

LOOMIS

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LOOMIS COSTCO PROJECT

TOWN OF LOOMIS PLANNING COMMISSION HEARING JULY 7, 2020

HEARING PURPOSE

- Commission to Conduct a Public Hearing
- Commission to receive staff recommendations for the Costco Project

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- Commission to receive update on the Project from Costco
- Commission to receive public input on the Costco Project
- Commission to make recommendations to the Town Council

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ike a big family

COSTCO REQUESTED ACTIONS

- Certification of the Loomis Costco Environmental Impact Report (EIR), and adoption of the CEQA Findings, Statement of Overriding Considerations, and Mitigation Monitoring and Reporting Program (MMRP) as per the California Environmental Quality Act (CEQA);
- Amend the Town of Loomis Zoning Code;
- Approve a Lot Line Adjustment; and
- Approve a Conditional Use Permit and Design Review for a warehouse retail use with an accessory fueling station, subject to the conditions of approval.

ZONING CODE AMENDMENTS

Section 13.26.040

Table 2-6 to allow Warehouse Retail use in the CG- General Commercial Zone with a Use Permit (UP) and adding a footnote to define the acreage and location requirements for that use;

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Section 13.30.080

to allow the maximum parking lot light fixture height for warehouse retail uses to exceed 20 feet but not to exceed the height of the warehouse structure;

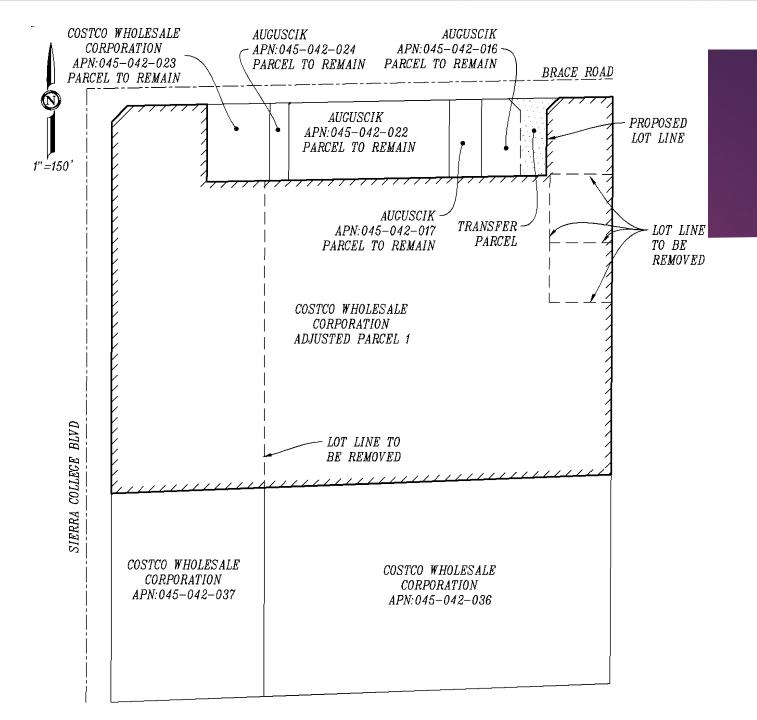
- Section 13.36.090 to allow 9-foot wide compact parking stalls;
- Section 13.36.100 to define warehouse retail driveway requirements;
- Section 13.36.110 to define warehouse retail loading space requirements
- Section 13.80.020 definitions to clarify warehouse retail and define fueling station

COSTCO PROJECT DESCRIPTION

- Southeast corner of Sierra College Boulevard and Brace Road
- ► ~17.2 Acres
- Lot Line adjustment dedicating Starlight Lane (Costco) to Sierra Meadows Apartments (Auguscik).

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155,000 square foot warehouse retail facility with associated fueling station (up to 30 pumps)



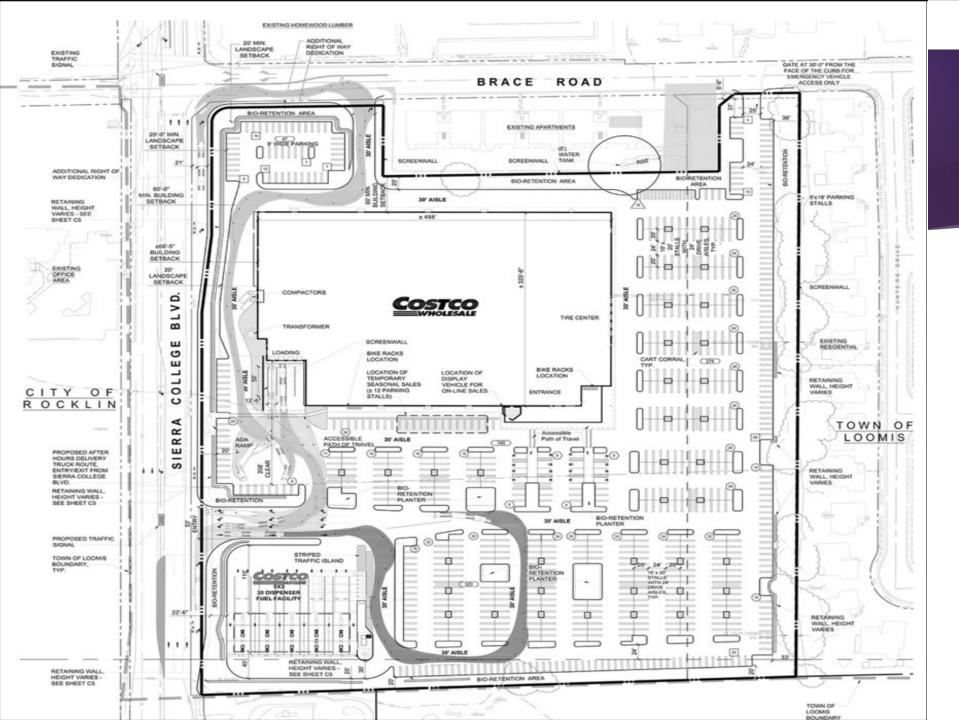
LOT LINE ADJUSTMENT

SITE PLAN HIGHLIGHTS

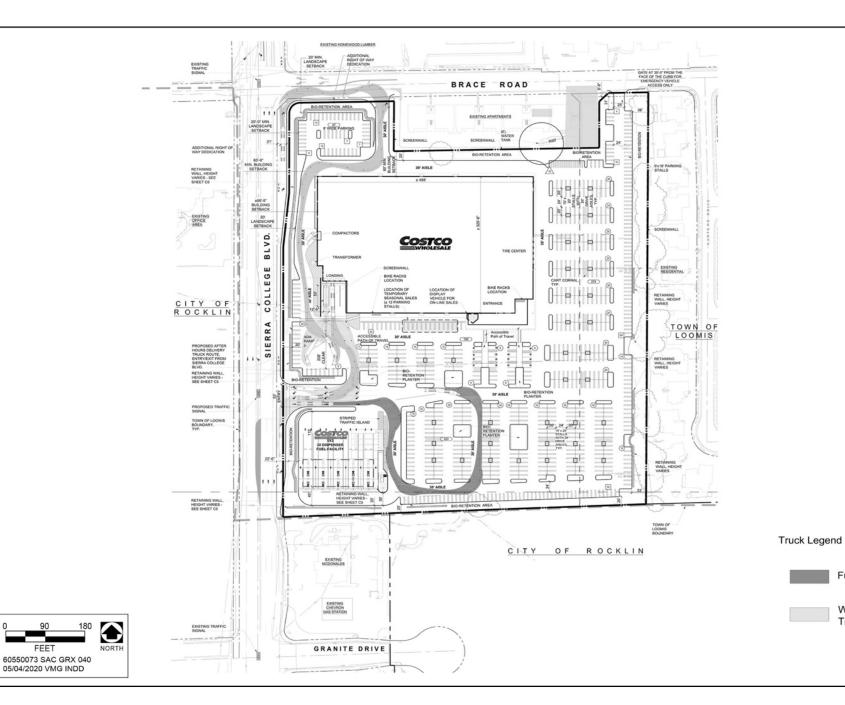
- Retail Warehouse located at the north end of the site
- Accessory fueling station located at the southwest corner of the site
 - Initially 24 fuel positions, eventually up to 30 fuel positions
- 781 Parking automobile spaces with additional bike racks and motorcycle spaces

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- Replacement of 63 oak trees on site, 255 valley oak and 6 blue oak trees to be planted off site or in lieu fees
- Access to Sierra Meadows Apartments unchanged



Site Plan



	Project Data	
	Client:	Costco Wholesale 999 Lake Drive Issaquah, WA 98027
	Project Address:	Sierra College Boulevard Loomis, CA Town of Loomis
	Site Data	
	Costco Site Area: Right of Way Dedication	17.19 AC (749,221 s.f.) 0.50 AC (22,148 s.f.)
	Jurisdiction:	Town of Loomis, CA
	Existing Zoning:	GC - General Commercial / RM 5 - Medium Density Residential RH - High Density Residential
	Boundary Information:	This plan has been prepared using the Topographic Survey dated October 2016 prepared by Kier & Wright Civil Engineers & Surveyors, Inc.
	Building Data	
	Total:	± 155, 000 s.f.
	Parking Data	
	9' wide stalls:	176 stalls
	10' wide stalls:	589 stalls
	Accessible stalls:	16 stalls
	Total Parking:	781 stalls (5.1 / 1,000)
	\bigtriangleup 5' wide Motorcycle sta	alls: 16 stalls
	Parking Required: (Town of Loomis)	775 5.0 / 1,000
		TO AUBURN
		SITE
nd	THYON BUD	
Fuel Delivery Truck Route	SEEM OULOG	80
Warehouse Delivery Truck Route	and a	

TO SACRAMENTO

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Vicinity Map

Scale: N.T.S.

Project Data

Warehouse Delivery Truck Route





SIERRA COLLEGE BLVD AT COSTCO ENTRANCE











<u>LOOMIS</u> a small town

Incorporated December 17, 1984

CIRCULATION HIGHLIGHTS

- Main signalized entrance from Sierra College Boulevard
- Access on Brace Road (right-in/right-out)
- Second Brace Road access for Emergency Vehicles only
- Sierra College Boulevard Improvements by Costco
 - New northbound right-turn lane
 - New southbound left-turn lane
 - New northbound third travel lane
 - Sidewalks
 - Class II bike lane
 - New dedicated right turn lane onto Brace Road

CIRCULATION HIGHLIGHTS

- Sierra College Boulevard Improvements by the Town of Loomis CIP
 - New northbound and southbound third lane from Brace Road to Taylor Road

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- New Class II Bike lanes from Brace Road to Taylor Road
- New extended northbound second lane from Taylor Road
- Sierra College Boulevard Signal Coordination
 - Caltrans
 - Town of Loomis
 - City of Rocklin

PROJECT HISTORY

- March 22, 2017
- May 15, 2017
- June 11, 2018 to July 25, 2018
- ▶ June 27, 2018
- November 19, 2019
- December 20, 2019 February 10, 2020
- June 26, 2020 July 7, 2020

▶ July 7, 2020

Application received

Notice of Preparation

Draft EIR

Planning Commission Public Hearing

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Planning Commission Update

Recirculated Draft EIR

Final EIR circulated

Planning Commission Public Hearing



AGENCY & PUBLIC COORDINATION

Meetings to: resolve issues, confirm approach to the RDEIR, provide draft Traffic Analysis, fair-share estimates, and Synchro and Sim-Traffic modeling

- Caltrans
 - > 2+ meetings, emails, phone calls
 - Confirmed modeling and analysis
 - Agreed to fair share allocation
 - Memoranda of Agreement
- Placer County Resources
 - > 2+ meetings, emails, phone calls
 - Confirmed modeling and analysis
 - Agreed to fair share allocation
 - Memoranda of Agreement
- South Placer Fire Department
 - > 2+ meetings, emails, phone calls

- Placer County Air Pollution Control District
 - ▶ 4+ meetings, emails, phone calls
 - Confirmed modeling and analysis
- ► Sierra College
 - ▶ 1+ meeting, emails, phone calls
 - Declined to discuss further
- City of Rocklin
 - ▶ 12+ meetings, emails, phone calls
 - Memoranda of Agreement (no response from Rocklin)

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- Concerned Citizens
 - Meetings, emails, phone calls

CEQA DISCLOSLURE

- Less than Significant or No Impacts
 - Project Components
- Impacts Mitigated to Less than Significant
 - Project Components
 - 18 Mitigation Measures Recommended
 - Jurisdictional Limitations on Implementation of Mitigation

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- CalTrans
- Placer County
- City of Rocklin

SIGNIFICANT AND UNAVOIDABLE IMPACTS

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Biological Resources

- 3.4-1 Permanent Fill of Wetlands and Waters of the US
- 3.4-3 Loss of Protected Oak Trees
- 3.4-4 Loss of Valley Oak Woodland Habitat
- ▶ 3.4-6 Loss and Disturbance of Habitat for Nesting Migratory Birds
- ► 3.4-7 Loss and Disturbance of Habitat for Nesting Raptors
- ▶ 3.4-8 Indirect Adverse Effects on Steelhead
- 3.4-9 Potential Mortality and Loss of Habitat for Western Spadefoot Toad

SIGNIFICANT AND UNAVOIDABLE IMPACTS

Greenhouse Gases

- ▶ 3.5-1 Generation of Greenhouse Gas Emissions
- ▶ 3.5-2 Conflict with an Applicable Plan, Policy, or Regulation for reducing GHG

Noise

- ► 3.6-1 Exposure of People to Short-Term Construction Noise
- Transportation and Traffic
 - ► 3.7-1 Degradation of Levels of Service at Intersections
 - ▶ 3.7-3 Potential for Creation of Substantial Traffic-Related Hazards

SIGNIFICANT AND UNAVOIDABLE IMPACTS

- Cumulative Impacts
 - ► 4.3-5 Cumulative Impacts on Biological Resources
 - ► 4.3-6 Cumulative Greenhouse Gas Impacts
 - ▶ 4.3-8 Cumulative Impacts on Short-Term plus Project Intersection Operations
 - ► 4.3-10 Cumulative Impacts on Long-Term plus Project Intersection Operations
 - 4.3-12 Potential for Creation of Substantial Traffic-Related Hazards under Cumulative Short-Term plus Project Conditions
 - 4.3-13 Potential for Creation of Substantial Traffic-Related Hazards under Cumulative Long-Term Project Conditions

PROJECT CONSISTENCY



Consistency Table (Attachment 4, Exhibit 4A)

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- Zoning Code Consistency
 - Conditional Use Permit
 - Design Review
 - ▶ 80 Conditions of Approval
 - Lot Line Adjustment
 - ▶ 5 Conditions of Approval

TOWN PROJECT OBJECTIVES

 Locate warehouse retail uses and a fueling station near existing interchanges to minimize impacts on Loomis. (General Plan Goal 6)

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- Locate warehouse retail uses and a fueling station so as not to conflict with the character, scale, and architecture of the historic central business district.
- Locate warehouse retail on land sufficient to provide the necessary facilities for these types of uses.
- Improve Loomis's commercial base to increase municipal revenues through increased retail sales taxes as well as employee spending and provide a wider range of goods and services for local residents, in addition to encouraging commercial uses near the freeway.
- Expand the space available for integrated retail sales of goods and services, and fuel in Loomis.

A SMALL TOWN

STAFF RECOMMENDATION

- The Planning Commission recommend that the Town Council approve the Costco project, subject to the findings and conditions of approval, by adopting:
 - Resolution #20-11 CEQA Findings and Certify the Final Environmental Impact Report
 - Resolution #20-12 Zoning Code Amendment
 - Resolution #20-13 Lot Line Adjustment
 - Resolution #20-14 Warehouse Retail Conditional Use Permit Design Review
 - EIR Mitigation Monitoring and Reporting Program



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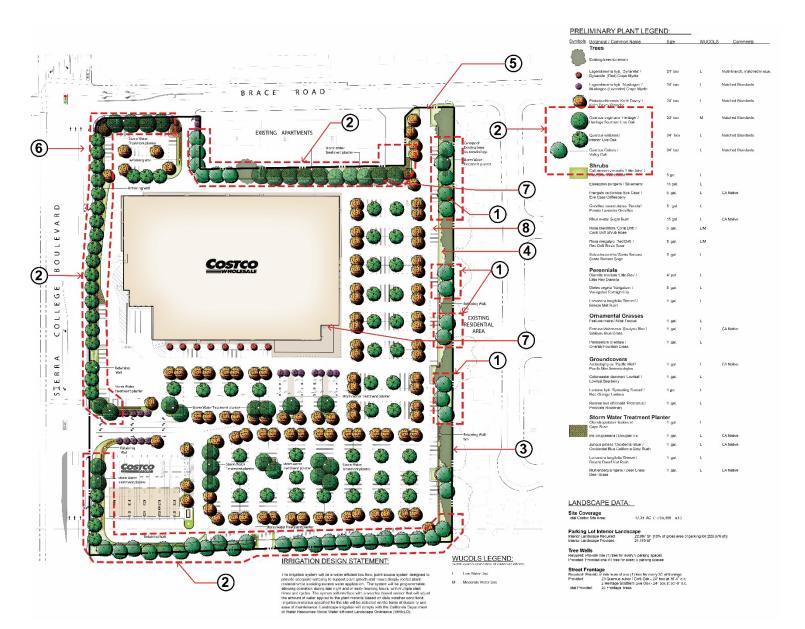
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Site/Landscape Plan Changes

- 1. Protecting more mature trees along the east property and planting larger trees at the opening between the existing trees;
- 2. Utilizing more oak trees along Sierra College and project perimeter;
- 3. Raise the perimeter wall height adjacent to the neighbors to 8';
- 4. Reduced perimeter parking lot lighting adjacent to the neighbors from 36'-6" to 32' and 28'.
- 5. Added a new Brace Road access for emergency vehicle only;
- 6. Added a new northbound right turn lane from Sierra College onto Brace Road.
- 7. Added motorcycle and bicycle into the parking mix;
- 8. Adjusted ± 110 parking stalls to 9' to accommodate the existing trees and water quality structures.





Architecture





Architecture Changes

Additional trellis design elements were added to the North and east building elevation. Provide landscaping against the south elevation;







Thank You







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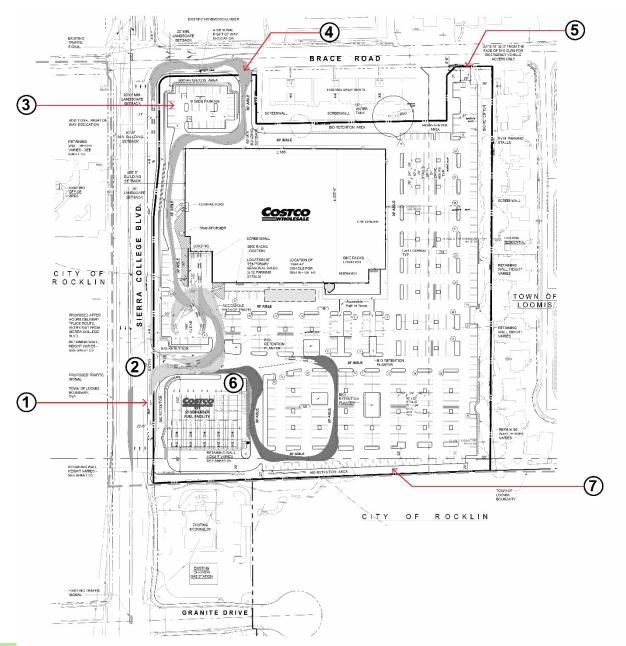
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Access & Site Circulation Considerations

- 1. Provide new northbound right-turn lane on Sierra College Boulevard at signalized Project Driveway
- 2. Provide signalized Project Driveway
- Provide new northbound right-turn lane on Sierra College Boulevard at Brace Road
- 4. Provide right-in/right-out only Brace Road west driveway
- 5. Provide Brace Road emergency only gated east driveway
- 6. Provide (increased) on-site queue storage at Costco Gasoline to 40 vehicles in addition to the 30 fueling positions
- Provide potential for future shared access to Granite Drive (subject to Rocklin approval)





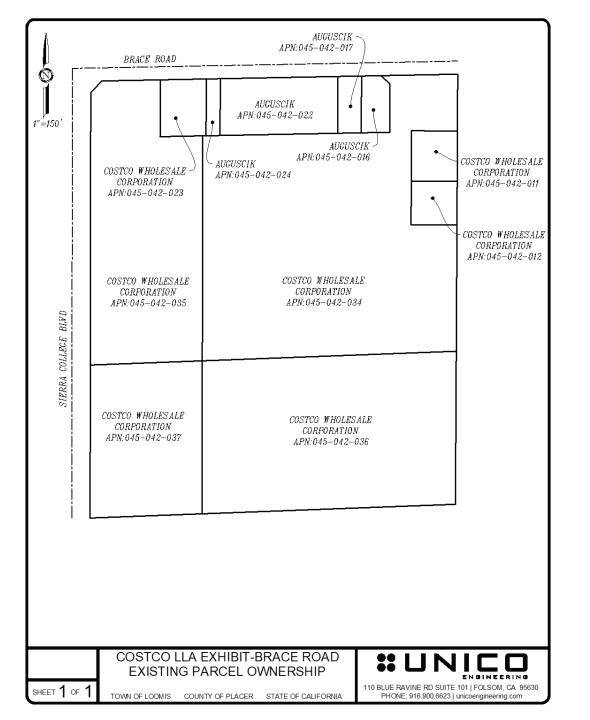
Traffic Mitigation Measures

- 1. Construct third northbound through lane on Sierra College Blvd between Granite Drive and Brace Road
- 2. Add northbound right-turn lane on Sierra College Blvd at Brace Road
- 3. Provide traffic signal and northbound right-turn lane at Project Driveway on Sierra College Blvd
- 4. Restripe northbound right-turn lane to through/right on Sierra College Blvd at Granite and restripe eastbound approach (fair-share contribution)
- 5. Restripe westbound Brace Road right turn lane to a shared left-right lane
- 6. Provide traffic signal coordination on Sierra College Blvd between I-80 ramps and Project Driveway (fairshare contribution)
- 7. Add storage to turn pockets at Sierra College Blvd & Taylor Road and modify signal timing
- 8. Restripe Webb Street approach to Taylor Road to provide westbound right-turn pocket
- 9. Contribute financially to Caltrans I-80/Sierra College Blvd ramp metering mitigation
- 10. Contribute financially to multiple Placer County transportation mitigation
- 11. Modify signal timing (11 locations, fair-share contribution)

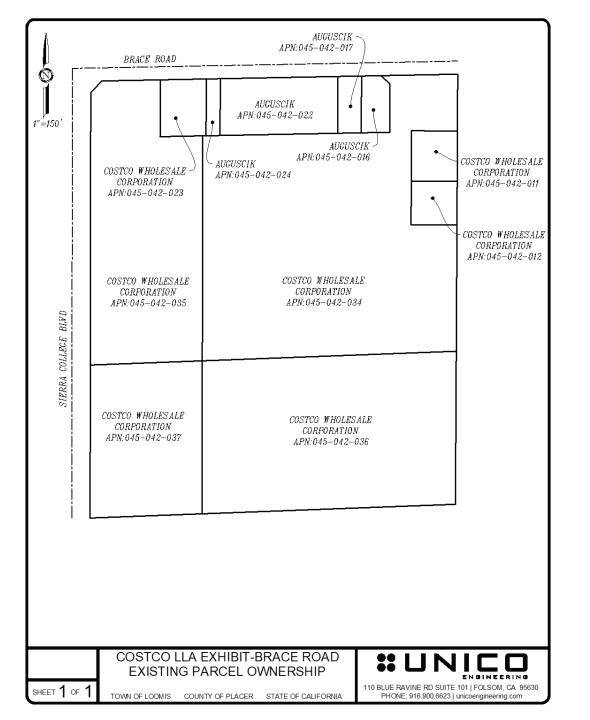




Existing Parcel's



Existing Parcel's



Fuel Vehicle

