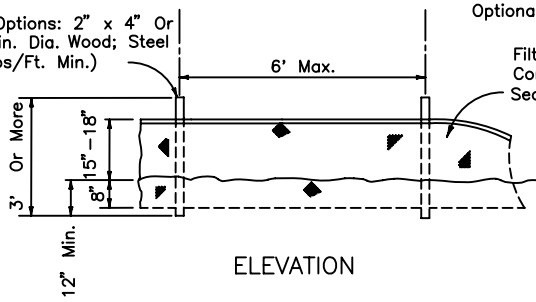


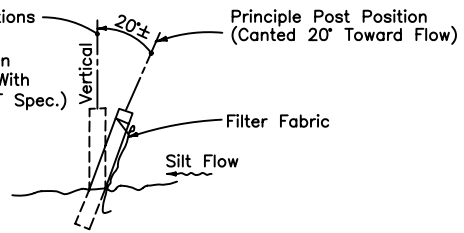
Post (Options: 2" x 4" Or 2½" Min. Dia. Wood; Steel 1.33 Lbs/Ft. Min.)



ELEVATION

Optional Post Positions

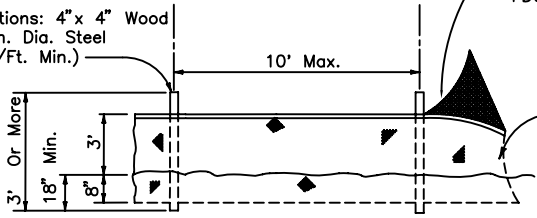
Filter Fabric (In Conformance With Sec. 985 FDOT Spec.)



SECTION

TYPE III SILT FENCE

Post (Options: 4" x 4" Wood or 3" Min. Dia. Steel 1.33 Lbs/Ft. Min.)

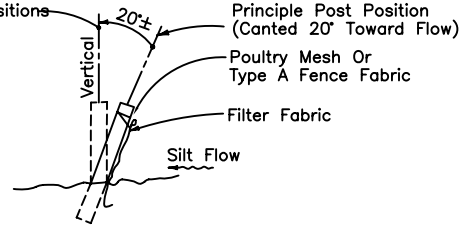


ELEVATION

Poultry Mesh (20. Ga. Min.) Or Type A Fence Fabric (Index No. 452 & Sec. 985 FDOT Spec.)

Filter Fabric (In Conformance With Sec. 985 FDOT Spec.)

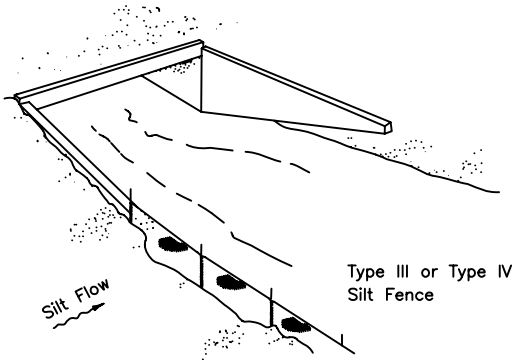
Optional Post Positions



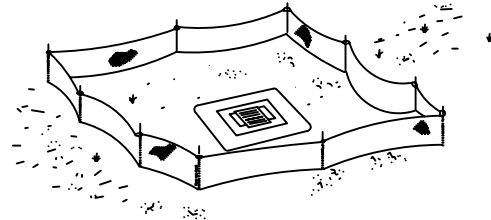
SECTION

Note: Silt Fence to be paid for under the contract unit price for Staked Silt Fence (LF).

TYPE IV SILT FENCE



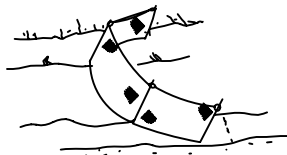
Type III or Type IV Silt Fence



Type III Or Type IV Silt Fence Protection Around Ditch Bottom Inlets.

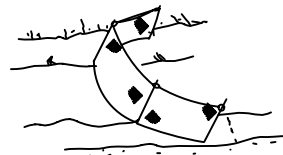
Do not deploy in a manner that silt fences will act as a dam across permanent flowing watercourses. Silt fences are to be used at upland locations and turbidity barriers used at permanent bodies of water.

SILT FENCE APPLICATIONS



Type IV Silt Fence

Silt Flow



Type III Silt Fence

Silt Flow

Note: Spacing for Type III Fence to be in accordance with Chart I, Plate D-906 and ditch installations at drainage structures above.

SILT FENCE
TYPE III & IV

CITY OF
JACKSONVILLE
STANDARD

N.T.S.

PLATE D-908

DATE DRAWN 8-9-93

REVISED DATE 5-12-94