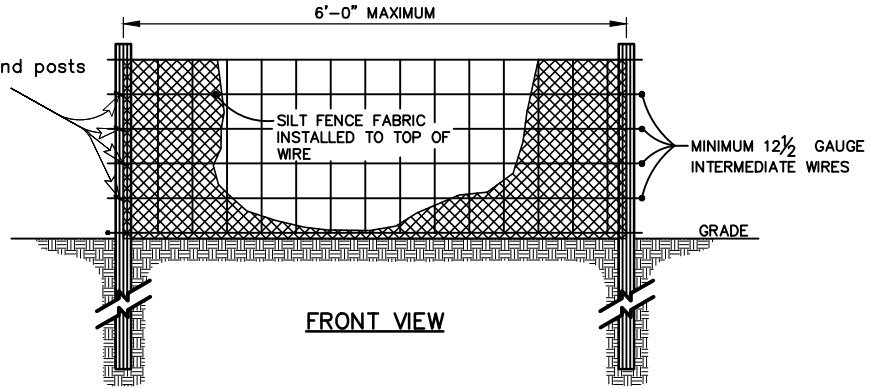
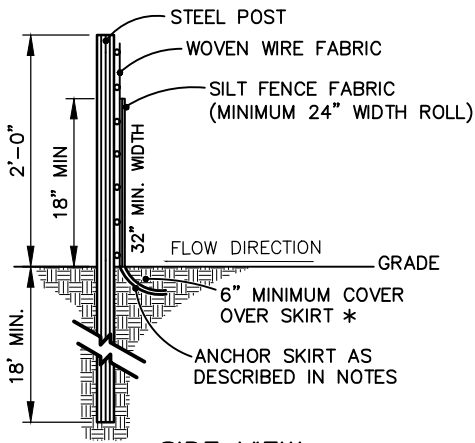


Attach the wire mesh & fabric on end posts using 4 T-Clips or sewn vertical pockets for steel posts.



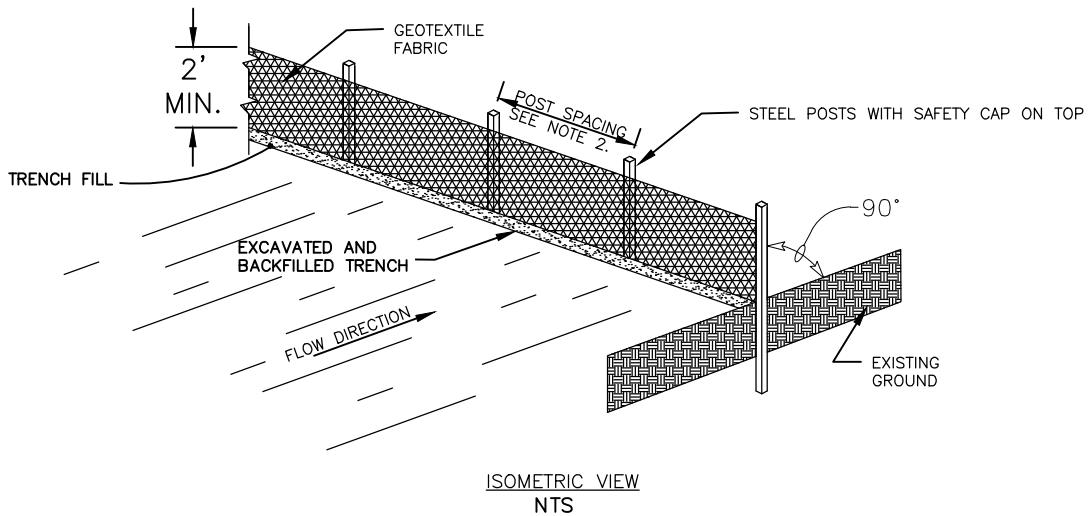
FRONT VIEW

* INSTALL STAKES AT A SLIGHT ANGLE TOWARD SOURCE OF ANTICIPATED RUNOFF.



SIDE VIEW

1. THE GEOTEXTILE FABRIC SHALL BE PLACE IN THE THE EXCAVATED TRENCH, BACKFILLED, AND COMPACTED TO THE EXISTING GROUND SURFACE. THE TRENCH MUST BE A MINIMUM OF 6" DEEP AND 6" WIDE. {WHERE FENCE CANNOT BE TRENCHED IN (E.G. PAVEMENT OR ROCK OUTCROP), WEIGHT FABRIC FLAP WITH 3" OF PEA GRAVEL ON UPHILL SIDE TO PREVENT FLOW FROM SEEPING UNDER FENCE.}
2. STEEL STAKES MAXIMUM OF 8' APART, IMBEDDED A MINIMUM OF 18" INTO GROUND. LENGTH OF STAKES AS REQUIRED FOR MINIMUM OF 18" BURY AND FULL HEIGHT OF FILTER FABRIC.
3. TRENCH THE TOE OF THE FENCE LINES SO THE DOWNWARD FACE OF THE TRENCHES IS FLAT AND PERPENDICULAR TO DIRECTION OF FLOW.
4. SECURELY FASTEN FILTER FABRIC MATERIAL TO WIRE FENCE WITH TIE WIRES AT SPACING OF 15" MINIMUM.
5. FILTER FABRIC SHALL HAVE A MINIMUM HEIGHT OF 18" AND A MAXIMUM OF 36" OF HEIGHT ABOVE NATURAL GROUND.
6. TRENCH IN TOE OF FILTER FABRIC SO THAT THE DOWNWARD FACE OF TRENCH IS FLAT AND PERPENDICULAR TO THE DIRECTION OF FLOW, 4" MINIMUM AGAINST TRENCH WALL AND 2" MINIMUM AGAINST TRENCH FLOOR.
7. CONNECT SUCCESSIVE REINFORCEMENT SHEETS/ROLLS A MINIMUM OF 4 TIMES WITH HOG RINGS.
8. REMOVE SEDIMENT DEPOSITS WHEN SILT REACHES ON-THIRD HEIGHT OF BARRIER OR 6", WHICHEVER IS LESS.
9. REMOVE SILT FENCING ONCE FINAL STABILIZATION IS ESTABLISHED.



ISOMETRIC VIEW
NTS