

GRADING AND EXCAVATION

SUPPLEMENTAL ADDENDUM TO MASTER APPLICATION

Name: Port of Kalama (Eric Yakovich) - Central Port Stormwater

Site Location: 1253 NW 3rd Street

Phone Number: 360-673-2325

- I. If you answered **"Yes"** on your Master Application that grading and excavation has been or will be performed as part of your project, please complete this form.
- II. If your excavation/grading activity, including cut/and or fill meets one of the following criteria, you may be deemed exempt from City requirements.

Check applicable space(s):

Activity involves less than 100 cubic yards

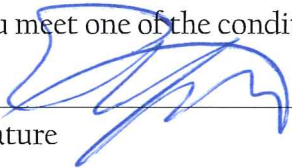
Activity is for foundation excavation or associated back fill

Activity is for landscaping

Activity is not within environmentally sensitive area regardless of amount, ie, floodplain, shoreline, wetland, or area of slope instability (Zone 5)

If you meet one of the conditions above, please sign below:

Signature



Date

11-6-17

- III. Please provide the following information:

- A. How much total volume of the material is involved in the excavation and grading activity? Be sure to include cuts, fills, and/or road building. (Please refer to and use the attached worksheets to compute the volume.)

9,900 Cubic Yards (27 cubic feet = 1 cubic yard)

B. Indicate the type of excavation and/or grading activity:

Cut	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>
Fill	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>
Grading (leveling and shaping)	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>
Foundation Excavation	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>
Road Building	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>
*Placing Culverts	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>
Retaining Wall	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>
Landscaping	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>

C. Provide the following information if your total volume given above exceeds 100 cubic yards.

No. cubic yards cut 7,400 Soil Type sand, gravel
Depth of maximum cut 4 Minimum 0

** Slope (average rise to run) of cut 0 %

Natural Slope .5 % prior to cutting

No. cubic yards fill 2,500 Type of fill sand, gravel

Depth of fill maximum 6' Minimum 0

Slope of fill 33 %

