

## **Construction and Zoning Regulations**

Permit Number\_\_\_\_\_

All permittees must comply with the following requirements. The Purpose of these regulations is to protect residents, personal and public properties, streets, common areas, and environment during building construction. The City of Williams reserves the right to modify these regulations at any time. Please read and acknowledge each statement by signing your initials.
1. On demolition, grading, remodeling, and new construction projects, permittees must notify adjacent property owners regarding the nature of the project, the time period for construction, and any unusual activities that may cause disruption of the normal course of traffic during construction.
2. All permittees must submit a tentative construction completion schedule.
3. All permittees must post a 6 square foot (2'X3') identification sign, made of durable material, on the subject property. The sign must be 5 feet high, measured from finished grade to top of the sign. The sign must include the permittee or company name, phone number, type of work, and address of project.
4. Prior to issuance of a building permit, the property owner or contractor must submit a "construction-site management plan," addressing dust and noise control measures, native vegetation and natural wash protection, vehicle/ equipment storage/ parking, material storage, debris removal, portable toilet/ sanitary location, construction trailer location, work site security and fire consideration, and hours/ days of work.
5. Prior to any on-site grading, a grading permit must be obtained from the city engineer
6. Permittees must secure all permits under the City Code.
7. When deemed necessary by the city, a 6 foot high chain link fence must be installed around the construction area considered to be a potential safety hazard for the public.
8. Clear access for neighboring and emergency vehicles must be maintained at all

site property. If a staging area is needed on a property other than the construction site for construction materials, the permittee must obtain property owner and city approval first, and must inform the adjacent property owners of the location of the staging area, and times and hours during the day the area will be used.
9. Except as outlined in note 8, all construction debris and equipment must be contained on site at all times. Contractor and property owner must maintain job site free of litter and unsightly materials at all times. Construction materials are prohibited in the city right-of-way or near adjacent properties.
10. Construction and demolition related activities may only be performed between sunrise and sunset as table indicates, Monday through Friday. Saturday and Sunday between 7:00 am & 5:00 pm
11. The contractor and property owner may be liable for damage done to any property, either private or public as a result of any construction or construction related activities. No certificate of occupancy will be issued until all affected right-of-ways are cleaned and/ or repaired to their original condition, or until such time that a written, signed, and legally binding agreement has been reached by the parties involved to remedy any violation within a reasonable time period; and until all required fees are paid in full.
12. Any restoration or repair of city right-of way/ property must comply the city specifications.
13. The natural flow of rainwater and other drainage from the property may not be altered in any ways, unless approved by the city engineer.
14. All equipment of all trades on or affecting the job must be cleaned only in a predetermined and designated area. Debris and runoff from said area may not extend beyond the building area.
15. Property owner, builder, or general contractor will be responsible for controlling dust from the site at all times. All means necessary must be used by the builder or general contractor to control dust caused by any earthwork, spray application of materials, or other dust causing practices required by the construction process.
16. The city will charge the permittee or property owner for the cost of any necessar clean up or other work caused by the builder or contractor, plus 10% of the total cost, after initial verbal or written notice is served.
17. An inspection fee will be charged if the inspection is required as a result of a code violation
18. Violation of any section of these regulations may result in fines or citations. Violations may also result in the removal of building permits until such time as all violations are remedied to the satisfaction of the City of Williams.

19. For background inform Arizona Registrar of Contractors (602	nation and concerns regarding license 2) 542-1525 or visit their website
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Complete each of the following requiren	nents and check for complete or N/A (Not Applicable)
A separate application for each typ	e of structure (Residence, ADU, Fence, etc.)
Demolition Permit if applicable	, , , ,
Dust control plan (attached) OR	
City of Williams' public work permi	t (0.10 acre or more)
	ficate for projects with a value of \$50,000 or greater
For Projects with a value of \$25,000 or g	
_	inage plans, signed by an Arizona civil engineer
Traffic impact analysis	
Soil Report, sealed by an Ar	izona engineer
One 8 ½" X 11" each of site	_
Fire indemnity Agreement	'
	mitted by an architect or person other than the
contractor acting as an agent for the own	
Two sets of plans (Max 36" X 42")	
Plans stamped on every sheet by a	n Arizona architect
Plans should be drawn to scale and inclu	de:
Site plan with all existing R.	O.W. and their dimensions shown
Foundation plan	
Dimensions of structure and	d square footage
Elevations showing height f	rom lowest natural grade to roof ridge
Plumbing with isometric de	tail (waste, vent, gas, water)
Gas fireplace pipe size and I	BTU
Electric floor plan with load	s and calcs
Exterior lighting and wattag	ge
Attic ventilation	
Complete wall and roof fran	ning plan
Water meter size	
Truss Calculations	
Complete the following:	
- Water meter size:	_ If new or upgraded meter is being installed
- Setbacks of structure measured f	rom property line
- Height of structure	Floor area ratio
- Zoning district	
DEV/JEWED DV:	Dato
REVIEWED BY:	Date: