



REQUEST FOR PRESUBMISSION CONFERENCE

OFFICIAL USE ONLYCase #: _____
Received By: ChimichMaster File #: 15-0012
Project Planner: _____Date: 1.21.15
Related Cases: _____

Note: Presubmission file will be purged in one year if there is no further activity on this project.

Please print or type and FILL OUT COMPLETELYProposed Project Title: Port Storm Re-Route - Public Works Project Number 1250BProject Address: Located in the Public Right-of-Way. Project Limits - Market Street from Washington St. to Capitol Way. Corky Ave from Capitol Way to Fiddlehead Marina. Washington St. from Market Street to B Ave. B Ave. from Washington St. to Columbia Street.Assessor's Parcel Number(s): Project is within Public Right-of-WayLegal Description: Project is located within Public Right-of-Way

(attach separate sheet if necessary) Lot Block Addition

Zoning: Urban Waterfront (UW)NAME OF APPLICANT: City of Olympia, Brett Bures, Public Works EngineeringMailing Address: 601 4th Ave. E, Olympia, WA 98501Area Code and Phone #: 360.753.8290E-mail Address: bbures@ci.olympia.wa.usNAME OF OWNER (or PURCHASER) City of OlympiaMailing Address: Same as aboveArea Code and Phone #: Same at above

NAME OF AUTHORIZED REPRESENTATIVE (if different from above) _____

Mailing Address: _____

Area Code and Phone #: _____

E-mail Address: _____

I affirm that all answers, statements, and information submitted with this request are correct and accurate to the best of my knowledge. I also affirm that I am the owner of the subject site or am duly authorized by the owner to act with respect to this request. Further, I grant permission from the owner to any and all employees and representatives of the City of Olympia and other governmental agencies to enter upon and inspect said property as reasonably necessary to process this request.

Print Name Signature(s) Date

Brett Bures [Signature] 1/20/15

	EXISTING	TO BE ADDED	TOTAL
Parcel Area	sq. ft.	sq. ft.	sq. ft.
Number of Lots	N/A	N/A	N/A
IBC Building Type	N/A	N/A	
Occupancy Type	N/A	N/A	
Number of Buildings	N/A	N/A	N/A
Height	N/A ft.	N/A ft.	N/A ft.
Number of Stories Including Basement	N/A	N/A	N/A
Basement	N/A sq. ft.	N/A sq. ft.	N/A sq. ft.
Ground Floor	N/A sq. ft.	N/A sq. ft.	N/A sq. ft.
Second Floor	N/A sq. ft.	N/A sq. ft.	N/A sq. ft.
Remaining Floors (number _____)	N/A sq. ft.	N/A sq. ft.	N/A sq. ft.
Gross Floor Area of Building	N/A sq. ft.	N/A sq. ft.	N/A sq. ft.
Landscape Area	N/A sq. ft.	N/A sq. ft.	N/A sq. ft.
Paved Parking	N/A sq. ft.	N/A sq. ft.	N/A sq. ft.
Number of Parking Spaces	N/A	N/A	N/A
Total Impervious Area	Replace Existing	Replace Existing	Replace Existing
Sewer (circle one)	City/Septic	City/Septic	
Water (circle one)	City/Well	City/Well	

PROJECT DESCRIPTION (please fill out the above table and provide general information below):

In an effort to separate stormwater responsibilities between the City of Olympia and the Port of Olympia, this project attempts to stop stormwater flows from going into the Port of Olympia stormwater infrastructure. At this presubmission conference we are providing t options.

Option #1 - Construct a trench and install new 12" stormwater pipe in Market Street from Washington St., through the Round-a-bout, onto Corky Ave and eventually to Fiddlehead Outfall. This new pipe will separate the existing pipes that discharge into the Port of Olympia stormwater infrastructure. Work will need to be conducted within 200 feet of the shoreline.

Option #2 - Construct a trench and install new 12" stormwater pipe from the Round-a-bout to the Fiddlehead Outfall. Further, redirect the existing stormwater flow along Washington St. by constructing a new shallow stormwater pipe to connect with the stormwater pipe along B Ave which will also discharge at the Fiddlehead Outfall. Work will need to be conducted within 200 feet of the shoreline.

