CITY OF KALAMA

GRADING AND EXCAVATION
SUPPLEMENTAL ADDENDUM TO MASTER APPLICATION

NAME: _____

SITE LOCATION: _____

PHONE NUMBER: _____

I: If you answered "Yes" on your Master Application that the 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 backfill.
    _____Activity is for landscaping.
    _____Activity is not within an environmentally sensitive area regardless of the amount,
        i.e., floodplain, shoreline, wetland, or area of slope instability (Zone 5).

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

_____   _____
Signature   Date

III: Please provide the following information:

  A. How much total volume of 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).
            _____ Cubic Yards (27 cubic feet = 1 cubic yard)

     500 cubic yards require SEPA

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

	Yes:	No:
Cut	☐	☐
Fill	☐	☐
Grading (leveling and shaping)	☐	☐
Foundation Excavation	☐	☐
Road Building	☐	☐
*Placing Culverts	☐	☐
Retaining Wall	☐	☐
Landscaping	☐	☐

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

No. cubic yards cut _____ soil type _____
Depth of maximum cut _____ minimum _____
 ** Slope (average rise of run) of cut _____%
Natural slope _____% prior to cutting.
No. cubic yards fill _____   Type of fill _____
Depth of maximum _____ to minimum _____
Slope of fill _____%
Natural slope _____ % prior to filling.

*   Culverts proposed within the City road right-of-way require Right-of-Way Permit
        approval.

**   Slope percentage is expressed in terms of rise or fall/100'.
        Example: 10' of fall/100' horizontal distance = 10% slope.

B. Provide the area (in acres, square yards, or square feet) of activities noted in (B) above
    and note this on your site plan. Complete the site plan on the worksheet and
    provide dimensions and locations of the area(s) of activity with respect to property
    lines, building, streets, roads, utilities, sewers, septic systems, drain fields, creeks,
    rivers, and lakes, etc.

C. Are buildings or structures contemplated or planned for in areas to be excavated,
    Graded, and/or filled?
    Present_____   Future _____

D. What type of material is involved in the excavation and grading activity (include cuts and fills)?

	Amount	Percent of Total
Dirt/soil	_____	_____
Large rock 12" +	_____	_____
Pit run 4" – 12"	_____	_____
Fines less than 4"	_____	_____
Concrete over 12"	_____	_____
Concrete under 12"	_____	_____
Other	_____	_____
State type _____		
Total (must equal 100%)		

C. Where will removed dirt be taken? _____
_____
_____

Has a Grading/Excavation Permit application been submitted for the location where the dirt will be delivered?

Yes _____ No _____

D. Describe impacts of runoff after filling and/or finish grading (i.e., rainwater)

	Yes	No
1. Creates runoff.	☐	☐
2. Runoff will impact neighboring property	☐	☐
3. Finish grading retains runoff on property.	☐	☐
4. Effects of runoff are Negligible.	☐	☐
5. Runoff is to be contained within approved drainage system. Submit plans for review which conforms to Chapter 70, UBC.	☐	☐

6. If you answered yes to any of the above items, please explain:

_____
_____
_____
_____
_____
_____
_____
_____

Please sign below and date.

_____   _____
              Signature   Date

Approved by:

CITY OF KALAMA

_____
Name
_____
Title
_____
Date