

FABRIC ANCHOR DETAIL

NOTES

Temporary sediment fence shall be installed prior to any grading work in the area to be protected. They shall be maintained throughout the construction period and removed in conjunction with the final grading and site stabilization.

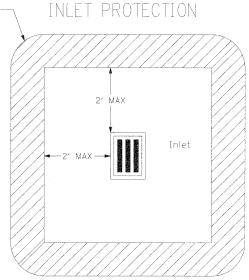
Filter fabric shall meet the requirements of material specification 592 Geotextile Table 1 or 2, Class I with equivalent opening size of at least 30 for nonwoven and 50 for woven. Fence posts shall be either standard steel post or wood post with a minimum cross-sectional area of 3.0 sq. in.

1. Place the end post of the second fence inside the end post of the first fence.
2. Rotate both posts at least 180 degrees in a clockwise direction to create a tight seal with the febric material.
3. Drive both posts a minimum of 18 inches into the ground and bury the flap.

ATTACHING TWO SILT FENCES

IL-620(W)





PLAN

- The immediate land area around the inlet should be relatively flat (less than 1% slope) and located so that the accumulated sediment can be easily removed.
- 2. The inside edge of the ditch checks shall be a maximum of 2 feet from the edge of the inlet.
- The line.

 Filter fabric shall meet the requirements of material specification 592 GEOTEXTILE Table 1 or 2, Class 1 with AOS of at least 30 for nonwoven and 50 for woven.

 Filter fabric will be placed beneath the grate inside the inlet covers.

FILE NAME USER NAME = \$USER\$ DESIGNED - DEB REVISED \$FILEL\$ DRAWN TMC REVISED PLOT SCALE = \$SCALE\$ CHECKED DEB REVISED PLOT DATE = \$DATE\$ DATE REVISED

STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION

EROSION CONTROL PLAN DETAILS 2115 DUPAGE 05-00068-0Ö-FP RIFORD ROAD RECONSTRUCTION CONTRACT NO. 63092 SCALE: N.T.S. SHEET NO. 1 OF 3 SHEETS STA.

