



Department of Permitting and **Environmental Review**

Residential TESC Template

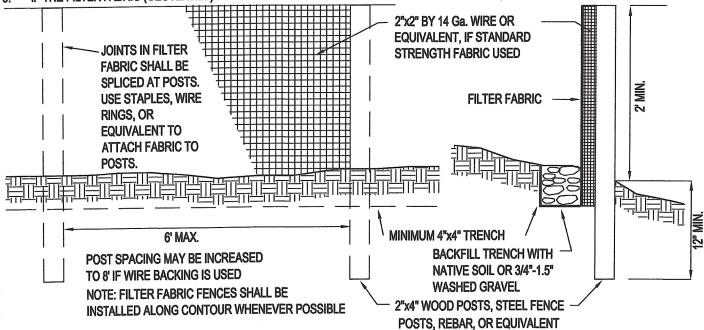
RECOMMENDED CONSTRUCTION SEQUENCE

- 1. Hold the pre-construction meeting, if required
- 2. Post sign with name and phone number of TESC supervisor (may be consolidated with the required notice of construction sign).
- 3. Flag or fence clearing limits.
- 4. Install catch basin protection, if required.
- 5. Grade and install construction entrance(s)
- 6. Install perimeter protection (silt fence, brush barrier, etc.).
- 7. Construct sediment pond and traps, if required.
- 8. Grade and stabilize construction roads.
- 9. Construct surface water controls (interceptor dikes, pipe slope drains, etc.) simultaneously with cleaning and grading for project development.
- 10. Maintain erosion control measures in accordance with King County standards and manufacture's recommendations.
- 11. Relocate erosion control measure, or install new measures so that as site conditions change, the erosion and sediment control is always in accordance with the King County Erosion and Sedimentation Control Standards.
- 12. Cover all areas that will be unworked for more than seven days during the dry season or two days during the wet season with straw, wood fiber mulch, compost, plastic sheeting, or equivalent.
- 13. Stabilize all areas within seven days of reaching final grade.
- 14. Seed, sod, stabilize, or cover any areas to remain unworked for more than 30 days.
- 15. Upon completion of the projet, stabilize all disturbed areas and remove BMP's if approriate.

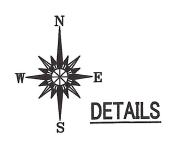
Engineering / Drainage Approval
Signature:
Date
Clearing / Grading Approval
Signature

SILT FENCE MAINTENANCE STANDARDS

- ANY DAMAGE SHALL BE REPAIRED IMMEDIATELY
- IF CONCENTRATED FLOWS ARE EVIDENT UPHILL OF THE FENCE, THEY MUST BE INTERCEPTED AND CONVEYED TO A SEDIMENT TRAP OR POND.
- IT IS IMPORTANT TO CHECK THE UPHILL SIDE OF THE FENCE FOR SIGNS OF FENCE CLOGGING AND ACTING AS A BARRIER TO FLOW AND THEN CAUSING CHANNELIZATION OF FLOWS PARALLEL TO THE FENCE. IF THIS OCCURS, REPLACE THE FENCE OR REMOVE THE TRAPPED SEDIMENT.
- SEDIMENT MUST BE REMOVED WHEN THE SEDIMENT IS 6 INCHES HIGH.
- IF THE FILTER FABRIC (GEOTEXTILE) HAS DETERIORATED DUE TO ULTRAVIOLET BREAKDOWN, IT SHALL BE REPLACED.









CONSULTING CIVIL ENGINEERING

(253) 737-4173

NTS

PO BOX 162, AUBURN, WA 98071

GRA23-XXXX Permit Number:

Parcel Number:

401440-0216 AND -0217

Applicant Name: MR. GHEORGE BARBU

Site Address: 31212 44TH AVE S, AUBURN, WA 98001

Engineering Scale: 1" =

Sheet ____3 of ____3