



#### CONTRACTOR'S RESPONSIBILITY

Erosion and Sedimentation controls are performance based criteria. If the BMPs provided do not prevent soils from leaving a construction site, then the Contractor is required to employ additional procedures to provide clean runoff from a site.

#### NOTES:

1. Drop inlet sediment barriers are to be used for small, nearly level drainage areas. (Less than 5%).
2. Use 2"x4" wood or equivalent metal stakes. (3' Min. length).
3. Install 2"x4" wood top frame to insure stability.
4. The top of the frame (ponding height) must be well below the ground elevation downslope to prevent runoff from bypassing the inlet.  
A temporary dike may be necessary on the downslope side of the structure.
5. Mirafi or approved erosion control fabric shall be wrapped around grate.
6. The method shall not apply to inlets receiving concentrated flows, such as in street or highway medians.

5/18/15	CONTRACTOR NOTE ADDED	S.R.
DATE	REVISION DESCRIPTION	APP

**CITY OF CLEARWATER**  
ENGINEERING DEPARTMENT  
**EROSION AND SILTATION**  
CONTROL POLICY

#### TEMPORARY SEDIMENT BARRIER AT A DROP INLET

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LATEST REVISION	2/22/2016