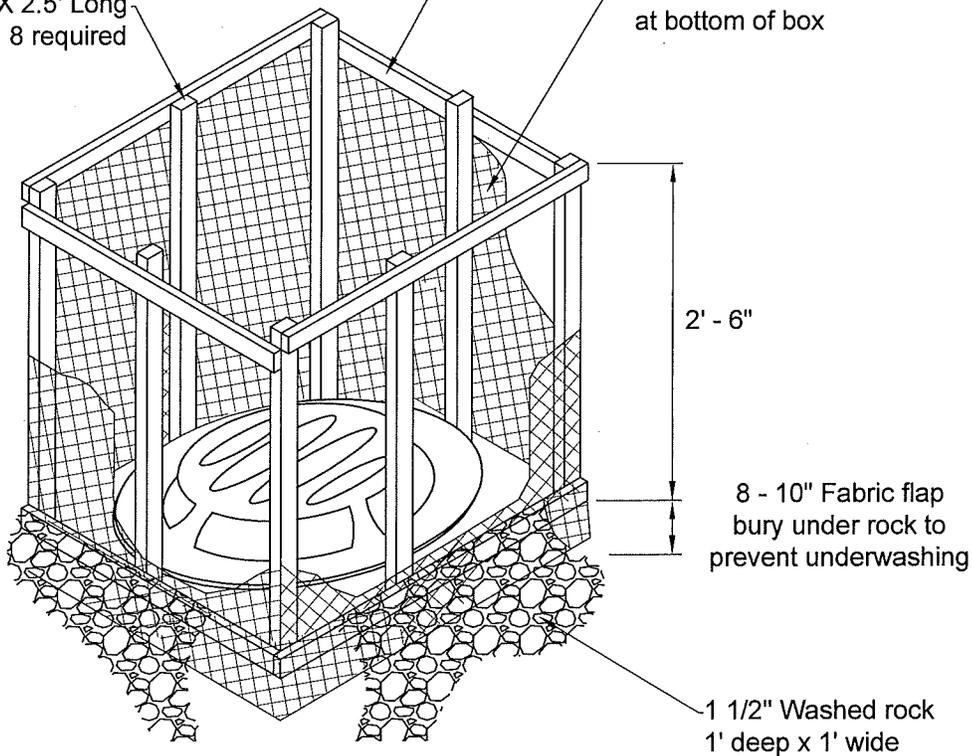


Wooden lath shall be nailed securely to the post member to secure filter fabric.

2" x 4" Horizontal members continuous around top and bottom fastened to each post using 2 - 20D common nails

2" X 4" X 2.5' Long wood posts, 8 required

Monofilament geotextile fabric Additional 8 - 10" of fabric flap at bottom of box



**NOTES:**

1. Contractor shall construct silt box to fit around the inlet structure with 6" minimum clearance to edges of structure.
2. Silt box to be placed on an even surface 6" below structure opening.
3. Top of silt box to extend 18" minimum above existing grade.

City Plate No.:

ERO-8

Last Revision:

11/10/2009

File:

ERO\_8.dwg

**STANDARD DETAILS  
INLET PROTECTION  
SILT BOX FOR BEEHIVE CASTING**

**City of Minot**  
ENGINEERING DEPARTMENT