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:

	Prope	erty Location										
	Tax N	lap Parcel ID	12-				Subdivision & Lot No.					
			Name									
	Prop	Property Owner	Address Town									
			Phone						Email			
			Name									
	A C	pplicant / ontractor	Address Town									
			Phone	Phone Email								
	To not c	lelay review of	the applic	catio	n, the To	wnship can e	mail a	ny c	correspondence reg	jard	ing this applicatior	n includinç
	rejectior	letters and re	quests for	r mo	re inform	ation to the fo	llowin	g er	mail address: □ Pr o	ope	rty Owner □App	olicant
	Use	of Property	☐Residential ☐Non-Residential									
	Sewa	ge Disposal	□Public □Private BCDH Permit #									
	Wa	ter Supply	□Public □Private BCDH Permit # ERT Permit #									
	F	oodplain	Is any part of the Property in a floodplain? ☐Yes ☐No									
		Buffer	Is there a buffer on the Property? ☐Yes ☐No If yes, describe:									
	Е	asement	Is there an easement(s) on the Property?									
<u>-</u>	CDIDT	ION OF BBO	IFOT al	lI								
JE S		ION OF PRO		neci	k all that	apply:						
			•	•					Alteration to an Existing Structure			_
		_	tached Garage Garage or Shed or Attic Renovation			H	Hot Tub / Swimming Pool over 24" of Water Wall over 32" Walkway / Driveway Extension			ſ		
		•				H						
		-					Alternative Energy					
		- 000					Ot					
	r c		Use									
	roposed nstruciton	He	ight						Co	ost	\$	
	rop	Dimensi	ons		Х				Number o	f Be	edrooms Added	

sf

Total

Number of Off-Street Parking Spaces Added

BUILDING PERMIT APPLICATION

CONTRACTORS INFORMATION

NAME	STREET ADDRES	S CITY,	STATE	PHONE	NO. EI	MAIL	
Architect / Engineer							
General Contractor							
Concrete							
Carpentry							
Electrical							
Plumbing							
Mechanical							
Roofing							
Masonry							
Drywall or Lathing							
Sprinkler							
Paving							
OPOSED BUILDING INFORM	IATION						
IMPROVEMENT TYPE							
☐ New Dwelling	☐ Swimming Poo	ol		☐ Wireless Com	munication Fa	acility	
☐ Addition / Attached Garage	☐ Hot Tub			☐ Other:			
☐ Alteration	Relocation						
☐ Repair/Replacement		Foundation Only					
		☐ Deck / Patio					
☐ Shed (over 200 sf)							
☐ Detached Garage/Pole Barn	☐ Alternative En	ergy					
Structural FRAME		Exterior W	ALLS				
Reinforced Steel Concrete	Other, Identify:	Steel	ПС	oncrete	Other, Identify	y:	
☐Masonry ☐Wood		□Masonry	, Dw	ood			
Are any structural assemblies fab	ricated off-site?	-					
Total Square Feet of Floor Area, all			S	f			
Total Square Feet of Floor Area, all			S	f			
Total Square Feet of Ground Covera	age of Proposed Building:	-					
Total Measure of Exterior Dimension	ns:						
Stories (No.)	Bedrooms (No.)	•	E	Inclosed Off-Street	Parking (No.)		
Height Above-Grade (feet)	Full Baths (No.)			Outdoor Off-Street Parking (No.)			
Proposed Residential Units (No.)	Partial Baths (No.)		F	Parking Area (sq. fe	et)		
Existing Residential Units (No.)	Living Area (sq. feet)			Elevators/Escalator (No.)			
Garage, detached (No.)	Basement Area (sq. f			replaces (type & No.)		†	
Garage, attached (No.)	Windows (No.)	·			•		
Estimated Start Date	Estimated Finish Da	ate	Rui	ilding Est. Value	\$		

ELECTRIC Electrical		grigency <u>code meter</u>							
Type of Work (check or	ne):	Wire Type:		# of Hardwired Motors:					
☐Installing New Equip	ment	Size:	Liooti	Electrical Bevices.			/ unpo		
☐Altering Existing Sys	stem		01111	or KW:			Check one:		
□Both		Circuit Load:	-			□New □l	□New □Upgrade		
Pool Bonding: Yes	□No					L			
Switching Outlets		Bonding, Pool/Vault				Size & KW	Qty		
Lighting Outlets		Service/Feeders		Motors		OIZE & IVV	Qty		
Receptacle Outlets		HVAC Equipment		Generators					
Range/Oven		Switching Devices		Compressors					
Dryer, Electric		Transformers		Solar Panels					
Water Heater, Electric		Alarm Devices		If altering existing system, explain:			:		
Heat Detectors		Annunciator Panel			•				
Smoke Detectors		Other:		1					
	u.		•	<u>I</u>					
PLUMBING									
Type of Work (Check o	ne):								
☐Installing New Equip	ment	Water Meter size	inches		Will there be Underslab Plumb				
☐Altering Existing Sys	stem	Water Service size_	inches		□Yes □No				
□Both									
Tubs/Shower Stalls		Drinking Fountain	S		Back Flow Preventers				
Lavatories		Floor Drains		+ + +	Water Pumps				
Toilets		Water Heaters		1 1 1 -	Sewers				
Urinals		Water Softeners			Gas Piping				
Sinks		Sewage Ejectors		1 1 1 -	Swimming P	ools			
Laundry Tubs		Sump Pumps		1	Standpipes				
Dishwashers		Grease Traps			Fire Sprinkle				
Garbage Disposals		Bidets			Lawn Sprink	lers			
Hose Bibs		Other:							
If altering existing syst	em, expiain	<u>:</u>							
Submit a vertical schema						s, traps, cleanouts,	vent		
erminals, support anchor	s, etc. All pi	umbing systems shall be	e tested with wa	iter or a	ır.				
MEQUANUONI									
MECHANICAL				I (OI					
Type of Work (Check o	-		Type of Fue	I (Chec	_				
	-		Type of Fue	I (Chec	_	al Gas			
Type of Work (Check o	quipment		_		_				
Type of Work (Check o	quipment		☐ Oil ☐ Electr	ical	☐ Natur				
Type of Work (Check of Installing New E	quipment		Oil	ical	☐ Natur				
Type of Work (Check of Installing New E) Altering Existing Both Heater Name:	quipment		☐ Oil ☐ Electr	ical	☐ Natur				
Type of Work (Check of Installing New E	quipment		Oil Electr Other Number of H	ical - - 	Natura Propa				
Type of Work (Check of Installing New Each Altering Existing Both Heater Name: Model Number:	quipment		Oil Electr Other Number of I BTUs:	ical - - leaters: VC Unit	Natura Propa	ne			
Type of Work (Check of Installing New E) Altering Existing Both Heater Name: Model Number: A/C Name:	quipment	Incinerator	Oil Electr Other Number of H BTUs:	ical Heaters:	Natura Propa	ne			
Type of Work (Check of Installing New E) Altering Existing Both Heater Name: Model Number: A/C Name: Model Number:	quipment	Boiler	Oil Electr Other Number of H BTUs:	leaters	Natural Propa	ne			
Type of Work (Check of Installing New Existing Altering Existing Both Heater Name: Model Number: A/C Name: Model Number: Forced Air Furnace Unit Heater Gas/Oil Conversion	quipment	Boiler Coil Unit	Oil Electr Other Number of H BTUs:	leaters	Natural Proparities: Air Handling Heat Pump Air Cleaner	Unit			
Type of Work (Check of Installing New End Altering Existing Both Heater Name: Model Number: A/C Name: Model Number: Forced Air Furnace Unit Heater Gas/Oil Conversion Space Heater	quipment	Boiler Coil Unit Window A/C unit	Oil Electr Other Number of H BTUs:	leaters	Natura Propa	Unit aust Hood			
Type of Work (Check of Installing New Existing Altering Existing Both Heater Name: Model Number: A/C Name: Model Number: Forced Air Furnace Unit Heater Gas/Oil Conversion	quipment	Boiler Coil Unit	Oil Electr Other Number of H BTUs:	leaters	Natura Propa	Unit			

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 Applicant S Date:	e of Applicant: Signature:		Own	Print Name of Owner: Owner Signature: Date:						
Permit Submi	ission Checklist:	TO BE COMPLETE				OF EAST				
Zoning Dis	trict:			□C-O □RP □VR □I-1 □I-2 □S □C-E □E						
Zoning Fee	e?	□Yes	\$ P	ayment Method	l	70 m 1889				
Supporting	g Documents?	□Yes	□No							
Homeown	er signature?	□Yes	□No							
Contractor	Contractor Certificate of Insurance?									
Zoning Review	<u>/:</u>									
Building Revi	ew:									
Total Square	Feet:	sf UCC Use	Group:	UCC Co	nstruction Type	e:				
Residential	□Non-Residentia	al								
□Approved □Denied										
	Fee Breakdown									
Building		Electric		Sewer						
UCC	\$6.00	Plumbing		Fireplace		Ś				
U&O		Mechanical		<u></u>						
				I						