

EACH OF THE FOLLOWING:

A Completed Residential Construction Permit Application

RESIDENTIAL

ZONING, BUILDING, HVAC, ELECTRICAL & PLUMBING

PERMIT APPLICATION

SUBMISSION REQUIREMENTS

(Be sure to include Cost of Construction, Gross Square Footage, Description of Work, Applicant's

TO BE ACCEPTED, BUILDING PERMIT APPLICATIONS MUST CONTAIN

	Contact Info & Email Address, etc.)
	Plot Plan showing area of work within lot or building, including site address
	Three (3) sets of stamped engineered plans, as applicable for projects requiring them
	Application Fee (\$50) made out to South Whitehall Township
	Third Party Review Fee (\$100, \$75 for HVAC Replacement) made out to Barry Isett & Associates
	Business Privilege License for Contractor
	Certificate of Insurance showing Worker's Compensation for Contractor
	Under the Residential Construction Permit, the following are generally subject to Zoning review only: Sheds (under 500 square feet), Decks (less than 30" above grade), Patios, Fences (below 6 feet in height), Pergolas, and Sidewalks and Walkways out of the street right-or-way. Zoning reviews only require the \$50 application fee and no inspections are required. If the project warrants
	further reviews, additional fees may be required at permit issuance.
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Please forward all documents to the Township at 4444 Walbert Avenue, Allentown PA 18104

To ensure timely plan review, please submit three complete sets of plans

Property Address indicates the street address of the property at which the proposed work will take place.

Applicant refers to the person requesting the permit. This is the person we will be contacting for all issues relating to the permit.

Contractor refers to the person or company doing the work for which this permit is required.

Owner refers to the owner of the property upon which the work requiring this permit is being done.

Application For:

New Building refers to a new residential or commercial building or structure

Exterior Alteration refers to roofing, siding, windows, façade, mansard, architectural dormer, etc.

Interior Alteration refers to all interior renovations that do not increase the building's overall size.

Home Occupation refers to an accessory use to a primary residential use, by the resident of the property, that includes professional home offices, the provision of services, instruction, and/or the creation, assembly or marketing of objects for sale.

New Commercial Tenant refers to a non-residential use moving into an existing commercial space.

Razing refers to the complete demolition of a building or structure.

Addition to Building refers to construction which increases the building or structure's floor area.

Accessory Building refers to detached structures which are incidental to the primary building.

Temporary Building refers to tents or other structures that are erected for less than 180 days.

Parking Lot refers to an area for off-street parking with a capacity of 4 or more vehicles.

Sign refers to a structure that is either free-standing, wall or roof-mounted, for the attraction of the public.

Change of Use refers to a change of the purpose within a structure such as may occur when a tenant moves out and a new tenant moves in; for example, an existing store to become an office.

Please use any the blank space to indicate any proposed work not applicable to the above categories.

Proposed Use: refers to the building or structure to which the proposed work will be done. The following list of uses is not all-inclusive.

One Family Dwelling refers to a building containing one dwelling unit with not more than 6 lodgers or boarders.

Two Family Dwelling refers to a building containing two dwelling units with not more than 6 lodgers or boarders.

Place of Assembly refers to buildings or spaces such as churches, restaurants, theaters, nightclubs, lecture halls, libraries and recreation centers

Business (Office) refers to a building where the rendering of professional services is offered, such as banks, dentist offices or barber shops.

Educational refers to structures which accommodate more than 5 persons for educational purposes through the 12th grade.

Factory or Industrial refers to structures where the occupants are engaged in work or labor in fabricating, assembling, or processing of products or materials.

High Hazard refers to structures that manufacture, store, process or generate hazardous materials in excess of code requirements in the building or fire code.

Institutional refers to buildings or structures such as child care facilities, group homes, convalescent homes, hospitals or detention centers

Mercantile (Store) refers to display and sales purposes involving stocks of goods, wares or merchandise that are open to the public.

Multi-Family Dwelling refers to a building or portion thereof that contains more than 2 dwelling units.

Storage refers to commercial structures such as warehouses.

Utility and Misc. refers to residential structures such as grain silos, livestock shelters and greenhouses.

Please use the blank space to indicate any proposed work not applicable to the above categories.

Lot Information can be obtained from a plot plan of the lot and refers to the lot and building or structure to which the proposed work is being done. This information should also be included in the sketch plan accompanying the permit application.

Zoning District and Flood Plain can be obtained from the Township Zoning Officer.

Existing Structure Information:

Int. Floor Space refers to gross floor area excluding the thickness of exterior walls.

Story refers to that part of a structure included between any floor and the floor or roof next above. It shall not refer to a basement if the basement is not designed for living quarters and if the floor thereof is more than 50% below the average ground level.

Height for commercial structures refers to the vertical distance from grade plane measured 6 feet from the building to the average height of the highest roof structure, and for residential structures refers to the vertical dimension measured from the average elevation of the finished grade at the perimeter of the building to the highest point of the building.

Please include as detailed and complete **Description of Work** proposed as possible within the space constraints.

The blocks below the Existing Structure Information block are for office use only and are not to be filled out by the applicant.

These instructions are informational only and do not include all possible applications.

RESIDENTIAL

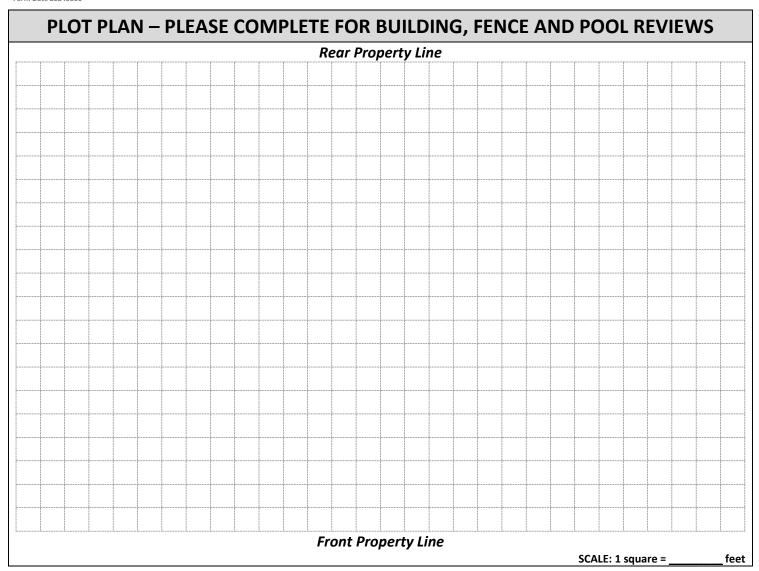
ZONING, BUILDING, HVAC, ELECTRICAL & PLUMBING

PERMIT APPLICATION

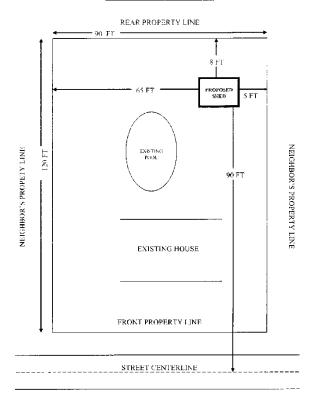


FOR STAFF USE ONLY
PROJECT #:
DATE RECEIVED:
☐ BUSINESS PRIVILEGE LICENSE
☐ WORKER'S COMPENSATION
☐ THIRD PARTY REVIEW FEE

SECTION 1: APPLICANT INFORMATION PLEASE PRINT LEGIBLY AND FILL OUT FORM COMPLE	
PROPERTY ADDRESS:	PROPERTY PIN:
APPLICANT NAME:	APPLICATION DATE:
PHONE: () CELL: () EM	
APPLICANT ADDRESS:	
CITY: STATE: ZIP CODE:	
An application is hereby made for a permit for construction as indicated herein and which shall be located a purpose herein described. Applicant agrees that such work will comply with all provisions of the Zoning Or Ordinances of South Whitehall Township.	as shown on the plot plan submitted herewith and/or to use the premises for the
APPLICANT PRINTED NAME:	SIGNATURE:
IF THIS APPLICATION IS NOT BY THE PROPERTY OWNER, THEN BY WHAT AUTHORITY:	
CONTRACTOR NAME:	PHONE: ()
CONTRACTOR ADDRESS:	FAX/CELL:
CITY: STATE: ZIP CODE:	EMAIL:
PROPERTY OWNER NAME:	PHONE: ()
OWNER ADDRESS:	FAX/CELL:
CITY: STATE: ZIP CODE:	EMAIL:
REVIEW SERVICE REQUESTED (CHECK AN	ND COMPLETE ALL THAT APPLY)
■ BUILDING/ZONING See Section 2 ■ PLUMBING See S	Section 4 POOL See Section 6
■ MECHANICAL See Section 3 ■ ELECTRICAL See	Section 5
FEES, APPROVALS & PROOF OF DOCUM	MENTATION (FOR STAFF USE ONLY)
APPROVALS: REVIEWER DENIAL DATE APPROVED DATE PERMIT NUMBER	ER ISSUANCE DATE Application Fee \$ 50.00
zoning	PLEASE BE AWARE THAT FEES WILL
BUILDING	BE DUE UPON PERMIT ISSUANCE
MECHANICAL	
PLUMBING	(Fees Will Vary)
FIRE	Re-Review Fee(s) \$
PUBLIC WORKS	□ PA Act 157 Fee \$
APPROVAL CONDITIONS:	☐ Balance Due \$
	☐ Applicant Called:
PERMIT ISSUED BY: IF NOT PICKED UP BY APPLICANT, BUILDING PERMIT EXPIRES ONE HUNDRED EIGHTY (180) DAYS AFTER APPROVAL DATE OR ZONING PERMIT EXPIRES	DATE: Check #



PLOT PLAN EXAMPLE



PLOT PLAN REQUIREMENTS

Show all existing and proposed structures and buildings, including eaves, cornices, porches, chimneys, decks, sheds, on-lot septic components, on-lot wells, required stormwater BMPs, etc.

Also indicate the setbacks of all structures and buildings from all property lines.

Existing and future (ultimate) right-of-way lines should also be shown along all streets fronting the subject property.

Please note that right-of-way lines are customarily measured from the centerline of the street.

LOT INFORMATION

		YES	NO
Zoning District	In Flood Plain		
Lot Frontage	Private Well		
Lot Width	Public Water		
Lot Area	Private Septic		
	Public Sewer		
	Basement		
	Attached Garage		
	Detached Garage		

To ensure timely plan review, please submit three complete sets of plans and specs								
□ SECTION 2 BUILDING/ZONING REVIEW: SCOPE OF WORK								
□ Exterior Alteration □ Interior Alteration □ Home Occupation □ Addition to Building □ Temporary Building □ Other:	(a completed Demolition Release Form is uired) Ory Building (Shed, Detached Garage) //ay, Patio (Impervious Surface) maximum deck height above grade:	PROPOSEI One Fam Two Fam Storage Utility an	ily Dwelling ily Dwelling ise nd Misc.	CONSTRUCTION Wood Masonry Structural Steel Reinforced Concre Industrialized Manufactured Manufactured	ete -	HEATING FUEL: Gas Oil Electricity		
STRUCTURE INFORMATIO	- -	·				_		
EXISTING INTERIOR FLOOR SPACE:								
□ SECTION 3 MECHANICAL REVIEW: SCOPE OF WORK								
JOB TYPE	TYPE OF JOB		TYPE OF UNIT	D				
New UnitReplace Existing Unit	☐ Heating ☐ Air Conditioning		☐ Oil ☐ Gas	☐ Heat Pu☐ Forced /	•	□ Wood□ Electric		
☐ New Fuel Type	☐ Ventilation		☐ Steam	☐ Geother	rmal	☐ Boiler		
Existing Fuel Type	Other:		Other:					
DESCRIPTION OF PROPOSED WORK: \$								
□ SECTION 4 PLUMBING REVIEW: SCOPE OF WORK								
PA ONE Call # (IF NEEDED): Date: COST OF PROPOSED WORK: \$ DESCRIPTION OF PROPOSED WORK:								

To ensure timely plan review, please submit three complete sets of plans and specs									
SECTION 5 ELECTRICAL REVIEW: SCOPE OF WORK									
APPLICATION FOR:	TYPE OF WORK:	SERVICE INFORMA		TO USE	PPI #				
COMPLETE	NEW CONSTRUCTION	☐ New	☐ Repair	EXISTING WIRING?		PPL #SERVICE AIC #			
■ WIRING■ SERVICE	☐ ALTERATION	Size of Service:	amp		24 24/5				
☐ POOL	ELECTRIC HEAT:	Number of Meters:		☐ Yes					
BONDING	☐ Yes ☐ No	Subpanels:	No			Overhead Underground			
DESCRIPTION OF PROPOSED WORK: \$									
□ SECTION 6	POOL/SPA REV								
			NE Call #:						
COST OF PROPOSED WORK	Zinciosures, i rotecti		Pool Dimensions:	M	scellaneous:	YES	NO		
¢.	Existing Proposed		Length:	Poo	ol Deck				
\$	Type of Fence Material:		Width:		ol Walkway				
Dool Time	Size/Description of Fence	Pattern Openings:	Depth:	— Wa	lkway Width				
Pool Type Above Ground	_		Capacity:	gal Div	ing Board				
☐ In Ground	4' Fence Around Pool 4' Fence Around Yard		Pool Setbacks:		le				
☐ Spa☐ Storable		4' Pence Around Yard 4' Pool Wall Above Grade			ol Heater				
■ Storable	Lockable Pool Cover Between Uses Alarm		Rear:		uel Source				
	Self-Closing, Self-Latc	hing Gates with	Right:		LPG Natural Gas				
0 1 1/11 1	latch minimum 48" a	above grade	Left: Electrical Receptacles						
Overhead/Underground			_	m Pool:			rwater nts?		
Underground	Overhead Distance from Pool: Vertical Horizontal: Great Distance from Pool: Vertical Distance from P								
-				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
☐ SECTION 7	FENCE REVIEW:	SCOPE OF	WORK						
Please note that no f	ence shall be erected in	•	·		~	, or any	clear-		
Douglage to me	sight triangle, unles ools and retaining walls		d by the Board of Comn			d foos			
What type of fence is pro	•	require buildin	ig code review, inspec	uon anu	ali associate	u iees			
☐ Wire Mesh ☐ Sp	<u> </u>	Retaining V	Wall PA ONE Call #:		Da	te:			
☐ Shadow box ☐ Sto		Other							
Is the proposed fe	Is the proposed fence replacing an existing fence?								
If yes, does the existing fence act as a barrier to a swimming pool?							No		
Will the proposed fence act as a barrier to a swimming pool?							No		
What is the height of the proposed fence, measured from grade to top of fence?									
Is the subject property a corner property?							l No		
Will the proposed fence extend into the front yard?□ Yes							l No		
Will the proposed fence extend into an easement of any kind?□ Yes							l No		
Will the proposed fence be located next to the property line?□ Yes							l No		
Will the finished side of the proposed fence face the neighboring property?						l No			