

Property Owner

COMMUNITY DEVELOPMENT DEPARTMENT

80 Columbia Avenue • Marysville, WA 98270 (360) 363-8100 • (360) 651-5099 FAX

Contact Person

FLOODPLAIN DEVELOPMENT PERMIT APPLICATION

The undersigned hereby makes application for a permit to develop in a designated floodplain area. The work to be performed is described below and in attachments hereto. The undersigned agrees that all such work shall be done in accordance with the requirements of the City Floodplain Ordinance and with all other applicable local, State and Federal regulations. This application does not create liability on the part of the City or any officer or employee thereof for any flood damage that results from reliance on this application or any administrative decision made lawfully thereunder.

Applicant

			(if different from owner or applicant)
Name	City of Marysville	Steven Miller	
Address		80 Columbia Avenue Marysville, WA 98270	
Phone		360-36-8285	
Email		smiller@marysvillewa.gov	
Fax		360-651-5099	
Tax Account Legal Descrip 300533 Type of Deve	ress/Location: Geddes Mari Number(s): ption(s):Parcels: 3005330 800202900 elopment Proposed:	na Site – 1401 1st St, Marysville, V	3300202500,
New resid			
New manufacture home	_X_Fill ed	X Other (Rei	mediation Action)
Is the propose	ed development in a Special	Flood Hazard Area (Zones A, AE,	Al-A30, AH, or AO)?
X Yes	No		
Identify the F	EMA floodplain map zone	and panel number for the proposed	development:
Zone: AE	Panel Number: <u>0716</u>		
Have other ne	ecessary Federal, State, or lo	ocal permits been obtained?	
Yes		<u>X</u> _No	

Describe:

Permit applications with the City of Marysville are pending.

The project will require the following federal and state approvals (applications pending):

- Clean Water Act Section 404/401 permits from the Corps of Engineers and Ecology, respectively.
- Hydraulic Project Approval from the Washington Department Fish and Wildlife.

 Construction Stormwater General Permit from Ecology. 	
Is the proposed development in an identified floodway?	
Yes <u>X_</u> _No	
If the proposed development is within an identified floodway, is a "No Rise Certification" wit supporting data attached?	h
Yes No	
B. Complete for New Structures and Building Sites	
Base Flood Elevation at the site: 9 feet NGVD (12 feet NAVD – project datum)	
Required lowest floor elevation (including basement):feet NGVD	
Elevation to which all attendant utilities, including all heating and electrical equipment will be profrom flood damage:feet NGVD	otected
C. Complete for Alterations, Additions, or Improvements to Existing Structures:	
Assessed market value of the existing structure: \$	
Cost of the proposed construction: \$	
If the cost of the proposed construction equals or exceeds 50 percent of the assessed market value structure, then the substantial improvement provisions shall apply.	of the
D. Complete for Non-Residential Floodproofed Construction:	
Method of floodproofing: None Required	
Required floodproofing elevation is <u>n/a</u> feet NGVD.	
Floodproofing certification by a registered engineer is attached:	
Yes <u>X</u> _No	
E. Complete for Plats, Short Plats, Planned Residential Developments	
Will the plat or other development contain 50 lots or 5 acres?	
If yes, does the plat or other development clearly identify base flood elevations:	
YesNo	
Are the 100-year floodplain and floodway delineated on the site plan?	
YesNo	
I certify under penalty of perjury that the information furnished by me is true and correct to the my knowledge. I am the owner, or I am authorized by the owner, to submit this floodplain devel permit application. I grant permission for City employees, agents of the City and/or other agence officials to enter the subject property, if necessary, for the purpose of site inspection.	lopment
\mathcal{A}	

Signature Steven Miller Date: 01/05/2022