

CITY OF ELM SPRINGS 289 JAYROE AVENUE P.O. BOX 74 ELM SPRINGS, AR 72728 (479) 248-7323 Fax: (479) 248-1092 www.elmsprings.net

RESIDENTIAL PERMIT APPLICATION

APPLICATION #_____

PROPERTY INFORMATION					
Project Address			City		Zip
Subdivision		Lot #	County	☐ Washington	Benton
Property Owner			Primary Ph	one ()	
Address	Suite		Secondary	Phone ()	
City	State		Email		
Applicant			Primary Ph	one ()	
Address	Suite		Secondary	Phone ()	
City	State	Zip	Fax # (_)	
Project Contact Person			Email		
SCOPE OF WORK & BUILDING INFO	RMATION				
FOR NEW DWELLINGS: Check This Box and Cor	nplete Page 4		Total Const	ruction Cost \$	
Description of Work:					
Total Area (SF) of the new work: Principal Building on this lot: Single Family I		e 🗆 I	Duplex (a sepa	arate permit is required fo	or each unit)
Permit Type: Addition to Building				cture (complete page 3	,
UTILITY INFORMATION					
Water □ Public □ Private (well) Sewer □ Public □ Private (septic)* PROPERTY OWNER'S STATEMENT	* New homes and existing City's public sewer system the building permit or sew	n. The tap fee, cap	acity fee and		
PROPERTY OWNER'S STATEMENT I hereby certify that I have the authority to make the State Building Code and all other applicable Simposed by deed. The Building Official will be not implementation. Fees will be calculated by staff be	tate and local laws and ord ified of any changes in the	inances and regula approved plans an	ations or priva d specification	te building restrictions, if as for the project herein p	any, which may be prior to
CHECK ONE OF THE FOLLOWING BOXES:					
☐ This permit application is for new work ☐	This permit application is understand that this work insulation must be remov inspected by the code en	must conform to ved to expose all w	the current coo	de in effect and all wall co	overings and
Property Owner/Agent (print)		Signature			Date

CONTRACTOR INFORMATION

GENERAL CONSTRUCTION (Building)		
Contractor (Company Name)	Phone	e # ()
Address	City	State ZIP
Email	Fax # ()	Building Cost \$
Contact Person_	License #	Class
PLUMBING/GAS		
Contractor (Company Name)	Phone	e # ()
Address	City	State ZIP
Email	Fax # ()	Plumbing Cost \$
Contact Person_	License #	Class
MECHANICAL/HVAC		
Contractor (Company Name)	Phone	e#()
Address	City	State ZIP
Email	Fax # ()	Mechanical Cost \$
Contact Person	License #	Class
ELECTRICAL		
Contractor (Company Name)	Phone	e # ()
Address	City	State ZIP
Email	Fax # ()	Mechanical Cost \$
Contact Person	License #	Class

PLOT PLAN (Two copies of the plot plan are required)

- ° Draw with a permanent medium (no pencil) showing the entire lot with the outline of all buildings located on the lot.
- $^{\circ}$ Draw to an engineer's scale (1" = 20' or 1" = 30') using the largest scale that will fit on 8 ½" x 11" or 11" x 17" paper.
- o Include cantilevers, decks, porches, driveways, retaining walls, HVAC equipment, water service/meter, electrical service/meter and sewer components.
- Include easements, rights of way and building setbacks.
- Include dimensions for all proposed buildings and structures consistent with the plans provided for review.
- Include the distance from each property line to the proposed building or structure at the nearest point as measured at a right angle to the property line.
- o Include flow arrows that depict the direction storm water will travel across this lot.

INFORMATION FOR PROPOSED ACCESSORY STRUCTURES IF YOUR PROJECT IS A NEW DWELLING, SKIP THIS PAGE AND GO TO PAGE 4

COMPLETE THE SECTIONS THAT BEST DESCRIBE THE WORK YOU INTEND TO PERMIT WITH THIS APPLICATION. CHECK THE APPROPRIATE BOX AND PROVIDE THE DIMENSIONS AND OVERALL SQUARE FOOTAGE OF THE PROJECT.

ACCESSORY STRUCTURE (Structures attached to	the main dwe	lling or detacl	hed structures without sides or walls)				
☐ Deck (wood or composite)	Size:	_X	Total Floor Area (SF):				
☐ Porch with roof (screened or open)	Size:	_X	Total Floor Area (SF):				
☐ Structure without sides (carport, gazebo)	Size:	_X	Total Floor Area (SF):				
☐ Sunroom (a structure where the combined area of windows and skylights exceed 40% of the total area of the exterior walls and roof)							
☐ Unheated ☐ Heated by: ☐ Gas ☐ Electric	Size:	_X	Total Floor Area (SF):				
☐ Pergola/Trellis	Size:	_X	Total Floor Area (SF):				
Other	Size:	X	Total Floor Area (SF):				
DETACHED BUILDING (Enclosed structures separat	ed from the r	nain dwelling)					
☐ Storage building, workshop, garage or barn* * Detached accessory structures greater than 600 sf and located in any Planning Commission.			Total Floor Area (SF): 1 are required to first obtain approval from the				
SWIMMING POOLS, HOT TUBS & SPAS							
☐ Spa or hot tub supported by a deck *	Size:	_X	Total Area (SF):				
☐ Spa or hot tub supported by a concrete slab	Size:	_X	Total Area (SF):				
☐ Swimming Pool	Size:	_X	Total Area (SF):				
Patio/decking associated with pool	Size:	_X	Total Area (SF):				
U Other	Size:	_X	Total Area (SF):				

PLAN INFORMATION SUPPLEMENT COMPLETE THIS SHEET FOR NEW DWELLINGS ONLY

Dwelling Type: Single Family Detached Single Family Attached (Townhouse) Duplex Construction: Conventional/Built on Site Modular (factory built) Manufactured (factory built) Foundation: Basement Crawl Space Slab Number of Stories: Mean Bldg Hgt (ft): Number of Bedrooms: Number of Bathrooms: Finished Basement: Yes No Finished Attic: Yes No Fireplace: Masonry Gas SQUARE FOOTAGE					
Foundation: Basement Crawl Space Slab Number of Stories: Mean Bldg Hgt (ft): Number of Bedrooms: Number of Bathrooms: Finished Basement: Yes No Finished Attic: Yes No Fireplace: Masonry Gas SQUARE FOOTAGE					
Number of Stories: Mean Bldg Hgt (ft): Number of Bedrooms: Number of Bathrooms: Finished Basement:					
Finished Basement: Yes No Finished Attic: Yes No Fireplace: Masonry Gas					
SQUARE FOOTAGE					
COVEDED ADEAS (LINDED DOOF) IN SO ET					
	UNCOVERED AREAS (NOT UNER ROOF)				
Description of Area					
☐ Basement ☐ Deck					
☐ 1st Floor ☐ Patio/Terrace					
☐ 3 rd Floor/Walk-up Attic					
☐ Attached Garage					
☐ Front Porch					
☐ Screen Porch					
☐ Open Covered Porch/Deck					
Sunroom					
Other					
Totals Total Area Under Roof (Finished + Unfinished)					
FLOODPLAIN					
Is this property located within the FEMA 100-yr Floodplain?*					
* Floodplain Maps are available for viewing at City Hall as well as on the FEMA, Washington County and Benton County websites.					
** If the property is affected by the floodplain, the structures will have to meet the requirements of the City's Flood Damage Prevention Code. An ele	ation				
Certificate prepared by a licensed surveyor or engineer will be required before obtaining a building permit.					
CITY OF ELM SPRINGS APPROVALS (To be completed by City for all projects)					
	☐ Floodplain ☐ Accessory Structure Requirements				
Reviewed By: Date: Expiration Date:					
Notes:					