Joint sections shall not be placed at sump locations.

Ensure that sediment is retained by the temporary silt fence.

Maintenance openings shall be constructed in a manner to allow flow-through of sediment at the joint. The tops of the posts shall be secured to each other with wire.

Setback dimensions may vary to fit field conditions.

For each end post, fence fabric shall be folded around two posts one full turn and secured with 4 staples. Posts shall be driven tightly together to prevent potential flow-through of sediment at the joint. The tops of the posts shall be secured to each other with wire.

Minimum of 4 staples shall be installed per post. Dimensions shown are typical.

Maintenance openings shall be constructed in a manner to ensure that sediment is retained by the temporary silt fence.

Joint sections shall not be placed at sump locations.

NOTES:
1. The down stream end of the temporary silt fence shall have the last 8' angled up slope.
2. Setback dimensions may vary to fit field conditions.
3. Posts shall be driven tightly together to prevent potential flow-through of sediment at the joint. The tops of the posts shall be secured to each other with wire.
4. For each end post, fence fabric shall be folded around two posts one full turn and secured with 4 staples.
5. Minimum of 4 staples shall be installed per post. Dimensions shown are typical.
6. Maintenance openings shall be constructed in a manner to ensure that sediment is retained by the temporary silt fence.
7. Joint sections shall not be placed at sump locations.

LEGEND
- Tamped Backfill
- Slope Direction
- Direction of Flow

STATE OF CALIFORNIA
DEPARTMENT OF TRANSPORTATION

TEMPORARY WATER POLLUTION
CONTROL DETAILS
(TEMPORARY SILT FENCE)

NO SCALE