

## **BOROUGH OF PERKASIE**

620 W. Chestnut Street PO Box 96 Perkasie, Pa. 18944-0096

Phone(215) 257-5065Fax(215) 257-6875

CONSTRUCTION	PERMIT #									
COMPLETE EVERY SECTION. EVERY APPLICATION MUST BE ACCOMPANIED BY 3 SETS OF PLANS AND AN APPLICATION FEE IN ACCORDANCE OF THE CURRENT FEE SCHEDULE.										
	PI	ROPERTY / SIT	E INFORM	ATION:						
SITE ADDRESS: TAX MAP PARCEL # <b>33</b> -										
SUBDIVISION/LAND DEVELC	PMENT:			LOT #	PH	ASE	SECTION			
WATER SUPPLY: D PUBLI	C 🗆 PRIVATE	SEWAGE DISPOS	SAL : 🗆 PUBLI	C 🗆 PRIVA	TE			MERICAL		
CONTACT INFORMATION										
PROPERTY OWNERS NAME	(S):									
MAILING ADDRESS:			CITY:				STATE:	ZIP:		
PHONE:		EMAIL:								
APPLICANT (IF NOT OWNER	R):		Γ		LIC #					
MAILING ADDRESS:		I	CITY:				STATE:	ZIP:		
PHONE:		EMAIL:								
MAY WE EMAIL YOU REGAR	DING THIS APPLICATIO	ON? DYES	□ NO							
		PROPOSED	TYPE OF WO	RK			T			
	FION 🗆 ALTERA	TION			D PLU	MBING		RICAL		
DEMOLITION     RELO     OTHER IF OTHER, PLEASE		ATION ONLY	CHANGE	OF USE		CHANICAL				
		DESCRIBE THE	PROPOSED V	VORK						
	NA	CONTRACTOR			РНО		LIC #	Exp Date		
Design Professional	INA		33		FIU			Exp Date		
Principal Contractor										
Excavation										
Masonry										
Concrete										
Carpentry										
Plumbing										
Sewer										
Electrical										
Mechanical										
Roofing										
Drywall/Lathing										
Sprinkler										
Paving										
Fire Alarm										
TOTAL ESTIMATED COST	OF CONSTRUCTION	(reasonable fa	ir market v	alue) \$						

BUILDING SECTION:					IATED	COST OF PR	OPOSED	WORK: (Co	ntract Valu	ie) \$	
Number of Residential Units Existing:		ıg:		Proposed:							
Type of Frai	Type of Frame Structure: Wood		Masonry	onry Concrete Steel Pre-Manufactured		ufactured	Other :				
Does or will	your bu	ilding co	ontain any	of the follow	ing:	Elevator	/Escalato	ors/Lifts/ Mov	ing Walks	Refrigera	ation System
Pressure	e Vessel		Spri	nkler System	Firep	olace( s):	Fue	el Type	Vent Type	:	
Bedrooms(#	<sup>±</sup> )		Stories (#	)		Basement	Area (sqf	ît)	Street Fro	ntage (Ft)	
Full Baths(#	)		Building A	vrea (sqft)		Office/Sale	Office/Sales (sqft)		Height Ab	ove Grade (Ft)	
Partial Bath	artial Baths(#) Living Area (sqft)		a (sqft)		Service (sqft)						
Garages (#) Garage Area (sq		rea (sqft)		Outside Pa	arking(#)						
Setbacks: Front Yard:			Side	Yard:			Rear Yard				

PLUMBING SECT	ESTIM	ESTIMATED COST OF PROPOSED WORK: (Contract Value) \$								
WATER SERVICE	Public	Private	SEW	ER SERVICE	Public	Pi	rivate (BCHD Pern	nit #)		
Enter the number and size of fixtures being repaired, replaced, or installed.										
Tub/Showers	Laun	dry Tubs		Sink	S		Water Softene	ers		
Shower Stalls	Dish	washers		Sewage E	jectors		Water Pumps	S		
Lavatories	Garb	Garbage Disposals		Back Flow P	revention		Water Service	e		
Toilets	Urin	inals		Water Heater			Sewer Connecti	ion		

MECHANICAL SECTION:					ESTIMATED COST OF PROPOSED WORK: (Contract Value) \$						
FUEL Type	G	as	Oil		L.P. Elect		: Coal	Wood	Other:		
	Enter the number and size of Units being replaced, or installed.										
Forced Air Fu	rnace		Electric	: Furnace	;		Gravity Furnace		Coil Unit		
Solid Fuel App	oliance		Space H	Heater			Incinerator		Gas/Oil Conve	rsion	
Heat Pump			Unit He	eater			A/C Compressor		A/C Compressor Air Cleaner		
Air Handling L	Jnit		Boiler				Split A/C Unit		Other:		

ELECTRICAL	ON:		ESTIMATED COST OF PROPOSED WORK: (Contract Value) \$							
Service Amps		# of Circuits		# of Service o	utlets	110V	220V	Utility #		
	Enter the number and size of fixtures being repaired, replaced, or installed.									
Device	Qty	Load/Output		Device	Qty	Load/Output	De	vice	Qty	Load/Output
Switches			S	moke Det			Spa / I	Hot Tub		
Receptacles			D	ishwasher			A/C	Unit		
Circuit Panel				Washer			He	ater		
Lights				Dryer			Hot Wat	er Heater		

FIRE PROTECTION	I SECTION:	ESTIMATED COST OF PROPOSED WORK: (Contract Value) \$							
Enter the number and size of Equipment being replaced, or installed									
Sprinkler System	Fire Hydrants		Suppression System		Hood Suppression System				
Stand Pipe	Fire Pumps		Fire Detection System		Smoke Control System				
Fire Alarm System	Other:								

FLOODPLAIN:	Is the site located within an Identified flood hazard area?	YES	NO				
FLOODPLAIN:	Will any portion of the flood hazard area be developed?	YES	NO				
Owner/Agent shall verify that any proposed construction and/or development activity complies with the requirements of the National							
Flood Insurance Program and the Pennsylvania Flood Plain Management Act (Act 166-1978), specifically Section 60.3							
Lowest Floor Level:							

 HISTORIC DISTRICT:
 Is the site located within a Historic District?
 YES
 NO

 If construction is proposed within a Historic District, a certificate of appropriateness may be required by the Borough.
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	APPLICANT/OWNER ACKNOWLEDGEMENT								
PLEASE I	EASE INITIAL AND ACKNOWLEDGE THE FOLLOWING:								
	<ul> <li>I HAVE PROVIDED 1 DIGITAL COMPLETE SET OF PLANS AND SPECIFICATIONS SUFFICIENT TO INDICATE THE SCOPE OF</li> <li>WORK BEING PROPOSED. Please email the plans to permits@perkasieborough.org. Listed below are some basic</li> <li>examples of information necessary to complete a plan review. Additional information may be requested depending on the intended project.</li> </ul>								
	<ul> <li>Project design shall conform to the most current edition of the International Residential Code adopted by the Commonwealth of Pennsylvania.</li> </ul>								
	<ul> <li>Drawings shall specify all site information such as address, lot number, TMP number, owner name and type of work Proposed. This information shall be reflected on all pages.</li> </ul>								
	_		-	ction in comparison to existing, ro and all other pertinent informatic		use of rooms,			
	_	-	•	all locations. Detail should include ootings where applicable.	e a footprint o	r outline of the			
	• Pre-cast concrete pasters.	anels and all	other pre-manufacture	ed products shall have manufactur	ers engineere	ed designs and			
				ls, ceiling, floors, basement walls	and slab perir	neter.			
			ncluding locations and s						
	I HAVE SUBMITTED A COPY OF PERKASIE BOROUGHS WORKERS COMPENSATION INSURANCE TO ADDENDUM TO BUILDING PERMITS AND A COPY OF A CERTIFICATE OF INSURANCE.								
	I HAVE SUBMITTED ALL OTHER REQUIRED APPLICATIONS FOR APPROVAL THAT ARE APPLICABLE TO THIS PROJECT. (Zoning, Grading, SALDO, ETC.) NO WORK CAN BEGIN UNTIL ALL REQUIRED PERMITS ARE ISSUED.								
	I WILL SUBMITT ALL FOUNDATION & AS-BUILT PLANS FOR NEW CONSTRUCTION (IF APPLICABLE)								
	I AM REQUIRED TO C	OMPLETE W	ORK WITHIN SIX (6) M	ONTHS OF THE DATE ISSUANCE.					
				E IN ACCORDANCE TO THE CURRE n fees and complete the section b		DULE WITH AN			
	PERMIT TYPE	FEE DUE	FEE SUBMITTED	PERMIT TYPE	FEE DUE	FEE SUBMITTED			
	Building	\$100.00		Minor Plumbing Repair	\$135.00				
	Plumbing	\$100.00		Sewer Repair	\$135.00				
	Mechanical	\$100.00		Accessory Structure <120 sqft	\$135.00				
	Energy	\$100.00		Woods Stoves	\$135.00				
	Electrical	\$100.00		Above Ground Pool	\$135.00				
	Decks	\$100.00		In Ground Pool	\$200.00				
	Re-Roof/Re-siding	\$135.00		Hot Tub/ Spa	\$135.00				
	HVAC Replacement	\$135.00							
	Other:			UCC FEES	\$4.50	\$4.50			
	AMOUNT OF				\$				
knowled	ge. Further, I autho	rize the list	ted applicant/agent	ched documentation is true, to act in my stead with rega fy that the code administrate	ards to this	application. In			

administrator's authorized representative shall have the authority to enter areas covered by such permit at any reasonable hour to enforce the provisions of the code(s) applicable to such permit.

APPLICANT SIGNATURE	DATE:
OWNER SIGNATURE <b>REQUIRED</b>	DATE:
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