

<u>NOTES</u>

- 1. SILTATION CONTROL FENCING SHALL BE ALIGHNED WITH LAND CONTOURS FOR SHEET OVERLAND FLOW
- 2. SILTATION CONTROL FENCING SHALL BE USED IN AREAS OF LOW SEDIMENT YIELD ON SLOPES THAT CONFORM TO MTO DRAINAGE MANUAL, VOLUME 2, CHART F4-3C TOPOGRAPHIC FACTOR LS BASED ON SLOPE LENGTH AND GRADIENT
- 3. SILTATION CONTROL FENCING SHALL BE INSTALLED WITH FILTER FABRIC TOED INTO THE SOIL A MINIMUM DEPTH OF 300mm BY EITHER STATIC SLICING OR TRENCH METHOD. BACKFILL COMPACTION SHALL BE MINIMUM 95% S.P.D.
- 4. FILTER FABRIC SHALL BE BACKFILLED WITH COMPACTED 19mm CRUSHER-RUN LIMESTONE IN FROZEN CONDITIONS
- 5. NON-WOVEN GEOTEXTILE FILTER FABRIC SHALL BE U.V. STABILIZED MATERIAL
- 6. FILTER FABRIC SHALL BE FOLDED OVER THE TOP OF THE FENCE AND FASTENED AT 300mm MAXIMUM INTERVALS

ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED.

PREGION of Peel Working for you PUBLIC WORKS
STANDARD DRAWING

APPROVED BY DRAWN BY

G.K./S.L. G.K.

STD. DWG. NUMBER SCALE

5-2-13 N.T.S.