Lower Gwynedd Township

Building & Zoning Department | Phone: (215) 646-5302

1130 North Bethlehem Pike Spring House, PA 19477



Pool/SPA Requirements

Before submitting your permit and plans please double check that you have included the required information. More detail is better than less, and incomplete submissions will delay your permit.

Small above-ground pools and spas:		
_ _ _	Complete Zoning section of Permit Complete Fence Permit Complete Grading Permit Complete electric if applicable Complete Plumbing if applicable	
Large above-ground pools and any in-ground pools require:		
	Complete Building, Zoning, Electrical, & Plumbing section of Permit Complete Fence Permit Complete Application for Contractors License Complete Grading Permit All applications/plans must demonstrate strict compliance with pool barrier requirements before a permit is issued.	
	ng/Site Plan (minimum scale than 20' = 1") Provide 2 copies of the showing all of the following:	
_ _ _	Name, address, and phone number of applicant and owner Address of site (location of the work) North arrow & drawing scale Property lines & dimensions (measurements) Setback lines to indicate required yards Exiting improvements on the land and their dimensions- i.e. house, porch, deck, shed, driveways	

	Proposed improvements and their dimensions- clearly indicated that this is the			
	proposed Distances from any existing and proposed atmestures to the proposity lines			
	Distances from any existing and proposed structures to the property lines Streets and alleys (with labels)			
	Driveway location and information			
	Sidewalks, curbs, street lights			
	Location and square footage of all structures on the property			
	Total square footage of existing living space and square footage of proposed			
_	additional space			
	Trees with trunk diameter of 6" or more that are located within 50 foot of proposed work			
Building Plans (Preferred scale ¼" = 1') Provide 2 copies of the plans showing all of the following:				
П	Floor plan information is on sheet(s) or page(s)			
	Structural plan information is on sheet(s) or page(s)			
	Foundation plan information is on sheet(s) or page(s)			
	Sectional detail is on sheet(s) or pages(s)			
	Window and door schedule is on sheet(s) or page(s)			
	Building elevations for each side of structure			
	Floor plan for each floor (including basement and attic)			
	Smoke detector placement is indicated in the floor plans			
	Necessary egress windows are labeled as such the floor plans			
	Foundation plans (footings 36-inch deep minimum)			
	Crawlspace and attic ventilation information			
	Type and location of all anchorage hardware, including specific type hold downs and hurricane straps			
	Beam, header, girder, columns and post sizes and material			
	Directions, size, support, placement, and spacing for all ceiling, framing, and roofing members			
	Window and door schedule showing all sizes and energy efficiency information			
	Stairways and handrails with measurements			
	Floor and wall assemblies			
	Sectional view showing detail of footings through roof			
	Header sizes and materials, include design calculations for any header longer			
П	than 6 foot. Dimensions of all required access openings Identify all construction materials			
	Show all required energy efficiency features (For additions attach Energy work sheet or ResCheck			
Plumbing Plans (Preferred scale½"= 1') Provide 2 copies of the plans showing all of the following:				
	Plumbing plan information is on sheet(s) or page(s)			

	Riser diagram is on sheet(s) or page(s) All fixtures are shown All pipe and venting is shown Dimensions of all required access openings Manufacturers specifications are included for any mechanical vents Piping type is identified	
	anical Plans (Preferred scale ¼" = 1') Provide 2 copies of the plans ing all of the following:	
	Mechanical plan information is on sheet(s) or page(s) Manufacturers spec sheets are attached for any piece of equipment being installed Location, type and fuel source for all mechanical equipment shown Location and CFM of all mechanical ventilation shown Size and location of all ventilation openings ACCA form/ load calculations for HVAC E.	
Electrical Plans (Preferred scale $\frac{1}{4}$ " = 1') Provide 2 copies of the plans showing all of the following:		
<u> </u>	Electrical plan information is on sheet(s) or page(s) Electrical plans are reviewed and stamped by underwriter	