PHONE (610) 777-1343 FAX (610) 796-0850

#### TOWNSHIP OF CUMRU

1775 WELSH ROAD MOHNTON, PA. 19540 www.cumrutownship.org

# Residential Building Permit Application Note: Storm Water Permit may be required.

Note: "A PERMIT MAY BE DENIED IN ACCORDANCE WITH THE PROVISIONS OUTLINED IN ACT 90 OF 2010, THE NEIGHBORHOOD BLIGHT RECLAMATION AND REVITALIZATION ACT"

## AN OWNER'S AFFIDAVIT OF CONSENT MUST BE FILLED OUT; OR A LETTER OF AUTHORIZATION FROM THE OWNER MUST BE ATTACHED.

Date:	Permit #:
Owner:	
Address:	
Phone #:	
Email:	
Prefer Contact: Phone □ Email □	
Contractor:	
Address:	
Phone #:	
Email:	
Prefer Contact: Phone □ Email □	
Job Location:	
Type of Improvement:  New Building: □ Addition: □ Accessory Structure: □ Alteration/Rer  Manufactured/Industrialized: □ Retaining Wall: □ Renewable Energy: □  If other is checked above, then describe the type of improvement:	Other:
Proposed Use: One Family: □ Two Family: □ Shed: □ Garage: □ Porch: □ Deck If other is checked above, then describe the type of residential use:	

Floor Area: Sq. Ft. of Basement: Sq. Ft. of 1st Floor: Sq	Sq. Ft. of 2nd	Floor:
Sq. Ft. of 3 <sup>rd</sup> Floor: Sq. Ft. of Attics 7' and over:		
Sq. Ft. of attached Garage: Sq. Ft. of Porch/Stoop:		
Sq. Ft. of Deck: Sq. Ft. of Accessory structure or other:		
Total Square Footage: Total estimated cost of pr	oject:	
Facilities: # of Proposed Bedrooms: # of Existing Bedrooms:		
# of Proposed Bathrooms: # of Existing Bathrooms:		
Residential: New one & two family dwellings (IRC)		Fee Charge
Includes electrical, mechanical, plumbing & fire protection permits.		
☐ Permit Processing Fee	\$50.00	
☐ Zoning Review	\$60.00	
☐ Building Permit (Flat fee)	\$250.00	
□ Square footage \$.40 x	• •	
☐ State Surcharge	\$4.50 -	
	Total:	<del></del>
Alteration/Renovations/Repair Other permits & fees may be required, depending upon the scope of the		Fee Charge
☐ Permit Processing Fee	\$50.00	
☐ Re-issue of a CO (Inspection required)	\$25.00	
☐ Building Permit (If an inspection is required)	\$120.00	
☐ If project is done in stages, each additional stage or inspection	\$60.00	
Remodel of Bath or Kitchen Inspection required	\$65.00	
☐ Electrical Permit if required \$65.00 + \$65.00 for each additional in	•	
☐ State sur charge	\$4.50 -	
	Total:	<del></del>
Accessory building or detached structure, e.g patio, shed, (greater than	n 140 sq. ft.) d	letached garage, pole
barns, greenhouses. Other permits may be required, depending upon t		
		- 0
Downit Drococcing Foo	<b>\$50.00</b>	Fee Charge
☐ Permit Processing Fee	\$50.00	
☐ Zoning Review	\$60.00	
☐ Building Permit (Flat fee)	\$50.00	
☐ Square footage \$.20 x	<u> </u>	
☐ Sheds & Patios less than 140 sq. ft. require Zoning Review only	\$60.00	
☐ State Surcharge	\$4.50	

included: electrical, sprinkler system, fire and second	y building, e.g, carport, porch, deck. Th	
Other permits may be required.	unty diami system, and a certificate of	occupatioy.
		e Charge
☐ Permit Processing Fee	***	
☐ Zoning Review		
☐ Building Permit (Flat fee)	\$150.00	
☐ Square footage \$.40 x		
☐ State Surcharge	<b>_</b>	
	iotai:	
Manufactured or Industrial Home Installation. foundation inspections and a certificate of Occupa		udes footing and
Other permits may be required.		e Charge
☐ Permit Processing Fee		
☐ Electrical Permit	\$65.00 per Inspection_	
☐ Zoning Review	\$60.00	
☐ Building Permit (Flat fee)	\$500.00	
☐ State Surcharge	\$4.50	
	Total:	
Retaining Walls over 4 feet in height: Engineer NOTE: Depending upon the specific project, a ret If that is the case, the engineer's review fee will be	aining wall may require a review by the e billed to the applicant in addition to the	Township Engineer. e fees below.
☐ Permit Processing Fee	<b>⊦e</b> \$50.00	e Charge
□ Zoning Review	<u>—</u>	
		<del></del>
	\$60.00	
□ Building Permit (Flat fee)	<del>-</del>	
☐ Linear foot \$.20 x	· —	
,	-	

Total:

Renewable Energy Systems: (Includes electrical permit)		
Roof mounted: Engineer structural certification required for roof mounted units	Fee	Charge
☐ Permit Processing Fee \$50	.00	
☐ Building Permit \$125.00 – includes zoning review & 1 electrical inspection		
Ground mounted:		
☐ Building Permit \$125.00 – includes zoning review & 1 electrical inspection		
☐ Square footage of ground cover \$.20 x  Tota	al:	
ALL WORK SHALL CONFORM TO APPLICABLE STATE Description, Plans, & Specifications may be required.		
Inspection Fees:		
The Building permit fee shall include inspections for each of the following items: framing, steel, accessibility, life safety, energy, wallboard and final. Other permits etc., inspections will be determined according to the scope of the work being perf must be completed by a 3 <sup>rd</sup> party. Fee for this inspection is paid by the Permit Ow responsible for scheduling inspections with the Township Inspection Staff. The fe may be required due to an item failing the initial inspection, will be invoiced to the of \$100.00. Storm water permit and inspection may be required, depending upor	e.g., plun ormed. El- ner. The pes for any Permit He	nbing, mechanical, ectrical Inspection permit holder will be re-inspections, as older in the amount
Please check yes or no to each of the following: This project will disturb more than 5,000 square feet of soil.		
Yes: □ No: □		
Please sign that the above information is correct and if you have answered yes to certify that the Berks County Conservation District has been contacted regarding Sedimentation Pollution Control Plan for Application Numbernot required.	an Erosio	n and
Signature:		
PRINT-		

### **SITE LOCATION:** AT (Location) \_\_\_\_\_ (No.) (Street) \_\_\_\_\_ and \_\_\_\_\_ Between \_\_\_\_\_ (Cross Street) (Cross Street) Subdivision: \_\_\_\_\_ Lot Size: \_\_\_\_\_ Site Located within identified Flood-Prone Area: Yes: ☐ No: ☐ Lowest Floor Elevation: \_\_\_\_\_ 100 Year Flood Elevation: \_\_\_\_\_ (Including basement) Township staff may require further verification of floodplain proximity to proposed project. Any proposal to build within a floodplain requires additional reviews and approvals. I acknowledge receipt of the Residential Building Permit Application Form and will comply will all applicable Ordinances and Inspections. Signature:

Print Name: \_\_\_\_\_ Owner: □ Contractor: □ Applicant: □

Date: \_\_\_\_\_

Date: \_\_\_

Zoning Officer: \_\_\_\_\_

Building Code Official:

Approvals:

#### TOWNSHIP OF CUMRU INSPECTIONS

### Minimum Standards Additional standards and inspections may apply.

#### **Building Inspections**

- 1. Footing:
  - a. Before pouring we are looking for virgin soil and size of formed footers
  - b. Frost footings
- 2. Foundation:
  - a. Anchoring
  - b. Wall thickness
  - c. How the footing drain is being handled
  - d. Vapor barrier under concrete basement floor
- 3. Framing:
  - a. Proper drilling and notching of joists
  - b. Rough-in electrical inspection –
  - c. Tempered safety glass (if required)
  - d. Rough-in of smoke and carbon monoxide detectors
  - e. Check fire blocking
  - f. Insp. before insulation
- 4. Insulation:
  - a. Check R-Values of insulation
- 5. Final:
  - a. Final Electrical Inspectors sticker
  - b. Smoke detector(s) and Carbon Monoxide detector(s)
  - c. Stair and railings
  - d. Safety hazards
  - e. Site grading

#### **Plumbing Inspections**

- 1. Underground:
  - a. Underground sanitary water or air test and visual
  - b. Water service visual
  - c. Proper sump pump pits for perimeter drain
  - d. Visual outside sanitary sewer
  - e. Line connecting to municipal sewer is inspected by Sewer Department. Outside sanitary sewer line connection to on-lot septic system inspected by Building Inspector.
  - f. Sewer line must be under footers when possible
- 2. Rough-In:
  - a. Water or AIR tests on all water & sanitary lines
- 3. Final:
  - a. Access panels at floor level to get to all slip joints and motors for all bath and whirlpool tubs
  - b. All sump pits must have pumps installed and proper lids or gravity flow to daylight
  - c. All buildings with wells must have well information returned to Township prior to receiving occupancy.
  - d. Rain leaders must divert water away from foundation.

#### **Mechanical Inspections**

- 1. Gas line must have proper valves and may require grounding
- 2. Proper handling of condensate line