



Notes

1. Manufactured alternatives approved and listed on the department's erosion control product acceptability list may be substituted.
2. When removing or maintaining inlet protection, care shall be taken so that the sediment trapped on the geotextile fabric does not fall into the inlet. Any material falling into the inlet shall be removed immediately.
- ③ Finished size, including flap pockets where required, shall extend a minimum of 10" around the perimeter to facilitate maintenance or removal.
- ④ Flap pockets shall be large enough to accept wood 2x4
5. Do not install inlet protection type D in inlets shallower than 30", measured from the bottom of the inlet to the top of the grate. Trim excess fabric in the flow line to within 3" of the grate.
6. The installed bag shall have a minimum side clearance, between the inlet walls and the bag, measured at the bottom of the overflow lines, of 3". Where necessary the contractor shall cinch the bag, using plastic zip ties, to achieve the 3" clearance.
7. Inlet protection shall be inspected weekly (minimum) and within 24 hours after every rain event of 0.5 inches or greater. Inlet protection shall be maintained or replaced at the direction of the city.
8. For more information see WDNR Tech Std #1060.
9. Inlet protection can be installed in any inlet type with or without a curb box.