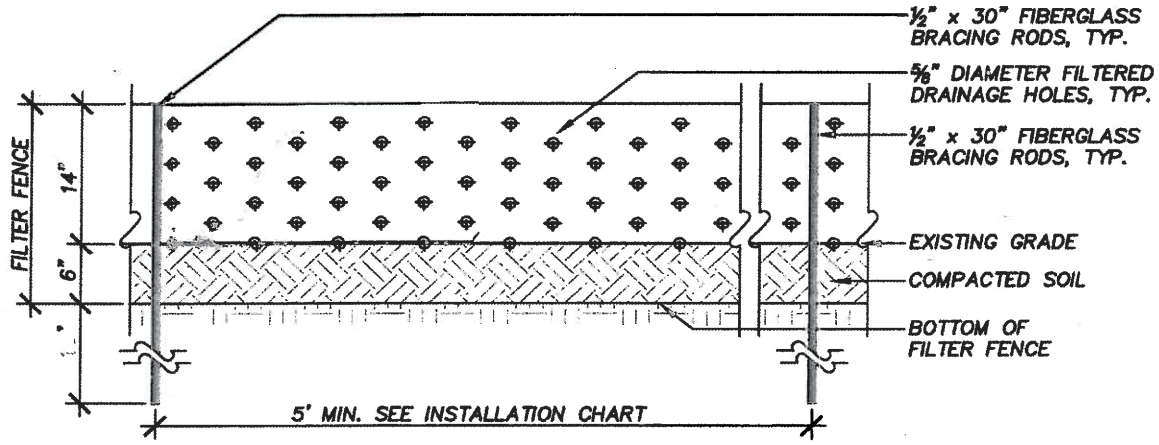
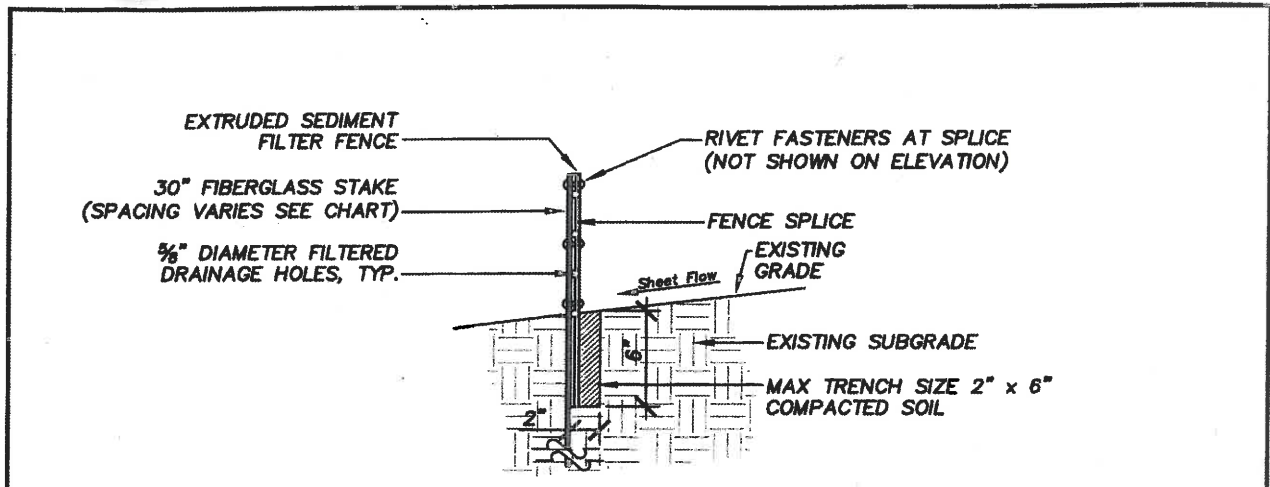




Extruded Sediment Filter Fence



Installation Chart

Slope Steepness	(Maximum) Stake/Rod Spacing
Less than 50:1 (2%)	10'0" on center
50:1 to 10:1 (2-10%)	10'0" on center
10:1 to 5:1 (10-20%)	8'0" on center
05:1 to 2:1 (20-50%)*	5'0" on center

* Slopes steeper than 20% may require additional fence

Splicing Procedure:
Splicing EXTRUDED SEDIMENT FILTER FENCE is achieved beginning with an overlap of a min. of 8" of the EXTRUDED SEDIMENT FILTER FENCE ends secured with six of our plastic ratchet rivet push-in fasteners. Locate three, evenly spaced, vertically, at least 2" from each edge of the splice.

Optional Heat Splicing:
Overlap a minimum of eight inches. Melt a thin layer of EXTRUDED SEDIMENT FILTER FENCE with torch from top to bottom. Immediately press both layers together for a minimum of 5 seconds. Check for total lamination from top to bottom of material. (Do not apply heat to filter layer)

X EXTRUDED SEDIMENT FILTER FENCE
X-X SCALE: 3/4"=1'-0"

SEE SPECIFICATION SECTION
011010 GENERAL REQUIREMENTS
311400 SITE CLEARING
312300 EARTHWORK

EXTRUDED SEDIMENT FILTER FENCE		DATE 3/15/11	DETAIL NO. XXXXXX-AA	SHEET
Typical Detail		DESIGN KS	REVISED 06/06/08 MEG/STC	OF ONE

