

RESIDENTAL SITE PLAN REQUIREMENTS

A residential building permit application must contain sufficient information to allow the Development Services Department to determine whether the lot development complies with the requirements of the Zoning and Development chapters of the Unified Development Code (UDC). We must be able to clearly determine and measure the locations of property lines and any existing or proposed structures. **Anything over 30" in height must meet the building setback requirements.**

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Standard engineer's scale (1"=10', 1"=20', etc.)	Standard architect's scale (1/8"=1', ½"=1', etc.)

Site plans which are not legible or do not scale properly when reviewed may not be accepted and will result in a delay in the review of the building permit.

Site plans must show all of the following:

Site plans must be drawn to one of the following conventional scales:

☐ Street Address	 Drainage Easements
☐ Subdivision Name and Lot Number	□ Tree Preservation Easements
□ Lot boundaries with Dimensions	□ Access Easements
☐ Centerline of Street	□ Access Drives
☐ Street Rights-of-way	□ Sidewalks
-Measured from centerline	□ Driveways
-Include Master Street Plan right of way	☐ Curb Cuts
☐ Zoning Setbacks	□ Accessibility Details
□ Proposed Setbacks	-Include ADA ramps
-Measured from street right-of-way line	☐ Floodplain Limits .
to roof overhangs	☐ Streamside Protection Zones
☐ Utility Easements	
☐ Location of Overhead Electrical Lines	
□ Surface & underground drainage as require	red by Grading and Drainage ordinance

Individuals needing assistance preparing an accurate site plan or gathering any of the above information are encouraged to contact the Planning Division (479-575-8267). **Staff will not create site plans for permitting**; however, we are able to help with layout information such as lot dimensions, easements and required setbacks. Scales are available for use in the Planning Office and staff will help applicants in using them.