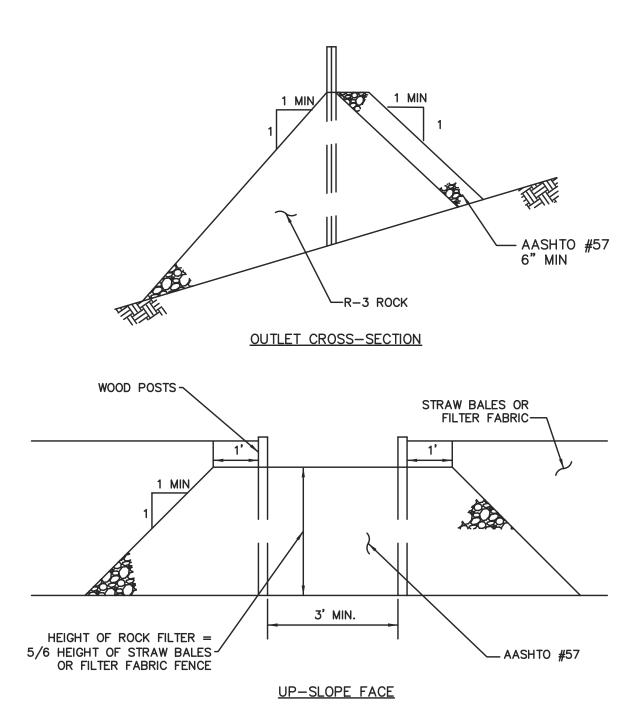
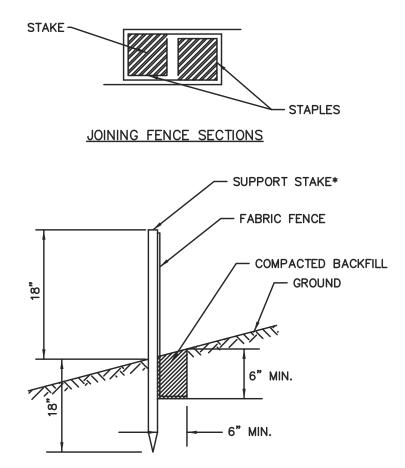


MAINTENANCE: Rock Construction Entrance thickness shall be constantly maintained to the specified dimensions by adding rock. A stockpile shall be maintained on site for this purpose. At the end of each construction day, all sediment deposited on paved roadways shall be removed and returned to the construction site.

ROCK CONSTRUCTION ENTRANCE



Sediment must be removed when accumulations reach 1/3 the height of the outlet. ROCK FILTER OUTLETS



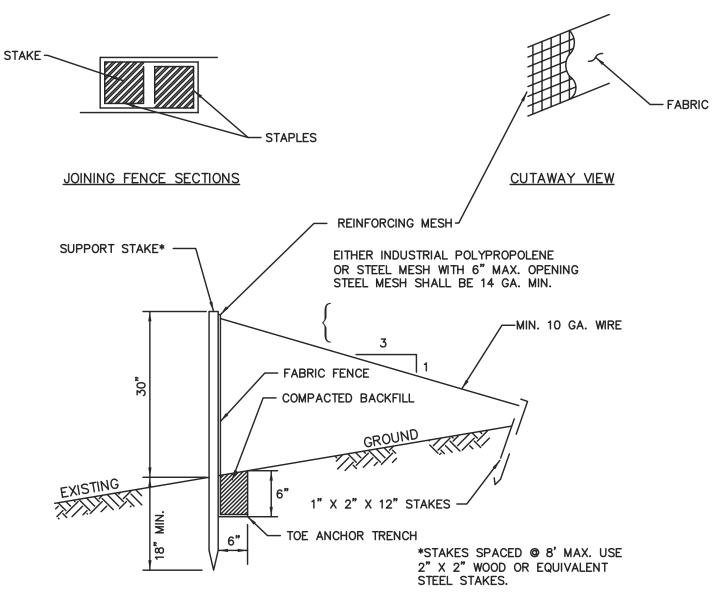
* Stakes spaced @ 8' maximum. Use 2" x 2" wood or equivalent steel

Filter Fabric Fence must be placed at level existing grade. Both ends of the barrier must be extended at least 8 feet up slope at 45 degrees to the main barrier alignment.

Sediment must be removed when accumulations reach 1/2 the above ground height of the fence.

Any section of Filter Fabric Fence which has been undermined or topped must be immediately replaced with a Rock Filter Outlet. See Standard

STANDARD FILTER FABRIC FENCE (18" HIGH)



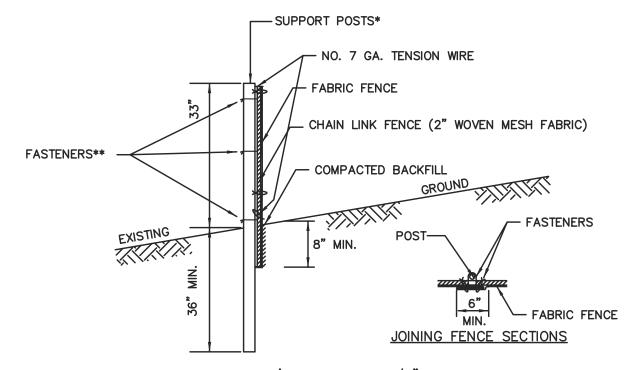
NOTE: SHOW ALL DETAILS AND CONSTRUCTION DIMENSIONS ON PLAN DRAWINGS.

Filter Fabric Fence must be installed at existing level grade. Both ends of each fence section must be extended at least 8 feet upslope at 45 degrees to the main fence alignment.

Sediment must be removed where accumulations reach 1/2 the above ground height of the fence.

Any fence section which has been undermined or topped must be immediately replaced with a Rock Filter Outlet. See Standard Construction Detial.

REINFORCED FILTER FABRIC FENCE (30" HIGH)



* Posts spaced @ 10' max. Use 2 1/2" dia. galvanized or

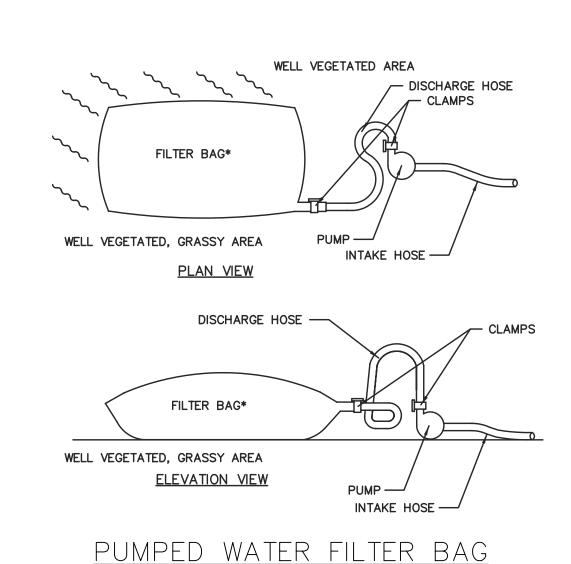
** Chain Link to Post Fasteners spaced @ 14" max. Use No. 6 Ga. aluminum wire or No. 9 galvanized steel pre—formed clips. Chain Link to Tension Wire Fasteners spaced @ 60" max. Use No. 10 Ga. galvanized steel wire. Fabric to Chain Fasteners spaced @ 24" max. C to C.

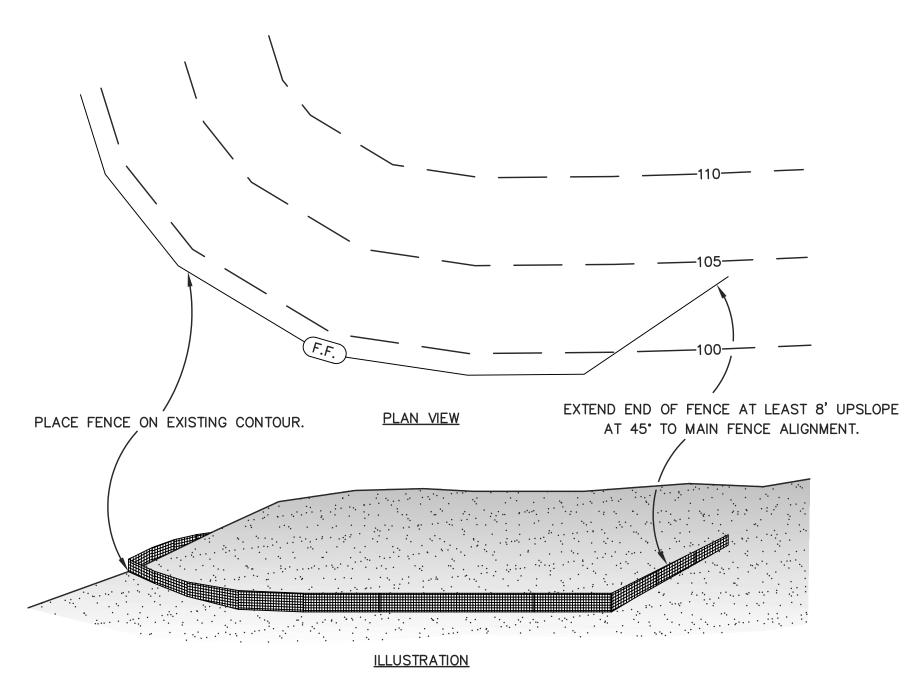
No. 7 Ga. Tension Wire installed horizontally at top and bottom of chain—link fence.

Filter Fabric Fence must be placed at existing level grade. Both ends of the barrier must be extended at least 8 feet upslope at 45 degrees to the main barrier alignment.

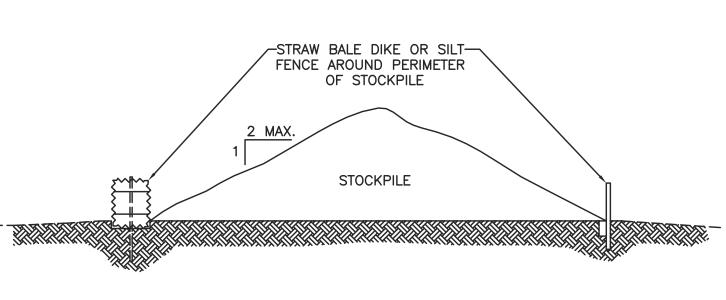
Sediment must be removed when accumulations reach 1/2 the above ground height of the fence.

SUPER FILTER FABRIC FENCE

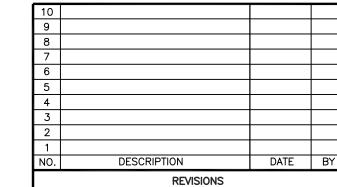




SEDIMENT BARRIER INSTALLATION AT EXISTING LEVEL GRADE



TYPICAL SOIL STOCKPILE DETAIL



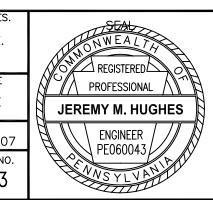
PPM ENERGY **SOUTH CHESTNUT** WIND POWER PROJECT **EROSION AND SEDIMENT CONTROL DETAILS**

JMH/JED

DESIGNED RVM

JMH

NONE DATE 11-2007 SHEET NO. FAYETTE ENGINEERING
COMPANY INC. ES-3



SAMPLE