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

11/10/22

DIRECTOR REVIEW APPLICATION

DIRECTOR REVIEW APPLICATION	APPLICATION # FEE \$ DATE RECEIVED RECEIVED BY RECEIPT # CHECK # (NO CASH)
APPLICANT/AGENT Dan Landrum	
	CITY/STATE/ZIP Coleville, CA 96107
TELEPHONE (
OWNER, if other than applicant Jeff Hind	ds
	CITY/STATE/ZIP Coleville, CA 96107
TELEPHONE ()	E-MAIL T
DESCRIPTION OF PROPERTY:	
Assessor's Parcel # 002343003000 Gen	eral Plan Land Use Designation ER
	scribe the proposed project in detail, using additional or inadequate project description may delay project
This will be a pumphouse/garage. The ho	ouse, a manufactured home, has already been purchased
with deliver expected in December or Jan	uary. The manufactured home construction application
is in progress.	
(all individual owners must sign as their officer(s) empowered to sign for the cor	AY THAT I am: legal owner(s) of the subject property names appear on the deed to the land), corporate poration, or owner's legal agent having Power of Power of Attorney" document must accompany the GOING IS TRUE AND CORRECT.

Signature

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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):
	☐ Director Review ☐ Use Permit ☐ Lot Line Adjustment ☐ Land Division (4 or fewer) ☐ Subdivision ☐ Specific Plan ☐ Variance ☐ General Plan Amendment ☐ Other
	APPLICANT Jeff Hinds
	PROJECT TITLE Hinds pumphouse/garage
	LOT SIZE (sq. ft./acre) 1.8 ASSESSOR'S PARCEL # 002343003000
	PROJECT LOCATION 55 Springer Court
	Has your project been described in detail in the project application? Yes $oldsymbol{\square}$ No $oldsymbol{\square}$
	Please Specify: Number of Units 1 Building Height /# of floors 19/1 Number of Buildings 1 Density (units / acre) 0.55
	Total lot coverage/impervious surface (sq. ft. & %) 527, 0.0067% a. Buildings (first-floor lot coverage /sq. ft. & %) 527, 0.0067% b. Paved parking & access (sq. ft. & %) none
	Landscaping/screening and fencing:
	a. Landscaping (sq. ft. & %) none b. Undisturbed (sq. ft. & %) none
	Total parking spaces provided:
	a. Uncovered none
	b. Covered none c. Guest/Handicapped none
II.	<u>SITE PLAN</u> Are all existing and proposed improvements shown on the Plot Plan (see attached Plot Plan Requirements)? Yes \square No \square
III.	ENVIRONMENTAL SETTING Use one copy of the Tentative Map or Plot Plan as needed to show any necessary information. Attach photographs of the site, if available

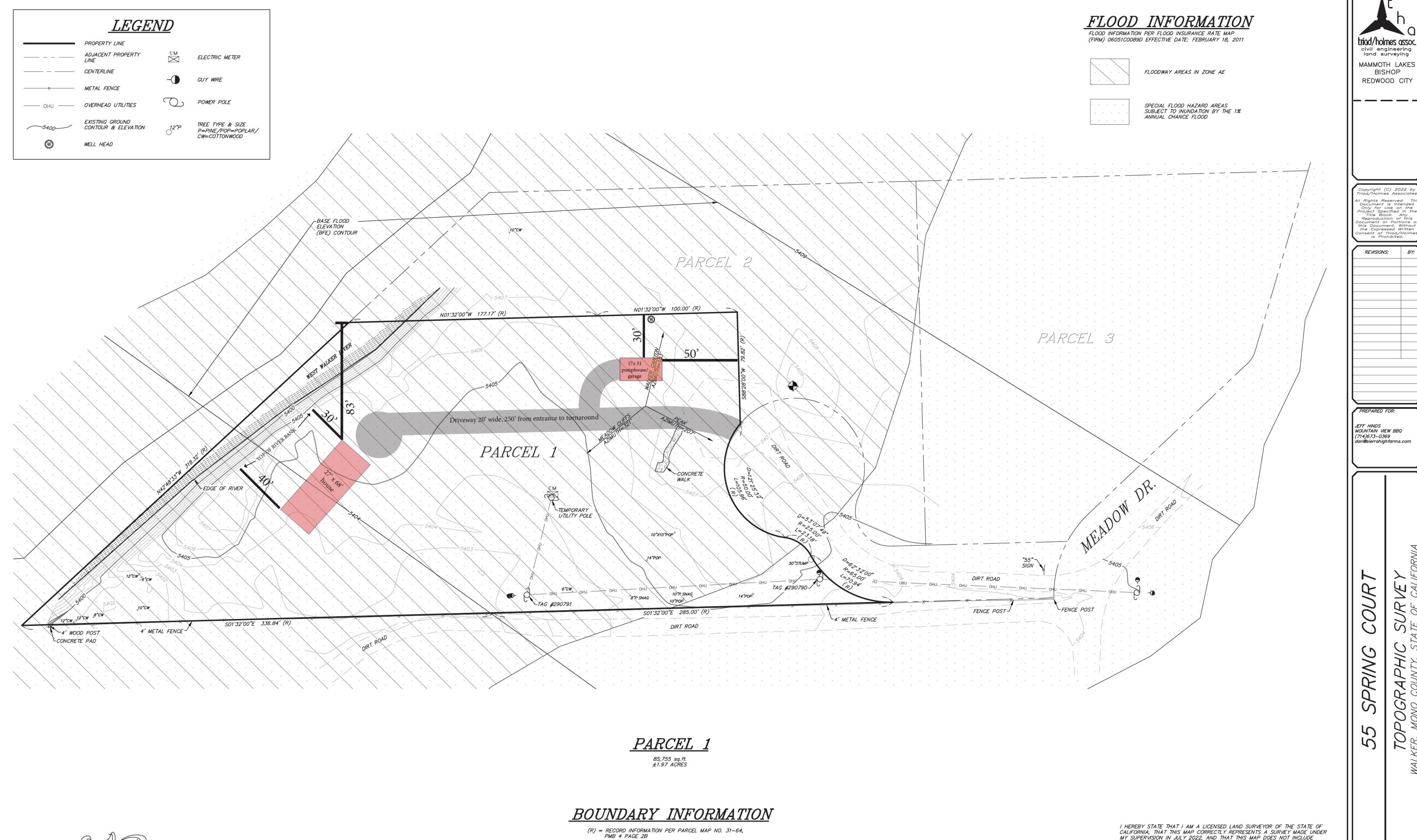
More on back...

1.	VICINITY MAP: Attach a copy of assessor's parcel pages or a vicinity map showing the subject property in relation to nearby streets and lots or other significant features.
2.	EXISTING DEVELOPMENT: Vacant ☑ If the site is developed, describe all existing uses/improvements such as structures, roads, etc. Does the Plot Plan show these uses? Yes ☐ No ☐
3.	ACCESS/CIRCULATION: Name of Street Frontage(s)
	Paved Dirt Mo existing access Are there any private roads, drives or road easements on/through the property? Yes No Mo
	Has an encroachment permit been submitted to Public Works or Caltrans? Yes \(\sigma\) No \(\sigma\) Does the property have any existing driveways or access points? Yes \(\sigma\) No \(\sigma\) Are any new access points proposed? Yes \(\sigma\) No \(\sigma\)
	Does the Plot Plan show the driveways or access points? Yes 2 No Describe the number and type of vehicles associated with the project 2 passenger vehicles
4.	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
	North Walker River South residential
	East residential West residential
	B. Will the proposed project result in substantial changes in pattern, scale or character of use in the general area? Yes No If YES, how does the project propose to lessen potential adverse impacts to surrounding uses?
5.	SITE TOPOGRAPHY: Is the site on filled land? Yes No Describe the site's topography (i.e., landforms, slopes, etc.)
6.	DRAINAGES: A. Describe existing drainage ways or wetlands on or near the project site (i.e., rivers, creeks and drainage ditches 12" or deeper and/or within 30' of the property) The property's northern border abuts the Wa ker River
	B. Are there any drainage easements on the parcel? Yes \square No \square
	C. Will the project require altering any streams or drainage channels? Yes \(\mathbb{Q}\) No \(\mathbb{Q}\) 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.
7.	VEGETATION: A. Describe the site's vegetation and the percentage of the site it covers (map major areas of vegetation on the Plot Plan) The property has been grubbed of burned vegetation and reseeded. It has scattered native seedling vegetation, ie, cottonwoods and willows

	B.	How many trees will need to be removed?
		Are there any unique, rare or endangered plant species on site? Yes \square No \square 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 \square No \square
	E.	Is landscaping/planting of new vegetation proposed? Yes $oldsymbol{\square}$ No $oldsymbol{\square}$
8.	WI	LDLIFE:
	A.	Will the project impact existing fish and wildlife? Yes \(\begin{align*}\sum \text{No } \begin{align*}\omega \text{ No } alig
	В.	Are there any unique, rare or endangered animal species on site? Yes \square No \square
9.		ULTURAL RESOURCES: Are there any cemeteries, structures or other items of historical or archaeological interest on the property? Yes No Specify
10.	Sľ	FE GRADING: Will more than 10,000 square feet of site area be cleared and/or graded? Yes □ No ☑ If YES, how much?
	B.	
	C.	Will the project require more than 200 cubic yards of cut or fill? Yes \(\bigcup \) No \(\bigcup \) If YES, how much? If YES to A, B or C, contact the Department of Public Works for a grading permit.
		Will site grading of 10% or more occur on slopes? Yes ☐ No ☐
	E.	Note any measures to be taken to reduce dust, prevent soil erosion, or the discharge of earthen material off site or into surface waters Standard Mono County Best Management Practices
1 1	_ A TI	
11.		R QUALITY: Will the project have wood-burning devices? Yes No If YES, how many?
	В.	What fuel sources will the proposed project use? Wood \square Electric \square Propane/Gas \square
	C.	Will the proposal cause dust, ash, smoke, fumes or odors in the vicinity? Yes \(\begin{align*}\Q\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
12.		SUAL/AESTHETICS: How does the proposed project blend with the existing surrounding land uses? It is a typical structure in a residential setting.
	В.	How does the proposed project affect views from existing residential/commercial developments, public lands or roads? Distance from the nearest road allows very little vis bility of the proposed structure.
		If outdoor lighting is proposed, describe the number, type and location Downward facing k sky compliant lighting fixtures will be installed at the entry ways.
13	NA	TURAL HAZARDS:
-0.		Is the site known to be subject to geologic hazards such as earthquakes, landslides, mudslides, ground failure, flooding, avalanche or similar hazards? Yes \square No \square
	В.	(Circle applicable hazard[s]). Will any hazardous waste materials such as toxic substances, flammables or explosives
	C.	be used or generated? Yes \(\begin{aligned} \text{No } \begin{aligned} \Does \text{the project require the disposal or release of hazardous substances?} \end{aligned}

D.	Yes \(\subseteq \) No \(\subseteq \) Will the project generate significant amounts of solid waste or litter? Yes \(\subseteq \) No \(\subseteq \)
E.	Will there be a substantial change in existing noise or vibration levels? Yes \(\begin{align*}\Q\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
14.	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. □ Stream Alteration Permit from Department of Fish and Game □ 404 Wetland Permit from Army Corps of Engineers □ Grading Permit from Public Works □ Building Permit from County Building Division □ 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
IV.	SERVICES
1.	Indicate how the following services will be provided for your project and the availability of service. Electricity Underground ☑ Overhead □ (Show location of existing utility lines on Plot Plan)
	Road/Access Meadow Drive to Springer Court
	Water Supply well
	Sewage Disposal septic Walker Fire Fire Protection
	School District Eastern Sierra Unified
2.	If an extension of any of the above is necessary, indicate which service(s), the length of extension(s), and the infrastructure proposed
inforn presentinforn	IFICATION : I hereby certify that I have furnished in the attached exhibits the data and ation required for this initial evaluation to the best of my ability, and that the information ted is true and correct to the best of my knowledge and belief. I understand that this ation, together with additional information that I may need to provide, will be used by County to prepare a Specific Plan in compliance with state law.
Signa	ure Dan Landrum Date 11/10/22
For	Jeff Hinds

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



I HEREBY STATE THAT I AM A LICENSED LAND SURVEYOR OF THE STATE OF CALIFORNIA, THAT THIS MAP CORRECTLY REPRESENTS A SURVEY MADE UNDER MY SUPERVISION IN JULY 2022, AND THAT THIS MAP DOES NOT INCLUDE EASEMENTS EXCEPT THOSE SPECIFICALLY DELINEATED HEREON.

IF UNDERGROUND UTILITIES, ZONE, SETBACK AND STREET WIDENING DATA ARE SHOWN HEREON, IT IS FOR INFORMATION ONLY, HAVING BEEN OBTAINED FROM AVAILABLE SOURCES NOT CONNECTED WITH THIS CORPORATION. THEREFORE, NO GUARANTEE IS MADE AS TO THE ACCURACY OR COMPLETENESS OF SAID INFORMATION.

BENCHMARK

TEMPORARY BENCHMARK: PROJECT BENCHMARK IS REBAR ON KNOLL ELEVATION=5409.49' (NAVD 88 DATUM)

(M) = MEASURED INFORMATION PER FIELD SURVEY JULY 2022

SCALE: 1"=30'

CONTOUR INTERVAL: 1'

GRAPHIC SCALE

(IN FEET)

1 inch = 30 ft.

L.S. 4428 ANDREW HOLMES

1"=30' TJP 01.4441

8/8/22

BISHOP

REVISIONS: BY:

SHEET 1 OF 1