



1110 WEST WASHINGTON ST., SUITE 280  
 PHOENIX, AZ 85007  
 PHONE: 602-771-1000  
 WWW.AZHOUSING.GOV

**ACCESSORY STRUCTURES PLAN SUBMITTAL CHECKLIST**

**NOTICE:**

All new submittals for review are to be submitted electronically via the e-Licensing Solutions portal.  
 The Department will no longer accept hard copy submittals.

Item No.	Plan Review Requirement	Check Item	
1	Plan review application completed, identify Accessory Structure plan review selection. (Note: Approved on line submittals will be returned electronically.)		
2	One original pdf set of all applicable documents* (pdf documents to be unlocked or a scanned set of original documents; digitally signed documents are not accepted)		
3	Accessory structures attached to commercial use factory-built buildings are to comply with the IBC. Accessory structures attached to residential single family factory-built buildings, manufactured homes, and mobile homes are to comply with the IRC.		
4	All plans, details, and calculations stamped by an engineer registered by the state of Arizona.		
5	Engineered design analysis calculations for structure(s) noting applicable loads (floor, roof, wind, etc.).		
6	Codes and standards utilized for calculations and design clearly noted (refer to ADOH website for list of codes and standards)		
		YES	N/A
7	Dimensioned drawings and details of all components		
8	Detailed description of all materials and components utilized (framing, siding, sheathing, finishes, electrical, plumbing, mechanical, etc.)		
9	Fastening criteria clearly noted for each component (types, spacing, finishes)		
10	Detailed method of attachment illustrated of accessory structure to factory-built building, manufactured home, or mobile home.		
11	Access and ventilation requirements clearly noted (as applicable)		
12	Foundation Systems (if applicable)		
	Description of soil class, and soil bearing pressure		
	Footings designed to meet the minimum bearing pressure at the depth required (if applicable)		
	Complete set of dimensioned drawings indicating foundation footing and anchoring, list of materials, and cross-identification of how materials will be used in the appropriate view		
	Supports and anchoring systems identified, with dimensioned drawings for spacing and height minimum/maximums		
	Engineering calculations provided for all load conditions to include roof, floor, and wind loads for horizontal, uplift, overturning, horizontal and torsional earthquake effects on foundations		

\*Licensed contractor information is required on plan documents submitted as 'TYPICAL' plans

REV 1/2022

**Notice:**

Review of the submittal documents does not authorize or approve any omissions or deviations from the applicable codes and standards adopted by the Department of Housing. It is the sole responsibility of the applicant, designers, registrants, and licensees to comply with all applicable codes and standards adopted by the Department of Housing, Manufactured Housing and Building Division.