

CITY OF SAN LUIS OBISPO Building & Safety Division • 919 Palm Street • San Luis Obispo, CA 93401-3218 (805) 781-7180 • (805) 781-7182 Fax • www.slocity.org

construction application checklist moderate commercial project

Projects include, but not limited to:

- · Structural commercial tenant improvements;
- · Commercial building additions up to 5000 square feet;
- · Change of occupancy;
- · Site grading or disturbed soil areas greater than one acre.
- · Six week initial plan review; three weeks for subsequent reviews.
- · Minimum 24"x36" plan size.
- · Visit www.slocity.org for more informaiton.

Project Address:	Sprinklered (y/n)
Project Description:	
Planning Approvals: Floo	od Zone:
Submittal Documents: Provided Construction Permit Application Owner's Acknowledgement & Verification Form Four Sets of Plans; ¼ Inch Scale Preferred Reduced Copy of Dimensioned Floor Plan for County Ass Documentation of Unreasonable Hardship Form	sessor (8 ½" x 11")
Supporting Documents (2 copies of each) Energy Compliance Documentation Structural Calculations Truss Plan and Calculations (Must be reviewed by Project Soils Investigation Water Pollution Control Plan (WPCP)/Storm Water Pollution Business License Verification CDD Recycling Form Post Construction Stormwater Control Plan Template Drainage Report	,
Plan Content: (Four sets of plans) A set of plans shall include reddrawn to scale, fully dimensioned, and packaged together as a pregarding plan content.) Project Data Site Plan Floor Plan(s) Existing & Proposed Foundation Plan Structural Plans Electrical, Mechanical and Plumbing Plan(s) Building Elevations Landscape Plan Grading/Draining Plan (Not required for Alterations and R Fire Sprinkler Plan Flood Proofing/Elevation Certification for Projects Located contact the Public Works Department at 805-781-7015)	lan set. (See reverse for more detail

moderate commercial project plan content

A. Project Data on plans:	F. Electrical, Mechanical &Plumbing Plan:		
Required Provided	Required Provided		
Owner's Name and Address	Electric Service Size & Location		
 Street Address and Suite Number Legal Description Occupancy Classification (E) and Proposed Occupancy Load Toilet Room Fixture Calculation 	Outlets, Switches, Lights		
Occupancy Classification (E) and Proposed	□ Pipe Type and Sizes		
□ Occupancy Load			
☐ Toilet Room Fixture Calculation	Panel Schedules		
Zoning	Single Line Diagram (services over 200 Amp)		
Number of Stories	Commercial Kitchen Hood Details		
☐ Number of Stories ☐ Factor Compliance Decumentation			
Energy Compliance Documentation	Grease Interceptors		
Number of Stories Energy Compliance Documentation Type of Construction			
Allowable Area Analysis	G. Building Elevations:		
Structural Observation Requirements			
List of voluntary Green Build Items	 ☑ □ Building Height ☑ □ Wall Covering Material ☑ □ Roof Covering Material/Rating 		
Parking Calculations			
List of Current Codes that apply to project	□ Roof Slope		
	☐ Roof Slope☐ Site Section (Hillsides, Creeks)		
B. Site Plan:			
— —	H. Landscape Plan:		
☐ Vicinity Map	☐ Irrigation Plan		
Set-Back Dimensions	Back Flow Prevention Device		
Frontage Improvements (Existing and Proposed)			
Itility Convices (5 to 12 to 13 to 14 to 15	Location, Size & Species of Trees		
Utility Services (Existing and Proposed)	Planter Location & Details		
Site Drainage Improvements	Location & Type of Ground Cover		
North Arrow/Scale or Dimensions Vicinity Map Set-Back Dimensions Frontage Improvements (Existing and Proposed) Utility Services (Existing and Proposed) Site Drainage Improvements Lot Dimensions Existing & Proposed Grades (City Datum) Contours or Spot Elevations (City Datum) Finished Floor Elevation (City Datum) Exiting Plan Existing On-site Trees (Trunk, Diamter, Species) Existing and/or Proposed Street Trees			
Existing & Proposed Grades (City Datum)	I. Grading/Drainage:		
Contours or Spot Elevations (City Datum)			
Finished Floor Elevation (City Datum)	Soils Report Recommendations		
Existing On-site Trees (Trunk, Diamter, Species)	Existing & Proposed Contours		
Existing and/or Proposed Street Trees	Benchmark (City Datum)		
Retaining Walls	PSCS Maintenance Agreement		
Public Water, Sewer, Storm Drains (Size/Location)	Erosion Control Measures		
Parking Lot Layout (Per City Standards)	□ LIOSION CONTION MEASURES		
I diffing Lot Layout (Fer city standards)	J. Solid Waste Management:		
C. Floor Plan(s):	<u> </u>		
	Recycling Plan		
Room Dimensions			
Window Sizes/Locations			
	K. Fire Protection Plan:		
	Location of Main Electrical/Gas Shutoff		
D. Foundation Plan:			
	Fire Alarm/Smoke Alarm Plans		
Anchor Bolt Placement	Fire Hydrants within 300 Feet		
Slab Reinforcement	Fire Dept. Connection & PIV		
 ☐ Footing Reinforcement ☐ Anchor Bolt Placement ☐ Slab Reinforcement ☐ Special Soil Concerns 	Location of Underground Fire Line		
D Special Cell Collection			
E. Structural Plan:			
	Leartify that plane authoritied comply with this abaddlist		
Floor & Roof Framing Shoor Wall Boguiroments	I certify that plans submitted comply with this checklist.		
Shear Wall Requirements	0' '		
Building Sections	Signature		
Framing Details	Page 2/2		
Typical Sections	Revised 11/30/2015		
Diaphragm Requirements			
☐ ☐ Flood proofing Details			