EAST ROCKHILL TOWNSHIP

1622 North Ridge Road, Perkasie, Pennsylvania 18944 Phone 215-257-9156 • Fax 215-257-1299 website: www.EastRockhillTownship.org



ZONING PERMIT APPLICATION

CE Cultural/Educational 12 Industrial 2 S Subur CO Commercial/Office R1 Residential 1 VC Village RP Resource Protection VR Village Lot Size Lot Siz	Residential
CE Cultural/Educational 12	Residential
Sewage Disposal: Public Private BC Dept of Health Permit # CONTACT INFORMATION: EQUITABLE OWNER on Record:	
Water: □Public □Private BC Dept of Health Permit # CONTACT INFORMATION: EQUITABLE OWNER on Record: Phone: Address: City/State/Zip: APPLICANT if different than Owner: Phone: Email: Phone: Address: City/State/Zip:	acres
Email:	
Email:	
Address:City/State/Zip: APPLICANT if different than Owner:Phone: Email:Phone:City/State/Zip: Address:City/State/Zip:	
APPLICANT if different than Owner: Email: Phone: Address: City/State/Zip: PROPOSED CONSTRUCTION OR USE:	
Email: Phone: Address: City/State/Zip: PROPOSED CONSTRUCTION OR USE:	
Email: Phone: Address: City/State/Zip: PROPOSED CONSTRUCTION OR USE:	
Address: City/State/Zip: PROPOSED CONSTRUCTION OR USE:	
PROPOSED CONSTRUCTION OR USE:	
Application is hereby made to:	
Application is hereby made to: ☐ Change the Use of the Property ☐ Remodel an Existing Structure	
☐ Erect a Structure ☐ Other, please explain:	
□ Add to an Existing Structure	
Details:	
Proposed New Use:	
Setbacks: Frontft. Rearft. Sideft./ft.	
Height:ft. Cost: \$ No. of Bedrooms ad	ded
Dimensions: Square Footage of Proposed Work:	
Setbacks Principal Structure Sheds	<u>S</u>
Zoning District Front Side Rear Rear AP Agricultural Preservation 50 30 50 12 R-1 Residential 50 20 50 5 RP Resource Protection 50 30 50 12 RR Rural Residential 50 30 50 12 S Suburban 50 20 50 5	Side 12

BUILIDNG & LOT:	
Existing square footage:sfs	sf% alks Impervious Surface
Proposed square footage:sfsfsfbriveway, Sidew	sf% alks Impervious Surface
Number of off street parking spaces Is any part of your property in a	floodplain? □Yes □No
Are there any easements on the property? □Yes □No If yes, please describ	e:
SUBMISSION REQUIREMENTS:	
☐ Detailed Plot Plan with the following:	
 Plot plan available at www.bucksgis.maps.arcgis.com or sen Staff@EastRockhillTownship.org. 	d plot plan request to
□ Drawn to scale of entire property.	
□ Streets adjacent to property.	
☐ All buildings with size dimensions (length & width) within property lines	and whether it is existing or
proposed. Indicate front, side and rear yard setbacks in feet measurement	ent by showing distance from
buildings to property lines on all sides.	in dianta d
 On-lot sewage systems and/or any easements/deed restrictions must be Property owner is responsible for the accuracy of this plot plan. 	; indicated.
□ Submit in duplicate.	
☐ Non-refundable Zoning Fee per the current fee schedule	
☐ Certification:	
I hereby state the above facts and information and attachments submitted complete, acknowledge that any false information contained within this appermit rejection or revocation. The applicant further acknowledges that this is the use requested cannot commence upon the property until and unless a Zo Township. I certify that the East Rockhill Zoning and Code Officials are authorized by the permit to inspect for compliance with the Zoning Uniform Construction Code.	olication will be grounds for an application only and that oning Permit is issued by the orized to enter those areas of
Signature of Applicant	Date
Signature of Owner (Required, if different from Applicant)	Date

ADVISORY TO APPLICANT:

Applicant is advised that upon review of a completed application, it may be determined that additional approvals are required prior to final issuance of a Zoning Permit. Those additional approvals may include but are not necessarily limited to:

PennDOT Applications that affect the use of a property that take access from a road under PennDOT jurisdiction may require a PennDOT permit.

PaUCC If the proposal includes construction regulated by the PA Uniform Construction Code, a Building Permit Application is required.

BCCD If the proposed work area involves disturbance of more than 5000 square feet of soil then approval from the Bucks County Conservation District is required. www.bucksccd.org/index.htm

Stormwater If the proposal involves the construction of cumulative area of 1,000 square feet or more of impervious surfaces since the year 2002, a stormwater management plan or review may be required. Impervious surfaces include but are not necessarily limited to: driveway (both asphalt and crushed stone), buildings, some decks, patios, walkways, etc.

Waste Water Certain projects may necessitate the review and approval of the Bucks County Health Department or public water / sewer provider.

Driveway Permit If the proposal involves work within a township right-of-way a Driveway or Road Opening Permit may be required.

Land Development Certain uses may require the submission of a Land Development Application to the Planning Commission and Board of Supervisors.

Other Certain uses may require submission to the Planning Commission, Zoning Hearing Board or other Boards, Commissions or Agencies.

DEFINITIONS:

Alteration – as applied to a building or structure, a change or re-arrangement in the structural parts or an enlargement or diminution.

Building Height – The vertical distance from the average elevation of the finished grade at the front two corners of the building to the top of the highest roof beams on a flat or shed roof, to the deck level on a mansard roof, and the average distance between the eaves and the ridge level for gable, hip, and gambrel roofs.

Easement – A grant of the use of a parcel of land for the use by the public, a corporation or a person for a specified purpose.

Impervious Surface – Impervious surfaces are those surfaces which do not absorb rain. All buildings, parking areas, driveways, roads, sidewalks and any areas in concrete asphalt and packed stone shall be considered impervious surfaces within this definition. In addition, other areas determined by the Township Engineer to be impervious within the meaning of this definition will also be classified as impervious surfaces.

Impervious Surface Ratio – The impervious surface ratio is measured by dividing the total area of all impervious surfaces within the site by the net buildable site area.

Lot line – any boundary line of a lot.

			FOR TO	OWNSHIP USE	
Zoning	g Officer Review:				
		□APPROVED	DENIED	Zoning Officer	Date
				□PAID Amount	Check No.

EAST ROCKHILL TOWNSHIP

1622 North Ridge Road, Perkasie, Pennsylvania 18944 Phone 215-257-9156 ● Fax 215-257-1299

1. PROPERTY INFORMATION

Street, City, Zip

website: www.EastRockhillTownship.org

Application Date: _

Bucks County Tax Parcel Number



BUILDING PERMIT APPLICATION

		T			
Subdivision		Lot Number	Parcel TypeResidentiaCommerci		
OWNER INFORMAT	ION	<u> </u>			
First & Last Name		Business Name	Phon	е	
Street, City, Zip			Email		
APPLICANT INFORI	MATION if not the ow	ner			
First & Last Name	irst & Last Name		Phon	Phone	
Street, City, Zip			Email		
CONTRACTORS INF	ORMATION				
	NAME OF CONTRACTOR	STREET,	CITY, ZIP	PHONE NO.	
Architect / Engineer					
General Contractor					
Excavation					
Concrete					
Carpentry					
Electrical					
Plumbing					
Sewer					
Mechanical					
Roofing					
Masonry					
Drywall or Lathing					
Sprinkler					
Paving					
Fire Alarm					
BUILDING					
IMPROVEMENT TYPE	PROPOSED USE	·	.		
☐ New Construction	Assembly	Institutional	Storage	Other	
☐ Addition	☐ Theatre	☐ Group Home	☐ Moderate Hazard	□ Parking Garage	
□ Alteration	□ Night Club	□ Hospital	□ Low Hazard	☐ Carport	
□ Repair/Replacement	□ Restaurant	□ Jail	Factory	☐ Motor Fuel Servic	
☐ Demolition	□ Church	Residential	☐ Moderate Hazard	□ Repair Garage	
☐ Relocation	☐ Other Assembly	☐ Single-Family	☐ Low Hazard	□ Public Utility	
□ Foundation Only□ Change of Use Only	☐ Business	☐ Hotel, Motel		□ HPM □ Mercantile	
- Change of Ose Offig	□ Agricultural	□ Multi-Family		□ iviercantile	

□ Two-Family

□ Educational

☐ High Hazard

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Structural FRAME		Exterior WALLS		
□ Steel □ Concrete □	Other, Identify:	□ Steel	□Concre	te □Other, Identify:
□ Masonry □ Wood		□ Masonry	□Wood	
Are any structural assemblies fabricate	d off-site? □Yes	□No		
Street Frontage (feet)	Stories (number)		Lot A	rea (sq. feet)
Front Setback (feet)	Bedrooms (numb	oer)	Build	ing Area (sq. feet)
Rear Setback (feet)	Full Baths (numb	oer)	Parki	ng Area (sq. feet)
Left Setback (feet)	Partial Baths (nu	mber)	Living	g Area (sq. feet)
Right Setback (feet)	Garages (numbe	er)	Base	ment Area (sq. feet)
Height Above-Grade (feet)	Windows (number	er)	Gara	ge Area (sq. feet)
New Residential Units (number)	Fireplaces (numl	ber)	Office	e/Sales (sq. feet)
Existing Residential Units (number)	Enclosed Parkin	g (number)	Servi	ce (sq. feet)
Elevators/Escalator (number)	Outside Parking	(number)	Manu	ıfacturing (sq. feet)
Estimated Start Date	Estimated Finis	h Date	Build	ling Est. Value \$

6. ELECTRICAL ☐ Yes ☐ No

ITEM	NUMBER OF FIXTURES	ITEM	NUMBER OF FIXTURES
Ceiling Outlets		Water Heater	
Switches		Lighting Circuit	
Plug Receptacles		OTHER CIRCUIT	
TOTAL OUTLETS		TOTAL CIRCUITS	
Air Heaters		Motors	
Ranges		Panel Size	
Signs		Range Cond.	
		Sub Feeder Size	
Total Service	_Amps	Number of Service Outlets:	_110V220V

ELECTRICAL INSPECTIONS: Code Inspections, 605 Horsham Road, Horsham, PA 19044, ph: 215-672-9400

7. PLUMBING ☐ Yes ☐ No

Tubs/Showers	Drinking Fountains	Back Flow Preventers
Shower Stalls	Floor Drains	Water Pumps
Lavatories	Water Heaters	Roof Openings
Toilets	Water Softeners	Parking Lot Drains
Urinals	Sewage Ejectors	Inside Downspouts
Sinks	Sump Pumps	Swimming Pools
Laundry Tubs	Grease Traps	Standpipes (Y/N) (# of hose outlets)
Dishwashers	Bidets	Fire Sprinklers (Y/N) (# of heads)
Garbage Disposals		Lawn Sprinklers (Y/N) (# of heads)
Sewer Lateral Connection		Total Fixtures
Public Water? Tes In No	Public Sewer?	
Water Service Size	in. Water Meter Sizein.	Avg. Daily Water UseGPD

8. <u>I</u>	MECHANICAL Tes T			
	Enter Number of New or Rep	placement Units	<u> </u>	
ļ	Forced Air Furnace	Incinerator	Air Handling Unit	
L	Unit Heater	Boiler	Heat Pump	
	Gas/Oil Conversion	Coil Unit	Air Cleaner	
ļ	Space Heater	Window A/C Unit	Kitchen Exhaust Hood	
-	Gravity Furnace	Split System A/C	Hazardous Exhaust System	
-	Solid Fuel Appliance	A/C Compressor	Electric Furnace	
	Type of Heating Oil (check on	e): □Gas □Oil □Electric □Coal □Woo	d □Other	
 	by the owner of record a authorized agent and I agwork described in this appresentative shall have enforce the provision of the	nd that I have been authorized by gree to conform to all applicable law oplication is issued, I certify that the the authority to enter areas covene code(s) applicable to such permit	property or that the proposed work is author the owner to make this application as ws of this jurisdiction. In addition, if a pene code official or the code official's authored by such permit at any reasonable but. Signature (required):	his/her rmit for horized hour to
_		TOWNSHIP USE		
	Residential Non-F	TOWNSHIP USE Residential	Breakdown of Fees	
		Residential	Breakdown of Fees Building	2.00
Cos	t Per Square Foot Calculation	Residential	Breakdown of Fees Building State Fee (Act 45 UC Code)	6.00
Cos Tota	t Per Square Foot Calculation	Residential	Breakdown of Fees Building State Fee (Act 45 UC Code) Electric	6.00
Cos Tota Minu	t Per Square Foot Calculation al Sq Ft us Sq Ft	Residential	Breakdown of Fees Building State Fee (Act 45 UC Code) Electric Plumbing	6.00
Cos Tota Minu Tota	t Per Square Foot Calculation al Sq Ft us Sq Ft al Sq Ft	Residential <u>n</u> :	Breakdown of Fees Building State Fee (Act 45 UC Code) Electric Plumbing Mechanical	6.00
Cos Tota Minu Tota Cos	t Per Square Foot Calculational Sq Ft us Sq Ft al Sq Ft t X \$	Residential n:	Breakdown of Fees Building State Fee (Act 45 UC Code) Electric Plumbing	6.00
Cos Tota Minu Tota Cos Sub	t Per Square Foot Calculation al Sq Ft us Sq Ft al Sq Ft t X \$ total \$	Residential n:	Breakdown of Fees Building State Fee (Act 45 UC Code) Electric Plumbing Mechanical	6.00
Cos Tota Minu Tota Cos Sub	t Per Square Foot Calculation al Sq Ft us Sq Ft t X \$ total e Fee + \$	Residential n:/sq ft	Breakdown of Fees Building State Fee (Act 45 UC Code) Electric Plumbing Mechanical Use & Occupancy	6.00
Cos Tota Minu Tota Cos Sub	t Per Square Foot Calculation al Sq Ft us Sq Ft t X \$ total e Fee + \$	Residential n:	Breakdown of Fees Building State Fee (Act 45 UC Code) Electric Plumbing Mechanical Use & Occupancy Sewer	6.00
Cos Tota Minu Tota Cos Sub Bas	t Per Square Foot Calculation al Sq Ft us Sq Ft t X \$ total e Fee + \$	Residential n:/sq ft	Breakdown of Fees Building State Fee (Act 45 UC Code) Electric Plumbing Mechanical Use & Occupancy Sewer Stormwater	6.00
Cos Tota Minn Tota Cos Sub Bas TO1	t Per Square Foot Calculation al Sq Ft us Sq Ft t X \$ total e Fee + \$ TAL COST: \$	Residential n:/sq ft	Breakdown of Fees Building State Fee (Act 45 UC Code) Electric Plumbing Mechanical Use & Occupancy Sewer Stormwater Plan Review	6.00
Cos Tota Minu Tota Cos Sub Bas TO1 Use	t Per Square Foot Calculation al Sq Ft us Sq Ft t X \$ total e Fee + \$ EAL COST: see:	Residential n:/sq ft	Breakdown of Fees Building State Fee (Act 45 UC Code) Electric Plumbing Mechanical Use & Occupancy Sewer Stormwater Plan Review Workmen's Comp Fireplace	6.00
Cos Minu Tota Cos Sub Bas TO1 Use Typ	t Per Square Foot Calculation al Sq Ft us Sq Ft t X \$ total e Fee + \$ E FAL COST: e: e:L xW x	Residential n:/sq ft	Breakdown of Fees Building State Fee (Act 45 UC Code) Electric Plumbing Mechanical Use & Occupancy Sewer Stormwater Plan Review Workmen's Comp	6.00
Cos Tota Minu Tota Cos Sub Bas TO1 Use Tyr Size Bas	t Per Square Foot Calculation al Sq Ft us Sq Ft t X \$ total \$ e Fee + \$ FAL COST: \$ e:L xW x sement Walls or Foundation	Residential n: /sq ft	Breakdown of Fees Building State Fee (Act 45 UC Code) Electric Plumbing Mechanical Use & Occupancy Sewer Stormwater Plan Review Workmen's Comp Fireplace	6.00

WORKERS COMPENSATION INSURANCE COVERAGE INFORMATION

riding
kers ation
any actor
any actor
any actor