

PLANNING DIRECTOR HEARING

#20-13 CAMP, GERTON, MIYATA— LOT LINE ADJUSTMENT 3900, 3930, 3921 Twin Palms Lane (APN 043-110-035, -034, -023) and 6717 Horseshoe Bar Road (APN 043-110-013) Loomis, CA 95650

June 22, 2021

A Minor Boundary Line Adjustment application has been submitted to the Loomis Planning Department.

Project Description

OWNER/ APPLICANT: The Town of Loomis has received application for a Lot Line Adjustment of four parcels owned by:

Ryan and Corrie Camp	3900 Twin Palms Lane	(043-110-035)
Stephen and Anna Camp et al.	3930 Twin Palms Lane	(043-110-034)
Raymond and Connie Gerton	3931 Twin Palms Lane	(043-110-023)
Edwin and Maruerite Miyata	6716 Horseshoe Bar Rd	(043-110-013)

All four parcels are within the Residential Estates (RE) Land Use and Zoning Designations, 2.3 acre minimum lot size. All four parcels are developed with single-family dwellings and have on-site septic with leach fields to dispose of wastewater, using 120 gallons per bedroom per day for average wastewater usage:

3900 Twin Palms Lane	3 bedroom	360 gallons/day
3930 Twin Palms Lane	4 bedroom	480 gallons/day
3931 Twin Palms Lane	3 bedroom	360 gallons/day
6716 Horseshoe Bar Rd	4 bedroom	480 gallons/day

Two parcels use existing wells at 3930 and 3931 Twin Palms Lane (there are no known contaminants or abandoned wells) and two parcels are currently served by public, metered, water service at 3900 Twin Palms Lane and 6716 Horseshoe Bar Road.

This application proposes a Lot Line Adjustment to adjust parcel sizes to conform to existing fence lines and to make parcels 043-110-34 and 035 generally equal in size.

Pa	rcel Number	Existing Parcel Size (+/-)	Proposed Gross Parcel Size (+/-)
1.	043-110-035	4.11 acres / 179,107 sq.ft.	2.42 acres / 105,531 sq.ft.
2.	043-110-034	1.00 acres / 43,565 sq.ft.	2.30 acres / 100,346 sq.ft.
3.	043-110-023	3.98 acres / 173,427 sq.ft.	4.02 acres / 175,051 sq.ft.
4.	043-110-013	.86 acres / 37,645 sq.ft.	1.21 acres / 52,816 sq.ft.
	TOTAL	9.95 acres / 433,744 sq.ft.	9.95 acres / 433,744 sq.ft.

Although the minimum parcel size within the RE zone is 2.3 acres, Proposed Parcel 043-110-013 is currently considered legal, non-conforming, and this boundary line adjustment will create a slightly larger parcel, which will remain a legal, non-conforming parcel within this zone.

These four parcels are surrounded by Residential Agricultural land use designations on the east, west, and south. (Note: The properties to the north are in the unincorporated area of Placer County and not within the Town of Loomis Sphere of Influence). Refer to **Figure 1 – Vicinity Map.**

This application is exempt from the California Environmental Quality Act (CEQA) Guidelines as per Section 15305 "Minor Alterations in Land Use Limitations", Class 5(a), Minor lot line adjustments not resulting in the creation of any new parcel.

A request for agency comment and review was sent on April 27, 2021 of which the following responses were received:

- Placer County Water Agency "No issues with the proposed lot line adjustment."
- 2. South Placer Municipal Utility District
 "The subject parcels are located within the District but there are no sewer facilities nearby
 (reference attached map). As such, the District has no comments on the submittal.
- 3. Pacific Gas & Electric Company (refer to attachment).
 - "No additional comments received."
- United Auburn Indian Tribe
 "UAIC has no concerns or comments on this project."

A Notice of Public Hearing to Approve a Minor Boundary Line Adjustment was mailed to adjacent property owners within 300' radius of the site on June 14, 2021 and also published in the Loomis on June 11, 2021. To date, the Town has not received written comments on this proposal.

Town of Loomis Zoning Code Chapter 14.12.030 provides the process for reviewing lot line adjustments. As indicated in Chapter 14.12.040 Findings:

The planning director shall approve a lot line adjustment sought pursuant to this chapter only if the planning director finds:

- A. That the lot line adjustment will not result in the abandonment of any street or utility easement of record, and that, if the lot line adjustment will result in the transfer of property from one owner to another owner, the deed to the subsequent owner expressly reserves any street or utility easement of record; (*Proposal complies*)
- B. That the lot line adjustment will not result in the elimination or reduction in size of the access way to any resulting parcel, or that the application is accompanied by new easements to provide access which meet all the town requirements regarding access to

- parcels in the location and of the size as those proposed to be created; (*Proposal complies*) and
- C. That the resulting parcels conform to the town's building code and the town's zoning ordinance. (*Proposal complies*)

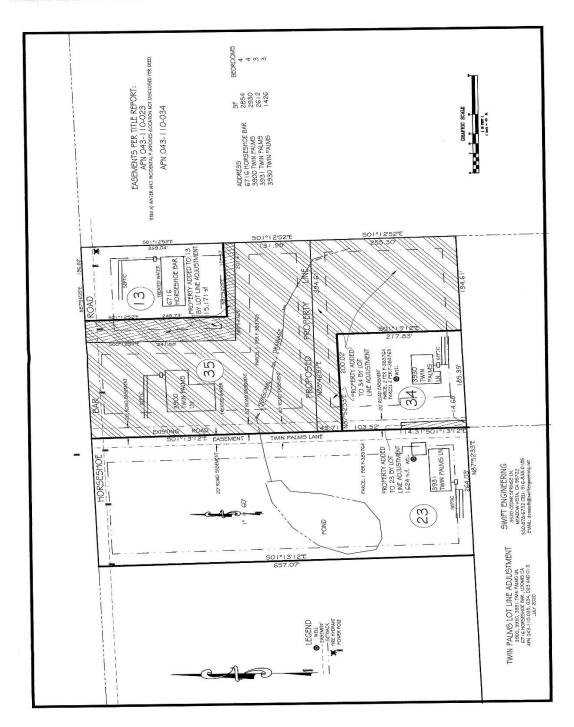
ENVIRONMENTAL DETERMINATION: This application is exempt from the California Environmental Quality Act (CEQA) Guidelines as per Section 15305 "Minor Alterations in Land Use Limitations", Class 5(a), Minor lot line adjustments not resulting in the creation of any new parcel.

RECOMMENDATION: That the Planning Director approve Lot Line Adjustment #20-13 for Camp, Gerton, and Miyata subject to the recommended findings and conditions of approval and as depicted in the preliminary site plan attached as **Figure 2**.



Figure 1 - Vicinity Map

Figure 2
Preliminary Site Plan



Attachments:

- A. Planning Director Determination #20-13
- B. Application #20-13
- C. Agency Comments

TOWN OF LOOMIS

Planning Director Determination #20-13 CAMP, GERTON, MIYATA— LOT LINE ADJUSTMENT 3900, 3930, 3921 Twin Palms Lane (APN 043-110-035, -034, -023) and 6717 Horseshoe Bar Road (APN 043-110-013) Loomis. CA 95650

A DETERMINATION BY THE PLANNING DIRECTOR OF THE TOWN OF LOOMIS APPROVING A MINOR BOUNDARY LINE ADJUSTMENT FOR:

Ryan and Corrie Camp	3900 Twin Palms Lane	(043-110-035)
Stephen and Anna Camp etal	3930 Twin Palms Lane	(043-110-034)
Raymond and Connie Gerton	3931 Twin Palms Lane	(043-110-023)
Edwin and Maruerite Miyata	6716 Horseshoe Bar Rd	(043-110-013)

WHEREAS, the Planning Director, on June 22, 2021 reviewed the proposed Minor Boundary Line Adjustment of four parcels within the Residential Estates (RE) Land Use and Zoning Designations, 2.3 acre minimum lot size; and

WHEREAS, Minor Boundary Line Adjustment #20-13 meets the required findings and will adhere to the Conditions of Approval as shown in Exhibit A; and

WHEREAS, the Minor Boundary Line Adjustment, as depicted in Exhibit B, will not result in violating authorized zoning or other requirements of the Loomis Municipal Code.

NOW, THEREFORE, BE IT RESOLVED that the Planning Director approves the recording of Minor Boundary Line Adjustment as provided for in the State Subdivision Map Act, Title 7, Government Code, and Section 14.12 Lot Line Adjustments of the Loomis Municipal Code.

BE IT FURTHER RESOLVED that this Determination does not constitute approval of a Parcel Map or Certificate of Compliance, and there is not stated or implied warranty by the Town of Loomis as to the legality of any transfers or accuracy of the attached Exhibit B.

Mary Beth Van Voorhis, Planning Director	Date	

Exhibit A

#20-13 CAMP, GERTON, MIYATA- LOT LINE ADJUSTMENT 3900, 3930, 3921 Twin Palms Lane (APN 043-110-035, -034, -023) and 6717 Horseshoe Bar Road (APN 043-110-013) Loomis, CA 95650

FINDINGS:

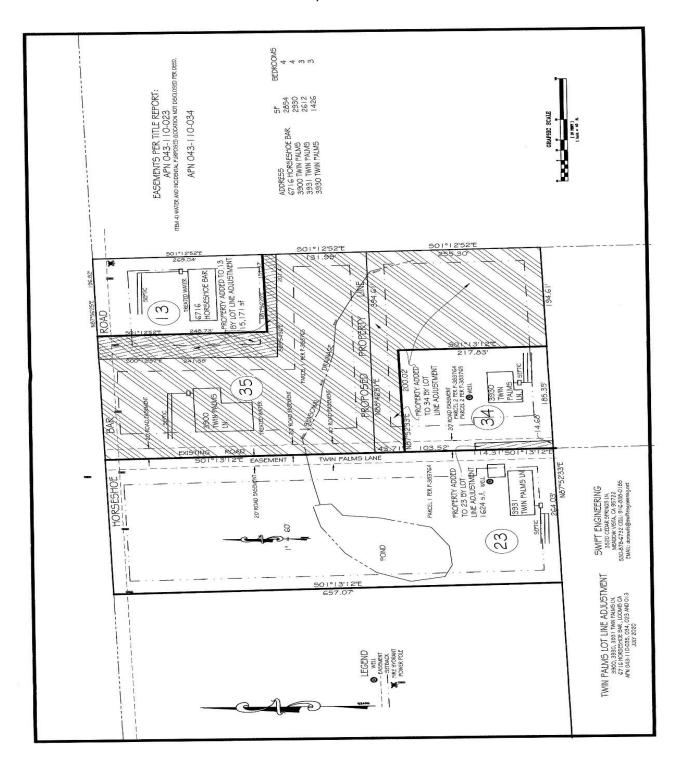
- A. That the lot line adjustment will not result in the abandonment of any street or utility easement of record, and that, if the lot line adjustment will result in the transfer of property from one owner to another owner, the deed to the subsequent owner expressly reserves any street or utility easement of record;
- B. That the lot line adjustment will not result in the elimination or reduction in size of the access way to any resulting parcel, or that the application is accompanied by new easements to provide access which meet all the town requirements regarding access to parcels in the location and of the size as those proposed to be created; and
- C. That the resulting parcels conform to the town's building code and the town's zoning ordinance.

CONDITIONS OF APPROVAL

1.	The owner shall have prepared for recordation in the Placer County Recorder's Office a legal description and exhibit map of the property by a currently licensed Surveyor as required the State Subdivision Map Act.
2.	Owner shall comply with all provisions of the Town of Loomis Municipal Code.
3.	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.
4.	All existing structures and easements shall remain in place and are not affected by the approval of this Minor Boundary Line Adjustment.

Exhibit B

#20-13 CAMP, GERTON, MIYATA— LOT LINE ADJUSTMENT 3900, 3930, 3921 Twin Palms Lane (APN 043-110-035, -034, -023) and 6717 Horseshoe Bar Road (APN 043-110-013) Loomis, CA 95650



JUL 302020



TOWN OF LOOMIS

o 140 Horseshoe Bar Rd, Suite K Loomis, CA 95650 (916) 652-1840 FAX (916) 652-1847

For Town Use	20	12	
File Number	20-	C	- de production de la constitución de la constituci
Application Fee(s)	200	2	
Receipt #29285	Date 8	3	20
Date Received_	8/37	20	

Planning Application

Project Title: Twin Palms Lot Line Adjustments Street Address/ Location: 3900,3931 & 3930 Twin Palms, 6176 Horseshoe Bar APN(s): 043-110-013, -023, -34, & -035	PLANNING DEPARTMENT	Planning Application
Street Address/ Location: 3900,3931 & 3930 Twin Palms, 6176 Horseshoe Bar APN(s): 043-110-013, -023, -34, & -035	Project Title. Twin Palms Lot Line Adjustr	nents
APN(s): 043-110-013, -023, -34, & -035 Zoning:	•	
Current Site Use: Residential Surrounding Land Use(s): Property Owner: See Attached Address: City State Zip Telephone: Project Applicant: Address: City State Zip Telephone: Project Engineer/Architect: Swift Engineering Address: 3520 Cedar Springs Ln. Meadow Vista CA 95722 City State Zip Telephone: Project Engineer/Architect: Swift Engineering Address: 3520 Cedar Springs Ln. Meadow Vista CA 95722 City State Zip Telephone: 530 878 6732 email: donswift@swiftengineering.net What actions, approvals or permits by the Town of Loomis does the proposed project require? [] Appeal [] Conditional Use Permit [] Second Unit Permit [] Design Review [] Sign Review [] Development Agreement [] Ternative Review [] Environmental Review [] Ternative Review [] Environmental Review [] Ternative Review [] Environmental Review [] Variance [] Zoning Amendment (Rezone) [] Hardship Mobile Home Permit [] Zoning Amendment (Rezone) [] Other 8. Does the proposed project need approval by other governmental agencies? [] Yes [] no if yes, which agencies?		
Current Site Use: Residential Surrounding Land Use(s): Property Owner: See Attached Address: City State Zip Telephone: email: Project Applicant: See Swift Engineering City State Zip Telephone: email: Project Engineer/Architect: Swift Engineering City State Zip Address: 3520 Cedar Springs Ln. Meadow Vista CA 95722 City State Zip Telephone: 530 878 6732 email: donswift@swiftengineering.net What actions, approvals or permits by the Town of Loomis does the proposed project require? I Appeal I Miscellaneous Permit I Second Unit Permit I Sign Review I Subdivision I Second Unit Permit I Second Unit Permit I Second Unit Permit I Sign Review I Subdivision I Second Unit Permit I Subdivision I Second Unit Permit I Subdivision I Second Unit Permit I Subdivision I Subdivision I Subdivision I Second Unit Permit I Subdivision I Subdivision I Subdivision I Second Unit Permit I Subdivision I Subdivision I Subdivision I Second Unit Permit I Subdivision I Subdivision I Subdivision I Second Unit Permit I Subdivision I Second Unit Permit I Second Unit Permit I Subdivision I Subdi		
Surrounding Land Use(s): Property Owner: See Attached Address: City State Zip Telephone: Project Applicant: Address: City State Zip Telephone: Project Engineer/Architect: Swift Engineering Address: 3520 Cedar Springs Ln. Meadow Vista CA 95722 City State Zip Telephone: 530 878 6732 email: donswift@swiftengineering.net What actions, approvals or permits by the Town of Loomis does the proposed project require? [] Appeal [] Certificate of Compliance [] Planned Development [] Conditional Use Permit [] Second Unit Permit [] Design Review [] Sign Review [] Environmental Review [] Minor Land Division [] General Plan Amendment [] Subdivision [] Hardship Mobile Home Permit [] Variance [] Voriance [] Yes [] no if yes, which agencies? Which agencies/utilities provide the following services to the project? (Please note if not hooked up to set		Jooig Hallotti
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Address: City State Zip	Coo Attached	
Telephone:		
Address:		City State Zip
Address:	Telephone:	_email:
Telephone:	Project Applicant: 5'CC &	Winger
Project Engineer/Architect: Swift Engineering Dep Swift	Address:	City State Zip
City State Zip Telephone: 530 878 6732 email: donswift@swiftengineering.net What actions, approvals or permits by the Town of Loomis does the proposed project require? [] Appeal [] Miscellaneous Permit [] Certificate of Compliance [] Planned Development [] Conditional Use Permit [] Second Unit Permit [] Design Review [] Sign Review [] Tentative Review [] Development Agreement [] Tentative Review [] Environmental Review [] Minor Land Division [] General Plan Amendment [] Subdivision [] Hardship Mobile Home Permit [] Variance [] Variance [] Cother 8. Does the proposed project need approval by other governmental agencies? [] Yes [] no if yes, which agencies? Which agencies/utilities provide the following services to the project? (Please note if not hooked up to set	-	
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Telephone: 530 878 6732 Cartificate of Compliance Miscellaneous Permit Miscellaneous	Address: 3520 Cedar Springs Ln. Meadow Vista CA 95722	
What actions, approvals or permits by the Town of Loomis does the proposed project require? Appeal Planned Development Planne	Telephone: 530 878 6732	
[] Appeal [] Miscellaneous Permit [] Certificate of Compliance [] Planned Development [] Conditional Use Permit [] Second Unit Permit [] Design Review [] Sign Review [] Sign Review [] Tentative Review [] Environmental Review [] Minor Land Division [] General Plan Amendment [] Subdivision [] Hardship Mobile Home Permit [] Variance [] Lot Line Adjustment [] Zoning Amendment (Rezone) [] Other		
[] Yes [] no if yes, which agencies?	[] Appeal [] Certificate of Compliance [] Conditional Use Permit [] Design Review [] Development Agreement [] Environmental Review [] General Plan Amendment [] Hardship Mobile Home Permit [] Lot Line Adjustment	[] Miscellaneous Permit [] Planned Development [] Second Unit Permit [] Sign Review [] Tentative Review [] Minor Land Division [] Subdivision [] Variance
Which agencies/utilities provide the following services to the project? (Please note if not hooked up to see or water)	Does the proposed project need approval by [] Yes [] no if yes, which agencies?	other governmental agencies?
and a second sec	or water)	ervices to the project? (Please note if not hooked up to sew
Electricity PG & E Natural Gas None	Electricity PG & E	
Fire Protection S. Placer Water/Well Well PLACETE Sewer/Septic Septic Telephone ATAT		

	High School Placer Union High SD Other	Elem. School Loomi	s Union SD
10.	The Town had informed me of my responsibilitie 65962.5(f), regarding notifying the Town of hazar project site. I have consulted the lists consolided dated and fi	rdous waste and/or hazardo ted by the State Environmo	ous substance sites on the ental Protection Agency
	Date of listNo pr	oblems identified X	
	Type of problem		_ ^
	I declare under penalty of perjury of the laws of the S	state of California that the fore	going is true and correct.
	Dated 106/10/2020 Appl	icant	4 / 1
11.	Project Description (Describe the project so that understand the purpose, size, phasing, duration activities, surrounding land uses, etc. associate necessary.)	n, required improvements,	duration of construction
	Lot line adjustments: 035 to 013 to conform to existing	fence	
	034 to 023 to conform to existing fence		·
	035 to 034 to make lots (generally) equal	al in size 035 is larger as Horse	shoe Bar Road is located in 035
12.	Owner Authorization: I hereby authorize for project approvals by the Town of Loomis, regard correspondence, etc., from the Town regarding this noticing board (approximately 4' x 3') on my proper first hearing on my project, and for subsequent hear	ding the above-described pro project. I also hereby autho ty, visible from the street, at l	ject and to receive all notices, rize the town staff to place a east ten (10) days prior to the
	Signature(s) of Owner(s)	Printed	Name(s)
	B/	Ryan Camp	06/20/2020 Date/
			/ Date/
	MINNIAMEN	Corrie Camp	06/20/2010
	Constitution of		Date
13.	Applicant and/or Owner Hold Harmless: Owner, and Applicant (if different from Owner), agr costs and expenses, including attorney's fees resu different from Owner), and their employees, contra proceeding brought in any State or Federal court w	Iting from the negligence of categories, subcontractors, and ag	wner, and Applicant (if ents, in connection with any
	Signature(s) of Owner(s)	Printed N	ame(s)
	54	Ryan Camp	06/20/2010
	ConsMany	Corrie Camp	06/2 / 1020
14	Applicant and/or Owner Acknowledgment: Owner/Applicant expressly agree they are solely r rules, regulations, and practices required to imple omissions in explaining what is required, whether basis for Owner/Applicant failing to comply with al	ment this development, and t on this application form or ot	hat Town staff's errors or 123 nerwise, do not establish a
	Signature(s), of Owner(s) and/or Applicant	Printed N	ame(s) 06/25/190 Date

		NOV	EXICT SIZE (acres)	EXICT SIZE (acres) Requitant size (acres)
ميدية والمرادية	Addiess 3900 Twin Palms In Loomis CA 95650	043-110-035-000	4.11	2.39
Ayan and Anna Camp et al	3930 Twin Palms Ln. Loomis CA 95650	043-110-034-000	1.00	2.30
Reymond and Connie Gerton	3931 Twin Palms Ln. Loomis CA 95650	043-110-023-000	3.98	4.02
Felwin and Maruerite Mivata	6176 Horseshoe Bar Rd. Loomis CA 95650	043-110-013-000	0.86	1.21

b

LOT LINE ADJUSTMENT SUPPLEMENTARY APPLICATION FORM

RECEIVING OWNER
Name Stephen and Anna Camp
Owner's Address 3930 Twin Palms Ln., Loomis CA
Phone/fax
Property Location 3930 Twin Palms Ln., Loomis CA 95650
APN(s) 043-110-034
Total Existing Area 43,565 sf
Proposed Parcel Size 101,970 sf
Date Purchased by Present Owner 2018-0002458
Book and Page of Deed 2018-0002458
Name(s) on Deed Stephen D. & Anna V. Camp Claire M and David W. Camp
Title Company (if any) Placer Title Co.
Contact Person Jutta Rosier
Phone/fax 916-624-8141, 916-200-0410 fax
ation and state that the information given is correct. I agree to egulating property division. I understand that if a final map has tions on the legal description, that a parcel map or a record of
erring Signature Sy Consideration
Name Ryan Camp Corrie Camp
ng Signature Kanada Caralla Ca
Name Stephen D. Camp Anna V. Camp
Ing Signature Clairs M. Camp Justick Camp

LOT LINE ADJUSTMENT SUPPLEMENTARY APPLICATION FORM

TRANSFERRING OWNER		RECE	IVING OWNER			
Name Stephen and Anna Camp		Name	Raymond and	d Cor	nnie Gerton	
Owner's Address 3930 Twin Palms Ln., L	oomis CA	Owner	's Address 3931	1 Twin	Palms Ln., Loomis CA	
Phone/Fax		Phone	/fax	-		
Property Location 3930 Twin Palms Ln., Loomis CA 95650			ty Location win Palms Ln., Loo	omis CA	v 95650	
APN(s) 043-110-034		APN(s) 043-110-023			
Total Existing Area 101,970 sf		Total E	Existing Area 1	73,427	7 sf	
Proposed Parcel Size 100,346 sf		Propos	sed Parcel Size	175,0	51 sf	
Date Purchased by Present Owner		Date F	urchased by Pre	esent (Owner 09/21/2018	
Book and Page of Deed 2018-0002458		Book a	and Page of Dee	d 201	8-0068302	
Name(s) on Deed Stephen D. & Anna V.	Camp	Name	(s) on Deed Ray	mond	T. and Connie J. Gerton	
Title Company (if any) Placer Title Co.		Title C	ompany (if any) .	P-38376	er Title Co.	
Contact Person Jutta Rosier		Contac	ct Person Jutta	Rosie	er .	
Phone/fax 916-624-8141, 916-200-0410 fax		Phone	/fax 916-624-8	141, 9	916-200-0410 fax	•
I hereby acknowledge that I Have read thi comply with all Town ordinances and State not been filed on the property, or if there a survey may be required.	e laws regulating	propert	v division. I und	derstar	nd that if a final map has	S
Date 6/14/2020	Transferring Sig	gnature	THAG	8	axip	
,	Printed Name	-	Stephen D. Cam	np	Anna V. Camp	•
Date June 14, 2020	Receiving Signa	ature [Some It	Lu	to Courie	Gerton
0	Printed Name	F	Raymond T Gert	ton	Connie J. Gerton	()
Date 6/14/2020	Transferring S	ignature	Clavema	comp	Dailw. Ce	ing
1	Printed	Name:	Claire M. Cam	np	David W. Camp	

LOT LINE ADJUSTMENT SUPPLEMENTARY APPLICATION FORM

TRANSFERRING OWNER	RECEIVING OWNER
Name Ryan and Corrie Camp	Name Edwin and Marguerite Miyata
Owner's Address 3900 Twin Palms Ln., Loom	Owner's Address 6176 Horseshoe Bar, Loomis CA
Phone/Fax	Phone/fax
Property Location 3900 Twin Palms Ln., Loomis CA 95650	Property Location 6176 Horseshoe Bar, Loomis CA 95650
APN(s) 043-110-035	APN(s) 043-110-013
Total Existing Area 179,107 sf	Total Existing Area 37,645 sf
Proposed Parcel Size 163,936 sf	Proposed Parcel Size 52,816 sf
Date Purchased by Present Owner09/02/2015	Date Purchased by Present Owner 04/17/2003
Book and Page of Deed 2015-0077553	Book and Page of Deed 2003-0059027
Name(s) on Deed Ryan and Corrie M. Camp	Name(s) on Deed Edwin and Marguerite Miyata
	·
Title Company (if any) Placer Title Co. P-383764	Title Company (if any) Placer Title Co.
Contact Person Jutta Rosier	Contact Person Jutta Rosier
Phone/fax 916-624-8141, 916-200-0410 fax	Phone/fax 916-624-8141, 916-200-0410 fax
I hereby acknowledge that I Have read this ap comply with all Town ordinances and State law	oplication and state that the information given is correct. I agree to us regulating property division. I understand that if a final map has questions on the legal description, that a parcel map or a record of
Date 010 /14 /2020 Tra	Insferring Signature 3 Sand Man ep
	nted Name Ryan Camp Corrie Camp
Date Scene 14 2020 Re	ceiving Signature Ell Wyate
	nted Name Edwin Miyata Marguerite Miyata Muguwith Mu

TOWN OF LOOMIS

PLANNING DEPARTMENT

ENVIRONMENTAL REVIEW APPLICATION

LANI	O USE AND PLANNING
Proje	ct Name (same as on Planning Application) Twin Palms Lot Line Adjustments
What	is the general land use category for the project? Residential (residential, commercial, industrial, etc.)
What	are the number of units or gross floor area proposed? Existing conditions to remain
If ves	nere existing facilities on the site? (buildings, wells, septic systems, parking, etc.) Yes No, show on the site plan and describe. All 4 subject lots are developed. All are on septic (shown) win Palms and 6176 Horseshoe Bar have treated water. 3931 and 3930 Twin Palms Ln have potable water via onsite wells (shown).
	acent property in common ownership? Yes No If yes, Assessor's Parcel Number (s) and age(s). 043-110-013:.86Ac., 043-110-023:3.98Ac., 043-110-034:1.00Ac., 043-110-035:4.11Ac.
Desc	ribe previous land use(s) of the site over the last 10 years. Residential
	ne project require or provide storage for vehicles, equipment, materials, etc.? Yes No . No lescribe the location, size and type of storage (secured, covered, etc.) proposed.
POP	JLATION AND HOUSING
	JLATION AND HOUSING many new residents will the project generate? None
How Will t	many new residents will the project generate? None he project displace or require the relocation of any residential units? Yes No V If yes, the per.
How Will t numb	many new residents will the project generate? None he project displace or require the relocation of any residential units? Yes No VI If yes, the
Will t numb	many new residents will the project generate? None he project displace or require the relocation of any residential units? Yes No If yes, the over. changes in character of the neighborhood would result from project development? (surrounding land
Will to number when we will to the week.	many new residents will the project generate? None the project displace or require the relocation of any residential units? Yes No V If yes, the oer. changes in character of the neighborhood would result from project development? (surrounding land such as residential, agricultural, commercial, etc.)
Will to number when we will to the work with the work will to the work with the work w	many new residents will the project generate? None he project displace or require the relocation of any residential units? Yes No No No None changes in character of the neighborhood would result from project development? (surrounding land such as residential, agricultural, commercial, etc.) ne project create or destroy job opportunities? Create Destroy Describe Neither
How Will t numb What uses Will ti Will ti	many new residents will the project generate? None the project displace or require the relocation of any residential units? Yes No If yes, the or. changes in character of the neighborhood would result from project development? (surrounding land such as residential, agricultural, commercial, etc.) ne project create or destroy job opportunities? Create Destroy Describe Neither ne proposed project displace any currently productive use? Yes No If yes, describe.

8.	Will the project result in the physical alteration of a body of water? Yes No ;X] If yes, describe.
9.	Will the drainage or runoff from this project cause or exacerbate downstream flooding? Yes [] No [] If yes, describe.
10.	Are there any areas of the project site that are subject to flooding or inundation? Yes [X] No If yes, describe. Pond (see site plan)
11.	Will the project alter existing drainage channels and/or drainage patterns? Yes [] No V If yes, describe.
٧.	AIR QUALITY
Note	: Specific air quality studies may be required to be conducted as part of the project review/approval process. Such specific studies may be included with the submittal of this questionnaire.
1.	Are there currently any known sources of air pollution such as an industrial use or major roadway in the vicinity of the project? Yes [] No If yes, describe.
2.	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
	Mobile source emissions - Vehicle activities related to residential, commercial and/or industrial uses:
3.	Based on proposed use, will the project significantly contribute to the violation of ambient air quality standards? Yes [] No
4.	Are there any sensitive receptors to air pollution (such as schools or hospitals) located in the vicinity of the project? Yes [] No
5.	Describe measures that are proposed by the project to reduce stationary and mobile source emissions?
6.	Will vegetation be cleared from the project? Yes [] No ✓ If yes, describe the method of disposal.

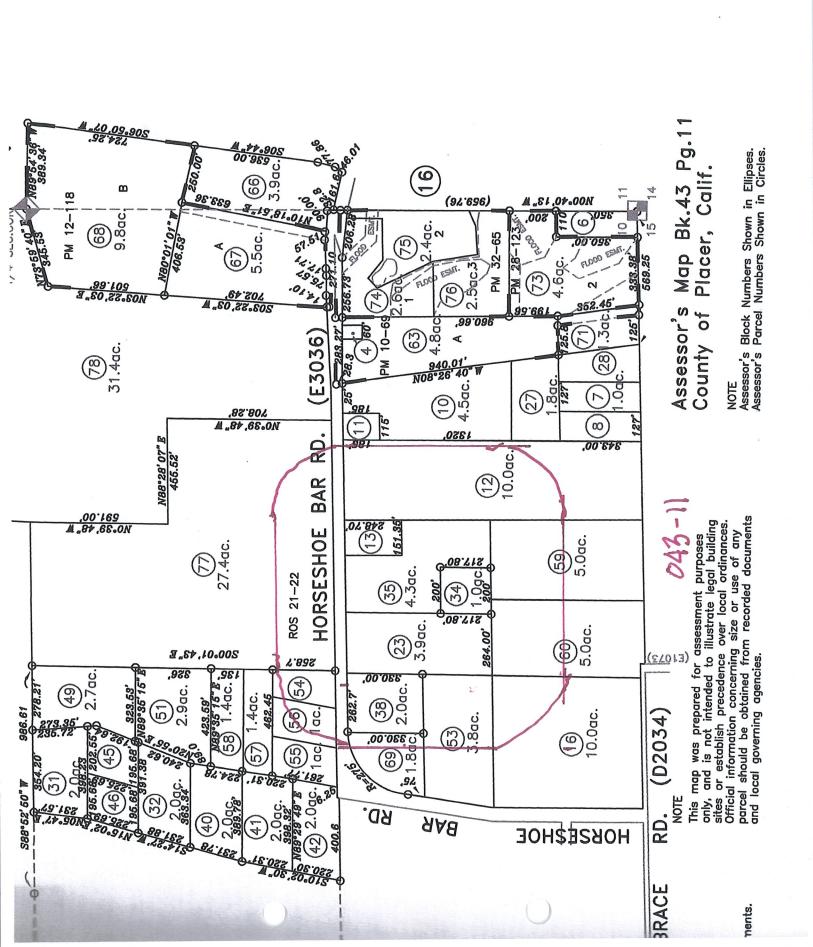
VII. BIOLOGICAL RESOURCES

been cleared and planted in grasses.	Native Oaks and non-native Eucalyptus in wooded area. Most of the property has
· · · · · · · · · · · · · · · · · · ·	
Will any trees of 6-inches diam development? Yes [] No hinches and the percentage of the	leter breast height (dbh) or greater be removed as a result of project of the project of the state of the sta
Briefly describe wildlife typically fo	ound in the area
Describe changes to site habitat(s	s) resulting from development of the project. None
Are any rare or enda nae red spec	
Are any rare or endangered specarea? Yes [] No If yes, on the second s	cies (as defined in Section 15380, CEQA Guidelines) found in the project
Are any rare or endangered specarea? Yes [] No If yes, of the last of the la	cies (as defined in Section 15380, CEQA Guidelines) found in the project describe. d species, or candidates for listing, found in the project area?
Are any rare or endangered specarea? Yes [] No If yes, or life yes, or life yes, or life yes, described there a rare natural communication of the life yes, described are there wetlands (i.e., seasonal yes No [] If yes, described.	cies (as defined in Section 15380, CEQA Guidelines) found in the project describe. d species, or candidates for listing, found in the project area? e. tv (monitored by the DFG Natural Diversity Data Base) present on the

Describe the on-site fire protection facilities proposed with this project.

Nothing new 4.

4.	Is landscaping proposed? Yes [] No 🗹 If yes, describe.
XII.	CULTURAL RESOURCES
Note	If the project site is located on or near an archaeological, historical or paleontological site, specific studies may be required.
1.	Does the project site support any archaeological, historical or paleonto call features (e.g., Native American habitation sites, old foundations or structures, etc.)? Yes [] No
2.	What is the nearest archaeological, historical or paleontological site?
	What is the name of this site?





CIVIL ENGINEERS • LAND SURVEYORS

3520 Cedar Springs Ln., Meadow Vista, CA 95722

Phone: (530) 878-6732 Cell: (916) 838-0185

e-mail: donswift@swiftengineering.net

Twin Palms Lot Line Adjustments

35 Ryan and Corrie Camp, 3900 Twin Palms Ln. (A	APN 043-110-035)	
---	------------------	--

- 34 Stephen and Anna Camp, 3930 Twin Palms Ln. (APN 043-110-034)
- 23 Raymond and Connie Gerton, 3931 Twin Palms Ln. (APN 043-110-023)
- Miyata and Edwin Marguerite, 6176 Horseshoe Bar (APN 043-110-013)

	Existing	35	34	23	13	Proposed
35	179,107 sf		-58,405 sf		-15,171 sf	105,531 sf
34	43,565 sf	58,405 sf		-1,624 sf		100,346 sf
23	173,427 sf		1,624 sf			175,051 sf
13	37,645 sf	15,171 sf				52,816 sf

Swift Engineering

CIVIL ENGINEERS • LAND SURVEYORS

RECEIVED

OCT 14 2020

3520 Cedar Springs Ln., Meadow Vista, CA 95722

Phone: (530) 878-6732 Cell: (916) 838-0185

TOWN OF LOOMIS

e-mail: donswift@swiftengineering.net

October 10, 2020



Subject:

Town Response (dated 08/18/2020) to Twin Palms Lot Line Adjustment submittal

6716

1) Address changed to 6176 Horseshoe Bar Rd. throughout

- 2) All original property descriptions are aliquot parts Section 10, Township 11 North, Range 7 East MDB&M. The section was surveyed by me and the areas used in the application are calculated from that survey. The assessor number are generally close but I don't know their origin. The difference in areas between the Memo and application are just "round off".
- 3a Legend added
- '3b setbacks shown
- 3c easements shown
- 3d the drainage shown is seasonal and not a canal....if the downstream owners keep the pond surface elevation high (pond shown on 3931 Twin Palms) it backs up into the seasonal drainage. There is ditch water available at the parcels per an easement in the title report but the location is not specified.
- "3e Map added to show path of drainage from site(s) to Secret Ravine.
- 3f Hydrant added to map and legend
- 3g Utilities added to map.
- 4) 2 wells are shown and in use at 3930 and 3931 Twin Palms. There are no known contaminants or abandoned wells. The dwellings at 3900 Twin Palms and 6716 Horseshoe Bar have water meters and city water.
- 5) All four properties use Septic Tanks and Leach fields to dispose of wastewater. All are functioning properly. Using 120 gallons per bedroom per day for average wastewater usage the projected wastewater per house per day is:

6716 Horseshoe Bar Rd.

480 gallons/day

3900 Twin Palms Rd.

480 gallons/day

3931 Twin Palms Rd.

360 gallons/day

3900 Twin Palms Rd.

360 gallons/day

All dwellings exist and were permitted at construction. This is not a request to add houses or bedrooms, only to move boundaries to mutually agreed locations.

6) The groundwater level is always greater than 8 feet below the surface.

7) All of the parcels Not Now having weekly trash pick-up will subscribe as a condition of this project.

Please let me know if you have any questions.

Very Truly Yours

Donald P. Swift, RCE 37276, PLS 6997

Owner Swift Engineering



A portion of that land described in the deed to Stephen D. Camp and Anna V. Camp et al. in Document No. 2018-0002458-00, Placer County Records, State of California, being a portion of the Northeast quarter of the Southwest quarter of the Southwest quarter of Section 10, Township 11 North, Range 7 East, MBD&M in the County of Placer, more particularly described as follows:

Beginning at the Southeast corner of the west 264 feet of Northeast quarter of the Southwest quarter of the Southeast quarter of Section 10, Township 11 North, Range 7 East, MBD&M, also being the Southeast corner of the land described in the deed to Raymond T. and Connie G. Gerton in Document No. 2018-0068302-00, Placer County Records, State of California and the southwest corner of that land described in said deed to Camp, and **TRUE POINT OF BEGINNING** for this description;

Thence: northerly along the west boundary of that land described in said deed to Stephen D. Camp et al. and the easterly boundary of that land described in the said deed to Gerton, North 01° 13' 12" West, 114.31 feet:

Thence: leaving said Gerton property, North 88° 46' 48" East, 13.78 feet:

Thence: South 1° 40' 17" East, 114.08 feet, to the south line of said Northeast quarter of the Southwest quarter of the Southeast quarter of Section 10 and the South line of that property described in said deed to Camp:

Thence: South 87° 52' 33" West, 14.68 feet along said south lines to the TRUE POINT OF BEGINNING.



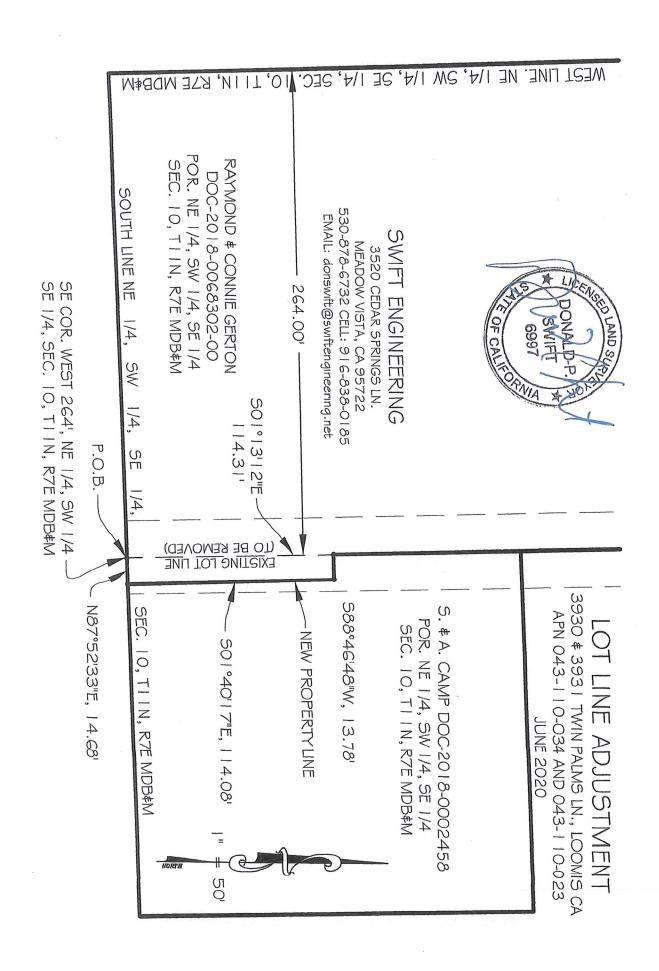


Exhibit A Transfer Parcel 2 Camp to Camp Legal Description

A portion of that land described in the deed to Ryan and Corrie M. Camp in Document Number 2015-0077553-00, Placer County Records, State of California, being also a portion of the Northeast quarter of the Southwest quarter of the Southeast quarter of Section 10, Township 11 North, Range 7 East, MBD&M in the County of Placer and more particularly described as follows:

Commencing at the Northwest corner of said land described in the deed to Camp (above) being also the Northeast corner of the west 264 feet of Northeast quarter of the Southwest quarter of the Southwest quarter of the Southeast quarter of Section 10, Township 11 North, Range 7 East, MBD&M:

Thence: South 1°13' 12" East, along the West line of that land described in said deed to Ryan and Corrie M. Camp in, 395.24 feet to the **TRUE POINT OF BEGINNING** for this description:

Thence: leaving the West line of that land described in said deed to Camp, North 88°64' 51" East, 394.61 feet to the east line of said Northeast quarter of the Southwest quarter of the Southeast quarter of Section 10, Township 11 North, Range 7 East, MBD&M and the East line of the land described in said deed to Ryan and Corrie M. Camp:

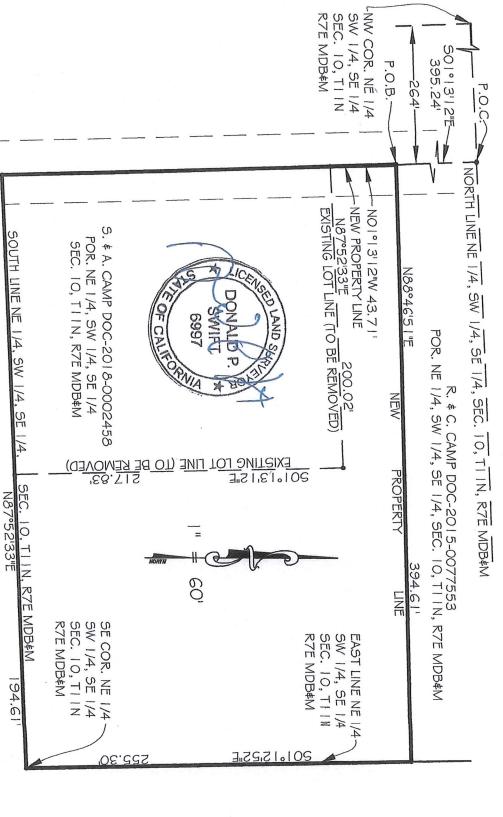
Thence: South 1°12′ 52″ East, along said east lines 255.30 feet to the Southeast corner of said Northeast quarter of the Southwest quarter of the Southeast quarter of Section 10, Township 11 North, Range 7 East, MBD&M and that land described in said deed to Ryan and Corrie M. Camp:

Thence: along the south line that land described in said deed to Ryan and Corrie M. Camp and also being the South line Northeast quarter of the Southwest quarter of the Southeast quarter of Section 10, Township 11 North, Range 7 East, MBD&M, South 87° 52' 33" West, 194.61 feet to the and the Southwest corner of said land described in the deed to Ryan and Corrie M. Camp, being also the Southeast corner of that land described in the deed to Stephen D. Camp and Anna V. Camp et al. in Document No. 2018-0002458-00:

Thence: North 01° 13' 12" West, 217.83 feet along that line common to both said Camp deeds to a common corner:

Thence: South 87° 52' 33" West, 200.02 feet along that line common to both said Camp deeds to a common corner:

Thence: leaving that land described in said deed to Stephen D. Camp et al. and along said west line of that land described in said deed to Ryan Camp et al. being also the west line, of the west 264 feet of Northeast quarter of the Southwest quarter of the Southwest quarter of Section 10, Township 11 North, Range 7 East, MBD&M, North 01° 13′ 12″ West, 43.71 feet to the TRUE POINT OF BEGINNING.



LOT LINE ADJUSTMENT

3900 AND 3930 TWIN PALMS LN., LOOMIS CA APN 043-110-034 AND 043-110-035 JUNE 2020

SWIFT ENGINEERING

3520 CEDAR SPRINGS LN.
MEADOW VISTA, CA 95722
530-878-6732 CELL: 916-838-0185
EMAIL: donswift@swiftengineening.net

Exhibit A Transfer Parcel 1 Camp to Miyata Legal Description

A portion of that land described in the deed to Ryan and Corrie M. Camp in Document Number 2015-0077553-00, Placer County Records, State of California, being also a portion of the Northeast quarter of the Southwest quarter of Section 10, Township 11 North, Range 7 East, MBD&M in the County of Placer and more particularly described as follows:

Beginning at the Northeast corner of the land described in said deed to Camp being also the Northwest corner of that land conveyed to E. and M. Miyata in Document Number 2003-0059027, Placer County Records, State of California and the Northwest corner of the East 151.35 feet of the North 248.70 feet of said Northeast quarter of the Southwest quarter of the Southeast quarter of Section 10, Township 11 North, Range 7 East, MBD&M and the **TRUE POINT OF BEGINNING** for this description:

Thence: South 1°12' 52" East, along the line common to said Camp and Miyata parcels, 248.73 feet to the common corner said Miyata and Camp Parcels:

Thence: North 87°56' 25" East, along the line common to said Camp and Miyata parcels, 151.37 feet to the common corner of said Miyata and Camp parcels:

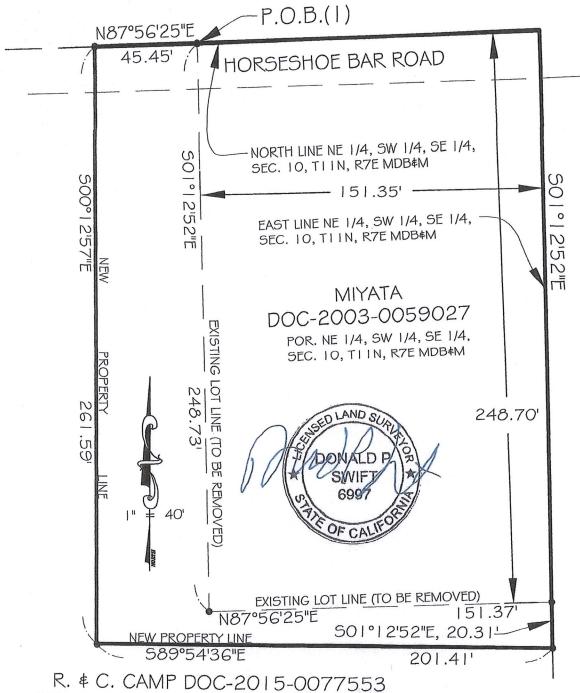
Thence: leaving said Miyata parcel, South 1°12' 52" East, along the East line of the land described in said deed to Camp, 20.31 feet:

Thence: leaving the east line of said Camp parcel, North 89° 54' 36" West, 201.41 feet:

Thence: North 0° 12' 57" West, 261.59 feet to the North line of said Camp parcel and the North line of said Northeast quarter of the Southwest quarter of the Southeast quarter of Section 10, Township 11 North, Range 7 East, MBD&M:

Thence: North 87° 56' 25" East, 45.45 feet along said North lines to the **TRUE POINT OF BEGINNING.**





R. & C. CAMP DOC-2015-0077553 POR. NE 1/4, SW 1/4, SE 1/4, SEC. 10, TIIN, R7E MDB&M

LOT LINE ADJUSTMENT

3900 TWIN PALMS LN. \$
6716 HORSESHOE BAR, LOOMIS CA
APN 043-110-035 AND 043-110-013
JUNE 2020

SWIFT ENGINEERING

3520 CEDAR SPRINGS LN.
MEADOW VISTA, CA 95722
530-878-6732 CELL: 916-838-0185
EMAIL: donswift@swiftengineering.net

Swift Engineering

CIVIL ENGINEERS • LAND SURVEYORS

3520 Cedar Springs Ln., Meadow Vista, CA 95722

Phone: (530) 878-6732 Cell: (916) 838-0185

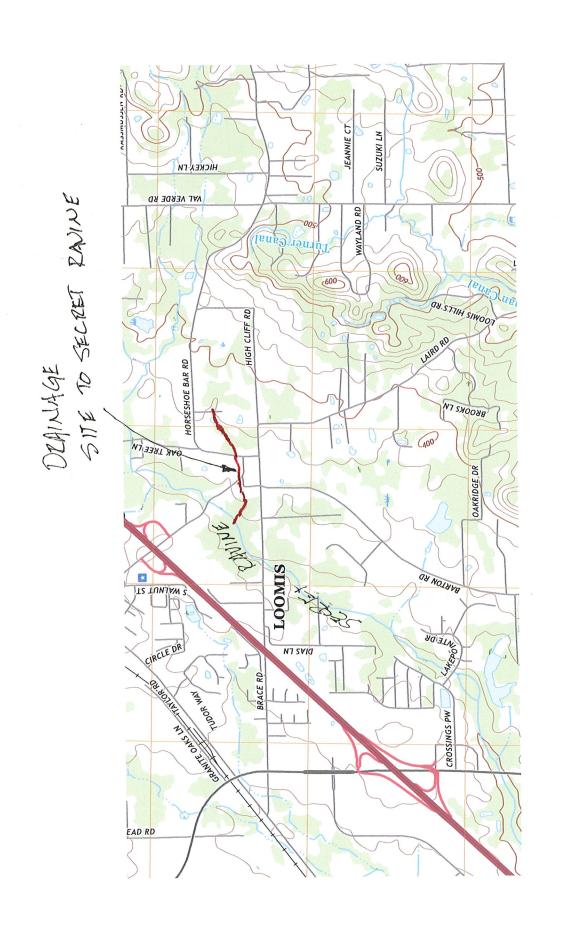
e-mail: donswift@swiftengineering.net

Twin Palms Lot Line Adjustments

35 Ryan and Corrie Camp, 3900 Twin Palms Ln. (APN	1 043-110-035)	1
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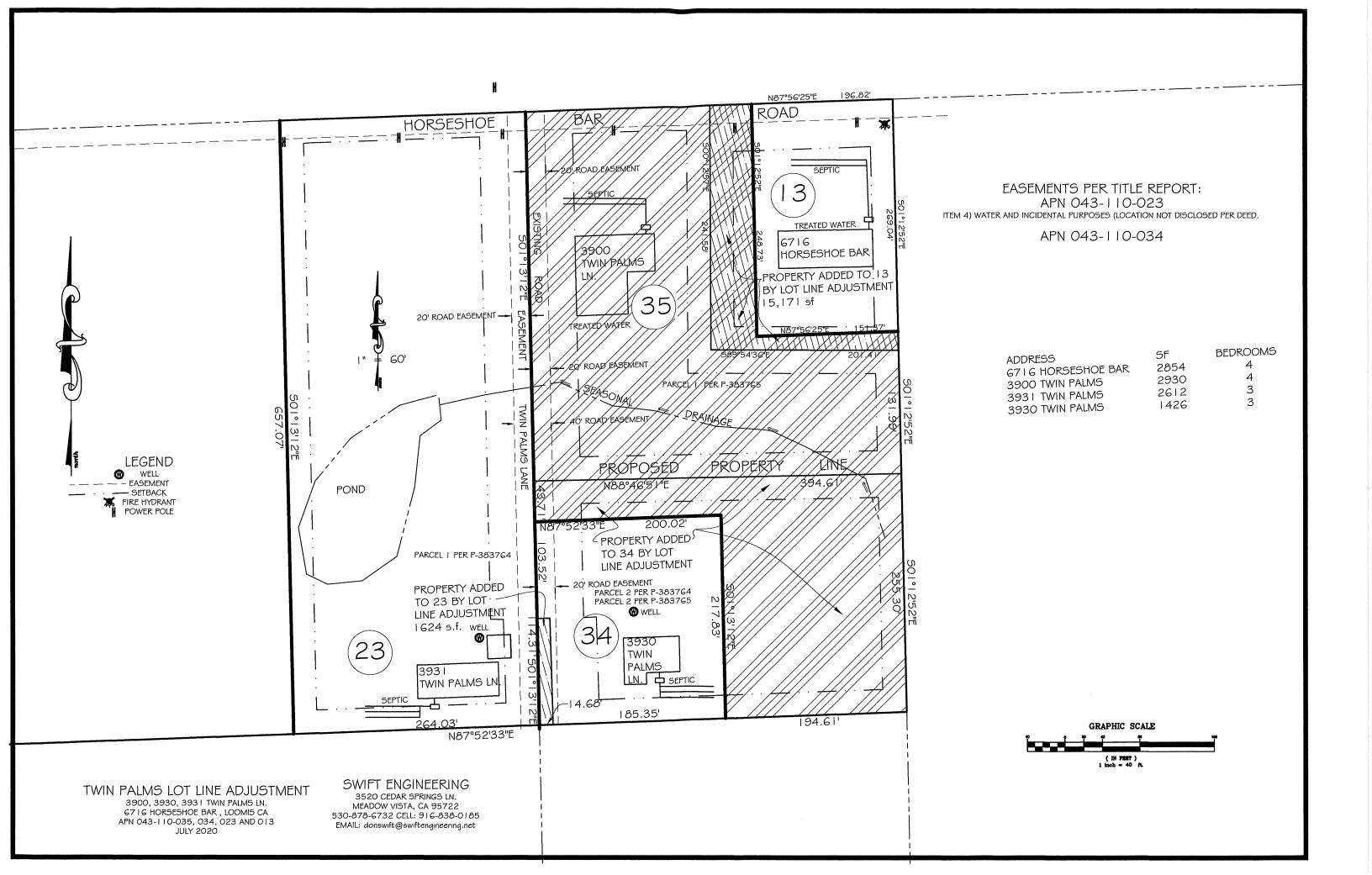
- 34 Stephen and Anna Camp, 3930 Twin Palms Ln. (APN 043-110-034)
- 23 Raymond and Connie Gerton, 3931 Twin Palms Ln. (APN 043-110-023)
- 13 Miyata and Edwin Marguerite, 6716 Horseshoe Bar (APN 043-110-013)

	Existing	35	34	23	13	Proposed
35	179,107 sf		-58,405 sf		-15,171 sf	105,531 sf
34	43,565 sf	58,405 sf		-1,624 sf		100,346 sf
23	173,427 sf		1,624 sf			175,051 sf
13	37,645 sf	15,171 sf				52,816 sf



LOT LINE ADJUSTMENT SUPPLEMENTARY APPLICATION FORM

TRANSFERRING OWNER	RECEIVING OWNER			
Name Ryan and Corrie Camp	Name Edwin and Marguerite Miyata			
Owner's Address 3900 Twin Palms Ln., Loomis CA	Owner's Address 6716 Horseshoe Bar, Loomis CA			
Phone/Fax	Phone/fax			
Property Location , 3900 Twin Palms Ln., Loomis CA 95650	Property Location 6176 Horseshoe Bar, Loomis CA 95650			
APN(s) 043-110-035	APN(s) 043-110-013			
Total Existing Area 179,107 sf	Total Existing Area 37,645 sf			
Proposed Parcel Size 163,936 sf	Proposed Parcel Size 52,816 sf			
Date Purchased by Present Owner 09/02/2015	Date Purchased by Present Owner 04/17/2003			
Book and Page of Deed 2015-0077553	Book and Page of Deed 2003-0059027			
Name(s) on Deed Ryan and Corrie M. Camp	Name(s) on Deed Edwin and Marguerite Miyata			
Title Company (if any) Placer Title Co. P-383764	Title Company (if any) Placer Title Co. P-383764			
Contact Person Jutta Rosier	Contact Person			
Phone/fax 916-624-8141, 916-200-0410 fax	Phone/fax 916-624-8141, 916-200-0410 fax			
I hereby acknowledge that I Have read this application a comply with all Town ordinances and State laws regulation not been filed on the property, or if there are questions of survey may be required.	nd state that the information given is correct. I agree to ng property division. I understand that if a final map has			
Date 06 /14 /2020 Transferring S	Signature Sy (MWMCany)			
Printed Name	Ryan Camp Corrie Camp			
Date June 14 2000 Receiving Sig	nature <u>Eul Wysik</u> Edwin Miyata Marguerite Miyata <i>Muguwib Muyek</i>			
Drinted Name	Edwin Miyata Marguerite Miyata			



From:

Richard Wirth < rwirth@pcwa.net>

Sent:

Wednesday, April 28, 2021 6:55 AM

To:

Mary Beth Van Voorhis; Carie Huff; Laura Rath; Joseph Scarbrough; PGE Plan Review;

Town Engineer; Public Works Director; Eric Walder; nahc@nahc.ca.gov; Josh Barnhart;

Patrick.Moeszinger@wildlife.ca.gov; elaine.blok@fws.gov; tgill@recology.com;

bkeating@placer.ca.gov; Cherilyn Neider; Kara Perry

Cc:

donswift@swiftengineering.net; Robert Helweg

Subject:

RE: Referral Package - Application #20-13 - Lot Line Adjustment - Twin Palms, Loomis,

CA 95650

Hello Mary:

The Agency has no issues with the proposed lot line adjustment.

-Richard

Please add Robert Helweg to all future emails. Thanks.

Richard Wirth
Assistant Engineer
Placer County Water Agency
P.O. Box 6570, Auburn, CA 95604

Technical Services | Engineering Division TEL: 530.823.2035 | FAX: 530.823.4884

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

Sent: Tuesday, April 27, 2021 4:27 PM

To: Carie Huff <chuff@spmud.ca.gov>; Laura Rath <LRath@placer.ca.gov>; Joseph Scarbrough

<JScarbro@placer.ca.gov>; PGE Plan Review <PGEPlanReview@pge.com>; Richard Wirth <rwirth@pcwa.net>; Town

Engineer <TownEngineer@loomis.ca.gov>; Public Works Director <PWDirector@loomis.ca.gov>; Eric Walder

<ewalder@southplacerfire.org>; nahc@nahc.ca.gov; Josh Barnhart <JBarnhar@placer.ca.gov>;

Patrick.Moeszinger@wildlife.ca.gov; elaine.blok@fws.gov; tgill@recology.com; bkeating@placer.ca.gov; Cherilyn Neider <cneider@auburnrancheria.com>; Kara Perry <KPerry@ssband.org>

Cc: donswift@swiftengineering.net

Subject: Referral Package - Application #20-13 - Lot Line Adjustment - Twin Palms, Loomis, CA 95650

Good afternoon,

Please find attached, for your review and comment, a Lot Line Adjustment Referral Package related to our Application #20-13 for a four parcel lot line adjustment at 3900, 3931, 3930 Twin Palms Lane and 6716 Horseshoe Bar Road in the Town of Loomis, CA.

Do not hesitate to contact me if you have any questions or require additional information.

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

From:

Carie Huff <chuff@spmud.ca.gov>

Sent:

Friday, May 21, 2021 12:08 PM

To:

Mary Beth Van Voorhis

Cc:

donswift@swiftengineering.net; Laura Rath (LRath@placer.ca.gov)

Subject:

RE: Referral Package - Application #20-13 - Lot Line Adjustment - Twin Palms, Loomis,

CA 95650

Attachments:

SPMUD District Map.pdf

Good morning,

The subject parcels are located within the District but there are no sewer facilities nearby (reference attached map). As such, the District has no comments on the submittal.

Best regards,

Carie Huff, P.E. SPMUD

T: (916) 786-8555 x321

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

Sent: Tuesday, April 27, 2021 4:27 PM

To: Carie Huff <chuff@spmud.ca.gov>; Laura Rath <LRath@placer.ca.gov>; Joseph Scarbrough

<JScarbro@placer.ca.gov>; PGE Plan Review <PGEPlanReview@pge.com>; Richard Wirth <rwirth@pcwa.net>; Town

Engineer <TownEngineer@loomis.ca.gov>; Public Works Director <PWDirector@loomis.ca.gov>; Eric Walder

<ewalder@southplacerfire.org>; nahc@nahc.ca.gov; Josh Barnhart <JBarnhar@placer.ca.gov>;

Patrick.Moeszinger@wildlife.ca.gov; elaine.blok@fws.gov; tgill@recology.com; bkeating@placer.ca.gov; Cherilyn Neider

<cneider@auburnrancheria.com>; Kara Perry <KPerry@ssband.org>

Cc: donswift@swiftengineering.net

Subject: Referral Package - Application #20-13 - Lot Line Adjustment - Twin Palms, Loomis, CA 95650

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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
Town Hall Public Office Hours: Monday through Thursday - 9:00 am to Noon. (Closed Friday)



SPMUD Staff Curtis | Circ and Luke | Bureau of Land Management, Esri, HERE, Garmin, INCREMENT P, Intermap, USGS, METINASA, EPA, USDA |

From:

PGE Plan Review < PGEPlanReview@pge.com>

Sent:

Wednesday, April 28, 2021 10:46 AM

To:

Mary Beth Van Voorhis

Subject:

RE: Referral Package - Application #20-13 - Lot Line Adjustment - Twin Palms, Loomis,

CA 95650

Attachments:

Initial_Response_Letter_4-28-2021.pdf

Dear Mary Beth,

Thank you for submitting the Application #20-13 plans. The PG&E Plan Review Team is currently reviewing the information provided. Should we find the possibility this project may interfere with our facilities, we will respond to you with project specific comments on or prior to the provided deadline. Attached is general information regarding PG&E facilities for your reference. If you do not hear from us, within 45 days, you can assume we have no comments at this time.

This email and attachment does not constitute PG&E's consent to use any portion of its easement for any purpose not previously conveyed. If there are subsequent modifications made to your design, we ask that you resubmit the plans to the email address listed below.

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

Thank you,



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

Email: pgeplanreview@pge.com

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

Sent: Tuesday, April 27, 2021 4:27 PM

To: Carie Huff <chuff@spmud.ca.gov>; Laura Rath <LRath@placer.ca.gov>; Joseph Scarbrough

<JScarbro@placer.ca.gov>; PGE Plan Review <PGEPlanReview@pge.com>; Richard Wirth <rwirth@pcwa.net>; Town

Engineer <TownEngineer@loomis.ca.gov>; Public Works Director <PWDirector@loomis.ca.gov>; Eric Walder

<ewalder@southplacerfire.org>; nahc@nahc.ca.gov; Josh Barnhart <JBarnhar@placer.ca.gov>;

Patrick.Moeszinger@wildlife.ca.gov; elaine.blok@fws.gov; tgill@recology.com; bkeating@placer.ca.gov; Cherilyn Neider <cneider@auburnrancheria.com>; Kara Perry <KPerry@ssband.org>

Cc: donswift@swiftengineering.net

Subject: Referral Package - Application #20-13 - Lot Line Adjustment - Twin Palms, Loomis, CA 95650

******CAUTION: This email was sent from an EXTERNAL source. Think before clicking links or opening attachments.*****

Good afternoon,

Please find attached, for your review and comment, a Lot Line Adjustment Referral Package related to our Application #20-13 for a four parcel lot line adjustment at 3900, 3931, 3930 Twin Palms Lane and 6716 Horseshoe Bar Road in the Town of Loomis, CA.

Do not hesitate to contact me if you have any questions or require additional information.

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 - <u>mvanvoorhis@loomis.ca.gov</u>
Town Hall Public Office Hours: Monday through Thursday – 9:00 am to Noon. (Closed Friday)





April 28, 2021

Mary Beth Van Voorhis Town of Loomis 3665 Taylor Rd PO Box 1330 Loomis, CA 95650

Ref: Gas and Electric Transmission and Distribution

Dear Mary Beth,

Thank you for submitting the application #20-13 plans for our review. PG&E will review the submitted plans in relationship to any existing Gas and Electric facilities within the project area. If the proposed project is adjacent/or within PG&E owned property and/or easements, we will be working with you to ensure compatible uses and activities near our facilities.

Attached you will find information and requirements as it relates to Gas facilities (Attachment 1) and Electric facilities (Attachment 2). Please review these in detail, as it is critical to ensure your safety and to protect PG&E's facilities and its existing rights.

Below is additional information for your review:

- 1. This plan review process does not replace the application process for PG&E gas or electric service your project may require. For these requests, please continue to work with PG&E Service Planning: https://www.pge.com/en_US/business/services/building-and-renovation/overview/overview.page.
- 2. If the project being submitted is part of a larger project, please include the entire scope of your project, and not just a portion of it. PG&E's facilities are to be incorporated within any CEQA document. PG&E needs to verify that the CEQA document will identify any required future PG&E services.
- 3. An engineering deposit may be required to review plans for a project depending on the size, scope, and location of the project and as it relates to any rearrangement or new installation of PG&E facilities.

Any proposed uses within the PG&E fee strip and/or easement, may include a California Public Utility Commission (CPUC) Section 851 filing. This requires the CPUC to render approval for a conveyance of rights for specific uses on PG&E's fee strip or easement. PG&E will advise if the necessity to incorporate a CPUC Section 851filing is required.

This letter does not constitute PG&E's consent to use any portion of its easement for any purpose not previously conveyed. PG&E will provide a project specific response as required.

Sincerely,

Plan Review Team Land Management



Attachment 1 - Gas Facilities

There could be gas transmission pipelines in this area which would be considered critical facilities for PG&E and a high priority subsurface installation under California law. Care must be taken to ensure safety and accessibility. So, please ensure that if PG&E approves work near gas transmission pipelines it is done in adherence with the below stipulations. Additionally, the following link provides additional information regarding legal requirements under California excavation laws: https://www.usanorth811.org/images/pdfs/CA-LAW-2018.pdf

- 1. Standby Inspection: A PG&E Gas Transmission Standby Inspector must be present during any demolition or construction activity that comes within 10 feet of the gas pipeline. This includes all grading, trenching, substructure depth verifications (potholes), asphalt or concrete demolition/removal, removal of trees, signs, light poles, etc. This inspection can be coordinated through the Underground Service Alert (USA) service at 811. A minimum notice of 48 hours is required. Ensure the USA markings and notifications are maintained throughout the duration of your work.
- 2. Access: At any time, PG&E may need to access, excavate, and perform work on the gas pipeline. Any construction equipment, materials, or spoils may need to be removed upon notice. Any temporary construction fencing installed within PG&E's easement would also need to be capable of being removed at any time upon notice. Any plans to cut temporary slopes exceeding a 1:4 grade within 10 feet of a gas transmission pipeline need to be approved by PG&E Pipeline Services in writing PRIOR to performing the work.
- 3. Wheel Loads: To prevent damage to the buried gas pipeline, there are weight limits that must be enforced whenever any equipment gets within 10 feet of traversing the pipe.

Ensure a list of the axle weights of all equipment being used is available for PG&E's Standby Inspector. To confirm the depth of cover, the pipeline may need to be potholed by hand in a few areas.

Due to the complex variability of tracked equipment, vibratory compaction equipment, and cranes, PG&E must evaluate those items on a case-by-case basis prior to use over the gas pipeline (provide a list of any proposed equipment of this type noting model numbers and specific attachments).

No equipment may be set up over the gas pipeline while operating. Ensure crane outriggers are at least 10 feet from the centerline of the gas pipeline. Transport trucks must not be parked over the gas pipeline while being loaded or unloaded.

- 4. Grading: PG&E requires a minimum of 36 inches of cover over gas pipelines (or existing grade if less) and a maximum of 7 feet of cover at all locations. The graded surface cannot exceed a cross slope of 1:4.
- 5. Excavating: Any digging within 2 feet of a gas pipeline must be dug by hand. Note that while the minimum clearance is only 12 inches, any excavation work within 24 inches of the edge of a pipeline must be done with hand tools. So to avoid having to dig a trench entirely with hand tools, the edge of the trench must be over 24 inches away. (Doing the math for a 24 inch



wide trench being dug along a 36 inch pipeline, the centerline of the trench would need to be at least 54 inches [24/2 + 24 + 36/2 = 54] away, or be entirely dug by hand.)

Water jetting to assist vacuum excavating must be limited to 1000 psig and directed at a 40° angle to the pipe. All pile driving must be kept a minimum of 3 feet away.

Any plans to expose and support a PG&E gas transmission pipeline across an open excavation need to be approved by PG&E Pipeline Services in writing PRIOR to performing the work.

6. Boring/Trenchless Installations: PG&E Pipeline Services must review and approve all plans to bore across or parallel to (within 10 feet) a gas transmission pipeline. There are stringent criteria to pothole the gas transmission facility at regular intervals for all parallel bore installations.

For bore paths that cross gas transmission pipelines perpendicularly, the pipeline must be potholed a minimum of 2 feet in the horizontal direction of the bore path and a minimum of 12 inches in the vertical direction from the bottom of the pipe with minimum clearances measured from the edge of the pipe in both directions. Standby personnel must watch the locator trace (and every ream pass) the path of the bore as it approaches the pipeline and visually monitor the pothole (with the exposed transmission pipe) as the bore traverses the pipeline to ensure adequate clearance with the pipeline. The pothole width must account for the inaccuracy of the locating equipment.

7. Substructures: All utility crossings of a gas pipeline should be made as close to perpendicular as feasible (90° +/- 15°). All utility lines crossing the gas pipeline must have a minimum of 12 inches of separation from the gas pipeline. Parallel utilities, pole bases, water line 'kicker blocks', storm drain inlets, water meters, valves, back pressure devices or other utility substructures are not allowed in the PG&E gas pipeline easement.

If previously retired PG&E facilities are in conflict with proposed substructures, PG&E must verify they are safe prior to removal. This includes verification testing of the contents of the facilities, as well as environmental testing of the coating and internal surfaces. Timelines for PG&E completion of this verification will vary depending on the type and location of facilities in conflict.

- 8. Structures: No structures are to be built within the PG&E gas pipeline easement. This includes buildings, retaining walls, fences, decks, patios, carports, septic tanks, storage sheds, tanks, loading ramps, or any structure that could limit PG&E's ability to access its facilities.
- 9. Fencing: Permanent fencing is not allowed within PG&E easements except for perpendicular crossings which must include a 16 foot wide gate for vehicular access. Gates will be secured with PG&E corporation locks.
- 10. Landscaping: Landscaping must be designed to allow PG&E to access the pipeline for maintenance and not interfere with pipeline coatings or other cathodic protection systems. No trees, shrubs, brush, vines, and other vegetation may be planted within the easement area. Only those plants, ground covers, grasses, flowers, and low-growing plants that grow unsupported to a maximum of four feet (4') in height at maturity may be planted within the easement area.



- 11. Cathodic Protection: PG&E pipelines are protected from corrosion with an "Impressed Current" cathodic protection system. Any proposed facilities, such as metal conduit, pipes, service lines, ground rods, anodes, wires, etc. that might affect the pipeline cathodic protection system must be reviewed and approved by PG&E Corrosion Engineering.
- 12. Pipeline Marker Signs: PG&E needs to maintain pipeline marker signs for gas transmission pipelines in order to ensure public awareness of the presence of the pipelines. With prior written approval from PG&E Pipeline Services, an existing PG&E pipeline marker sign that is in direct conflict with proposed developments may be temporarily relocated to accommodate construction work. The pipeline marker must be moved back once construction is complete.
- 13. PG&E is also the provider of distribution facilities throughout many of the areas within the state of California. Therefore, any plans that impact PG&E's facilities must be reviewed and approved by PG&E to ensure that no impact occurs which may endanger the safe operation of its facilities.



Attachment 2 - Electric Facilities

It is PG&E's policy to permit certain uses on a case by case basis within its electric transmission fee strip(s) and/or easement(s) provided such uses and manner in which they are exercised, will not interfere with PG&E's rights or endanger its facilities. Some examples/restrictions are as follows:

- 1. Buildings and Other Structures: No buildings or other structures including the foot print and eave of any buildings, swimming pools, wells or similar structures will be permitted within fee strip(s) and/or easement(s) areas. PG&E's transmission easement shall be designated on subdivision/parcel maps as "RESTRICTED USE AREA NO BUILDING."
- 2. Grading: Cuts, trenches or excavations may not be made within 25 feet of our towers. Developers must submit grading plans and site development plans (including geotechnical reports if applicable), signed and dated, for PG&E's review. PG&E engineers must review grade changes in the vicinity of our towers. No fills will be allowed which would impair ground-to-conductor clearances. Towers shall not be left on mounds without adequate road access to base of tower or structure.
- 3. Fences: Walls, fences, and other structures must be installed at locations that do not affect the safe operation of PG&'s facilities. Heavy equipment access to our facilities must be maintained at all times. Metal fences are to be grounded to PG&E specifications. No wall, fence or other like structure is to be installed within 10 feet of tower footings and unrestricted access must be maintained from a tower structure to the nearest street. Walls, fences and other structures proposed along or within the fee strip(s) and/or easement(s) will require PG&E review; submit plans to PG&E Centralized Review Team for review and comment.
- 4. Landscaping: Vegetation may be allowed; subject to review of plans. On overhead electric transmission fee strip(s) and/or easement(s), trees and shrubs are limited to those varieties that do not exceed 15 feet in height at maturity. PG&E must have access to its facilities at all times, including access by heavy equipment. No planting is to occur within the footprint of the tower legs. Greenbelts are encouraged.
- 5. Reservoirs, Sumps, Drainage Basins, and Ponds: Prohibited within PG&E's fee strip(s) and/or easement(s) for electric transmission lines.
- 6. Automobile Parking: Short term parking of movable passenger vehicles and light trucks (pickups, vans, etc.) is allowed. The lighting within these parking areas will need to be reviewed by PG&E; approval will be on a case by case basis. Heavy equipment access to PG&E facilities is to be maintained at all times. Parking is to clear PG&E structures by at least 10 feet. Protection of PG&E facilities from vehicular traffic is to be provided at developer's expense AND to PG&E specifications. Blocked-up vehicles are not allowed. Carports, canopies, or awnings are not allowed.
- 7. Storage of Flammable, Explosive or Corrosive Materials: There shall be no storage of fuel or combustibles and no fueling of vehicles within PG&E's easement. No trash bins or incinerators are allowed.



- 8. Streets and Roads: Access to facilities must be maintained at all times. Street lights may be allowed in the fee strip(s) and/or easement(s) but in all cases must be reviewed by PG&E for proper clearance. Roads and utilities should cross the transmission easement as nearly at right angles as possible. Road intersections will not be allowed within the transmission easement.
- 9. Pipelines: Pipelines may be allowed provided crossings are held to a minimum and to be as nearly perpendicular as possible. Pipelines within 25 feet of PG&E structures require review by PG&E. Sprinklers systems may be allowed; subject to review. Leach fields and septic tanks are not allowed. Construction plans must be submitted to PG&E for review and approval prior to the commencement of any construction.
- 10. Signs: Signs are not allowed except in rare cases subject to individual review by PG&E.
- 11. Recreation Areas: Playgrounds, parks, tennis courts, basketball courts, barbecue and light trucks (pickups, vans, etc.) may be allowed; subject to review of plans. Heavy equipment access to PG&E facilities is to be maintained at all times. Parking is to clear PG&E structures by at least 10 feet. Protection of PG&E facilities from vehicular traffic is to be provided at developer's expense AND to PG&E specifications.
- 12. Construction Activity: Since construction activity will take place near PG&E's overhead electric lines, please be advised it is the contractor's responsibility to be aware of, and observe the minimum clearances for both workers and equipment operating near high voltage electric lines set out in the High-Voltage Electrical Safety Orders of the California Division of Industrial Safety (https://www.dir.ca.gov/Title8/sb5g2.html), as well as any other safety regulations. Contractors shall comply with California Public Utilities Commission General Order 95 (http://www.cpuc.ca.gov/gos/GO95/go_95_startup_page.html) and all other safety rules. No construction may occur within 25 feet of PG&E's towers. All excavation activities may only commence after 811 protocols has been followed.

Contractor shall ensure the protection of PG&E's towers and poles from vehicular damage by (installing protective barriers) Plans for protection barriers must be approved by PG&E prior to construction.

13. PG&E is also the owner of distribution facilities throughout many of the areas within the state of California. Therefore, any plans that impact PG&E's facilities must be reviewed and approved by PG&E to ensure that no impact occurs that may endanger the safe and reliable operation of its facilities.

From:

Anna Starkey <astarkey@auburnrancheria.com>

Sent:

Tuesday, May 4, 2021 9:42 AM

To:

Mary Beth Van Voorhis

Subject:

APPLICATION #20-13 - LOT LINE ADJUSTMENT

Good morning,

Thank you for the notification for the above referenced project. UAIC has no concerns or comments on this project.

Thank you for your time and consideration. Sincerely,
Anna

The United Auburn Indian Community is now accepting electronic consultation request, project notifications, and requests for information! Please fill out and submit through our website. Do not mail hard copy letters or documents. https://auburnrancheria.com/programs-services/tribal-preservation



Anna M. Starkey, M.A., 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

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