

COUNTY OF TAZEWELL DEPARTMENT OF COMMUNITY DEVELOPMENT

11 South 4th Street, Room 400, Pekin, Illinois 61554

Phone: (309) 477-2235 Fax: (309) 477-2358 Email: <u>zoning@tazewell-il.gov</u>

Jaclynn Workman, Community Development Administrator

SUBMITTAL REQUIREMENTS FOR RESIDENTIAL PERMITS

		SOBMITTAL REGUIRENTS FOR RESIDENTIAL FERMITS	
20°		Plans are reviewed for compliance with the following codes: ty Zoning Code, current State of Illinois Plumbing Code Part 890, 2018 International Residential Code, ical Code, 2018 International Mechanical Code and Illinois Energy Conservation Code-most current edition.	
*The 48	hours review period	m Additions – 48 Hour Review Period dedoes not ensure that you will receive your permit within 48 hours, but that the Department will contact you regarding the status stions within this period.	
	A valid 911 address assigned by the Community Development Office, if not already assigned.		
	building or structure the centerline of meet the require	of improved property shall post that property's address number(s), as assigned by Tazewell County, on a principal or structure, at or near the main entrance of said principal building or structure, but not further than eighty (80) feet from requirements under 5-2(a) and three (3) inches, and the maximum height of each number shall be four (4) inches to requirements under 5-2(a) and three (3) inches, and the maximum height shall be twelve (12) inches. Numbers shall be, uniform in height, color, and style with no fractions or decimals allowed.	
	Proof of septic/sewer		
	1.	Septic permit or written approval from the Tazewell County Health Department (309-477-2223)	
	2.	Or, an appropriate letter from the Sanitary District stating that owners have applied for hookup.	
	Road Access Permit. Contact the Township Road Commissioner, County Highway or IDOT for road access requirements.		
	Compliance with Illinois Energy Conservation Code-most current edition		
	1.	Passing REScheck compliance report bearing the signature of the responsible party. (www.energycodes.gov)	
	Completed Required Residential Permitting Form, in lieu of previous applications required.		
		ction plans. Electronic set preferred, <u>if scaled at 100%</u> emailed to <u>zoning@tazewell-il.gov</u> . Minimum printed 24"x36" (1/4" = 1' min scale, unless otherwise specified/approved.)	
	1.	Foundation Plan	
		(Include beams & columns with sizes & locations, egress windows & stair location and sizes, information)	
	2.	Detailed Floor Plans. We understand field modification may be made, but accurate review requires as much detail as possible.	
	3.	Exterior Elevation Views of all four sides (include window size, roof venting, decks and guardrail, roofing and siding materials).	
	4.	<u>Detailed</u> Wall Sections (include all construction components notes from roof to footings, see example.)	
	5.	Deck plans or provided diagram, if applicable.	
		Must include post size and spacing, beam size and span, joist size and span, footing size for corners and intermediates.	
	6.	Modular, Log, and/or Package homes : Full package set including the specific Codes designed to, must be presented along with plans of all on site construction detail, i.e. foundation plans at the time of submittal.	
		e lot showing; the proposed structure, with distances to lot lines, all other structures, and including location and well and septic tank and septic field. ***Properties less than 2 acres, please depict the area a replacement as well.	

Failure to initially provide all information necessary for review WILL delay the process. Construction and/or disturbance of soil prior to a Building Permit/Erosion Permit may result in fines and a Stop Work Order. Applications are accepted and permits issued between 8:00 a.m. and 4:30 p.m. Monday through Friday.

Other Residential Structures

**Interior Renovations/Repair Alterations * In most cases, a pre-permit site visit is conducted to ensure both parties understand the proposed construction in advance. Completed Required Residential Permitting Form \Box Detailed scope of work explaining all demolition areas and what is being rebuilt. In addition, any HVAC, plumbing and electrical work being repaired or installed. Detailed Floor Plan. We understand field modification may be made, but accurate review requires as much detail as possible. **Unattached Garages/Accessory Structures/Sheds No Plan Review Required, On-Site Compliance (Over 200 Sq. Ft.) Completed Required Residential Permitting Form 1 Complete Plan set including; foundation, wall section and elevations or completed diagram provided by the Department. Site Plan of the lot showing the proposed structure and all distances to lot lines and other structures including the location of the septic and well. **Decks/Porches – No Plan Review Required, On-Site Compliance (Over 200 Sq. Ft.) Completed Required Residential Permitting Form Completed diagram provided by the department or detailed plans. Site Plan of the lot showing the proposed structure and all distances to lot lines and other structures including the location of the well and septic. **Unattached Garages/Accessory Structures/Sheds & Decks/Porches (Under 200 Sq. Ft) Completed Required Residential Permitting Form Site Plan of the lot showing the proposed structure and all distances to lot lines and other structures including the location of the well and septic. **In-ground & Above ground Pools – No Plan Review Required, On-Site Compliance where applicable. Completed Required Residential Permitting Form A Site Plan of the lot showing; the proposed structure, all distances to lot lines, distances to other structures and including the location of the well and septic. An Electrical permit will be required. A Fence Permit may be necessary. A Plumbing Permit may be necessary.

INFORMATION REQUIRED FOR RESIDENTIAL PERMITTING

PROPERTY OWNER:	Email:			
Address:	Phone:			
GENERAL CONTRACTOR:	Email:F"			
	Phone:			
PRIMARY PROJECT CONTACT:	R OR CONTRACTOR			
Address: Phone:				
SITE INFORMATION				
Site Parcel Number	Site Address			
Setback from Road(s):	Setback from Side(s):&			
Setback from Rear:	Height - Ground to Peak:			
PROJE	CT INFORMATION			
Project Description (Be Specific)	Start Date:			
Estimated Cost of Construction: \$ Square	Footage/Dimensions/Diameter/Depth:			
	RMATION (where applicable)			
Foundation Type: □Basement □Crawl □Slab □Block □	□Poured Roof: □Shingles □Metal □Wood □Solar □Other			
Exterior Walls: □Vinyl □Brick □Metal □Wood □Other *Roofing License # (New Dwellings Only)				
Bedrooms: # Existing # Added # Total # Total				
MECHANICAL INFORMATION (where applicable)				
ELECTRICAL: □Temp Pole □Add New Wiring □Remode	□ Service/Meter Replacement □ HVAC # of Amps:			
ELECTRICAL CONTRACTOR: *If other than SELF	Email:			
Address:	Phone:			
PLUMBING: Fixtures: # Existing # Being Added	H # Total Lawn Sprinklers: #of Heads			
(Fixtures include: toilets, interceptors, bath tubs, drinking fountains, urinals, wash basins, water heaters, washers, sinks, rough-ins, showers, and sewage ejectors.)				
PLUMBING CONTRACTOR: *If other than SELF	Email:			
Address:				
State License #: *Anyone other than the homeowner doing their own work must provide a copy of a VALID State of Illinois Plumbing License*				
HVAC: Heat: □Electric □Gas □Geothermal □Wood □Solar □None □Other Central Air □Yes □No				
	pe added: # of GEO Thermal Units to be added:			
HVAC CONTRACTOR:*If other than SELF				
Address: Phone:				
The authorized applicant/property owner's signature below hereby attests that all information is true and correct:				
	- · · · -			
Signature: Owner ☐ Applicant	Date: Received By			

<u>SITE PLAN</u>- Provide accurate information (**Show** all structures existing on parcel with dimensions (Including well and septic) **AND Identify** new structures with dimensions **AND Identify** all adjacent streets/roads) IDENTIFY SETBACKS FROM ALL PROPERTY LINES AND FROM THE ROAD

ALL SETBACKS ARE MEASURED FROM THE OVERHANG TO THE PROPERTY LINE

NOTE: Meeting the correct setbacks from the property line is the responsibility of the owner/applicant

