## 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

12	SES	SOR PARCEL #
PR	OJE	CT DESCRIPTION (e.g., single-family residence, garage, etc.)
o ou ha	No avoid ilding at the ase	OTE: Please provide all required information as accurately and completely as possible d potential delays in processing. The required information should be shown on the g plans and plot plan. Place a check in the appropriate place on this form to indicate e information has been provided; if certain information does not apply to your project, place "NA" in the appropriate place on this form. INCOMPLETE INFORMATION MAY E PLANS TO BE RESUBMITTED, POSSIBLY ADDING 30 TO 60 DAYS DELAY.
		EXAMPLE
١.		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.
<b>1.</b>		Location of all utility boxes, transformers, propane tanks and metering devices. Please explain how your project complies with the following design criteria:
		<b>Design Criteria:</b> 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:
		To be completed by Staff and/or Wheeler Crest Design Review Committee:  ☐ Complies ☐ Does Not Comply ☐ Not Applicable
		☐ Complies ☐ Does Not Comply ☐ Not Applicable

В.	Paint color for any port above the finished grad		foundation work that extend
	Please explain how your projec	t complies with the following design	criteria (lines on next page):
	Desire Catherine D. (		
	as a backing material for design concept. Constru- flat masonry paint on the should be minimized. The the structure. Inappropri- unpainted metal, standar	r veneer work or when used ction grade foundation work to portions extending above to color shall be harmonious	·
	☐ Complies	☐ Does Not Comply	☐ Not Applicable
	Design Review Committee Note	s:	
c.	Design Criteria: Decks structure. The under porto blend with the main structure by Staff and/o	shall be designed to be compartion of elevated decks and potructure or under portions show wheeler Crest Design Review Comparts to the compart of the contract of the compart of the compa	atible with the design of the main brokes shall be painted or stained hall be concealed from view.
	☐ Complies  Design Review Committee Note	☐ Does Not Comply s:	☐ Not Applicable
D.	Siding materials and particles are explain how your project of the	or Walls: Generally, only one leads to the applied in a uniform partiate for the area and relate he finatural stone or wood is encor Wheeler Crest Design Review Communication.	kind of siding should be used per ttern or manner. Exterior siding armoniously to existing buildings couraged. mittee:
	☐ Complies	☐ Does Not Comply	☐ Not Applicable

<b>Color for any aluminum sash.</b> Please explain how your project complies with the following design criteria:			
ю	ordinate with the col	ninum sash shall be color-a or theme of the project. For Wheeler Crest Design Review C	
Эе	☐ Complies	☐ Does Not Comply otes:	□ Not Applicable
	int colors for all exasse explain how your proj	ect complies with the following des	ign criteria:
Ple De	ase explain how your proj e <b>sign Criteria:</b> All ex t to blend with the s	ect complies with the following des posed metals, flashing, roof tructure. Muted, nonreflecti	jacks, crickets, etc. are to l ve colors are encouraged.
<b>De</b> fla	ase explain how your proj e <b>sign Criteria:</b> All ex t to blend with the s	ect complies with the following descriptions of the complies with the following descriptions of the complex of	jacks, crickets, etc. are to l ve colors are encouraged.
De fla	esign Criteria: All ext to blend with the state completed by Staff and Complies Sign Review Committee No	ect complies with the following descriptions of the complies with the following descriptions of the complex of	jacks, crickets, etc. are to l ve colors are encouraged. Committee: ☐ Not Applicable
De To Ple	esign Criteria: All ext to blend with the state completed by Staff and Complies  Sign Review Committee Notes as explain how your projections.	ect complies with the following descriptions are metals, flashing, roof tructure. Muted, nonreflecting for Wheeler Crest Design Review Comply Does Not Comply otes:  ect complies with the following descriptions with the following descriptions. Tar and gravel roof surfactiview. All types of metal, con	jacks, crickets, etc. are to be colors are encouraged. Committee:  Not Applicable  sign criteria:
De Ple	esign Criteria: All ext to blend with the state completed by Staff and Complies  Sign Review Committee Notes as explain how your projections are not exposed to all be reviewed on an interview of the state of the complete in the state of the complete in the state of the complete in the	ect complies with the following descriptions are metals, flashing, roof tructure. Muted, nonreflecting for Wheeler Crest Design Review Comply Does Not Comply otes:  ect complies with the following descriptions with the following descriptions. Tar and gravel roof surfactiview. All types of metal, con	jacks, crickets, etc. are to be ve colors are encouraged. Committee:  Not Applicable  sign criteria:  cings will be permitted only imposition and tar-and-gray

н. □	Color and type of exterior stains and finishes. Please explain how your project complies with the following design criteria:				
	exterior stains and finiover paints. Stains tend shall generally be resurroundings.	shes giving a natural weath I to weather better and are e	use of extreme weather conditions, nering appearance are encouraged easier to maintain. The use of color colors found in the immediate		
	☐ Complies	☐ Does Not Comply	☐ Not Applicable		
	Design Review Committee No				
I. 🗆	Location of any exteri	or lighting.	n criteria:		
	be encouraged.	or Wheeler Crest Design Review Cor  Does Not Comply	nized, and indirect lighting should  mmittee:  Not Applicable		
SITE D	DEVELOPMENT				
J. 🗖	Site map and building elevations from all directions showing property lines, setbacks before and after cut-fill-lines/grade, landscaping, and architectural theme.				
	Please explain how your proje	ect complies with the following desig	n criteria:		
	directions. The layout harmony with the archi		- •		
	☐ Complies	☐ Does Not Comply	☐ Not Applicable		

fill lines from all elev	y required cut and fill (show ations). ject complies with the following designment			
for the building, garag least disturbance pos coverage is minimized natural contours outsi	ling: All reasonable attempts ge and driveways. Foundation sible. Natural, unmodified a for effective erosion control. It de the footprint of the building, post or pile foundations may	ns shall be designed to creates should be maximized, To the greatest extent possibings should be retained. In an		
Natural or existing top utility of a site ought to	ographic features and patter	ns contributing to the beaut		
	l/or Wheeler Crest Design Review Coi	mmittee:		
	-			
Complies				
Design Review Committee N	otes:			
Design Review Committee N  Location and types of drip trenches, French	otes:  f devices to control runoff f	rom impervious surfaces (e		
Location and types of drip trenches, French Please explain how your pro	f devices to control runoff for drains, etc.).	rom impervious surfaces (egn criteria:		
Location and types of drip trenches, French Please explain how your protest a surface waters we natural drainage flow. Pollution of streams by provided. Runoff from	f devices to control runoff for drains, etc.). ject complies with the following designation attention should be given	rom impervious surfaces (egn criteria:  to proper site surface drainaboring properties or interference avoided. Erosion control shariveways) should be accomp		
Location and types of drip trenches, French Please explain how your protest that surface waters we natural drainage flow. Pollution of streams by provided. Runoff from by such devices as drip To be completed by Staff and	f devices to control runoff for drains, etc.).  ject complies with the following designation adversely affect neighbor runoff and siltation shall be impervious surfaces (roofs, do trenches, French drains and the whole of the control of the contro	to proper site surface drains boring properties or interfere e avoided. Erosion control shariveways) should be accomplished the drain channels		
Location and types of drip trenches, French Please explain how your protection. Specific that surface materials with a truly drainage flow. Pollution of streams by provided. Runoff from by such devices as drip	f devices to control runoff far drains, etc.).  gect complies with the following designable ial attention should be given ill not adversely affect neighbor runoff and siltation shall be impervious surfaces (roofs, do trenches, French drains and of the control o	rom impervious surfaces (egn criteria:  to proper site surface drain boring properties or interfer e avoided. Erosion control shriveways) should be accompil drain channels		

**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 I		PP	
Landscaping plan showing existing trees and shrubs to be retained, proposed landscaping or revegetation (location and type of plant material), and location of proposed irrigation system (if necessary).  Please explain how your project complies with the following design criteria:			
enhance the new struvisually objectionable of trees and large bougrading shall be replacentrol. Trees and shaconstruction by tempdamaged by earth-mo	actures and improvements, elements such as utility area alders should be kept to a minuted at the earliest seasonarubs that are to be retained corary fencing or barricades	e of landscaping or revegetation is to to strengthen vistas, and to screen as and trash containers. The removal inimum. Ground areas disturbed by all opportunity to provide for erosion on the site shall be protected during as so that they are not crushed or piling of materials, etc. Use of native is recommended.	
will be damaged. In sit		eated in such a way that no tree roots ent cannot be adhered to, the builder ots.	
establishing irrigation irrigated year round, remaining trees, entit	n for landscaping beneath than ideal environment for roo ling bark beetles to invade a	has evolved in a wet-dry cycle, and hese trees is harmful. If the soil is t rot results, thus creating stress on and kill the trees. Irrigation systems ny retained trees if their survival is	
necessary.	_	anted areas shall be provided, as	
	nd/or Wheeler Crest Design Review (		
☐ Complies	☐ Does Not Com	ply	
Design Review Committee I	Notes:		
The items checked a plan for Plan Check		rith the building plans and plot	
plan for I lan Check	π		
		D. /	
2		Date	

## PROJECT REVIEW SHEET

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

APPLICANT	
ASSESSOR PARCEL #	
PROJECT DESCRIPTION	
(e.g., single-family residence, garage, etc.)	
WHEELER CREST DESIGN REVIEW COMMITTEE RECORD Recommended for approval: □ without conditions □ w	
Chair, Wheeler Crest Design Review Committee	Date
The Wheeler Crest Design Review Committee recommends t ☐ Complies with guidelines	he following findings and conditions:
☐ Does not comply with guidelines (please summarize items inconst	istent with guidelines)
Proposed conditions (please recommend conditions to add	ress inconsistencies with guidelines)
COMMUNITY DEVELOPMENT DETERMINATION:	
☐ Hold for further review/information (see attached lette	er for detail)
☐ Approved with no conditions	•
☐ Approved with the following conditions	
Community Development Department	Date