EAST ROCKHILL TOWNSHIP

1622 North Ridge Road, Perkasie, Pennsylvania 18944

Phone: 215-257-9156 • Email: Staff@EastRockhillTownship.org • Website: EastRockhillTownship.org



ZONING PERMIT APPLICATION

- * Application Fee to be Paid at Time of Submission
- * Each Application Must Be Accompanied by a Survey, Proposed Plans and Related Documents

SITE & CONTACT INFORMATION:

Property Location					
Tax Map Parcel ID	12-	Subd	livision & Lot No.		
	Name				
Property Owner	Address		Town		
	Phone		Email		
	Name				
Applicant / Contractor	Applicant / Address		Town		
	Phone		Email		
To not delay review of the application, the Township can email any correspondence regarding this application including					
rejection letters and re	d requests for more information to the following email address: Property Owner Applicant				
Use of Property	Residential Non-Residential				
Sewage Disposal	Public Private BCDH Permit #				
Water Supply	Public Private BCDH Permit # ERT Permit #		ERT Permit #		
Floodplain	Is any part of the Property in a floodplain? \Box Yes \Box No				
Buffer	Is there a buffer on the Property? TYes No If yes, describe:				
Easement	Is there an easement(s) on the Prop	erty?	□Yes □No If yes, describe:		

DESCRIPTION OF PROJECT, check all that apply:

New Dwelling	Alteration to an Existing Structure
Addition/Attached Garage	Hot Tub / Swimming Pool over 24" of Water
Detached Garage or Shed	Wall over 32"
Basement or Attic Renovation	Walkway / Driveway Extension
Use	Alternative Energy
Deck / Patio	Other:

- Du	Use			
osed ucito	Height		Cost	\$
Propo onstru	Dimensions	x	Number of Be	edrooms Added
- 3	Total	sf	Number of Off-Street Parking	Spaces Added

BUILDING PERMIT APPLICATION

CONTRACTORS INFORMATION

	NAME	STREET ADDRESS	CITY, STATE	PHONE NO.	EMAIL
Architect / Engineer					
General Contractor					
Concrete					
Carpentry					
Electrical					
Plumbing					
Mechanical					
Roofing					
Masonry					
Drywall or Lathing					
Sprinkler					
Paving					

PROPOSED BUILDING INFORMATION

□ New Dwelling	Swimming Pool	\Box Wireless Communication Facility					
Addition / Attached Garage	🗌 Hot Tub	Other:					
	Relocation						
Repair/Replacement	□ Foundation Only						
\Box Shed (over 200 sf)	Deck / Patio						
Detached Garage/Pole Barn	Alternative Energy						

Structural FRAME	Exterior WALLS					
Reinforced Steel	Other, Identify:	Steel	Con	crete	Other, Identify:	
☐Masonry ☐Wood		Masonry	Woo	d		
Are any structural assemblies fabri	Are any structural assemblies fabricated off-site? Yes No					
Total Square Feet of Floor Area, all f	loors– Existing :		sf			
Total Square Feet of Floor Area, all f	loors– Proposed :		sf			
Total Square Feet of Ground Covera	ge of Proposed Building:					
Total Measure of Exterior Dimension						
Stories (No.)	Bedrooms (No.)		End	closed Off-Street	Parking (No.)	
Height Above-Grade (feet)	Full Baths (No.)		Out	door Off-Street F	Parking (No.)	
Proposed Residential Units (No.)	Partial Baths (No.)		Par	king Area (sq. fe	et)	
Existing Residential Units (No.)	sting Residential Units (No.) Living Area (sq. feet)		Elevators/Escalator (No.)		(No.)	
Garage, detached (No.)	Basement Area (sq. f	eet)	Fire	eplaces (type & N	lo.)	
Garage, attached (No.)	Windows (No.)					
Estimated Start Date	Estimated Finish Da	ate	Build	ing Est. Value	\$	

Type of Work (check one): Installing New Equipment Altering Existing System Both	Wire Type: Size: Circuit Load:	# of Hardwired Motors: Electrical Devices: of HP or KW:	#Amps Check one: New Upgrade	
Pool Bonding: Yes No				
Switching Outlets	Bonding, Pool/Vault		Size & KW	Qty
Lighting Outlets	Service/Feeders	Motors		
Receptacle Outlets	HVAC Equipment	Generators		
Range/Oven	Switching Devices	Compressors		
Dryer, Electric	Transformers	Solar Panels		
Water Heater, Electric	Alarm Devices	If altering existing s	ystem, explain:	
Heat Detectors	Annunciator Panel			
Smoke Detectors	Other:			

PLUMBING				
Type of Work (Check one):				
Installing New Equipment	Water Meter sizeinches		Will there be Underslab Plumbing	
Altering Existing System	Water Service size	inches	□Yes □No	
Both				
Tubs/Shower Stalls	Drinking Fountains		Back Flow Preventers	
Lavatories	Floor Drains		Water Pumps	
Toilets	Water Heaters		Sewers	
Urinals	Water Softeners		Gas Piping	
Sinks	Sewage Ejectors		Swimming Pools	
Laundry Tubs	Sump Pumps		Standpipes	
Dishwashers	Grease Traps		Fire Sprinklers	
Garbage Disposals	Bidets		Lawn Sprinklers	
Hose Bibs	Other:			
If altering existing system, explain:		•	•	

Submit a vertical schematic of drain, waste and vent lines through floor levels including pipe sizes, traps, cleanouts, vent terminals, support anchors, etc. All plumbing systems shall be tested with water or air.

MECHANICAL						
Type of Work (Check	one):		Type of Fuel (Check one):			
Installing New	Equipment		🗌 Oil	1	Natural Gas	
Altering Existing System		Electric	cal 🗌 F	Propane		
Both		□ Other				
Heater Name:		Nun		eaters:		
Model Number:						
A/C Name:			Number of A/C Units:			
Model Number:			BTUs:			
Forced Air Furnace		Incinerator		Air Han	ndling Unit	
Unit Heater		Boiler		Heat P	ump	
Gas/Oil Conversion		Coil Unit		Air Clea	aner	
Space Heater	Window A/C unit			Kitcher	Kitchen Exhaust Hood	
Gravity Furnace		Split System A/C		Hazard	lous Exhaust System	
Solid Fuel Appliance		A/C Compressor		Other:		•
If altering existing sys	tem, explain:					

The application together with the signed site plan and construction documents is made a part of this application. The Property owner and applicant assumes the responsibility of locating all Property lines, setback lines, easements, rights-of-way, flood areas, etc. The applicant and Property owner agree they are responsible for the replacement to Township standards of any Township road or infrastructure which is damaged during the building of the permitted structure and understands that the information provided on this application by the applicant(s) and Property owner(s) is true and correct to the best of their knowledge or belief, and all information contained in this application becomes part of the public record. The applicant warrants the truthfulness of the information in the application, and that if any of the information provided is incorrect, the permit may be revoked. Furthermore, the application and permit can provide that if the permit is issued wrongfully, whether based on misinformation or an improper application of the code, the permit and certificate of occupancy may be revoked.

By signing this application, authorization is granted to any municipal representatives of East Rockhill Township to access the above Property as stated within this application at any time, without administrative warrant, to inspect and verify that any proposed use and/or structure contained within this application and/or that exists on the above Property complies with all East Rockhill Township Ordinances.

Print Name of Applicant:	Print Name of Owner:
Applicant Signature:	Required Owner Signature:
Date:	Date:

<u>TO BE</u>	COMPLETED BY EAST ROCKHILL T	OWNSHIP OF EAST				
Permit Submission Checklist:		E Stor				
Zoning District:	□ap □r-1 □c-0 □rp					
	□rr □vc □i-2 □s					
Zoning Fee?	Zoning Fee?					
Supporting Documents?	□Yes □No					
Homeowner signature?	□Yes □No					
Contractor Certificate of Insurance?	□Yes Expires	□ N/A				
Zoning Review:						
Building Review:						
Total Square Feet:sf UCC Use Group: UCC Construction Type:						
Residential Non-Residential						
Approved Denied						
	Fee Breakdown					
	TOTAL					
Building Elec						
UCC \$6.00 Plur	nbing Fireplace					
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