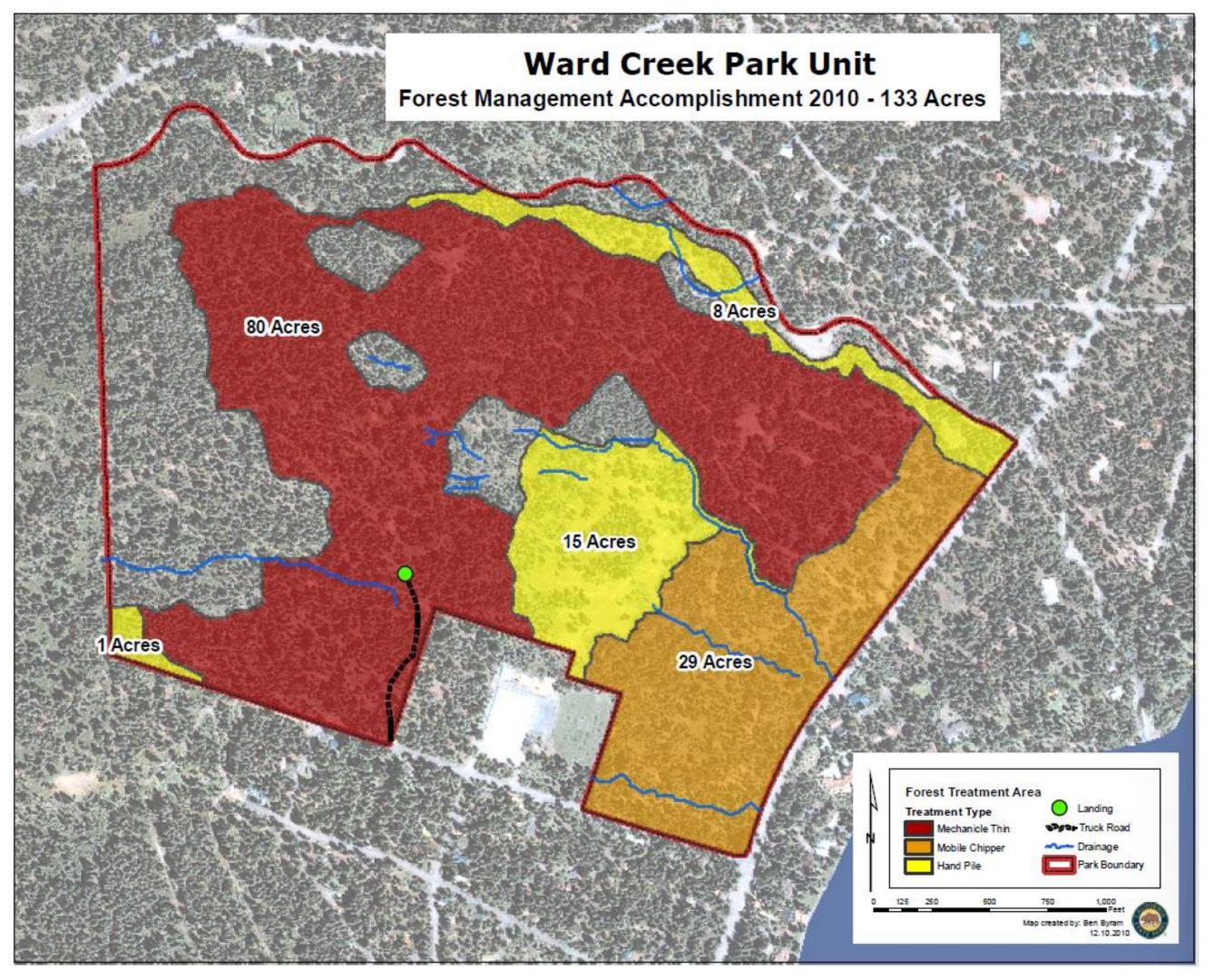


MARD

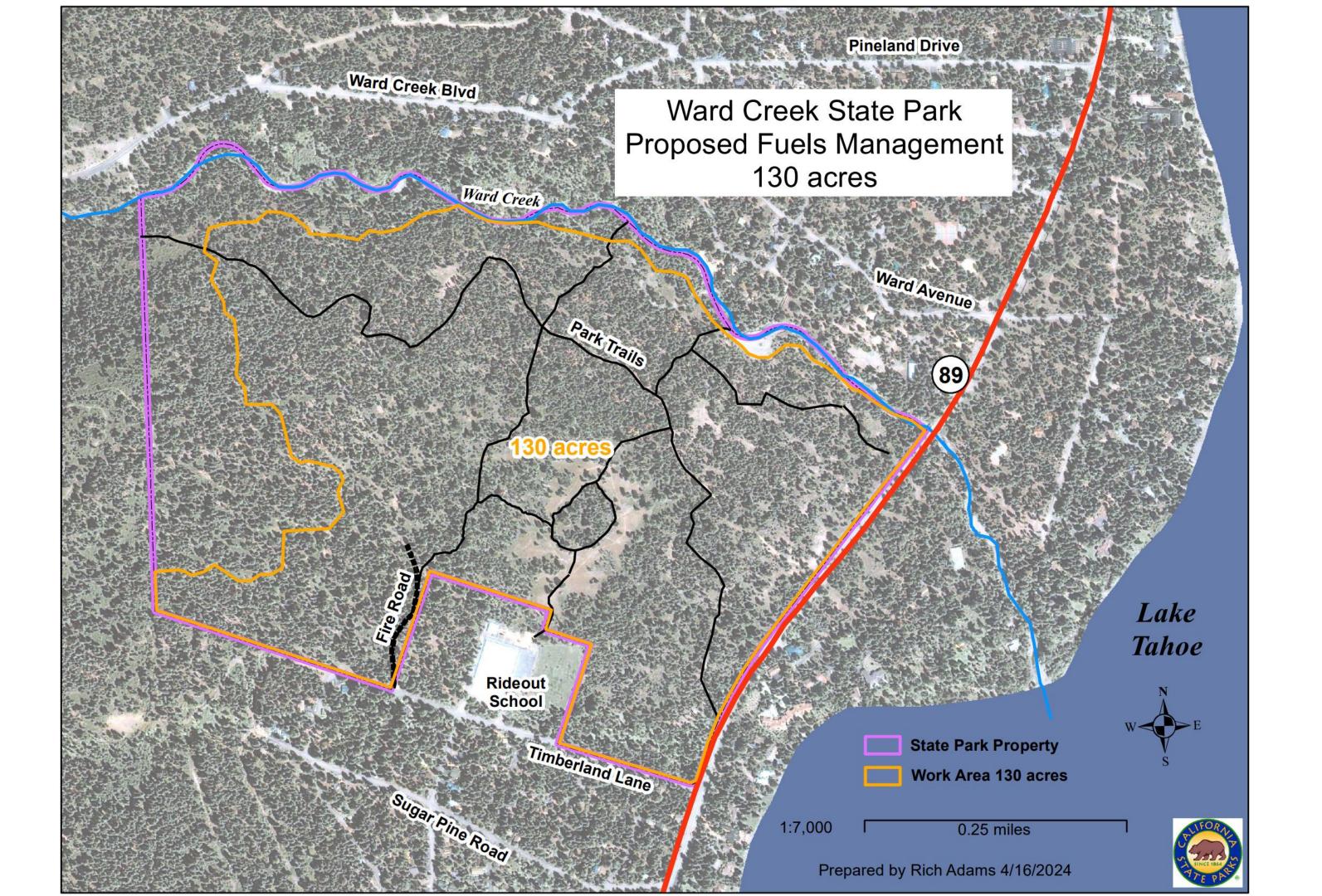
First entry 2010

Possible project: Approx. 130 acres

Benefits along 89 corridor, infrastructure, communities of Timberland, Pineland. Ward creek habitat





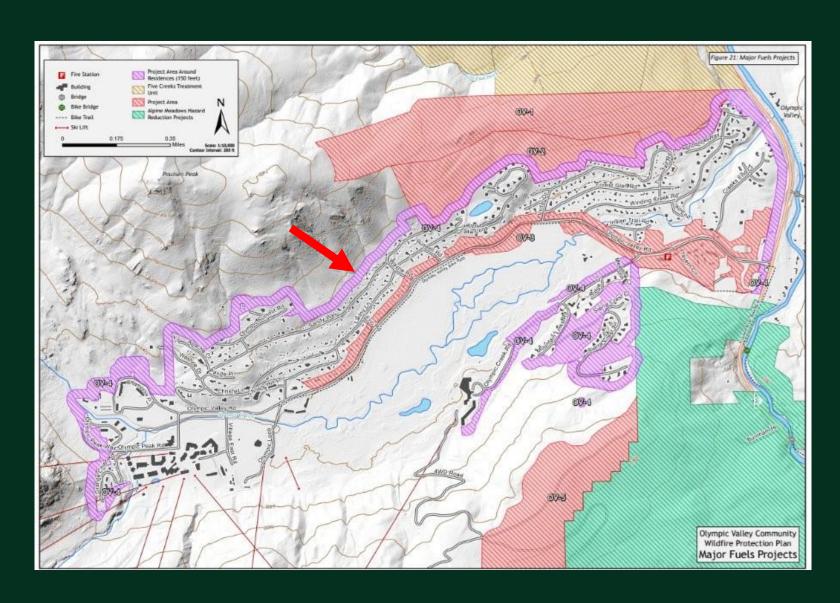




OLYMPIC VALLEY COMMUNITY BUFFER



The OV-4 Project creates a 150-foot-deep, 130-acre, shaded fuel break surrounding the Valley's high value residential areas. The project overlaps with Defensible Space Zone 2, encompasses essential facilities such as the Valley's primary water tank, and compliments other CWPP and USFS Projects.



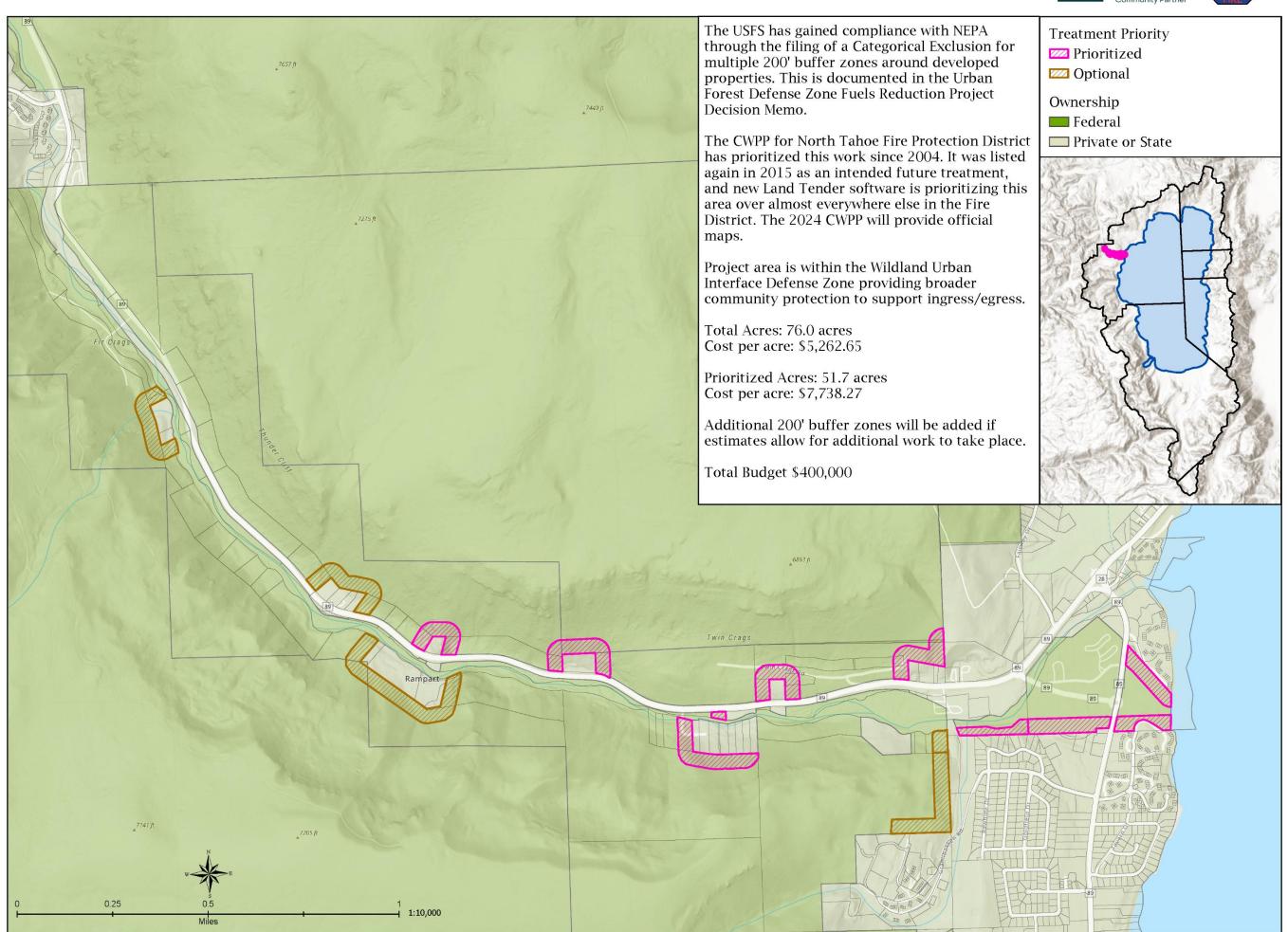
- Currently Very High Hazard Conditions (LiDAR, Ground Survey, CAL FIRE Mapping)
- CWPP Priority Project
- Permitted and shovel-ready, Summer 2024
- High impact and very visible directly benefits over 900 structures
- Property owners include 12 private landowners, Washoe Tribe, and a Trust with Placer County Administrator
- Implementation costs estimated at \$700,000; requesting \$400,000 for first phase

"The 150-foot fuels reduction project surrounding our homes is critical to our survival. Two friends from South Lake Tahoe explained that a similar perimeter allowed the Fire Department to save their homes during the Caldor Fire. The fire intensity was reduced in the perimeter as it neared the house, allowing firefighters to stop the fire just outside their backyard." - Bob Barnett, Olympic Valley Resident

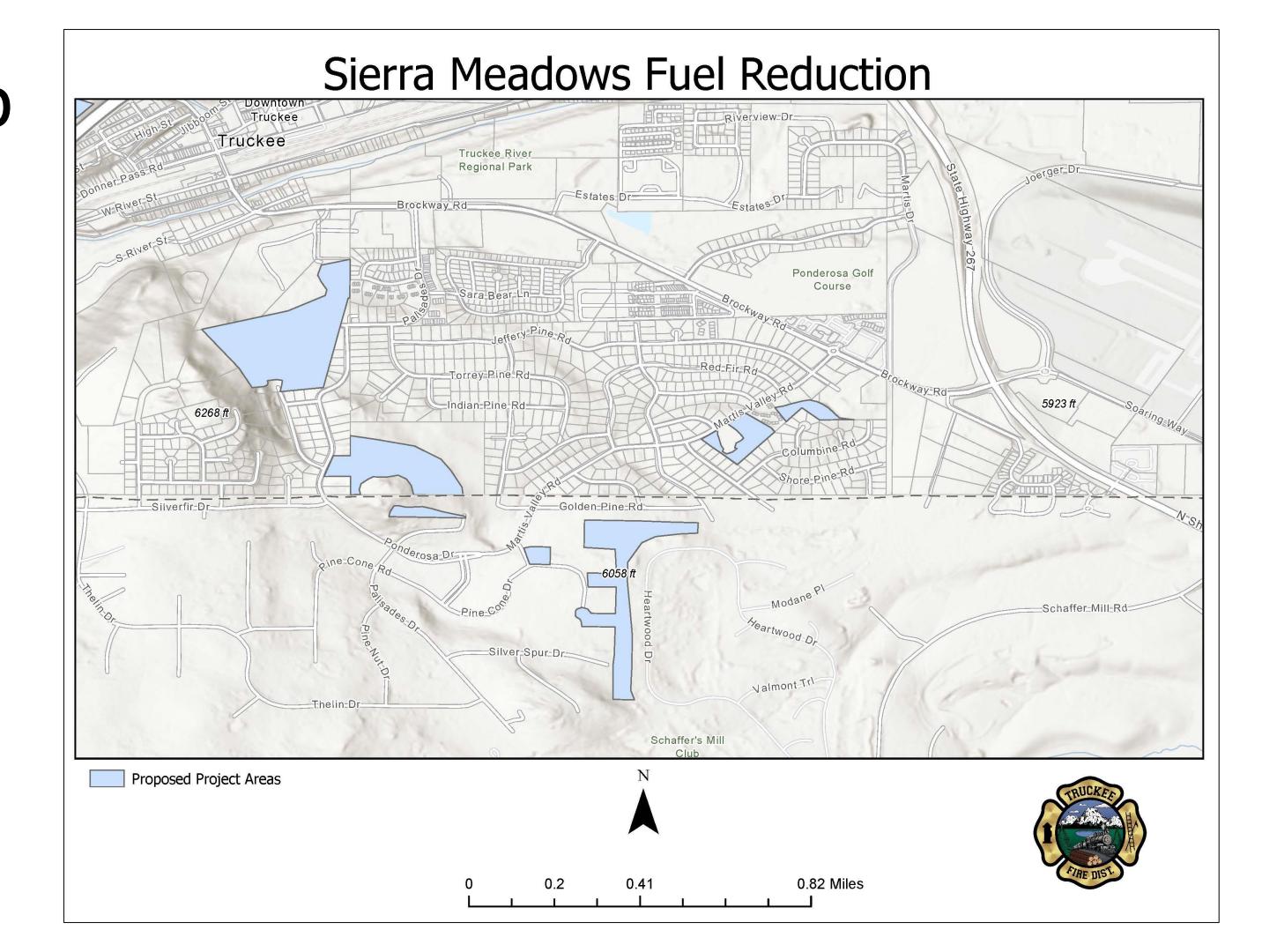


River Road Buffer Zones Fuels Reduction Project





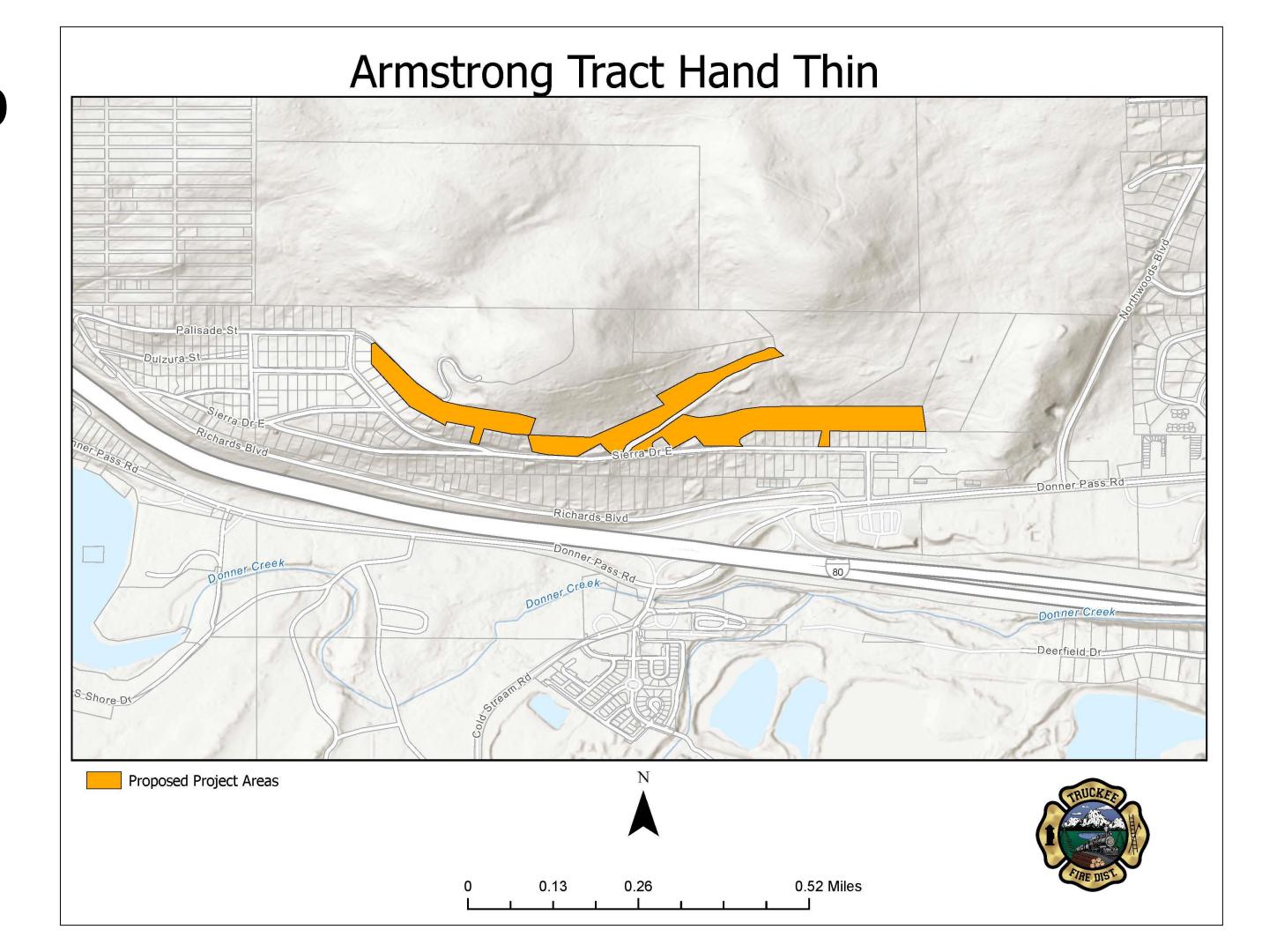
Project Map



Sierra Meadows Fuel Reduction

Lead Organization:	Truckee Fire Protection District				
Project Implementer:	Truckee Fire Protection District				
Total Project Cost:	Estimated: \$200,000	Funding Source:	TTAD = \$100,000		
		Match Source:	Truckee Fire (Measure T) = \$100,000		
Project area:	Various large private parcels within and adjacent to the Sierra Meadows Community adjacent and under the downwind flight path for runway 29.				
Purpose:	High priority CWPP implementation project - Community fuel reduction adjacent to and intermixed with residential development.				
Anticipated Deliverables:	Project will treat approximately 50 acres across 13 different private parcels. Prescription includes mechanical and manual thinning with follow up mastication and chipping to reduce forest density and ladder fuels.				
Permitting Strategy:	CEQA NOE (15304) – minor alteration to land – will be filed by Truckee Fire				
Schedule/Status:	Not Started – anticipate CEQA compliance by August 2024, Project completion by October 2024				

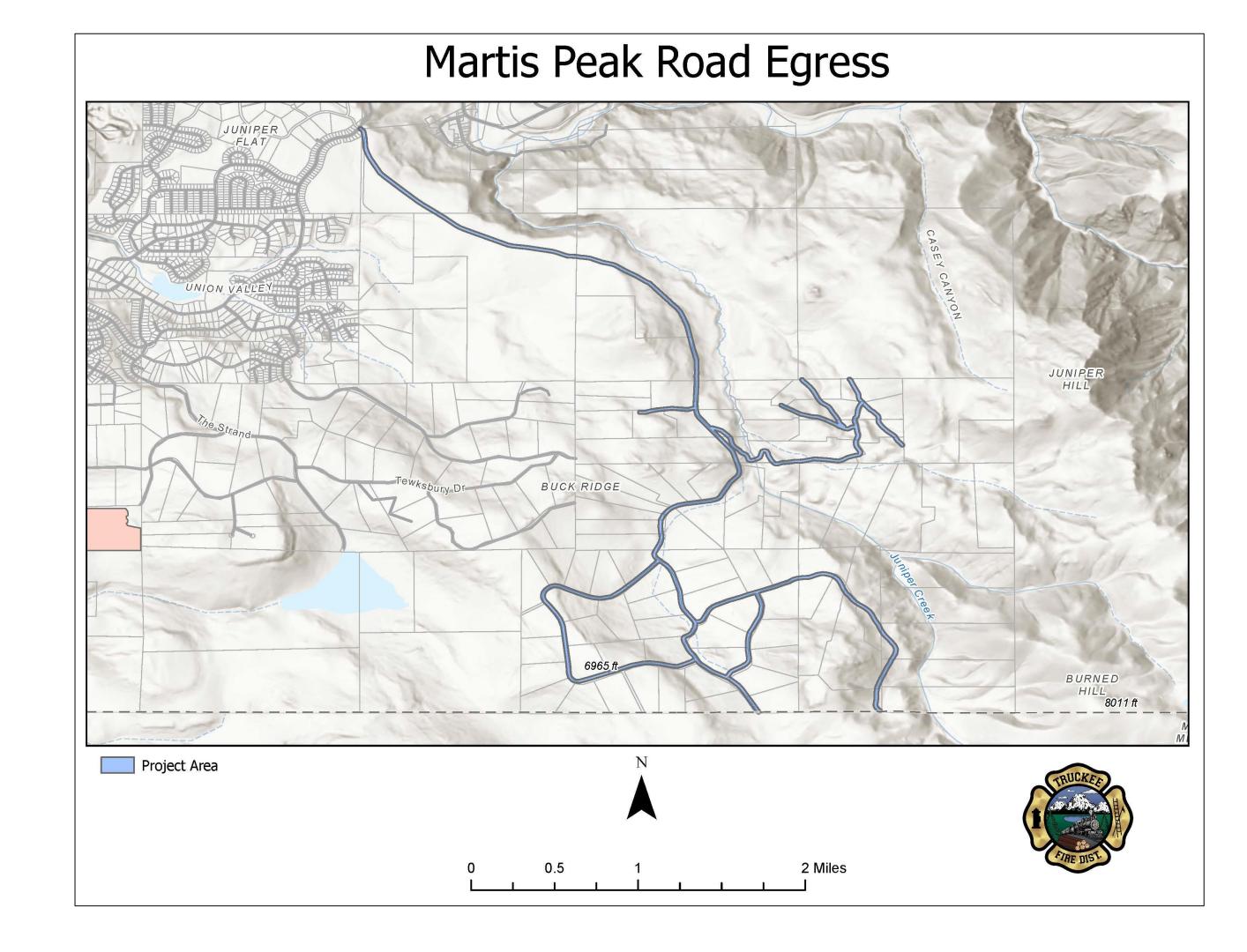
Project Map



Armstrong Tract Hand Thinning

Lead Organization:	Truckee Fire Protection District				
Project Implementer:	Truckee Fire Protection District				
Total Project Cost:	Estimated: \$80,000	Funding Source:	TTAD = \$40,000		
		Match Source:	Truckee Fire (Measure T) = \$40,000		
Project area:	Large private properties bordering the northern portion of Armstrong Tract				
Purpose:	High priority CWPP implementation project - Strategic fuel break between residential communities and adjacent to critical infrastructure (I-80 and water storage)				
Anticipated Deliverables:	Project will treat 20 acres across 5 different private properties to establish a shaded fuel break. Prescription incudes manual thinning, chipping, piling, and pile burning.				
Permitting Strategy:	CEQA NOE (15304) – minor alteration to land – will be filed by Truckee Fire				
Schedule/Status:	Not Started – anticipate CEQA compliance by August 2024, Project completion by October 2024				

Project Map



Martis Peak Road Egress

Lead Organization:	Truckee Fire Protection District				
Project Implementer:	Truckee Fire Protection District				
Total Project Cost:	Estimated: \$330,000	Funding Source:	TTAD = \$165,000		
		Match Source:	Truckee Fire (Measure T) - \$165,000		
Project area:	Martis Peak road, one-way-in/out community with 109 private parcels. 11.3 miles of road				
Purpose:	High priority CWPP implementation project - Evacuation route improvement / strategic fuel break / protection of critical infrastructure (powerlines)				
Anticipated Deliverables:	Project will treat 11.3 miles of roadway, 30'-50' from edge of pavement for a total of 82 acres of treatments. Prescription includes removing trees less than 14" DBH to achieve adequate horizontal tree spacing, and mastication/chipping of brush and residual material to reduce ladder fuels along the evacuation route.				
Permitting Strategy:	CEQA NOE (15304) – minor alteration to land – will be filed by Truckee Fire				
Schedule/Status:	Not Started – anticipate CEQA compliance by August 2024, Project completion by October 2024				

