

Street & Utility Development Permit Application

MIP No.	SDP No.		BLD No.	
Applicant: Montebanc Management LLC Phone: (206) 391-8366				
Mailing Address: 400 NW Gilman Blvd #2781		Fax:		
City, State, Zip: Issaquah, WA 98027		E-mail: montebanc.mgt@comcast.net		
Property Owner's Name(s):		Phone:		
Mailing Address: Jeremy Lala & Sarah		Sharon Markley - 6 Greensview Lane		, "
City, State, Zip: 1601 Rainier St, Port		Longview, WA 98632		
Authorized Representative: John Everett - ESM Consulting Engineers LLC Address: 33400 8th Ave S, Federal Way, WA 98003		Phone: (253) 838-6113		
		E-mail: john.everett@esmcivil.com		
Property Site Street (and address if assigned:) 1601 Rainier St				
Zoning District: RII / RIII mixed Parcel #: 001091002, 001092005, 001092006,				
		973800201, 973800301, 001091001 Block: Lot(s):		
Eut(s).				
Contractor Business Name: TBD				
Mailing Address:				
Phone: Fax:		Cell Phone:		
State License #: Expiration:		City Business License #: Expiration:		
Estimated value of utility and/or street construction: \$ TBD				
Describe work to be conducted under this permit and purpose:				
Clearing, grading and installation of water, sewer, storm, utilities and road improvements				
associated with Madrona Ridge PUD.				
Describe any related work on private property such as landscaping, clearing, grading:				
clearing and mass grading of future lot, road and stormwater areas				
How many acre(s) will be disturbed?		Where will the overflow discharge? adjacent wetlands		
Is Latecomer Proposed? Yes		For what Utility? public road (Rainier St)		
Will trees or vegetation be removed in the right-of-way? ■ Yes □ No If yes, Describe & show on site plan.				
What is the amount of impervious surface on the property? <u>724,621</u> sq. ft. & <u>37</u> % of the property.				
I hereby certify that the information provided is correct, that I am either the owner or authorized to act on behalf of the owner and that all the activities associated with this permit will be in accordance with State Laws and the Port Townsend Municipal Code.				
Signature of Owner or Authorized Representative:				
Print Name: JOHN EVENETT - ESM CONSULTING ENGINEED 3/18/22				



Street & Utility Development Permit Application Infrastructure

The application is *not* complete without all the information on this checklist (All items *must* be checked or if not applicable, marked "N/A")

Complete Street and Utility Development Permit Application Construction Cost Estimate Vicinity Map			
Two (2) copies of a legible site plan no greater than 11"x17" showing: Edge of street travel way Driveway from edge of travel way (dimensions & type of surface material) All trees/vegetation proposed for removal within the right-of-way All trees/vegetation proposed for planting within the right-of-way Existing or proposed easements Adjoining street names All lot lines, block number and lot numbers Lot dimensions Outside dimensions of all buildings, including eaves Area and percentage of on-site impervious surfaces (existing and proposed) Location and details of all on-site stormwater facilities (e.g., size of raingarden, dry-well, curtain drain, etc.) including percolation test results and direction of overflow			
 Existing or proposed water and sewer mains Proposed connections to existing and/or proposed sewer and water mains North Arrow Show Temporary Erosion and Sediment Control Best Management Practices (BMPs) Show or indicate permanent stabilization methods, including but not limited to restoration of roadside ditches Area (acres or square feet) and volume (cubic yards) of cut and fill Slopès/Contours (existing and proposed) 			
A PUD No.1 of Jefferson County approved power plan.			
If extending water or sewer mains or constructing a new street, 3 Size D (22"x 34") sets of plans prepared by a licensed civil engineer must be submitted with this application. See EDS, Chapter 1- Appendix, Exhibit 1 for a complete Plan Review Checklist.			
Did the applicant complete a Technical Conference in the prior 12 months? If yes, in the case of Type 1 permits in Tier 1, the fee for the technical conference can be credited to this permit.			