

Building Safety / <u>buildingpermits@prescott-az.gov</u> 201 S Cortez St / Prescott, AZ 86303 (928) 777-1371 / www.prescott-az.gov

APPLICATION CHECKLIST

MODEL PLAN REQUIREMENTS

Date Submitted:

		Residential
SUBMITTAL REQUIREMENTS – complete	d online portal application with uploaded files belov	w
1. MODEL PLAN – combine the fo	llowing 24" x 36" format items into one file labelled '	'MODEL PLAN"
 Cover Sheet Applicable Codes Design Criteria Sheet Index Project Scope Square Footage Table 		
□ Site Plan - Parcel let lines and address		
Parcel lot lines and addressSize of parcel (square footage	e)	
 Setbacks – front, rear, side dis 	tances from lot lines	
Existing structures, fences andExisting utilities and easement		
•	d structure with distances from lot lines and betweer	n structures
☐ Construction Plans		
o Floor Plan with optionso Foundation Plan		
 Framing Plan 		
Cross-section with structural frElevations with building heigh		
Elevations with building heighEnergy Code Compliance	'	
	Electrical Engineer if 600 amp or larger	
Mechanical PlanPlumbing Plan		
2. SUPPORTING DOCUMENTS – ii	f applicable, combine 8 ½ x 11 format into one file le	abelled "SUPPORT DOCS"
☐ Structural Plan and Calculations		
☐ Truss Calculations and Layout – ir	nclude verification of the Engineer of Record review	
☐ Soils Report		
☐ ResCheck		
□ Manual J,S,D		
Manufacturer Installation Instructions		
□ ESRs and Specifications		
□ Special Inspection Form(s) Additional Permits or Supporting Documents may be needed; contact other divisions to determine requirements		
 Public Works Engineering and I 	oments may be needed; contact other divisions to d -EMA Floodplain: 928-777- 1405 , Option 3 oan Interface (WUI): 928-777- 1445 , Option 3	etermine requirements
Notes:		
Applicant:	Property Address:	Permit #
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Contractor ROC#:

Revision Date: 02/20/2025

Contractor:

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MODEL PLAN REQUIREMENTS

Residentia

SUBDIVISION REVIEW, MODEL PLAN REQUIREMENTS, MODEL PLAN REVIEW

Subdivision Review

- The subdivision must be mass graded with lots graded at the same time as part of the subdivision development.
- Public Works must have approved the subdivision for release of water meters.
- Building, Public Works, Airport, and Fire departments must approve the subdivision for Model Plans through the Model Site process.
- The Fire Marshall may require Fire Sprinklers or Wildlife Urban Interface requirements.

Model Plan Requirements

- The Model Plan must be suitable for all lots in the approved subdivision.
- The number of Plan options is limited to 12 interior and 12 external options per Model Plan.

 NOTE: Multiple variations of a garage, room, or patio will be treated as one (1) option. Non-structural modifications to the interior of a building (coat rack/built in desk) will not be counted as an option.
- The number of Available Elevation options is limited to 3 per Model Plan
- If fire sprinklers are required, they must be reviewed as part of the Model Plan review process.
- Fire Plans must have a one-to-one relationship with the Model Plan.
- The approved Fire Sprinkler plan shall be noted on the cover sheet of the Model Plan and vice versa.

Model Plan Review

- The Model Plan Review will account for all elevations, options, and square footage changes.
- At approval, stamps will be added to the Model Plan cover sheet and conditions stamps will apply to all elevations and options.
- Revisions to the Model Plan are not allowed after the first Model Site building permit has been issued.
- Revisions require a new Model Plan permit application. A new MOD prefix permit record will be assigned.
- Revised Model Plans are not eligible for expedited reviews and fees will be applied as a new Model Plan submittal.

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