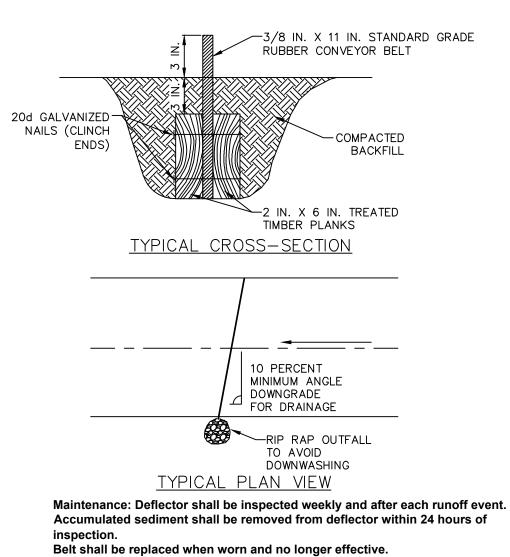


A STOCKPILE SHALL BE MAINTAINED ON SITE FOR THIS PURPOSE. AT THE END OF EACH CONSTRUCTION DAY, ALL SEDIMENT DEPOSITED ON PAVED ROADWAYS SHALL BE REMOVED AND RETURNED TO THE CONSTRUCTION SITE.

Rock Construction Entrance NO SCALE



Water Deflector

NO SCALE

established.

MAINTENANCE OF CONTROLS

each day and after every rainfall event

The contractor shall inspect all controls

B. During trenching operations excavated material shall be placed on the upslope side of

C. Where a temporary vegetative cover is not established after seeding, additional temporary

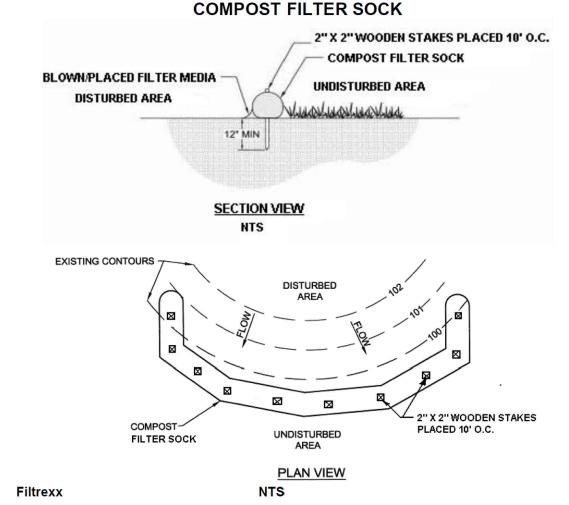
seed shall be applied with soil amendments and

employed until a temporary vegetative cover is

mulch, or other erosion control methods shall be

the trench to divert runoff away from the

STANDARD CONSTRUCTION DETAIL #4-1



Compost filter sock shall be placed at existing level grade. Both ends of the sock shall be extended at least 8 feet up slope at 45 degrees to the main sock alignment (Figure 4.1). Maximum slope length above any sock shall not exceed that shown on Figure 4.2. Stakes may be installed immediately downslope of the sock if so specified by the manufacturer.

Traffic shall not be permitted to cross filter socks.

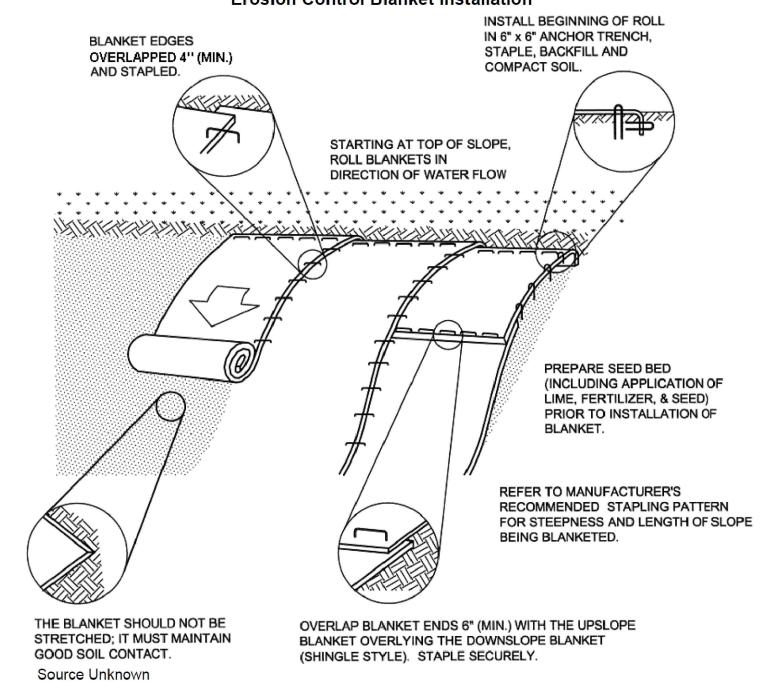
Accumulated sediment shall be removed when it reaches half the aboveground height of the sock and disposed in the manner described elsewhere in the plan.

Socks shall be inspected weekly and after each runoff event. Damaged socks shall be repaired according to manufacturer's specifications or replaced within 24 hours of inspection.

Biodegradable filter socks shall be replaced after 6 months; photodegradable socks after 1 year. Polypropylene socks shall be replaced according to manufacturer's recommendations.

Upon stabilization of the area tributary to the sock, stakes shall be removed. The sock may be left in place and vegetated or removed. In the latter case, the mesh shall be cut open and the mulch spread as a soil supplement.

STANDARD CONSTRUCTION DETAIL # 11-1 **Erosion Control Blanket Installation**



Seed and soil amendments shall be applied according to the rates in the plan drawings prior to installing the blanket.

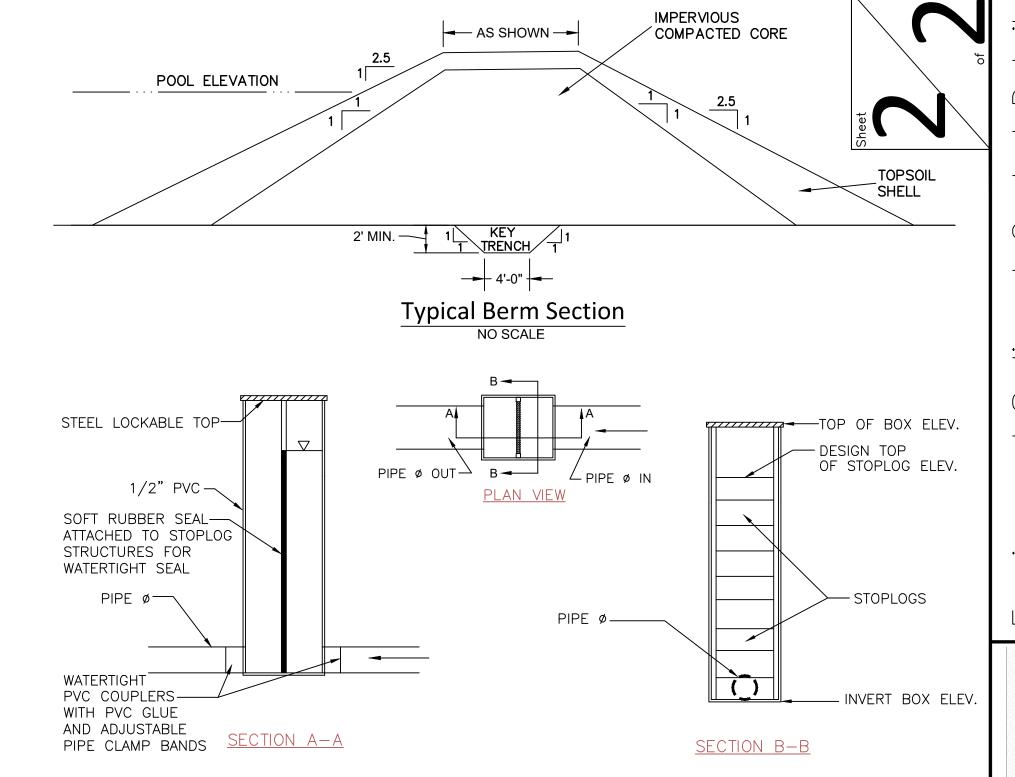
Provide anchor trench at toe of slope in similar fashion as at top of slope.

Slope surface shall be free of rocks, clods, sticks, and grass.

Blanket shall have good continuous contact with underlying soil throughout entire length. Lay blanket loosely and stake or staple to maintain direct contact with soil. Do not stretch blanket.

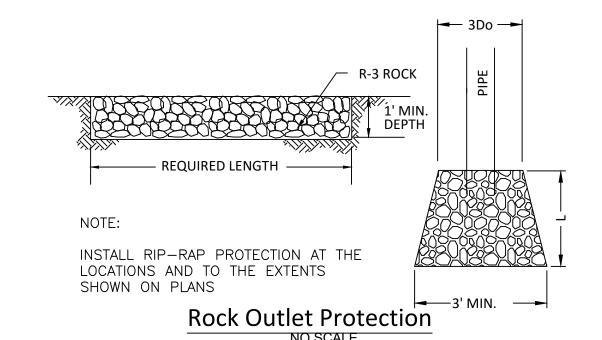
The blanket shall be stapled in accordance with the manufacturer's recommendations.

Blanketed areas shall be inspected weekly and after each runoff event until perennial vegetation is established to a minimum uniform 70% coverage throughout the blanketed area. Damaged or displaced blankets shall be restored or replaced within 4 calendar days.



INSIDE INSIDE DIMENSION TOP OF | INVERT STRUCTURE TOP STOPLOG INLINE BOX HEIGHT STRUCTURE ELEV. ELEV. (FT) DEPTH WIDTH ELEV. 988.0 982.0 PVC 986.0 WLCS 1 WLCS 2 980.0 976.0 4 11-85'/8" 10" 978.0

AgriDrain Inline Water Level Control Structure



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