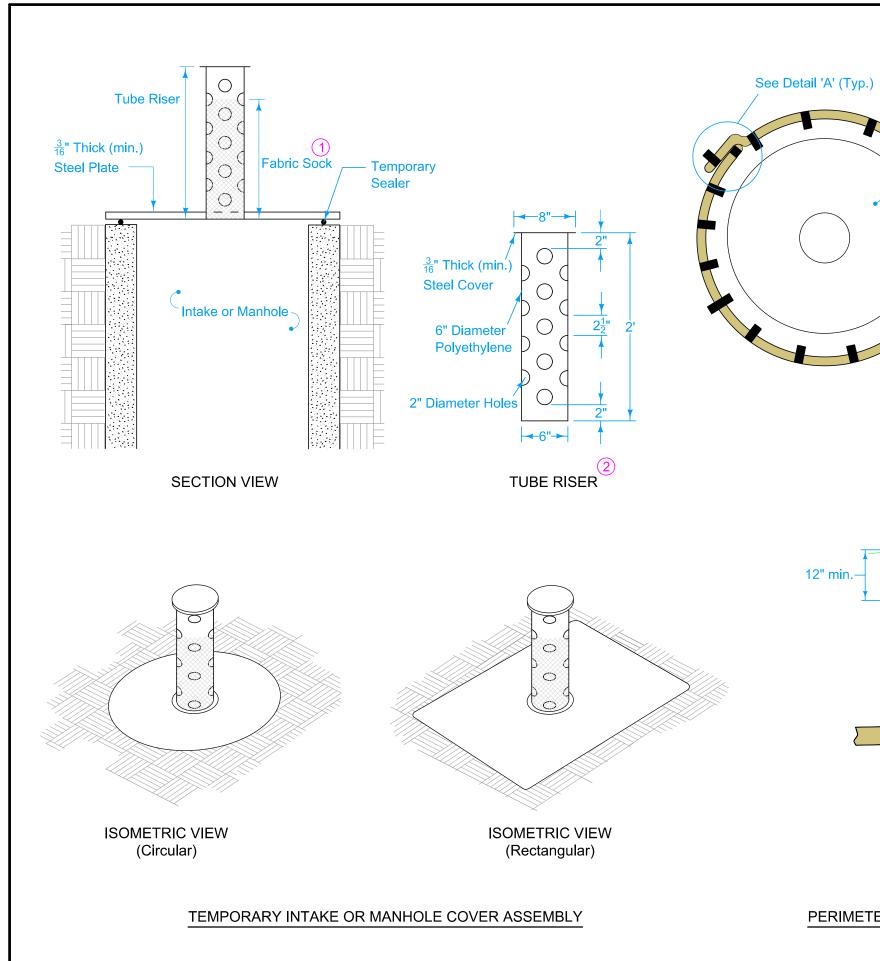
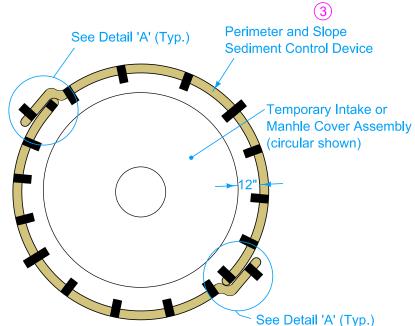
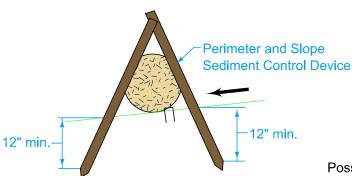
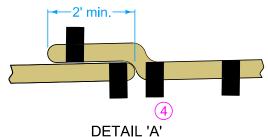
## **DESIGNER INFORMATION**









(Overlap Joint)

PERIMETER AND SLOPE SEDIMENT CONTROL

Method of Measurement for Temporary Intake or Manhole Cover Assembly will be by count.

Basis of Payment for Temporary Intake or Manhole Cover Assembly will be at the contract unit price for each device installed.

Method of Measurement for Maintenance of Temporary Intake or Manhole Cover Assembly will be by count.

Basis of Payment for Maintenance of Temporary Intake or Manhole Cover Assembly will be at the contract unit price for each occurance. Payment is full compensation for inspecting fabric sock and replacing when flow capicity has been reduced to 50%.

Method of Measurment for Removal of Temporary Intake or Manhole Cover Assembly will be by count.

Basis of Payment for Removal of Temporary Intake or Manhole Cover Assembly will be at the contract unit price for each device removed.

- 1 Wrap fabric sock around tube riser. Use fabric complying with Article 4196.01, B, 1 with a minimum flow rate of 90 gallons per minute per square foot. Ensure top of sock is below form grade elevation
- 2 Tube riser may be such that it can be pushed down and pulled up.
- Place Perimeter and Slope Sediment Control Devices around all intake or manhole wells. Use 20 inch diameter device.
- 4 Extra material required to install overlaps will not be included in the installation length.

Possible Contract Items:

Temporary Intake or Manhole Cover Assembly
Maintenance of Temporary Intake or Manhole Cover Assembly

Removal of Temporary Intake or Manhole Cover Assembly Perimeter and Slope Sediment Control Device

Possible Tabulations:

100-11 100-19



OR MANHOLE WELL