

CITY OF SAN LUIS OBISPO Building & Safety Division • 919 Palm Street • San Luis Obispo, CA 93401-3218

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construction application checklist major residential project

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Projects include, but not limited to:	 Four week initial plan review; two weeks for
 Apartment buildings or condominiums; 	subsequent reviews.
· Tract homes or other multi-family developments;	 Minimum 24"x36" plan size.
· Projects with parcels one acre or more;	 Visit www.slocity.org for more information.
	uideline of what will be required in this permit application package. contact Building and Safety Division staff with questions or concerns.
Project Address:	Sprinklered (y/n)
Project Description:	
Planning Approvals:	Flood Zone:
I. Submittal Documents:	
Required Provided Construction Permit Application	
Owner's Acknowledgement & Verification	tion Form
Four Sets of Plans; ¼ Inch Scale Pref	
Reduced Copy of Dimensioned Floor	
II. Occasion December (Occasion of each)	
II. Supporting Documents (2 copies of each)	
☑ Energy Compliance Documentation☑ Structural Calculations	
Trues Plan and Calculations (Must be	reviewed by Project Engineer prior to submittal)
Soils Investigation	reviewed by Froject Engineer prior to admittary
CDD Recycling Form	
	Storm Water Pollution Protection Plan (SWPPP)
Green Build Checklist	,
Post Construction Stormwater Control	Plan Template
III. Plan Content: (Three sets of plans) A set of p	lans shall include required information as indicated below,
, , ,	ged together as a plan set. (See reverse for more detail
regarding plan content.)	gg
Drainet Data	
Floor Plan(s) Existing & Proposed	
Foundation Plan	
Structural Plans	M (-)
Electrical, Mechanical and Plumbing F	Plan(s)
☐ Grading/Draining Plan☐ Building Elevations	
Site Plan Site Plan Floor Plan(s) Existing & Proposed Foundation Plan Structural Plans Electrical, Mechanical and Plumbing F Grading/Draining Plan Building Elevations Landscape Plan (Must Comply with W Fire Sprinkler Plan (Only if Fire Syster	/ater-Efficient Landscape Standards)
Fire Sprinkler Plan (Only if Fire Syster	
	for Projects Located in Flood Zones (For more information
contact the Public Works Department	

major residential project plan content

A. Project Data on plans:	G. Grading/Drainage:
Required Provided	Required Provided
Owner's Name and Address	Grading/Drainage Notes
☑ Street Address ☑ Legal Description ☑ Occupancy Classification (R3) ☑ Zoning ☑ Number of Stories ☑ Energy Compliance Documentation	Soils Report Recommendations
Legal Description	Existing & Proposed Contours
	Benchmark (City Datum)
□ Zoning	
Energy Compliance Documentation	H. Building Elevations:
List of Current Codes that apply to project	Building Height
☐ ☐ Wildland Urban Interface	
	Roof Covering Material/Rating
B. Site Plan:	Roof Slope
	Site Section (Hillsides, Creeks)
	Die Occion (Imisiaes, Orcens)
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	
Existing and/or Proposed Street Trees	
Frontage Improvements (Existing and Proposed)	
Utility Services (Existing and Proposed)	Location, Size & Species of Trees
Site Drainage Improvements	Planter Location & Details
	Type of Ground Cover
North Arrow/Scale or Dimensions Vicinity Map Set-Back Dimensions Existing On-site Trees (Trunk, Diamter, Species) Existing and/or Proposed Street Trees 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) Retaining Walls Public Water, Sewer, Storm Drains (Size/Location) Parking Layout (Per City Standards)	
Contours or Spot Elevations (City Datum)	
Finished Floor Elevation (City Datum)	J. Solid Waste Management:
□ Retaining Walls	🛛 🗌 Recycling Plan
Public Water, Sewer, Storm Drains (Size/Location)	
Parking Layout (Per City Standards)	
, , , , ,	K. Fire Protection Plan:
C. Floor Plan(s):	
□ Room Dimensions	
Window Sizes/Locations	Fire Department Notes
Door Sizes/Locations (Hardware Schedule)	Fire Hydrants within 300 Feet
Door Orzes/ Locations (naturally schedule)	I inc rigarants within 300 rect
D. Foundation Plan:	
	Leartify that plans submitted comply with this absolute
Footing Size/Dimensions	I certify that plans submitted comply with this checklist.
☐ Footing Reinforcement☐ Anchor Bolt Placement Hold Down & Hardware	Ciana tura
Anchor Bolt Placement Hold Down & Hardware	Signature
Slab Reinforcement	Page 2/2
	Revised 11/30/2015
E. Structural Plan:	
□ Building Sections	
 ☐ Floor & Roof Framing ☐ Shear Wall Requirements ☐ Framing Details ☐ Typical Sections ☐ Building Sections ☐ Diaphragm Requirements 	
F. Electrical, Mechanical &Plumbing Plan:	
☐ Electric Service Size & Location	
Outlets, Switches, Lights	
HVAC Equipment Location	
☐ Pipe Type and Sizes	
Location of Smoke and CO Detectors	

Panel Schedules