

SYMBOL



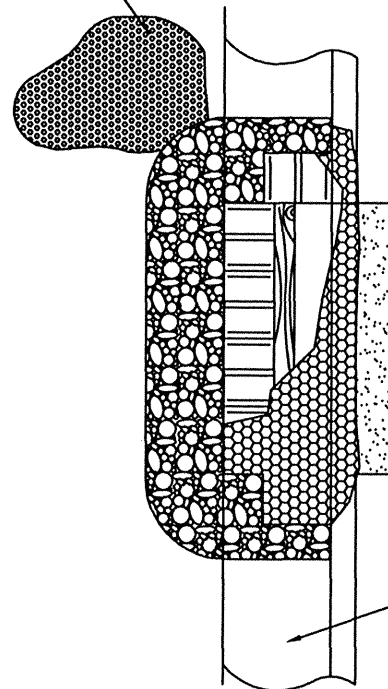
CONSTRUCTION SPECIFICATIONS

1. LAY ONE BLOCK ON EACH SIDE OF THE STRUCTURE AND INSERT A 2' X 4' WOOD STUD THROUGH THE BLOCK VOID AWAY FROM THE INLET OPENING TO ALLOW FOR OVERFLOW. LAY A ROW OF BLOCKS AGAINST THE WOOD STUD ACROSS THE FRONT OF THE BASIN.
2. CAREFULLY FIT HARDWARE CLOTH OR COMPARABLE WIRE MESH WITH 1/2" OPENING OVER ALL BLOCK OPENINGS ALLOWING ENOUGH APRON FOR THE GRAVEL FILTER TO ANCHOR THE MESH AND ENOUGH MESH TO OVERLAP CASTING AND COVER OVERFLOW.
3. USE NCDOT #57 OR EQUAL CLEAN GRAVEL TO TOP OF BLOCKS PLACED AT 2:1 OR FLATTER SLOPE.

MAINTENANCE

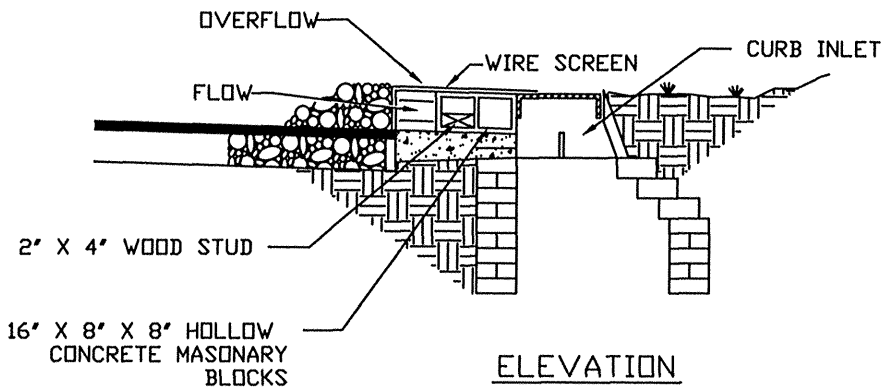
1. INSPECT THE BARRIER AFTER EACH RAIN AND MAKE REPAIRS AS NEEDED.
2. REMOVE SEDIMENT AS NECESSARY TO PROVIDE ADEQUATE STORAGE VOLUME FOR SUBSEQUENT RAINS.
3. WHEN THE CONTRIBUTING DRAINAGE AREA HAS BEEN ADEQUATELY STABILIZED, REMOVE ALL MATERIALS AND ANY UNSTABLE SOIL, AND EITHER SALVAGE OR DISPOSE OF PROPERLY. BRING THE DISTURBED AREA TO PROPER GRADE, THEN SMOOTH AND COMPACT IT. APPROPRIATELY STABILIZE ALL BARE AREAS AROUND THE INLET.

PAVEMENT OR STREET STONE BASE



SOIL OR GRAVEL DIKE MAY BE NECESSARY BEHIND CURB IF GROUND IS LOWER THAN TOP OF CURB.

PLAN



ELEVATION

TEMPORARY BLOCK AND GRAVEL CURB INLET PROTECTION

REVISIONS		
NO	DATE	DESCRIPTION

**CITY OF ROCKY MOUNT
DEPT. OF ENGINEERING**

APPROVED -	STD. NO. 3.5
DATE 01-31-03	REVISION -