Planning Division Current & Pending Project Highlights

September 2024



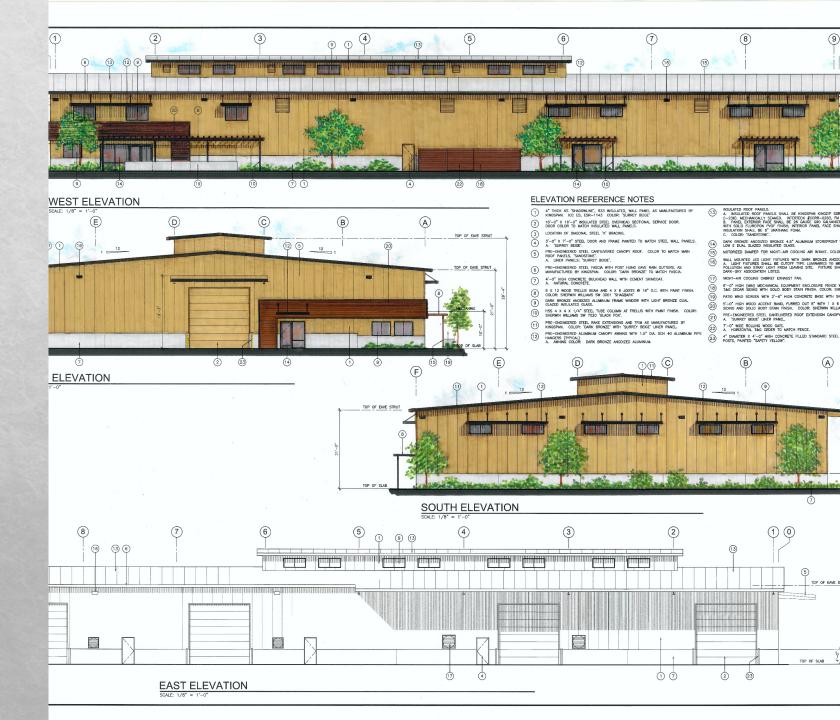
La Purisima Court

SE Corner of North V Street & West North Avenue



La Purisima Court

New Wine Warehouse Racine Wines



Racine Wines



PROPOSED PLANT PALETTE

CENTRAL COAST

COASTAL CALIFORNIA

DRO	DUGHT TOLERANT PLANTINGS			
SYMBOL	BOTANICAL NAME COMMON NAME	PLANT TYPE/WUCCUS PF	CONTAINER SZE	
0	HETEROMELES ARBUTIFOLIA CALIFORNIA TOYON	TALL ACCENT SHRUB/LOW	15 GALLON	
Ö	CEANOTHUS 'CONCHA' CALIFORNIA LILAC	MEDIUM SHRUB/LOW	5 GALLON	
0	CISTIS HYBRIDUS WHITE ROCKROSE	MEDIUM SHRUB/LOW	5 GALLON	
-	RHAPHIOLEPIS UMBELLATA MINOR DWARF WHITE HAWTHORNE	MEDIUM SHRUB/LOW	5 GALLON	
	SALVIA LELICANTHA MEXICAN BUSH SAGE	MEDIUM SHRUB/LOW	5s GALLÓN	
*	HESPERALOE PARVIFLORA 'RED' YUCCA	SMALL SHRUB/LOW	1 GALLON	
*	PLUMBAGO 1MPERIAL BLUE BLUE PLUMBAGO	LOW SHRUB/LOW	5 GALLON	
	COLEONEMA PULCHELLUM 'SUNSET GOLD'	LOW SHRUB/LOW	5 GALLON	
B	BACCHARIS PILULARIS PROSTRATE COYOTE BUSH	LOW SHRUB/LOW	1 GALLON 5' o.c.	
0	LANTANA MONTEVIDENSIS PURPLE LANTANA	LOW SHRUB/LOW	1 GALLON	
Q	STACHYS BRIZANTINA LAMBS EAR	LOW SHRUB/LOW	1 GALLON	
*	FESTUCIA MARIE ATLAS FESCUE	ORNAMENTAL GRASS/LOW	1 GALLON	
	GAZANIA RIGENS 'NEW DAY' MULTI-COLOR GAZANIA	LAWN SURSTITUTE/LOWS	RAIS 12" o.c.	
*	DISTICTUS BUCCINATORIA RED TRUMPET VINE	VINE /LOW	5 GALLON	

PROPOSED TREE LIST

CENTRAL COAST

DRY COASTAL CALIFORNIA DROUGHT TOLERANT PLANTINGS

	March .	COMMON NAME	MANI ITPE	CONTAINER SIZE
		ARBUTUS MARINA COASTAL MADRONE STRAMBERRY TREE	25'-30'/LOW	24" BOX
Confinition.		PRUNUS CERASIFER "KRAUTER VESUVIOUS" FRUITLESS CHERRY PLUM	20' -25/MED LOW	36" BOX
		LAGERSTROEMIA INDICA CRAPE MYRILE	20'-25'/MED LOW	24" BOX
		PLATINUS ACERFOLIA LONDON PLANE	45'-60' /LOW	24" BOX
		PINUS PINEA ITALIAN STONE PINE	50' -70'/MED LOW	48" BOX
	0.30			

1. Plant material proposed is drought tolerant and meets the low water use requirements of the City's ordinances. The soil type as required by the City's Preliminary Conceptual Landscape Standards is Sorrento Loam and is compatible with the selected plant types.

- 2. WELO Irrigation Design Compliance and Preliminary Calculations are located this sheet. 3. There are no existing trees on site. Off-site tree will not be disturbed by the project. Street Trees will meet the requirements of the City of Lompoc and will be will be 10% 48" and
- 810% 36" Box size. 4. Granite landscape boulders varies in size 3' x 2' and 2' x 18".

PROPOSED BUILDING WELO CERTIFICATE OF COMPLIANCE WELO PRELIMINARY CALCULATION idscape Plan, when installed, will comply with the City of Lampoc's Municipal Code and the Conservation Mandate "Water Efficient Landscape Ordinance" (WELO) perpared in accordance with the water efficient landscape work sheets Appendex A and Appendex B. The WULCOLS values were from the State Guidelines will be used to determine final PF (plant factor) value in the final calculation in the construction document phase. APPENDEX A AND B WORKSHEET PRELIMINARY CALCULATION Regular Landscape Areas Total 8,245 ft2 The water conservation method for the new landscape plant material will have a LOW PF (Plant Factor) average rating and the ETWU (estimated total water use) per year is estimated to be with in the Maximum Allawable Water Alacation (MAWA) which will be calculated for the project. (6) Hydrozones for (8,245ft2) with an ETAF of 0.55 and an ETa of 41.3 (Lompoc) MAWA = (41.3)(0.62)(0.35PF x 8245) = 337,333 gals per yr. Additionally, a Smart Controller with a climate control weather station will be used to manifor the intgotion water and pro-rate daily water consumption to the minimum requirements for each (MAWA) Maximun Allowed Water Allowance = 73,875 gallors per year meeting the maximum hydrazones. All trees will be irrigated on separates systems so that once established, water can be water allowed use mandated by the State of California. ESTIMATED TOTAL WATER USE PRELIMINARY CALCULATION - ETHU Lompoc 41.3

Infiltration Basin Per Civil Sheets

Hydrozone No.	Plant Factor (PF)	Irrigation Method	Irrigation Efficiency (E)	ETAF (PFxIE)	Total Landscape Area st2	EIAF x Areo	Est. Total Water Use (ETWU)
#1 TREES	.35	Drip	.81	.2835	0	0	0
#2-#6 IOW	.35	Drip	.81	.2835	8245	2337	59838
				-	Tree #2 included in total Idnascopi		ndscape
					A = 8,245	8 = 2,337	
						TOTAL ETWU	59,838*
					,	OTAL MAWA	73,875

"SINU" = Elo II B.S. x. EMF x. AMO.
EMA Cololistica: -Regular Landscape Amos M. Landscape Amos. The average
EMA Cololistica: -Regular Landscape Amos M.S. combine M. Amos. The average
EMA for Regular Landscape Amos must be 8.55 or below for residential cross, and
0.45 or below for non-residential cross.

New Starbucks Drive Thru



NORTH "H" STREET & WEST OAK AVENUE PERSPECTIVE

El Pollo Loco Drive-Thru



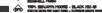
FRONT ELEVATION - EAST

SIGNAGAE BY VENDOR. SEPARATE PERMIT



SIDE ENTRY ELEVATION - NORTH

LEGEND





ARMÉT DAVIS NEWLOVE &







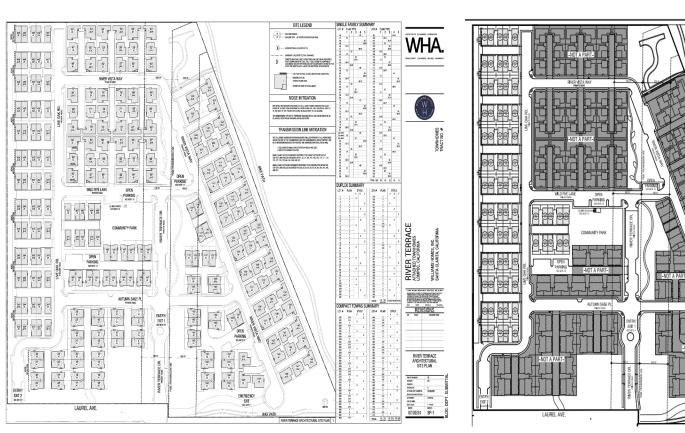
El Pollo Loco Drive-Thru

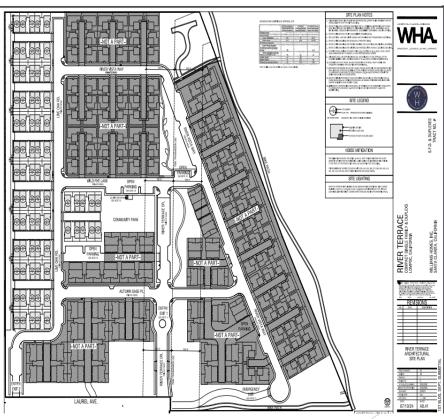


El Pollo Loco Drive-Thru



River Terrace (Under Construction, 257 Units)





River Terrace



River Terrace



River Terrace



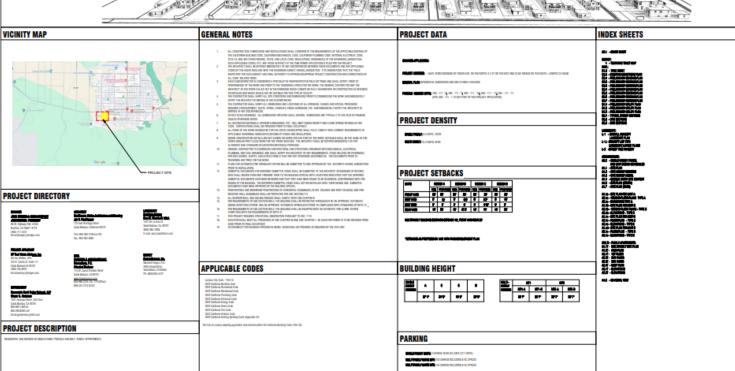
Bodger Meadows (County)

BODGER MEADOWS

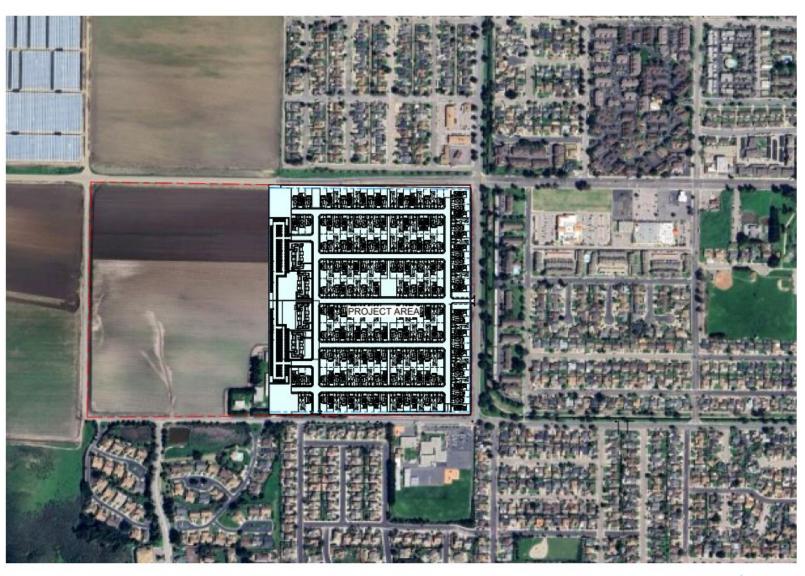
RESIDENTIAL SUBDIVISION AND MULTI FAMILY HOUSING

OLIVE AVE. & S V ST. LOMPOC CA, 93436



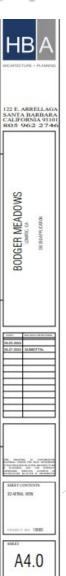


Bodger Meadows (County)



Bodger Meadows (County)





3D AERIAL VIEW

Planning Division Website

All Current & Pending Projects can be reviewed on the Planning Division Website at:

https://www.cityoflompoc.com/government/departments/economiccommunity-development/planning-division/planning-documents-and-maps/folder-112