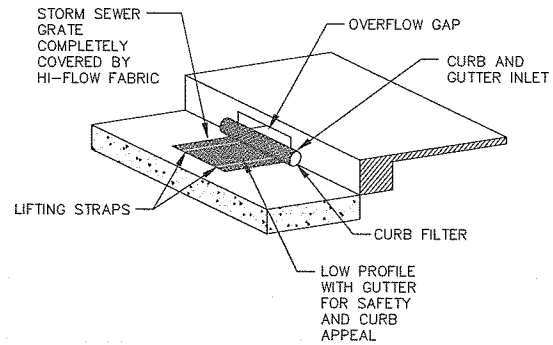
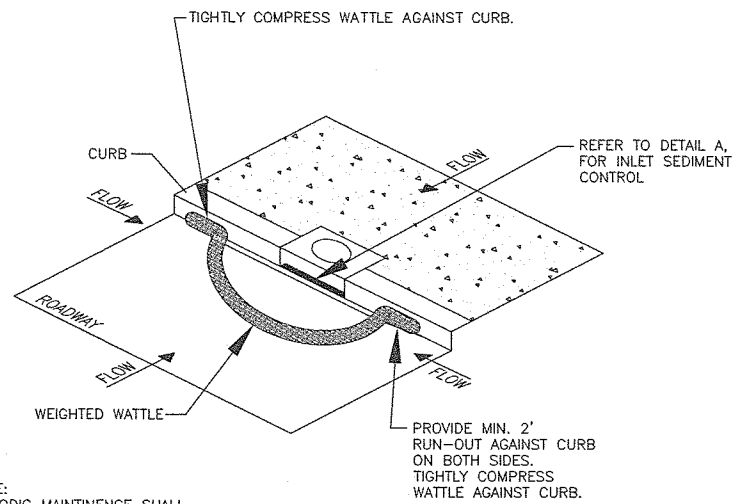


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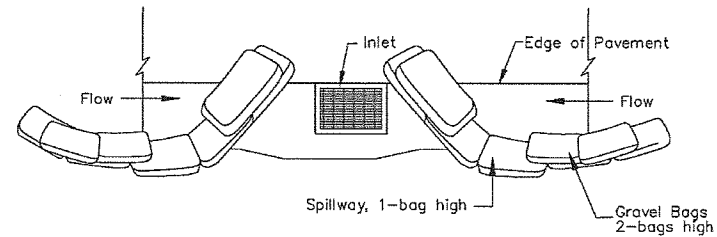


1
-
CURB INLET SEDIMENT CONTROL
NTS

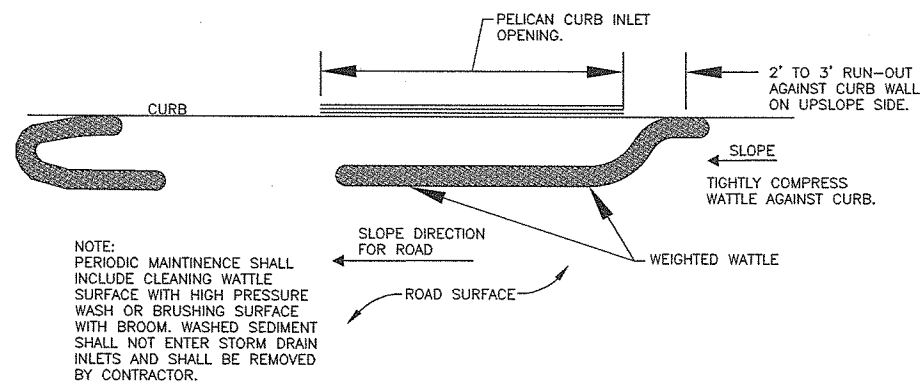


NOTE:
PERIODIC MAINTENANCE SHALL INCLUDE CLEANING WATTLE SURFACE WITH HIGH PRESSURE WASH OR BRUSHING SURFACE WITH BROOM.

2
-
FLOW DIVERSION WEIGHTED WATTLE
NTS

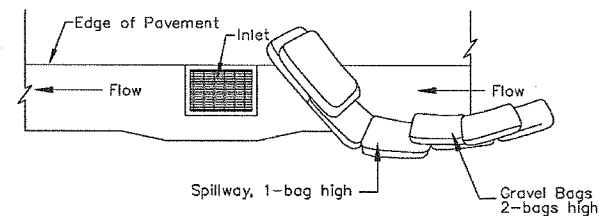


TYPICAL PROTECTION FOR INLET WITH OPPOSING FLOW DIRECTIONS



NOTE:
PERIODIC MAINTENANCE SHALL INCLUDE CLEANING WATTLE SURFACE WITH HIGH PRESSURE WASH OR BRUSHING SURFACE WITH BROOM. WASHED SEDIMENT SHALL NOT ENTER STORM DRAIN INLETS AND SHALL BE REMOVED BY CONTRACTOR.

3
-
PELICAN DRAIN INLET PROTECTION
NTS



TYPICAL PROTECTION FOR INLET WITH SINGLE FLOW DIRECTION

NOTES:
1. Intended for short-term use.
2. Use to inhibit non-storm water flow.
3. Allow for proper maintenance and cleanup.
4. Bags must be removed after adjacent operation is completed
5. Not applicable in areas with high silts and clays without filter fabric.

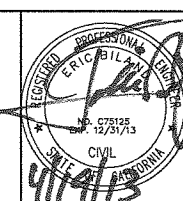
4
-
TEMPORARY INLET PROTECTION
NTS

NOTES

1. CURB INLET SEDIMENT CONTROL TO BE USED AT ALL DOWNSTREAM INLETS FROM WORK AREAS.
2. FLOW DIVERSION WEIGHTED WATTLE AND PELICAN DRAIN INLET PROTECTION SHALL BE USED ONLY DURING CONSTRUCTION HOURS. BMPS SHALL BE REMOVED AT THE END OF EACH WORK DAY.
3. SACKED TEMPORARY INLET PROTECTION SHALL BE USED IMMEDIATELY UPSTREAM OF THE NEAREST DOWNSTREAM INLET TO ANY ACTIVE CONSTRUCTION WORK WHERE SAWCUTTING OR DEMOLITION WORK IS IN PROGRESS. LIMITS OF SACKED PROTECTION SHALL BE CONED OFF AT THE END OF EACH WORK DAY.



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DESIGNED BY EB/JS	DRAWN BY KT/BH	CHECKED BY EB/JS
PLANS PREPARED UNDER SUPERVISION OF: ERIC BILAND, P.E. REGISTERED CIVIL ENGINEER		
SEPTEMBER 2013 DATE	75125 RCE NO.	



**SANITARY SEWER PLANS
BMP DETAILS**

CITY OF SAUSALITO 2013 STREET IMPROVEMENT PROJECT

DRAWING NO SS-07
SHEET 27 of 27
JOB No. 097901001

K:\SAC_LDEV\97901001 - Sausalito Sanitary Sewer Design\CAD\Plan Sheets\27 SS-07 - BMP DETAILS.dwg Layout:27 SS-07 - BMP DETAILS Apr 17, 2013 - 10:31am Plotted by: timothy.kim