

## Memorandum

**TO: All Building Permit Holders and Grading Contractors:**

**FROM: John Householder, Codes Enforcement Officer**

**Subject: Erosion Control Policy**

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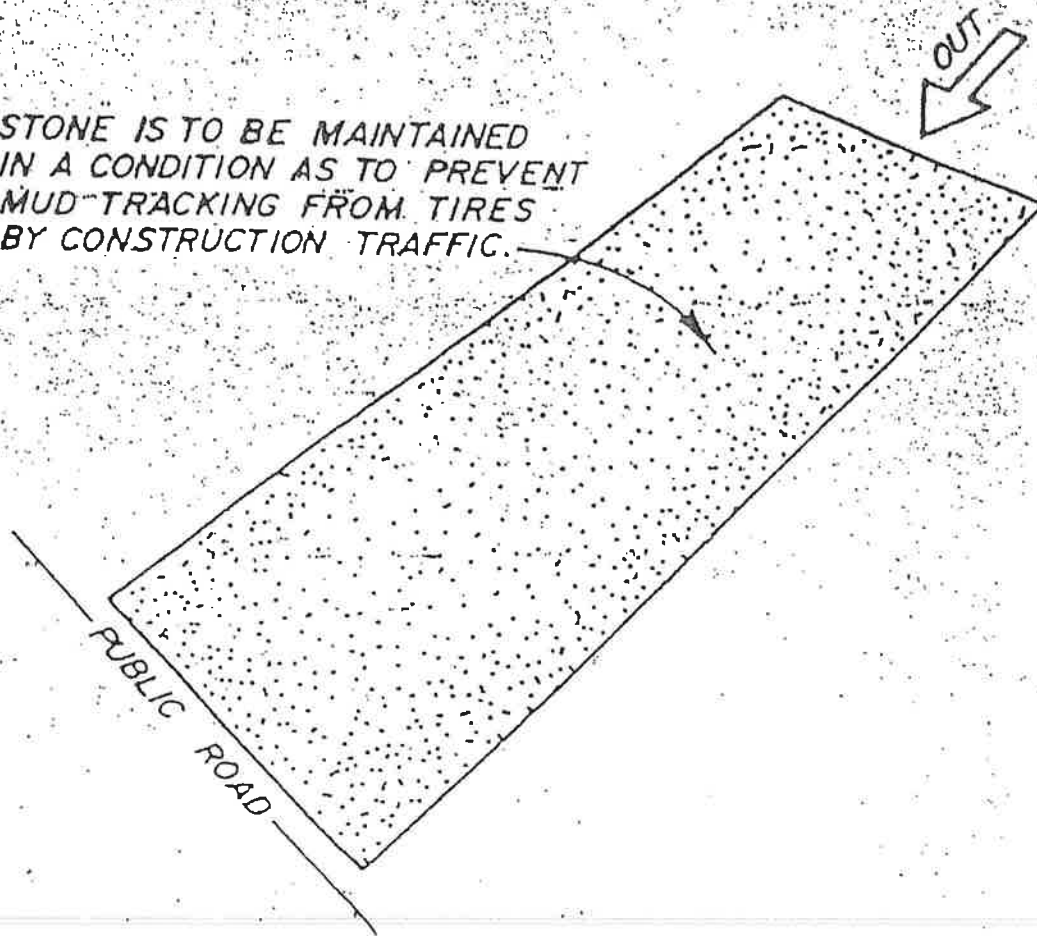
The following erosion control standards will be required when any land disturbing activities take place within the city limits of Clinton. These standards are in accordance with the provisions of the Clinton Municipal Codes; Title 14 Section 14-306(1) and Title 16 Section 16-106. If the following erosion control measures are not in place prior to the footing inspection and **STOP WORK** order will be issued until the erosion control measures are installed.

1. Erosion control measures (**silt fencing and or hay bales**) shall be installed to protect the public rights-of-way and adjoining properties.
2. The driveway shall have rock placed on the drive to prevent tracking from the site onto the public right-of-way (**The minimum size of rock shall be no less than 2" (two) – 4" (four) inch complying with ASTM D448**)

Thank you, in advance for your cooperation in helping the City of Clinton maintain a clean and safe roadway.

Should you have any questions, please advise.

STONE IS TO BE MAINTAINED  
IN A CONDITION AS TO PREVENT  
MUD TRACKING FROM TIRES  
BY CONSTRUCTION TRAFFIC.



### TEMPORARY CONSTRUCTION EXIT

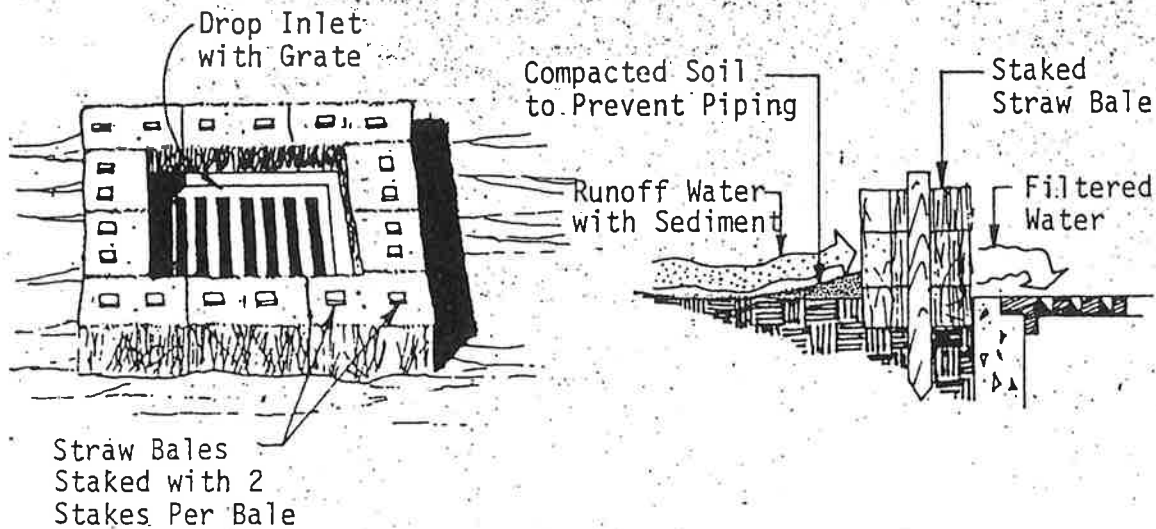
- STONE SIZE ASTM-D448 (2" - 4" DIAMETER)
- PAD IS 50' TO 100' LENGTH OF 6" MIN. DEPTH BY 12' MIN. WIDTH.
- IF NECESSARY, DRESS WITH ADDITIONAL STONE AS NEEDED.

## CONSTRUCTION EXIT DETAIL

# TYP. DRAINAGE STRUCTURE DETAIL

N.T.S.

(DROP INLET SHOWN ABOVE WITH OUTLET PIPE ONLY.  
CATCH BASIN SIMILAR, WITH INLET AND OUTLET PIPE.)

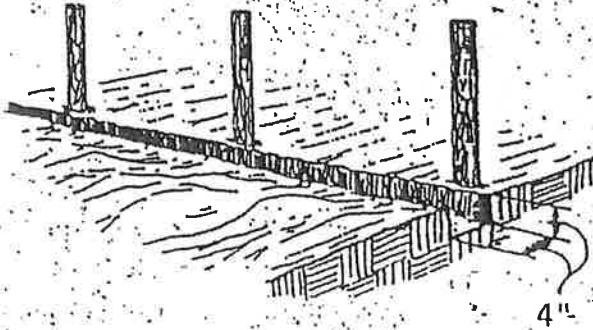


## Specific Application

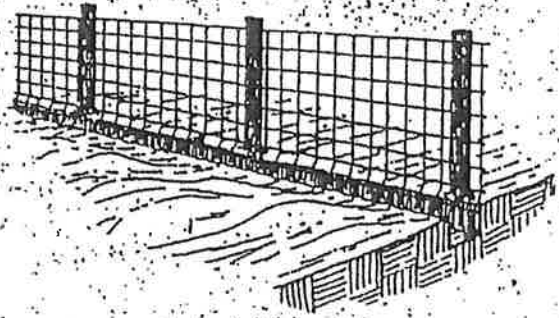
This method of inlet protection is applicable where the inlet drains a relatively flat area (slopes no greater than 5 percent) where sheet or overland flows (not exceeding 0.5 cfs) are typical. The method shall not apply to inlets receiving concentrated flows, such as in street or highway medians.

# STRAW BALE SEDIMENT FILTER

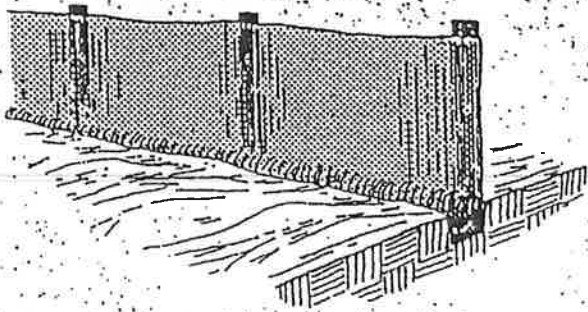
1. Set posts and excavate a 4"x4" trench upslope along the line of posts.



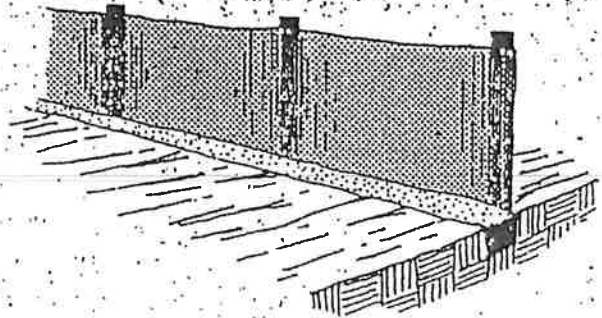
2. Staple wire fencing to the posts.



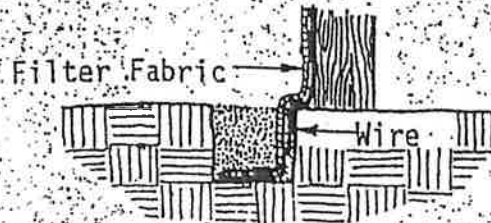
3. Attach the filter fabric to the wire fence and extend it into the trench.



4. Backfill and compact the excavated soil.



Extension of fabric and wire into the trench.



## SILT FENCE