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Mono County Community

Development

Mono County Community Development Department

P.O. Box 347 Mammoth Lakes, CA 93546 (760) 924-1800, fax 924-1801 commdev@mono.ca.gov

Planning Division

P.O. Box 8 Bridgeport, CA 93517 (760) 932-5420, fax 932-5431 www.monocounty.ca.gov

WHEELER CREST DESIGN REVIEW DISTRICT PROJECT INFORMATION SHEET

Robert and Erica in't Hout/ Erica Shoemaker Revocable Trust APPLICANT 064-210-002-000 ASSESSOR PARCEL # **PROJECT DESCRIPTION** (e.g., single-family residence, garage, etc.) new construction of a single family home with attached garage BUILDING DESIGN NOTE: Please provide all required information as accurately and completely as possible to avoid potential delays in processing. The required information should be shown on the building plans and plot plan. Place a check in the appropriate place on this form to indicate that the information has been provided; if certain information does not apply to your project, please place "NA" in the appropriate place on this form. INCOMPLETE INFORMATION MAY REQUIRE PLANS TO BE RESUBMITTED, POSSIBLY ADDING 30 TO 60 DAYS DELAY. **EXAMPLE** Location of all utility boxes, transformers, propane tanks and metering devices. Please explain how your project complies with the following design criteria: The propane tank is located in the rear of the yard (see site map). Native five-gallon conifers will be planted on the north and south side of the tanks to shield from view. A wood natural fence, cedar, stained dark brown, four feet high will used on the other two sides. The transformer in the front corner of the yard will be shielded by rocks on site with juniper bushes on the street side. Irrigation system will be installed. **A**. □ Location of all utility boxes, transformers, propane tanks and metering devices. Please explain how your project complies with the following design criteria: The utility box shall be shielded from view off the street and driveway sides by an elevated rock garden with natural vegetation dispersed throughout. Design Criteria: All utility boxes, transformers, propane tanks and metering devices shall be shielded from public view, where reasonably possible, in accordance with the rules and regulations of the controlling public utility company. To be completed by Staff and/or Wheeler Crest Design Review Committee: ☐ Not Applicable ☐ Complies ☐ Does Not Comply Design Review Committee Notes:

				a foundation work that extend
В.		Paint color for any por	ctions of construction grad	e foundation work that extend
		above the finished gra	ect complies with the following desig	m criteria (lines on next page):
		Any above grade founda	ation work shall be covered wi	th a natural stone veneer.
		as a backing material f design concept. Constr flat masonry paint on a should be minimized. T the structure. Inapprop unpainted metal, stand	or veneer work or when use uction grade foundation wo the portions extending above the color shall be harmonion	
		Complies	☐ Does Not Comply	☐ Not Applicable
		Design Review Committee No	ites:	
				a 1 1 1 1 1 1 and manahas
C.				of elevated decks and porches.
		Please explain how your proj	ect complies with the following desi	gn criteria:
	The s (brow	teel posts and beams that n) of the house.	support the poured concrete	deck shall be painted to match the trim color
		structure. The under p to blend with the main	ortion of elevated decks and	npatible with the design of the main porches shall be painted or stained shall be concealed from view.
		☐ Complies	☐ Does Not Comply	☐ Not Applicable
		Design Review Committee N	-	
		Design Review Committee 1	-	
D	. 🗆		pattern of application. ject complies with the following des	ign criteria:
		to do sous lle aball be ale	d in harizantal Hardi Dlank sid	ling. The exposed foundations, garage
	The and	exterior walls shall be cover select walls shall be cover	ered in natural stone veneer.	ling. The exposed foundations, garage
		structure, and it show materials shall be appoint the vicinity. The use	ald be applied in a uniform copriate for the area and relat e of natural stone or wood is	
		To be completed by Staff an	d/or Wheeler Crest Design Review (Committee:
		☐ Complies	☐ Does Not Comply	☐ Not Applicable

E.	-	Color for any aluminum sash. Please explain how your project complies with the following design criteria:		
		The color of the aluminum	window sash shall be facto	ory brown.
		Design Criteria: Alumin coordinate with the color		nodized to avoid light reflection and
		To be completed by Staff and/or	Wheeler Crest Design Review C	Committee:
		☐ Complies Design Review Committee Notes	☐ Does Not Comply	☐ Not Applicable
	П	Paint colors for all expo	sed metal.	sign criteria:
F.	All of	Please explain how your project	s and roof vents shall be p	ainted brown to match the house trim.
F.	All of The wirin	Please explain how your project other exposed metal flashing solar panels proposed for the ng will be hidden under the p cable rail system around the Design Criteria: All expo	s and roof vents shall be page south roof shall be black anels. The decks shall be non-reflected metals, flashing, roof	ainted brown to match the house trim. with black trim and the attachments ar tive stainless steel. Jacks, crickets, etc. are to be painted
F.	All of The wirin	Please explain how your project other exposed metal flashing solar panels proposed for the ng will be hidden under the p cable rail system around the Design Criteria: All expo	s and roof vents shall be pare south roof shall be black anels. The decks shall be non-reflect metals, flashing, roof acture. Muted, nonreflectives	ainted brown to match the house trim. with black trim and the attachments artive stainless steel. Jacks, crickets, etc. are to be painted to be colors are encouraged.
F.	All of The wirin	Please explain how your project of the rexposed metal flashing solar panels proposed for the regular project of the position of the plant of the pla	s and roof vents shall be pare south roof shall be black anels. The decks shall be non-reflected metals, flashing, roof acture. Muted, nonreflected wheeler Crest Design Review Comments.	ainted brown to match the house trim. with black trim and the attachments artive stainless steel. jacks, crickets, etc. are to be painted twe colors are encouraged. Committee:
F.	All of The wirin	Please explain how your project of the rexposed metal flashing solar panels proposed for the will be hidden under the panels rail system around the pasign Criteria: All expositat to blend with the structure.	s and roof vents shall be page south roof shall be black anels. e decks shall be non-reflectived metals, flashing, roof acture. Muted, nonreflective Wheeler Crest Design Review Comply	ainted brown to match the house trim. with black trim and the attachments artive stainless steel. Jacks, crickets, etc. are to be painted to be colors are encouraged.
	All of The wirin The	Please explain how your project other exposed metal flashing solar panels proposed for the gowill be hidden under the please call system around the please c	s and roof vents shall be pare south roof shall be black anels. c decks shall be non-reflectived metals, flashing, roof acture. Muted, nonreflective Wheeler Crest Design Review Co. Does Not Comply	ainted brown to match the house trim. with black trim and the attachments are tive stainless steel. jacks, crickets, etc. are to be painted tive colors are encouraged. Committee: Not Applicable
	All of The wirin The	Please explain how your project other exposed metal flashing solar panels proposed for the growill be hidden under the proposed for the growill be hidden under the proposed for the growing will be hidden under the proposed flat to blend with the structure of the completed by Staff and/or Complies Design Review Committee Notes	s and roof vents shall be pose south roof shall be black anels. e decks shall be non-reflective wheeler Crest Design Review Co. Does Not Comply states and poses with the following design and complies with the following design and poses with the f	ainted brown to match the house trim. I with black trim and the attachments are tive stainless steel. Jacks, crickets, etc. are to be painted two colors are encouraged. Committee: Not Applicable
	All of The wirin The	Please explain how your project other exposed metal flashing solar panels proposed for the new will be hidden under the please call system around the please around the please around the please explain how your project. The roof materials hall be resign Criteria: Roofs: The roofs.	s and roof vents shall be pose south roof shall be black anels. It decks shall be non-reflective wheeler Crest Design Review Comply are complies with the following desiralsed seam metal, color: far and gravel roof surfacew. All types of metal, con	ainted brown to match the house trim. I with black trim and the attachments and tive stainless steel. Jacks, crickets, etc. are to be painted eve colors are encouraged. Committee: Not Applicable
	All of The wirin The	Please explain how your project other exposed metal flashing solar panels proposed for the new will be hidden under the problem cable rail system around the problem of the	s and roof vents shall be pare south roof shall be black anels. c decks shall be non-reflective wheeler Crest Design Review Comply be complied with the following desirable with the following desirable wheeler and gravel roof surfacew. All types of metal, condividual basis.	ainted brown to match the house trim. I with black trim and the attachments are tive stainless steel. Jacks, crickets, etc. are to be painted two colors are encouraged. Committee: Not Applicable Sign criteria: actory brown. Sings will be permitted only on areas imposition and tar-and-gravel roofing
F.	All of The wirin The	Please explain how your project of the exposed metal flashing solar panels proposed for the growill be hidden under the problem and system around the problem are all system around the problem are all exposed flat to blend with the structure of the completed by Staff and/or Complies Design Review Committee Notes Roof materials Please explain how your project that are not exposed to view ill be reviewed on an incompleted or the project of the property of the provided on an incomplete or the project of the property of the provided on an incomplete or the project of the	s and roof vents shall be pare south roof shall be black anels. c decks shall be non-reflective wheeler Crest Design Review Comply be complied with the following desirable with the following desirable wheeler and gravel roof surfacew. All types of metal, condividual basis.	ainted brown to match the house trim. I with black trim and the attachments are tive stainless steel. Jacks, crickets, etc. are to be painted two colors are encouraged. Committee: Not Applicable Sign criteria: actory brown. Sings will be permitted only on areas imposition and tar-and-gravel roofing

н. 🗆		erior stains and finishes. ect complies with the following des	sign criteria:
The			weathered brown to match the factory
	exterior stains and fin over paints. Stains ten	ishes giving a natural wea d to weather better and are	cause of extreme weather conditions, thering appearance are encouraged easier to maintain. The use of color all colors found in the immediate
	To be completed by Staff and	or Wheeler Crest Design Review C	Committee:
	Complies	Does Not Comply	☐ Not Applicable
	Design Review Committee No	otes:	
I. 🗆	Location of any exter Please explain how your proj	ior lighting. ect complies with the following des	sign criteria:
All	exterior lighting shall be su	rface mounted LED fixtures a	t bottom of eaves, directed down.
	be encouraged.	√or Wheeler Crest Design Review C □ Does Not Comply	imized, and indirect lighting should Committee: Not Applicable
SITE	DEVELOPMENT		
J. 🗆	Site map and buildin		rections showing property lines, landscaping, and architectural
le shall be re-approve on-combus urrounding	following the Mono County d suggestions on the Mono stible materials: ie steel fran	Design Guidelines in all area County site. No irrigation sha ning and concrete walls and c rior lighting located under eav	Mountain Home in a High Fire Area". as of our build. Any landscaping shall conform to the all be installed at this time. Building is all of decks. Exterior colors are to blend with the yes and pointing downwards.
	directions. The layout harmony with the arch	architecture and landscapi itectural theme throughout	
		d/or Wheeler Crest Design Review(
	Complies	Does Not Comply	☐ Not Applicable

	Contour lines and any required cut and fill (show original and proposed cut and		
	Grading of building pad and driveway is a balanced site design.		
	Design Criteria: Grading: All reasonable attempts shall be made to minimize grading for the building, garage and driveways. Foundations shall be designed to create the least disturbance possible. Natural, unmodified areas should be maximized, while coverage is minimized for effective erosion control. To the greatest extent possible, the natural contours outside the footprint of the buildings should be retained. In areas of unstable or boggy soils, post or pile foundations may be appropriate.		
	Natural or existing topographic features and patterns contributing to the beauty and utility of a site ought to be preserved.		
	To be completed by Staff and/or Wheeler Crest Design Review Committee:		
	☐ Complies ☐ Does Not Comply ☐ Not Applicable		
	Design Review Committee Notes:		
ı	Location and types of devices to control runoff from impervious surfaces		
nite ntir en	veways, parking areas and walkways shall be of pervious materials (i.e. decomple and/or gravel as deemed appropriate) The sloping of these to maximize runoffings and natural vegetation alongside and then finally directed to the existing draphent that runs the length of the property, which shall be lined in a local rock rip-r		
nite ntir en	veways, parking areas and walkways shall be of pervious materials (i.e. decomp e and/or gravel as deemed appropriate) The sloping of these to maximize runofl ngs and natural vegetation alongside and then finally directed to the existing dra		
nite ntir en	veways, parking areas and walkways shall be of pervious materials (i.e. decomple and/or gravel as deemed appropriate) The sloping of these to maximize runofings and natural vegetation alongside and then finally directed to the existing drament that runs the length of the property, which shall be lined in a local rock riper of flow. Roof drainage shall be directed towards the drainage easement. **Design Criteria:** Special attention should be given to proper site surface drainage so that surface waters will not adversely affect neighboring properties or interfere with		
nite ntir en	veways, parking areas and walkways shall be of pervious materials (i.e. decompe and/or gravel as deemed appropriate) The sloping of these to maximize runofings and natural vegetation alongside and then finally directed to the existing drament that runs the length of the property, which shall be lined in a local rock riper value. Roof drainage shall be directed towards the drainage easement. *Design Criteria:* Special attention should be given to proper site surface drainage so that surface waters will not adversely affect neighboring properties or interfere with natural drainage flow. *Pollution of streams by runoff and siltation shall be avoided. Erosion control shall be provided. Runoff from impervious surfaces (roofs, driveways) should be accomplished.		
nite itir en	veways, parking areas and walkways shall be of pervious materials (i.e. decomple and/or gravel as deemed appropriate) The sloping of these to maximize runofings and natural vegetation alongside and then finally directed to the existing drament that runs the length of the property, which shall be lined in a local rock riperty flow. Roof drainage shall be directed towards the drainage easement. *Design Criteria:* Special attention should be given to proper site surface drainage so that surface waters will not adversely affect neighboring properties or interfere with natural drainage flow. *Pollution of streams by runoff and siltation shall be avoided. Erosion control shall be provided. Runoff from impervious surfaces (roofs, driveways) should be accomplished by such devices as drip trenches, French drains and drain channels		
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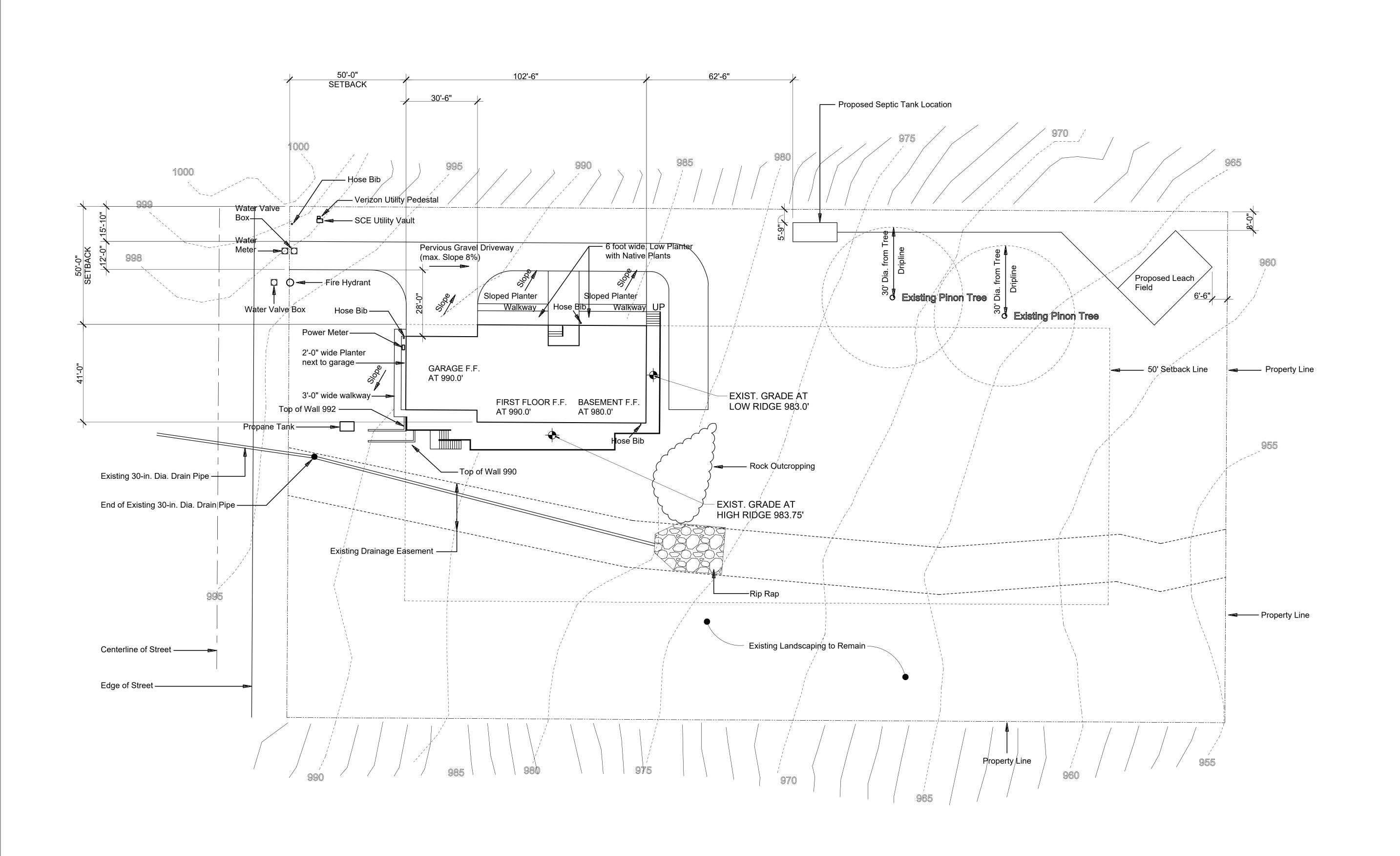
Design Criteria: Fencing: No fence or wall higher than 6 feet tall shall be erected. Fences of simple appearance and construction are the most desirable. Designs that call

	☐ Complies ☐ Does Not Comply ☐ Not Applicable Design Review Committee Notes:				
	Landscaping plan showing existing trees and shrubs to be retained, proposed landscaping or revegetation (location and type of plant material), and location of				
e 8	Il be revegetated with native plants. No irrigation is proposed. are only 2 Pinon Pines of note left on the property after the last fire. Those will be maint otected from damage during construction.				
	Design Criteria: Landscaping: The basic objective of landscaping or revegetation is to enhance the new structures and improvements, to strengthen vistas, and to screen visually objectionable elements such as utility areas and trash containers. The removal of trees and large boulders should be kept to a minimum. Ground areas disturbed by grading shall be replanted at the earliest seasonal opportunity to provide for erosion control. Trees and shrubs that are to be retained on the site shall be protected during construction by temporary fencing or barricades so that they are not crushed or damaged by earth-moving equipment or the stockpiling of materials, etc. Use of native ground cover that requires less water to maintain is recommended.				
	Insofar as possible, trenching or paving shall be located in such a way that no tree roots will be damaged. In situations where this requirement cannot be adhered to, the builder shall exercise great care to minimize damage to roots.				
	Native vegetation (trees) in the Wheeler Crest area has evolved in a wet-dry cycle, and establishing irrigation for landscaping beneath these trees is harmful. If the soil is irrigated year round, an ideal environment for root rot results, thus creating stress on remaining trees, entitling bark beetles to invade and kill the trees. Irrigation systems should be installed well outside the drip line of any retained trees if their survival is desired.				
	An adequate irrigation system to maintain planted areas shall be provided, as necessary. To be completed by Staff and/or Wheeler Crest Design Review Committee:				
	☐ Complies ☐ Does Not Comply ☐ Not Applicable				
	Design Review Committee Notes:				
	-				
	The items checked above have been included with the building plans and plot plan for Plan Check #				
	A= '+ /1 x 12-6-23				
111	Date				

PROJECT REVIEW SHEET

(To be completed by Wheeler Crest Design Review Committee and Mono County staff)

APPLICANT Robert and Erica in't Hout
ASSESSOR PARCEL # 064-210-002-000
PROJECT DESCRIPTION single family home with attached garage.
(e.g., single-family residence, garage, etc.)
WHEELER CREST DESIGN REVIEW COMMITTEE RECOMMENDATION:
Recommended for approval: without conditions with attached conditions
Chair, Wheeler Crest Design Review Committee Date
Chan, wheeler Crest Design Review Committee Date
The Wheeler Crest Design Review Committee recommends the following findings and conditions: ☐ Complies with guidelines
☐ Does not comply with guidelines (please summarize items inconsistent with guidelines)
-
Proposed conditions (please recommend conditions to address inconsistencies with guidelines)
COMMUNITY DEVELOPMENT DETERMINATION:
☐ Hold for further review/information (see attached letter for detail)
☐ Approved with no conditions
☐ Approved with the following conditions
Community Development Department Date



PROJECT: 601 Rimrock Dr. Swall Meadows, CA 93514

ARCHITECT: CARL WELTY, ARCHITECTS 1293 Hillcrest Drive Pomona, CA 91768



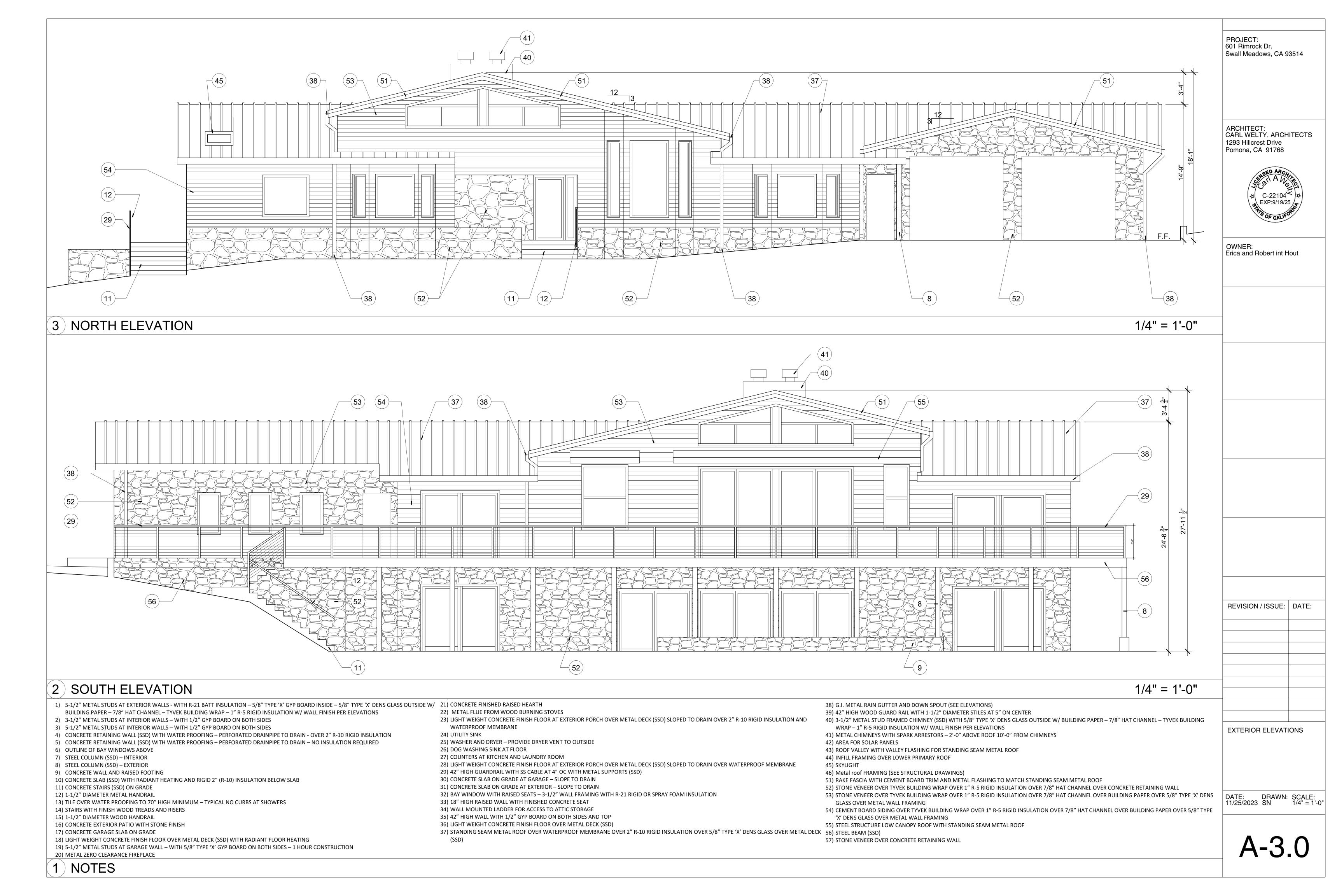
OWNER: Erica and Robert int Hout

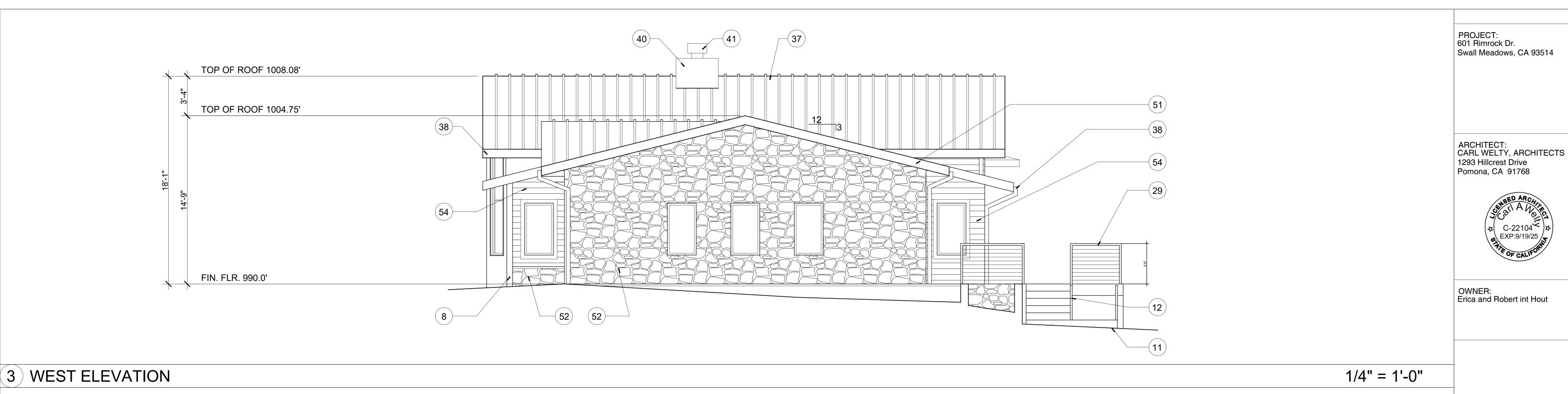
REVISION / ISSUE: DATE:

SITE PLAN

DATE: DRAWN: SCALE: 12/04/2023 SN 1" = 20'

A-1.0





TOP OF ROOF 1008.08' 50 TOP OF ROOF 1004.75'

(38) (54) (8)

REVISION / ISSUE: DATE: EAST GRID AT LOW ROOF 983.0'

(2) EAST ELEVATION

6) OUTLINE OF BAY WINDOWS ABOVE

7) STEEL COLUMN (SSD) – INTERIOR

8) STEEL COLUMN (SSD) – EXTERIOR

11) CONCRETE STAIRS (SSD) ON GRADE

12) 1-1/2" DIAMETER METAL HANDRAIL

15) 1-1/2" DIAMETER WOOD HANDRAIL

17) CONCRETE GARAGE SLAB ON GRADE

20) METAL ZERO CLEARANCE FIREPLACE

14) STAIRS WITH FINISH WOOD TREADS AND RISERS

16) CONCRETE EXTERIOR PATIO WITH STONE FINISH

9) CONCRETE WALL AND RAISED FOOTING

2) 3-1/2" METAL STUDS AT INTERIOR WALLS – WITH 1/2" GYP BOARD ON BOTH SIDES

3) 5-1/2" METAL STUDS AT INTERIOR WALLS – WITH 1/2" GYP BOARD ON BOTH SIDES

10) CONCRETE SLAB (SSD) WITH RADIANT HEATING AND RIGID 2" (R-10) INSULATION BELOW SLAB

18) LIGHT WEIGHT CONCRETE FINISH FLOOR OVER METAL DECK (SSD) WITH RADIANT FLOOR HEATING

19) 5-1/2" METAL STUDS AT GARAGE WALL – WITH 5/8" TYPE 'X' GYP BOARD ON BOTH SIDES – 1 HOUR CONSTRUCTION

13) TILE OVER WATER PROOFING TO 70" HIGH MINIMUM – TYPICAL NO CURBS AT SHOWERS

BUILDING PAPER – 7/8" HAT CHANNEL – TYVEK BUILDING WRAP – 1" R-5 RIGID INSULATION W/ WALL FINISH PER ELEVATIONS

4) CONCRETE RETAINING WALL (SSD) WITH WATER PROOFING – PERFORATED DRAINPIPE TO DRAIN - OVER 2" R-10 RIGID INSULATION

5) CONCRETE RETAINING WALL (SSD) WITH WATER PROOFING – PERFORATED DRAINPIPE TO DRAIN – NO INSULATION REQUIRED

1) 5-1/2" METAL STUDS AT EXTERIOR WALLS - WITH R-21 BATT INSULATION – 5/8" TYPE 'X' GYP BOARD INSIDE – 5/8" TYPE 'X' DENS GLASS OUTSIDE W/ 21) CONCRETE FINISHED RAISED HEARTH

22) METAL FLUE FROM WOOD BURNING STOVES 23) LIGHT WEIGHT CONCRETE FINISH FLOOR AT EXTERIOR PORCH OVER METAL DECK (SSD) SLOPED TO DRAIN OVER 2" R-10 RIGID INSULATION AND

WATERPROOF MEMBRANE 24) UTILITY SINK

25) WASHER AND DRYER – PROVIDE DRYER VENT TO OUTSIDE

26) DOG WASHING SINK AT FLOOR

27) COUNTERS AT KITCHEN AND LAUNDRY ROOM

28) LIGHT WEIGHT CONCRETE FINISH FLOOR AT EXTERIOR PORCH OVER METAL DECK (SSD) SLOPED TO DRAIN OVER WATERPROOF MEMBRANE

29) 42" HIGH GUARDRAIL WITH SS CABLE AT 4" OC WITH METAL SUPPORTS (SSD)

30) CONCRETE SLAB ON GRADE AT GARAGE – SLOPE TO DRAIN

31) CONCRETE SLAB ON GRADE AT EXTERIOR – SLOPE TO DRAIN 32) BAY WINDOW WITH RAISED SEATS – 3-1/2" WALL FRAMING WITH R-21 RIGID OR SPRAY FOAM INSULATION

33) 18" HIGH RAISED WALL WITH FINISHED CONCRETE SEAT

34) WALL MOUNTED LADDER FOR ACCESS TO ATTIC STORAGE

35) 42" HIGH WALL WITH 1/2" GYP BOARD ON BOTH SIDES AND TOP

36) LIGHT WEIGHT CONCRETE FINISH FLOOR OVER METAL DECK (SSD) 37) STANDING SEAM METAL ROOF OVER WATERPROOF MEMBRANE OVER 2" R-10 RIGID INSULATION OVER 5/8" TYPE 'X' DENS GLASS OVER METAL DECK 56) STEEL BEAM (SSD) (SSD)

38) G.I. METAL RAIN GUTTER AND DOWN SPOUT (SEE ELEVATIONS)

39) 42" HIGH WOOD GUARD RAIL WITH 1-1/2" DIAMETER STILES AT 5" ON CENTER

40) 3-1/2" METAL STUD FRAMED CHIMNEY (SSD) WITH 5/8" TYPE 'X' DENS GLASS OUTSIDE W/ BUILDING PAPER – 7/8" HAT CHANNEL – TYVEK BUILDING

WRAP – 1" R-5 RIGID INSULATION W/ WALL FINISH PER ELEVATIONS 41) METAL CHIMNEYS WITH SPARK ARRESTORS – 2'-0" ABOVE ROOF 10'-0" FROM CHIMNEYS

FIN. FLR. 980.0'

42) AREA FOR SOLAR PANELS

43) ROOF VALLEY WITH VALLEY FLASHING FOR STANDING SEAM METAL ROOF

44) INFILL FRAMING OVER LOWER PRIMARY ROOF

45) SKYLIGHT

46) Metal roof FRAMING (SEE STRUCTURAL DRAWINGS)

51) RAKE FASCIA WITH CEMENT BOARD TRIM AND METAL FLASHING TO MATCH STANDING SEAM METAL ROOF 52) STONE VENEER OVER TYVEK BUILDING WRAP OVER 1" R-5 RIGID INSULATION OVER 7/8" HAT CHANNEL OVER CONCRETE RETAINING WALL

53) STONE VENEER OVER TYVEK BUILDING WRAP OVER 1" R-5 RIGID INSULATION OVER 7/8" HAT CHANNEL OVER BUILDING PAPER OVER 5/8" TYPE 'X' DENS GLASS OVER METAL WALL FRAMING

54) CEMENT BOARD SIDING OVER TYVEK BUILDING WRAP OVER 1" R-5 RIGID INSULATION OVER 7/8" HAT CHANNEL OVER BUILDING PAPER OVER 5/8" TYPE 'X' DENS GLASS OVER METAL WALL FRAMING

55) STEEL STRUCTURE LOW CANOPY ROOF WITH STANDING SEAM METAL ROOF

57) STONE VENEER OVER CONCRETE RETAINING WALL

EXTERIOR ELEVATIONS

1/4" = 1'-0"

DATE: DRAWN: SCALE: 11/25/2023 SN 1/4" = 1'-0"

NOTES