



Cobalt Geosciences, LLC
P.O. Box 82243
Kenmore, Washington 98028

Date: November 2025 **Project:** SFR Additions **DCI NO.**

Contractor: **Location:** 7520 Mercer Terrace Dr. **Weather:** Clouds 55

At your request and authorization, Cobalt Geosciences, LLC has prepared this report following discussion of winter erosion control measures (via email) and planned grading during the wet season.

We used a 1/2 inch diameter T probe to evaluate the foundation subgrades. We found dense native soils with minimum penetrations. Suitable bearing was observed. If mud or water develop, they should be removed and replaced with clean angular rock or concrete.

While there is minimal erosion control in place, we did not observe significant issues related to erosion or sedimentation. We recommend placement of silt fences downgradient of any graded areas or areas where grading will occur. Stockpiles should be covered with plastic if work is not occurring. We can provide additional input upon request. We are able to visit the site periodically and/or after storm events if necessary.

It is our opinion that the TESC and BMPs on the approved civil plans are suitable to minimize erosion during the winter months.

Sincerely,
Cobalt Geosciences, LLC

Phil Haberman, PE, LEG, LG
Principal



11/5/2025