FLOODPLAIN DEVELOPMENT PERMIT APPLICATION - LOWER WINDSOR TOWNSHIP, YORK COUNTY, PA

A Floodplain Development Permit is required for **any** development proposed in a Special Flood Hazard Area (SFHA) shown on the effective Flood Insurance Rate Map for Lower Windsor Township. The term "development" includes new or improved structures, placement of fill, excavation, storage of materials, and other activities defined in the Lower Windsor Township Floodplain Management Ordinance. All development that occurs in the SFHA must be in compliance with this Ordinance to protect lives and property from future flood damages.

Date		
Property/Site Address	Parcel ID Number	
Property Owner Name	Owner Mailing Address Owner Email Address Mailing Address	
Owner Phone Number		
Applicant/Lessee/Contractor Name		
Phone Number	Email Address	
The primary contact person is the Property Owi	ner 🗆 Contractor 🗆 Lessee <i>[Check one]</i> .	
The Applicant must obtain all other necessary Feder permit can be issued.	eral, State and/or county permits <u>before a floodplain development</u>	
Are other permits required from County, State or F	Federal jurisdictions for this project?	
If yes, please indicate which apply and attach copie	es of the permits:	
□ PA DEP/USACE Waterways Permit □ PA DEP/USACE Wetlands Permit □ PA DEP Subsurface Systems Permit □ PA DEP Alteration of Terrain □ PA DEP/USACE General Permit	☐ PA DEP On-lot Sanitary Sewer Permit ☐ USACE/Section 9&10 of Rivers and Harbors Act ☐ Section 404 of Clean Water Act ☐ Other:	
Type of Proposed Development – Check all that a Structures	pply.	
a. Type of Structure □ 1. Residential Structure □ 2. Non-Residential Structure □ To be elevated □ To be floodproofed □ 3. Manufactured Home □ 4. Accessory Structure □ 5. RV - 180 day placement	b. Type of Development Activity for Structure □ 1. New Construction □ 2. Addition to Existing Structure □ 3. Renovation/Repair/Maintenance of Existing Structure □ 4. Other:	
Other Development Activities 1. Functionally Dependent Use: 1a. Ramp 1b. Other:	□ 2. Paving □ 3. Filling	

 □ 4. Grading □ 5. Dredging □ 6. Excavation □ 7. Drilling □ 8. Mining □ 9. Bridge or Culvert Construction/Alterat □ 10. Road Construction/Alteration 	☐ 11. Fence or Wall Construction ☐ 12. Watercourse Alteration ☐ 13. Storage of Equipment or Materials ☐ 14. Sewage Disposal System ☐ 15. Water Supply System ☐ 16. Other:
General Description of Proposed Developm	nent:
	Value of the building hefe so the consists.
	Value of the building before the project:
manufactured home, a completed <i>Applicati</i> ☐ Copies of all required Federal, State and ☐ A site plan showing: 1. Property boundary and lot dimensic 2. Location of all proposed developme 3. Nearby roads and bodies of water; 4. Flood zone and floodway boundarie 5. If applicable, the Base Flood Elevatic (FIS) report with vertical datum indi 243.1 feet);	s, or maintenance to an existing residential, a non-residential structure or a ion for Substantial Improvement/Substantial Damage Determination; County permits as indicated above; ons; ent on the site as indicated above; es from the community's Flood Insurance Rate Map (FIRM); on (BFE) that applies to the site from the FIRM and Flood Insurance Study icated. The BFE to the 10th of a foot should be provided when available (e.g., ctures in an AE flood zine: the proposed elevation of the bottom of the
Professional Engineer, along with supportin any (0.0 feet) increase in the BFE OR obtain the project. In the latter case, a FEMA <u>Lette</u>	atory Floodway: The Applicant must submit certification prepared by a g technical data and analyses, that shows the development will not cause and provide a FEMA Conditional Letter of Map Revision (CLOMR) evaluating or of Map Revision (LOMR) must also be provided following completion of the tements and fees are the responsibility of the Applicant.
regulatory floodway: The Applicant mus supporting technical data and analyses, t	lood zone for a watercourse that has BFEs shown on the FIRM but no it submit certification prepared by a Professional Engineer, along with that shows the development, when combined with all other existing and use the BFE more than 1.0 foot at any point within the community.
☐ For a proposed watercourse alteration:	the Applicant must submit:
1. a detailed description of the project	t;

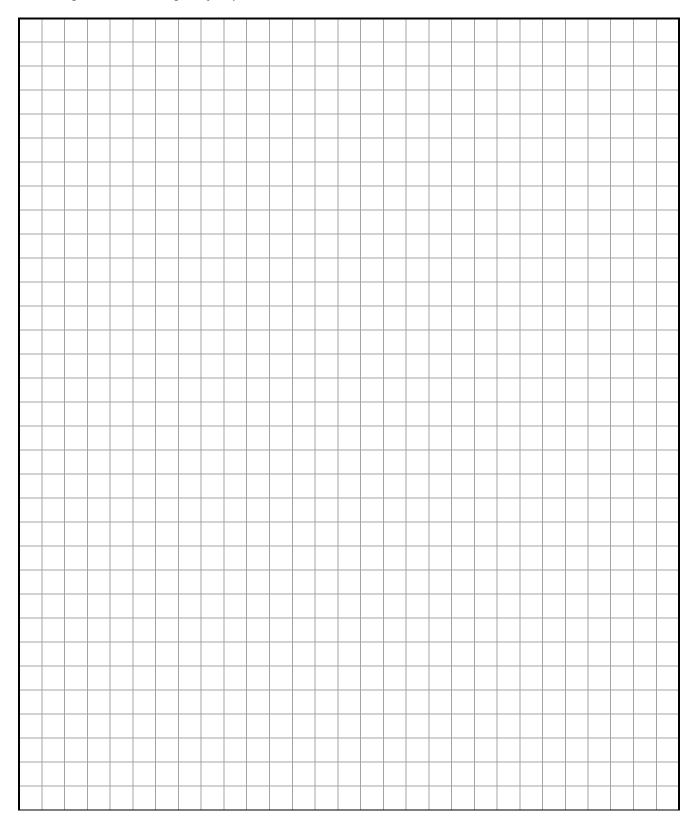
- 2. copies of all required notifications as documented in the Floodplain Management Ordinance;

	Signature	Date
Lesse	ee/Tenant:	
•	Signature	Date
Prop	erty Owner/Authorized Agent:	
	eby certify that all the statements in, and in the attachments to, this applicing property and the proposed development project.	ation are a true description of the
• N • I' • K • C • C • C • C • C • C • C • C • C • C	Applicant understands and agrees that: No work may begin until a completed permit application is approved, and at is both the owners and owners' representatives' responsibility to comply regulations, codes, and ordinances. If issued, a permit may be revoked, and a stop work order issued if any false provided in this application and supporting documents; Construction plans submitted to and approved by the Lower Windsor Town refollowed and adhered to. Any deviance there from may also be the basis order, and revocation of a permit and/or assessment of a penalty by Lower of a permit is revoked, all work shall cease until the permit is reissued or a nation of the Applicant hereby gives consent to the Lower Windsor Township Floodplactivity covered under the provisions of the Floodplain Management Ordinates is sued, the permit will expire if no work is commenced within 180 days of	Floodplain Development Permit issued; with all local, state, and federal information is found to have been ship in support of an issued permit must for a notice of violation, stop work Windsor Township; ew permit is issued; lain Administrator to enter and inspect ance;
	e Floodplain Administrator reserves the right to require additional needed, to process the permit application and ensure compliance v	vith the Lower Windsor Township
ΑĮ	he proposed development requires documentation to be submitted follow pplicant must complete and sign the Agreement to Submit Post-Construction ocumentation form.	
	or existing buildings determined to be Substantially Improved or Substantified Elevation Certificate form that includes the elevation of the current	
ac	or a proposed development that is located in Zone A (no BFEs) and is eith cres: The Applicant must develop a BFE for the area, and provide data such ere used to develop the BFE.	
3	 certification provided by a registered professional engineer, assuring th altered watercourse can and will be maintained. 	at the flood carrying capacity of the

Authorized agent shall have a signed, dated letter of permission from the property owner, specific to the site and the work proposed.

Plans need not be drawn to scale, but must show:

- 1. Dimensions of lot, setbacks, distances between new construction and property line, dimensions of all improvements (proposed and existing)
- 2. Septic tank and drainfield, water wells, stormwater management, streams, and adjoining streets.
- 3. Neighboring structures within 20 feet of the property line.
- 4. Existing easements and rights-of-way on this lot.



THIS SECTION TO BE COMPLETED BY LOWER WINDSOR TOWNSHIP

Name of Flooding Source:	FIRM Panel No. / Effective Date:			
Flood Zone Determination of Bronesad Development	t (chack all that apply)			
□ AE Zone (Includes A1-30) □ A Zone □ AO Zone	☐ VE Zone ☐ X Zone (Floodplain Development Permit not required)			
Floodway Determination of Proposed Development:				
Site located in floodway. Yes NO N/A				
	r stream with BFEs but no floodway established? Yes No N/A			
Base Flood Elevation Determination of Proposed Dev	relopment:			
BFE at the development site (rounded to 10th of a foo	ot, e.g. 100.2, if applicable): Vertical datum: ☐ NAVD88 ☐ NGVD29			
Basis of Zone AE (includes A1-30) and VE determination	on (if applicable): FIS FIRM			
Basis of Zone A BFE determination (if applicable):				
☐ From a Federal Agency: ☐ USGS ☐ USDA ☐ From a State Agency: ☐ PADOT ☐ Other:	/NRCS 🗆 USACE 🗅 Other			
☐ Established by Professional Land Surveyor or Engine				
	e: Highest Adjacent Grade Elevation:+ 2 ft. = BFE of			
□ Other:				
Basis of Zone AO BFE determination (if applicable): Hi	ghest Adjacent Grade Elevation: + Zone AO Depth = BFE of			
				
Substantial Improvement/Damage Determination (if				
	Improvement/Damage Determination form and accompanying			
documentation, the proposed development has been	determined to be:			
☐ Substantial Improvement/Damage ☐ Not a S	Substantial Improvement/Damage			
For New Construction or Substantial Improvement of				
New Construction: Proposed lowest floor elevation of structure:				
Substantial Improvements: Lowest floor elevation of existing structure:				
Vertical datum that applies for elevation: ☐ NAVD88 I	□ NGVD29			
For New Construction or Substantial Improvement of	a non-residential structure:			
Building will be: ☐ Elevated ☐ Floodproofed				
Section Completed by:	Title:			
Section Completed by.	nue			
Completed Date:				
Permit Application is: ☐ Approved ☐ Denied Comm	nents:			
Permit #: Issued by:	Date:			
Cost:				