Warrington Township Permit Application Checklist For Township Staff to Complete ONLY **Item/Information** Yes No Permit Application (all data must be legible): Property Information (Property Address)? Owner Information (Name, Phone #, Address, & Email)? П Contractor Information (Name, Phone #, Address, & Email)? Section 5. Description of proposed work? П Section 12b. on Page 3 (Completely filled out)? **Fences, roof-mounted solar panels, and strictly electrical, plumbing, or mechanical permits are not applicable (N/A should be written in section) Section 13 (13a and 13b) completed for Pools ONLY Signed by Owner? Site Plan (all data must be legible): \Box Payment: \$75.00 Application Deposit Fee If any answer is no, REJECT the permit application **Checked by:** Date: Attach this review to the permit application



Warrington Township

852 Easton Road • Warrington, Pa 18976 Phone: 215-997-7501 • Fax: 215-343-1084

APPLICATION for ZONING and BUILDING PERMIT

APPLICATION INSTRUCTIONS: All applicants complete parts 1-5 of this form. For plumbing work, complete parts 6 and 7. mechanical work, complete parts 8 and 9. Electrical work, complete parts 10 and 11. For zoning complete part 12. For pools complete 12 thru 13. All other permits include additional information. Attach two copies of building construction plans, site plan and erosion & sediment control as required.

Application Date:	Turns of	Dameit	(Cirolo all that are	1,,)		In ourman 41-	annliaant?		
Application Date: Type of Permit: (Is owner the applicant?			
Building Electr		cal Mechanical Plumbing Site Work Other			Yes □	No □			
1. Property Information			Zip						
Street Address				Parcel Number Zoning District 50-					
Subdivision			Lot Number	Parcel Use: □ Commercial □ Residential □ Industrial □ Institutional □ Other (List):					
2. Owner Information									
Last Name:			First Name:	Phone:					
Street:			City, State, Zip:	:					
Cell Phone			Fax Number	Email:					
3. Contractor Information	1				•				
Last Name:			First Name:						
Street:	Street:								
Phone:			Cell Phone:	Fax:					
4. Building Permit Applic	ation		•						
Improvement Type: □ Addition □ Change of Use Only □ Demolition □ Foundation Only □ New Construction □ Relocation □ Repair/Replacement □ Site Work				Use Groups: Assembly Business Educational Factory Garage/Utility Institutional Mercantile Residential Storage Other (List):					
Height Above Grade (feet)				Fireplaces (number)					
Stories (number)				Deck (dimensions)					
Bedrooms (number)		Pool (dimensions)							
Full Baths (number)				Gross SQ Footage					
Partial Baths (number)									
Garages (dimensions)									
5. Description - Provide a brief do	escription (_	ovements Estimat	ed Value \$				
Signature of Owner (Requir	ed)			Print Name			Date		
OFFICE USE ONLY:									
Signature of Zoning Official				Date					
Signature of Code Official				Date					

Cell Phone:			Fax #	Fax #: Reg.#						
7. Plumbing	Permit A	Applicati	on - Enter	the nun	aber of f	fixtures l	being i	installed, submit specs for pum	p/ejectors:	
	#			#				#	#	
Tubs/showers		Bidets			_	ge Ejectors	8	Sewers		
Shower Stalls		Drinking	Orinking Fountains		Dishw	Dishwashers		Gas Piping		
Lavatories		Floor Dr	rains		Grease	Grease Traps		Laundry Tubs		
Toilets		Water Heaters			Back Flow Preventers		enters	Sump Pumps		
Urinals		Water So	ofteners		Water Pumps			Lawn Irrigation (# of heads)		
Sinks		Other:								
Public Water	☐ YES	or 🗖 NO) Public	c Sewer	☐ YES	S or \square N	1O	Total # of fixtures:		
Water Service Siz	ze	Inch	es		Water Meter Size Inches					
Utility Service	Revisions	:								
Est. Start Date: Est. Finish I			Date:	Plumbin			ng Work Est. Value\$			
8. Mechanica	l Contra	actor Inf	ormation			·				
Last Name:				First	First Name: Phone:			Phone:		
Street				City,	State, Zij	ip:				
Cell Phone:			Fax N	Fax Number: Reg.#						
9. Mechanica	l Permit	Applica	tion - Ente	r the nu	ımber o	of new or	replac	cement units – Submit Specific	ations:	
Formed Air From		#	Incinanata			#	in Homo	dling Unit	#	
Forced Air Furnace Incinerato			ľ							
Unit Heater Boiler			ACTI-14	Heat Pu C Unit Water H			-			
			Wall HV							
_		Split Syste			pplianc					
Solid Fuel Appliance A/C Con			A/C Comp	pressor	ressor Hydronic System – Hot Water					
Utility Service	Revisions	:								
Type of Heating	g Fuel: (ch	eck one)	□ Gas □	Oil [□ Electric	□ Coal	l 🗆	Wood Other		
Est. Start Date: Est. Finish Date:			Date:	te: Mechanical Work Est. Value\$			nical Work Est. Value\$			
10. Electrical	Contrac	ctor Info	rmation							
10. Electrical Contractor Information Last Name:			First	First Name: Phone:						
Street			City,	City, State, Zip:						
Cell Phone:			Fax N	Fax Number: Reg.#						
11. Electrical	Permit	Applicat	tion - Enter	the nu	mber of	f fixtures	being	installed,		
Type of Wor	rk			# T	ype of \	Work			#	
Switching Outlets				Bonding						
Lighting Outlets				Service Feeders						
Receptacle Outlets				HVAC						
Range/Oven				Switching Devices						
Dryer, Electric				Transformers Smalle Detectors						
Water Heater, Electric				Smoke Detectors Electrical Work Estimated Value \$						
Heating, Electric Service Panel S				E	iectrical	1 VVOEK E	LSUIIIA	teu value p		
service Panel S	ize									

First Name:

City, State, Zip:

Phone:

6. Plumbing Contractor Information

Last Name:

Street:

12. ZONING SPECIFICATION INFORMATION REQUIRED:

Please complete the following applicable information

12a. Accessory <u>Residential Structures</u>: fences, sheds, garden structures, play structures, patios, paving and/or curb. Include on your plans the area (square feet) of all new buildings and impervious surfaces.

PERMIT TYPE	Height	Style	Style			Dimensions or Length			
Curb									
Fence (SEC 13)									
Patio									
Paving									
Pool									
Shed									
Other									
12b. Provide the area (in square feet) of all existing and proposed buildings/additions and any other existing or proposed impervious surface. These should be specified for each building or impervious surface on your site plan and summarized below. ALL LINES MUST BE COMPLETED. ENTER ZERO IF APPLICABLE,									
					Area in	Square Feet			
1 Lot Area (from Rec	ord Plan or deed)								
2 Existing Building C	overage (house, gai	rage, shed, etc.)							
		itions, new buildings, sheds, etc)							
4 Total Proposed Bui			Line 2 + Line 3						
		ys, patios, concrete pads, etc.)							
		riveways, patios, concrete pads, etc.)	+						
7 Impervious Surface			Line 4+Line 5+Lin	0 6 I in 0 7					
8 Total Proposed Imp	pervious Suriaces		Line 4+Line 5+Lin	e o-Line /					
decks, and any grading. A seven (7)- foot setback is required for the pool equipment. (Above Ground Pools) A seven (7)- foot setback is required from the edge of the pool and equipment. Grading setback is five (5) feet. During construction, and upon completion and filling a pool, a four (4) foot approved fence must be in place with self-closing, self-latching gates and doors. 13a. Specify: Pool Heater Type (Enclose manufacturer's specifications for heater): None Gas Gelectric Model No./Size (specify): Diving or Non-Diving Fence Height: Fence Style:									
	_	_		Ţ.					
Address:		City	y, State, Zip:						
13b. <u>SPECIAL POOL INSTRUCTIONS</u> : Reference the Pool Permit Requirements handout and attach the following information:									
2. For an Above On and sealed plans3. Heater, filter & A. Specify type of	Ground Pool – of construction motor specific fladder and/or		pecs. For an in-	ground p	ool – two (2) s	sets of <u>signed</u>			
6. Fence – Specifications & Details									