STAFF ANALYSIS OF THE EVIDENCE SUPPORTING THE REQUIRED FINDINGS

Required Findings: To approve this project, the Hearing Officer shall determine that the applicants have submitted evidence in support of making all of the following required findings.

1. The application is complete. The following table identifies the evidence which supports the finding that the applicant has submitted the information which is required by Section 325.5-6(a) of the Humboldt County Code.

Application Requirements	Submitted	Not Submitted
Completed and Signed Application Form	✓	
Copies of Present Owners Deeds	✓	
Preliminary Title Report	✓	
Copy of the Creation Documents for the parcels	✓	
6 Copies of a Lot Line Adjustment Plot Plan	✓	
Required County Fees	✓	
A Written Statement Explaining the Reasons For the	✓	
Adjustment		

2. Consistency with the Subdivision Map Act. The following table identifies the evidence which supports the finding that the parcels to be adjusted are found to be in compliance with the Subdivision Map Act which is required by Section 325.5-6(b) of the Humboldt County Code (See also Sections 4 and 5, General Plan Conformance per SB 497).

Parcel	Creation Document	Legal Status
314-174-003	Deed Frame to Shook filed in	One legal, separate parcel.
(por.) and 314-	Book 15 of Deeds, Page 795 on	
175-004 (por.)	February 5, 1884.	
314-174-003	Letters Patent to Abisha Shaw	One legal, separate parcel.
(por.)	filed in Book 10 of Patents, Page	
	392 on February 5, 1884.	
314-175-004	Letters Patent to John Clinch filed	One legal separate parcel.
(por.)	in Book 5 of Patents, Page 776 on	
	January 7, 1885.	

Based upon requirements of the County Lot Line Adjustment Ordinance, and due to requirements in the Subdivision Map Act, a Notice of Lot Line Adjustment must be recorded for each resultant parcel.

3. Zoning Compliance and Development Standards. The following table identifies the evidence which supports finding that the proposed development is in conformance with all applicable policies and standards in the Humboldt County Zoning Regulations and that the lot line adjustment neither causes non-conformance nor increases the severity of pre-existing nonconformity with zoning and building ordinances.

Zoning	Summary of Applicable	Evidence That Supports the Zoning
Section	Requirement	Finding
§314-7.1	AE & TPZ: Principally permitted	The lot line adjustment will adjust three
(HCC)	uses include growing and	parcels resulting in two parcels of
Agriculture	harvesting of timber and general	approximately 171 acres and 174 acres.
Exclusive (AE)	agriculture.	A Joint Timber Management Plan
§314-7.4		(JTMP) is required due to the resultant
(HCC)		parcels containing less than 160 acres
Timberland		of Timberland Production Zone (TPZ).
Production		The parcels are undeveloped and
Zone (TPZ)		utilized for agriculture. The LLA will
		consolidate a smaller parcel into the
		two adjacent larger parcels.
Development St	andards	
Minimum	AE: 60 acres	Both of the resultant parcels will
Parcel Size	TPZ: 160 acres (40 acres with a	contain less than 160 acres of TPZ but
	Joint Timber Management Plan)	will contain at least 60 acres of AE. As
		the LLA merges an existing parcel into
		the two adjacent parcels, the LLA will
		not cause a non-conformance or
		increase the severity of pre-existing
		nonconformity. A Joint Timber
		Management Plan per California
		Government Code (CGC) Section
		51119.5 was prepared to demonstrate
		that the resultant parcels are suitable
		for continued timber production as
7.6		permitted under zoning.
Maximum	None specified	No new development is proposed as
Building		part of this lot line adjustment.
Height	D 4 20 C 4	
Minimum Yard	Front: 30 feet	No new development is proposed.
Setbacks:	D 20.6 /	Existing development meets this
CD A Ct. 1 1	Rear: 30 feet	standard.
SRA Standards	Std - 20 f - 4	
	Side: 30 feet	N. 1 1 1
Maximum	Residences and the associated	No new development is proposed.
Ground	accessory structures and uses shall	Existing development meets this
Coverage	not exceed two (2) acres per parcel	standard.

4. General Plan Consistency. The following table identifies the evidence, which supports finding that the proposed development is in conformance with all applicable policies and standards of the Humboldt County General Plan and pursuant to the provisions of SB 497 (Sher) effective January 1, 2002.

Plan Section	Summary of Applicable Goal,	Evidence Which Supports Making the
	Policy or Standard	General Plan Conformance Finding
Land Use	Agricultural Grazing (AG):	No new development is proposed as part
Chapter 4	Lands primarily suitable for dry-	of this lot line adjustment. The purpose
	land grazing in relatively small	of the lot line adjustment is to adjust the
Land Use	land holdings that support cattle	parcels to utilize the centerline of an
Designations	ranching or other grazing	unnamed creek as the property line and
Section 4.8	supplemented by timber harvest	to create more logical management
	activities that are part of the	units. The LLA will also result in the
	ranching operation, and other non-	creation of a parcel less than 160 acres.
	prime agricultural lands. the	The parcels are currently utilized for the
	growing, harvesting and	growing and harvesting of timber.
	production of timber. Allowable	
	uses include timber production,	
	general agriculture, natural	
	resources uses, and other uses.	
	Density range is 20 -160 acres/unit	
Conservation	Goals and policies contained in	The proposed project is located within
and Open Space	this Chapter relate to an Open	the Open Space Plan because the project
Chapter 10	Space and Conservation Program	site is planned Agriculture Grazing and
_	that is complimentary to other	is zoned both Agriculture Exclusive and
Open Space	agencies' plans and that preserves	Timberland Production Zone. The
Section 10.2	the county's unique open spaces	project can be found consistent with the
	(CO-G1,CO-G3)	Open Space Action Program because
		the proposed project is consistent with
	Related policies: CO-P1,	the allowable uses of the Land Use
	Conservation and Open Space	Designations. The project does not
	Program; CO-P8, Development	propose any changes to the current uses
	Review, CO-S1. Identification of	of grazing and timber production and is
	Local Open Space Plan, and CO-	consistent with the use of Open Space
	S2. Identification of the Open	land for managed production of
	Space Action Program	resources.

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Conservation	Goals and policies contained in	There are several tributaries to Grouse
and Open Space	this Chapter relate to mapped	Creek on the subject properties. These
Chapter 10	sensitive habitat areas where	tributaries ultimately flow to the Van
	policies are applied to protect fish	Duzen River. No development is
Biological	and wildlife and facilitate the	proposed, and existing development
Resources	recovery of endangered species	maintains the required setbacks to these
Section 10.3	(BR-G1, Threatened and	watercourses. Therefore, no impacts to
	Endangered Species, BR-G2,	these resources is anticipated as a result
	Sensitive and Critical Habitat, BR-	of the Lot Line Adjustment.
	G3, Benefits of Biological	
	Resources)	
	Related policies: BR-P1.	
	Compatible Land Uses, BR-P5.	
	Streamside Management Areas.	
Conservation	Goals and policies contained in this	The project was referred to the
and Open Space	Chapter relate to the protection and	Northwest Information Center (NWIC)
Chapter 10	enhancement of significant cultural	and the Bear River Band of the
	resources, providing heritage,	Rohnerville Rancheria. The NWIC has
Cultural	historic, scientific, educational,	recommended a cultural resource study,
Resources	social and economic values to	however, given that the purpose of the
Section 10.6	benefit present and future	lot line adjustment is to create more
	generations (CU-G1, Protection and	logical management units and no ground
	Enhancement of Significant	disturbing activities are proposed, the
	Cultural Resources)	project can be viewed as having no
	Í	likelihood of impacting cultural
	Related policies: CU-P1.	resources. The standard inadvertent
	Identification and Protection, CU-	discovery condition is included among
	P2. Native American Tribal	the recommended conditions of
	Consultation]	approval in the Informational notes.

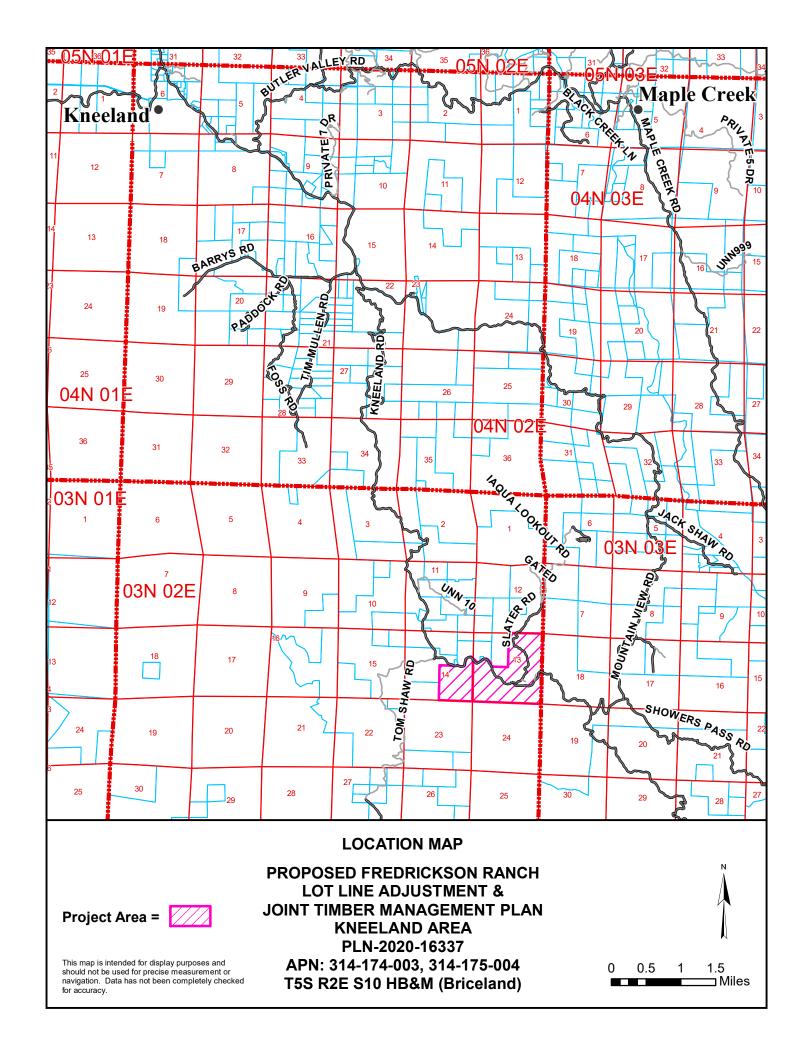
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Water	Goals and policies contained in	There are several tributaries to Grouse
Resources	this Chapter relate to coordinated	Creek on the subject properties. These
Chapter 11	watershed planning and land use	tributaries ultimately flow to the Van
	decision making to advance	Duzen River. No development is
Stormwater	management priorities (WR-G3,	proposed as part of this Lot Line
Drainage	WR-G4, WR-G5); watershed	Adjustment, however, any future
	conservation and restoration	development will be required to comply
	efforts aimed at de-listing water	with erosion and sediment control
	bodies and watersheds which are	requirements associated with future
	restored to meet all beneficial uses,	building permits.
	including water use, salmon and	
	steelhead recovery plans,	
	recreational activities, and the	
	economy (WR-G1, WR-G2, WR-	
	G7, WR-G8, WR-G9); and	
	Related policies: WR-P10. Erosion	
	and Sediment Discharge; WR-P42.	
	Erosion and Sediment Control	
	Measures.	
Safety Element	Goals and policies contained in	The parcels are located within an area of
Chapter 14	this Chapter relate to communities	high slope instability and outside of any
	that are designed and built to	Alquist-Priolo Fault Hazard Area. The
Geologic and	minimize the potential for loss of	parcels are currently utilized for grazing
Seismic	life and property resulting from	and timber production.
	natural and manmade hazards; and	_
	to prevent unnecessary exposure	
	to areas of geologic instability,	
	floodplains, tsunami run-up areas,	
	high risk wildland fire areas, and	
	airport areas planned and	
	conditioned to prevent	
	unnecessary exposure of people	
	and property to risks of damage or	
	injury (S-G1, S-G2)	
	Related policies: S-P11. Site	
	Suitability, S-P7. Structural	
	Hazards.	

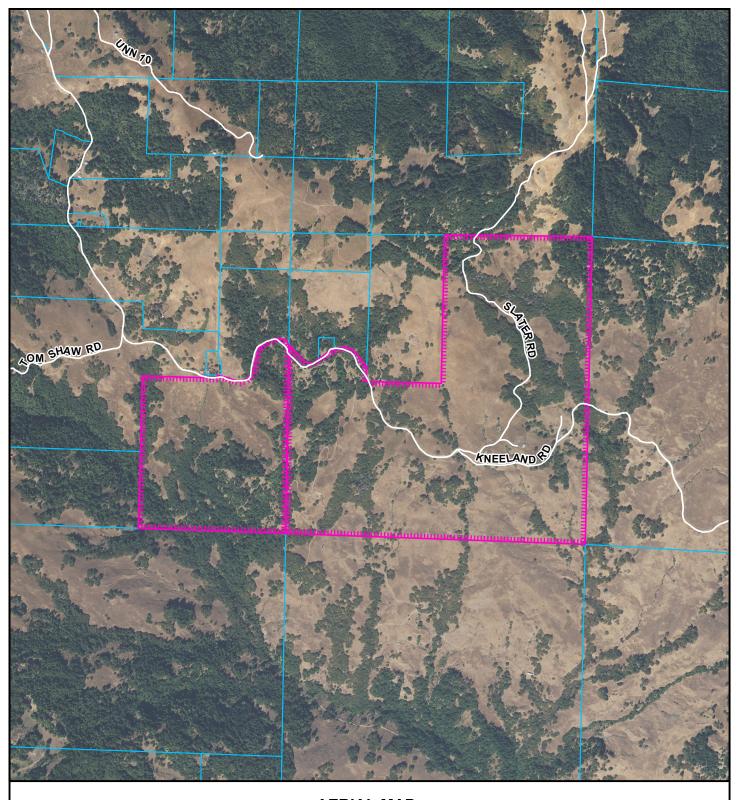
Safety Element Chapter 14 Flooding	Goals and policies contained in this Chapter relate to the use of natural drainage channels and watersheds that are managed to minimize peak flows in order to reduce the severity and frequency of flooding. (S-G3)	The project site is not within a mapped flood hazard area, dam or levee inundation area and, at approximately 20 miles distance from the coast and approximately 2,000 feet above mean sea level, is outside the areas subject to tsunami run-up. No development is proposed as part of this LLA.
	Related policies include: S-P12, Federal Flood Insurance Program; S-P13, Flood Plains; S-P15, Construction Within Special Flood Hazard Areas.	
Safety Element	Goals and policies of this Chapter	The subject property is located within
Chapter 14	encourage development designed to reduce the risk of structural and	the State Fire Responsibility Area where the State of California has the primary
Fire Hazards	wildland fires supported by fire protection services that minimize the potential risk of wildfire.	responsibility for the prevention and suppression of wildland fires. CAL FIRE comments recommended compliance with the requirements of the County's Fire Safe Regulations. The
	Related policies: S-P19, Conformance with State Responsibility Areas (SRA) Fire Safe Regulations.	Humboldt County Fire Safe Ordinance (Section 3111-1 et seq.) establishes development standards for minimizing wildfire danger in state responsibility designated areas. In addition, although the site is outside of a Fire Protection District, it is within the response area of the Kneeland Fire Protection District who provides structural fire protection and responds to medical emergencies. No development is proposed with this Lot Line Adjustment.

5. Potential for Environmental Impact. The following table identifies the evidence, which supports the finding that the proposed development will not adversely impact the environment.

Code Section	Summary of Applicable	Evidence that Supports the Required
	Requirements	Finding
§312-17.1	The proposed development will not adversely impact the environment, and will not be detrimental to the public health, safety or welfare and will not be materially injurious to properties or improvements in the vicinity.	All reviewing referral agencies have approved or conditionally approved the proposed project. The project will not result in changes in land use or density, and will not create a new parcel.
§15061(b)(3) and §15305(a), CEQA	Categorically exempt from State environmental review.	The LLA does not result in a change in land use or density, and is intended to improve existing resource management units. Therefore, the project is exempt pursuant to Sections 15061(b)(3) and 15305(a) of the CEQA Guidelines. 15061(b)(3) applies to projects that can be seen with certainty that there is no possibility that the activity in question may have a significant effect on the environment and 15305(a) applies to minor lot line adjustments not resulting in the creation of any new parcel.

Referral Agency Comments and Recommendations: All reviewing referral agencies responded with no comment or with a recommendation of approval.





AERIAL MAP

PROPOSED FREDRICKSON RANCH LOT LINE ADJUSTMENT & JOINT TIMBER MANAGEMENT PLAN KNEELAND AREA PLN-2020-16337

APN: 314-174-003, 314-175-004 T5S R2E S10 HB&M (Briceland)

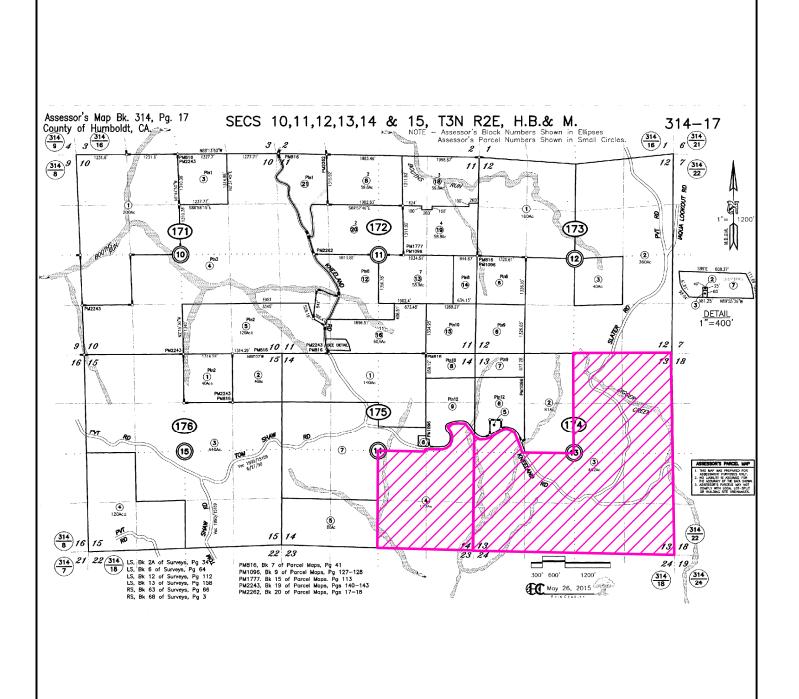


This map is intended for display purposes and should not be used for precise measurement or navigation. Data has not been completely checked for accuracy.



0.25

⊐ Miles



ASSESSOR PARCEL MAP

PROPOSED FREDRICKSON RANCH LOT LINE ADJUSTMENT & JOINT TIMBER MANAGEMENT PLAN KNEELAND AREA PLN-2020-16337

APN: 314-174-003, 314-175-004 T5S R2E S10 HB&M (Briceland)



Project Area =

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MAP NOT TO SCALE

