

INSPECTION FREQUENCY:

SITE CONDITION		MINIMUM FREQUENCY
1.	ACTIVE PERIOD	DAILY WHEN STORMWATER RUNOFF, INCLUDING RUNOFF FROM SNOW MELT, IS OCCURRING. AT LEAST ONCE EVERY FOURTEEN (14) CALENDAR DAYS, REGARDLESS OF WHETHER STORMWATER RUNOFF IS OCCURRING.
2.	PRIOR TO THE SITE BECOMING INACTIVE OR IN ANTICIPATION OF SITE INACCESSIBILITY.	ONCE TO ENSURE THAT EROSION AND SEDIMENT CONTROL MEASURES ARE IN WORKING ORDER. ANY NECESSARY MAINTENANCE AND REPAIR MUST BE MADE PRIOR TO LEAVING THE SITE.
3.	INACTIVE PERIODS GREATER THAN FOURTEEN (14) CONSECUTIVE CALENDAR DAYS.	ONCE EVERY MONTH.
4.	PERIODS DURING WHICH THE SITE IS INACCESSIBLE DUE TO INCLEMENT WEATHER.	IF PRACTICAL, INSPECTIONS MUST OCCUR DAILY AT A RELEVANT AND ACCESSIBLE DISCHARGE POINT OR DOWNSTREAM LOCATION.
5.	PERIODS DURING WHICH DISCHARGE IS UNLIKELY DUE TO FROZEN CONDITIONS.	MONTHLY. RESUME MONITORING IMMEDIATELY UPON MELT, OR WHEN WEATHER CONDITIONS MAKE DISCHARGES LIKELY.

ATTENTION EXCAVATORS:

OREGON LAW REQUIRES YOU TO FOLLOW RULES ADOPTED BY THE OREGON UTILITY NOTIFICATION CENTER. THOSE RULES ARE SET FORTH IN OAR 952-001-0010 THROUGH OAR 952-001-0090. YOU MAY OBTAIN COPIES OF THESE RULES FROM THE CENTER BY CALLING 503-232-1987. IF YOU HAVE ANY QUESTIONS ABOUT THE RULES, YOU MAY CONTACT THE CENTER. YOU MUST NOTIFY THE CENTER AT LEAST TWO BUSINESS DAYS, BEFORE COMMENCING AN EXCAVATION. CALL 503-246-6699.

RATIONALE STATEMENT

A COMPREHENSIVE LIST OF AVAILABLE BEST MANAGEMENT PRACTICES (BMP) OPTIONS BASED ON DEQ'S GUIDANCE MANUAL HAS BEEN REVIEWED TO COMPLETE THIS EROSION AND SEDIMENT CONTROL PLAN. SOME OF THE ABOVE LISTED BMP'S WERE NOT CHOSEN BECAUSE THEY WERE DETERMINED TO NOT EFFECTIVELY MANAGE EROSION PREVENTION AND SEDIMENT CONTROL FOR THIS PROJECT BASED ON SPECIFIC SITE CONDITIONS, INCLUDING SOIL CONDITIONS, TOPOGRAPHIC CONSTRAINTS, ACCESSIBILITY TO THE SITE, AND OTHER RELATED CONDITIONS. AS THE PROJECT PROGRESSES AND THERE IS A NEED TO REVISE THE ESC PLAN, AN ACTION PLAN WILL BE SUBMITTED.

GENERAL NOTES:

- All sediment is required to stay on the site.
- Prior to any land-disturbing activities a minimum of the following Best Management Practices (BMPs) shall be installed to control erosion on the site: Construction entrance; perimeter sediment control; inlet protection. Catch basin inlet protection is required on the rst downstream catch basin and any adjacent catch basis.
- 3. Additional BMPs shall be installed prior to activities which necessitate their use. If current methods and BMPs are insufficient, implement additional EPSC measures to adequately control sediment from leaving the site.
- 4. Applicant or designee shall inspect EPSC BMPs after each rainfall event or daily during extended rainfall. Record inspection results and actions taken in a log for review upon request by City Inspector. Make any required repairs, relocations, or additions as necessary.
- 5. An undisturbed vegetated bu er is either an undisturbed grassed area or is covered with dense vegetation. Limit vegetation removal to minimize disturbed land area and prevent erosion. 6. A sidewalk is assumed to be part of the site plan. If a sidewalk is not planned for the site, a Sediment Fence or other approved BMP shall be used in place of the Sidewalk Subgrade Gravel Barrier.
- 7. A Concrete Management Facility (CMF) BMP shall be provided for all concrete used on this site. Permanent vegetation or native vegetation should be established prior to October 15 and before removing EPSC BMPs. Temporary BMPs shall be maintained until permanent restoration is achieved.
- 9. If construction occurs during the Wet Weather Season (October 15 to April 30), temporary stabilization, including covering of bare soils with approved BMPs, must be installed at the end of each work day, and before a holiday or weekend if rainfall is forecast in the next 24 hours.

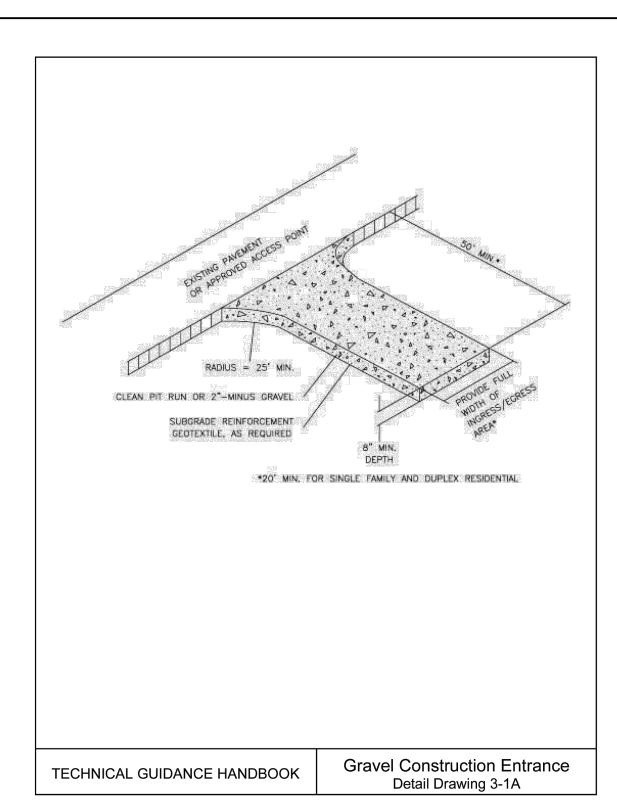
MAINTENANCE:

- 1. Remove sediment buildup on fences. No more than one foot of sediment shall be allowed to accumulate against sediment fences.
- 2. Inspect catch basin inserts daily on active sites. Remove sediment accumulation when clogged or if accumulated sediment is greater than one foot in depth. Replace catch basin inserts as necessary if damaged or functioning improperly.
- 3. Remove accumulated sediment and add gravel for all types of gravel barriers. 4. Remove dried accumulated Concrete Management Facility debris as needed, and completely
- remove prior to project completion. 5. Sediment found o -site shall be cleaned throughout each day by sweeping or shoveling. Flushing of sediment is not allowed.

REFERENCES:

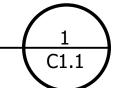
1. For BMP information, see the following documents: ACWA Construction Site Stormwater Guide, Illustrated Best Management Practices, 2013; City of Salem Erosion Prevention and Sediment Control (EPSC) Plan Technical Guidance Handbook.

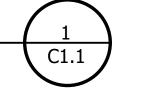
2. For inspections, call Public Works Dispatch at 503-588-6333.

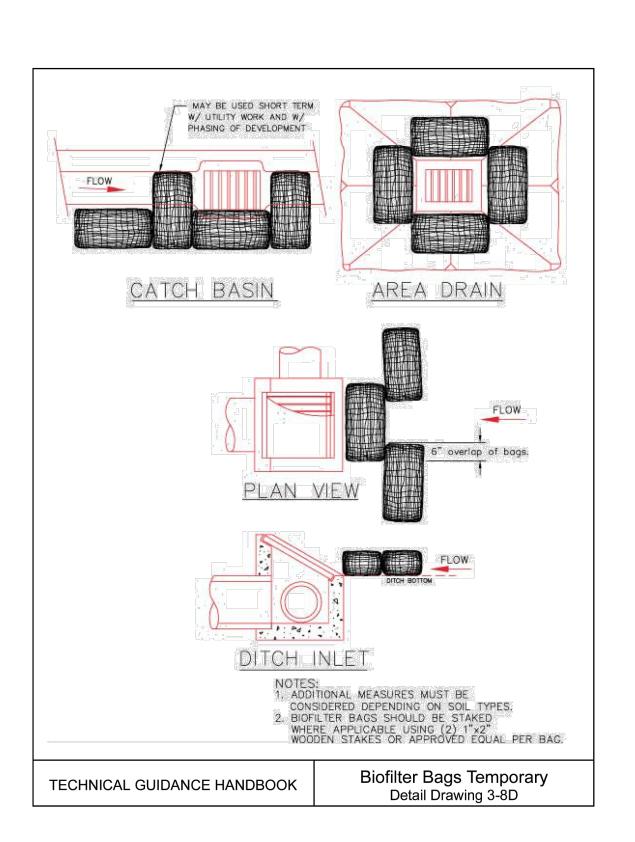


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CONSTRUCTION ENTRANCE NOT TO SCALE









INLET PROTECTION - BIOFILTER BAGS

NOT TO SCALE



NOT TO SCALE

TECHNICAL GUIDANCE HANDBOOK

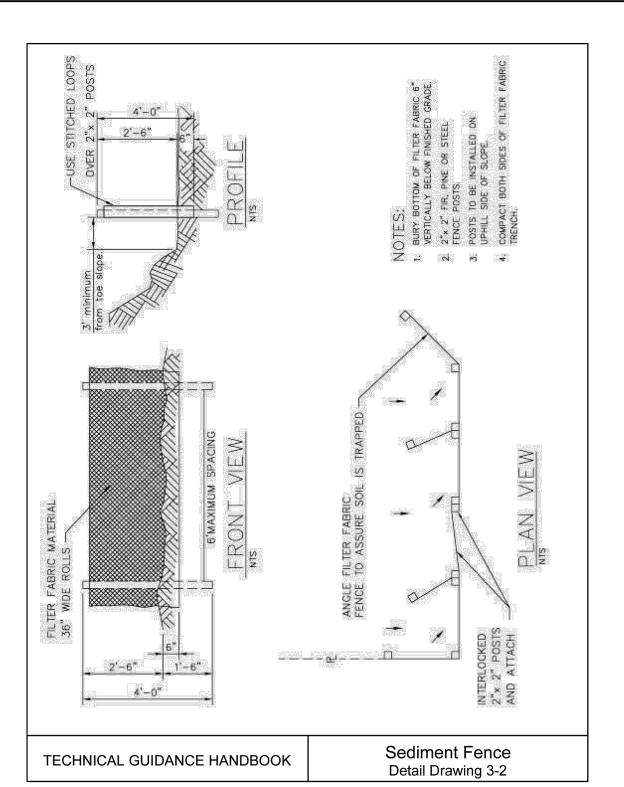
FABRIC

(MIN. 4" DEPTH)

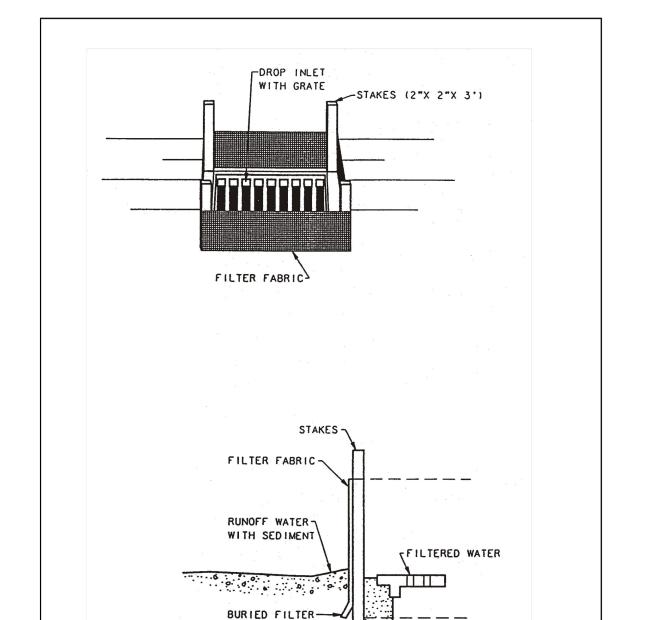


Filter Fabric Inlet Barrier

Detail Drawing 3-8A



LEK:P:\ARCHIVES\PERMITS_DEVSVCS\PDS00002\PDS00002.WPD SEDIMENT FENCE NOT TO SCALE C1.1



11/17/2003

Linea Lab Architecture 1801 NE 61ST AVE PORTLAND, OR 97213 TEL. 971.930.0110 linealabarchitecture.com

> Wallace Rd Head Start 1205 Wallace Rd NW Salem, OR 97304



CONSULTANTS



NOTE: CONTRACTOR'S OPTION TO UTILIZE ECO-PAN IN LIEU OF SITE-BUILT CONCRETE WASHOUT.

MAKE SQUARE CONTAINMENT

WRAP STRAW BALES

WITH 8 mil BLACK

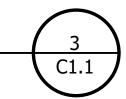
CONCRETE TRUCK WASH AREA NOT TO SCALE

PROVIDE 18"x24"
(MIN) SIGN

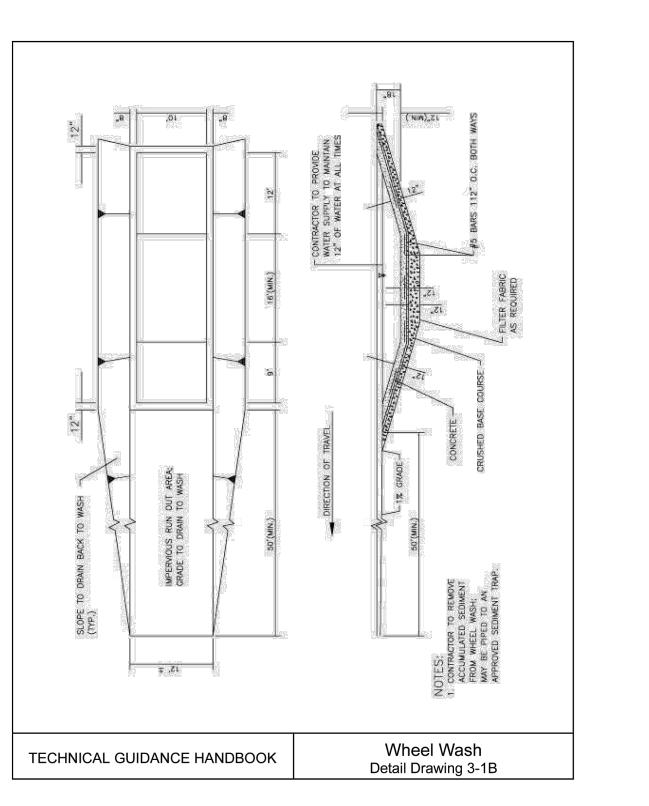
DESIGNATED

CONCRETE

WASH AREA



WITH SOIL BERM



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WHEEL WASH

NOT TO SCALE

C1.1

ISSUE TITLE: **EROSION** CONTROL DETAILS SCALE:

DATE: 03/22/2023

Mark

Date

SITE REVIEW