

TO: Town of Loomis Planning Commission

FROM: Mary Beth Van Voorhis, Planning Director

DATE: July 26, 2022

RE: #21-14 – TAKAGISHI - MINOR LAND DIVISION – APN: 045-063-058

Recommendation:

1. Hear staff's presentation, take public comment, and discuss the project; and

- 2. Adopt Resolution #22-07 approving the Minor Land Division, per the findings in Exhibit A, the Conditions of Approval in Exhibit B, and as depicted in Exhibit C; and
- 3. Direct staff to file a Notice of Exemption for the project as depicted in Exhibit D.

Issue Statement and Discussion

The applicant proposes a Minor Land Division of APN 045-063-058 to create three parcels:

	Parcel Number	Existing Parcel Size (+/-)	Proposed Gross Parcel Size (+/-)
E.	045-063-058	+/- 9.9 acres / 431,244 sq.ft.	
1.		·	2.91 acres / 127,000 sq.ft. (*Record boundary information)
2.			4.68 acres / 204,000 sq.ft. (*Record boundary information)
3 <u>. </u>			2.66 acres / 116,000 sq.ft. (*Record boundary information)
	TOTAL	+/- 9.9 acres / 431,244 sq.ft.	10.25 acres / 447,000 sq.ft.

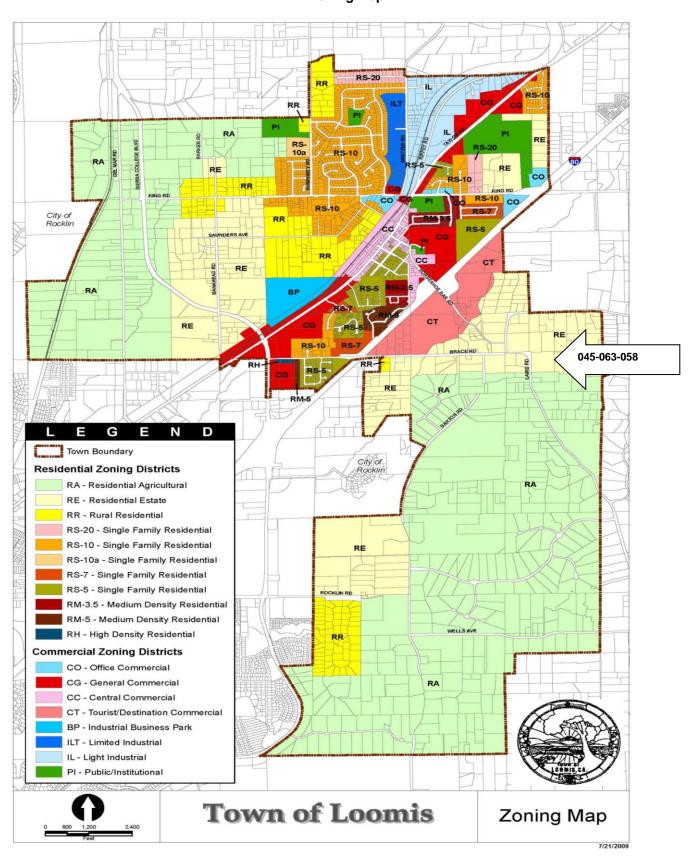
^{*}Record boundary information delineates the deed described lines. Also represents the location of any easement(s).

Surrounding Land Uses and Zoning: Surrounding uses and zoning are as follows:

	General Plan Designation	Zoning Designation
North -	Residential Estates	Residential Estates
East -	Residential Estates	Residential Estates
West -	Residential Estates	Residential Estates
South -	Residential Agricultural	Residential Agricultural

This parcel is surrounded by Residential Estates (2.3 acre minimum parcel size) land use designations on the north, east, and west and Residential Agricultural (4.6 acre minimum parcel size) on the south as shown in **Figure 1**, Zoning Map.

Figure 1 Zoning Map

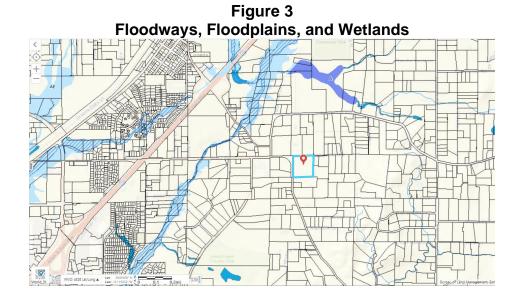


The proposed parcel configuration of APN 045-063-058, Loomis, California 95650 is shown in **Figure 2**.

RECEIVED TAKAGISHI ULU 17 1941 TAKAGISHI APN: 043-011-060 M. FOOTE-APN: 043-011-059 TENTATIVE PARCEL MAP 659,68 S88°19'29"W S1°02'22"W 50.00' BRACE A PORTION OF THE N.E. 1/4 OF SECTION 15, ROAD HIGHCLIFF ROAD T. 11 N., R. 7 E., MDM SCALE: 1"= 100" OCTOBER 2021 PORTION DEDICATED FOR GERALD . DING - LAND SURVEYOR ROAD ROADWAY EASEMENT 045-063-058 OWNER: ALAN AND VICKI TAKAGISHI 6601 HIGHCLIFF ROAD LOOMIS, CA. 95650 0 45 - 063 - 058 PARCEL 100,000 S. F. NET 2.29 Ac 127,000 S. F. GROSS 2.91 AC 679.25 PARCEL 100,000 S. F. NET 2.29 AC WATER SERVICE: PLACE COUNTY WATER AGENCY PARCEL 2 32 PM 30 116,000 S. F. GROSS 2164AC N88°19'29"E 30.00' ELECTRIC AND GAS: PACIFIC GAS AND 314 ELECTRIC CO. TELEPHONE: A.T.& T. SEWER: PRIVATE SCHOOLS: DEL ORO HIGH SCHOOL LOOMIS ELEMENTARY PARCEL PARCEL 30 PM 6 195,000 S. F. NET SURVEYOR: GERALD F. DING PARCEL 3 32 PM 30 204,000 S. F. GROSS 9655 CHEROKEE LANE NEWCASTLE, CA. 95658 916-532-9824 LAIRD 657.98 19 PM 141 5 88 40'22"W PARCEL "A" EXIST. AC LAIRD ROAD TYPICAL SECTION HIGHCLIFF ROAD TYPICAL SECTION

Figure 2
Proposed Parcel Configuration

Existing adjacent Floodways, Floodplains, and Wetlands are depicted in **Figure 3.** As shown, there are no adjacent waterways in relation to this parcel.



Improvements/Utilities/Service Systems:

Sewer – Existing septic (SPMUD service not available within ½ mile of site)

Water – Placer County Water Agency (PCWA) and Existing On-Site Well

Drainage – Placer County Flood Control District

Gas/Electric – PG&E

Application #21-14 was referred to outside agencies for comment on March 2, 2022 with their replies due not later than March 18, 2022. The following agencies replied, and their requirements are included as conditions of approval of this project:

Placer County Environmental Health Pacific Gas & Electric Placer County Water Agency South Placer Fire Protection District South Placer Municipal Utilities District United Auburn Indian Council Placer County Sheriff's Office (no comment)

Environmental Review:

This application is exempt from the California Environmental Quality Act (CEQA) Guidelines as per Section 15315 "Minor Land Divisions", Class 15 consists of the division of property in urbanized areas zoned for residential use into four or fewer parcels when the division is in conformance with the General Plan and zoning, no variances or exceptions are required, all services and access to the proposed parcels to local standards are available, the parcel was not involved in a division of a larger parcel within the previous 2 years, and the parcel does not have an average slope greater than 20 percent. Therefore, staff respectfully recommends approval of the attached Notice of Exemption indicating the project is exempt under Section 15061(b)(3).

RECOMMENDATION: Hear staff report, take public comment, and adopt Resolution #22-07 approving a minor land division, per the findings in Exhibit A, the Conditions of Approval in Exhibit B, and as depicted in Exhibit C.

ATTACHMENTS:

- A. Resolution #22-07 with Findings, Conditions of Approval, and Project Depiction
- B. Planning Application #21-14 Takagishi Minor Land Division
- C. Comments Received
- D. Notice of Exemption

NOTE: Notice published in Loomis News on July 16, 2022 and mailed to adjacent property owners within 300' on July 15, 2022.

TOWN OF LOOMIS PLANNING COMMISSION RESOLUTION NO. 22-07

A RESOLUTION OF THE PLANNING COMMISSION OF THE TOWN OF LOOMIS APPROVING A MINOR LAND DIVISION FOR ASSESSOR PARCEL NUMBER (APN) 045-063-058, ALAN TAKAGISHI.

WHEREAS, Alan Takagishi, the applicant, has proposed to subdivide the exiting 9.9 + /- acre, APN 045-063-058 into three parcels: Parcel 1 = 2.91 acres, Parcel 2 = 4.68 acres, and Parcel 3 = 2.66 acres, such application being identified as #21-14; and

WHEREAS, on July 26, 2022, the Planning Commission conducted a public hearing of the application, at which time any person interested in the matter was given an opportunity to be heard; and

WHEREAS, the Planning Commission reviewed and considered the staff report relating to said application, the plans, the written and oral evidence presented to the Planning Commission in support of and in opposition to the application; and

WHEREAS, the Planning Commission of the Town of Loomis hereby makes the findings attached herein as Exhibit A in connection with #21-14 Takagishi Minor Land Division; and

NOW THEREFORE, based upon the findings set forth hereinabove, the Planning Commission of the Town of Loomis, at its meeting of July 26, 2022, did resolve as follows:

- The proposed Project is consistent with the goals policies and land uses in the Town of Loomis General Plan and Zoning Ordinance.
- 2. The proposed Project consists of a request for a Minor Land Division (MLD) to split a +/- 9.9-acre parcel into three separate parcels, Parcel 1 = 2.91 acres, Parcel 2 = 4.68 acres, and Parcel 3 = 2.66 acres. The Minor Land Division is exempt from the California Environmental Quality Act (CEQA) Guidelines as per Section 15315 "Minor Land Divisions", Class 15 consists of the division of property in urbanized areas zoned for residential use into four or fewer parcels when the division is in conformance with the General Plan and zoning, no variances or exceptions are required, all services and access to the proposed parcels to local standards are available, the parcel was not involved in a division of a larger parcel within the previous 2 years, and the parcel does not have an average slope greater than 20 percent.
- 3. The project, #21-14 Takagishi Minor Land Division, is hereby approved per the findings set forth in Exhibit A, the conditions set forth in Exhibit B and as depicted in Exhibit C.

ADOPTED this 26th day of July, 2022, by the following vote:

AYES: NOES: ABSENT: ABSTAINED:	
	Greg Obranovich, Chairman
Sarah Jennings, Planning Secretary	

FINDINGS #21-14 Takagishi – APN 045-0663-058 Minor Land Division

Minor Land Division

Notice of Exemption – Minor Land Division

The project consists of the division of an existing \pm -9.9 acre vacant parcel into three parcels of: Parcel 1 = 2.91 acres, Parcel 2 = 4.68 acres, and Parcel 3 = 2.66 acres.

This application is exempt from the California Environmental Quality Act (CEQA) Guidelines as per Section 15315 "Minor Land Divisions", Class 15 consists of the division of property in urbanized areas zoned for residential use into four or fewer parcels when the division is in conformance with the General Plan and zoning, no variances or exceptions are required, all services and access to the proposed parcels to local standards are available, the parcel was not involved in a division of a larger parcel within the previous 2 years, and the parcel does not have an average slope greater than 20 percent.

Minor Land Division Analysis

Pursuant to Section 66474 of the Subdivision Map Act, the Planning Staff hereby finds and determines as follows:

- 1. The proposed project includes the division of an existing \pm -9.9 acre parcel into: Parcel 1 = 2.91 acres, Parcel 2 = 4.68 acres, and Parcel 3 = 2.66 acres. All three newly created parcels would be consistent with the General Plan and Zoning designations of Rural Estate (RE), 2.3-acre minimum lot size.
- 2. The design and improvement of the proposed division is consistent with the General Plan because adequate infrastructure and services are readily available to the parcels and can be made available to serve the demand for services generated by the division including water, sanitary sewer, and roadways.
- 3. The site is physically suitable for primary and secondary single family residential units and there are no environmental constraints.
- 4. The site is physically suitable for the proposed density of development and are consistent with the Residential Estate zoning density.
- 5. The design of the division will not cause substantial environmental damage, or injure fish or wildlife, or their habitat, in that the division is of an existing residential parcel.
- 6. The design of the division will not cause serious public health problems since water, sewer, sheriff, fire, and solid waste services will continue to be adequately provided to the project.

7. The design of the division will not conflict with easements, acquired by the public at large, for access through or use of property within the proposed project.

Based on analysis provided above and in the attached Environmental Review Application for the request of the Minor Land Division, staff has determined that "No possible significant effect" would occur with implementation of the Project. Staff therefore recommends that a Notice of Exemption (NOE) be filed for the Minor Land Division request associated with this Project.

CONDITIONS OF APPROVAL #21-14 - Takagishi Minor Land Division

This Minor Land Division is approved for the division of a +/- 9.9-acre parcel, APN 045-063-058, per the following conditions. This approval expires on July 26, 2024, unless extended by the Planning Commission.

GENERAL CONDITIONS

1	Owner shall comply with all applicable provisions of the Town of Loomis Municipal Code.
2	The Project shall proceed only in accordance with approved plans on file in the Planning Department, the conditions contained herein and the Town of Loomis Municipal Code. Approval of this Project, subject to said plans, conditions, and Code(s), shall not be interpreted as the Town having waived compliance with any sections of the Town of Loomis Municipal Code (Zoning, Building Codes, etc.), Loomis General Plan, or applicable Plans.
3	The Project shall be implemented substantially in accordance with the plan entitled "Takagishi Tentative Parcel Map" as prepared by Gerald F. Ding, consisting of one sheet, dated "October 2021", except as may be modified by the conditions stated herein.
4	When submitting for Plan Check, the owner must provide to the Planning Department a copy of the final conditions of approval with a cover letter specifying how and where the revised plans address each of the conditions. Plan Check by the Planning Department and the Town Engineer will not be initiated without compliance with this condition. All plans shall be consistent with that approved by the Planning Department. The owner shall be responsible for correcting any inconsistency which may occur through error or omission during plan preparation or future construction (if applicable).
5	The owner (sub-divider) shall defend, indemnify, and hold harmless the Town of Loomis and its agents, officers and employees from any claim, action or proceeding against the Town, or its agents, officers and employees, set aside, void, or annul, an approval of the Planning Commission, or Town Council concerning the subdivision that is the subject of this application and which is brought within the time period specified in Section 66499.37 of the Subdivision Map Act.
6	The conditions of approval of the application shall prevail over all omissions, conflicting notations, specifications, dimensions, typical sections, and the like, which may or may not be shown on the map or improvement plans.

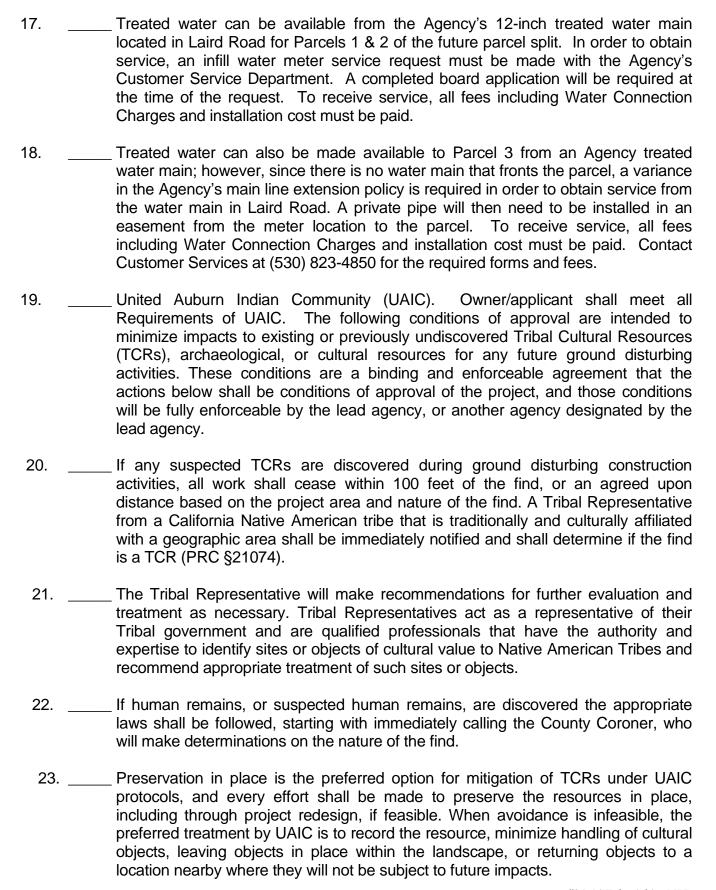
GENERAL PLANNING The property owner shall be responsible to ensure all conditions to this permit are binding on all successors-in-interest (e.g., by incorporating into the standard provisions of any sale, lease, and/or rental agreements, etc.). The owner will be responsible for taking reasonable actions to abate nuisances caused by this project in the project area which are under the owner's control. 9. _____ No request for a Parcel Map, pursuant to this map, shall be approved until all conditions are completed and accepted by the Town, acceptable to the Town Attorney, for those conditions not completed, as has been submitted. 10.____ Applicant shall pay the \$50.00 Notice of Exemption filing fee and file the Notice of Exemption within five (5) business days with the Placer County Clerk to start a 35 day statute of limitations period on legal challenges to the agency's decision that the project is exempt from CEQA. If a Notice of Exemption is not filed, a 180 day statute of limitations will apply. AGENCIES 11. The property owner shall coordinate with PG&E on any future development plans which occur within PG&E easements. 12. If future develop occurs on the Project site the applicant shall be responsible for the costs associated with the relocation of existing PG&E facilities to accommodate their future proposed development. For modifications or future service connections contact PG&E Service Planning 13.____ Department at: https://www.pge.com/cco/. Before any digging or excavations, contact Underground Service Alert (USA) by 14. dialing 811 a minimum of 2 working days prior to commencement of work. South Placer Municipal Utility District (District) states that there are no District 15. _____ facilities within a half of a mile of the parcel to provide service. To initiate service, contact the District directly at 916-786-8555 x317. The applicant shall meet all

requirements and conditions of the District for service.

Placer County Water Agency (PCWA).

16.

Owner/applicant shall meet all



Work at the discovery location cannot resume until all necessary investigation and culturally appropriate treatment of the discovery have been satisfied.
Placer County Environmental Health Department (PCEHD). The following conditions shall be met prior to approval of the Final Map:
Provide a Phase I Environmental Site Assessment which has been performed in accordance with ASTM Standard E 1527-13. The assessment shall discuss and evaluate past land uses such as mining, agricultural, industrial, or commercial uses that may have occurred on or near the project site causing possible contamination of persistent materials of public health or environmental

Assessment.

 Conduct a Health Site Evaluation (Soils Testing) under permit with Environmental Health to develop Minimum Useable Sewage Disposal Areas (MUSDAs) for each of the proposed parcels (Parcel 1-3). The site evaluation shall be conducted by a qualified septic system consultant who shall submit to Environmental Health a site evaluation report for review and approval.

concern. The results of this assessment may trigger the need for a Phase II Site

- It is advised that the applicant complete the soils testing prior to proceeding forward with any other requirements. This area of the county has high groundwater which can sometimes limit or completely prevent a parcel from being able to define a usable sewage disposal area. Specifically, it could be difficult to find a passable area on proposed parcel 2 based on the low-lying topography and presence of two drainage swales.
- If any boundary line of the existing parcel is within 600 feet of a public water supply, then the applicant shall submit a will-serve requirements letter, for treated water service to each proposed parcel (Parcel 1-3).
- In the event that treated water is deemed unavailable then a well shall be drilled, under permit with Environmental Health, on each proposed parcel (Parcel 1-3). The licensed will driller will need to submit the Department of Water Resources 'Well Completion Report' for the newly constructed wells. This report shall indicate a minimum well yield of 1 GPM for each well.
- Submit to Environmental Health, for review and approval, a water quality analysis
 report from each well (Parcel 1-3). The reports shall be prepared by an
 environmental laboratory that is certified through California's Environmental
 Laboratory Accreditation Program (ELAP). Each well shall be tested, at a minimum,
 for the following:
 - Bacteriology: Total Coliform & E. Coli with Chlorine Residual Reporting
 - CA Primary Drinking Water Standards, Title 22 Inorganics
 - Aluminum, Antimony, Arsenic, Barium, Beryllium, Cadmium, Chromium (Total), Fluoride (F), Mercury, Nickel, Nitrate (N), Nitrite

- (N), Perchlorate, Selenium, Thallium
- CA Secondary Drinking Water Standards, Title 22
 - Alkalinity (Bicarbonate, Carbonate, Hydroxide), Calcium, Chloride, Color, Copper, Foaming Agents, Hardness, Iron, Magnesium, Manganese, Odor, pH, Silver, Sodium, Specific Conductance, Sulfate, TDS, Turbidity, Zinc
- 26. ____ South Placer Fire Protection District (SPFPD). The applicant shall provide the following:

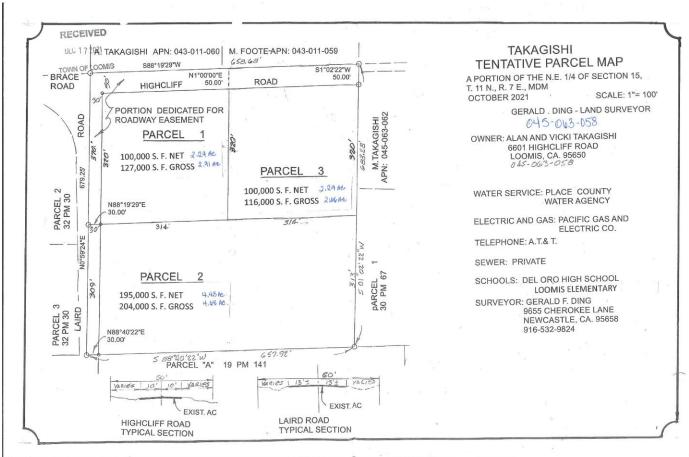
Driveways

Driveways for access to one and two family dwellings, shall conform to the following criteria as applicable:

- 1. Driveways serving one parcel with no more than five structures shall be a minimum of twelve (12) feet in width. The chief may require up to a twenty (20) foot wide driveway when more than five structures exist.
- 2. Roadways serving more than one parcel, but less than five parcels, shall be a minimum twenty (20) feet in width. Roadways serving five parcels or more shall be no less than 24 feet in width.
- 3. Vertical clearance shall be a minimum of fifteen (15) feet.
- 4. When the driveway exceeds 150 feet in length, provide a turnout at the midpoint. For driveways not exceeding 400 feet in length, the turnout may be omitted if full sight distance is maintained. If the driveway exceeds 800 feet in length, turnouts shall be no more than 400 feet apart.
- 5. When a driveway exceeds 300 feet in length, a turnaround shall be provided no greater than 50 feet from the structure.
- 6. The driveway must be provided with an all-weather surface capable of supporting a 75,000 lb. vehicle loading. When the road grade exceeds ten (10) percent, the road shall be surfaced with asphalt or concrete.

* * * * *

Site Plan



Application #21-14

Promite.	RECEI TOWN OF LOOMIS 17 6140 Horseshoe Bar Rd, Su Loomis, CA 95650 OWN OF (916) 652-1840 FAX (916) 65	2021 File ite K App LOOMIS Red 2-1847 Date	r Town Use Number Dication Fee(s) Delpt # Da Re Received D	14 2495 - 12 12121
PLAN	NING DEPARTMENT			g Application
Project Titl	e: TAKAGISHI MI	NOR Sui	3011510	N
	ress/ Location:			
3. APN(s):d	045-063-058	Acreage:	10.0'	19.9 AC)
Zoning:	les Estates (RE)General P			
Current Site	e Use: VACANT	idii Designation,		
	g Land Use(s): RESIDE	W. A.		
4. Property O	<u></u>		Taue T	
Address:	7117270		City City	15. CA 95650 State Zip
Telephone:		email:		
5. Project App	licant: ALAN TAKA	GISHI		
Address:_	ABOVE			
T-1			City	State Zip
Telephone:		email:	,	5
6. Project Eng	ineer/Architect: GERSU			
Address:	9655 CHEROKEE L	BRE	City	COUCASTE CA. 9565 State Zip
Telephone:	916-532-9824	email: Ja	ERPY DING 3	4@HOTMAIL.Com
7. What action	s, approvals or permits by the To			
	Appeal Certificate of Compliance Conditional Use Permit Design Review Development Agreement Environmental Review General Plan Amendment Hardship Mobile Home Permit Lot Line Adjustment Other_	[] Miscell [] Planne [] Second [] Sign R [] Tentati [] Minor I [] Subdiv [] Varianc	aneous Permit d Development d Unit Permit eview ve Review and Division ision	
8. Does the	proposed project need approval	by other govern	nmental agenci	es?

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	I declare under	r penalty of pe	rjury of the law	s of the State of (California tha	at the fore	going is tre	ue and correct.
	Dated							
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12.	Owner Author				the above	e-listed a	pplicant, to	make applications
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To: Town of Loomis 3665 Taylor Rd.

To whom it may concern;

The Town of Loomis zoning ordinance allows the subdivision of large parcels into smaller parcels, therefore it is our intent to divide our ten acre parcel into three 2.3 acre net parcels.

Respectfully,

Alan Takagishi
Owner of APN: 043-110-060.

Obol High Cliff Ed.

TOWN OF LOOMISECEIVED

PLANNING DEPARTMENT DEU 1 7 2021

ENVIRONMENTAL REVIEW APPLICATION

LAND USE AND PLANNINGOWN OF LOOMIS
Project Name (same as on Planning Application)Takagishi Minor Subdivision What is the general land use category for the project? Residential/Agricultural
What are the number of units or gross floor area proposed?3 parcels
Are there existing facilities on the site? (buildings, wells, septic systems, parking, etc.) Yes [] No [X] If yes, show on the site plan and describe.
Is adjacent property in common ownership? Yes [X] No [] If yes, Assessor's Parcel Number (s) and acreage(s). U+3-110-060 (60) High CH+ 5 Acres
Describe previous land use(s) of the site over the last 10 years. <u>Abandoned Pear Orchard</u>
Will the project require or provide storage for vehicles, equipment, materials, etc.? Yes [] No [x] If yes, describe the location, size and type of storage (secured, covered, etc.) proposed.
POPULATION AND HOUSING How many new residents will the project generate? 5-10
POPULATION AND HOUSING How many new residents will the project generate? 5-10 Will the project displace or require the relocation of any residential units? Yes [] No [X] If yes, the number
How many new residents will the project generate? 5-10
How many new residents will the project generate? 5-10 Will the project displace or require the relocation of any residential units? Yes [] No [X] If yes, the number What changes in character of the neighborhood would result from project development? (surrounding land
How many new residents will the project generate? 5-10 Will the project displace or require the relocation of any residential units? Yes [] No [X] If yes, the number What changes in character of the neighborhood would result from project development? (surrounding land uses such as residential, agricultural, commercial, etc.)NONE
How many new residents will the project generate? 5-10

Estimate	e the grading	area/quantit	es	· · · · · · · · · · · · · · · · · · ·		_acres	3		cub	ic y
Will site disposa	excavation a site(s), trans	and fill quant port method	ities balance? s and haul rou	? Yes [X utes required] No d for gra	o[ading m] If no, naterials.	describ	e the sou	ırce
Are reta	ining walls pr	oposed? Ye	s [] No [X] If yes,	describ	e locat	ion(s), typ	e(s), he	eight(s), e	etc.
Describ	e the erosion NONE PRO	potential of t	he project site	e and the mo	easures JRES.	that w	vill be utili	zed to r	educe ero	osio
Will blas	ting be requi	ed during pr	oject construc	ction? Yes	[] No	X] c] If yes,	describ	e	
Are the deposits	re any know	n natural ed	onomic mine] If yes, des	ral resource	es on t	he pro	ject site	? (san	d, gravel	, m
ls there	LOGY AND	ORAINAGE	or on the bou	indaries of t	he proje	ect site	e? (lake,	pond, s	stream, ca	anal
Is there Yes [any body of No [X]	ORAINAGE water within f yes, name/	or on the bou	indaries of to	the project and s	ect site	? (lake, n the site te, will w	pond, s plan ater be	stream, ca	anal
Is there Yes [If there water bo	any body of No [X] is a body of ody? Yes [water within f yes, name/ water within No [X]	or on the bou	undaries of toody of wate	the project the programmer than the programmer appropriate the programmer appropriate the project that the p	ect site	e? (lake, n the site te, will w or riparia	pond, s plan ater be	diverted	fror
Is there Yes [If there water bo If water Yes [Where is	any body of No [X] is a body of ody? Yes [will be diverted] No [X] is the nearest	water within yes, name/ water within No [X] ed, does the If yes, descr	or on the bou describe the to or on the bo If yes, descr	undaries of toody of water undaries of ibe.	the project and some the programme approproprogramme approproprogramme approprogramme approprogr	ect sites how o	e? (lake, n the site te, will w or riparia	pond, s plan ater be n water	diverted right?	from
Is there Yes [If there water bo If water Yes [Where is drainage	any body of No [X] is a body of ody? Yes [will be diverte] No [X] sthe nearest eway? Include ea/percentage	water within yes, name/ water within No [X] ed, does the If yes, descr	or on the bou describe the b or on the bo If yes, descr project applica- ibe.	undaries of toody of water undaries of ibe. ant have an has a water ody, if applications are sently covered.	the project and seemed appropries.	ect site how o oject si riative ver stre SECF	o? (lake, n the site te, will w or riparia eam, pon- RET RAV	pond, s plan ater be n water d, cana NE 0.5	diverted right? I, irrigation MILES W	fror
Is there Yes [If there water bo If water Yes [Where is drainage What ar What wi Will any	any body of No [X] is a body of ody? Yes [will be diverte] No [X] s the nearest eway? Include ea/percentag Il be the area	water within f yes, name/ water within No [X] ed, does the If yes, descr	or on the boudescribe the bound or on the bound of yes, describe. of water succification of this water because of the succient of the succien	undaries of toody of water undaries of ibe. ant have an has a water ody, if appliance covered surface covered to the control of the covered surface covered to the covered	the project and so appropriately in the program appropriately incable.	ect site show o pject si riative ver stre SECF	e? (lake, n the site te, will w or riparia eam, poner RAV	pond, s plan ater be n water d, cana NE 0.5	diverted right? I, irrigation MILES W	fron

	Will the drainage or runoff from this project cause or exacerbate downstream flooding? Yes [] No If yes, describe.
	Are there any areas of the project site that are subject to flooding or inundation? Yes [] No [X yes, describe.
	Will the project alter existing drainage channels and/or drainage patterns? Yes [] No [X] If describe.
	AIR QUALITY
	Specific air quality studies may be required to be conducted as part of the project review/appr process. Such specific studies may be included with the submittal of this questionnaire.
	Are there currently any known sources of air pollution such as an industrial use or major roadway in vicinity of the project? Yes [] No [X] If yes, describe.
	Describe the following emissions sources related to project development:
	Construction emissions - Extent and duration of site grading activities: NONE
	Stationary source emissions - Are woodstoves proposed in residential projects? Yes [] No [X]
	Mobile source emissions - Vehicle activities related to residential, commercial and/or industrial uses: LOCAL RESIDENTIAL VEHICLES ONLY
	Based on proposed use, will the project significantly contribute to the violation of ambient air questandards? Yes [] No [X] If yes, describe (may require the results from specific air quality studies
	Are there any sensitive receptors to air pollution (such as schools or hospitals) located in the vicinity of project? Yes [] No [X] If yes, describe.
-	
-	Describe measures that are proposed by the project to reduce stationary and mobile source emissions? NONE

VI. TRANSPORTATION/CIRCULATION

Does the project front on a local roadway? Yes [X]	No. [] If ye	s, what is	the name	e of the roadw
_ corner of alira for & High Crit	Kd.	1			
If no, what is the name and distance of the nearest roa	idway?	-	-14		
Will new entrances onto local roadways be constructed if yes, describe.	d. Yes	[] No	x]		
Would any non-automobile traffic result from the deve describe.	lopment	of the	project?	Yes [] No [X]
If applicable, what road standards are proposed within	the proj	ect? _			
(Show typical street sections(s) on the site plan.)	1				
Will a new entrance(s) onto local roadways be constructly yes, show location(s) on site plan.	cted? Y	es [No [X	1	
Describe any frontage improvements to the local roadw	vay(s).	тс	BE DET	ERMINE	D.
		+		1	
Describe the traffic that will be generated by the project peak hour times/days)ADDITIONAL TRIPS FOR T	t (avera	ge daily	traffic [A	ADTI, peal	k hour volume
	HREE	NEW R	ESIDEN	CES.	
Will this traffic affect the service levels at an existing ma	aior stre	et inter		CES.	
Will this traffic affect the service levels at an existing ma Yes [] No [X] If yes, describeAre pedestrian, bicycle, equestrian and/or transit facilities.	ajor stre	et inter	section o	r freeway	interchange?
Will this traffic affect the service levels at an existing ma Yes [] No [X] If yes, describe. Are pedestrian, bicycle, equestrian and/or transit facilities If yes, describe. Will the project require provisions for parking? Yes [ajor stre	et inter	section o	r freeway	interchange?
Will this traffic affect the service levels at an existing ma Yes [] No [X] If yes, describe. Are pedestrian, bicycle, equestrian and/or transit facilitie If yes, describe. Will the project require provisions for parking? Yes [location and access of the parking facilities proposed.]	es propo	et inter	th the pro	r freeway	interchange? es [] No [e the number
Will this traffic affect the service levels at an existing mayes [] No [X] If yes, describe. Are pedestrian, bicycle, equestrian and/or transit facilities if yes, describe. Will the project require provisions for parking? Yes [location and access of the parking facilities proposed.]	es propo	et inter	th the pro	r freeway	interchange? es [] No [e the number
Will this traffic affect the service levels at an existing mayer [] No [X] If yes, describe. Are pedestrian, bicycle, equestrian and/or transit facilities [f yes, describe.] Will the project require provisions for parking? Yes [location and access of the parking facilities proposed.]	es propo	et inter	th the pro	r freeway	interchange? es [] No [e the number
Will this traffic affect the service levels at an existing mayer [] No [X] If yes, describe. Are pedestrian, bicycle, equestrian and/or transit facilities [f yes, describe.] Will the project require provisions for parking? Yes [location and access of the parking facilities proposed.]	es propo	et inter	th the pro	r freeway	interchange? es [] No [e the number
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Will this traffic affect the service levels at an existing ma	es propo	et inter	th the pro	r freeway	interchange? es [] No [e the number

VII. BIOLOGICAL RESOURCES

Note: Detailed studies or exhibits (e.g., tree survey, wetlands delineation) may be required, following a review of the information presented below. Such studies or exhibits may be included with the submittal of this questionnaire. Briefly describe site vegetation. <u>WILD BLACKBERRY GROWTH, OAK TREES WHICH HAVE REPLACED THE ABANDONED PEAR TREES.</u> Will any trees of 6-inches diameter breast height (dbh) or greater be removed as a result of project development? Yes [] No [X] If yes, describe the number of trees to be removed, tree species, tree inches and the percentage of the trees on the site that the removals represent. Briefly describe wildlife typically found in the area. LOCAL DEER AND SMALL ANIMALS AND RODENTS. Describe changes to site habitat(s) resulting from development of the project. LOCAL HABITAT WILL BE SLIGHTLY DIMINISED_ Are any rare or endangered species (as defined in Section 15380, CEQA Guidelines) found in the project area? Yes [] No [X] If yes, describe. Are any federally-listed threatened species, or candidates for listing, found in the project area? 6. Yes [] No [X] If yes, describe. Is there a rare natural community (monitored by the DFG Natural Diversity Data Base) present on the project site? Yes [] No [X] If yes, describe. __

Are there wetlands (i.e., seasonal wetlands, wetland swales, riparian corridor, etc.) on the project site?

Yes [] No [X] If yes, describe (type, acreage, etc.). _

9.	If yes, will project development affect these wetland areas?	Yes [] No [] If	yes, describe.
10.	If yes, will a Corps of Engineers permit be required for distur	bing si	te wetland	s?)	/es [] No []

VIII. HAZARDOUS MATERIALS

Hazardous material are defined as any material that, because of its quantity, concentration or physical or chemical characteristics, poses a significant present or potential hazard to human health and safety or to the environment if released into the workplace or the environment. "Hazardous materials" include, but are not limited to, hazardous substances, hazardous waste and any material (including oils, lubricants and fuels) which a handler or administering agency has a reasonable basis for believing that it would be injurious to the health and safety of persons or harmful to the environment if released into the workplace or environment.

Will the proposed project involve the handling, storage or transportation of hazardous materials?
 Yes [] No [X]

If yes, attach a list of all hazardous materials to be handled/stored at the project site. The list needs to include (but is not limited to) fuels, chemicals, cleaners, lubricants, coolants, biocides, etc. A description needs to be included explaining how these materials will be managed, used, stored, disposed/recycled.

Describe any hazardous wastes that will be generated and detail how/where they will be stored and disposal of. Include an outline of the proposed chemical emergency spill response plan.

If yes, will the project involve the handling, storage or transportation of more than 55 gallons, 500 pounds or 200 cubic feet (STP) at any one time of a product or formulation containing hazardous materials or will any of these materials be stored in underground storage tanks? Yes [] No [] If yes, please contact the Placer County Environmental Health Division at 889-7335 for an explanation of additional requirements.

IX.	NOISE

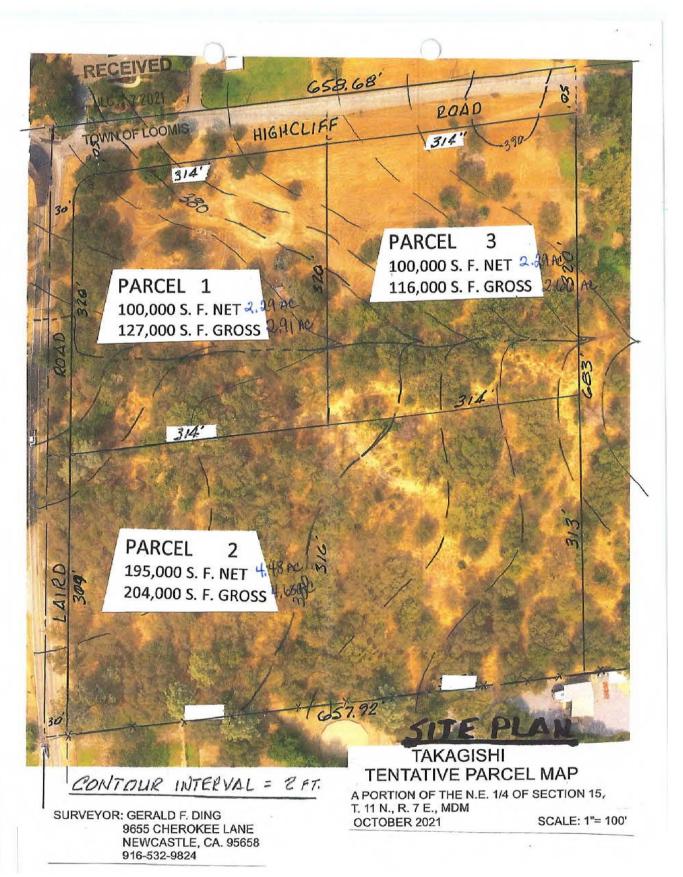
Projects located near a major noise source and/or projects that will result in increased noise generation or exposure may require a detailed noise study (with any proposed mitigations) prior to environmental determination.
Is the project located near a major noise source? Yes [] No [X] If yes, describe.
Describe the noise that will be generated by this project, both during construction and following project development. HOME CONSTRUCTION AND MINOR INCREASE IN VEHICULAR TRAFFIC.
PUBLIC SERVICES
FIRE AND EMERGENCY MEDICAL SERVICES
Describe the nearest fire protection facilities (location, distance, agency). LOOMIS FIRE DISTRIC FACILITY WITHIN ONE MILE.

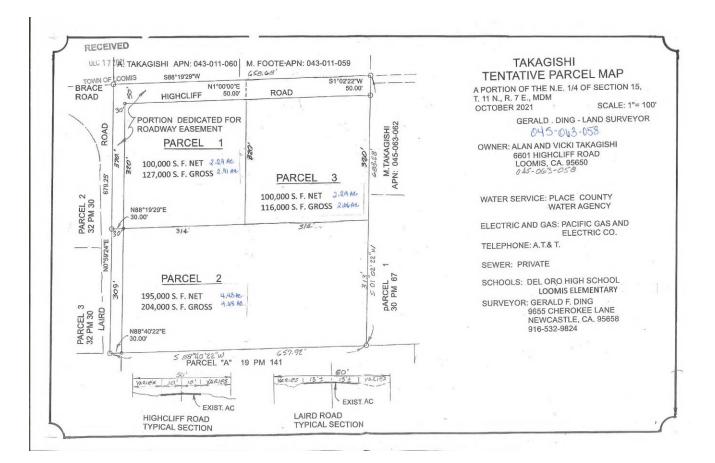
			project development S
Describe the on-site	fire protection facilities p	proposed with this project.	PUBLIC FIRE HYDRANTS
\			
		1	4 1
			A Company of the Comp

_	oadway? FRONTAGE ON LAIRD ROAD
_	
De	scribe parking area access, number of spaces and entry/exit for emergency vehicles.
2	- 3 DRIVEWAY PARKING SPACES PER RESIDENSE WITH FRONTAGE VEHICULAR ACC
FR	OM PUBLIC OR PRIVATE ROADS
_	way way was a series yet is 1 No I
	there any site limitations that will limit accessibility by emergency service vehicles? Yes [] No [
II y	es, describe.
Est	timate the number of persons on-site (residents or employees/visitors) (12) FOUR RESIDENTS PE
_	
ιΔ	W ENFORCEMENT
De	scribe the access to the site and entrance features (gates, etc.). NO LIMITATINS ANTICIPATED
Do	scribe the security protection that will be provided on the site, if any. NONE
De	Scribe the security protection that will be promote on the
	NOVE
De	scribe the location, visibility and lighting of vehicle and equipment storage areas. NONE
_	
-	
W	ATER
	Vos [X] No []
IS	the project within a public domestic water system district or service area? Yes [X] No [] I
ae	scribe the district/area.
_	in the district serve the project? Yes [X] No []
Ca	if the district serve the project: rea [\(\cdot \) 1 100 []
	nat will be the water source(s) for the project? PLACER COUNTY WATER AGENCY
	nat will be the water source(s) for the project? PLACER COUNTY WATER AGENCY
W	nat will be the water source(s) for the project? PLACER COUNTY WATER AGENCY
W/	nat will be the water source(s) for the project? PLACER COUNTY WATER AGENCY hat is the estimated usage and peak usage of the project? 400 gpd/ 80 gpd/ 80
WI WI Ar	nat will be the water source(s) for the project? PLACER COUNTY WATER AGENCY nat is the estimated usage and peak usage of the project? 400 gpd/ 80 ce there any existing or abandoned wells on the site? Yes [] No [X] If yes, describe (local describe)
WI WI Ar	nat will be the water source(s) for the project? PLACER COUNTY WATER AGENCY hat is the estimated usage and peak usage of the project? 400 gpd/ 80 gpd/ 80
WI WI	nat will be the water source(s) for the project? PLACER COUNTY WATER AGENCY nat is the estimated usage and peak usage of the project? 400 gpd/ 80 ce there any existing or abandoned wells on the site? Yes [] No [X] If yes, describe (local describe)
WI WI Ar de	nat will be the water source(s) for the project? PLACER COUNTY WATER AGENCY nat is the estimated usage and peak usage of the project? 400 gpd/ 80 ce there any existing or abandoned wells on the site? Yes [] No [X] If yes, describe (loc pth, yield, contaminants, etc.)
Winder	nat will be the water source(s) for the project? PLACER COUNTY WATER AGENCY hat is the estimated usage and peak usage of the project? 400 gpd/ 80 get there any existing or abandoned wells on the site? Yes [] No [X] If yes, describe (loc pth, yield, contaminants, etc.)
WI Ar de	nat will be the water source(s) for the project? PLACER COUNTY WATER AGENCY nat is the estimated usage and peak usage of the project? 400 gpd/ 80 gethere any existing or abandoned wells on the site? Yes [] No [X] If yes, describe (loc pth, yield, contaminants, etc.) ASTEWATER wastewater presently disposed on the site? Yes [X] No [] If yes, describe the method(s
WI Ar de	nat will be the water source(s) for the project? PLACER COUNTY WATER AGENCY hat is the estimated usage and peak usage of the project? 400 gpd/ 80 get there any existing or abandoned wells on the site? Yes [] No [X] If yes, describe (loc pth, yield, contaminants, etc.)
Wilson	nat will be the water source(s) for the project? PLACER COUNTY WATER AGENCY nat is the estimated usage and peak usage of the project? 400 gpd/ 80 ce there any existing or abandoned wells on the site? Yes [] No [X] If yes, describe (loc pth, yield, contaminants, etc.) ASTEWATER wastewater presently disposed on the site? Yes [X] No [] If yes, describe the method(signification).
William Willia	nat will be the water source(s) for the project? PLACER COUNTY WATER AGENCY nat is the estimated usage and peak usage of the project? 400 gpd/ 80 get there any existing or abandoned wells on the site? Yes [] No [X] If yes, describe (loc pth, yield, contaminants, etc.) ASTEWATER wastewater presently disposed on the site? Yes [X] No [] If yes, describe the method(s

	If yes, can the district serve the project? Yes [] No []
	Is there sewer service in the area? Yes [] No [] If yes, what is the distance to the nearest collector line?
3.	What are the projected wastewater quantities (gpd) generated by the project and the proposed method of disposal?gpd

3.	Describe the signage and/or lighting proposed by the project.	NONE	
4.	Is landscaping proposed? Yes [] No [] If yes, describe.	TYPICAL RESIDENTIAL .	
XII.	CULTURAL RESOURCES		
Note	: If the project site is located on or near an archaeological, h studies may be required.	historical or paleontological site, spec	ific
1.	Does the project site support any archaeological, historical American habitation sites, old foundations or structures, etc.)? Y	or paleontological features (e.g., Na Yes [] No [X] If yes, describe.	tive
2.	What is the nearest archaeological, historical or paleontological s	site? GRIFFITH QUARRY	
	What is the name of this site?		





Comments Received

Mary Beth Van Voorhis

From: PGE Plan Review <PGEPlanReview@pge.com>

Sent: Tuesday, March 22, 2022 11:56 AM

To: Mary Beth Van Voorhis

Subject: Request for comments - Application #21-14 Lot Line Adjustment - APN 045-063-058,

Loomis, CA 95603

Attachments: No_Impact_with_Response_3-22-2022.pdf

Dear Mary Beth Van Voorhis,

Attached is our response to your proposed project.

Thank you,

PGSE

Pacific Gas and Electric Company Plan Review Team (877) 259-8314

Email: pgeplanreview@pge.com



March 22, 2022

Mary Beth Van Voorhis Town of Loomis 3665 Taylor Road Loomis, CA 95650

Re: High Cliff Road 21-14 6001 High Cliff Road, Loomis, CA

Dear Mary Beth Van Voorhis,

Thank you for providing PG&E the opportunity to review your proposed plans for High Cliff Road 21-14 dated March 2, 2022. Our review indicates your proposed improvements do not appear to directly interfere with existing PG&E facilities or impact our easement rights.

Please note this is our preliminary review and PG&E reserves the right for additional future review as needed. This letter shall not in any way alter, modify, or terminate any provision of any existing easement rights. If there are subsequent modifications made to your design, we ask that you resubmit the plans to the email address listed below.

If you require PG&E gas or electrical service in the future, please continue to work with PG&E's Service Planning department: https://www.pge.com/cco/.

As a reminder, before any digging or excavation occurs, please contact Underground Service Alert (USA) by dialing 811 a minimum of 2 working days prior to commencing any work. This free and independent service will ensure that all existing underground utilities are identified and marked on-site.

If you have any questions regarding our response, please contact the PG&E Plan Review Team at (877) 259-8314 or pgeplanreview@pge.com.

Sincerely,

PG&E Plan Review Team Land Management

Mary Beth Van Voorhis

From:

Josh Lelko <jlelko@spmud.ca.gov>

Sent:

Thursday, March 3, 2022 3:24 PM

To:

Mary Beth Van Voorhis

Cc:

Carie Huff

Subject:

RE: Request for comments - Application #21-14 Lot Line Adjustment - APN

045-063-058, Loomis, CA 95603

Attachments:

SPMUD Facilities Map - APN 045-063-058.pdf

Good afternoon Mary Beth,

Thank you for contacting the District regarding the Lot Line Adjustment for APN 045-063-058, Loomis. While this parcel resides within the District's boundary, there are no District facilities within a half of a mile of the parcel to provide service. Attached is a map of the area. The District has no comments on the lot line adjustment at this time.

Thank you, Josh

Josh Lelko | Engineering Technician

South Placer Municipal Utility District | Technical Services Department

5807 Springview Drive, Rocklin, CA 95677

T: (916) 786-8555 x317 | E: jlelko@spmud.ca.gov | W: www.spmud.ca.gov

Our Mission: Protect | Provide | Prepare

E-mail correspondence with the South Placer Municipal Utility District (and attachments, if any) may be subject to the California Public Records Act, and as such may therefore be subject to public disclosure unless otherwise exempt under the Act.

From: Mary Beth Van Voorhis <mvanvoorhis@loomis.ca.gov>

Sent: Wednesday, March 2, 2022 3:12 PM

To: Mary Beth Van Voorhis < mvanvoorhis@loomis.ca.gov>

Subject: Request for comments - Application #21-14 Lot Line Adjustment - APN 045-063-058, Loomis, CA 95603

Good afternoon Agency Representatives,

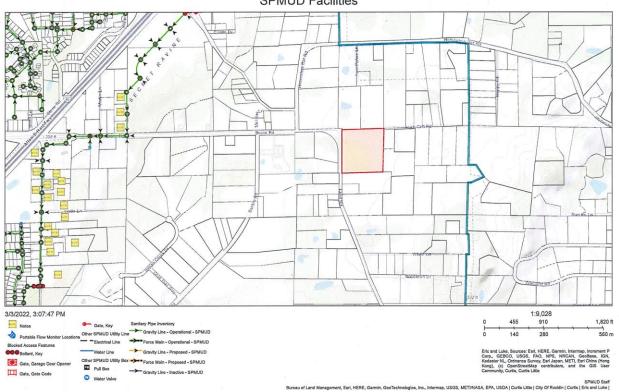
Please find attached, for your review and comment, Application #21-14 for a Minor Land Division at APN 045-063-058, Loomis, CA 95650.

As indicated on the attachment, comments on this project are due by Friday, March 18, 2022. Please let me know if you are unable to respond within this time frame.

Thank you, Mary Beth

Mary Beth Van Voorhis Town of Loomis, Planning Director 3665 Taylor Road, PO Box 1330, Loomis, CA 95650 (916) 824-1514 - mvanvoorhis@loomis.ca.gov

SPMUD Facilities



Mary Beth Van Voorhis

From:

Kaela Roumage < kroumage@pcwa.net>

Sent:

Thursday, March 3, 2022 10:25 AM

To:

Mary Beth Van Voorhis

Cc:

Robert Helweg; Richard Wirth; Sharon Eriksen; Daryl Hensler; Ken Yunk; Kirsty Buland;

Ann Reed; Valerie Wood; Nicole Stevenson

Subject:

Water Availability for Takagishi Parcel

Attachments:

045-063-058.pdf

Good morning,

Attached is the Water Availability for the Takagishi Parcel. If you have any further questions, please reach out to Richard Wirth rwirth@pcwa.net or Robert Helweg at rhelweg@pcwa.net. Kind regards,

Kaela Roumage

Office Assistant

Engineering Services Division

Placer County Water Agency Phone: (530) 450-7040

kroumage@pcwa.net





PLACER COUNTY WATER AGENCY

BLISINESS CENTER

144 Ferguson Road

P.O. Box 6570 Auburn, CA 95604 \$30.823.4850 800.464.0030 WWW PCWA NET

March 3, 2022 File No.: WA/Loomis Map No.: 30-A-15

Mary Beth Van Voorhis Town of Loomis, Planning Director 3665 Taylor Road, Loomis, CA 95650

SUBJECT:

Takagishi Parcel Map

Dear Ms. Van Voorhis:

Thank you for the opportunity to review and comment on the Takagishi Parcel Map review. This letter is written in response to your Request for Comment dated March 2, 2022, and is intended to provide a preliminary design review of the plans and documents provided with the request from the Town regarding the proposed development located at 6601 Highcliff Road, Loomis; APN 045-063-058. The Agency does not reserve water for prospective customers and this letter in no way confers any right or entitlement to receive water service in the future. The Agency makes commitments for service only upon execution of a facilities agreement or Agency approved infill application, and the payment of all fees and charges required by the Agency.

Treated water can be available from the Agency's 12-inch treated water main located in Laird Road for Parcels 1 & 2 of the future parcel split. In order to obtain service, an infill water meter service request must be made with the Agency's Customer Services Department. A completed board application will be required at the time of the request. To receive service, all fees including Water Connection Charges and installation cost must be paid.

Treated water can also be made available to Parcel 3 from an Agency treated water main; however, since there is no water main that fronts the parcel, a variance in the Agency's main line extension policy is required in order to obtain service from the water main in Laird Road. A private pipe will then need to be installed in an easement from the meter location to the parcel. To receive service, all fees including Water Connection Charges and installation cost must be paid. Please contact Customer Services at (530) 823-4850 for the required forms and fees.

Z:\Engineering Files\Pre-Dev.(WA) Letters\045-063-058 WA.docx

All water availability is subject to the limitations described above and the prior use by existing customers. If you have any questions, please call me at the Engineering Department at (530) 823-4886.

Sincerely,

Richard Wirth Assistant Engineer

RW:kr

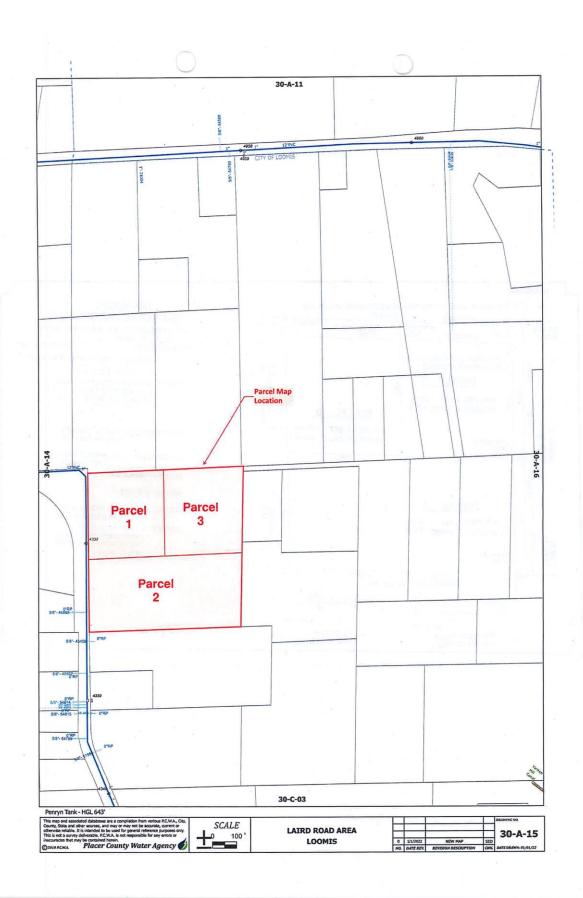
pc: Daryl Hensler

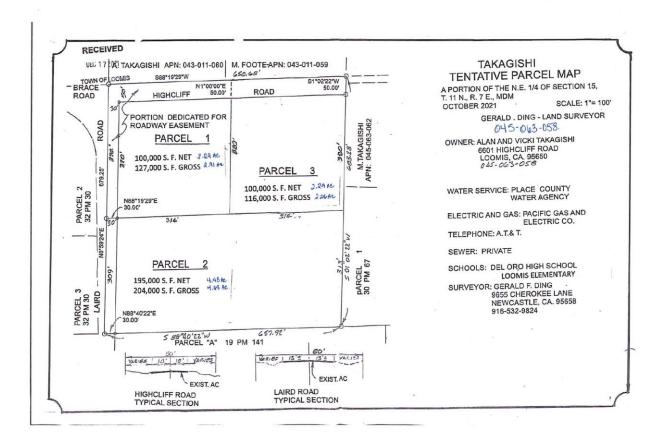
Ken Yunk Field Services

Customer Service

Enc: Map No. 30-A-15

Parcel Map





From:

Anna Starkey <astarkey@auburnrancheria.com>

Sent:

Monday, March 14, 2022 3:45 PM

To:

Mary Beth Van Voorhis

Subject:

Application #21-14 - Lot Line Adjustment (Alan Takagishi, 6601 High Cliff Road)

Attachments:

Conditions_of_Approval.pdf

Good afternoon,

Thank you for the notification for the project referenced above. Our review did not show any specific cultural sensitivity directly in or adjacent to the parcel.

Please include the attached conditions of approval for the treatment of any unanticipated discoveries of indigenous cultural items.

Thank you, Anna Starkey

Please submit all project notifications through our online form. Bookmark this link! https://auburnrancheria.com/programs-services/tribal-preservation/submit-agency-notification/



Anna M. Starkey, MA, RPA Cultural Regulatory Specialist Tribal Historic Preservation Department| UAIC 10720 Indian Hill Road Auburn, CA 95603 Direct Line: (916) 251-1565 | Cell: (530) 863-6503

astarkey@auburnrancheria.com |www.auburnrancheria.com

Nothing in this e-mail is intended to constitute an electronic signature for purposes of the Electronic Signatures in Global and National Commerce Act (E-Sign Act), 15, U.S.C. §§ 7001 to 7006 or the Uniform Electronic Transactions Act of any state or the federal government unless a specific statement to the contrary is included in this e-mail.

Tribal Cultural Resources Conditions of Approval

The following conditions of approval are intended to minimize impacts to existing or previously undiscovered Tribal Cultural Resources (TCRs), archaeological, or cultural resources for any future ground disturbing activities. These conditions are a binding and enforceable agreement that the actions below shall be conditions of approval of the project, and those conditions will be fully enforceable by the lead agency, or another agency designated by the lead agency.

If any suspected TCRs are discovered during ground disturbing construction activities, all work shall cease within 100 feet of the find, or an agreed upon distance based on the project area and nature of the find. A Tribal Representative from a California Native American tribe that is traditionally and culturally affiliated with a geographic area shall be immediately notified and shall determine if the find is a TCR (PRC §21074).

The Tribal Representative will make recommendations for further evaluation and treatment as necessary. Tribal Representatives act as a representative of their Tribal government and are qualified professionals that have the authority and expertise to identify sites or objects of cultural value to Native American Tribes and recommend appropriate treatment of such sites or objects.

If human remains, or suspected human remains, are discovered the appropriate laws shall be followed, starting with immediately calling the County Coroner, who will make determinations on the nature of the find.

Preservation in place is the preferred option for mitigation of TCRs under UAIC protocols, and every effort shall be made to preserve the resources in place, including through project redesign, if feasible. When avoidance is infeasible, the preferred treatment by UAIC is to record the resource, minimize handling of cultural objects, leaving objects in place within the landscape, or returning objects to a location nearby where they will not be subject to future impacts.

Work at the discovery location cannot resume until all necessary investigation and culturally appropriate treatment of the discovery have been satisfied.



United Auburn Indian Community

From:

DoNotReply@auburnrancheria.com

Sent:

Wednesday, March 2, 2022 3:17 PM

To:

Mary Beth Van Voorhis

Subject:

Application #21-14 - Lot Line Adjustment Notification Confirmation

Attachments:

Thank you for consulting with the UAIC.pdf



The United Auburn Indian Community thanks you for your commitment to consultation for the following project:

Application #21-14 - Lot Line Adjustment

You will find a copy of your consultation submission attached for your records.

Our Tribal Historic Preservation Department will review the project and respond as soon as possible. If you need to speak with someone regarding the project or your submission, please contact the Tribal Office at (530) 883-2390.

The United Auburn Indian Community is now accepting electronic consultation requests and project notifications. To learn more, <u>click here</u>.

**This is an automated email. Replies to this address will not be received.

Nothing in this e-mail is intended to constitute an electronic signature for purposes of the Electronic Signatures in Global and National Commerce Act (E-Sign Act), 15, U.S.C. §§ 7001 to 7006 or the Uniform Electronic Transactions Act of any state or the federal government unless a specific statement to the contrary is included in this e-mail.



Thank you for consulting with the UAIC Please complete one form for each notification.

How to submit a consultation notification or project update:

- 1. One form must be completed for each project.
- 2. Forms cannot be saved and completed at a later time.
- 3. Include all relevant project information.
- 4. Upload file attachments. Multiple files can be attached.
- 5. Submit form.
- 6. You will receive a submission receipt via email when submission is complete. UAIC prefers our online submission form over certified or hard copy letters.

Contact the Tribal Office at (530) 883-2390 for questions or concerns. Ask for Tribal Historic Preservation or use the contact form located on our website.

Contact Information

Consulting on Behalf of*

Town of Loomis

Lead Agency, Consulting Firm, Tribe

Mailing Address

Street Address PO Box 1330 Address Line 2

3665 Taylor Road

City

State / Province / Region

Loomis

Postal / Zip Code

95650

Point of Contact for Mary Beth Van Voorhis

Consultation*

Primary Contact Name

Point of Contact

Email*

mvanvoorhis@loomis.ca.gov

Second Point of

☐ Yes

Contact

Is there more than one point of contact for this project?

Regulatory

Consulting Under*

This project fall under the following regulatory requirements:

O Federal

C State of California C Federal and State

Town of Loomis

Project Notification Information

Project Name*

Application #21-14 - Lot Line Adjustment

Please include Name and Reference Number (if applicable)

This is a* C New Project C Notice of Preparation (NOP) C Public Hearing C Existing Project C Notice of Availability (NOA) C Other Project Description The Town of Loomis has received application for a Lot Line Adjustment of one Alan Takagishi 6601 HIGH CLIFF ROAD, LOOMIS, CA 95650 The parcel is within the Residential Estates (RE) Land Use and Zoning Designations, 2.3 acre minimum lot size. The 9.9 acre parcel is vacant/unimproved. This application proposes a Lot Line Adjustment of APN 045-063-058 to create three parcels Parcel Number Existing Parcel Size (+/-) Proposed Gross Parcel Size (+/-) E. 045-063-058 +/- 9.9 acres / 431,244 sq.ft. 1. 2.91 acres / 127,000 sq.ft. (*Record boundary information) 2. 4.68 acres / 204,000 sq.ft. (*Record boundary information) 3. 2.66 acres / 116,000 sq.ft. (*Record boundary information) TOTAL +/- 9.9 acres / 431,244 sq.ft. 10.25 acres / 447,000 sq.ft. *Record boundary Information delineates the deed described lines. Also represents the location of any easement(s). This parcel surrounded by Residential Estates land use designations on the north, east, and west and Residential Agricultural on the south. Please include a brief project description Location APN 045-063-058. Loomis. CA 95650 Please include county, city, and address (if available) **Project Documents** Documents uploaded to this form are secure and only accessible by the Tribal Historic Preservation team Notification Attach notification letters or announcement Agency Referral Package 03022022.pdf 1.77MB 50mb maximum upload size (per file) Reports Attach project reports, project descriptions, or supporting documents 50mb maximum upload size (per file) Location Map Attach maps and location files. Shape files are preferred File extensions allowed: pdf, jpg, png, kmz, lpk, dbf, prj, shp, abn, sbx, xml, shx, cpg. NOTE: 50mb maximum upload size (per file). Send Submission Receipt To ***This form submission page is offered for the convenience of consulting agencies, developers, and their respective consultants. UAIC reviews all submissions received, but makes no guarantee that submission via this online form satisfies any particular consultation or notice requirement that exists under state or federal law.

From:

Danielle Pohlman < DPohlman@placer.ca.gov>

Sent:

Friday, March 25, 2022 8:42 AM

To:

Mary Beth Van Voorhis

Subject:

REVISED REQUIREMENTS - Town of Loomis 21-14 High Cliff Road Lot Line

Adjustment/Minor Land Division APN 045-063-058

Attachments:

Town of Loomis 21-14 High Cliff Rd MLD EH MEMO.docx

Follow Up Flag:

Follow up

Flag Status:

Flagged

Hi Mary Beth,

It came up that the previous memo did not require a Phase 1 environmental assessment. This is something we require for all parcel splits so I have revised the original memo to add this requirement. Sorry about the delay in getting this revision to you.

Sincerely,

Danielle Pohlman

Registered Environmental Health Specialist
Placer County | Health & Human Services | Environmental Health
Direct Line (530) 745-2390 | Main Line (530) 745-2300 | FAX (530) 745-2370

DPohlman@placer.ca.gov | http://www.placer.ca.gov/departments/environmental-health
3091 County Center Drive, Suite 180 Auburn, CA 95603



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MEMORANDUM

DATE:

March 25, 2022

TO:

Mary Beth Van Voorhis, Town of Loomis

FROM:

Danielle Pohlman, REHS

SUBJECT:

21-14 High Cliff Road Lot Line Adjustment/MLD; APN 045-063-058

Revised Memo

Environmental Health has reviewed the above-mentioned application and has the following conditions which shall be met prior to approval:

- Provide a Phase I Environmental Site Assessment which has been performed in accordance with ASTM Standard E 1527-13. The assessment shall discuss and evaluate past land uses such as mining, agricultural, industrial, or commercial uses that may have occurred on or near the project site causing possible contamination of persistent materials of public health or environmental concern. The results of this assessment may trigger the need for a Phase II Site Assessment.
- 2. Conduct a Health Site Evaluation (Soils Testing) under permit with Environmental Health to develop Minimum Useable Sewage Disposal Areas (MUSDAs) for each of the proposed parcels (Parcel 1-3). The site evaluation shall be conducted by a qualified septic system consultant who shall submit to Environmental Health a site evaluation report for review and approval.
 - o It is advised that the applicant complete the soils testing prior to proceeding forward with any other requirements. This area of the county has high groundwater which can sometimes limit or completely prevent a parcel from being able to define a usable sewage disposal area. Specifically, it could be difficult to find a passable area on proposed parcel 2 based on the low-lying topography and presence of two drainage swales.
- 3. If any boundary line of the existing parcel is within 600 feet of a public water supply, then the applicant shall submit a will-serve requirements letter, for treated water service to each proposed parcel (Parcel 1-3).

Environmental Health = 3091 County Center Drive, Suite 180 = Auburn, CA 95603 (530) 745-2300 Office = (530) 745-2370 fax = environmentalhealth@placer.ca.gov Tahoe Administration Building, 775 North Lake Blvd, Suite 203, P.O. Box 1909, Tahoe City, CA 96145 Office: (530) 581-6240 Fax (530) 581-6242 environmentalhealth@placer.ca.gov



MEMORANDUM

- 4. In the event that treated water is deemed unavailable then a well shall be drilled, under permit with Environmental Health, on each proposed parcel (Parcel 1-3). The licensed will driller will need to submit the Department of Water Resources 'Well Completion Report' for the newly constructed wells. This report shall indicate a minimum well yield of 1 GPM for each well.
- 5. Submit to Environmental Health, for review and approval, a water quality analysis report from each well (Parcel 1-3). The reports shall be prepared by an environmental laboratory that is certified through California's Environmental Laboratory Accreditation Program (ELAP). Each well shall be tested, at a minimum, for the following:
 - o Bacteriology: Total Coliform & E. Coli with Chlorine Residual Reporting
 - o CA Primary Drinking Water Standards, Title 22 Inorganics
 - Aluminum, Antimony, Arsenic, Barium, Beryllium, Cadmium, Chromium (Total), Fluoride (F), Mercury, Nickel, Nitrate (N), Nitrite (N), Perchlorate, Selenium, Thallium
 - o CA Secondary Drinking Water Standards, Title 22
 - Alkalinity (Bicarbonate, Carbonate, Hydroxide), Calcium, Chloride, Color, Copper, Foaming Agents, Hardness, Iron, Magnesium, Manganese, Odor, pH, Silver, Sodium, Specific Conductance, Sulfate, TDS, Turbidity, Zinc

Environmental Health = 3091 County Center Drive, Suite 180 = Auburn, CA 95603 (530) 745-2300 Office = (530) 745-2370 fax = environmentalhealth@placer.ca.gov Tahoe Administration Building, 775 North Lake Blvd, Suite 203, P.O. Box 1909, Tahoe City, CA 96145 Office: (530) 581-6240 Fax (530) 581-6242 environmentalhealth@placer.ca.gov

From:

Jeff Ingolia <jingolia@southplacerfire.org>

Sent:

Wednesday, March 2, 2022 5:13 PM

To:

Mary Beth Van Voorhis

Cc:

Katrina Hoop

Subject:

RE: Request for comments - Application #21-14 Lot Line Adjustment - APN

045-063-058, Loomis, CA 95603

Hi Mary Beth-

The South Placer Fire Protection District has the following comment to be added:

Driveways

Driveways for access to one and two family dwellings, shall conform to the following criteria as applicable:

- 1. Driveways serving one parcel with no more than five structures shall be a minimum of twelve (12) feet in width. The chief may require up to a twenty (20) foot wide driveway when more than five structures exist.
- 2. Roadways serving more than one parcel, but less than five parcels, shall be a minimum twenty (20) feet in width. Roadways serving five parcels or more shall be no less than 24 feet in width.

3. Vertical clearance shall be a minimum of fifteen (15) feet.

- 4. When the driveway exceeds 150 feet in length, provide a turnout at the midpoint. For driveways not exceeding 400 feet in length, the turnout may be omitted if full sight distance is maintained. If the driveway exceeds 800 feet in length, turnouts shall be no more than 400 feet apart.
- When a driveway exceeds 300 feet in length, a turnaround shall be provided no greater than 50 feet from the structure.
- 6. The driveway must be provided with an all-weather surface capable of supporting a 75,000 lb. vehicle loading. When the road grade exceeds ten (10) percent, the road shall be surfaced with asphalt or concrete.

Thank You!



Jeff Ingolia Division Chief/Fire Marshal South Placer Fire District 6900 Eureka Road Granite Bay, CA 95746

916 791-7059 jingolia@southplacerfire.org
Proudly Serving Granite Bay, Loomis, and SE Newcastle

From: Mary Beth Van Voorhis <mvanvoorhis@loomis.ca.gov>

Sent: Wednesday, March 2, 2022 3:12 PM

To: Mary Beth Van Voorhis < mvanvoorhis@loomis.ca.gov>

Subject: Request for comments - Application #21-14 Lot Line Adjustment - APN 045-063-058, Loomis, CA 95603

Good afternoon Agency Representatives,

Please find attached, for your review and comment, Application #21-14 for a Minor Land Division at APN 045-063-058, Loomis, CA 95650.

As indicated on the attachment, comments on this project are due by Friday, March 18, 2022. Please let me know if you are unable to respond within this time frame.

From:

Brian Silva <BSilva@placer.ca.gov> Wednesday, March 2, 2022 3:15 PM

Sent:

Mary Beth Van Voorhis

To: Subject:

RE: Request for comments - Application #21-14 Lot Line Adjustment - APN

045-063-058, Loomis, CA 95603

The Sheriff's Office has no concerns.

Brian Silva, Lieutenant

Placer County Sheriff's Office South Placer Substation Commander 916 652-2410 Desk 530 308-1101 Cell

bsilva@placer.ca.gov



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From: Mary Beth Van Voorhis <mvanvoorhis@loomis.ca.gov>

Sent: Wednesday, March 2, 2022 3:12 PM

To: Mary Beth Van Voorhis < mvanvoorhis@loomis.ca.gov>

Subject: [EXTERNAL] Request for comments - Application #21-14 Lot Line Adjustment - APN 045-063-058, Loomis, CA

95603

Good afternoon Agency Representatives,

Please find attached, for your review and comment, Application #21-14 for a Minor Land Division at APN 045-063-058, Loomis, CA 95650.

As indicated on the attachment, comments on this project are due by Friday, March 18, 2022. Please let me know if you are unable to respond within this time frame.

Thank you, Mary Beth

Mary Beth Van Voorhis Town of Loomis, Planning Director 3665 Taylor Road, PO Box 1330, Loomis, CA 95650 (916) 824-1514 - mvanvoorhis@loomis.ca.gov

Notice of Exemption

Print Form

Notice of Exemption	Appendix E
To: Office of Planning and Research P.O. Box 3044, Room 113 Sacramento, CA 95812-3044 County Clerk County of: Placer 2954 Richardson Drive Auburn, CA 95603	From: (Public Agency): Town of Loomis 3665 Taylor Road, PO Box 1330
	Loomis, CA 95650
	(Address)
Project Title: Minor Land Division – Ap	pplication #21-14 – Takagishi pis, CA 95650
Project Applicant: Alan Takagishi – 66	01 High Cliff Road, Loomis, CA 95650
Project Location - Specific: <u>APN 045-095650.</u>	63-058, (southwest corner of High Cliff & Larid Road) Loomis,CA
Project Location - City: Loomis, CA	Project Location - County: Placer, CA
Description of Nature, Purpose and Bend	eficiaries of Project:
Minor Land Division - APN 045-0	63-058
Owner: Takagishi Family Trust – 6601	High Cliff Road, Loomis, CA 95650
Name of Public Agency Approving Project	ot: Town of Loomis, CA
Name of Person or Agency Carrying Out	Project: Planning Department
Exempt Status: (check one): Ministerial (Sec. 21080(b)(1); 1) Declared Emergency (Sec. 2108) Emergency Project (Sec. 2108) XX Categorical Exemption. State type Statutory Exemptions. State coordinates the second state of the second state	80(b)(3); 15269(a)); .0(b)(4); 15269(b)(c)); pe and section number: <u>#15315 – Minor Land Divisions – Exemption.</u>
zoned for residential use into four or for Plan and zoning, no variances or excepto local standards are available, the	Class 15 consists of the division of property in urbanized areas ewer parcels when the division is in conformance with the General otions are required, all services and access to the proposed parcels parcel was not involved in a division of a larger parcel within the not have an average slope greater than 20 percent.
Lead Agency	
Contact Person: Mary Beth Van Voor	hisArea Code/Telephone/Extension: 916-652-1840 x21
If filed by applicant: 1. Attach certified document of exem 2. Has a Notice of Exemption been	filed by the public agency approving the project? 粒 Yes 🗆 No
Signature:	Date: Planning Director
XX Signed by Lead Agency Authority cited: Sections 21083 and 21110, Public Reference: Sections 21108, 21152, and 21152.1,	Resources Code. Date Received for filing at OPR:

Revised 2011