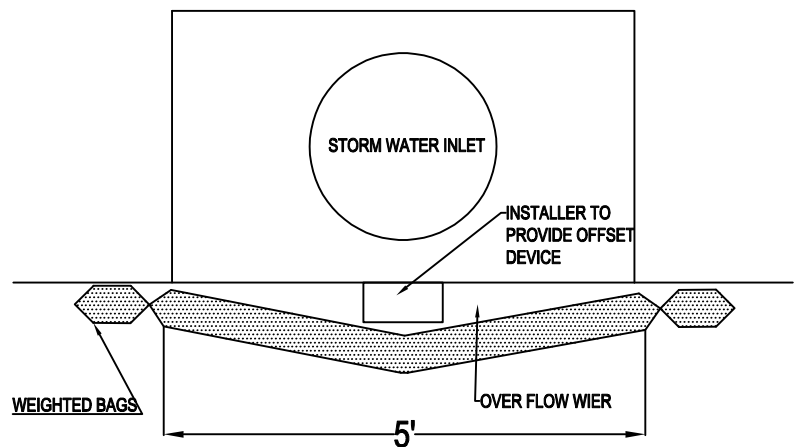


INSTALLATION

1. IDENTIFY CURB OPENING DIMENSIONS TO DETERMINE THE NUMBER OF SS-300 CURB INLET FILTERS THAT WILL BE REQUIRED
2. INSTALL WEIGHTED BAGS OF #57 STONE/SAND INTO EACH OPEN END OF THE SS-300 + SECURE WITH ZIP TIES (PROVIDED)
3. SECURE ENDS OF THE WEIGHTED BAGS WITH TIES.
4. PLACE THE SS-300 CURB INLET FILTER(S) IN FRONT OF THE CURB INLET OR OPENING TO PREVENT THE MIGRATION OF SILT INTO THE STORM DRAIN SYSTEM.
5. USE WEIGHTED ENDS TO CREATE STORM WATER OVER FLOW WIER.

(EACH SS-300 INCLUDES 2 EMPTY SAND BAGS AND 2 ZIP-TIES TO SECURE WEIGHTED ENDS)

INSTALLATION PROCEDURES AND SAFETY CONSIDERATIONS CAN VARY UPON SITE CONDITIONS. DO NOT COMPLETELY BLOCK THE OPENING PROVIDED FOR OVERFLOW, INSTALLER TO PROVIDE OFFSET DEVICE



CURB INLET FILTER
SS-300

SLEEVE MATERIAL: HIGH VISIBILITY GREEN HIGH FLOW POLYESTER GEOTEXTILE

FILTER MATERIAL: PINE STRAW

SCALE: NOT TO SCALE

LAST UPDATED: 11-22-21