## **Basic Building Permit Information**

Please see the basic outlines of what the inspector will be looking for during inspections of the instances listed below. The inspection may not be limited to the points listed.

**Fence:** Survey pins should be visible, Set Back, Material and Height Information will be required, Residential fence may be 6 ft. on the side and back of property and may not exceed 4 ft. in the front of the residence

**Swimming Pool:** Location, Set back, Pool Material, Electrical-ground fault plug in, Above-ground and In-Ground wired pools will require a separate electric permit, Minimum fence height of 4 ft. is required with a pool, and the inspector can inspect both pool and fence in a single inspection

Demolition: Utilities are properly disconnected

Storage Building/ Portable Detached Construction: Setbacks, building location pinned

**Commercial Buildings:** 2 sets of sites and building plans must be furnished for review, consisting of a floor plan and wall section views. Plans at minimum will require a floor plan and wall section view. The wall section view shall show such items as roofing, floor joist, footing, foundations, and balcony construction.

## **Residential Structures:**

Building permit fees required for remodeling, repairing or alteration of any existing structure will be \$25 per inspection. Building permit fees for all new construction or other construction which is on a square foot basis shall be calculated according to the following schedule:

- 75 sq. ft. or less \$25
- 76-999 sq. ft. \$25 + \$.20 cost per square foot
- 1000-1999 sq. ft. \$200.00 + \$.17 cost per square foot
- 2000-greater \$370.00 + \$.15 cost per square foot
- Maximum for any project \$3000.00

Permits will need to be on prominent display during construction. You may find building permit applications at City Hall and on our website at www.gentryarkansas.us . After an application has been completed and approved by the inspector and mayor, payment will be required, and a permit will be issued.