City of Lompoc Community Development Department –Planning Division

Amendments to Existing Permits / Conditions of Approval



A completed application includes the following:

	City forms available at Planning Division or https://www.cityoflompoc.com/government/departments/economic-nmunity-development/planning-division/planning-applications-forms-and-submittal-checklists
	Completed "General Application" form
	Fees paid according to Master Fee Schedule (Planning ♦ Engineering ♦ Fire)
	\$55.00 Document Imaging Fee
	Engineering and Building Deposits
	Completed "Agreement for Payment of Application Processing Fee" form for Engineering
	Completed "Environmental Information Form"
	A written project description which includes type of use proposed, hours of operation and any additional information that will explain proposed use to staff and Commissioners (please use a separate sheet of paper)
	Photographs of site and surrounding area
	Six (6) reduced copies (11" x 17") of the architectural site plan and elevations
	One (1) digital copy (PDF Format) of the architectural site plan and elevations
	Legal description of parcel(s)
	Does your application include a request for a Reasonable Accommodation in accordance with Lompoc Municipal Code Chapter 17.536 ? Yes No
<u>No</u>	Exterior Modifications:
	Fifteen (15) copies of an architectural site plan (folded to a maximum size of 8 ½" x 14") showing the interior layout of the building and the required parking for the use:
	☐ Sheet size shall not be smaller than 11" x 17", nor larger than 24" x 36"
	All dimensions shall be drawn to scale. The scale and north arrow shall be shown on all drawings. A vicinity map shall also be provided.
	☐ Assessor Parcel Numbers(s)
	Parking layout showing sizes and location of each stall, back-up areas and drives, driveway approaches, curb cuts, pedestrian access, utility vehicle access, and handicapped parking.
Ex	terior Modifications:
Arc	chitectural Site Plan:
	Fifteen (15) copies of an architectural site plan $(24" \times 36")$ folded to a maximum size of $(8-1/2" \times 14")$ which includes the following:
	Property Lines, Setbacks, Streets, & Easements
	☐ Property lines and dimensions, setback distances
	☐ Assessor Parcel Numbers
	☐ Dimensions of yards, of spaces between buildings, and of spaces between property lines and buildings
	☐ Dimensions and nature of easements
	☐ Names of adjacent streets as well as location, width, and distances from their centerlines

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Uses	s and Structures	
□ E	Existing uses of adjacent properties	
□ E	Existing buildings and structures	
☐ F	Proposed buildings and structures, differentiated from existing buildings and structures	
1	Number of stories in proposed structure(s)	
□ E	Building Occupancy Classifications for existing and proposed structures	
☐ F	Floor plan of existing/proposed structures and square footage	
□ ι	ocation and composition of existing and proposed walls and fences	
	Street furniture (e.g. benches, bollards, playground equipment, shopping cart corrals, vending machines, newspaper racks)	
Park	ing and Loading	
☐ F	Parking calculations showing square footage of each use and required parking	
	Parking layout showing location of each stall, number of stalls, dimensions of typical stalls, back-up areas and drives, driveway approaches, curb cuts, pedestrian access, utility vehicle access, and handicapped parking	
ا 🚨 ا	Loading zones	
ا 🗖 ا	Location, height, and intensity of light standards	
	Location of existing utility poles, existing fire hydrants, and existing water, sewer, electric, gas, and communication lines	
□ ι	ocation of refuse areas, show heights and type of materials for screening walls	
Buildin	g Elevations	
☐ Fifte		
	All sides of each existing and proposed structure, with height dimensions	
	Roof-mounted equipment (e.g., satellite antennas, heating/air conditioning units)	
	One color rendering of each elevation drawing (four sides of building)	
	One color board with samples of all external building materials (8-1/2 x 11)	
	ow are storm water requirements. Please contact staff directly at (805) 875-8275 for ions regarding these submittal requirements.	
Storm Water	er Requirements	
Constructio area includir areas, on pr	f requirements imposed by the Central Coast Regional Water Quality Control Board, the Storm Water Post-n Evaluation Form must be submitted with your application if you plan to add or replace <u>any</u> impervious ng, but not limited to: structures (including eaves, porches and overhangs; walkways, paved and parking rivate property and public right-of-way); and any other area which does not infiltrate water. Engineered vernent or walkways, including pavers in sand over gravel, and landscaped areas are not counted as rea.	
☐ You	may download the Storm Water Post-Construction Evaluation Form at	
http://www1.cityoflompoc.com/departments/comdev/pdf/StormWaterPostConstructionEvaluationForm.pdf Show method(s) proposed to infiltrate 95% of the 85th percentile, 24-hour Storm Event (.75 inch over 95% of the new and replaced impervious area proposed) for projects that will cumulatively result in 5,000 square feet, or more, of new or replaced impervious surface. Methods include: Infiltration Basin, Vault, Bio-swale, Rain barrels, Engineered permeable pavement / pavers, Other		

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