From: Suder, Jerry
To: Landry, David

 Subject:
 RE: RE: 3032833-LU and 3032834-LU

 Date:
 Thursday, April 18, 2019 10:30:00 AM

Attachments: <u>image001.png</u>

image006.png image007.png image008.png

Yes, if the reason for the condition is explained in the analysis. My understanding is something like this (feel free to make a more accurate statement and you can validate the language with our GeoTech is you wish):

SDCI geotechnical engineer determined that new construction on the upslope lot (Parcel___) should only be allowed if site stabilization is installed on the downslope lot (Parcel___).

Therefore, the short plat will be approved with the condition to require a site stabilization wall...

From: Landry, David < David.Landry@seattle.gov>

Sent: Thursday, April 18, 2019 9:49 AM

To: Suder, Jerry < Jerry.Suder@seattle.gov>
Subject: RE: 3032833-LU and 3032834-LU

Hello Jerry,

Is it appropriate to add conditions to the short plats that we discussed using our authority in (SMC 25.09.080 A and B).



David L. Landry MCP-AICP, MLA, LEED® AP+ND Senior Land Use Planner

City of <u>Seattle Department of Construction and Inspections</u>

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