#### **TOWAMENCIN TOWNSHIP**

# **RESIDENTIAL PERMIT PROCEDURES**

Construction Permits are required for residential new construction, additions, alterations, repairs, plumbing, mechanical, electrical, swimming pools, sheds, decks, patios, roofing/siding replacement, and fences. Permit applications must be completed and submitted with two (2) sets of applicable drawings and specifications. If work is new construction, or an addition/expansion dimensions of the property (length/width) and/or total square feet or acreage must be provided on drawings. Drawings must also show the location and dimensions of the proposed construction and all existing property features (including easements) must be submitted.

- 1. Location of Property Address, Owner Name, and Contact information must be provided on all applications.
- 2. Complete every section that is applicable to your proposed work.
- Drawings for additions, patios, decks, swimming pools or gazebos must show all setbacks to side
  and rear neighboring properties. On-lot sewage disposal systems and/or any easements/deed
  restrictions must be indicated

#### PLANS AND SPECIFICATIONS

Two (2) copies of all plans and specifications must be submitted with all applications for permits. Cross Section Drawings, giving structural details as outlined below, must be included. Township requires signed and sealed plans if any engineered materials (i.e.: steel, trusses, bond beams or manufactured beams) are being used in the construction of the structure.

- A. <u>DIMENSIONS</u> Show <u>all</u> dimensions of <u>all</u> proposed structures height (ground level to highest point of roof), width and length. Give overall floor plan showing interior layout and dimensions.
- B. <u>FOUNDATION & FOOTINGS (SEE G)</u> Give all foundation information depth of excavated footings to the finished grade and width of footings. Indicate depth of concrete in footings (minimum 8"). Show size and type of materials used for walls, (i.e. block) and foundation floor. Indicate thickness and PSI (pounds per square inch) of concrete and/or other sub-materials.
- C. <u>MAIN BEAMS (SEE G)</u> Give size and description of materials of beam and column supports. Spans between columns must be indicated. If using *Manufactured Beams*, structural plans must be sealed by licensed design professional.
- D. <u>FLOORS (SEE G)</u> Indicate joist direction, span, size, spacing, bridging, and anchorage to foundation. Show type and thickness of sub-floor. If using *Manufactured Floor Trusses*, structural plans must be sealed by licensed design professional.
- E. <u>WALL</u> Indicate wall plates, stud size and spacing, type and placement of bracing, details of exterior materials, and door and window headers. Indicate the use of wall insulation, its thickness and R factor. Indicate span of cantilever. Show railings and or guards with height and spacing of all balusters where needed.

- F. <u>CEILING & ROOF FRAMING (SEE G)</u> Indicate size, spacing, direction, and span of joists. Roof rafters must show pitch, size, span, and spacing. Indicate spacing of collar ties. Show type, thickness and R factor of ceiling insulation. Roof sheathing and type of roof materials to cover it should be shown. Indicate attic ventilation. If using *Manufactured Roof Trusses*, structural plans must be sealed by licensed design professional.
- G. **ATTACHING TO EXISTING STRUCTURE** Indicate method of attachment of items B through F above of the proposed structure to the existing structure, if applicable.
- H. INTERIOR Indicate type and thickness of materials to be used on interior walls and ceilings.

<u>NOTE FOR POOLS</u> – Temporary fencing (such as snow fencing) must be provided around excavation during construction. Details of permanent pool fencing showing compliance with Township Codes must be shown on plot plan. **Permanent fencing must be in place before pool is filled.** 

### **ADDITIONAL INFORMATION**

**FEES** – Permit fees must be submitted with the permit application.

<u>**REVIEW**</u> – The application will be reviewed by the Code Enforcement and Zoning Departments for compliance with all Township codes and ordinances.

<u>PERMIT GRANTED</u> — Work may not start until a permit has been approved and granted. The permit cards are to be displayed so as to be visible from the street.

<u>PLUMBING, ELECTRICAL AND HVAC</u> – All plumbing, electrical, heating and air conditioning contractors and/or their personnel must <u>provide a Certificate of Insurance verifying Worker's Compensation coverage, and State Home Improvement PA License Number.</u> In addition, each contractor must obtain the appropriate permits for the work to be done

<u>INSPECTIONS</u> – Call the Township office (215-368-7602) at least 24 hours in advance to schedule each inspection. Responsibility for notification for inspections at the various stages of construction lies with the applicant and/or contractor. <u>If the appropriate inspections are not requested</u>, uninspected work will not be granted final approval.



A Community of Tradition and Vision

1090 Troxel Road Lansdale, PA 19446 Phone: 215-368-7602

Permit #

permits@towamencin.org (questions only)

## CONSOLIDATED RESIDENTIAL PERMIT APPLICATION

Construction Permits are required for residential new construction, additions, alterations, repairs, plumbing, mechanical, electrical, swimming pools, sheds, decks, patios, roofing/siding replacement, and fences. Permit applications must be completed and submitted with two (2) sets of applicable drawings and specifications. If work is new construction, or exterior to the existing structure, two (2) plot plans showing the location and dimensions of the proposed construction and all existing property features (including easements) must be submitted.

Please include a copy of any prior approvals if applicable (i.e., variance, grading permit)

PROPERTY ADDRESS:				
OWNER NAME:				
MAILING ADDRESS:				
HOME PHONE:				-
MOBILE PHONE:				-
EMAIL ADDRESS:				-
PLEASE PR	OVIDE A DETAILED	DESCRIPTION OF	THE PROPOSED WO	ORK BELOW:

FOR ADDITIONS, DECKS, DRIVEWAYS, FENCES, SHEDS, SIGNS, SOLAR, PATIO OR RETAINING WALLS STOP HERE, COMPLETE THE ZONING SECTION ON PAGE 2 AND ATTACH TWO (2) PLOT PLANS, AND PROVIDE AUTHORIZED SIGNATURE ON PAGE 4. ADDITIONAL DOCUMENTATION MAY BE REQUIRED.

# Please provide the following information below: Name; Address; Phone

Plumbing:	Email Address	
Electrical:	Email Address	
Electrical:	Email Address	
Electrical:  Mechanical:  Roofing/Siding:  Engineer:  Engineer:  Proposed Work: (check all that apply)		
Mechanical:  Engineer:  Engineer:  Proposed Work: (check all that apply)		State Registration #
Mechanical:  Engineer:  Engineer:  Proposed Work: (check all that apply)		
Mechanical:  Roofing/Siding:  End  Architect:  Engineer:  Proposed Work: (check all that apply)		
Roofing/Siding:  End  End  End  Engineer:  Engineer:  Engineer:  Engineer:  Engineer:  Engineer:  Engineer:	Email Address	State Registration #
Roofing/Siding:  End  Architect:  Engineer:  Gerea Proposed Work: (check all that apply)		
Roofing/Siding:  End  End  Engineer:  Gere Proposed Work: (check all that apply)		
Architect:  Engineer:  Proposed Work: (check all that apply)	Email Address	State Registration #
Architect:  Engineer:  Proposed Work: (check all that apply)		
Architect:  Engineer:  Proposed Work: (check all that apply)		
Engineer:  G e Proposed Work: (check all that apply)	mail Address	State Registration #
Engineer:  G e Proposed Work: (check all that apply)		
Engineer:  G e Proposed Work: (check all that apply)		
<b>G</b> e Proposed Work: (check all that apply)		Email Address
<b>G</b> e Proposed Work: (check all that apply)		
e Proposed Work: (check all that apply)		
e Proposed Work: (check all that apply)		Email Address
e Proposed Work: (check all that apply)		
		ZONING FEE: \$95
tions □ Decks □ Fence □ Shed □ Patio □ Retaining Wall		
	lsft. long _	ft. high
(Circle One: Roof or Ground) 🗆 Swimming Pool (In Ground Only. S	Separate Permit fo	or Above Ground Pools
e Description of Work: (i.e. size, height, construction and assembly of	•	
f Work is:		

ROOFING / SIDING (REPLACEMENT ONLY)	PROJECT COST
Applicant must submit information relative to the scope of work o	and materials. A copy of the proposal is acceptable.
WORK IS: □ Roofing □ Siding Type of Rated Separation: □ Masonry □ Rated Assembly □ Othe	er
Total Number of Rated Wall and/or Floor Separations per Building	
Total Number of Nateu Wall and/or Floor Separations per Ballania	
BUILDING Sq. Ft of work area	PROJECT COST
Indicate Proposed Work: (check all that apply)	
□ New Construction □ Addition	☐ Interior Alterations/Renovations
If New Construction Choose Type and Structural Frame:	
□ Single Family Home □ Twin □ Townhome □ Apartments/Cond □ Wood □ Masonry □ Concrete □ Steel □ Other	
Sewer: □ Public □ Septic Tank Water: □ Public □ Well	
Type: □ Deck (over 30" above grade) □ Deck/Patio with Roof □ Pool or Hot Tub □ Pole Barn □ Retaining Wall □ Other	ft. long ft. high
ELECTRICAL  WORK IS: □ New Construction □ Repair or Replace □ Solar P	PROJECT COST
·	
□ Generator □ Other:	<del></del>
REQUIRED INSPECTIONS:  Rough Wire (before close in)  Final  Final Inspection on all new services	
PLUMBING	PROJECT COST
VORK IS:   Repair/Replace   New Construction   Building Sewer	
sathtubs/Shower# Catch Basin # Dishwasher #	
lumidifier # Laundry Tub # Sink # Toilet #_	
ewage Ejector # Back Flow Preventer # Sump Pum	Water Heater #
ewage Licetor # buck flow freventer # bunk fam.	
Vashing Machine # Sewer Lateral # Other:	np # Softener #

HVAC/Mechanical		PROJECT COST			
WORK IS: ☐ Repair/Replace ☐ New Constructio	n				
Fuel Type:   Oil   Electric   Propane   Natural Gas (Provide PECO Natural Gas Load Calculations. Form on our website.)					
Type of Unit being installed					
Total number of UNITS being installed:	(Submit Specs of Re	placement Unit)			
Fireplaces, Wood Stoves, Gas Stoves and Generate	ors (Submit Specs)				
□ Wood □ Gas □ Free Standing Unit □ Insert Additional Information:	Unit □ Tank □ Gene	rator (Choose Fuel Type Above)			
ADDITION CHECK	ICT Note: Come items	was not be verying			
	IST Note: Some items	may not be required			
□ Completed and signed building □ 2 copies of plot plan (if application)	• • • • • • • • • • • • • • • • • • • •				
1 1 1 11 11		to be signed and sealed by a design professional)			
2 copies of the electrical plans	piuns may be required	to be signed and seared by a design projessionary			
	cation) – if the structure	e exceeds 1500 sq. ft. (Even is cubic vards is less			
than 100 cy)	Grading permit (separate application) – if the structure exceeds 1500 sq. ft. (Even is cubic yards is less than 100 cv)				
□ 2 copies of the grading plan					
□ PA License Number for ALL Con	tractors/Subcontractor	s			
☐ Copy of Contractor's Liability a	nd Workers Compensat	ion Insurance (must list Towamencin Township as			
additional insured) or complete	e the Worker's Comp. Ex	xemption form			
□ 24 HOUR NOTICE IS REQUIRED	FOR ALL INSPECTIONS				
PLEASE BE ADVISED TOWNSHIP STAFF MAY REQUEST ADDITIONAL INFORMATION  I hereby certify that I am the property owner, or the authorized agent on behalf of the property owner, submitting this application. I hereby attest the information provided on this application is correct and true to the best of my knowledge. I agree to comply with all applicable laws, codes, ordinances and regulations of Towamencin Township.					
Applicant Signature: Date:					
PERMIT REVIEW (Office Use Only)					
Building Review:	Date Approved:	Fee Paid:			
Plumbing Review:	Date Approved:	Fee Paid:			
HVAC/Mech. Review:	Date Approved:	Fee Paid:			
Electrical Review:	Date Approved:	Fee Paid:			
Zoning Review: Date Approved: Fee Paid:					

Deposit of check representing the fee for this application does not constitute approval of or granting of same by Towamencin Township.

Notes: