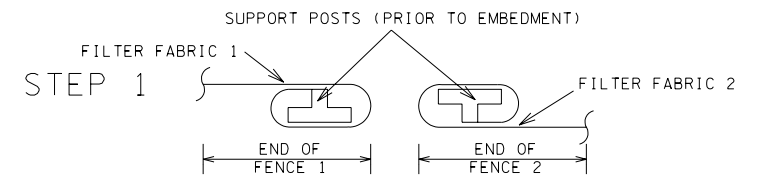
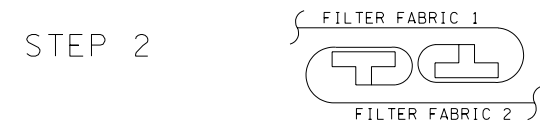


- ① ROTATE BOTH POSTS WITH FABRIC CLOCKWISE AT LEAST 180°.
- ② EMBED BOTH POSTS INTO GROUND PER APPLICABLE FILTER FENCE SPECIFICATIONS.

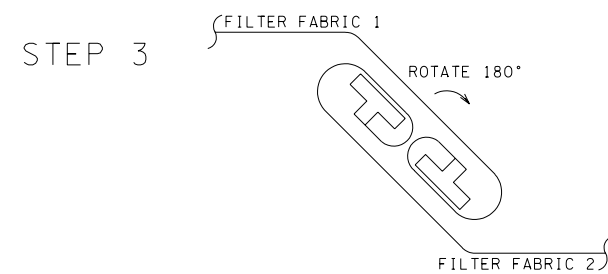
PLAN VIEW
JOINING EROSION CONTROL
FABRIC SECTIONS (WOOD POSTS)



- ① WRAP FABRIC AROUND END SUPPORTS AS SHOWN AND ANCHOR FABRIC TO POSTS.
- ② POSITION POSTS/FABRIC AS SHOWN ABOVE.

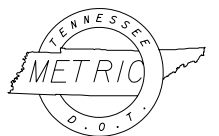


- ① POSITION THE FILTER FABRIC 2 POST INSIDE OF THE FILTER FABRIC 1 POST AS SHOWN ABOVE.



- ① ROTATE BOTH POSTS WITH FABRIC CLOCKWISE AT LEAST 180°.
- ② EMBED BOTH POSTS INTO GROUND PER APPLICABLE FILTER FENCE SPECIFICATIONS.

PLAN VIEW
JOINING EROSION CONTROL
FABRIC SECTIONS (STEEL POSTS)



ALL UNITS ARE IN MILLIMETERS
UNLESS NOTED OTHERWISE.

STATE OF TENNESSEE
DEPARTMENT OF TRANSPORTATION

EROSION
CONTROL
FABRIC JOINING
DETAILS

12-18-02 ECM-STR-3E