

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 residential project

Projects include, but not limited to:

- · Additions more than 500 square feet;
- · Change in occupancy;
- · Site grading or disturbed soil areas less than one acre.
- · Four week initial plan review; two weeks for subsequent reviews.
- · Minimum 24"x36" plan size.
- · Visit www.slocity.org for more informaiton.

This checklist is intended to provide the applicant with a guideline of what will be required in this permit application package.

Incomplete submittals will not be accepted . Feel free to contact Building and Safety Division staff with questions or concerns.			
Pro	ject Address:	Sprinklered (y/n)	
Pro	ject Description:		
	nning Approvals:		
I. Subi	mittal Documents: vided Construction Permit Application Owner's Acknowledgement & Verification Form Three Sets of Plans; ¼ Inch Scale Preferred Reduced Copy of Dimensioned Floor Plan for Cou	unty Assessor (8 ½" x 11")	
II. Supp	corting Documents (2 copies of each) Energy Compliance Documentation Structural Calculations Truss Plan and Calculations (Must be reviewed by Soils Investigation CDD Recycling Form Water Pollution Control Plan (WPCP)/Storm Water Post Construction Stormwater Control Plan Temple Drainage Report	er Pollution Protection Plan (SWPPP)	
draw	Content: (Three sets of plans) A set of plans shall in to scale, fully dimensioned, and packaged togethe rding plan content.) Project Data Site Plan Floor Plan(s) Existing & Proposed Foundation Plan Structural Plans Electrical, Mechanical and Plumbing Plan(s) Grading/Draining Plan Building Elevations Landscape Plan (Must Comply with Water-Efficier Fire Sprinkler Plan (Only if Fire System Currently Flood Proofing/Elevation Certification for Projects contact the Public Works Department at 805-781-	r as a plan set. (See reverse for more detail nt Landscape Standards) Exists) Located in Flood Zones (For more information	

moderate residential project plan content

A. Project Data on plans:	G. Grading/Drainage:		
Required Provided	Required Provided		
Owner's Name and Address	Grading/Drainage Notes		
	Erosion Control Measures		
	Soils Report Recommendations		
	Existing & Proposed Contours		
	Benchmark (City Datum)		
Legal Description	H. Building Elevations:		
Street Address Cocupancy Classification (R3) Zoning Number of Stories Energy Compliance Documentation Legal Description List of Current Codes that apply to project Historic Nature of Property			
Historic Nature of Property	⊠ ☐ Building Height⊠ ☐ Wall Covering Material		
I motorio Hataro or Froporty	Roof Covering Material/Rating		
B. Site Plan:	Roof Slope		
	·		
✓ ☐ North Allow/Scale of Difficults			
	l l l Di		
Set-Back Dimensions	I. Landscape Plan:		
Existing On-site Trees (Trunk, Diamter, Species)	Recycling Water Planning Area – Yes / No		
Existing and/or Proposed Street Trees	☐ Irrigation Plan		
Frontage Improvements (Existing and Proposed)	Back Flow Prevention Device		
Utility Services (Existing and Proposed)	Location, Size & Species of Trees		
	Planter Location & Details		
	Location &Type of Ground Cover		
Existing & Proposed Grades (City Datum)			
Contours or Spot Elevations (City Datum)	J. Solid Waste Management:		
Finished Floor Elevation (City Datum)			
Retaining Walls	☐ Recycling Plan☐ Trash Enclosure Location & Detail		
Public Water, Sewer, Storm Drains (Size/Location)	M I Hash Endosare Ecoation a Betain		
	K. Fire Protection Plan:		
O EL DI ()	Location of Main Electrical/Gas Shutoff		
C. Floor Plan(s):	Fire Hydrants within 300 Feet		
Room Dimensions			
	I certify that plans submitted comply with this checklist.		
D. Foundation Plan:			
	Signature		
Footing Reinforcement	Page 2/2		
Anchor Bolt Placement Hold Down & Hardware	Revised 11/30/2015		
Slab Reinforcement			
Note Regarding Special Soil Concerns			
☐ Note Regarding Special Soil Concerns			
F. Otwastans I Diam.			
E. Structural Plan:			
Floor & Roof Framing			
Shear Wall Requirements			
Typical Sections			
☐ ☐ Building Sections			
F. Electrical, Mechanical &Plumbing Plan:			
Outlets, Switches, Lights			
HVAC Equipment Location			
Pipe Sizes & Type of Material			
Motor Hooter Leasting Cine Made			
 ☑ Electric Service Size & Location ☑ Outlets, Switches, Lights ☑ HVAC Equipment Location ☑ Pipe Sizes & Type of Material ☑ Water Heater Location, Size, Model ☑ Location of Smoke and CO Detectors ☑ Panel Schedules 			
Location of Smoke and CO Detectors			
□ Panel Schedules			