Vesting Tentative Tract Map Application Minor Modification Director Review Application

VESTING TENTATIVE TRACT MAP APPLICATION:

- New Vesting TTM necessary because TTM has expired
- 10-LOT subdivision per the approved 2014 Rock Creek Ranch Specific Plan Minor Modification of the lot lines and land divisions Follows the general intent of the RCR SP
- 2900 feet length, two 15 feet wide lanes- with 3 feet rock lined drainage "Request for Exception" CalFire approved

 All mitigation requests met required by CalFire
- Existing, New, Proposed and Pending Easements
- Governing body of the 10-LOT subdivision, per the RCR SP
 - Rock Creek Ranch Mutual Water Company manages and operates all water and drainage facilities.
 - Sierra del Oro Community Service Association maintenance of roads trails and driveways; CC&R's; Trash, Recycling, Composting
 - Sierra del Oro Land Trust conservation easements and management of open space; organic easements;
 - Rock Creek Ranch Rural Electric Company- easements for microgrid and solar panels; manages Transformer station; direct relationship with SCE; manages and maintains communication, internet and cellular
 - Formation of Sierra del Oro Community Service District
- Updated Cost Estimates
- Removal of Inter-tie with Lower Rock Creek Mutual Water Water Co.
 Determination by Paradise Fire Protection Service

MINOR MODIFICATION DIRECTOR REVIEW APPLICATION:

- Allowed Disturbance Area conforms to guidelines 3:1, or 4:1
- Minor Modification to the subdivision plan (such as lot lines adjustments and divisions) shall not require an amendment to the Specific Plan, provided the Mono County Planning Director finds the modifications consistent with the general nature and intent of the this Plan.
- Use of topography that ensures placement of buildings on each lot for better emergency access
- Direct access to the 139,000 gallon water storage tank
- Direct emergency access to the Rock Creek Canyon
- Shall provide for future passive or natural heating/cooling opportunities. Design includes lot size and configuration to permit orientation in an east-west alignment for southern exposure.
- Shall provide for future passive or natural heating/cooling opportunities. Design includes lot size and configuration to permit orientation of a structure to take advantage of shade or prevailing breezes.
- Solar access protection and passive heating and cooling for each lot.
 A solar access easement shall be dedicated on each lot within the subdivision for the purpose of assuring that each parcel or unit in a subdivision shall have the right to receive sunlight. The purpose of these requirements are to assure solar access energy systems located on a future structure- CA Subdivision Map Act 66473.1 and 66475.3.

Mono County Community Development Department

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

Planning Division

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

DIRECTOR REVIEW APPLICATION MINOR MODIFICATION

APPLICATION #	FEE \$ _	
DATE RECEIVED	RECEIV	ED BY
RECEIPT #	CHECK #	_ (NO CASH)

APPLICANT/AGENT Sierra del Oro Trading	g Company LLC/ Paula R	ichards
ADDRESS 1532 S. Bentley Ave	CITY/STATE/ZIP_	Los Angeles, CA 90025
TELEPHONE (<u>310</u>) <u>869-8159</u>	E-MAIL <u>Paularicha</u>	rds@sierradeloro.biz
OWNER , if other than applicant		
ADDRESS	CITY/STATE/ZIP_	
TELEPHONE ()	E-MAIL	
DESCRIPTION OF PROPERTY:		
Assessor's Parcel # <u>026-330-002-000</u> Gener	al Plan Land Use Desi	gnation Specific Plan- R14-65
PROPOSED USE : Applicant(s) should desc sheets if necessary. Note: An incomplete of processing.		
"Minor modifications to the Specific Plan may be modifications may include changes in architectural layout or public facility improvements, minor chaplacement, as well as minor modifications to the divisions) and other similar changes. Minor modifications and divisions, shall not require an are Planning Director finds the modification is consistent Minor Modification of lot line adjustments and divisions.	ral colors or details, mino nges to utility placement subdivision plan (such a fications to the subdivision mendment to this Specifi stent with the general nat	or modifications to the street or layout, minor changes to trail is lot line adjustments and on plan, such as lot line is Plan provided the Mono County our and intent of this Plan."
I CERTIFY UNDER PENALTY OF PERJURY (all individual owners must sign as their reofficer(s) empowered to sign for the corporattorney for this action (a notarized "Poapplication form), AND THAT THE FOREGO	names appear on the cooration, or owner's ower of Attorney" doc	deed to the land), \boxed{X} corporate is legal agent having Power of cument must accompany the
Jak Cichnes		Aug 7, 2023
Signature	Signature	Date

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PROJECT INFORMATION

(To be completed by applicant or representative)

NOTE: Please answer all questions as accurately and completely as possible to avoid potential delays in processing. Attach additional sheets if necessary.

I.	TYPE OF PROJECT (check any permit(s) requested):	
	 X Director Review X Use Permit □ Lot Line Adjustment □ Land Division (4 or few □ Subdivision □ Specific Plan □ Variance □ General Plan Amendment X Other Vesting Tentative Tract Map per approved 2014 Rock Creek Ranch Specific Plan 	•
	APPLICANT Sierra del Oro Trading Company LLC/Paula Richards	
	PROJECT TITLE Rock Creek Ranch Project- Approved 2014 Specific Plan	APPENDIX 1
	LOT SIZE (sq. ft./acre) _ 54.64 acres ASSESSOR'S PARCEL # _ 026-330-002-000	
	PROJECT LOCATION 9125 Lower Rock Creek Rd. Bishop CA 93514	
	Has your project been described in detail in the project application? Yes X No □ N/A- per the approved 2014 Specific Plan: Rock Creek Ranch project	APPENDIX's 1- 14
	Please Specify: Number of Units 0 Building Height/# of floors N/A Number of Buildings 0 Density (units/acre) N/A N/A- per the approved 2014 Specific Plan: Rock Creek Ranch project Total lot coverage/impervious surface (sq. ft. & %) N/A a. Buildings (first-floor lot coverage / sq. ft. & %) b. Paved parking & access (sq. ft. & %) N/A- per the approved 2014 Specific Plan: Rock Creek Ranch project Landscaping/screening and fencing: N/A a. Landscaping (sq. ft. & %) b. Undisturbed (sq. ft. & %) N/A- per the approved 2014 Specific Plan: Rock Creek Ranch project Total parking spaces provided: N/A a. Uncovered b. Covered c. Guest/Handicapped	
II.	Are all existing and proposed improvements shown on the Plot Plan (see attached Plot	APPENDIX 2
	Plan Requirements)? Yes X No □	
III.		Ranch project
	Use one copy of the Tentative Map or Plot Plan as needed to show any necessary information. Attach photographs of the site, if available.	PPENDIX 1, 2 and 13

More on back...

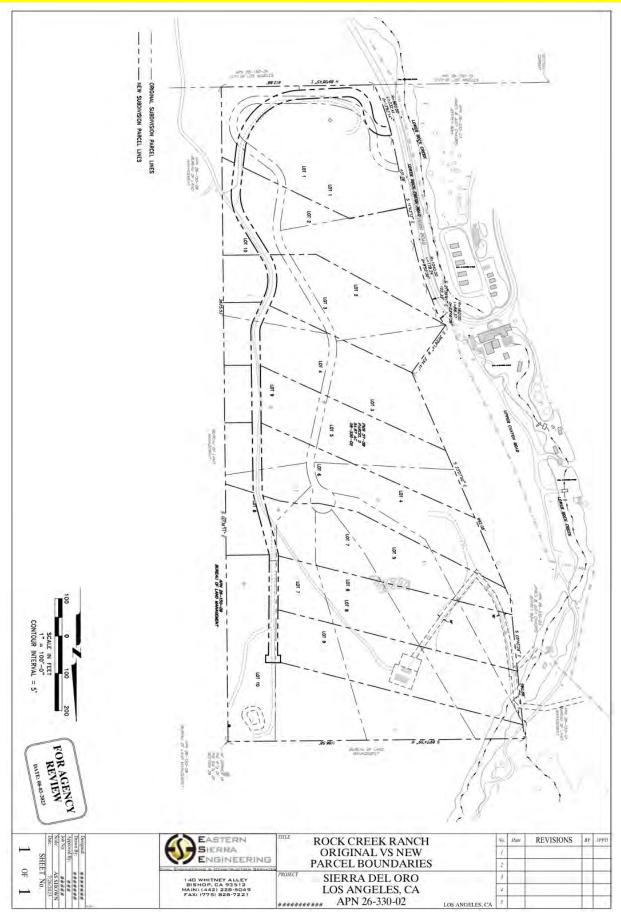
	EXISTING DEVELOPMENT: Vacant X If the site is developed, describe all existing uses/improvements such as structures, roads, etc. Does the Plot Plan show these uses? Yes \square No \square	
	ACCESS/CIRCULATION: N/A- per the approved 2014 Specific Plan: Rock Creek Ranch projection of Street Frontage(s) Lower Rock Creek Road	ect
]	Paved X Dirt No existing access X Are there any private roads, drives or road easements on/through the property? Yes No X Has an encroachment permit been submitted to Public Works or Caltrans? Yes No X Does the property have any existing driveways or access points? Yes No X Are any new access points proposed? Yes X No	APPENDIX 8
]	Does the Plot Plan show the driveways or access points? Yes X No \(\) Describe the number and type of vehicles associated with the project \(\) N/A	
	ADJACENT LAND USES: A. Describe the existing land use(s) on adjacent properties. Also note any major man-made or natural features (i.e., highways, stream channels, number and type of structures, etc.). LAND USE LAND USE	APPENDIX 1
	North Resource Management (RM) South Open Space (OS) & Mixed Designation	n (MD)
1	East Resource Management (RM) West Specific Plan (SP)- Rock Creek Canyor Paradise Estates B. Will the proposed project result in substantial changes in pattern, scale or character of use in the general area? Yes Pool X If YES, how does the project propose to lessen potential adverse impacts to surrounding uses?	n/
]	SITE TOPOGRAPHY: Is the site on filled land? Yes \(\subseteq \) No \(\overline{\chi} \) Describe the site's topography (i.e., landforms, slopes, etc.)	PENDIX 1 and 13
	DRAINAGES: A. Describe existing drainage ways or wetlands on or near the project site (i.e., rivers,	PPENDIX 1 and 13
]	B. Are there any drainage easements on the parcel? Yes . No X Will be done in separate application further review, surveys and geneed determination from lead	otech tests,
	C. Will the project require altering any streams or drainage channels? Yes . No X If YES, contact the Department of Fish and Game for a stream alteration permit. IF YES TO ANY OF THE ABOVE, show location on plot plan and note any alteration or work to be done within 30 feet of the stream or drainage.	
	Will be done in separate application- pending further review, surve tests. Not mentioned in the RCR SP and unable to determine CEQA	
	A. Describe the site's vegetation and the percentage of the site it covers (map major areas	
•	of vegetation on the Plot Plan)	PENDIX 1 and 13

	C. Are there any unique, rare or endangered plant species on site? Yes : No X D. Has the site been used for the production of agricultural crops/trees or grazing/pasture land in the past or at the present time? Yes : No X					
	E.	Is landscaping/planting of new vegetation proposed? Yes \(\sigma\) No \(\mathbb{X}\)			ate application- dix 13 for more	
8.		LDLIFE:	Illomation			
	A.	Will the project impact existing fish and wildlife? Yes \(\triangle \) No \(\triangle \) Describe existing fish and wildlife on site and note any proposed measure avoid or mitigate impacts to fish and wildlife \(\triangle \)	es (if any)	to		
				APPE	ENDIX 1 and 13	
	В.	Are there any unique, rare or endangered animal species on site? Yes \Box	No 🗶			
9.		TLTURAL RESOURCES: Are there any cemeteries, structures or other items of historical or archainterest on the property? Yes □ No X Specify	eological			
10.	SI	TE GRADING:				
	A.	Will more than 10,000 square feet of site area be cleared and/or graded? Yes $\c X$ No $\c If YES$, how much? The disturbance area is 225, 700 sf or 5.			APPENDIX 2	
		Will the project require any cuts greater than 4' or fills greater than 3'? Will the project require more than 200 cubic yards of cut or fill? Yes X how much? If YES to A, B or C, contact the Department of Public V	Yes 💢 No	YES,		
	D	grading permit. 19,100 CY Cut, 12,122 CY Fill (min); Net cut 6,990 CY (for just Pha Will site grading of 10% or more occur on slopes? Yes X No \Box	se 1)		APPENDIX 1	
	E.	Note any measures to be taken to reduce dust, prevent soil erosion, or the earthen material off site or into surface waters SWPP will be included with the project to dictate which actions are going to be used during	BMP, per RC	R SP	duce	
11		st, prevent erosion and the discharge of earthen material into surface waters. R QUALITY:			ADDENDIV 4	
11.		Will the project have wood-burning devices? Yes \Box No X If YES, how	many?		APPENDIX 1	
	В.	What fuel sources will the proposed project use? Wood \Box Electric X	Propane/G	as X		
10		Will the proposal cause dust, ash, smoke, fumes or odors in the vicinity?	Yes 🗔	No X		
12.		SUAL/AESTHETICS: How does the proposed project blend with the existing surrounding land	uses?	APPE	NDIX 1 and 13	
					- -	
	В.	How does the proposed project affect views from existing residential/com developments, public lands or roads?		APPE	NDIX 1 and 13	
		developments, public lands of Todas.	·			
	C.	If outdoor lighting is proposed, describe the number, type and location			APPENDIX 1	
12	NΙΔ	TURAL HAZARDS:				
10.		Is the site known to be subject to geologic hazards such as earthquakes,	landslides	,	APPENDIX 1	
		mudslides, ground failure, flooding, avalanche or similar hazards? Yes (Circle applicable hazard[s]).	. No X			
	В.	Will any hazardous waste materials such as toxic substances, flammable	s or explo	sives		
	C.	be used or generated? Yes \square No X Does the project require the disposal or release of hazardous substances. Yes \square No X	?			
	D.	Will the project generate significant amounts of solid waste or litter? Yes	. □ No 💢	[

E.	Will there be a substantial change in existing noise or vibration levels? Yes \(\bar{\pi} \) No \(\bar{\pi} \)	
14.	More on back. OTHER PERMITS REQUIRED: List any other related permits and other public approvals required for this project, including those required by county, regional, state and federal agencies: □ Encroachment Permits from Public Works or Caltrans. X Stream Alteration Permit from Department of Fish and Game X 404 Wetland Permit from Army Corps of Engineers X Grading Permit from Public Works Will be done in separate applications after the acceptance as complete of	f the Vesting
IV.	 Well/Septic from County Health Department Timber Land Conversion from California Department of Forestry Waste Discharge Permit from Lahontan Regional Water Quality Control Board Other Director Review, Use Permit, Water Right Permit for water diversion and use, Storm Wa 	ater NPDE
1.	of service. Electricity Solar power and mobile diesel generator until implementation of RCRREC Underground Overhead (Show location of existing utility lines on Plot Plan)	PENDIX 1 ar
	If YES to any of the above, please describe More on back. A	
2.	School District Mammoth Unified School District If an extension of any of the above is necessary, indicate which service(s), the length of	NDIX 6 and
inform inform that th used b Signat	nation required for this initial evaluation to the best of my ability, and that the lation presented is true and correct to the best of my knowledge and belief. I understand his information, together with additional information that I may need to provide, will be by Mono County to prepare a Specific Plan in compliance with state law. Date Aug 7, 2023	

NOTE: Failure to provide any of the requested information will result in an incomplete application and thereby delay processing.

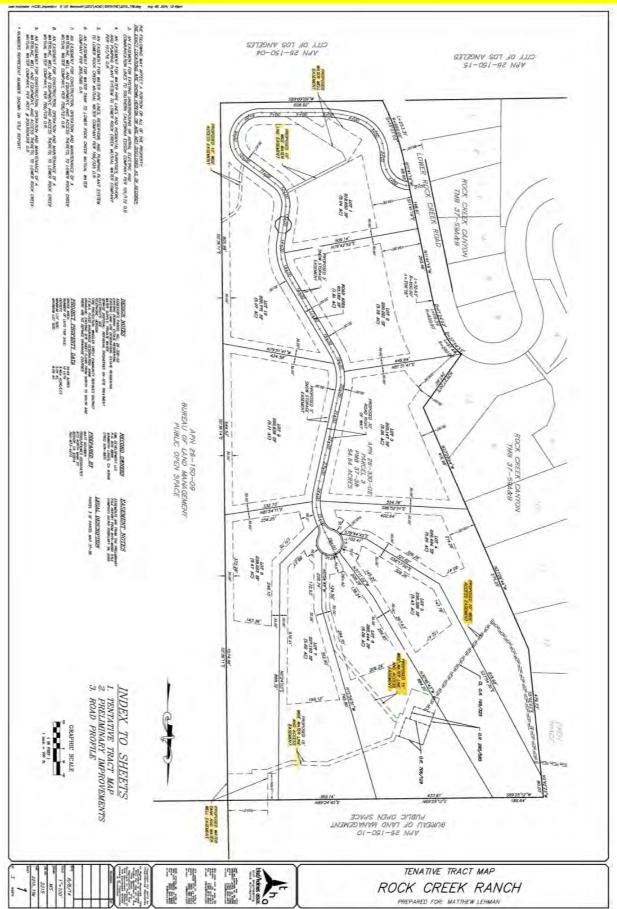




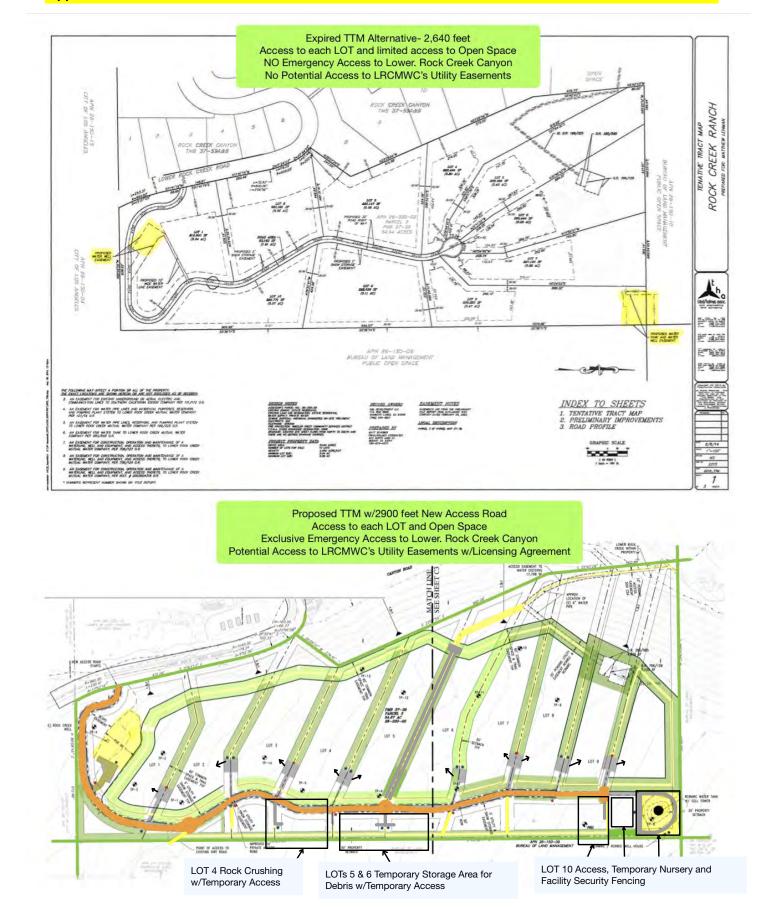
Appendix 7

MINOR MODIFICATION

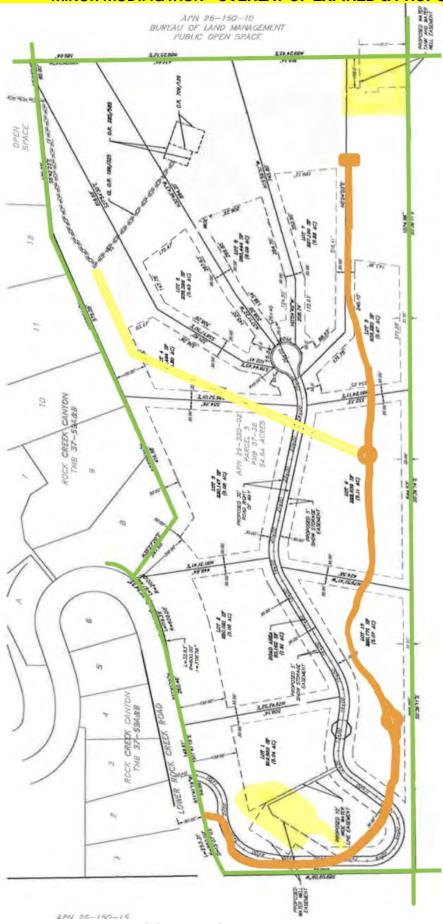
EXPIRED TTM LOT LINES AND DIVISION



MINOR MODIFICATION COMPARISON OF EXPIRED & PROPOSED TTM



MINOR MODIFICATION OVERLAY OF EXPIRED & PROPOSED TTM



Private roads shall meet or exceed minimum Fire Safe Standards and shall provide for an appropriate maintenance entity, such as the HOA or a community services district, prior to recordation of a Subdivision Map.

Vesting Tentative Tract Map Application Minor Modification Director Review Application

UPDATED TABLE 2 MINOR MODIFICATION OF THE 10-LOT SUBDIVISION

LOT NO.). TOTAL LOT SIZE		BUILDING ENVELOPE		PROPOSED NET DISTURBED AREA		
	(SF)	(AC)	(SF)	(AC)	(SF)	(AC)	(%)
1	268,105	6.15	154,646	3.55	48,660	1.12	25%
2	216,275	4.96	102,843	2.36	54,069	1.24	25%
3	201,538	4.63	91,695	2.11	50,385	1.16	25%
4	200,514	4.60	100,558	2.31	50,129	1.15	25%
5	211,613	4.86	88,948	2.04	52,903	1.21	25%
6	228,836	5.25	146,557	3.36	57,209	1.31	25%
7	225,862	5.19	130,378	2.99	56,466	1.30	25%
8	207,512	4.76	97,037	2.23	51 <i>,</i> 878	1.19	25%
9	202,862	4.66	83,725	1.92	50,716	1.16	25%
10	320,793	7.36	168,605	3.87	70,780	1.62	25%
ROW	104,559	2.4					
TOTAL	2,388,469	54.82	1,164,992	26.74	543,195	12.46	

TABLE 2 UPDATED: Estimated values of total area, building envelopes and allowed disturbance area to total lot size for each of the ten single family lots proposed within the Rock Creek Ranch subdivision. As shown, the ten Rock Creek Ranch residential lots will range in area from 200,514 sf (LOT 4) to 320,793 sf (LOT 10); the average lot si 238,847 sf.

The allowed distance areas vary based largely on the configuration of the lot relative to topographic limitations, the road alignment, LRCMWC's water cisterns/exclusive easements, and the placement of the project's utility easements. Although the size of the buildingenevelopes varies substantially between the ten lots (ranging from 83,725 sf on LOT 9 to 168,605 on LOT 10); all lots share similar allowed disturbance areas (ranging from 50,716 sf on LOT 9 to 70,780 on LOT 10), based on a uniform maximum allowed disturbance area of 25% of total area. Prior to the 2009 approval of the Rock Creek Ranch Specific Plan, the property was designated Estate Residential (ER) use, which allows for lot coverage of 40% of total area.

LOT NO.	UTILITY EASEMENT		SLOPE EASEMENT		UNBUILDABLE AREA		
	(SF)	(AC)	(SF)	(AC)	(SF)	(AC)	(%)
1	73,466	1.69	26,250	0.60	54,930	1.26	75%
10	37,673	0.86			138,226	3.17	75%