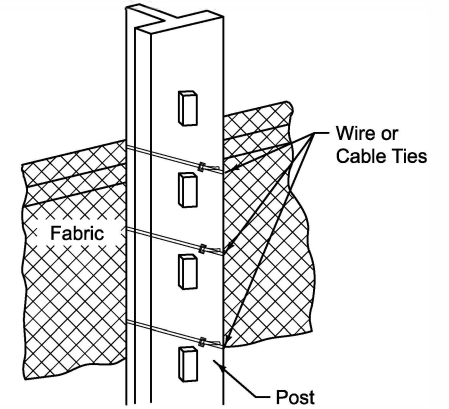
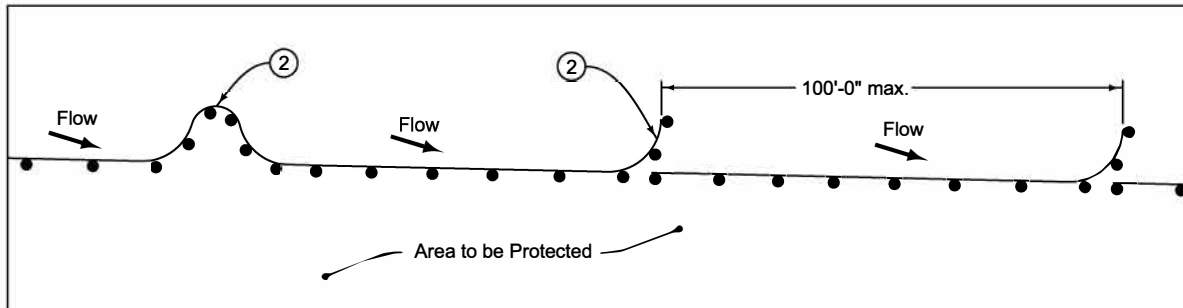


**TYPICAL SILT FENCE DITCH CHECK**

- ① Insert 12 inches of fabric a minimum of 6 inches deep (fabric may be folded below the ground line).
- ② Install silt fence for perimeter control with a maximum run length of 100 feet. At the downstream end of each run, turn the silt fence up the slope for 20 feet as shown to construct a 'J-Hook' to contain runoff. At the contractor's option, the silt fence may terminate and restart at the J-hook or may be installed continuously through the J-hook.




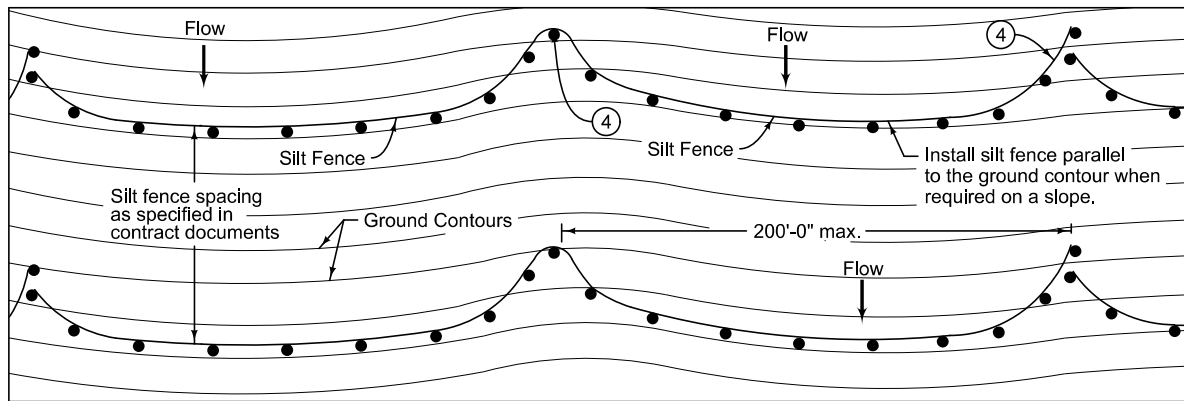
**ATTACHMENT TO POST**



**TYPICAL SILT FENCE INSTALLATION FOR PERIMETER CONTROL**

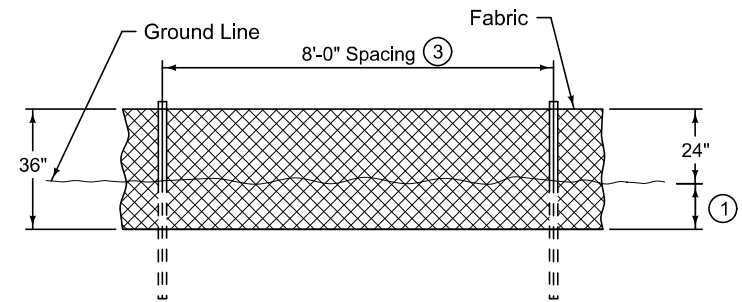
FIGURE 9040.119 SHEET 1 OF 2

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<b>SILT FENCE</b>		

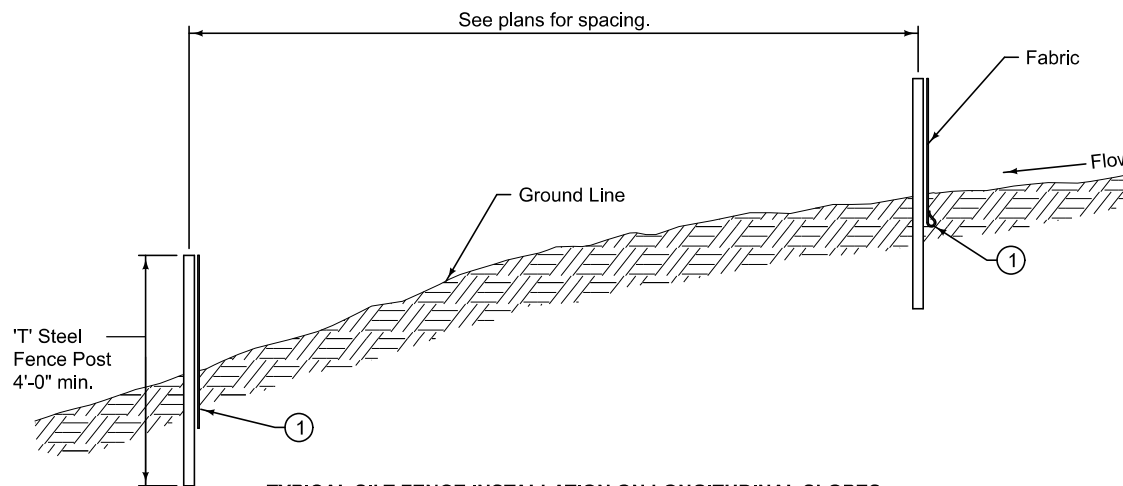


**TYPICAL SILT FENCE INSTALLATION ON LONGITUDINAL SLOPES**  
(Plan View)

- ① Insert 12 inches of fabric a minimum of 6 inches deep (fabric may be folded below the ground line).
- ③ Reduce post spacing to 5 feet at water concentration areas, or as required to adequately support fence.
- ④ Place silt fence continuously along a constant elevation for a maximum run of 200 feet. At the end of each run, construct a 'J-Hook' to contain runoff by turning the silt fence up the slope for a length of 20 feet as shown. At the contractor's option, the silt fence may terminate and restart at the J-hook or may be installed continuously through the J-hook.



**DETAILS OF SILT FENCE ON LONGITUDINAL SLOPES**



**TYPICAL SILT FENCE INSTALLATION ON LONGITUDINAL SLOPES**  
(Profile View)

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**SILT FENCE**