

Pickaway County Building Department 124 West Franklin Street

Circleville, Ohio 43113

740-477-8282 Fax 740-477-8265 www.pickaway.org

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Plan Review#
Sent/Received/

RESIDENTIAL BUILDING PLAN APPROVAL APPLICATION

(2 sets of plans required. Please print or type)

Project Address:	Address: Lot # Township			
City Zip Pa	rcel # Subdivision			
Type of Project: New Home Addition _	Alteration Repair/Replacement			
Demolition Moving/Relocation _ *Garage/S	Shed/Pole Barn Electric Service Upgrade			
Fireplace Plumbing HVAC	Siding Roof Other-Specify			
Community Housing Improvement Program (CHIP) or	_City of Circleville Grant Department			
Building/Property Owner Name:	Contractor Name:			
Address:	Address:			
City: State: Zip Code:	City: State: Zip Code:			
Phone:Mobile:	Phone:Mobile:			
Fax: Applicant Name:	Fax: Plans Prepared By:			
аррисант маніе.	□ Architect □ Engineer □ Certified Sprinkler/Alarm Designer			
Address:	Registration Number: Address:			
City: State: Zip Code:	City: State: Zip Code:			
Oity. State. Zip Gode.	Oity. State. Zip Gode.			
Phone:Mobile:	Phone:Mobile:			
Fax:	Fax:			
Stories above grade Bedrooms Bathrooms	Basement? Yes No Full / Partial (circle one)			
Single Family Home Two Family Three Family Email contact				
This application for a building permit is required for your building project. Other permits may be required as well. These include, but are not limited to, zoning; access management (driveway permits); and compliance with the Special Purpose Flood Damage Resolution for Pickaway County (in flood hazard areas). You are responsible for determining the applicability and ensuring compliance with regulations related to your project.				
All permits will expire after one year of inactivity with this	building department. INITIAL			
PROJECT COST: \$	I hereby certify that all information contained in this			
Total Square Footage:	application is true, accurate, and complete to the best of my knowledge.			
Total Fee Due: \$(from worksheet) ***********************************	□Owner □Agent Date			
□Approved □Partial Approval □Correction Letter	LOWIE DATE			
Manufacturer Home Installer	Date//Installer's OMCH#			
Plans Examiner	_ Date//			
Building Official	_ Date//			

NOTE: ALL CONTRACTORS MUST BE REGISTERED BEFORE A PERMIT CAN BE ISSUED. (See Page 3)

RESIDENTIAL BUILDING FEE SCHEDULE

Living S	pace, basements and attached gar	ages square feet:		
First floo	r Second floor	Garage	Other – porches, decks, etc	o. ,
Baseme	nt Total Square Fe	et		
Residen	ces – Blanket Permit EXCEPT Tem	p Electric & NEW ELECTR	RIC SERVICE (additional):	
•	Single Family Dwelling - first 2000 so	uare feet	\$300.00	\$
	Plus \$10.00 per each addition			
	over 2000 square feet includ	ing garage and basement to	otal	\$
•	Two (2) Family Dwelling – first 2000 :	square feet	\$400.00	\$
	Plus \$10.00 per each addition	nal OR part of 100 square f	eet	
	over 2000 square feet includ			\$
•	Three (3) Family Dwelling – first 2000) square feet	\$500.00	\$
	Plus \$10.00 per each addition			
	over 2000 square feet includ	ing garage and basement to	otal	\$
Addition	ns / Alterations / Remodels			
	Garage/Shed/Pole Barns/Shelter Hou	uses (Not required if under 2	200 square feet) \$50.00	\$
	Plus \$10.00 per 100 square			\$
	Remodeling 1 room			\$
	Remodeling 2+ rooms			\$
	Room Addition			\$
	Plus \$10.00 per 100 square			\$
ĕ	Roof Replacement	· ·		\$
	Patio, deck or porch with a roof			\$
	Enclosed porches or enclosing existing			\$
•	Decks (30 inches or more above grad			\$
Other C	onstruction	20 (0ga: 0.000 0: 0.20)		T 1
	Swimming pools over 30" deep (if bu	ilt with deck or porch, fill in a	above)\$100.00	\$
	Unattached accessory buildings (Yar			\$
	(Less than 200 square feet a			T :
Fee	es for all other construction subject to			per inspection.
10 10 10 10 10 10 10 10 10 10 10 10 10 1	Inspection only (type			\$
	Replacing Hot Water Tanks, Replacing			\$
	Industrialized Unit Fee.		\$200.00	\$
	Plus \$1.30 per 100 square for	eet OR part of 100 square fe	eet	\$
<u>Electric</u>	Fees:			
•	Temporary Electric Service or Servic	e Upgrade	\$35.00	\$
•	Re-connection Inspection		\$35.00	\$
•	New Electric Service		\$50.00	\$
			Subtotal	\$
				•
				\$
	(Make checks or money order payat	le to: Pickaway County Buildir	ng Department) Total Permit Fee	\$

ALL PERMIT FEES ARE NON-REFUNDABLE UNLESS AN ERROR WAS MADE BY THE BUILDING DEPTARTMENT

ELECTRIC REQUIREMENTS

ELECTRIC SERVICE

LOAD CALCS THAT COMPLY WITH THE NEC MAY BE USED TO SIZE ELECTRIC SERVICE

ALTERNATE METHOD BELOW MAY BE USED INSTEAD OF LOAD CALCS

MINIMUM SERVICE 150 AMP WITH GAS FURNACE, WATER HEATER, AND STOVE #1 AWG COPPER OR #2/0 AWG ALUMINUM WIRE FOR SERVICE

MINIMUM SERVICE 200 AMP WITH ANY ELECTRIC FURNACE, WATER HEATER, OR STOVE #2/0 AWG COPPER OR #4/0 AWG ALUMINUM WIRE FOR SERVICE

GROUNDING AND BONDING OF SERVICE TO COMPLY WITH NEC INCLUDING REBAR IN FOOTER IF 20 FEET OR OVER IN OVERALL CONNECTED LENGTH

---SUGGESTED ELECTRIC PANEL SCHEDULE WITH WIRE SIZES--- (please check-off)

(√)	the state of the s	MC
Kitchen Small Appliance*	20 AMP	12 AWG Wire
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Laundry*	20 AMP	12 AWG Wire
Bathroom*	20 AMP	12 AWG Wire
Furnace*	15 AMP	14 AWG Wire
Dryer	30 AMP	10 AWG Wire
Dishwasher	15 AMP	14 AWG Wire
Range	50 AMP	6 AWG Wire
Garbage Disposal	15 AMP	14 AWG Wire
Sump Pump	15 AMP	14 AWG Wire
Water Heater	30 AMP	10 AWG Wire

NOTE: * are required circuits

SHOW LOCATION OF METER BASE AND SERVICE PANEL SHOW LOCATION OF SMOKE DETECTORS OUTLET LOCATIONS TO COMPLY WITH THE NEC

CONTRACTOR / SUBCONTRACTOR LIST

Please complete information. All contractors and subcontractors must be registered with the Pickaway County Building Department in order to work in Pickaway County. Noncompliance will result in a stop work order being issued on the project until all contractors have the proper registration(s). Any work being done with contractors not registered will NOT receive an inspection until that contractor has registered locally.

Туре	Contractor Name	Local Registration No.
General Contractor		
Foundation Contractor		
Brick Mason		
Concrete Contractor		
Drywall Contractor		
Insulation Contractor		
Framing Contractor		
Roofing Contractor		
Plumbing Contractor		
Electrical Contractor		
HVAC Contractor		

PICKAWAY COUNTY BUILDING DEPARTMENT Residential Plan / Drawing Requirements

ALL PERTAINING ITEMS MUST BE REFLECTED ON SUBMITTED DRAWING(S)

Footer/Foundation:

Footer Size (width and depth)
Foundation Size and Material
Pier Footings Size and Location
Foundation Anchoring: Type and Spacing
6" of Foundation Above Grade
Waterproofing & Type
Perimeter drain to sump or natural drain
Foundation Insulation

Slab/Crawl Details:

6 Mil Vapor Barrier Under Slab or in Crawl Space Gravel Under Slab or in Crawl Space Crawl Space Vent Locations (if applicable) Crawl Space Access: Size and Location (if applicable)

Floor Construction:

Floor Joist: Type, Size & Spans Supporting Beams: Type and Size Floor Material & Size Fasteners for Treated Lumber to be of approved type

Wall Construction:

Sill Plate Size
Sill Termite Protection
Wall Stud Size
Double Top Plate
Header Sizes
Sidewall Sheathing: Type and Size
Exterior Wall Covering: Type
Exterior Sidewall Insulation
Attic Insulation
Band Board or Crawl Space Insulation

Stair Details:

Tread and Riser Details (Max. Riser 8 ¼ ", Min. Tread 9")
Handrail Height (30" – 38" above tread nosing)
Guardrail Openings (Max. 4" opening, 6" between stair treads)

Roof/Ceiling Construction:

Truss or Rafter
Rafter Size and Span
Sealed Truss Drawings (if applicable)
Roof Sheathing: Type and Size
Underlayment Type
Roofing Material
Ice-Guard
Roof/Attic Ventilation
Soffit Venting
Uplift Protection

PICKAWAY COUNTY BUILDING DEPARTMENT Residential Plan Review Checklist Page 2

Interior Details:

Room Sizes Safety Glazing Where Required **Door Locations** Window Locations Egress Windows Where Required Room Uses

Plumbing Details:

Building Drain Size Water Service Size

Water Supply: Public or Private Sewer System: Public or Private Sump Pump Location (if applicable)

Hot Water Tank Location

Material Type of DWV & Water Distribution System

Electric Details:

Electric Panel Size and Location Electric Meter Location and Service Type Electric Service Wire Type and Size **Grounding Details** Panel Schedule: Breaker Uses and Sizes Shown Smoke Detector Locations and Details Arc Fault Breakers Where Required GFCI in Required Locations

Lighting - Switching / Receptacle Locations Appliance Locations (range, washer, dryer, oven, etc...)

Heating/Cooling Details:

Furnace/AC Type and Size Furnace Fuel Furnace/AC Location Supply Duct Sizing Return Duct Sizing **Exhaust Fans for Bathrooms** "Res Check" Energy Code Requirements met (US Department of Energy "Res Check") Supply Register Locations Return Air Location

Post Frame Buildings:

Girts Size & Spacing Knee Bracing Wood Post Dimensions Header Connection Roof Purlins - Size & Spacing