE PANEL ADJACENT TO A DOOR WHERE THE NEAREST VERTICAL EDGE IS WITHIN A 24-INCH ARC OF

EITHER VERTICAL EDGE OF THE DOOR IN A CLOSED POSITION AND WHOSE BOTTOM EDGE IS LESS THAN 60 INCHES ABOVE THE FLOOR OR WALKING

C. GLAZING IN AN INDIVIDUAL FIXED OR OPERABLE PANEL THAT MEETS ALL OF THE FOLLOWING CONDITIONS

) EXPOSED AREA OF AN INDIVIDUAL PANE GREATER THAN 9 SQUARE FEET. ii) BOTTOM EDGE LESS THAN 18 INCHES ABOVE THE FLOOR. ii) TOP EDGE GREATER THAN 36 INCHES ABOVE THE FLOOR.

iv) ONE OR MORE WALKING SURFACES WITHIN 36 INCHES HORIZONTALLY OF THE GLAZING.

PRESERVATIVE AND END USE. PRESERVATIVES SHALL BE LISTED IN SECTION 4 OF AWPA U1.

D. GLAZING IN RAILINGS.

E. GLAZING IN ENCLOSURES FOR OR WALLS FACING HOT TUBS, WHIRLPOOLS, SAUNAS, STEAM ROOMS, BATHTUBS AND SHOWERS WHERE THE BOTTOM EDGE OF THE GLAZING IS LESS THAN 60 INCHES MEASURED VERTICALLY ABOVE ANY STANDING OR WALKING SURFACE.

F. GLAZING IN WALLS AND FENCES ADJACENT TO INDOOR AND OUTDOOR SWIMMING POOLS, HOT TUBS, AND SPAS WHERE THE BOTTOM EDGE OF THE GLAZING IS LESS THAN 60 INCHES ABOVE A WALKING SURFACE AND WITHIN 60 INCHES, MEASURED HORIZONTALLY AND IN A STRAIGHT LINE, OF

G. GLAZING WHERE THE BOTTOM EXPOSED EDGE OF THE GLAZING IS LESS THAN 36 INCHES ABOVE THE PLANE OF THE ADJACENT WALKING SURFACE OF STAIRWAYS, LANDINGS BETWEEN FLIGHTS OF STAIRS AND RAMPS.

H. GLAZING ADJACENT TO THE LANDING AT THE BOTTOM OF A STAIRWAY WHERE THE GLAZING IS LESS THAN 36 INCHES ABOVE THE LANDING AND WITHIN 60 INCHES HORIZONTALLY OF THE BOTTOM TREAD.

22. LOTS SHALL BE GRADED TO DRAIN SURFACE WATER AWAY FROM FOUNDATION WALLS WITH A MINIMUM FALL OF 6 INCHES WITHIN THE FIRST

23. BUILDINGS SHALL HAVE APPROVED ADDRESS NUMBERS, BUILDING NUMBERS OR APPROVED BUILDING IDENTIFICATION PLACED IN A POSITION THAT IS PLAINLY LEGIBLE AND VISIBLE FROM THE STREET OR ROAD FRONTING THE PROPERTY.

24. MAXIMUM DRIVEWAY SLOPE SHALL NOT EXCEED 20% GRADE DETAILS AND TRANSITION SLOPES REQUIRED WHERE SLOPE EXCEEDS 12 1/2%. MAXIMUM DRIVEWAY CROSS SLOPE IS 10%. MAXIMUM SLOPE WITHIN PARKING AREA IS 5%.

25. ALL INTERIOR AND EXTERIOR STAIRWAYS SHALL HAVE AN ILLUMINATION LEVEL ON TREAD RUNS OF NOT LESS THAN 1 FOOT CANDLE (11 LUX) 26. PROTECTION OF WOOD AND WOOD BASED PRODUCTS FROM DECAY SHALL BE PROVIDED IN THE LOCATIONS SPECIFIED PER SECTION 2303.1.8 BY USE OF NATURALLY DURABLE WOOD OR WOOD THAT IS PRESERVATIVE-TREATED IN ACCORDANCE WITH AWPA U1 FOR THE SPECIES, PRODUCT,

## **GENERAL NOTES**

The contractor shall verify all dimensions prior to starting construction. The architect shall be notified of any discrepancies or inconsistencies.

The structural drawing herein represents only the finished structure. The engineer shall not be responsible for how the actual work is performed, methods of performing work, phasing of the work, sequence of construction, timelines of performance of the work, safety on or around the job site, and errors or omissions due to negligence of the general contractor or sub-contractors. The contractor shall provide all necessary measures to protect the building during construction. Such measures shall include, but not be limited to the following: Bracing, shoring for loads due to construction equipment and other loads etc. Contractor at his own expense shall engage properly qualified persons to determine field layout of all building elements. All work pertaining to structural assemblies and erection of the structural elements shall be executed by skilled

3. The contractor shall be responsible for the shoring, bracing and support of all structural assemblies, components, wall and related framing during construction until the structure is completed and all material have been developed their ultimate design strength. The engineer shall not be responsible for the design and engineering of such temporary shoring, and bracing, nor shall the engineer be responsible for any structural failure due to any improperly braced or inadequate braced assemblies.

. All work shall conform to the minimum standards of the applicable provisions of the governing building code, federal and state regulatory agencies, and local ordinance, as may apply. "Work" includes construction practices and materials. It shall be the responsibility of the general contractor to notify the engineer, for disposition, by the engineer, for any of the following Discrepancies or conflicts between structural aspects of the project herein and the requirements of the above mentioned codes, regulations, and ordinance prior to commencing work.

The engineer shall not be responsible for any aspects of the project that are not specifically related to the structural design such as, but not limited to, the following: \* Architectural design, new or existing

\* Aesthetics

\* Non-structural architectural framing \* Concealment of structural assemblies

The contractor shall review all elements of the structural design, construction drawing, and the specification as described herein for compatibility with the work of other disciplines on the project. All discrepancies, conflicts, errors and omissions shall be brought to the attention of the engineer prior to the fabrication of any component, procurement of material and, in general commencement of the work. Elements of the project that require special attention shall include but not be limited to the following: \* Conflicts between existing site and geological condition and the structural design.

\* Conflicts between civil, architectural and structural dimensions \* Conflicts between structural drawing - detail and civil, mechanical, architectural and electrical drawing.

The contractor shall obtain written approval from the engineer of all proposed changes that may affect the structure, and of proposed alternate methods of construction that may deviate from the structural design prescribed by the construction drawings prior to commencement of the work, and be submitted to Building & Safety division of Los Angeles for review and approval.

3. Observation visits which may occur to the job by the engineer or his field representative shall be neither construed as an inspection or approval of the construction. . All material specifications indicated by ASTM designations shall be of the latest revision.

10. Continuous inspection shall mean inspection performed continuously by a registered deputy inspector currently licensed by the city, state or county of the job site, and

1. The contractor shall insure that all loads imposed on the structure during and after construction is completed are within the limits of the design loads. . Regarding the use of drawing:

All notes listed under general notes shall apply, unless amended or otherwise superseded elsewhere on the drawings. Notes indicated elsewhere or specifically keyed to particular tabulated notes that conflict with the general notes shall be brought to the attention of the engineer prior to proceeding with the instructions given Contractor shall check and verify all dimensions. See the architectural drawings for dimensions not specifically shown on the structural drawing. Field conditions of any existing structural dimensions that differ from architectural or structural drawing shall be brought to the attention of the engineer and resolved prior to

proceeding with the construction. Connection and implied construction assemblies that are not specifically described or detailed in the drawing shall be constructed using standard accepted construction practices, in compliance with governing codes and ordinances.

When details labeled "Typical" or "similar" are shown on the drawing, the contractor shall apply the intent of the detail to the specific condition. Written information and dimensions shall take precedence over graphic information. Do not scale drawing to determine this information. Information omitted from

the drawing shall be brought to the attention of the engineer or architect.

Check and verify all dimensions and relationship to property lines and notify the Architect of any discrepancies before beginning the work.

All work shall be in compliance with the Standard Building Code, recognized industry standards, craftsmanship standards in the area manufacturer's recommendations of all roducts installed, and all applicable codes.

Upon the use of these drawings, and in connection therewith, the Builder, his successors, and assigns, agrees to indemnify and hold harmless the Architect, of and from any and all liabilities, damages, losses, and expenses including attorney fees and costs arising from, or in any way connected with, the performance of the work performed by the Architect in connection with these drawings without regard to any negligence or fault on the part of the Architect.

These drawings, as instruments of service are and shall remain the property of the Architect. The Builder shall be permitted to retain copies of the drawings for information and reference in connection with his use on the building of this home on this specific site.

hese drawings shall not be used by anyone on any other project without written permission from the Architect.



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nzo c <sub>/</sub> Earlis C <sup>3</sup>	
ormans Way &	Ca Le
Danuel <sup>®</sup> Davide  Mulholland Hwy  Dry Canyon Cold Cook St Anacell  Dry Canyon Cold Cook St Anacell  Oev Ass. Pso Del Rancho  Chestrut Way	Co
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	Area Schedule (Gross	Area)
Level	Name	Area
Cabana		
Level 1	Cabana	576 SF
	,	576 SF
Covered F	Patio	
Level 1	Covered Patio	249 SF
	,	249 SF
Main Resi	dence	
Level 1	R-3 Occupancy	7243 SF
Level 1	U Occupancy	1048 SF
Level 2	R-3 Occupancy	1631 SF
	•	9922 SF

Area Schedule (Site Coverage - Bld'g Footprints)		
Name Area		
Building - Cabana	576 SF	
Building - Covered Patio	249 SF	

Building - Main Residence

Covered Pa	atio		
	สแบ		В
Level 1	Covered Patio	249 SF	Ir
		249 SF	
Main Resid	ence		Р
Level 1	R-3 Occupancy	7243 SF	L
Level 1	U Occupancy	1048 SF	Р
Level 2	R-3 Occupancy	1631 SF	P
		9922 SF	
Area Sche	dule (Site Coverage - I	Bld'g Footprints)	
	Name	Area	

8291 SF

9116 SF

Retaining Walls: Retaining Wall Length - 190.5 If Retaining Wall Area - 1,039 sf

TIONS
rea Schedule (Pervious/Impervious Surfaces)

Name	Area
Impervious	
Building - Cabana	576 SF
Building - Covered Patio	249 SF
Building - Main Residence	8291 SF
Impervious Hardscape 4604 SF	
	13720 SF

	13720 SF
Pervious	
Landscape	11895 SF
Pervious Hardscape	5986 SF
Pool	1166 SF
	19047 SF

SHEET INDEX				
Survey Civil Sheets (For reference only)			Civil Sheets (For reference only)	
Sheet Number	Sheet Name	Sheet Number	Sheet Name	
1	Topographic Survey	C1	Title Sheet	
2	Topographic Survey	C2	PRECISE GRADING AND DRAINAGE PLAN AND NOTES	
Architectural Sheets		C3	PRECISE GRADING AND DRAINAGE PLAN, NOTES, AND SECTIONS	
Sheet Number	Sheet Name	C4	PRECISE GRADING AND DRAINAGE PLAN, NOTES, AND SECTIONS	
A000	Cover Sheet	C5	PRECISE GRADING AND DRAINAGE PLAN,	
A100	Overall Site Plan		NOTES, AND SECTIONS	
A101	Enlarged Site Plan	C6	Conceptual L.I.D. Plan	
A102	Site Coverage & Pervious Surfaces			
A200	1st Story Floor Plan		Mechanical Sheets	
A201	2nd Story Floor Plan	Sheet		
A202	Roof Plan	Number	Sheet Name	
A300	1st Story Partial Plan A	M001	Mechanical Index, Notes, Symbols & Legend	
A301	1st Story Partial Plan B	M002	Mechanical Equipment Schedule	
A302	2nd Story Partial Plan C	M003	Mechanical Details	
A400	Elevations	M004	Mechanical Details	
A401	Elevations	M100	Mechanical 1st Story Floor Plan	
A402	Elevations	M101	Mechanical 2nd Story Floor Plan	
A403	Elevations	M200	Mechanical 1st Story Partial Plan A	
A500	Building Sections	M201	Mechanical 1st Story Partial Plan B	
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A502	Building Sections	M300	Mechanical Title 24 Forms	
A503	Elevations/ Sections- Cabana	M301	Mechanical Title 24 Forms	
A505	Site Sections	M302	Mechanical Title 24 Forms	
A600	1st Story Partial Ceiling Plan A			
A601	1st Story Partial Ceiling Plan B		Electrical Sheets	
A602	2nd Story Partial Ceiling Plan C	011		
A700	3D Renderings	Sheet Number	Sheet Name	
A701	3D Renderings	E0.01	Electrical Symbols, Notes & Sheet Index	
A800	3D Views	E0.01	Lighting Fixture Schedule and Details	
A801	3D Views	E0.02	Electrical Single Line Diagram	
A802	3D Views	E0.03	Electrical Single Line Diagram  Electrical Panel Schedule	
AD1	Architectural Details			
AD2	Architectural Details	E0.05 E0.06	Electrical Title 24 Forms Electrical Details	
GN1	Green Notes	E0.06	Electrical Site Plan	
GN2	Green Notes	E2.00A		
N1	Conditions of Approval	E2.00A E2.00B	Electrical 1st Story Partial A Lighting Plan	
N2	Conditions of Approval		Electrical 1st Story Partial B Lighting Plan	
N3	Conditions of Approval	E2.01	Electrical 2nd Story Lighting Plan	
N4	Standard Residential Notes	E3.00	Electrical Power 1st Story Partial Plan A	
SC1	Schedule	E3.01	Electrical Power 1st Story Partial Plan B	

Structural Shoots	Plumbing Sheets		
Structural Sheets	Sheet		
01 111	Number	Sheet Name	
	P0.01	Plumbing Legend, Notes & Details	
	P0.02	Plumbing Schedule, Calculation & Details	
Structural General Notes	P0.03	Plumbing Details	
Structural General Notes	P0.04	Plumbing Details	
Partial Foundation Plan	P200	Plumbing First Story Plan	
Partial Foundation Plan	P200A	Plumbing First Story Plan	
Partial Framing Plan Over First Floor	P201	Plumbing Second Story Plan	
Partial Framing Plan Over First Floor	P300	Plumbing Waste & Vent Riser Diagram	
Partial Framing Plan Over Second Floor	P400	Plumbing Domestic Water Riser Diagram	
Structural Details		Plumbing Gas Riser Diagram	
Structural Details			
Structural Details	Landscano Shoots		
Structural Details	Landscape Sheets		
Structural Details			
Structural Details			
Anchorage Details - HFX Panels		Site Plan	
-	L-2	L-2 Planting Plan	
	L-2.1	Hydrozone Plan	
	L-2.2	Fuel Modification	
	L-3	Irrigation Plan	
	L-4	Irrigation Callouts & General Notes	
	L-5	Details	
	Partial Foundation Plan Partial Foundation Plan Partial Framing Plan Over First Floor Partial Framing Plan Over First Floor Partial Framing Plan Over Second Floor Structural Details Structural Details Structural Details Structural Details Structural Details Structural Details	Sheet Number  Sheet Name  Structural General Notes  Structural General Notes  Structural General Notes  P0.02  Structural General Notes  P0.03  Structural General Notes  P0.04  Partial Foundation Plan  P200  Partial Framing Plan Over First Floor  Partial Framing Plan Over First Floor  Partial Framing Plan Over Second Floor  Structural Details  Anchorage Details - HFX Panels  Framing Details - HFX Panels  L-2  L-2.1  L-2.2  L-3  L-4	

E3.02

E4.01

Electrical Power 2nd Story Partial Plan A

Electrical 1st Story Photometric Plan

Details

## **PROJECT DATA**

L-6

**LEGAL DESCRIPTION:** 

Arb (Lot Cut Reference) None

T2

Site Address 24101 Dry Canyon Cold Creek Road Lot/Parcel Area (Calculated) 4.42 Acres / 3.9 Acre Easement Assessor Parcel No. (APN) 4455-006-035 Tract 49594 Lot Lot 1 PM 373 / 94 - 95

Title 24

Title 24

Separate Permit is Required for the Following Items:

1) Grading Work 2) Swimming Pool & Spa 3) Fire Sprinkler Systems 4) Retaining Walls

**DEFERRED SUBMITTALS:** 

1) Fire Sprinkler Plans 2) Manufactured Wood Roof Trusses 3) Prefabricated Metal Guardrails & Connections 4) Prefabricated Steel Stairs and Metal Stair Rails 5) Fire Dept. Fuel Modification, Site Plan Review for Access

**SPECIAL INSPECTIONS:** 

1) Grading Inspection per Soil & Geology Reports 2) Structural Observations per Sht. SGN - 1 3) "HERS" Rater Verification as per T-24 (Submit CF-4R Prior to Final Inspection) 4) Radiant Barrier - per Section 3.3.3

Site Zoning and Density Total Lot Area: 8.33 acres/ 362,886.35 sf

Lot Area to Have Conservations Easement: 3.90 acres/ 169,884 sf New Developed Lot Area: 4.43 acres/ 192,970.8 sf

Site Coverage: 30% Allowable - 192,970.8 x 0.30% = 57,891 sf Provided - 9,116 sf/ 192,970.8 = 4.72% O.K.

BLD'G Floor Area (See Gross Area Tabulation): Main House - R2 Occ: 7,243 sf (Level 1) + R2 Occ: 1,631 sf (Level 2) <u>+ U Occ:</u> 9,922 sf total floor area

Other Areas - Covered Patio 249 sf + Cabana 523 sf Buildable Site Area 146,312 sf (Net Site Area Minus Setbacks)

FAR: Building Floor Area / Net Site Area = 9,922 / 146,312 = 6.78% Zoning: Rural Residential

Height Limit: 35' - 0" Setbacks:

Front - 30' - 0" Rear - 20' - 0" Sides- 10' - 0"

**SCOPE OF WORK:** 1] Proposed 2-Story Single Family Dwelling (8,874 sf gross area) Type VA

w/ (2) Type VA Attached 2-Car Garage (1,048 sf total gross area) (Fully Sprinklered w/ NFPA-13D)

2] Pool Cabana - 576 sf gross area 3] Retaining Wall - 1,039sf Wall Area, 190.5 Linear Feet, 5.46ft Average wall

<u>CODES REFERENCED:</u> 2016 CALIFORNIA BUILDING CODE 2016 CALIFORNIA RESIDENTIAL CODE 2016 CALIFORNIA GREEN BUILDING STANDARDS 2016 CALIFORNIA MECHANICAL CODE 2016 CALIFORNIA ELECTRICAL CODE 2016 CALIFORNIA PLUMBING CODE 2016 CALIFORNIA ENERGY CODE 2016 CALIFORNIA FIRE CODE



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Client

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**Project** 

Sonoma Residence

24101 Dry Canyon Cold Creek Road

**Consultants** 

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Structural Engineer RGF Engineering Richard Freitas 595 W. Lambert Rd. #104 Brea, Ca. 92821

> (714) 256-2722 Landscape Architect Susan Mc Eowen 32297 Big Oak Lane Castaic, Ca. 91384 (661) 294-3753

Civil Engineer Forma Engineering 400 San Fernando Mission Blvd San Fernando, CA 91340 (818) 832-1710

SY Lee Associates, Inc 216 S Jackson St, Suite 101 Glendale, CA 91205 (818) 242-2800

> Geo Concepts Scott J Walter 14428 Hamlin St #200 Van Nuys, CA 91401 (818) 944-8895

	Date	Description	Issued to

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LICENSED REPRESENTATIVE



Permit Set

10/20/2021 Drawn By

Checker Checked By

As indicated

### CITY OF CALABASAS **Standard Construction Notes** VERY HIGH FIRE HAZARD SEVERITY ZONE 2016 California Residential Code – Section R337 2016 California Building Code – Chapter 7A

Notes: 1) Additional State Fire Marshal approved materials and methods may be found in California Referenced Standards Code, Part 12. 2) Prior to permit final approval, the property shall be in compliance with the vegetation management requirements. 3) The use of paints, coating, stains or other surface treatments are not an approved method of protection [R337.3.5.3/701A.5,

### APPLICATION - [R337.1.3/701A]

- 1. New buildings. 2. Detached Accessory Building Exceptions:
- a. Not exceeding 120 sf when located at least 30 ft from an applicable building.
- b. Any size located at least 50 ft from an

#### applicable building. ROOFING - [R327.5/705A]:

- 3. Roofs shall have a roofing assembly installed in accordance with its listing and the manufacturer's installation instructions.
- 4. Fire-retardant-treated wood shingles and shakes shall be approved and listed by the California State Fire Marshal and have passed the weathering test.
- [R902.2/703A.5.2.2] 5. Roof covering shall be Class A [R902.1.1]:
- a. The entire roof covering of every existing structure where more than 50% of the total roof area is replaced within any one-year period,
- b. The entire roof covering of every **new** structure, or c. And any roof covering applied in the alteration,
- repair or replacement of the roof of every existing structure.
- 6. Where the roof profile allows a space between the roof covering and roof decking: [R337.5.2]
- a. The spaces shall be constructed to prevent the intrusion of flames and embers, b. Be fire-stopped with approved materials, or

c. Have one layer of minimum 72 pound mineral-

with ASTM D 3909 installed over the

surfaced non-perforated cap sheet complying

combustible decking. 7. Where roof valley flashing is installed [R337.5.3]:

### EXTERIOR COVERING - Sec. R337.7/707A

Note: The following exterior covering materials shall conform to this section: Exterior wall covering or assembly, underside of roof eave overhangs or soffits, underside of exterior porch ceilings, underside of floor projections, and under-floor areas. The following are exempt: architectural trim, fascia and gutters; roof or wall projections; solid wood rafter tails and blocking having a minimum dimension of 2 inch nominal.

### Exterior walls - R337.7.3/707A.3

- 11. Exterior wall covering or wall assembly shall be of:
- a. Noncombustible material. b. Ignition-resistant material.\*
- c. Heavy-timber exterior wall assembly.
- d. Log wall construction.
- Exceptions: 1) One layer of 5/8-inch Type X gypsum sheathing applied behind the exterior covering or cladding on the exterior side. 2) The exterior portion

of a 1-hour fire resistive exterior wall assembly

e. Wall assemblies meeting SFM Standard 12-7A-

#### Extent of Exterior Wall Coverings -R337.7.3.1/707A.3.1

designed for exterior fire exposure.

- 12. Exterior wall coverings shall extend from the top of the foundation to
  - a. the roof and terminate at 2 inch nominal solid wood blocking between rafters at all roof overhangs,

b. or in the enclosed eaves, terminate at the

Open (exposed) Roof Eaves - R337.7.4/707A.4

### 13. The **exposed roof deck** on the underside of

- unenclosed roof eaves shall consist of one of the following:
- Noncombustible material.
- b. Ignition-resistant material.\* c. One layer of 5/8-inch Type X gypsum sheathing applied behind an exterior covering on the underside exterior of the roof deck.
- d. The exterior portion of a 1-hour fire resistive exterior wall assembly designed for exterior fire
- Exceptions: The following materials do not require protection: 1) 2 inch minimal solid wood rafter tails on the exposed underside of open roof eaves; 2) Solid wood blocking between rafter tails; 3) Gable end
- d. The exterior portion of a 1-hour fire resistive exterior wall assembly designed for exterior fire

e. The underside of a floor projection assembly

#### that meets SFM Standard 12-7A-3. Exception: Architectural trim boards.

- <u>Under-floor Protection R337.7.8/707A.8</u> 17. The under-floor area of elevated or overhanging
- building shall be enclosed (and fire-protected) to
- grade or the underside of the exposed under-floor
- shall be protected by one of the following: a. Noncombustible construction.
- b. Ignition-resistant material.\*
- c. One layer of 5/8-inch Type X gypsum sheathing applied behind an exterior covering on the underside of the floor projection.
- d. The exterior portion of a 1-hour fire resistive exterior wall assembly designed for exterior fire exposure.
- e. The underside of a floor projection assembly that meets SFM Standard 12-7A-3. Exception: Heavy-timber structural columns and

#### beams do not require protection. Underside of Appendages - R337.7.9/707A.8

18. The underside of appendages shall be finished per the

#### EXTERIOR WINDOWS AND DOORS – R337.8/708A Exterior Glazing - R337.8.2/708A.2

Note: The following exterior glazing materials shall comply: windows, glazed doors, glazed opening within

exterior doors, glazed opening within exterior garage

#### doors, exterior structural glass veneer. Exterior Windows and Exterior Glazed Door Assembly

- Requirements R337.8.2.1/708A.2.1 19. Exterior windows and exterior glazed door assemblies shall comply with one of the following:
- a. Multi-pane glazing with a minimum of one tempered pane meeting the Safety Glazing requirements of CBC Sec.2406.
- b. Glass block units. c. 20-minute fire-resistance rating.

R337.7.3/707A.3.

- d. Meet SFM Standard 12-7A-2.
- Structural Glass Veneer R337.8.2.2/708A.2.2 20. The wall assembly behind structural glass veneer

shall comply with the wall requirement of Sec.

- The flashing shall be not less than 0.019-inch No. 26 gage galvanized sheet installed over not less than on layer of minimum 72-pound mineral-surfaced non-perforated cap sheet complying with ASTM D 3909, at least 36inch-wide running the full length of the valley.
- prevent the accumulation of leaves and debris in the

Roof gutters shall be provided with the means to

### VENTS - [R337.6/706A]:

General - Sec. R337.6.1/706A.1 Where provided, ventilation openings for enclosed attics, enclosed eave soffit spaces, enclosed rafters space formed where ceiling are applied directly to the underside of roof rafters and under-floor ventilation shall be in accordance with CBC Sec. 1203.

### Requirements - R337.6.2/706A.2:

- Ventilation openings for the above enclosed areas, shall be fully covered with metal wire mesh, vents,
- other materials or other devices that meet the
- a. Openings shall be between 1/16<sup>th</sup> and 1/8<sup>th</sup> inch. b. The materials shall be noncombustible except

vents located under the roof covering, along the

- ridge, with noncombustible wire mesh. c. The materials shall be corrosion resistant.
- Ventilation openings on the underside of eaves and <u>cornices – R337.6.3/706A.3</u>
- 10. Vents shall not be installed on the underside of eaves and cornices, except vents meeting the above
- requirements when: a. The ventilated attic space is **fully protected** by an automatic sprinkler system installed in accordance with CBC Sec. 903.3.1.1 (NFPA
- b. The exterior wall covering and exposed underside of the eave are of noncombustible material or ignition-resistant-material (SFM Standard 12-7A-5 and the vent is located more than 12 feet from the ground or walking surface of a deck, porch, patio, etc.

## Page 1 of 3

#### overhangs and roof assembly projections beyond an exterior wall; 4) Fascia and architectural trim boards. Enclosed Roof Eaves and Roof Eave Soffits -

- . The exposed underside of enclosed roof eaves having either a boxed-in roof eave soffit with a horizontal underside, or sloping rafter tails with an
- exterior covering applied to the underside of the rafter tails, shall be protected by one of the following:
- a. Noncombustible materials.
- c. One layer of 5/8-inch Type X gypsum sheathing
- applied behind an exterior covering on the underside of the rafter tails or soffit. d. The exterior portion of a 1-hour fire resistive
- exterior wall assembly designed for exterior fire e. Boxed-in roof eave soffits per SFM Standard
- Exceptions: 1) Gable end overhangs and roof assembly projections beyond an exterior wall other

than at the lower end of the rafter tails; 2) Fascia and

#### other architectural trim boards. Exterior Porch Ceilings - R337.7.6/707A.6

- 15. The exposed underside of exterior porch ceilings shall be protected by one of the following:
- a. Noncombustible material. b. Ignition-resistant material.\*

underside of the ceiling.

- c. One layer of 5/8-inch Type X gypsum sheathing applied behind the exterior covering on the
- d. The exterior portion of a 1-hour fire resistive exterior wall assembly designed for exterior fire
- e. Porch ceiling assemblies with a horizontal underside that meets SFM Standard 12-7A-3.
- Exception: Architectural trim boards.
- Floor Projections R337.7.7/707A.7 16. The exposed underside of a cantilevered floor
- projection where a floor assembly extends over an exterior wall shall be protected by one of the following:
- a. Noncombustible construction. b. Ignition-resistant material.\*
- c. One layer of 5/8-inch Type X gypsum sheathing applied behind an exterior covering on the

### under-side of the floor projection. Page 2 of 3

6' High Wildlife Friendly Fence U.N.O. (See Exhibit)

### Exterior Doors - R337.8.3/708A.3

- 21. Exterior doors shall comply with the following:
- a. The exterior surface or cladding shall be of noncombustible or ignition-resistant material, or b. Shall be constructed of solid core wood that
- complies with the following: Stiles and rails shall not be less than 1-
- 3/8 inches thick. Raised panels shall not be less than 1-1/4 inch thick, except for perimeter of the raised panel that may taper to a tongue
- not less than 3/8 inch think. c. Shall have a fire-resistance rating of not less
- than 20 minutes. d. Meet SFM Standard 12-7A-1.
- Exterior Door Glazing R337.8.3.1/708A.3.1 22. Shall meet the requirements of R337.8.2.1/708A.2.1

#### **DECKING - R337.9/709A** 23. The walking surface material of decks, porches,

- balconies and stairs when any portion of such surface is within 10 ft of the building shall comply with the
- a. Ignition-resistant material complying with SFM Standard 12-7A-4 and 5.
- b. Exterior fire retardant treated wood. c. Noncombustible material.

construction.

d. Materials meeting SFM Standard 12-7A-4A may be used when the attached exterior wall covering is also either noncombustible or ignition-resistant material.

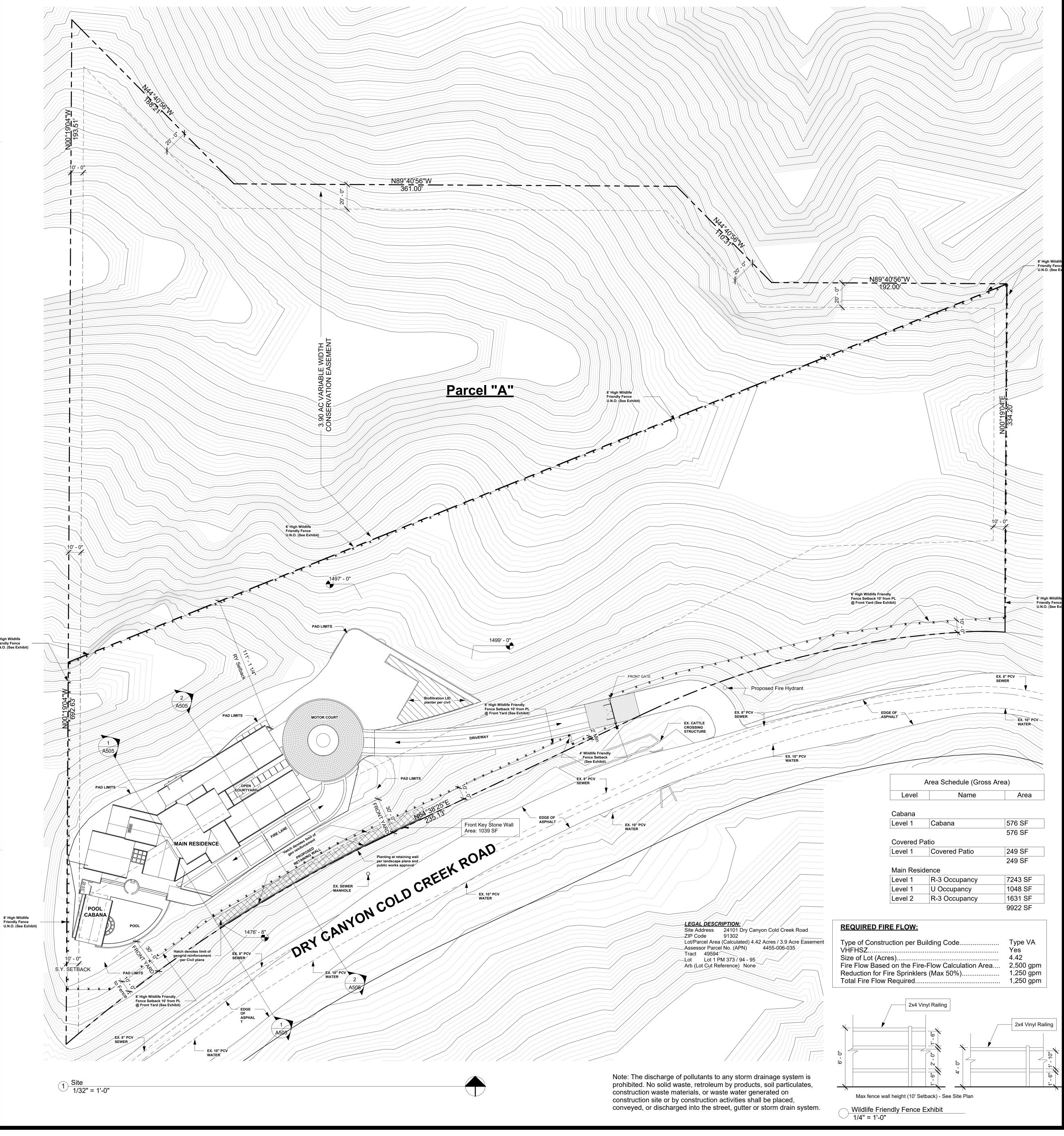
#### ACCESSORY STRUCTURES - R337.10/710A Note: Ignition Resistant Protection is required for the

following: trellises, arbor, patio covers, carport, gazebos and similar structures. 24. Accessory structures not exempt per item #1, shall be

reviewed and approved by the Fire Marshal prior to

\*Ignition-resistant material shall be: 1) determined in accordance with the test procedures in SFM Standard 12-

7A-5, or 2) Noncombustible material, or 3) Fire-retardanttreated wood identified for exterior use (CBC Sec. 2303.2).





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## Client

Sonoma LLC 23945 Calabasas Rd, Suite 116 Calabasas, CA 91302 (818) 501-1800

## **Project**

## Sonoma Residence

24101 Dry Canyon Cold Creek Road

## **Consultants**

<u>Architect</u> Ken Stockton 26500 W. Agoura Road #663 Calabasas, CA 91302 (818)-888-9443

#### RGF Engineering Richard Freitas 595 W. Lambert Rd. #104 Brea, Ca. 92821 (714) 256-2722

Structural Engineer

Landscape Architect Susan Mc Eowen 32297 Big Oak Lane Castaic, Ca. 91384

(661) 294-3753 Civil Engineer Forma Engineering 400 San Fernando Mission Blvd San Fernando, CA 91340 (818) 832-1710

SY Lee Associates, Inc 216 S Jackson St, Suite 101 Glendale, CA 91205 (818) 242-2800

> Geo Concepts Scott J Walter 14428 Hamlin St #200 Van Nuys, CA 91401 (818) 944-8895

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> > LICENSED REPRESENTATIVE NO. C1987Ø

Permit Set

## Overall Site Plan

10/20/2021

As indicated

KSA

Drawn By K. STOCKTON Checked By

Page 3 of 3

#### CITY OF CALABASAS **Standard Construction Notes** VERY HIGH FIRE HAZARD SEVERITY ZONE 2016 California Residential Code – Section R337 2016 California Building Code – Chapter 7A

Notes: 1) Additional State Fire Marshal approved materials and methods may be found in California Referenced Standards Code, Part 12. 2) Prior to permit final approval, the property shall be in compliance with the vegetation management requirements. 3) The use of paints, coating, stains or other surface treatments are not an approved method of protection [R337.3.5.3/701A.5,

### APPLICATION - [R337.1.3/701A]

- 1. New buildings. 2. Detached Accessory Building Exceptions:
- a. Not exceeding 120 sf when located at least 30 ft from an applicable building.
- b. Any size located at least 50 ft from an

#### applicable building. ROOFING - [R327.5/705A]:

- 3. Roofs shall have a roofing assembly installed in accordance with its listing and the manufacturer's installation instructions.
- 4. Fire-retardant-treated wood shingles and shakes shall be approved and listed by the California State Fire Marshal and have passed the weathering test.
- [R902.2/703A.5.2.2] 5. Roof covering shall be Class A [R902.1.1]:
- a. The entire roof covering of every existing structure where more than 50% of the total roof area is replaced within any one-year period,
- b. The entire roof covering of every **new** structure, or
- c. And any roof covering applied in the alteration, repair or replacement of the roof of every existing structure.
- 6. Where the roof profile allows a space between the roof covering and roof decking: [R337.5.2] a. The spaces shall be constructed to prevent the
- intrusion of flames and embers, b. Be fire-stopped with approved materials, or c. Have one layer of minimum 72 pound mineral-

surfaced non-perforated cap sheet complying

with ASTM D 3909 installed over the

combustible decking. 7. Where **roof valley flashing** is installed [R337.5.3]:

### EXTERIOR COVERING - Sec. R337.7/707A

Note: The following exterior covering materials shall conform to this section: Exterior wall covering or assembly, underside of roof eave overhangs or soffits, underside of exterior porch ceilings, underside of floor projections, and under-floor areas. The following are exempt: architectural trim, fascia and gutters; roof or wall projections; solid wood rafter tails and blocking having a minimum dimension of 2 inch nominal.

### Exterior walls - R337.7.3/707A.3

- 11. Exterior wall covering or wall assembly shall be of:
- a. Noncombustible material. b. Ignition-resistant material.\*
- c. Heavy-timber exterior wall assembly.
- d. Log wall construction.
- Exceptions: 1) One layer of 5/8-inch Type X gypsum sheathing applied behind the exterior covering or cladding on the exterior side. 2) The exterior portion

of a 1-hour fire resistive exterior wall assembly

e. Wall assemblies meeting SFM Standard 12-7A-

### designed for exterior fire exposure. Extent of Exterior Wall Coverings — R337.7.3.1/707A.3.1

- 12. Exterior wall coverings shall extend from the top of the foundation to
  - a. the roof and terminate at 2 inch nominal solid wood blocking between rafters at all roof overhangs,
- b. or in the enclosed eaves, terminate at the

### Open (exposed) Roof Eaves - R337.7.4/707A.4

- 13. The **exposed roof deck** on the underside of unenclosed roof eaves shall consist of one of the
- Noncombustible material. b. Ignition-resistant material.\*
- c. One layer of 5/8-inch Type X gypsum sheathing applied behind an exterior covering on the
- underside exterior of the roof deck. d. The exterior portion of a 1-hour fire resistive exterior wall assembly designed for exterior fire
- Exceptions: The following materials do not require protection: 1) 2 inch minimal solid wood rafter tails on the exposed underside of open roof eaves; 2) Solid wood blocking between rafter tails; 3) Gable end

### d. The exterior portion of a 1-hour fire resistive exterior wall assembly designed for exterior fire

#### e. The underside of a floor projection assembly that meets SFM Standard 12-7A-3. Exception: Architectural trim boards.

### <u>Under-floor Protection - R337.7.8/707A.8</u> 17. The under-floor area of elevated or overhanging

- building shall be enclosed (and fire-protected) to grade or the underside of the exposed under-floor shall be protected by one of the following:
- a. Noncombustible construction.
- b. Ignition-resistant material.\* c. One layer of 5/8-inch Type X gypsum sheathing
- underside of the floor projection. d. The exterior portion of a 1-hour fire resistive exterior wall assembly designed for exterior fire

applied behind an exterior covering on the

e. The underside of a floor projection assembly that meets SFM Standard 12-7A-3.

Exception: Heavy-timber structural columns and beams do not require protection. Underside of Appendages - R337.7.9/707A.8

18. The underside of appendages shall be finished per the

### EXTERIOR WINDOWS AND DOORS – R337.8/708A Exterior Glazing - R337.8.2/708A.2

Note: The following exterior glazing materials shall

comply: windows, glazed doors, glazed opening within exterior doors, glazed opening within exterior garage doors, exterior structural glass veneer.

### Exterior Windows and Exterior Glazed Door Assembly Requirements - R337.8.2.1/708A.2.1

19. Exterior windows and exterior glazed door

- assemblies shall comply with one of the following: a. Multi-pane glazing with a minimum of one tempered pane meeting the Safety Glazing requirements of CBC Sec.2406.
- b. Glass block units. c. 20-minute fire-resistance rating.

R337.7.3/707A.3.

- d. Meet SFM Standard 12-7A-2.
- Structural Glass Veneer R337.8.2.2/708A.2.2 20. The wall assembly behind structural glass veneer shall comply with the wall requirement of Sec.

- a. The flashing shall be not less than 0.019-inch No. 26 gage galvanized sheet installed over not less than on layer of minimum 72-pound mineral-surfaced non-perforated cap sheet complying with ASTM D 3909, at least 36-
- inch-wide running the full length of the valley. Roof gutters shall be provided with the means to

prevent the accumulation of leaves and debris in the

### VENTS - [R337.6/706A]:

General – Sec. R337.6.1/706A.1 Where provided, ventilation openings for enclosed attics, enclosed eave soffit spaces, enclosed rafters space formed where ceiling are applied directly to the underside of roof rafters and under-floor ventilation shall be in accordance with CBC Sec. 1203.

### Requirements - R337.6.2/706A.2:

- 9. **Ventilation openings** for the above enclosed areas, shall be fully covered with metal wire mesh, vents,
- other materials or other devices that meet the
- a. Openings shall be between 1/16th and 1/8th inch. b. The materials shall be noncombustible except
- vents located under the roof covering, along the ridge, with noncombustible wire mesh.

#### c. The materials shall be corrosion resistant. Ventilation openings on the underside of eaves and

- <u>cornices R337.6.3/706A.3</u> 10. Vents shall not be installed on the underside of eaves and cornices, except vents meeting the above
- requirements when: a. The ventilated attic space is **fully protected** by an automatic sprinkler system installed in accordance with CBC Sec. 903.3.1.1 (NFPA
- b. The exterior wall covering and exposed underside of the eave are of noncombustible material or ignition-resistant-material (SFM Standard 12-7A-5 and the vent is located more than 12 feet from the ground or walking surface of a deck, porch, patio, etc.

### Page 1 of 3

### overhangs and roof assembly projections beyond an exterior wall; 4) Fascia and architectural trim boards.

Enclosed Roof Eaves and Roof Eave Soffits -

- 14. The exposed underside of enclosed roof eaves having either a boxed-in roof eave soffit with a horizontal underside, or sloping rafter tails with an exterior covering applied to the underside of the
- rafter tails, shall be protected by one of the following: a. Noncombustible materials.
- - c. One layer of 5/8-inch Type X gypsum sheathing applied behind an exterior covering on the
  - underside of the rafter tails or soffit. d. The exterior portion of a 1-hour fire resistive exterior wall assembly designed for exterior fire
  - e. Boxed-in roof eave soffits per SFM Standard
  - Exceptions: 1) Gable end overhangs and roof assembly projections beyond an exterior wall other than at the lower end of the rafter tails; 2) Fascia and

### other architectural trim boards.

- Exterior Porch Ceilings R337.7.6/707A.6 15. The exposed underside of exterior porch ceilings shall be protected by one of the following:
- a. Noncombustible material.
- b. Ignition-resistant material.\*
- c. One layer of 5/8-inch Type X gypsum sheathing applied behind the exterior covering on the underside of the ceiling.
- d. The exterior portion of a 1-hour fire resistive exterior wall assembly designed for exterior fire
- e. Porch ceiling assemblies with a horizontal
- underside that meets SFM Standard 12-7A-3. Exception: Architectural trim boards.
- Floor Projections R337.7.7/707A.7 16. The exposed underside of a cantilevered floor
- projection where a floor assembly extends over an exterior wall shall be protected by one of the following: a. Noncombustible construction.

b. Ignition-resistant material.\*

- c. One layer of 5/8-inch Type X gypsum sheathing
- applied behind an exterior covering on the under-side of the floor projection.

### Page 2 of 3

### Exterior Doors - R337.8.3/708A.3

- 21. Exterior doors shall comply with the following:
- a. The exterior surface or cladding shall be of noncombustible or ignition-resistant material, or b. Shall be constructed of solid core wood that
- complies with the following: Stiles and rails shall not be less than 1-
- 3/8 inches thick. ii. Raised panels shall not be less than 1-1/4 inch thick, except for perimeter of the raised panel that may taper to a tongue
- not less than 3/8 inch think. c. Shall have a fire-resistance rating of not less
- than 20 minutes. d. Meet SFM Standard 12-7A-1.
- Exterior Door Glazing R337.8.3.1/708A.3.1 22. Shall meet the requirements of R337.8.2.1/708A.2.1

#### **DECKING - R337.9/709A** 23. The walking surface material of decks, porches,

construction.

- balconies and stairs when any portion of such surface is within 10 ft of the building shall comply with the
- a. Ignition-resistant material complying with SFM Standard 12-7A-4 and 5.
- b. Exterior fire retardant treated wood. c. Noncombustible material.
- d. Materials meeting SFM Standard 12-7A-4A may be used when the attached exterior wall covering is also either noncombustible or ignition-resistant material.

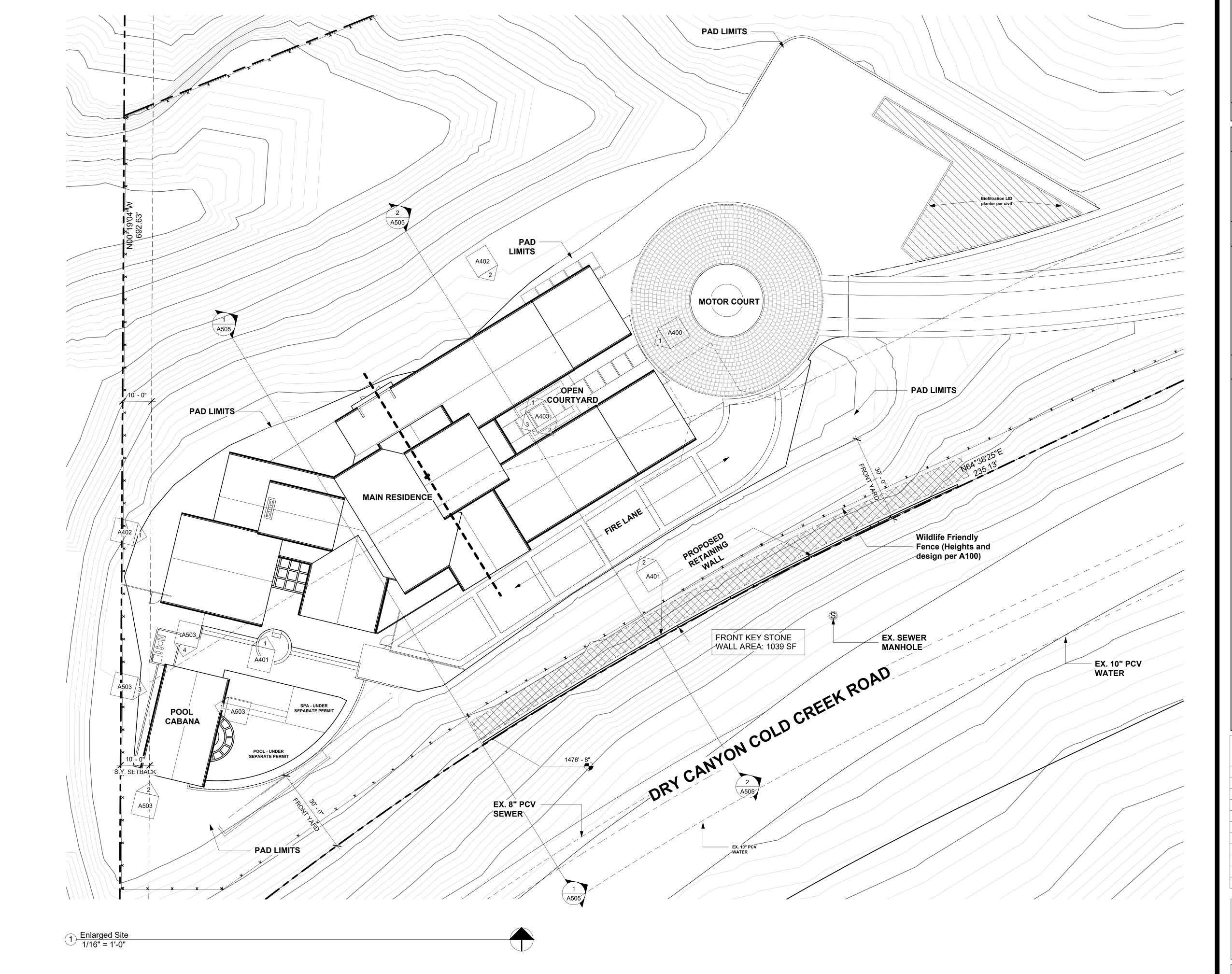
### ACCESSORY STRUCTURES – R337.10/710A Note: Ignition Resistant Protection is required for the

following: trellises, arbor, patio covers, carport, gazebos and similar structures. 24. Accessory structures not exempt per item #1, shall be

reviewed and approved by the Fire Marshal prior to

\*Ignition-resistant material shall be: 1) determined in accordance with the test procedures in SFM Standard 12-7A-5, or 2) Noncombustible material, or 3) Fire-retardant-

treated wood identified for exterior use (CBC Sec. 2303.2).













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## Client

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## **Project**

## Sonoma Residence

24101 Dry Canyon Cold Creek Road

## **Consultants**

<u>Architect</u> Ken Stockton 26500 W. Agoura Road #663 Calabasas, CA 91302 (818)-888-9443

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Permit Set

# Enlarged Site

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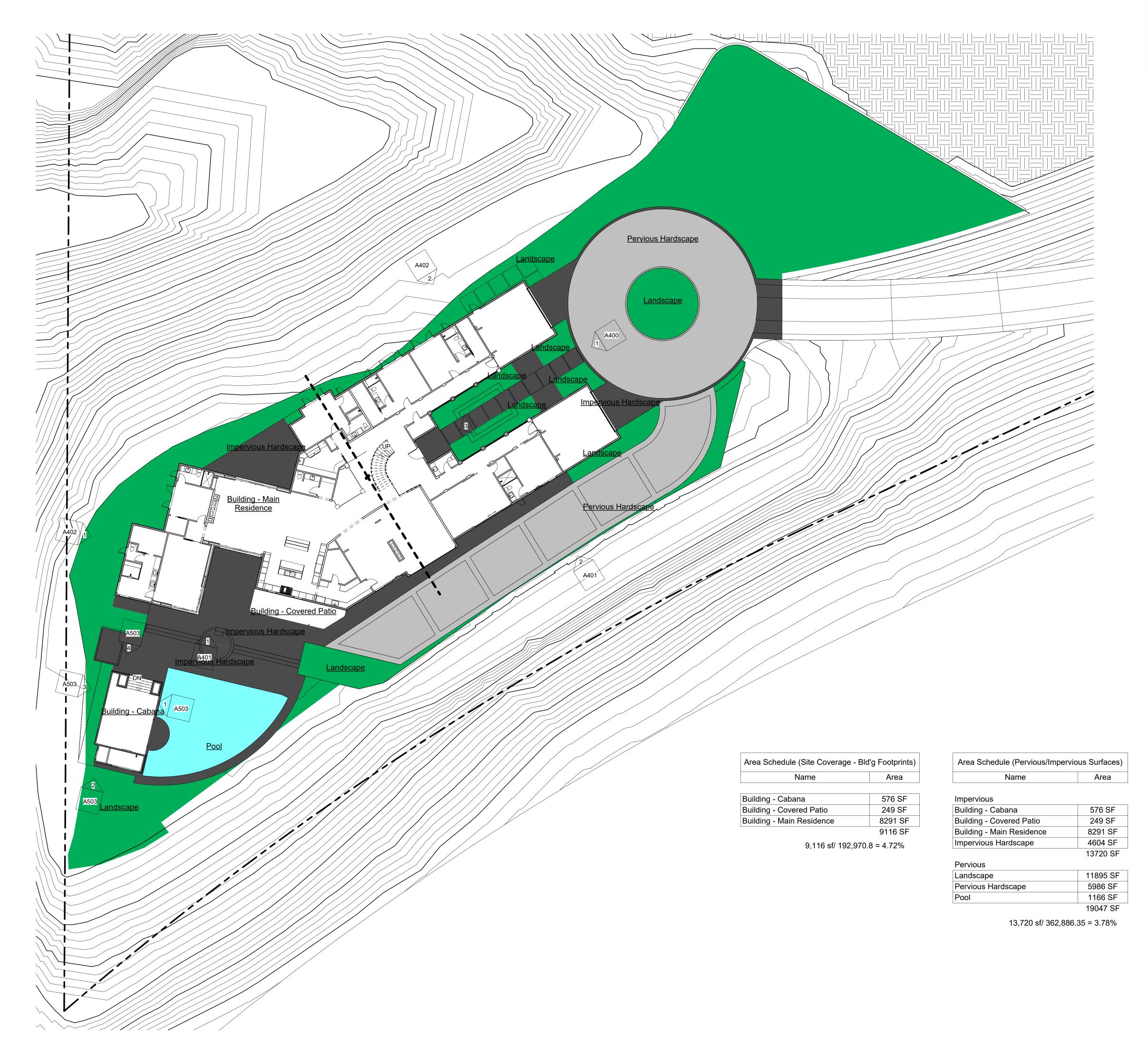
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10/20/2021

Author

1/16" = 1'-0"

Page 3 of 3



1 Level 1 1/16" = 1'-0"



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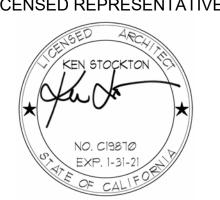
#### MEP SY Lee Associates, Inc 216 S Jackson St, Suite 101 Glendale, CA 91205 (818) 242-2800

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Scott J Walter
14428 Hamlin St #200
Van Nuys, CA 91401
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## Site Coverage & Pervious Surfaces

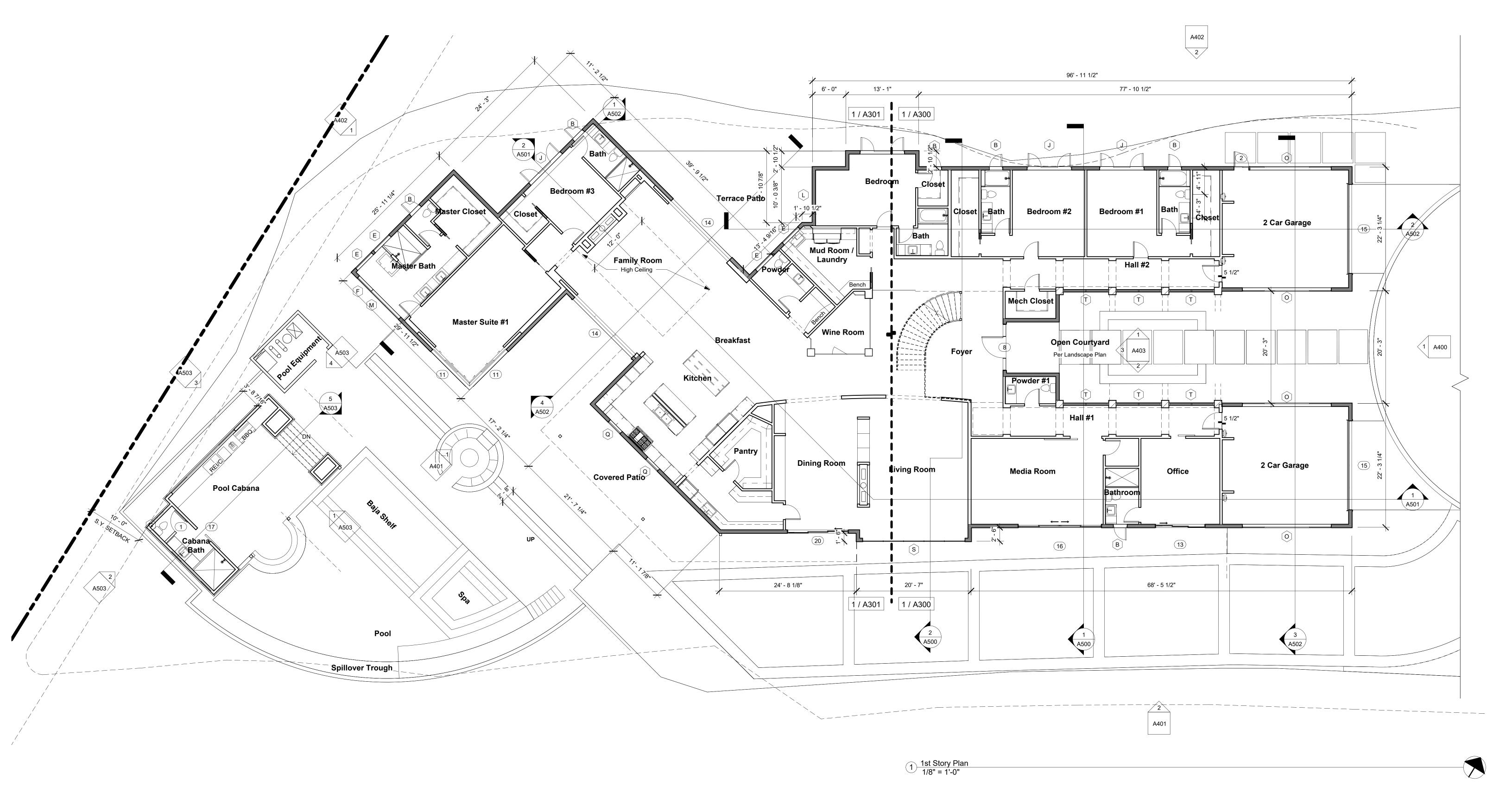
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Checked By

Checker

4102

1/16" = 1'-0



\* See Sheet #A300 & #A301 for 1/4" Enlarged Floor Plans

\* See Sheet #A600 & #A601 for Reflected Ceiling Plan

### WALL LEGEND

Denotes 2x4 Typical Interior Walls

Denotes 2x6 Typical Interior Walls

Denotes 2x6 Typical Exterior Walls - See Details # 3, 4 & 5 / AD1

### NOTE:

- 1) THE PANEL OR SUBPANEL SHALL PROVIDE CAPACITY TO INSTALL A 40-AMPERE MINIMUM DEDICATED BRANCH CIRCUIT AND SPACE(S) RESERVED TO PERMIT INSTALLATION OF A BRANCH CIRCUIT OVERCURRENT PROTECTIVE DEVICE.
- 2) THE SERVICE PANEL OR SUBPANEL CIRCUIT DIRECTORY SHALL IDENTIFY THE OVERCURRENT PROTECTIVE DEVICE SPACE(S) RESERVED FOR FUTURE EV CHARGING AS EV CAPABLE. THE RACEWAY TERMINATION LOCATION SHALL BE PERMANENT AND VISIBLY MARKED EV CAPABLE.
- 3) THE MAIN ELECTRICAL SERVICE PANEL SHALL HAVE A RESERVED SPACE TO ALLOW FOR INSTALLATION OF A DOUBLE POLE CIRCUIT BREAKER FOR A FUTURE SOLAR ELECTRIC INSTALLATION. THE RESERVED SPACE SHALL BE POSITIONED AT THE OPPOSITE (LOAD) END FROM THE INPUT FEEDER LOCATION OR MAIN CIRCUIT LOCATION AND SHALL BE PERMANENTLY MARKED AS "FOR FUTURE SOLAR ELECTRIC" (4.211.4, ENERGY CODE 110.10, LAFD REQUIREMENT NO. 96)
- 4) FACTORY-BUILT FIREPLACES TO MEET THE FOLLOWING REQUIREMENTS:
  i) HAVE A CLOSABLE METAL OR GLASS DOORS COVERING THE ENTIRE OPENING OF THE FIREBOX
  ii) A COMBUSTION AIR INTAKE TO DRAW AIR FROM THE OUTSIDE WHICH IS AT LEAST 6 SQUARE INCHES
  IN AREA AND IS EQUIPPED WITH A READILY ACCESSIBLE OPERABLE AND TIGHT-FITTING DAMPER OR
  COMBUSTION CONTROL DEVICE.
  iii) HAVE A FLUE DEMPER WITH A READILY ACCESSIBLE CONTROL. EXCEPTION: WHEN A GAS LOG, LOG
  LIGHTER OR DEORATIVE GAS APPLIANCE IS INSTALLED IN A FIREPLACE, THE FLUE DAMPER SHALL BE
  BLOCKED OPEN



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Permit Set

1st Story Floor Plan

Date

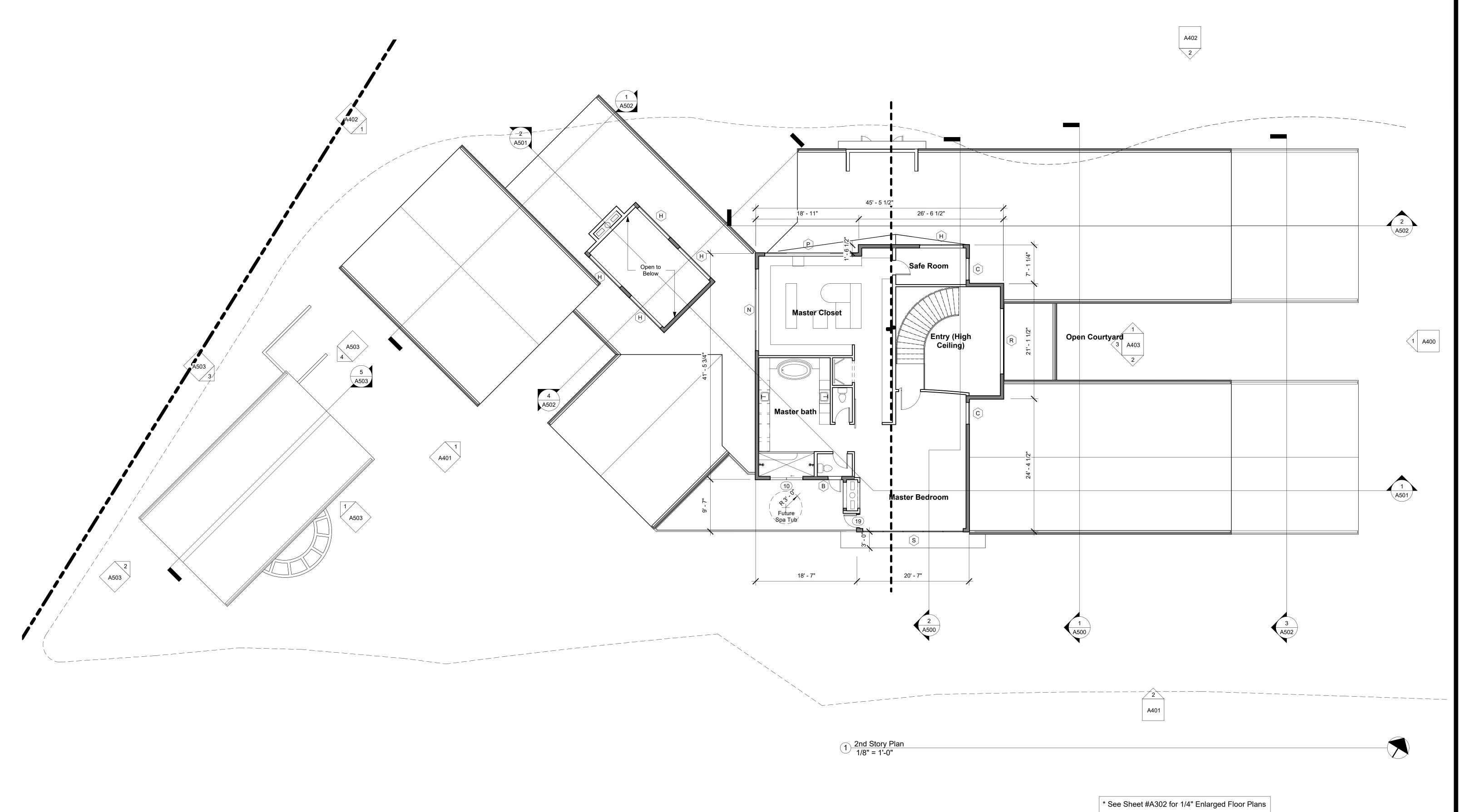
10/20/2021

Drawn By

K. STOCKTON

A200

As indicate



\* See Sheet #A602 for Reflected Ceiling Plan

### WALL LEGEND

Denotes 2x4 Typical Interior Walls Denotes 2x6 Typical Interior Walls

Denotes 2x6 Typical Exterior Walls - See Details # 3, 4 & 5 / AD1

1) THE PANEL OR SUBPANEL SHALL PROVIDE CAPACITY TO INSTALL A 40-AMPERE MINIMUM DEDICATED BRANCH CIRCUIT AND SPACE(S) RESERVED TO PERMIT INSTALLATION OF A BRANCH CIRCUIT OVERCURRENT PROTECTIVE DÉVICE.

2) THE SERVICE PANEL OR SUBPANEL CIRCUIT DIRECTORY SHALL IDENTIFY THE OVERCURRENT PROTECTIVE DEVICE SPACE(S) RESERVED FOR FUTURE EV CHARGING AS EV CAPABLE. THE RACEWAY TERMINATION LOCATION SHALL BE PERMANENT AND VISIBLY MARKED EV CAPABLE.

3) THE MAIN ELECTRICAL SERVICE PANEL SHALL HAVE A RESERVED SPACE TO ALLOW FOR INSTALLATION OF A DOUBLE POLE CIRCUIT BREAKER FOR A FUTURE SOLAR ELECTRIC INSTALLATION. THE RESERVED SPACE SHALL BE POSITIONED AT THE OPPOSITE (LOAD) END FROM THE INPUT FEEDER LOCATION OR MAIN CIRCUIT LOCATION AND SHALL BE PERMANENTLY MARKED AS "FOR FUTURE SOLAR ELECTRIC" (4.211.4, ENERGY CODE 110.10, LAFD REQUIREMENT NO. 96)

4) FACTORY-BUILT FIREPLACES TO MEET THE FOLLOWING REQUIREMENTS: i) HAVE A CLOSABLE METAL OR GLASS DOORS COVERING THE ENTIRE OPENING OF THE FIREBOX ii) A COMBUSTION AIR INTAKE TO DRAW AIR FROM THE OUTSIDE WHICH IS AT LEAST 6 SQUARE INCHES IN AREA AND IS EQUIPPED WITH A READILY ACCESSIBLE OPERABLE AND TIGHT-FITTING DAMPER OR COMBUSTION CONTROL DEVICE. iii) HAVE A FLUE DEMPER WITH A READILY ACCESSIBLE CONTROL. EXCEPTION: WHEN A GAS LOG, LOG LIGHTER OR DEORATIVE GAS APPLIANCE IS INSTALLED IN A FIREPLACE, THE FLUE DAMPER SHALL BE **BLOCKED OPEN** 



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## Client

Sonoma LLC 23945 Calabasas Rd, Suite 116 Calabasas, CA 91302 (818) 501-1800

## **Project**

## Sonoma Residence

24101 Dry Canyon Cold Creek Road

## Consultants

Architect Ken Stockton 26500 W. Agoura Road #663 Calabasas, CA 91302 (818)-888-9443

# Structural Engineer RGF Engineering Richard Freitas 595 W. Lambert Rd. #104

Brea, Ca. 92821 (714) 256-2722

## Landscape Architect Susan Mc Eowen 32297 Big Oak Lane Castaic, Ca. 91384

(661) 294-3753 Civil Engineer Forma Engineering 400 San Fernando Mission Blvd San Fernando, CA 91340 (818) 832-1710

### SY Lee Associates, Inc 216 S Jackson St, Suite 101 Glendale, CA 91205

(818) 242-2800 Geo Concepts Scott J Walter 14428 Hamlin St #200 Van Nuys, CA 91401 (818) 944-8895

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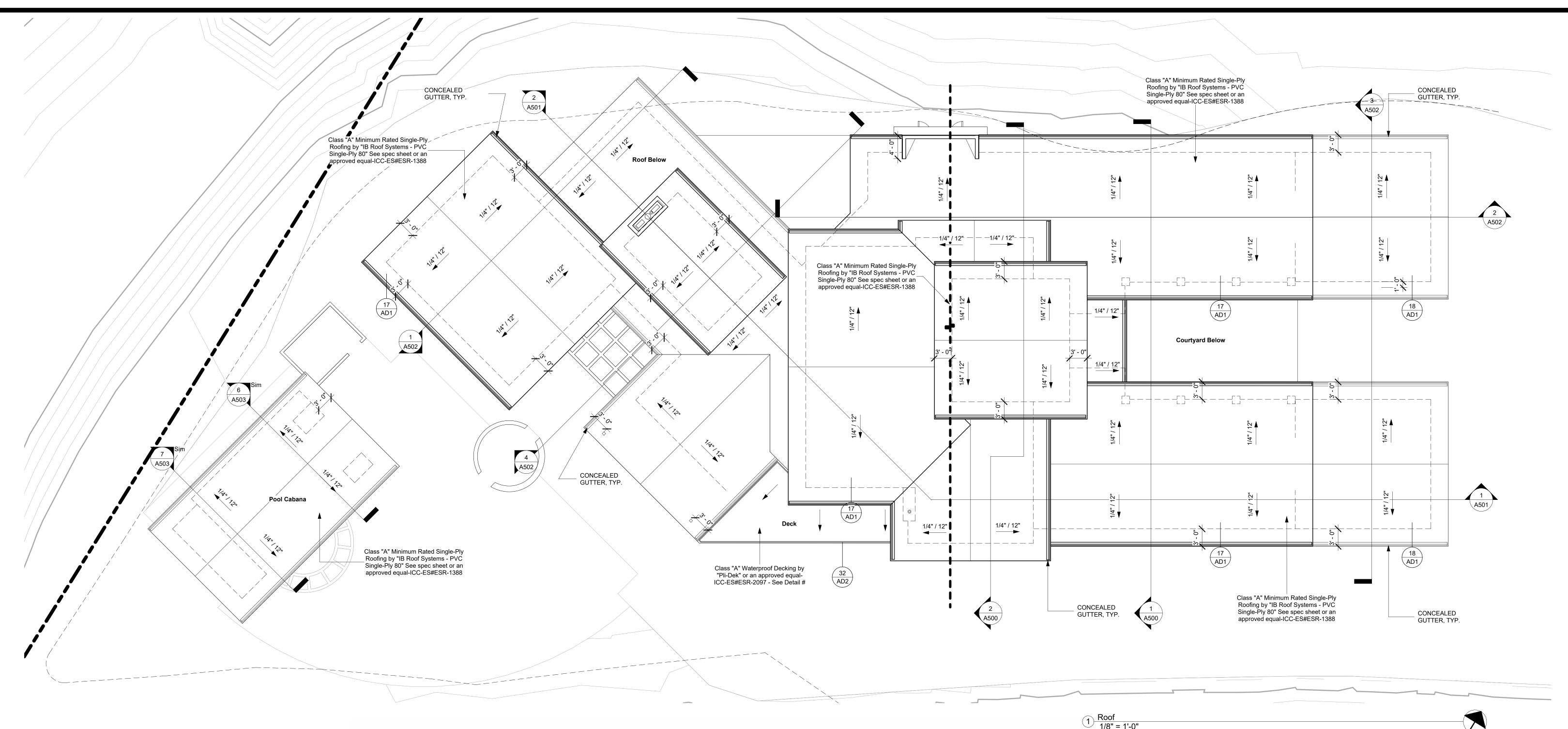
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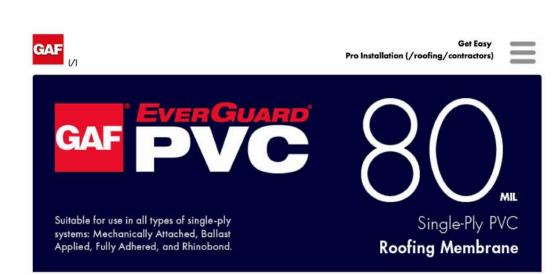
# 2nd Story Floor Plan

10/20/2021

Drawn By

K. STOCKTON





### EverGuard® PVC 80 mil

 $\label{lem:conting} $$ L^{Roofing/Commercial/Products/Single_Ply_Roofing/EverGuard_PVC\_Single_Ply\_Membranes/EverGuard_PVC\_80\_Membrane\_Miaminus_PVC\_80\_Membrane\_Membrane\_Miaminus_PVC\_80\_Membrane\_Membrane\_Miaminus_PVC\_80\_Membrane\_Membrane\_Miaminus_PVC\_80\_Membrane\_Mem$  $\label{lem:conting} \begin{tabular}{ll} $$ \clim{tabular} & \clim{tabula$ 

### Why PVC

- Heat-welded seams
- White reflective color
- Tear/puncture resistance Increased chemical resistance
- Excellent flexibility

### UV and ozone resistance

#### Why GAF EverGuard® PVC GAF has 130+ years of experience in the roofing industry

- Guarantees are available up to 25 years when using EverGuard® PVC 80 mil Smooth Membrane\*
- Heat-welded seams for greater reliability
- Easy, three-step installation to reduce the chance of application errors
- High reflectivity for greater energy savings
- Simple repair to reduce your ongoing maintenance costs

- EverGuard® PVC 80 mil Smooth Membrane is suitable for all types of single-ply systems: Mechanically Attached Application... for a quick and cost-effective system that can be installed practically year-round.
- RhinoBond® Application... achieves the look and performance of a fully adhered roof at nearly the cost of a mechanically attached system. Qualifies for the
- Adhered Application... installed with EverGuard® 2331 Bonding Adhesive (solvent based), which results in a smooth appearance and is low VOC compliant. Provides excellent wind uplift performance and qualifies for the longest guarantee available.\*

Field fabrication of PVC accessories is time-consuming, costly, and inconsistent, and can lead to unreliable details that compromise a watertight roofing system. EverGuard® PVC prefabricated accessories deliver consistent quality and eliminate the worry and problems often associated with field fabrication. They can also

boost productivity up to 200%, \*\* while reducing installed cost by up to 12%.

UL Listed, FM Approved, ASTM D4434, Title 24 Compliant, Miami-Dade County Product Control Approved,

Florida Building Code App	proved, and ENEKGY	STAK® Qualified."	
Physical Properties	Test Method	ASTM Minimum	EverGuard® PVC 80 mil Sme Membrane Typical Test Da
2 A A	52 92 92 49	FE 01 10 0105	

<ol> <li>Certain data is provided in MD (machine direction) x CMD (cross machine direction) format.</li> <li>Data is based upon typical product performance, and is subject to normal manufacturing tolerance and variance.</li> </ol>					
Thickness over Scrim	ASTM D7635	0.016" (0.40 mm)	0.03 in (0.76 mm)		

Thickness over Scrim	ASTM D7635	0.016" (0.40 mm)	0.03 in (0.76 mm
Breaking Strength	ASTM D751	200 lbf (298 kg/m)(MD & CMD)	> 325 lbf (484 kg
Elongation at Break	ASTM D751	15% (MD & CMD)	25%
Seam Strength	ASTM D751	75% (Percentage of tensile or breaking strength)	Pass
Tear Strength	ASTM D751	45 lbf (MD & CMD) (67 kg/m)	Pass
Low Temperature Bend	ASTM D2136	-40°C	Pass
Accelerated Weathering	ASTM G 154†	Pass	>38,360 KJ/m2
Dimensional Stability	ASTM D1204	≤0.50%	0.30%
Change in Weight after Water Immersion	ASTM D570	+/-3%	Pass
Static Puncture Resistance	ASTM D5602	Pass	Pass
Dynamic Puncture Resistance	ASTM D5635	Pass	Pass
Breaking Strength after Heat Aging	ASTM D3045	90%	Pass
Elongation at Break after Heat Aging	ASTM D3045	90%	Pass
Solar Reflective Index (SRI)	ASTM E903	N/A	110
Solar Reflectivity	ASTM C1549	N/A	0.87
Emissivity	ASTM E903	N/A	0.88

Roll Size	Note: Product sizes, dimensions, and widths are nominal values and are subject to normal manufacturing/packaging tolerance and variation.				
	Colors	Full Sheet	Full-Roll Weight	Half Sheet	Half-Roll Weight

60" x 100' 211.25 lb. (95.8 kg) 120" x 100' 422.5 lb. (191.6 kg)  $(1.52 \text{ m} \times 30.5 \text{ m})$ Note: Membrane rolls shipped horizontally on pallets, stacked in a pyramid.

Membrane rolls are heavy. Position and install by at least two people.



#### **ROOF NOTES:** 1. ALL FLAT ROOF SLOPES SHALL BE 1/4" PER FOOT (U.N.O.) ALL DECKS SHALL HAVE A SLOPE OF 1/4" PER FOOT.(FLAT ROOFS SHALL BE "CERTAINTEED" MODEL # FLINTLASTIC GTA-FR COOLSTAR OR AN APPROVED

EQUAL ICC-ES# ESR-1388 - SOLAR REFLECTIVE INDEX OF 92.8 AS TESTED BY ASTM E1980. 2. PROVIDE G.I. GUTTERS AND DOWN SPOUTS AS REQUIRED ON LOCATIONS AS DIRECTED BY OWNER. CONDUCT ALL WATER TO THE STREET VIA A NON-EROSIVE DEVICE. PROVIDE GUTTERS W/ "SMART SCREEN" ALUMINUM GUTTER GUARDS FOR LEAF PROTECTION.

3. PROVIDE DRAFT STOPS OF NOT LESS THAN 1/2" GYPSUM BOARD ON (1) SIDE OF THE TRUSS/RAFTERS/BLOCKING CONTAINED WITHIN THE CONCEALED SPACE OF THE MANSARD ROOF. DRAFT

4. A FIRE RETARDANT ROOF COVERING IS REQUIRED. CLASS "A" MINIMUM RATED ROOF COVERING SHALL BE INSTALLED ON ALL FLAT ROOFS AND SLOPED ROOFS, SHALL BE ICC - ES OR U.L. LISTED AND SHALL COMPLY

STOPS SHALL ALIGN WITH THE COMMON 1-HOUR UNIT SEPARATION WALLS BELOW.

5. ROOFS SHALL BE UNVENTED PROVIDED THEY COMPLY WITH ROOF ASSEMBLY PER DETAIL #

WITH ASTME 108 OR U.L. 790 AND ATTACHMENT SHALL BE ADEQUATE FOR 85 MPH WIND LOADS.

	Keynote Legend
#	Keynote Text
1	Class "A" Minimum Rated Single-Ply Roofing by "IB Roof Systems - PVC Single-Ply 80" See spec sheet or an approved equal-ICC-ES#ESR-1388

32 / AD2



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### SY Lee Associates, Inc 216 S Jackson St, Suite 101 Glendale, CA 91205 (818) 242-2800

Geo Concepts Scott J Walter 14428 Hamlin St #200 Van Nuys, CA 91401

(818) 944-8895

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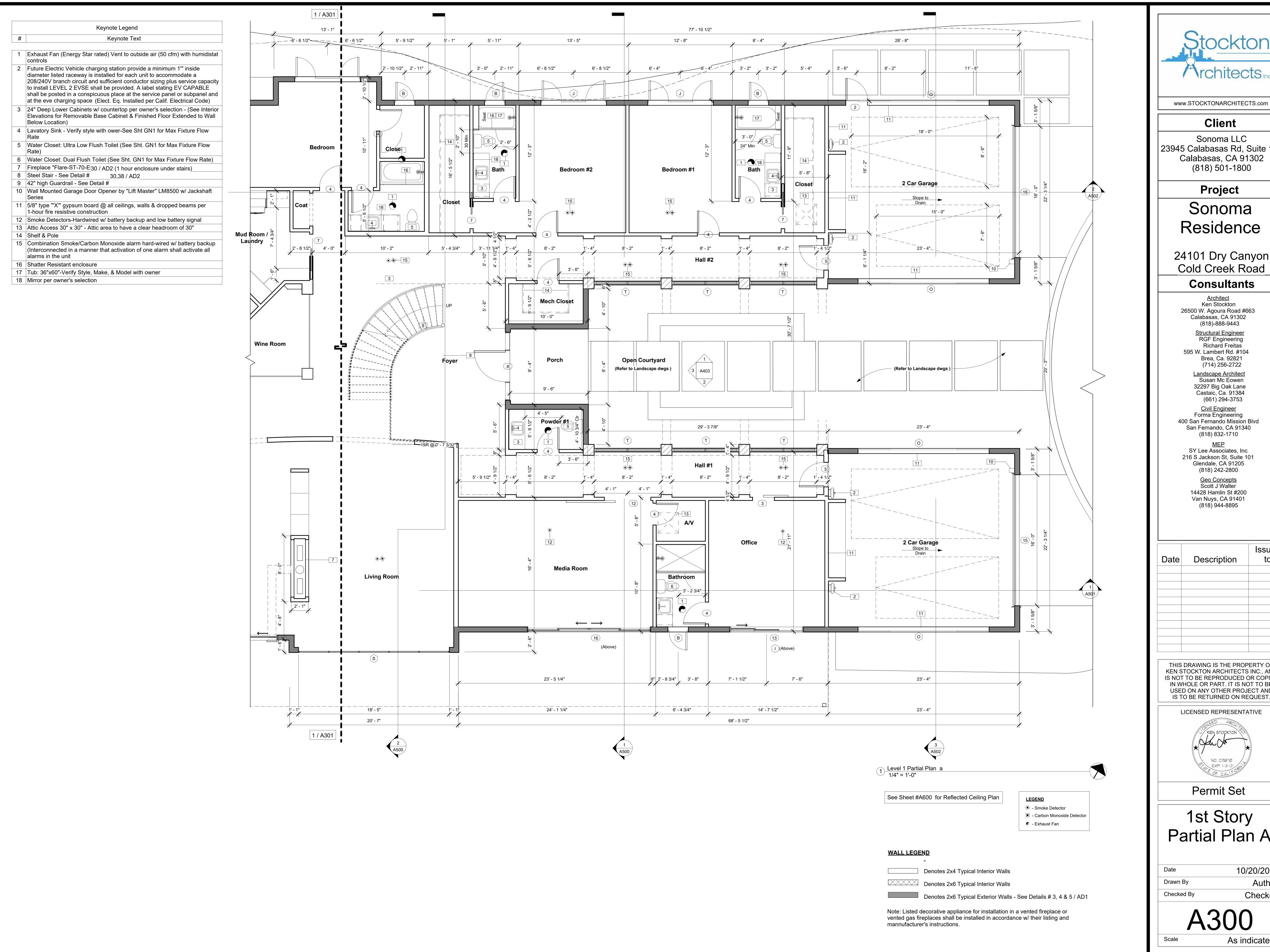
Permit Set

## Roof Plan

Drawn By

10/20/2021

K. STOCKTON





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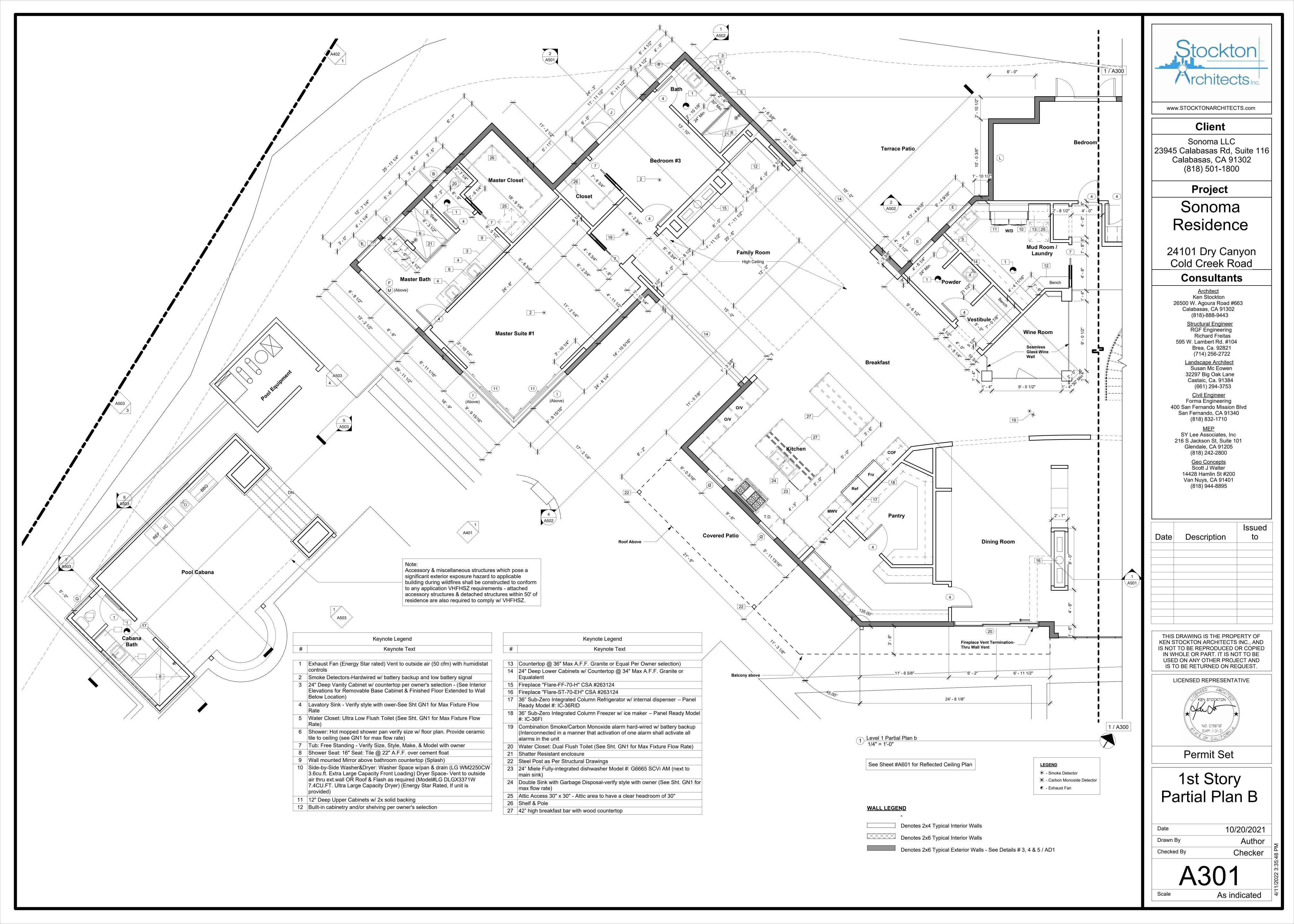
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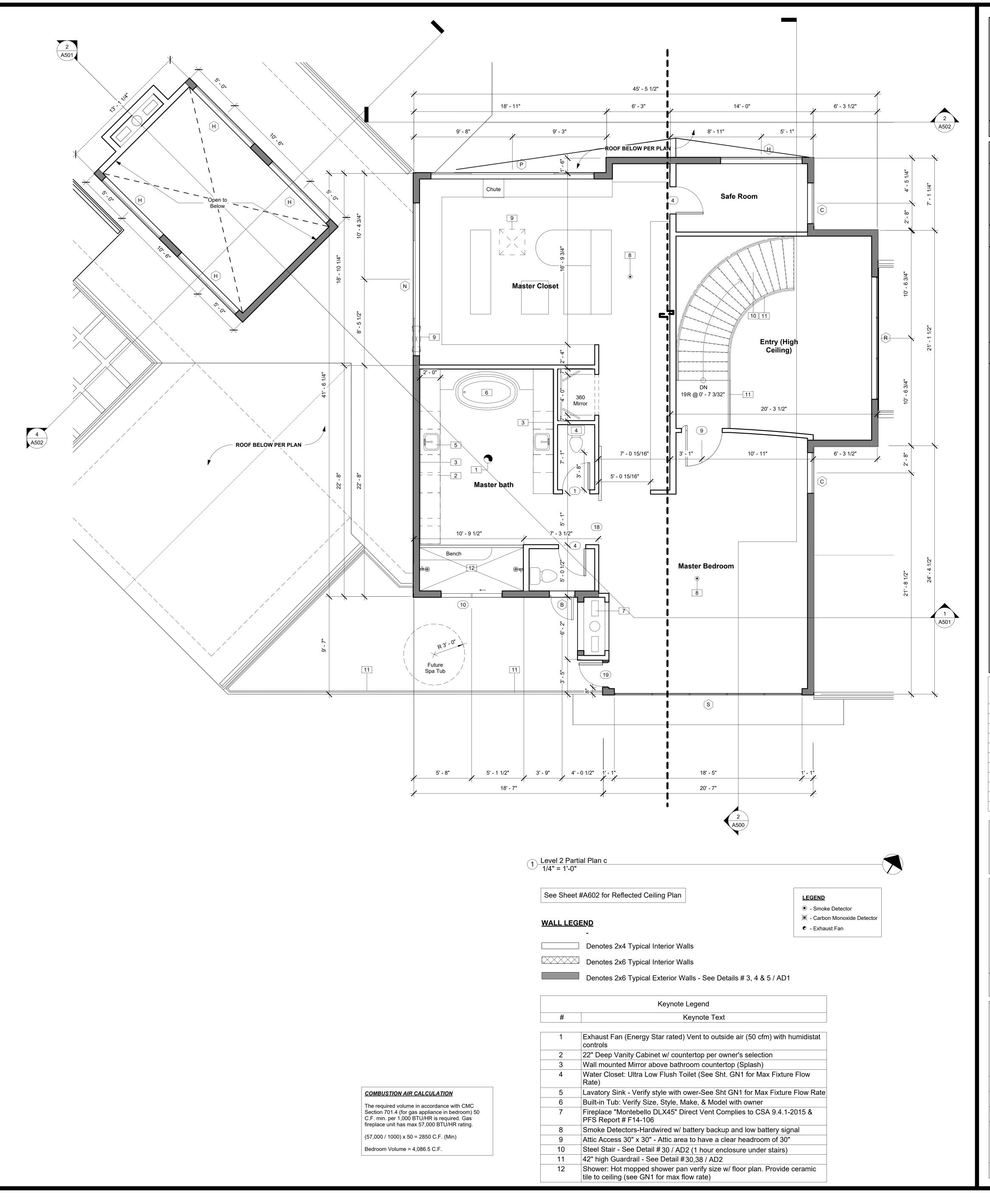


## 1st Story Partial Plan A

10/20/2021 Author Checker

As indicated







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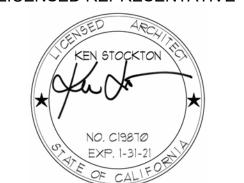
#### MEP SY Lee Associates, Inc 216 S Jackson St, Suite 101 Glendale, CA 91205 (818) 242-2800

Geo Concepts
Scott J Walter
14428 Hamlin St #200
Van Nuys, CA 91401
(818) 944-8895

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## 2nd Story Partial Plan C

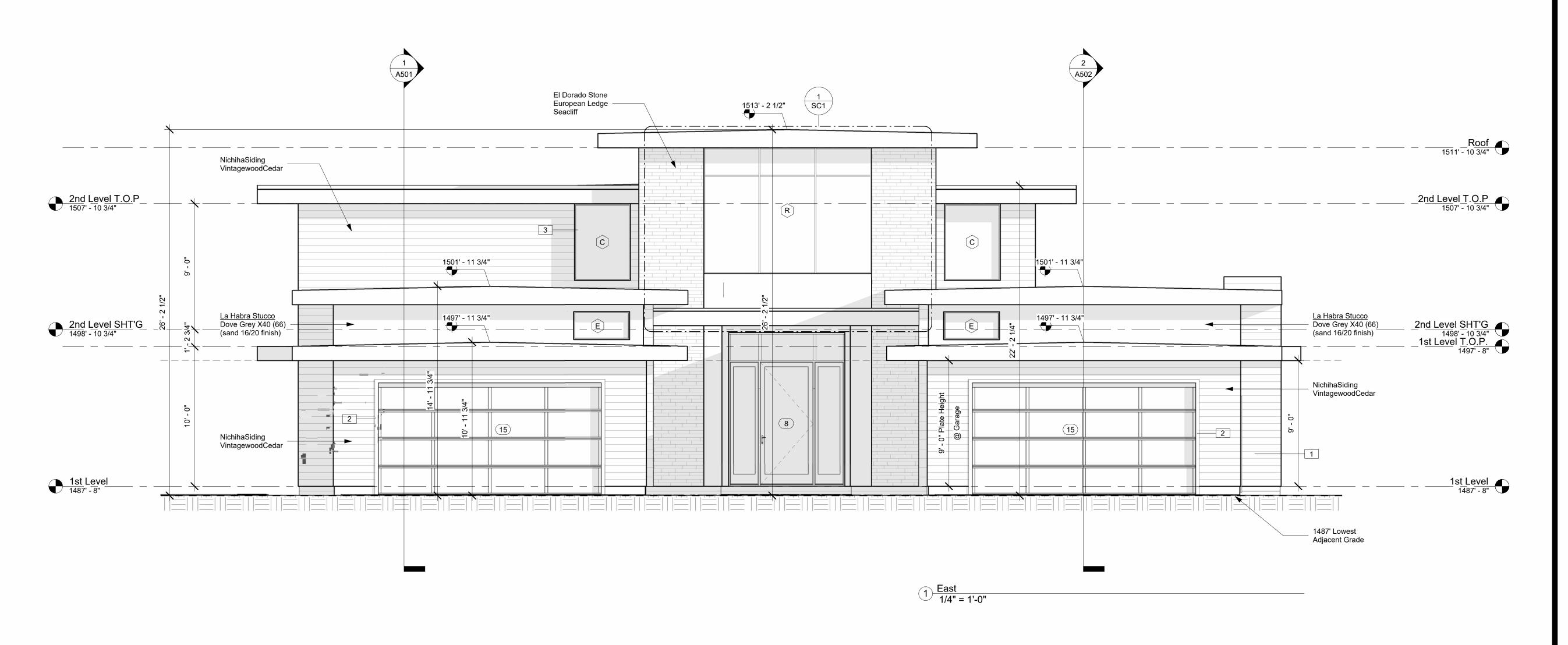
Date 10/20/2021

Drawn By Author

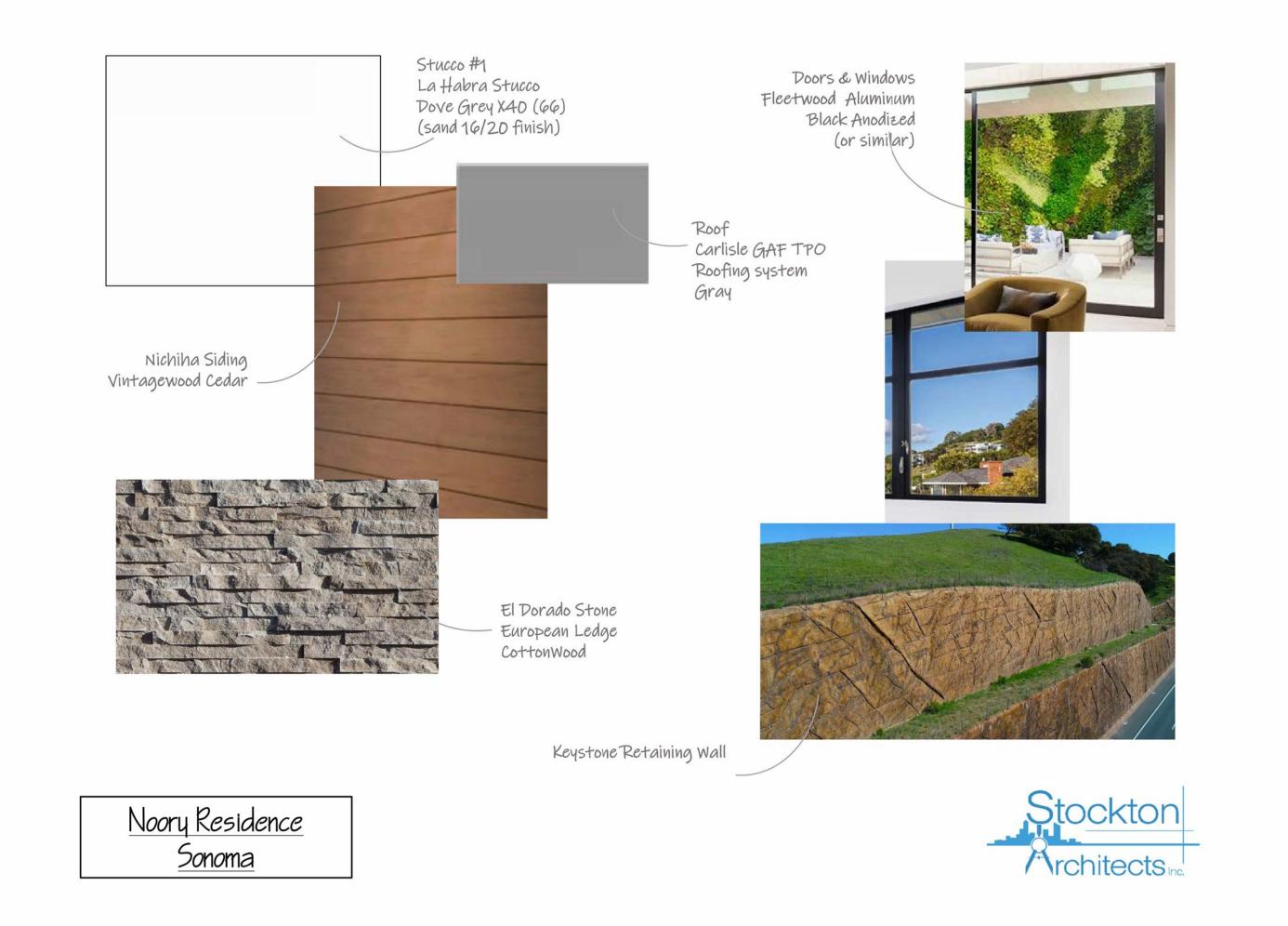
Checked By Checker

A302

cale As indicated



Keynote Legend		
#	Keynote Text	
1	Hardieplank Lap Siding "Select Cedarmill" (Cementitious Siding) ICC-ES#ESR-2290 or an approved equal-Typical	
2	2x Trim @ all windows and doors- See Elevation for locations - See Detail #	
	Flash all windows and doors-typ - See Detail #	





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## Elevations

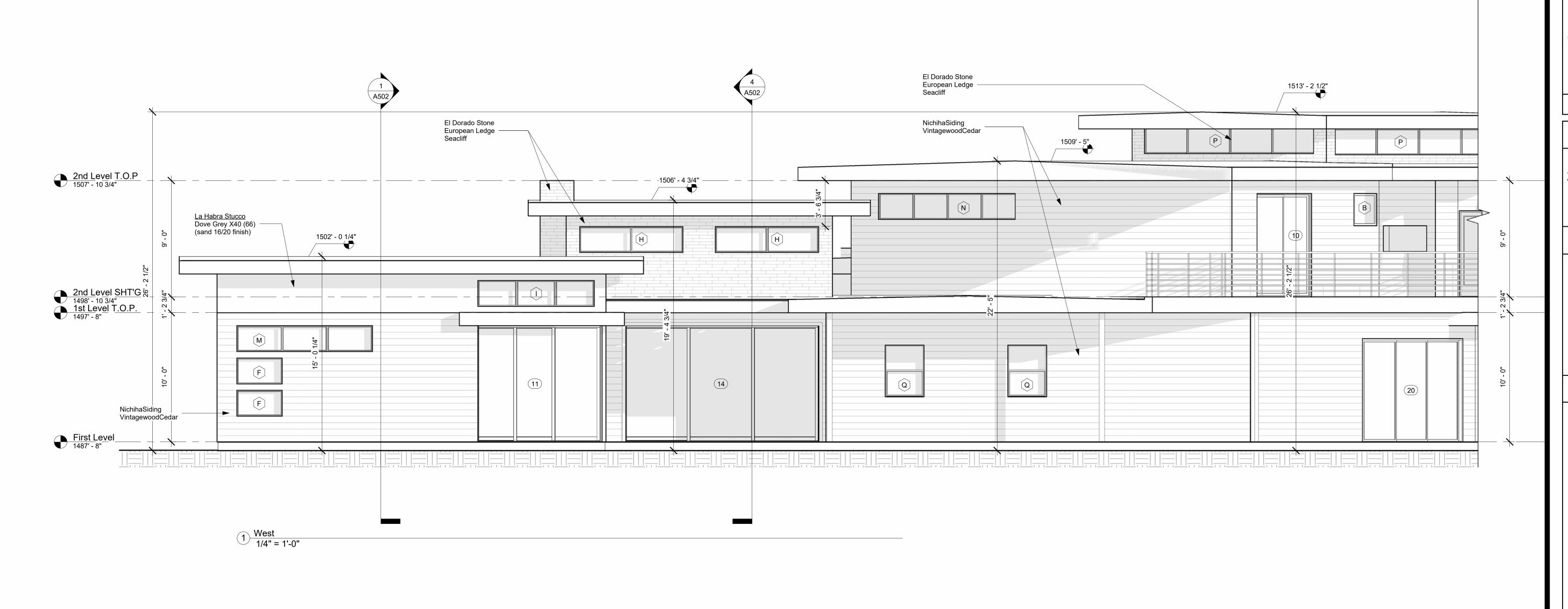
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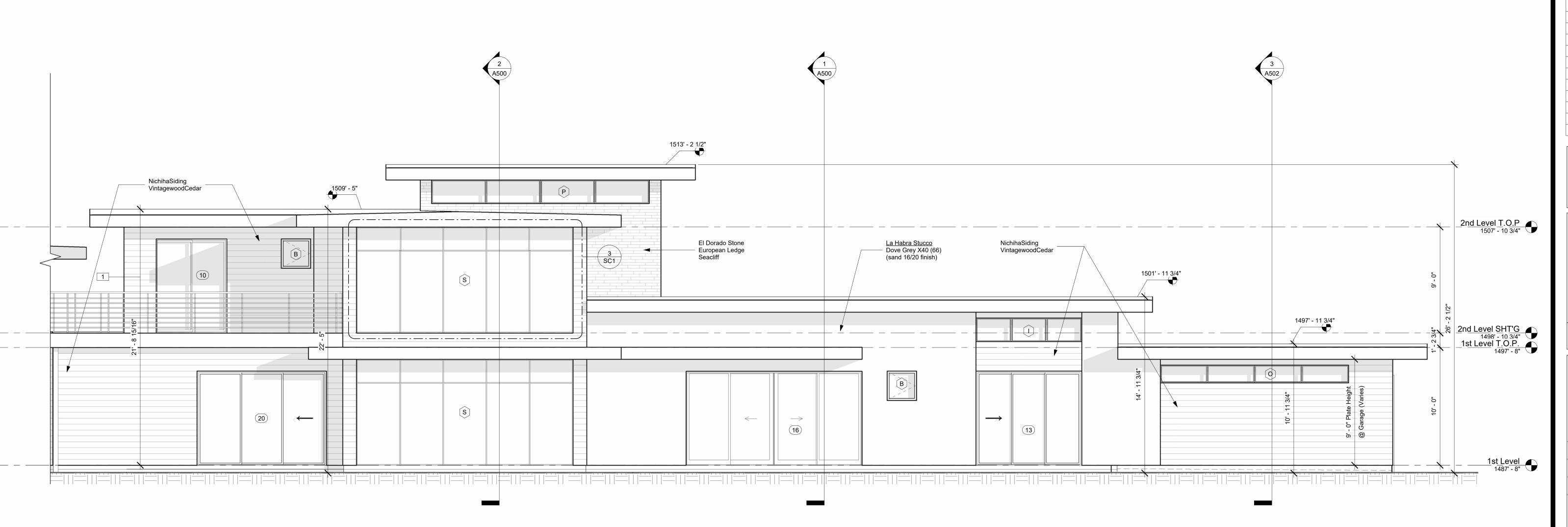
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K. STOCKTON

10/20/2021

1/4" = 1'-0"





2 South 1/4" = 1'-0"



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## Elevations

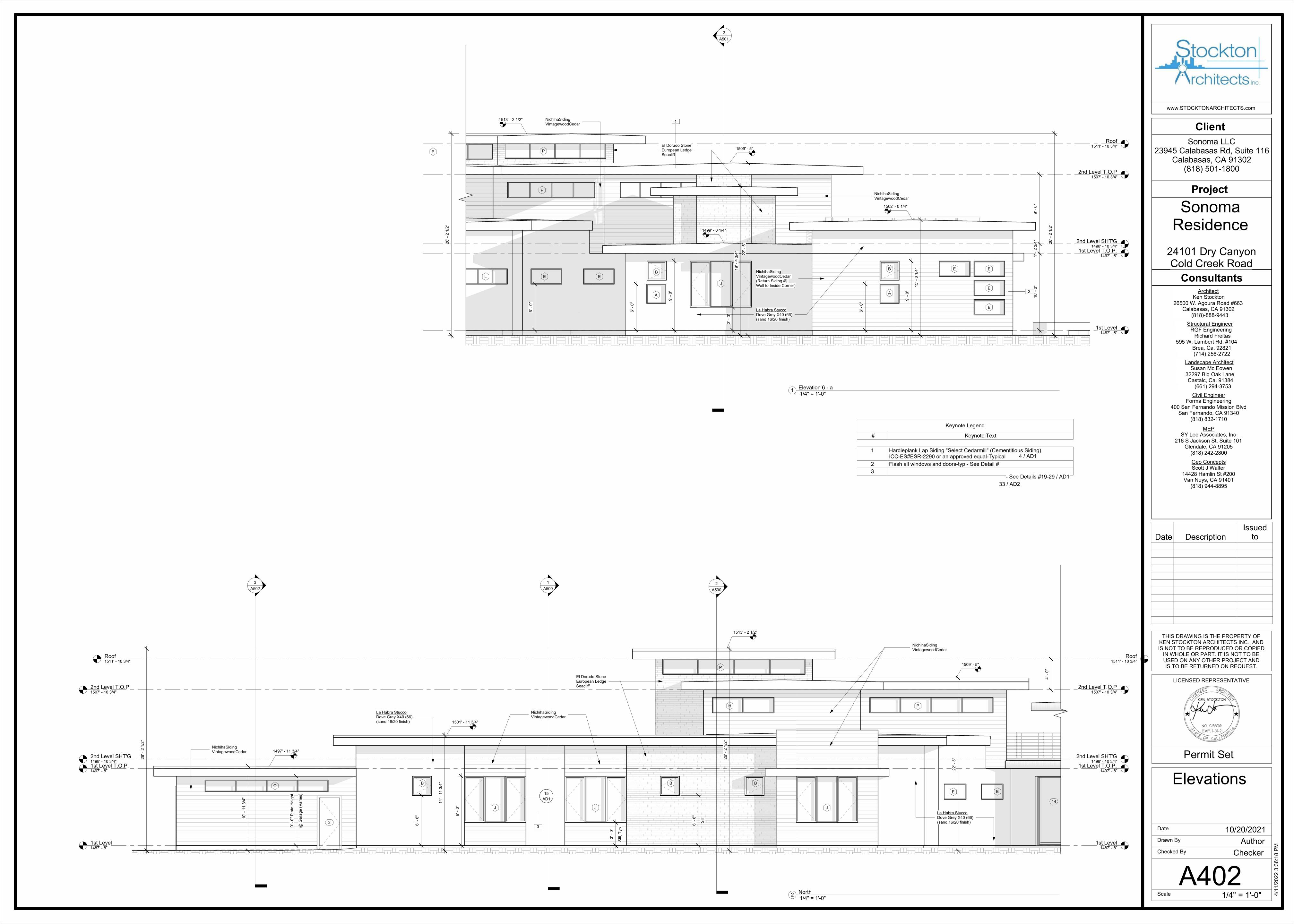
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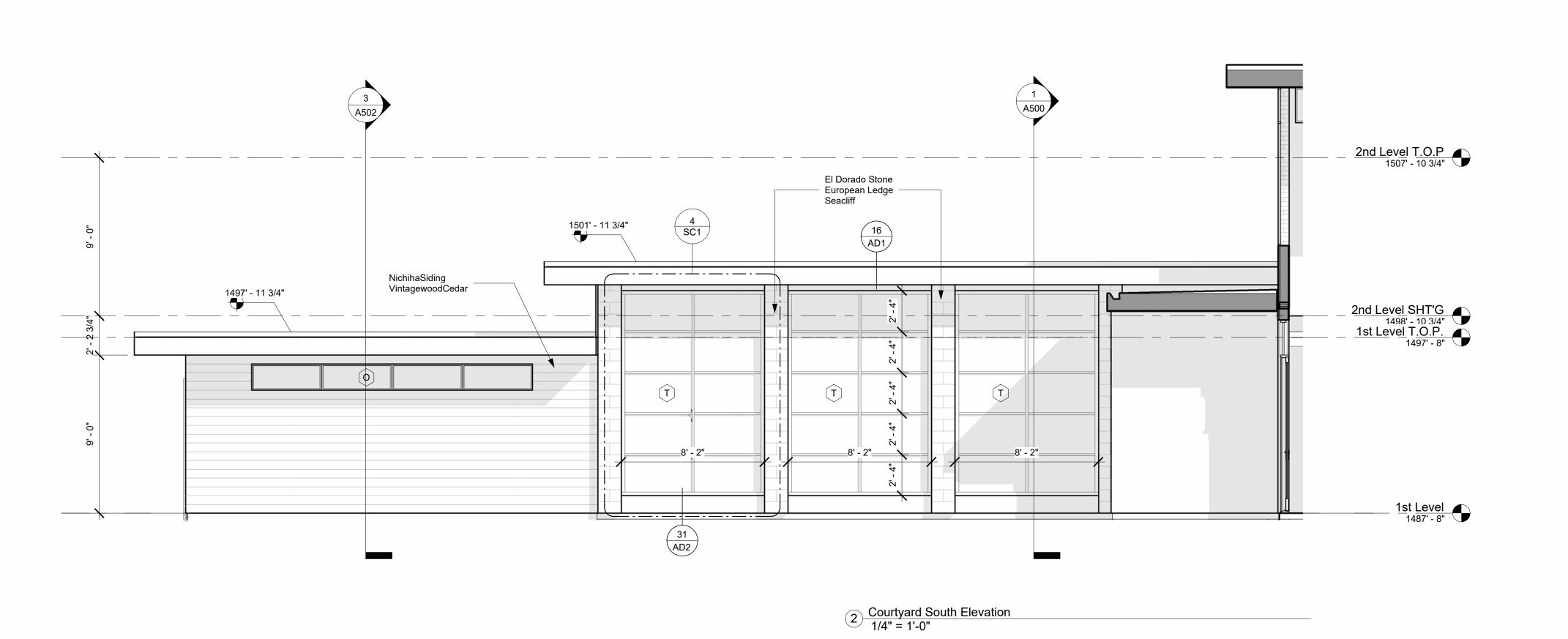
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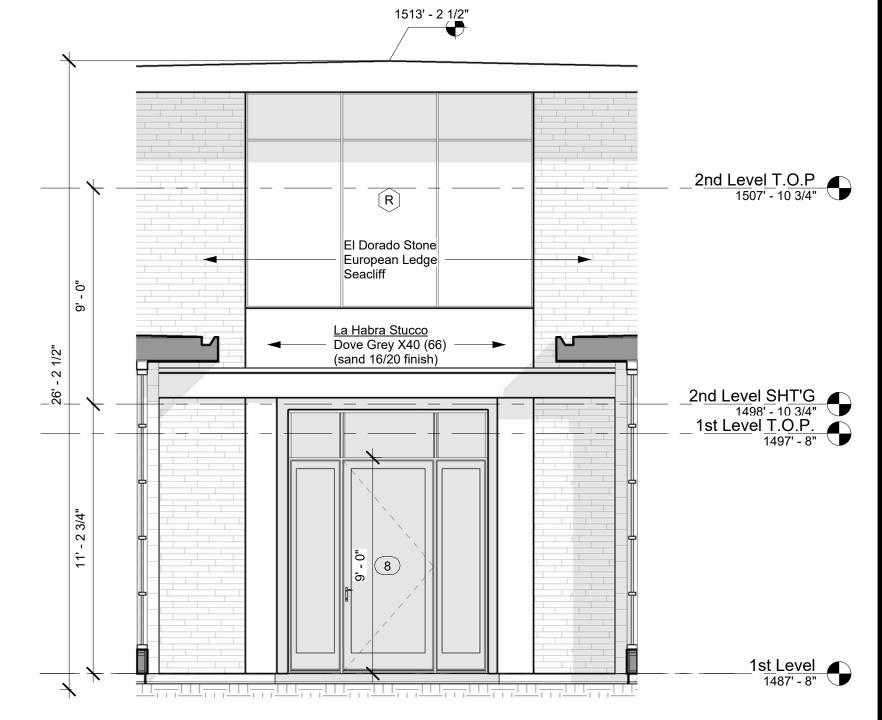
10/20/2021 Author

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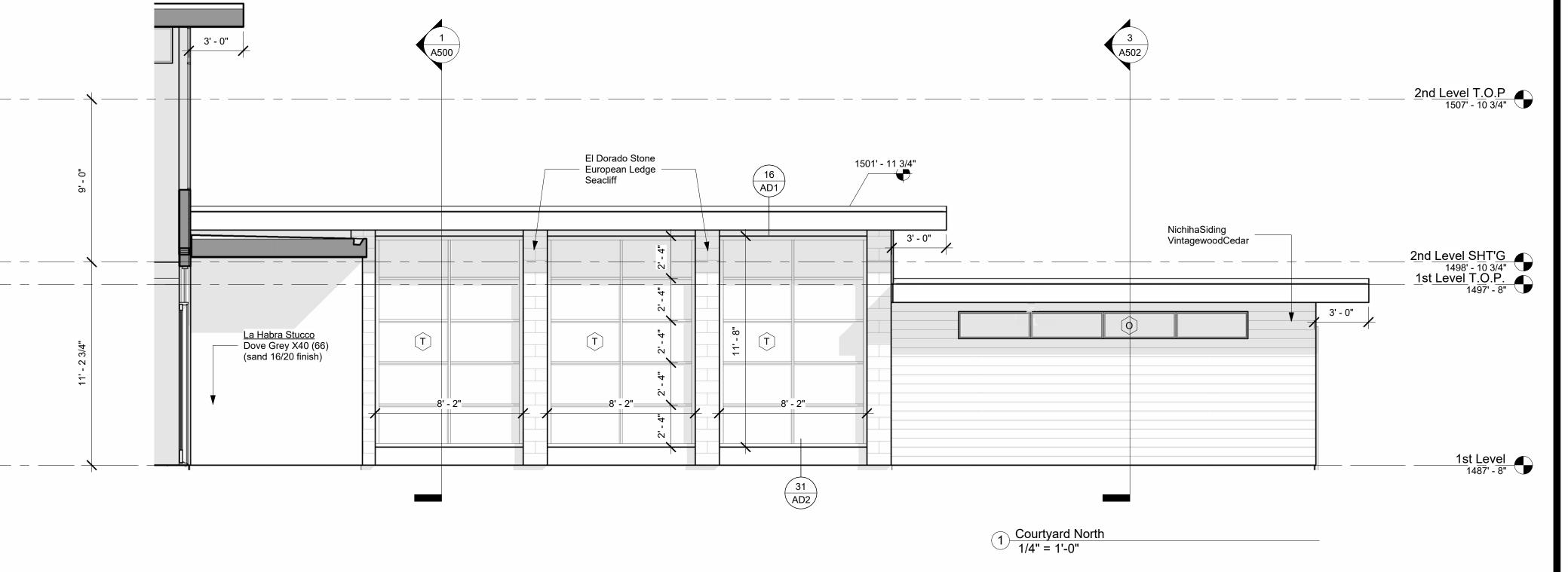
1/4" = 1'-0"







3 Courtyard Entry Elevation 1/4" = 1'-0"





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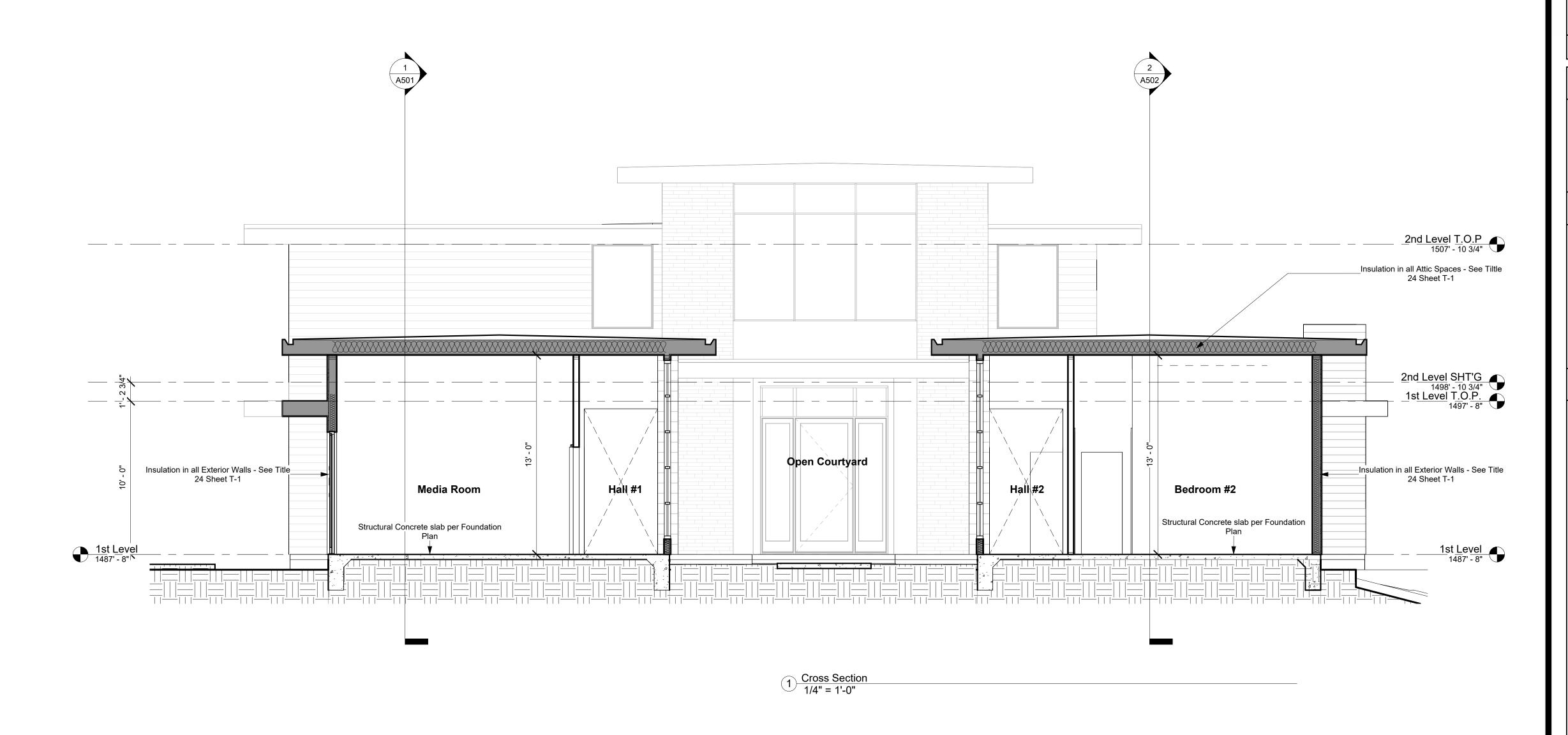


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## Elevations

10/20/2021 Author

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Provide 30" min. clr. head height above all attic access Insulation in all Attic Spaces - See Tiltle\_\_ 24 Sheet T-1 Insulation in all Attic Spaces - See Tiltle\_ 24 Sheet T-1 2nd Level T.O.P 1507' - 10 3/4" 2nd Level T.O.P 1507' - 10 3/4" Safe Room **■**Master Bedroom \_\_Insulation in all Exterior Walls - See Title 24 Sheet T-1 2nd Level SHT'G

1498' - 10 3/4"

1st Level T.O.P.

1497' - 8" ATTIC SPACE 2nd Level SHT'G 1498' - 10 3/4" 1st Level T.O.P. 1497' - 8" \_Insulation in all Attic Spaces - See Tiltle 24 Sheet T-1 Insulation in all Exterior Walls - See Title\_\_\_ 24 Sheet T-1 Insulation in all Exterior Walls - See Title (1 hour enclosure 24 Sheet T-1 under stairs) Open to Dining Beyond Living Room Hall #2 Closet Structural Concrete slab per Foundation Structural Concrete slab per Foundation 1st Level 1487' - 8" 2 Cross Section 1/4" = 1'-0"



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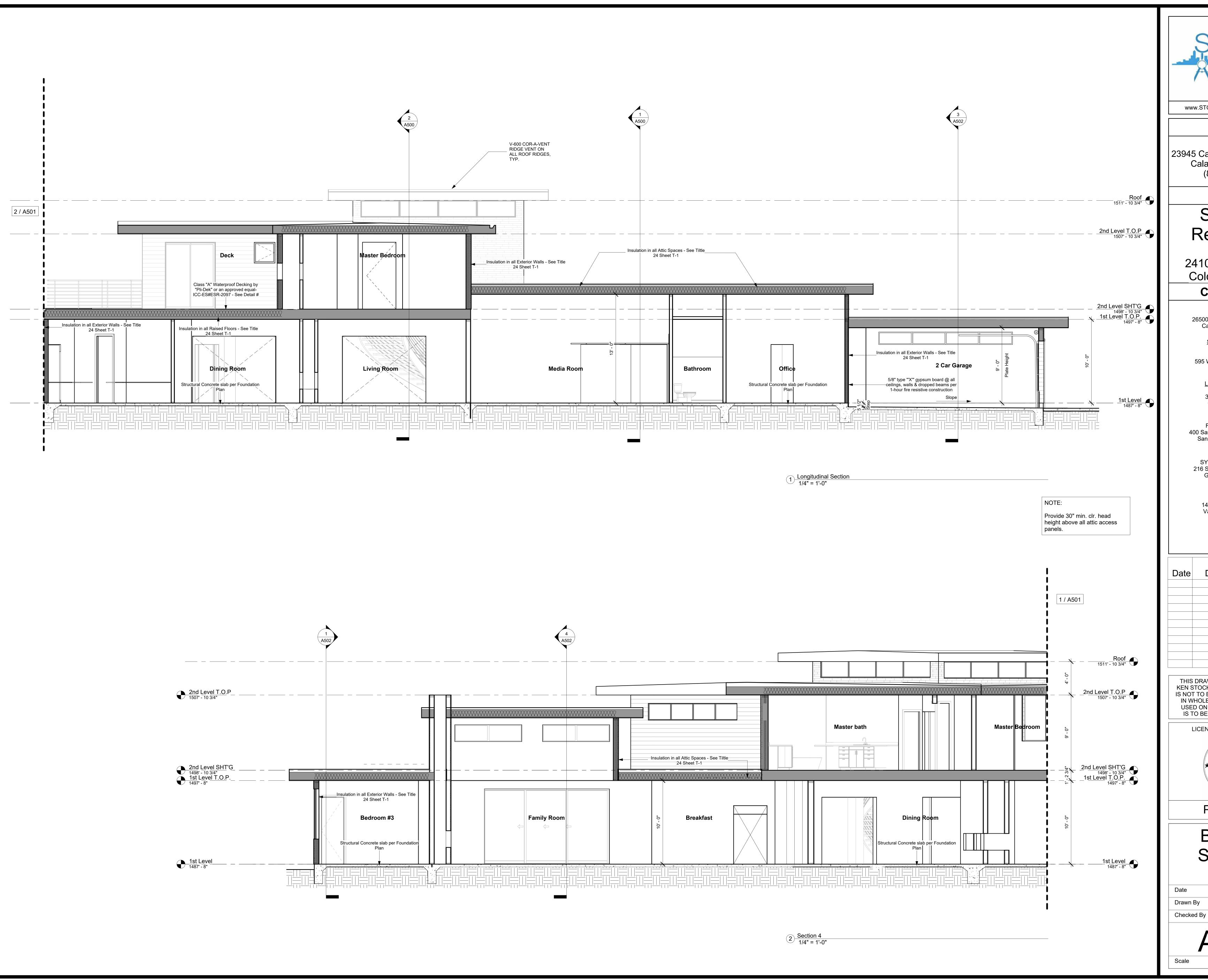
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## Building Sections

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10/20/2021





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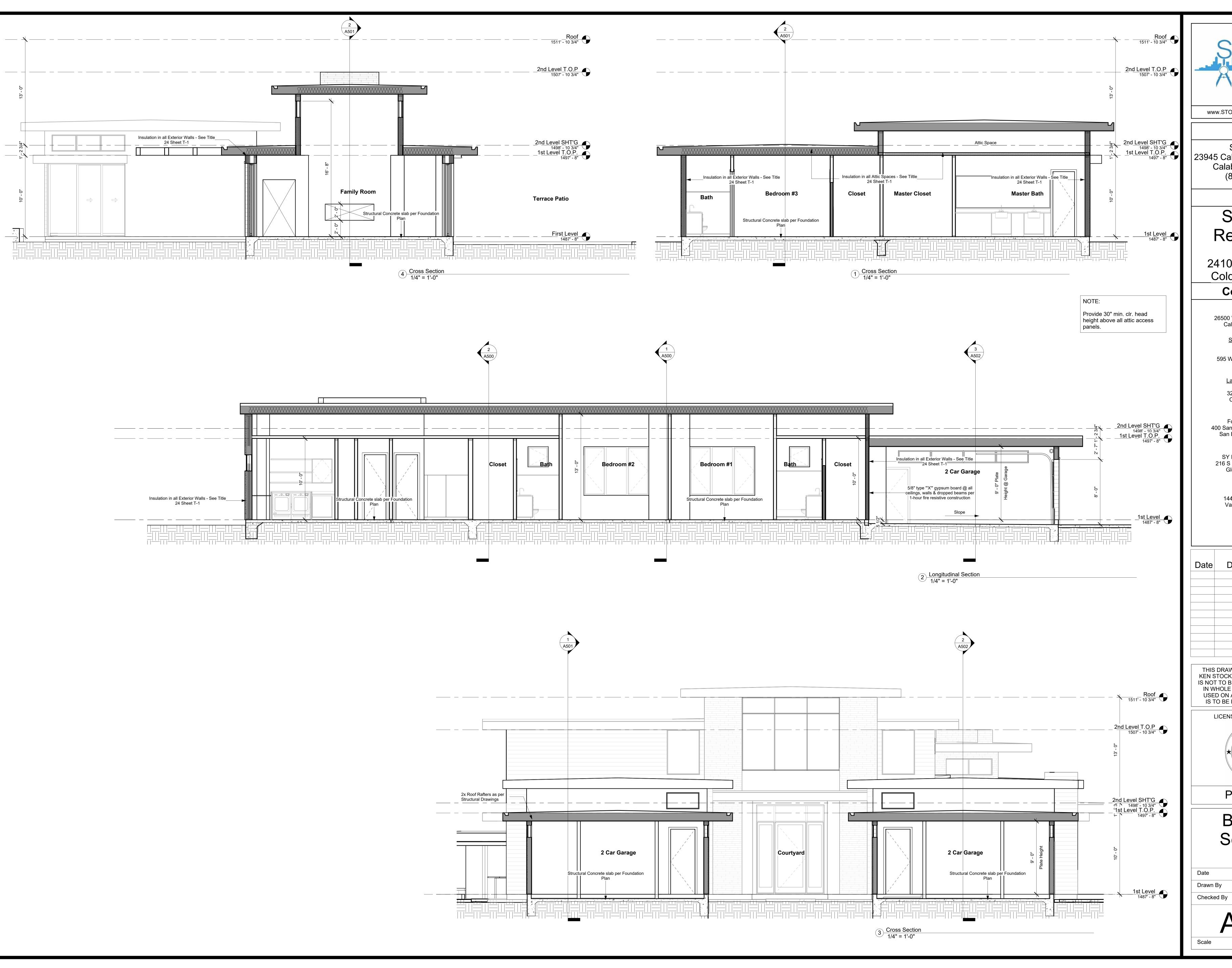
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## Building Sections

10/20/2021 Author

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1/4" = 1'-0"





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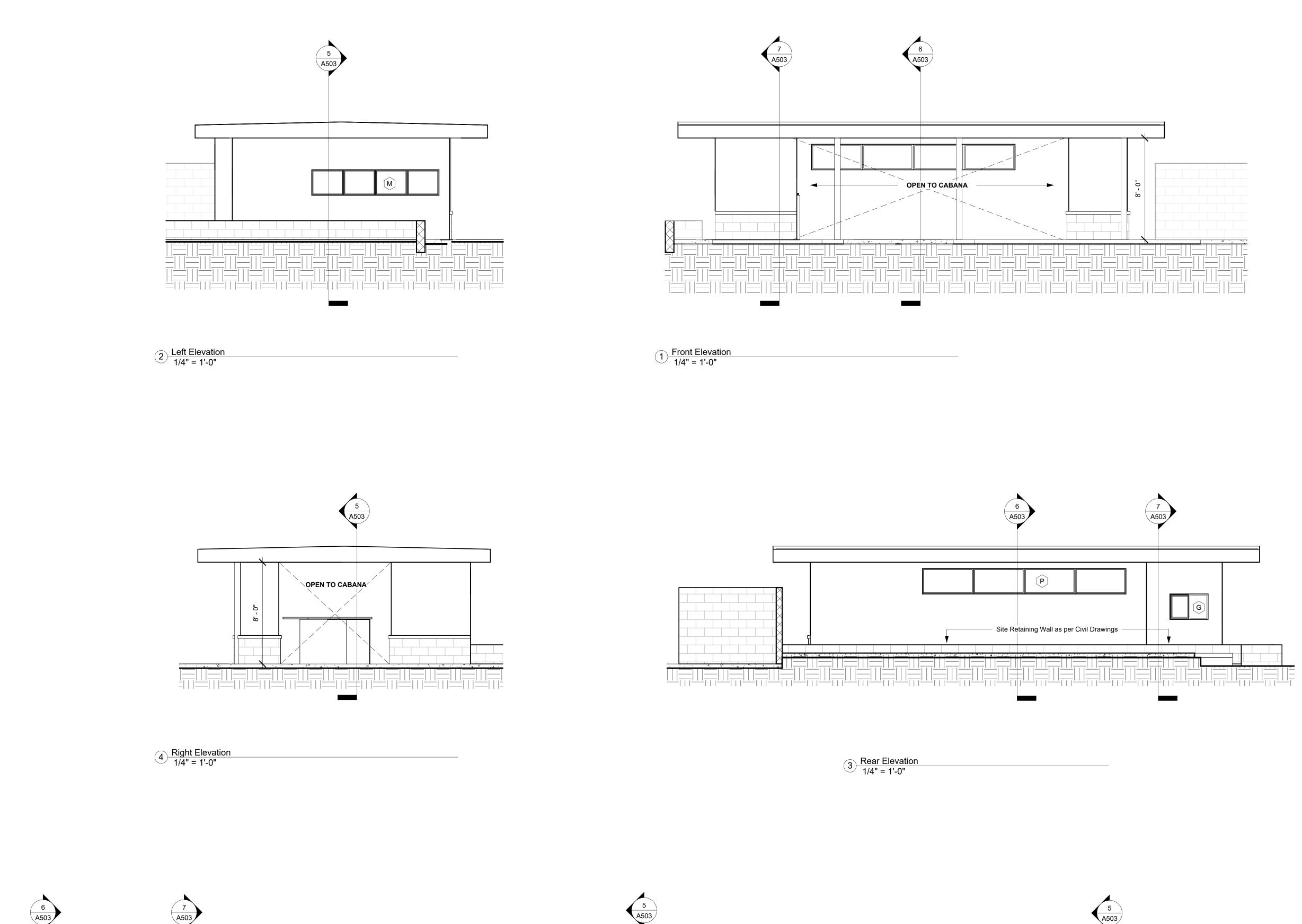
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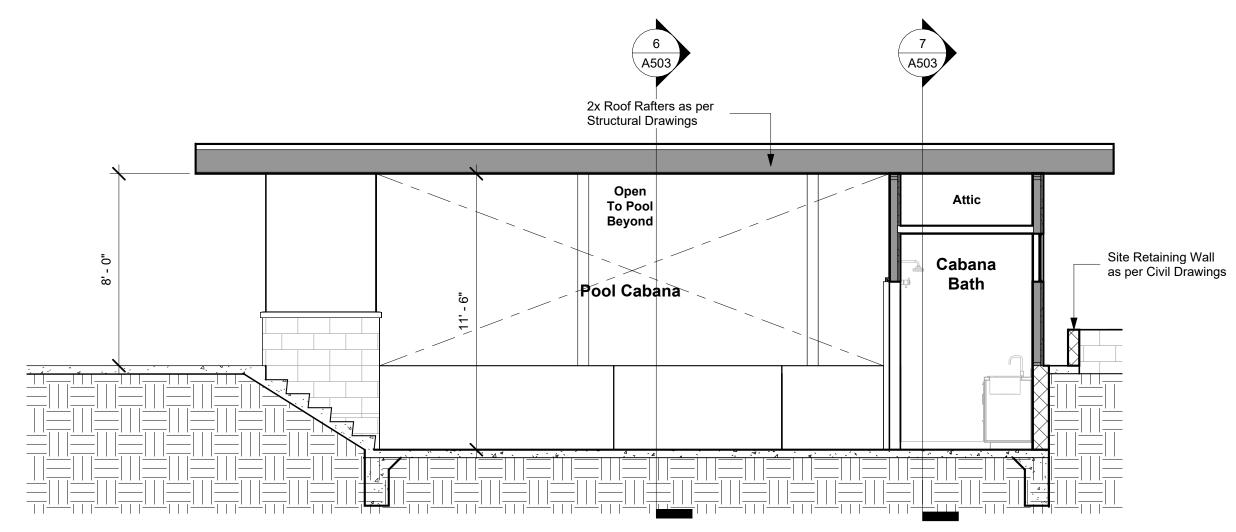
## Building Sections

10/20/2021 Author

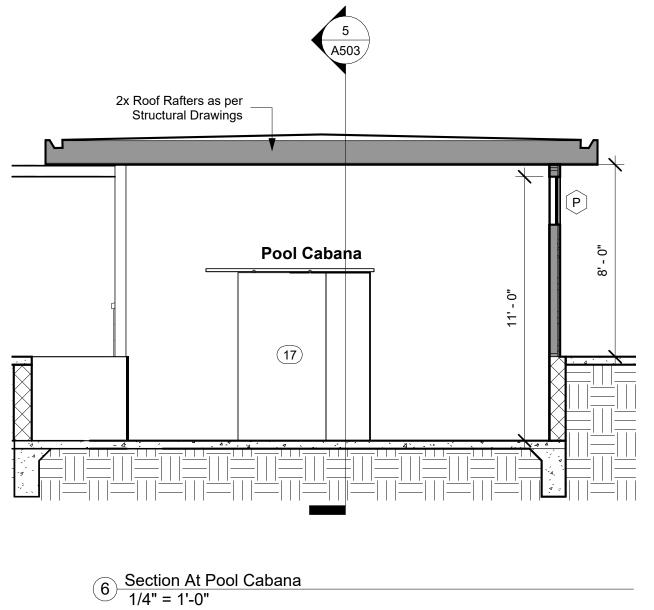
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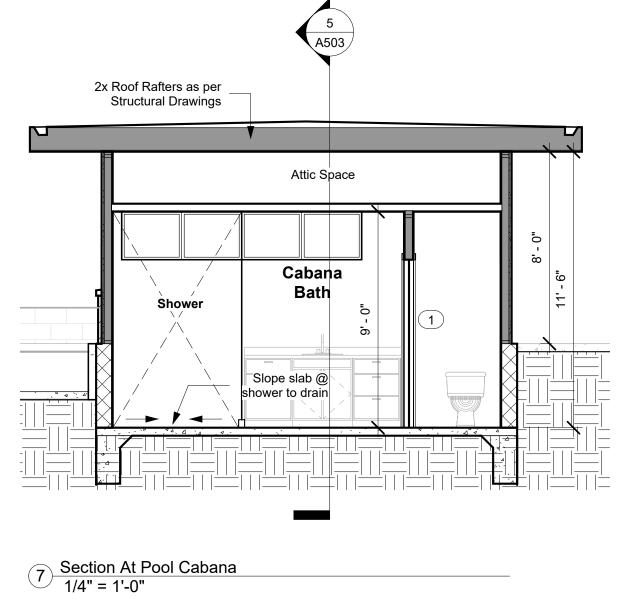
1/4" = 1'-0"





5 Section At Pool Cabana 1/4" = 1'-0"





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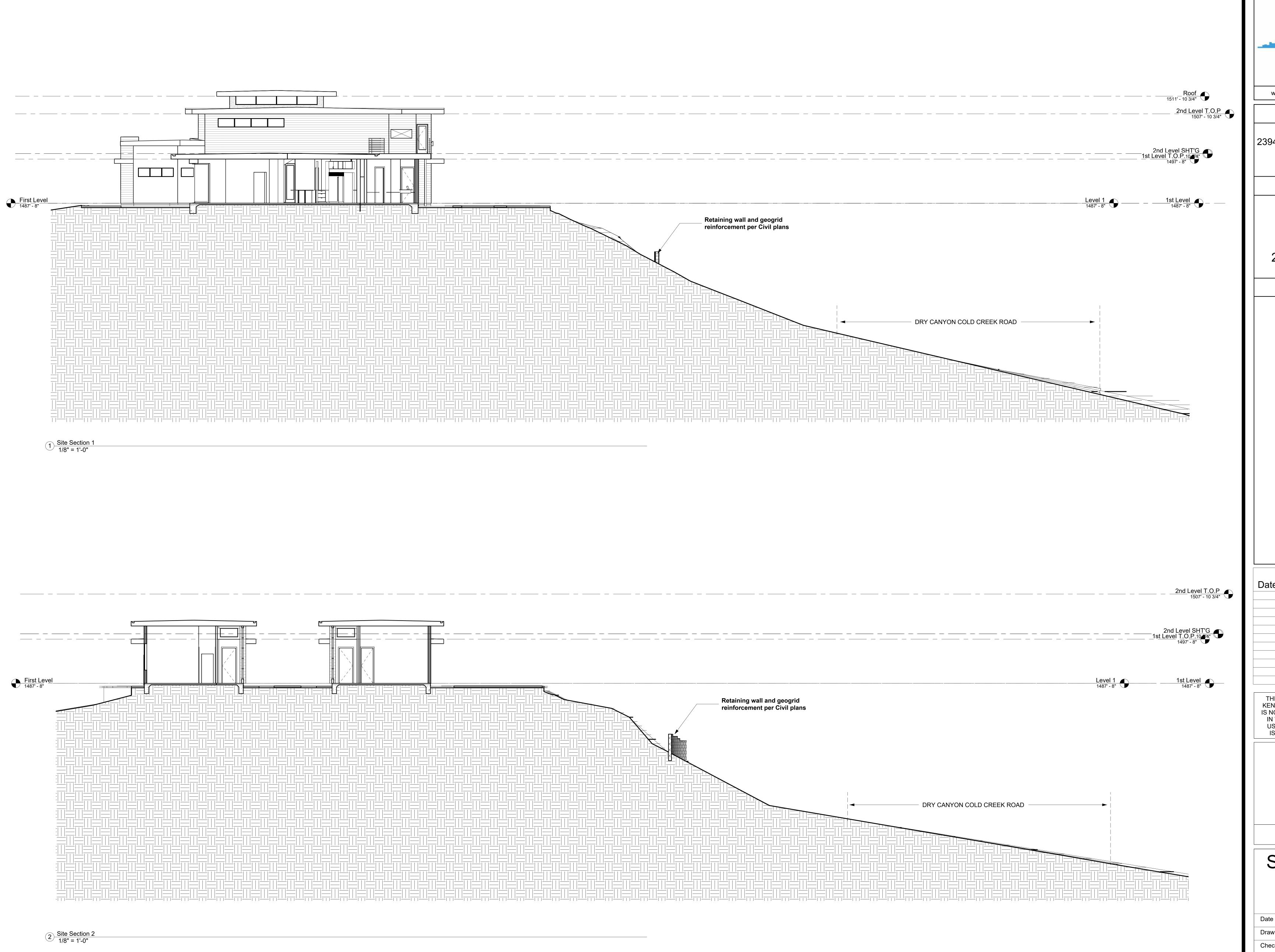


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## Elevations/ Sections-Cabana

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Civil Engineer Forma Engineering 400 San Fernando Mission Blvd San Fernando, CA 91340 (818) 832-1710

### SY Lee Associates, Inc 216 S Jackson St, Suite 101 Glendale, CA 91205 (818) 242-2800

Geo Concepts Scott J Walter 14428 Hamlin St #200 Van Nuys, CA 91401 (818) 944-8895

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## Site Sections

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\_\_Rendered View Driveway Entrance\_\_



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## Client

Sonoma LLC 23945 Calabasas Rd, Suite 116 Calabasas, CA 91302 (818) 501-1800

## **Project**

## Sonoma Residence

24101 Dry Canyon Cold Creek Road

## Consultants

Architect Ken Stockton 26500 W. Agoura Road #663 Calabasas, CA 91302 (818)-888-9443

Structural Engineer
RGF Engineering
Richard Freitas
595 W. Lambert Rd. #104
Brea, Ca. 92821
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## 3D Renderings

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\_\_Dry Canyon Cold Creek Aerial Rendering\_



\_Rendered View from Mullholland \_



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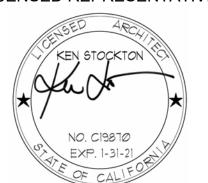
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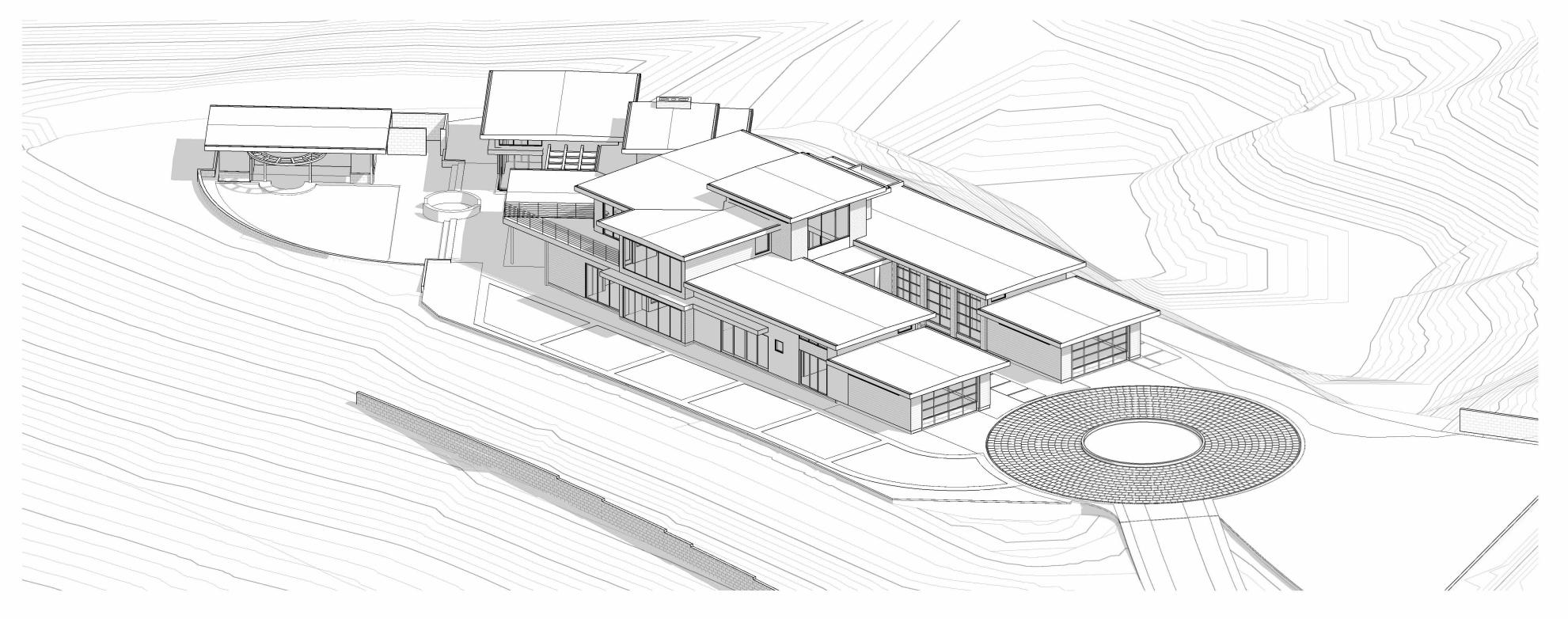
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## 3D Renderings

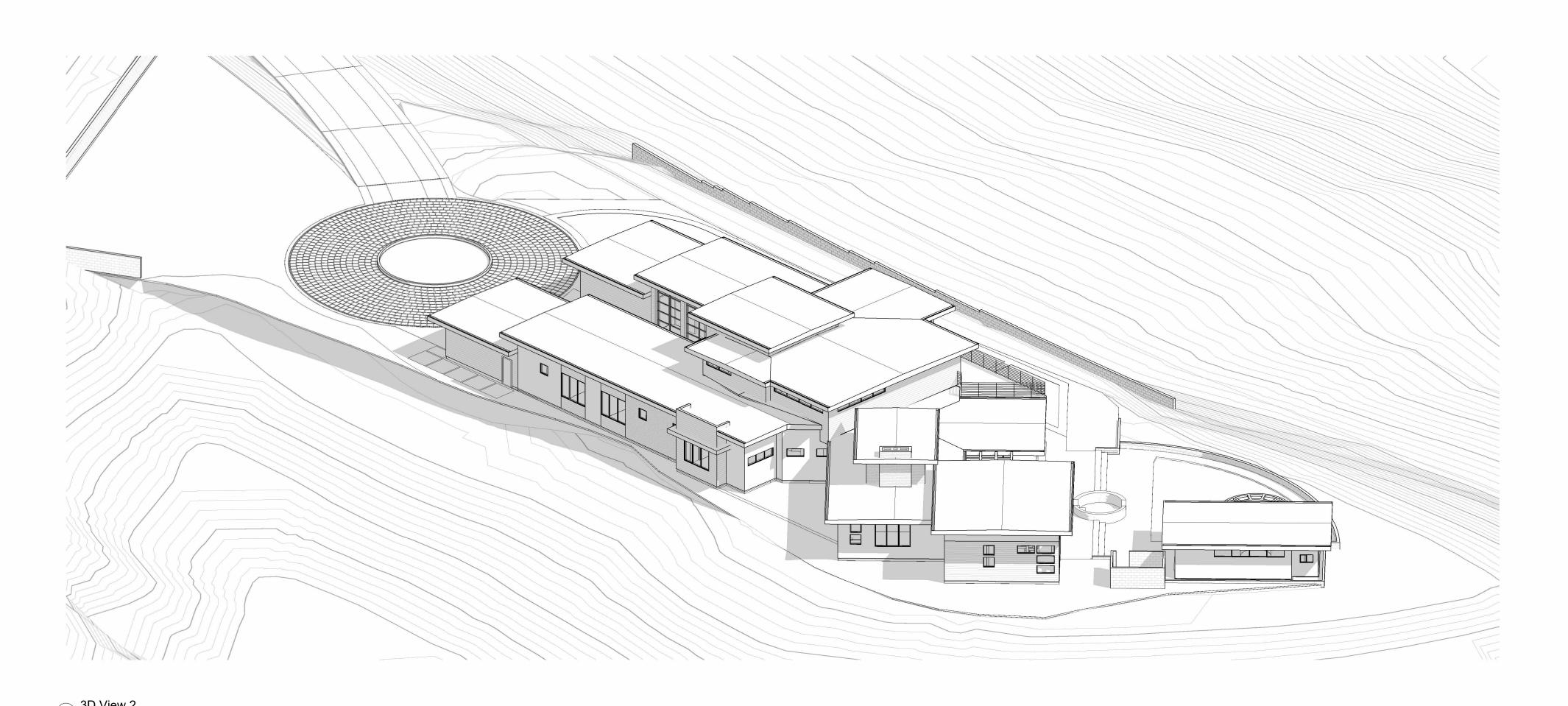
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Author



1 3D View 1



\*rchitects Inc.

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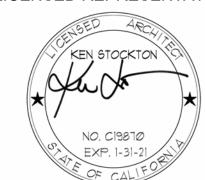
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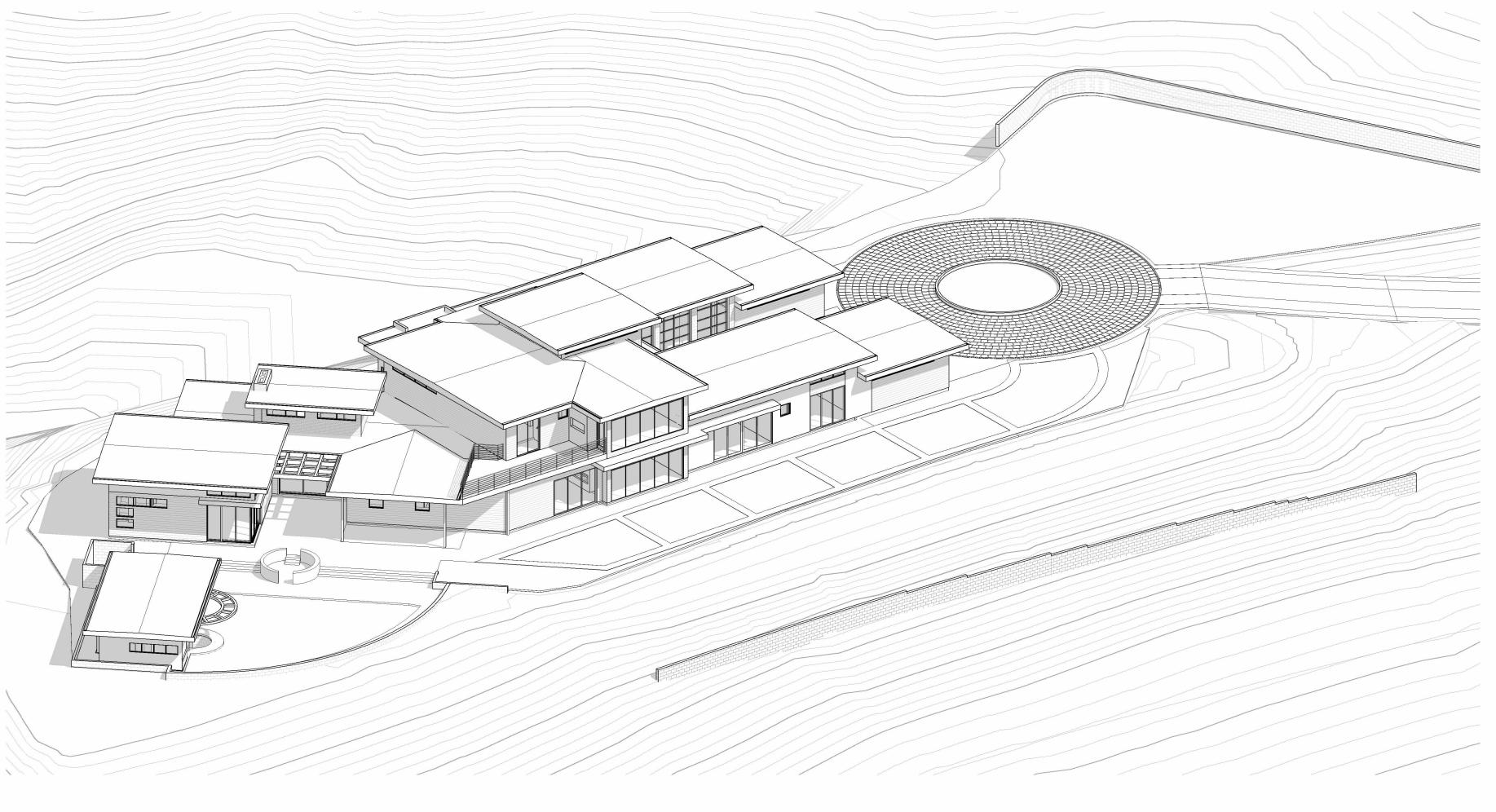
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3D Views

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1 3D View 3



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3D Views

10/20/2021

K. STOCKTON



1 3D View 5



2 3D View 6



4) 3D View 7



3 3D View 8



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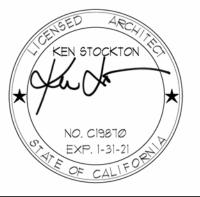
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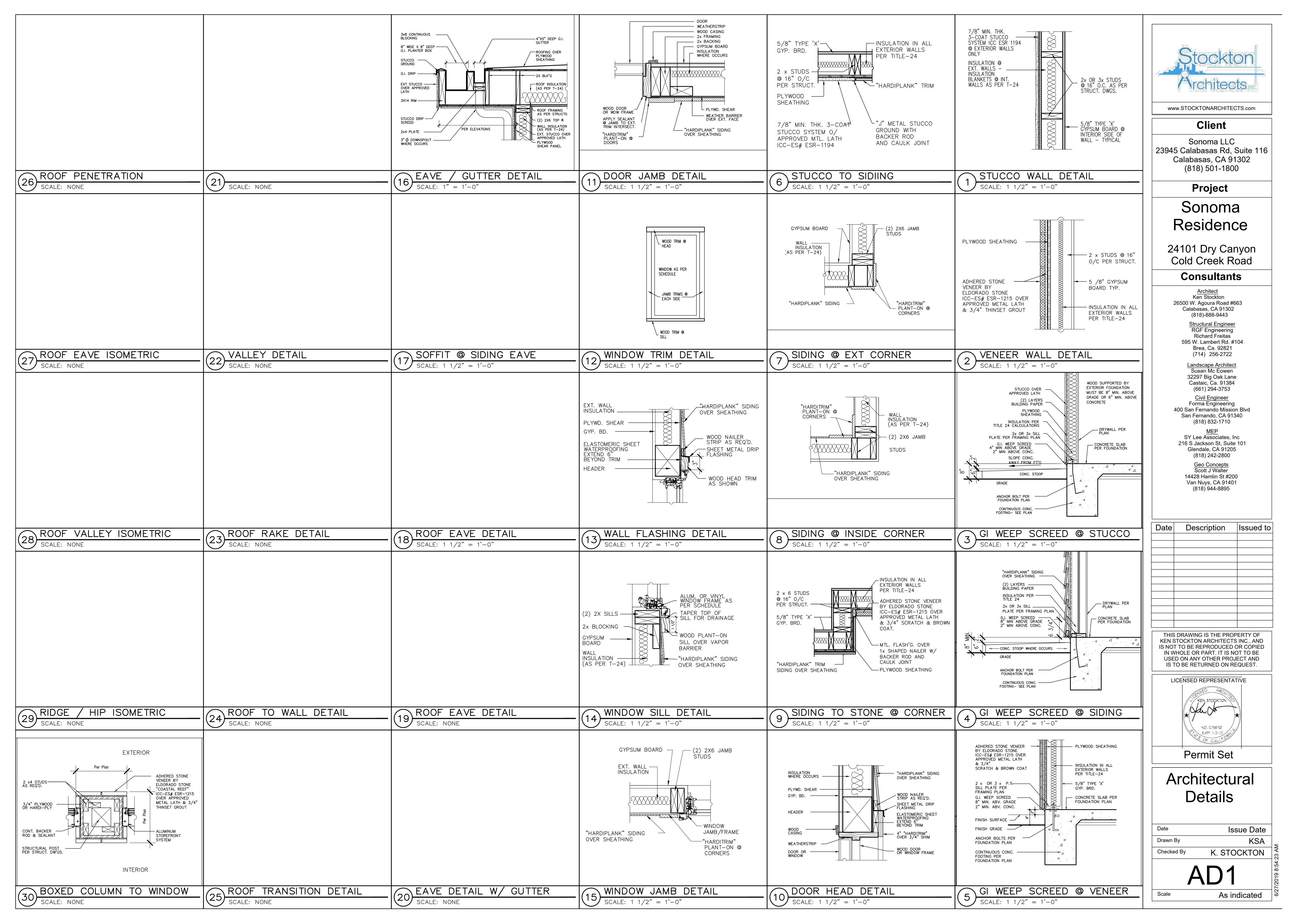
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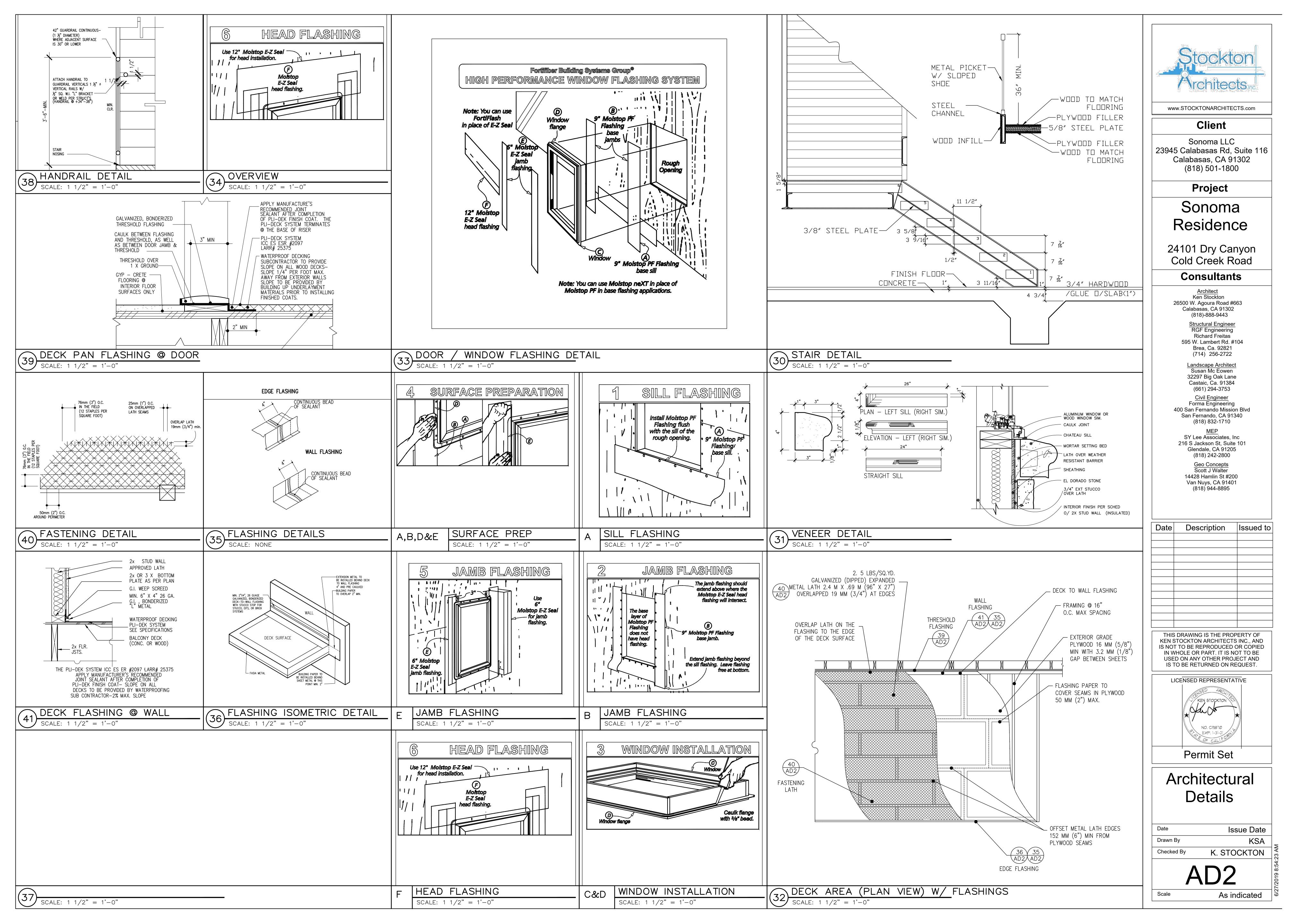
3D Views

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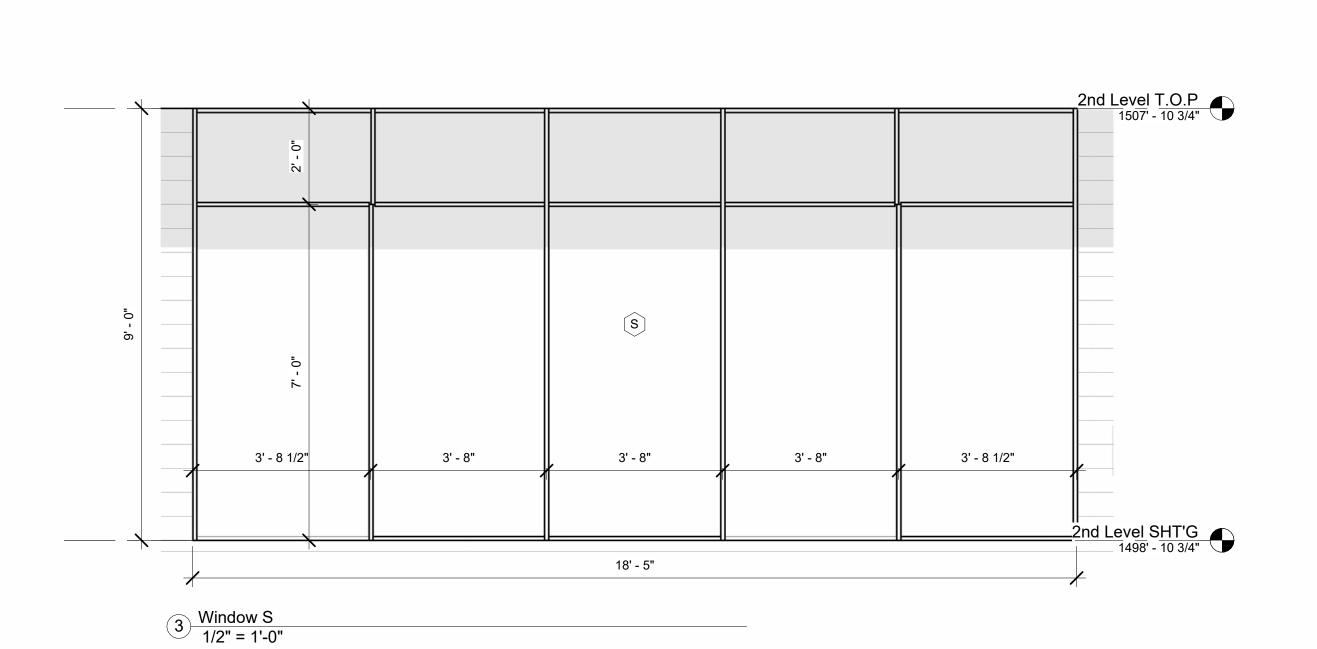
	Window Schedule						
Window Letter	Width	Height	Window Description	Window Type	Count	U Value	SHGC
Α	2' - 6"	2' - 6"	Single Casement	Aluminum Standard Windows	2	0	0
В	2' - 6"	2' - 6"	<varies></varies>	Wood and Aluminum Clad, "Sierra Pacific" H3 Series w/ 1 Pane of Glass Being Fully Tempered	7	0.51	
С	4' - 0"	5' - 6"	<varies></varies>	Wood and Aluminum Clad, "Sierra Pacific" H3 Series w/ 1 Pane of Glass Being Fully Tempered	2	0.31	0.23
Е	4' - 0"	2' - 0"	<varies></varies>	Wood and Aluminum Clad, "Sierra Pacific" H3 Series w/ 1 Pane of Glass Being Fully Tempered	8	0.31	0.23
F	3' - 6"	2' - 0"		Aluminum Standard Windows	2	0	0
G	3' - 0"	2' - 0"	Single Hung Window Series	Wood and Aluminum Clad, "Sierra Pacific" H3 Series w/ 1 Pane of Glass Being Fully Tempered	1	0.31	0.23
Н	8' - 0"	2' - 0"	<varies></varies>	Aluminum Standard Windows	5	0	0
I	9' - 0"	2' - 0"		Aluminum Standard Windows	3	0	0
J	8' - 0"	6' - 0"	<varies></varies>	Wood and Aluminum Clad, "Sierra Pacific" H3 Series w/ 1 Pane of Glass Being Fully Tempered	4	0.31	
L	8' - 0"	2' - 0"		Aluminum Standard Windows	1	0	0
L	12' - 0"	1' - 6"		Aluminum Standard Windows	1	0	
M	10' - 0"	2' - 0"		Aluminum Standard Windows	1	0	
M	10' - 6"	2' - 0"	Fixed Window	Aluminum Standard Windows	1	0	0
N	15' - 0"	2' - 0"		Aluminum Standard Windows	1	0	
0	16' - 0"	1' - 6"	Fixed - 2 Lites	Aluminum Standard Windows	4	0	
Р	16' - 0"	2' - 0"		Aluminum Standard Windows	2	0	
Р	18' - 6"	2' - 0"		Aluminum Standard Windows	3	0	
Q	3' - 0"	4' - 0"		Aluminum Standard Windows	3	0	0
R	5' - 0"	1' - 6"		Wood and Aluminum Clad, "Sierra Pacific" H3 Series w/ 1 Pane of Glass Being Fully Tempered	1	0.51	0.34
S	12' - 0"	8' - 0"		Aluminum Standard Windows	1	0	

	Storefront Windows								
Window	1								
Letter	etter Width Height Description		Description						
R	20' - 0"	9' - 0"	Storefront Window, Contractor to Field Verify Opening Size Prior to Ordering						
S	18' - 5"	9' - 0"	Storefront Window, Contractor to Field Verify Opening Size Prior to Ordering						
Т	8' - 2"	11' - 8"	Storefront Window, Contractor to Field Verify Opening Size Prior to Ordering						

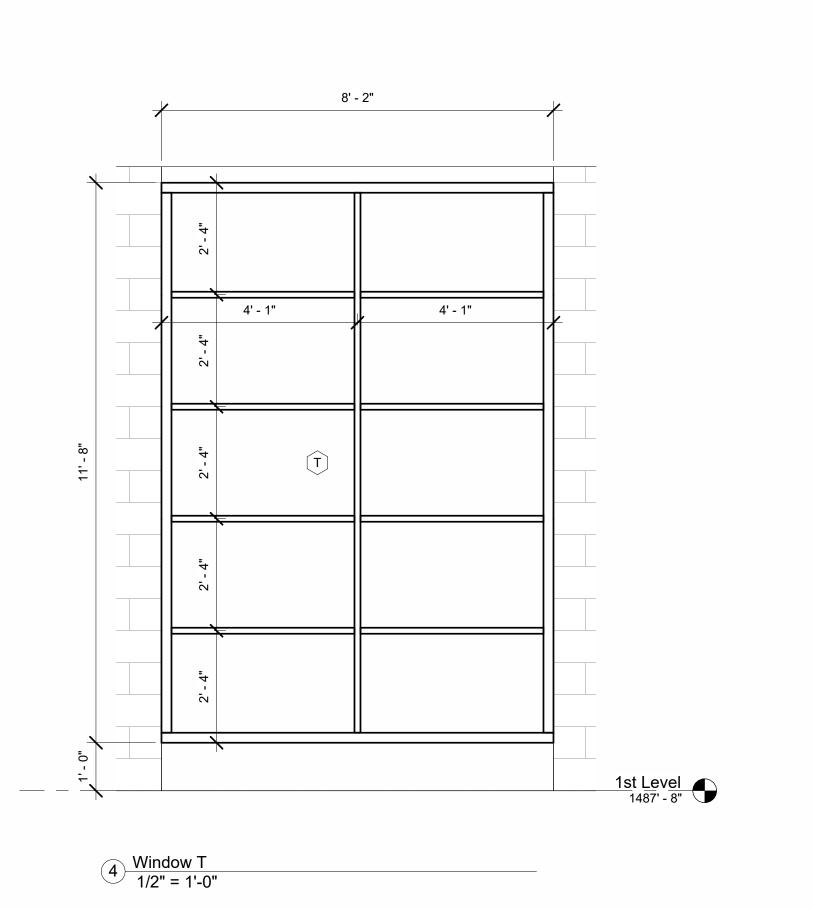
ALL EXTERIOR GLAZING IN WINDOWS AND DOORS SHALL BE CONSTRUCTED OF MULTI-PANE GLAZING WITH A MINIMUM OF ONE TEMPERED (SAFETY GLAZED) PANE

1 Window R 1/2" = 1'-0"

	.0-				Rood 1511' - 10 3/4
	7	4' - 0"	4' - 0"	4' - 0"	
06	- Q		(R)		2nd Level T.O.P 1507' - 10 3/4
4' - 0"					









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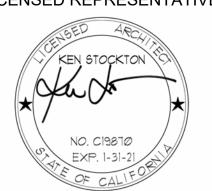
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## Schedule

 Date
 10/20/2021

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 Author

Checked By Checker

1/2" = 1'-0"