

Building Site Permit Addendum for Grading/Building in Floodplain

PID	Application #
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A. General Information

1. Applicant's Name (Last, First, M.I.)	2. Day Phone	3. Other Phone
4. Email		
5. Address		

B. Project Information

1. Floodplain District <input type="checkbox"/> Floodway <input type="checkbox"/> Flood Fringe <input type="checkbox"/> General Floodplain (attach how project site was determined to be flood fringe or floodway)	3. Type of Structure <input type="checkbox"/> Residence <input type="checkbox"/> Accessory Structure Square Feet _____ <input type="checkbox"/> Commercial / Office <input type="checkbox"/> Warehouse / Industrial <input type="checkbox"/> Shed / Storage <input type="checkbox"/> Deck <input type="checkbox"/> Other (specify below) _____	4. Regulatory Flood Protection Elevation (RFPE) Calculation (to nearest one-tenth foot) a. Base Flood (100-yr) Elevation* = _____ ft b. Floodway stage increase = _____ ft c. Freeboard required by ordinance = _____ ft RFPE (add a, b & c) = _____ Datum: <input type="checkbox"/> NGVD, 1929 <input type="checkbox"/> NAVD, 1988 <input type="checkbox"/> Assumed / other (give reference datum) _____ * 100-yr source: <input type="checkbox"/> Flood Insurance Study (attach determination) <input type="checkbox"/> Other (specify & attach supporting information)
2. Type of Project <input type="checkbox"/> New Construction <input type="checkbox"/> Addition <input type="checkbox"/> Repair / Maintenance <input type="checkbox"/> Fence <input type="checkbox"/> Fill / Grading <input type="checkbox"/> Other (specify below) _____	5. Zoning <input type="checkbox"/> Permitted ----- <input type="checkbox"/> CUP <input type="checkbox"/> Variance Date: _____ Hearing _____ _____ DNR notified _____	

C. Construction Information

1. Structure Elevation Requirements	Proposed	Required
a. Top of bottom floor (including basement, crawl space, or enclosed floor)	= _____	- _____
b. Top of next higher floor	= _____	- _____
c. Attached garage (top of slab)	= _____	- _____
d. Lowest elevation of machinery or equipment servicing the building (describe type of equipment _____)	= _____	- _____
e. Lowest adjacent (finished) grade (LAG):	= _____	- _____
f. Lowest compacted fill elevation at 15 feet from building:	= _____	- _____
g. Low point of access/road:	= _____	- _____

2. Project Cost Factors for additions, improvements or repairs / maintenance (for Nonconforming Structures)	
a. Cost of Improvements (including cost of labor and all supplies):	\$ _____
b. Cost of Repairs / Maintenance (including cost of labor and all supplies):	\$ _____
c. Cost of Previous Improvements (in current \$) after date of first Flood Insurance Rate Map:	\$ _____
d. Total Cost of Improvements plus current repairs/maintenance (add a., b. and c.):	\$ _____
e. Estimated Market Value of Existing Structure (not including land value), without any improvements done after the date of first FIRM:	\$ _____
f. Percentage Cost of Improvements (c. divided by e)	_____ %

I hereby certify with my signature that all data on my application forms, plans and specifications are true and correct to the best of my knowledge: _____ - _____
Signature of Applicant Date

Supplemental Data for Provisional Use Permit in Floodplain

This section is required when the structure is being elevated by methods other than fill. For provisional use permits, all elevations on page one must be completed by professional land surveyor or engineer.

FLOOD PROOFING CERTIFICATION

I, _____, hereby certify that I am a registered <input type="checkbox"/> engineer or (print or type name)
<input type="checkbox"/> architect, and that, to the best of my knowledge, information and belief, the subject structure is designed in accordance with the approved plans and specifications which accompanied the above referenced Zoning Application and/or Zoning Permit and the subject structure meets the criteria and standards for <input type="checkbox"/> FP1, <input type="checkbox"/> FP2, <input type="checkbox"/> FP3, <input type="checkbox"/> FP4 flood proofing as well as all local ordinances and the State Building Code where applicable.
Elevation to which structure is flood proofed: Required = _____ Actual As-Built = _____
Signature: _____ Date: _____
Registration No.: _____

The Provisional Use Permit for elevating with methods other than fill requires an additional **\$50 fee** beyond the fees assessed on the standard building site permit application.

Provisional Use Permit: \$50 fee

Check: _____ **Receipt:** _____