



Small Site Construction Stormwater Management Form

Construction Site Classification

All construction sites in the city are required to implement erosion and sediment control measures to reduce or prevent the discharge of pollutants from the site. The type of permit and plan requirements for a site are dependent on the site classification. Each construction site is classified as either a Municipal Separate Storm Sewer System (MS4) Applicable Site or a Non-MS4 Applicable Site.

MS4 applicable sites are construction sites with a land disturbance of greater than or equal to one acre (MS4 Large Site), or a land disturbance less than one acre, but is part of a larger common plan of development that is greater than or equal to one acre (MS4 Small Site).

Steamboat Springs Construction Stormwater Permit (SSCSP)

Small Sites are required to apply for a SSCSP through the CityView Portal prior to the issuance of a building permit. The SSCSP application requires the preparation of a Stormwater Management Plan (SWMP).

Small Site SWMP Form

Project owners and operators may use this Small Site SWMP Form which is a simplified version of a more comprehensive SWMP used for large sites greater than or equal to one acre. The form is provided to assist smaller private developments in complying with the city's stormwater regulations. The form is not to be used for large sites.

It is the responsibility of the project owner and/or operator, to complete the form and update it as necessary. Control measure specifications sheets from the Colorado Department of Transportation (CDOT) for commonly used control measures such as silt fences, straw wattles, and vehicle tracking pads are provided. It is the responsibility of the project operator to install and maintain the control measures per the specifications. If other control measure specifications sheets are used, it is the responsibility of the owner and/or operator to include the sheets with the SWMP.

This Small Site SWMP Form does not meet the Colorado Department of Public Health and Environment (CDPHE) Construction Site Permit Number COR400000 SWMP requirements. If a development is permitted by CDPHE under COR400000, it is required to have a SWMP meeting the requirements of COR400000.

See City of Steamboat Springs Engineering Standards Chapter 8, Construction Stormwater Management Program for more information regarding the city's stormwater program.

Temporary Control Measure Requirements

The below tables include control measures that could potentially be used to control each pollutant during each phase of construction. Selected control measures will be installed and maintained per the attached specification sheets. Additional control measures may be added to the bottom of the table as necessary to reflect current site conditions.

Land Disturbance and Storage of Soils
<ul style="list-style-type: none"> Straw wattle Silt fence Rock socks Tarping Storm drain inlet protection
Vehicle Tracking
<ul style="list-style-type: none"> Vehicle tracking control pad Sweeping
Loading and Unloading Operations
<ul style="list-style-type: none"> Check loading and unloading equipment regularly for leaks Clean up spills and leaks from materials immediately
Outdoor Storage of Construction Site Materials, Trash, Chemicals, Fertilizers, Paint, and Vehicle/Equipment Fluids
<ul style="list-style-type: none"> Place waste materials and trash in proper receptacles with lids that do not leak Securely store materials in enclosed containers within the site away from stormwater drainages Pick up trash as needed
Bulk Storage of Materials
<ul style="list-style-type: none"> Store materials in a designated areas away from stormwater drainages, and if deemed hazardous, store within secondary containment under cover
Vehicles and Equipment Maintenance and Fueling
<ul style="list-style-type: none"> Maintain vehicles and equipment only if necessary, at least 50 feet away from stormwater drainages
Significant Dust
<ul style="list-style-type: none"> Phase projects to preserve existing vegetation Apply water when needed
Routine Maintenance Activities Involving Fertilizers, Pesticides, Detergents, Fuels, Solvents, and Oils
<ul style="list-style-type: none"> Store materials in properly marked containers within an enclosed space at least 50 feet away from stormwater drainages

Concrete Truck/Equipment Washout
Washout to a lined excavation or to a mobile container at least 50 feet away from stormwater drainages
Grout Mixing
Contained and lined area at least 50 feet away from stormwater drainages
Construction Dewatering
Dewatering not covered under a CDPHE Construction Dewatering general permit will be contained on site and not allowed to enter stormwater drainages without prior approval
Additional Control Measures:

Revegetation and Permanent Soil Stabilization

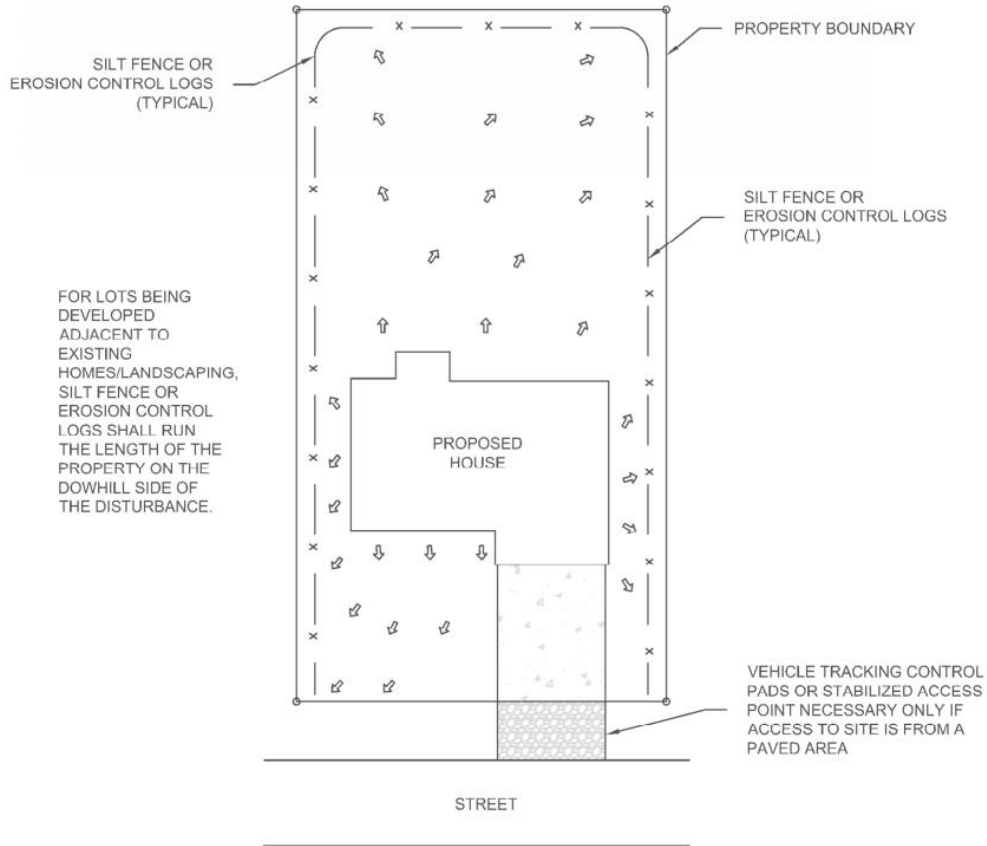
Permanent control measures including sod, rock, landscaping or other measures, will be installed once land disturbing activities and construction is complete. If seeding or mulch is used to provide stabilization, 70% of the pre-existing vegetated condition will be achieved prior to removing any of the previously installed control measures.

Example Site Map




The attached example site maps show the general layout of the sites and include the following:

- A. Property and area of disturbance boundaries
- B. Proposed and/or existing structures
- C. Drainage direction arrows
- D. Locations of control measures, staging areas, vehicle tracking controls, portable toilets, concrete wash out areas, material storage areas, soil stockpile areas, and water bodies

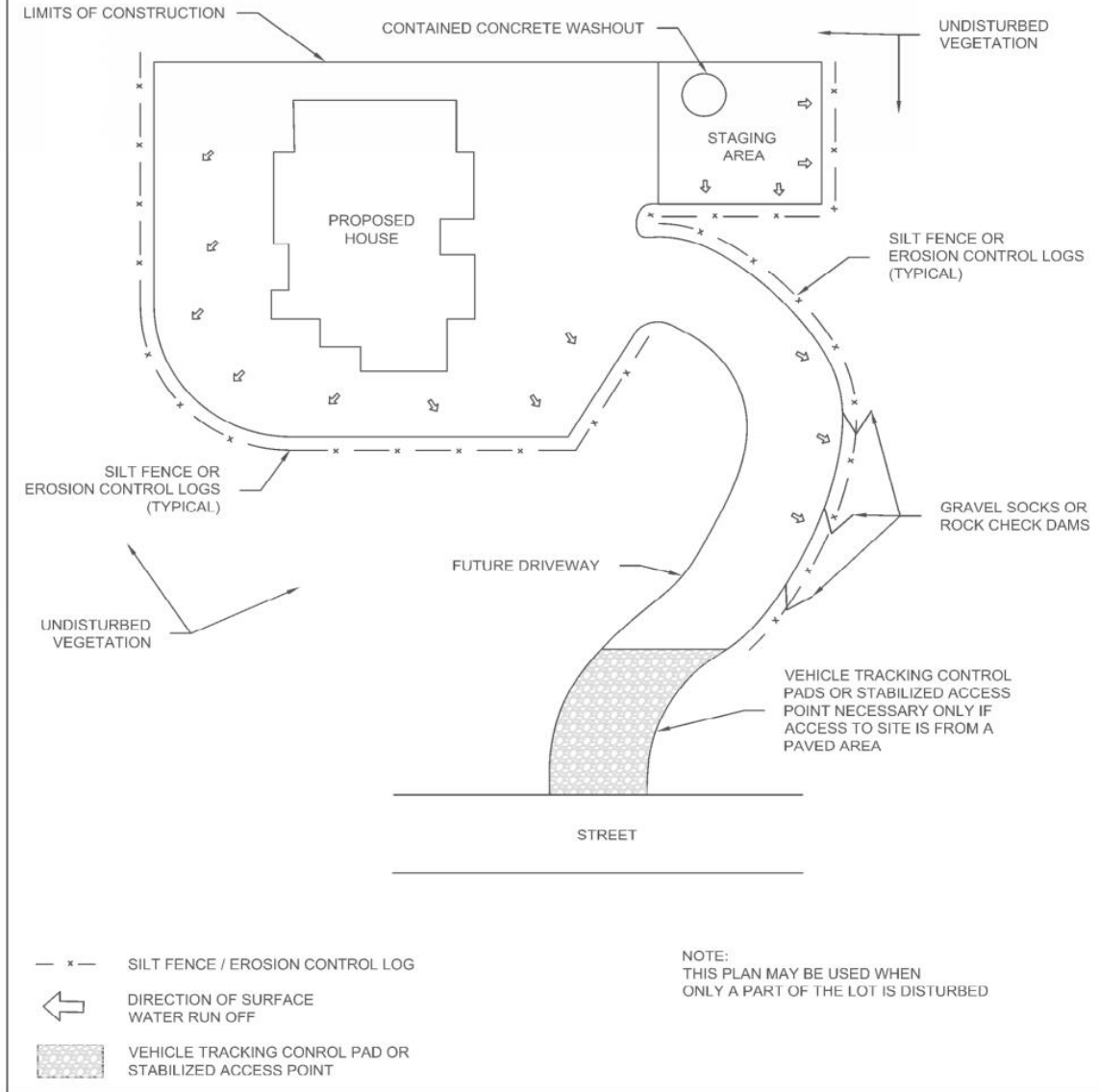
EXAMPLE SITE MAP - SINGLE FAMILY LOT



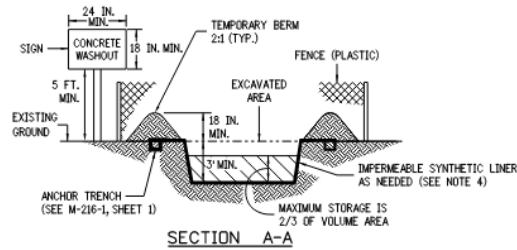
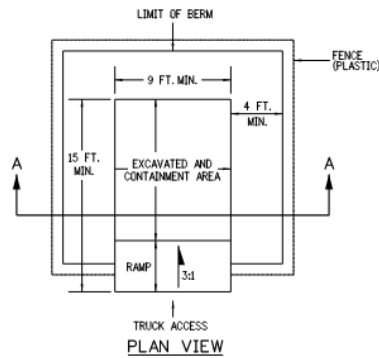
NOTE:
 AN EQUIVALENT CONTROL MEASURE MAY BE USED FOR SILT FENCE OR EROSION CONTROL LOG IF APPROVED BY THE STORMWATER INSPECTOR

-  SILT FENCE / EROSION CONTROL LOG
-  DIRECTION OF SURFACE WATER RUN OFF
-  VEHICLE TRACKING CONTROL PAD OR STABILIZED ACCESS POINT

EXAMPLE SITE MAP - LARGE SINGLE FAMILY LOT



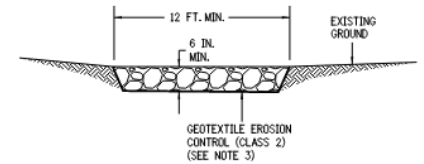
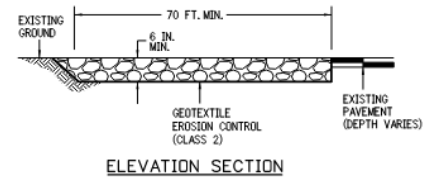
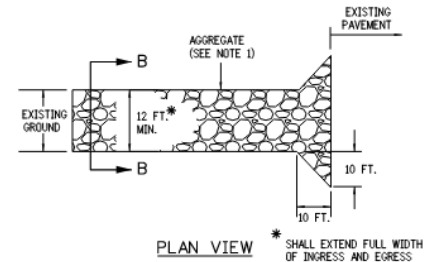
Control Measure Specification Examples



NOTES:

1. A FENCE (PLASTIC) CONFORMING TO SECTION 607 SHALL BE INSTALLED AROUND THE CONCRETE WASHOUT STRUCTURE, EXCEPT AT THE OPENING.
2. THE CONCRETE WASHOUT SIGN SHALL HAVE LETTERS AT LEAST 3 INCHES HIGH AND CONFORM TO SUBSECTION 630.02.
3. ALL MATERIALS AND LABOR TO COMPLETE THE CONCRETE WASHOUT STRUCTURE SHALL BE INCLUDED IN THE COST OF WORK AND NOT PAID FOR SEPARATELY.
4. THE BOTTOM OF EXCAVATION SHALL BE A MINIMUM OF FIVE FEET ABOVE GROUND WATER. IF NOT, THE BOTTOM OF EXCAVATION SHALL BE IN ACCORDANCE WITH 208.02 (k).
5. THE PAY ITEM NUMBER FOR CONCRETE WASHOUT STRUCTURE (EACH) IS 208-00045.

CONCRETE WASHOUT STRUCTURE

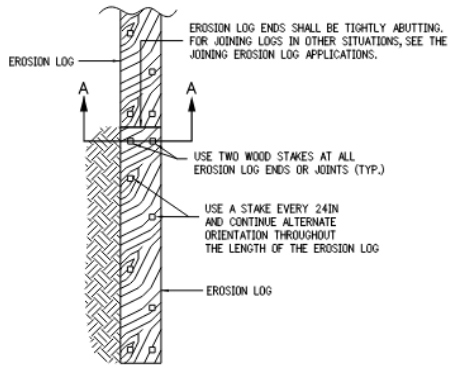


NOTES:

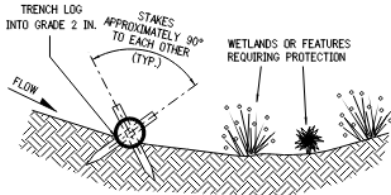
1. AGGREGATE SHALL CONFORM TO SUBSECTION 208.02 (m).
2. THE CONTRACTOR SHALL PROTECT CURB AND GUTTER THAT CROSSES THE ENTRANCE FROM DAMAGE, WHILE NOT BLOCKING FLOW OF WATER THRU STRUCTURE. PROTECTION OF THE CURB AND GUTTER SHALL BE INCLUDED IN THE COST OF WORK AND NOT PAID FOR SEPARATELY.
3. GEOTEXTILE SHALL CONFORM TO SUBSECTION 712.08.
4. ALL MATERIALS AND LABOR TO COMPLETE THE VEHICLE TRACKING PAD SHALL BE INCLUDED IN THE COST OF WORK AND NOT PAID FOR SEPARATELY.
5. THE PAY ITEM NUMBER FOR VEHICLE TRACKING PAD (EACH) IS 208-00070.

VEHICLE TRACKING PAD

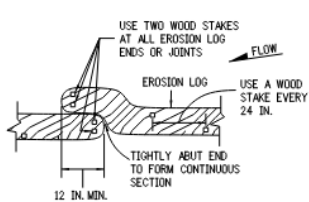
Computer File Information		Sheet Revisions		Colorado Department of Transportation 2829 West Howard Place CDOT HQ, 3rd Floor Denver, CO 80204 Phone: 303-757-9021 FAX: 303-757-9868	<p style="text-align: center;">TEMPORARY EROSION CONTROL</p> <p>Issued by the Project Development Branch: July 31, 2019</p>	STANDARD PLAN NO.
Creation Date: 07/31/19	Designer Initials: DK	Date:	Comments			M-208-1
Last Modification Date: 05/16/24	Detailer Initials: LTA	05/16/24	Revised Concrete Washout Structure Notes 1 and 4, and Vehicle Tracking Pad Note 1.	Construction Engineering Services DK	Standard Sheet No. 1 of 11	
CAD Ver.: MicroStation V8	Scale: Not to Scale	Units: English			Project Sheet Number:	



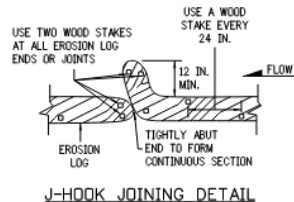
PLAN VIEW



SECTION A-A
TYPICAL STAKE INSTALLATION



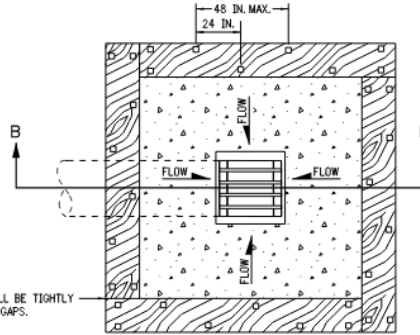
OVERLAP JOINING DETAIL



J-HOOK JOINING DETAIL

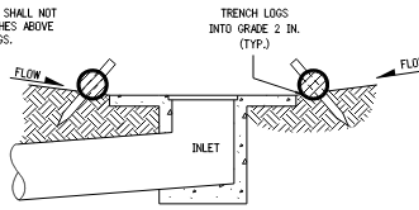
JOINING EROSION LOG APPLICATIONS

EROSION LOGS PAY ITEMS	
NUMBER	DESCRIPTION
208-00012	TYPE 1 (9 IN.)
208-00002	TYPE 1 (12 IN.)
208-00013	TYPE 1 (20 IN.)
208-00007	TYPE 2 (8 IN.)
208-00008	TYPE 2 (12 IN.)
208-00009	TYPE 2 (18 IN.)
208-00022	TYPE 3 (9 IN.)
208-00023	TYPE 3 (12 IN.)
208-00024	TYPE 3 (20 IN.)



PLAN VIEW

NOTE: THE TOPS OF ALL STAKES SHALL NOT EXTEND MORE THAN 2 INCHES ABOVE THE TOPS OF EROSION LOGS.



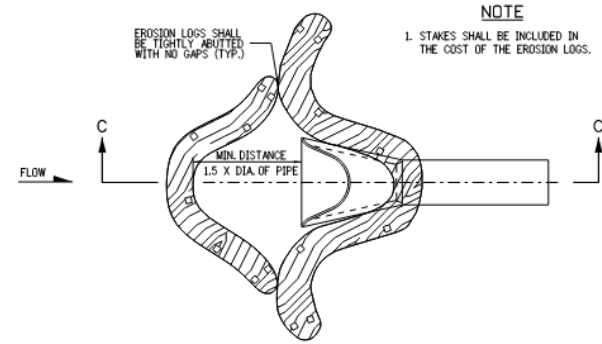
SECTION B-B

NOTE: LOCATE EROSION LOGS AT THE OUTSIDE EDGE OF THE CONCRETE APRON.

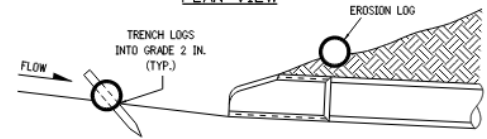
EROSION LOG FILTER AT DROP INLET

EROSION LOG
(SEDIMENT CONTROL LOG) APPLICATIONS

NOTE
1. STAKES SHALL BE INCLUDED IN THE COST OF THE EROSION LOGS.

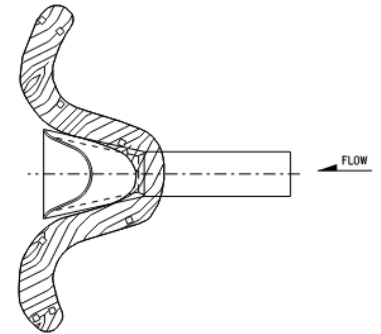


PLAN VIEW



NOTE: TOP OF STAKE SHALL NOT EXTEND PAST TOP OF EROSION LOG MORE THAN 2 IN. (NOT ALL LOGS SHOWN)

EROSION LOG CULVERT INLET PROTECTION



EROSION LOG CULVERT OUTLET PROTECTION

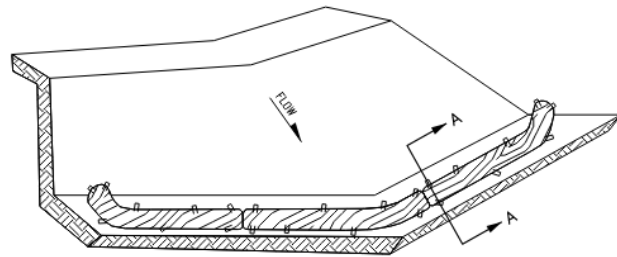
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Creation Date:	07/31/19
Designer Initials:	DK
Last Modification Date:	05/16/24
Detailer Initials:	LTA
CAD Ver.:	MicroStation V8 Scale: Not to Scale Units: English

Sheet Revisions	
Date:	Comments
(R-X) 05/16/24	Added "Erosion Logs...No Gaps" dimension note to the "... Drop Inlet" plan view. Revised title.
(R-X)	
(R-X)	

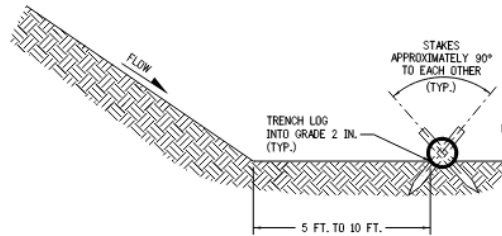
Colorado Department of Transportation
 2829 West Howard Place
 CDDT HQ, 3rd Floor
 Denver, CO 80204
 Phone: 303-757-9021 FAX: 303-757-9868
 Construction Engineering Services DK

TEMPORARY
EROSION CONTROL
 Issued by the Project Development Branch: July 31, 2019

STANDARD PLAN NO.
M-208-1
Standard Sheet No. 2 of 11
Project Sheet Number:



ISOMETRIC VIEW



SECTION A-A

- NOTES:
1. EROSION LOGS USED AT TOE OF SLOPE SHALL BE PLACED 5 TO 10 FEET BEYOND TOE OF SLOPE TO PROVIDE STORAGE CAPACITY.
 2. EROSION LOGS SHALL BE PLACED ON THE CONTOUR WITH ENDS FLARED UP SLOPE.
 3. SEE SHEET 2 OF 11 FOR JOINING LOGS DETAIL.

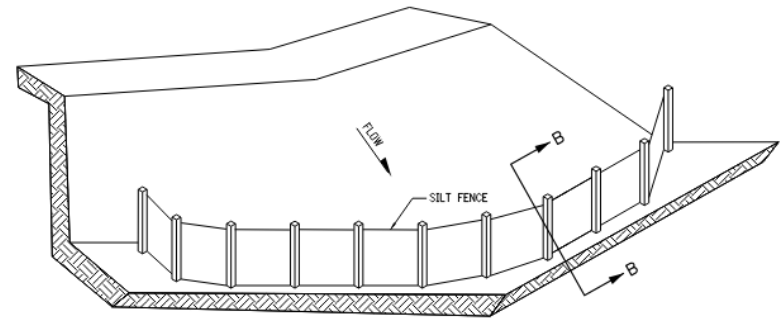
NOTE: THE TOPS OF ALL STAKES SHALL NOT EXTEND MORE THAN 2 INCHES ABOVE THE TOPS OF EROSION LOGS.

EROSION LOGS PAY ITEMS	
NUMBER	DESCRIPTION
208-00012	TYPE 1 (9 IN.)
208-00002	TYPE 1 (12 IN.)
208-00013	TYPE 1 (20 IN.)
208-00007	TYPE 2 (8 IN.)
208-00008	TYPE 2 (12 IN.)
208-00009	TYPE 2 (18 IN.)
208-00022	TYPE 3 (9 IN.)
208-00023	TYPE 3 (12 IN.)
208-00024	TYPE 3 (20 IN.)

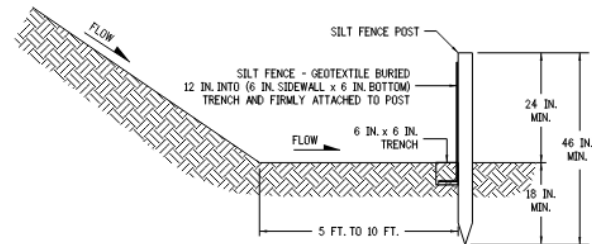
EROSION LOG TOE OF SLOPE PROTECTION

TOE OF SLOPE PROTECTION APPLICATIONS

- NOTES
1. SILT FENCE SHALL HAVE A MAXIMUM DRAINAGE AREA OF ONE-QUARTER ACRE PER 100 FEET OF SILT FENCE LENGTH; MAXIMUM SLOPE LENGTH BEHIND BARRIER IS 100 FEET.
 2. SILT FENCE USED AT TOE OF SLOPE SHALL BE PLACED 5 TO 10 FEET BEYOND TOE OF SLOPE TO PROVIDE STORAGE CAPACITY.
 3. SILT FENCE SHALL BE PLACED PARALLEL TO THE CONTOUR WITH ENDS FLARED UP SLOPE.
 4. THE MAXIMUM LENGTH OF EROSION LOGS OR SILT FENCES WITHOUT A FLARED END TURNING UP-SLOPE IS 150 FEET.



ISOMETRIC VIEW



SECTION B-B

SILT FENCE TOE OF SLOPE PROTECTION

NOTE: THE PAY ITEM NUMBER FOR SILT FENCE (LF) IS 208-00020.

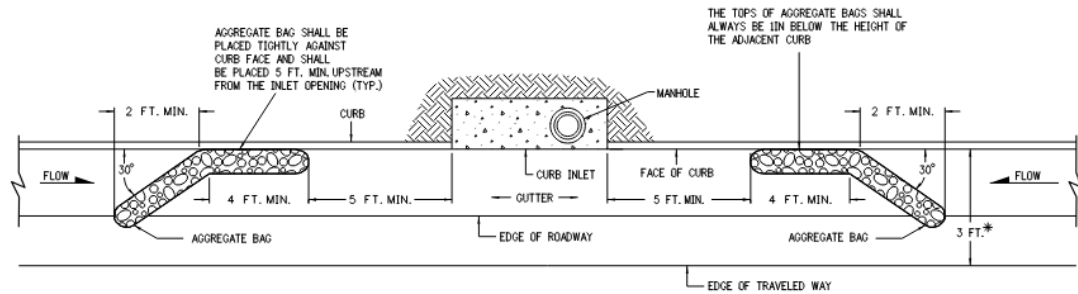
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Designer Initials:	DK
Last Modification Date:	05/16/24
Detailer Initials:	LTA
CAD Ver.:	MicroStation V8
Scale:	Not to Scale
Units:	English

Sheet Revisions	
Date:	Comments
(R-X)	
(R-X)	
(R-X)	
(R-X)	

Colorado Department of Transportation
 2829 West Howard Place
 CDOT HQ, 3rd Floor
 Denver, CO 80204
 Phone: 303-757-9021 FAX: 303-757-9868
 Construction Engineering Services DK

TEMPORARY EROSION CONTROL
 Issued by the Project Development Branch: July 31, 2019

STANDARD PLAN NO.	
M-208-1	
Standard Sheet No. 3 of 11	
Project Sheet Number:	

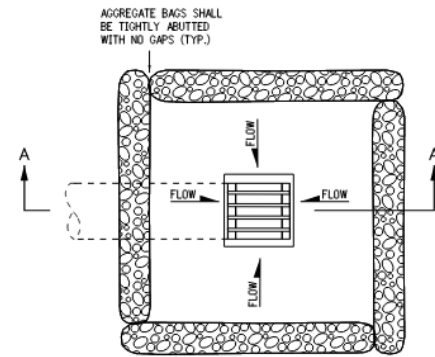


PLAN VIEW

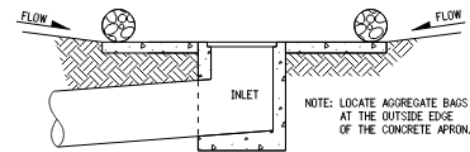
* NOTE: USE AGGREGATE BAGS ONLY WHEN THERE IS A MINIMUM CLEARANCE OF 3 FEET FROM THE EDGE OF THE TRAVELED WAY (INCLUDING CONDITIONS DURING DETOURS) TO THE FACE OF CURB.

LENGTH (L) OF INLET FT.	NUMBER OF AGGREGATE BAGS UPSTREAM OF INLET
0 - 5	1
6 - 10	2
L > 10	3

AGGREGATE BAGS AT STORM DRAIN INLET (TYPE I)



PLAN VIEW



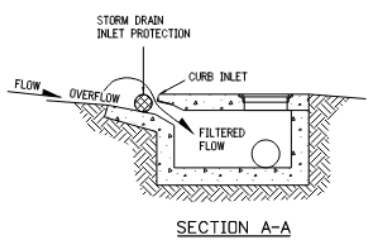
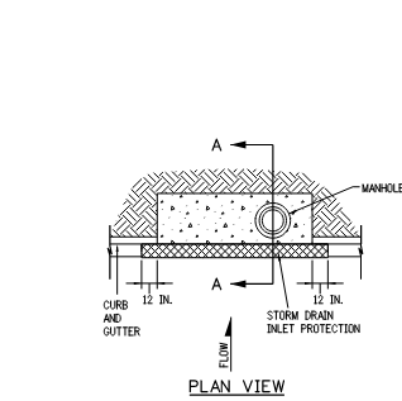
SECTION A-A

AGGREGATE BAGS AT DROP INLET

AGGREGATE BAG APPLICATIONS

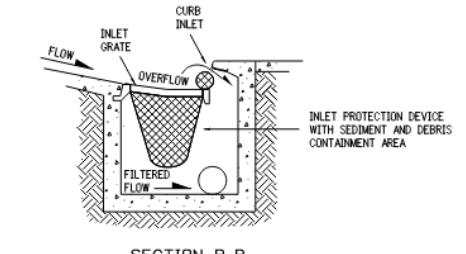
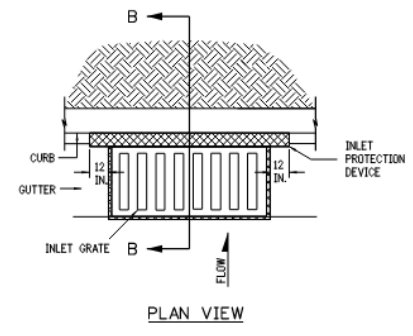
NOTE: THE PAY ITEM NUMBER FOR AGGREGATE BAG (LF) IS 208-00035

Computer File Information		Sheet Revisions		Colorado Department of Transportation 2829 West Howard Place CDOT HQ, 3rd Floor Denver, CO 80204 Phone: 303-757-9021 FAX: 303-757-9868 Construction Engineering Services DK	TEMPORARY EROSION CONTROL Issued by the Project Development Branch: July 31, 2019	STANDARD PLAN NO.
Creation Date: 07/31/19		Date:	Comments:			M-208-1
Designer Initials: DK						Standard Sheet No. 4 of 11
Last Modification Date: 05/16/24						Project Sheet Number:
CAD Ver.: MicroStation V8 Scale: Not to Scale Units: English						

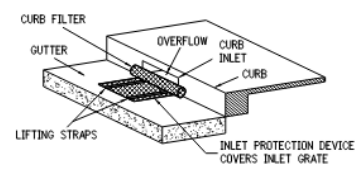


STORM DRAIN INLET PROTECTION (TYPE I)

- NOTES:
1. INLET PROTECTION DEVICE SHALL EXTEND 12 INCHES PAST EACH END OF THE INLET.
 2. THE PAY ITEM NUMBERS FOR STORM DRAIN INLET PROTECTION (TYPE I) ARE 208-00051 (LF), 208-00053 84 INCHES (EACH), 208-00057 144 INCHES (EACH), AND 208-00058 204 INCHES (EACH).
 3. FOR STORM DRAIN INLET TYPES I AND II, IF THERE IS A MINIMUM CLEARANCE OF 3 FEET FROM THE EDGE OF THE TRAVELED WAY TO THE FACE OF CURB, USE THE AGGREGATE BAGS AT STORM DRAIN INLET (TYPE I) DETAIL ON SHEET 4 INSTEAD.

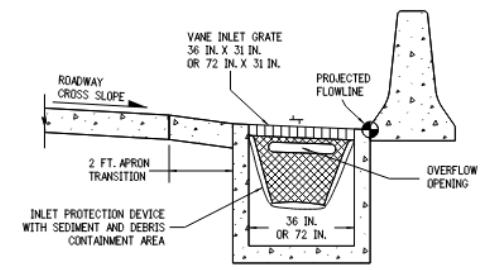


OPTION A
STORM DRAIN INLET PROTECTION (TYPE II)

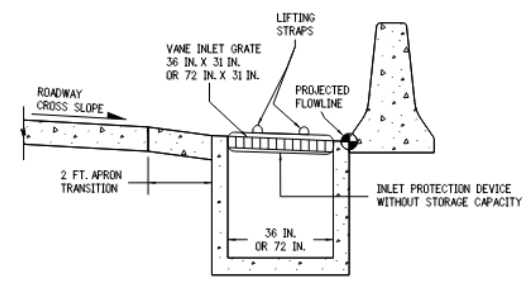


OPTION B
STORM DRAIN INLET PROTECTION (TYPE II)

NOTE: THE PAY ITEM NUMBERS FOR STORM DRAIN INLET PROTECTION (TYPE II) ARE 208-00054 (EACH).



STORM DRAIN INLET PROTECTION (TYPE III)

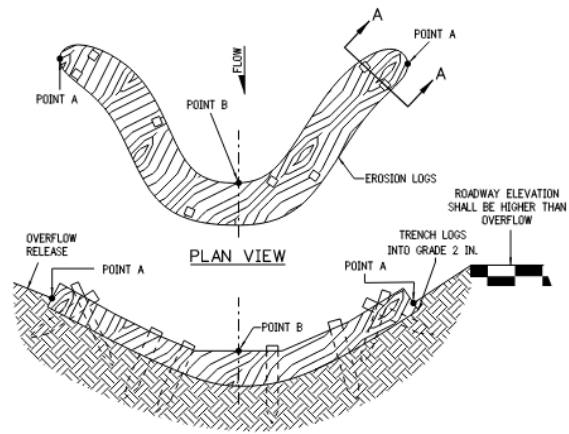


STORM DRAIN INLET PROTECTION (TYPE III)

NOTE: THE PAY ITEM NUMBER FOR STORM DRAIN INLET PROTECTION (TYPE III) (EACH) IS 208-00056.

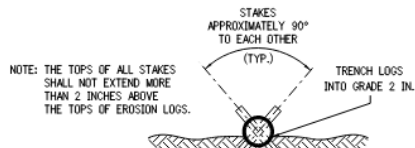
STORM DRAIN INLET PROTECTION TYPES

Computer File Information		Sheet Revisions		Colorado Department of Transportation 2829 West Howard Place CDOT HQ, 3rd Floor Denver, CO 80204 Phone: 303-757-9021 FAX: 303-757-9868 Construction Engineering Services DK	TEMPORARY EROSION CONTROL Issued by the Project Development Branch: July 31, 2019	STANDARD PLAN NO.	
Creation Date: 07/31/19		Date:	Comments:			M-208-1	
Designer Initials: DK		(R-X)				Standard Sheet No. 5 of 11	
Last Modification Date: 05/16/24		(R-X)				Project Sheet Number:	
Detailer Initials: LTA		(R-X)					
CAD Ver.: MicroStation V8 Scale: Not to Scale Units: English		(R-X)					



NOTE: POINTS "A" SHALL BE A MINIMUM 4 IN. HIGHER THAN POINT "B".

ELEVATION

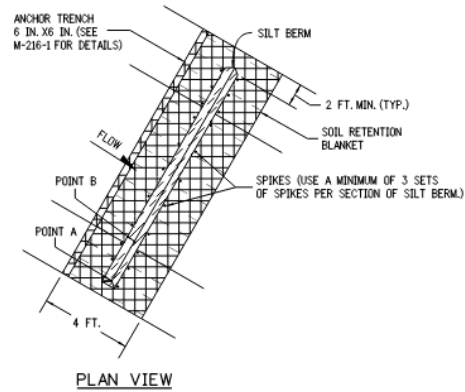


SECTION A-A

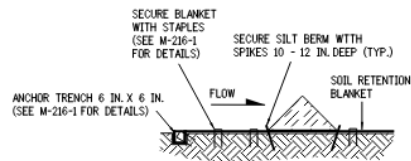
NOTES:

1. EROSION LOGS SHALL BE EMBEDDED 2 INCHES INTO THE SOIL.
2. EROSION LOGS SHALL BE TIGHTLY ABUTTED WITH NO GAPS.
3. V-SHAPED TEMPORARY DITCHES SHALL NOT BE USED. DITCHES SHALL BE GRADED IN A PARABOLIC OR TRAPEZOIDAL SHAPE.

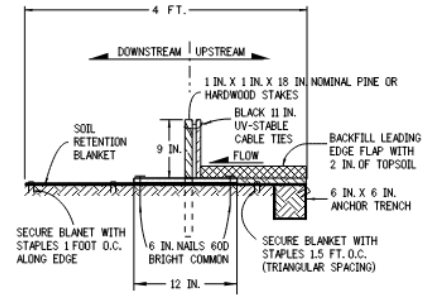
EROSION LOG INSTALLATION



PLAN VIEW



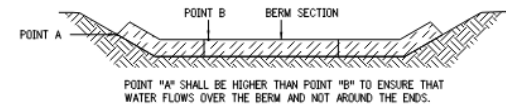
SILT BERM (1) SECTION VIEW



NOTES:

1. MINIMUM 4 NAILS PER SEGMENT (UPSTREAM).
2. MINIMUM 2 NAILS PER SEGMENT (DOWNSTREAM).
3. MINIMUM 2 WOOD STAKES PER SEGMENT.

SILT BERM (2) SECTION VIEW



FRONT VIEW

NOTES:

1. ANCHOR SOIL RETENTION BLANKET INTO TRENCH WITH 8 INCHES MIN. STAPLES PLACED AT 1 FOOT INTERVALS ALONG EDGE.
2. FILL AND COMPACT TRENCH.
3. SECTIONS OF THE SILT BERM SHALL BE OVERLAPPED WITH NO GAPS.
4. FOR SLOPE AND CHANNEL SPACING SEE THE "SECTION VIEW ALONG DITCH FLOWLINE" DETAIL ON SHEET 11 OF 11.
5. SOIL RETENTION BLANKET SHALL ALWAYS BE REQUIRED.
6. THE PAY ITEM NUMBER FOR SILT BERM (LF) IS 208-0004.

SILT BERM INSTALLATION

DRAINAGE DITCH APPLICATIONS

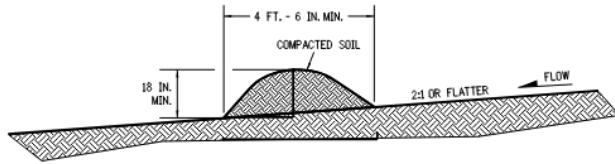
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Designer Initials:	DK
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CAD Ver.:	MicroStation V8 Scale: Not to Scale Units: English

Sheet Revisions	
Date:	Comments
(R-X)	
(R-X)	
(R-X)	
(R-X)	

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 Construction Engineering Services DK

TEMPORARY EROSION CONTROL
 Issued by the Project Development Branch: July 31, 2019

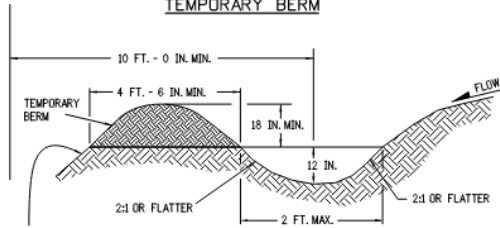
STANDARD PLAN NO.
M-208-1
Standard Sheet No. 6 of 11
Project Sheet Number:



NOTES:

1. BERMS SHALL HAVE A HEIGHT OF 18 INCHES, SIDE SLOPES OF 2:1 OR FLATTER AND A MINIMUM BASE WIDTH OF 4 FT. - 6 IN.
2. BERMS SHALL BE USED TO INTERCEPT AND DIVERT DRAINAGE TO A DESIGNATED OUTLET.
3. BERMS SHALL NOT BE USED WHERE DRAINAGE AREA EXCEEDS 10 ACRES.
4. BERMS SHALL BE CONSTRUCTED OUT OF ACCEPTABLE MATERIAL THAT CAN BE COMPACTED AND RECEIVE AT A MINIMUM HEAVY EQUIPMENT WHEEL ROLLED COMPACTION.
5. TEMPORARY BERMS SHALL BE CONSTRUCTED OUT OF EMBANKMENT (SUBSOIL) AND IN NO CIRCUMSTANCE CONSTRUCTED OUT OF SALVAGED TOPSOIL.
6. THE PAY ITEM NUMBER FOR TEMPORARY BERM (LF) IS 208-00300.

TEMPORARY BERM

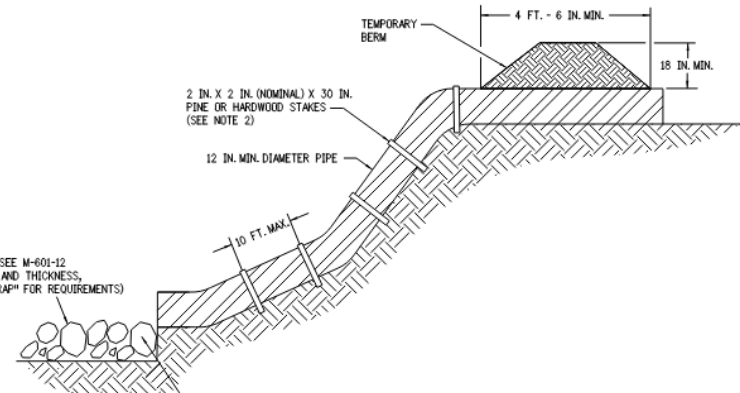


FOR BERMS TALLER THAN 2 FT.,
INSTALL TOE OF SLOPE CONTROL MEASURES.
SEE SHEET 3 OF 11 FOR DETAILS.

NOTES:

1. TEMPORARY DIVERSION DITCHES SHALL BE CONSTRUCTED ACROSS THE SLOPE TO INTERCEPT RUNOFF AND DIRECT IT TO A STABLE OUTLET OR SEDIMENT TRAP.
2. USE THE TEMPORARY DIVERSION DITCH IMMEDIATELY ABOVE A NEW CUT, FILL SLOPE, OR AROUND THE PERIMETER OF A DISTURBED AREA.
3. THE GRADIENT ALONG THE FLOW PATH SHALL HAVE A POSITIVE GRADE TO ASSURE DRAINAGE, BUT SHALL NOT BE SO STEEP AS TO RESULT IN EROSION DUE TO HIGH VELOCITY.
4. THE DIVERSION FLOWLINE SHALL ALWAYS BE LOCATED A MINIMUM 10 FEET FROM THE OUTSIDE LIMITS OF DISTURBED AREA BOUNDARY.
6. DIVERSION BERMS SHALL BE CONSTRUCTED OUT OF EMBANKMENT (SUBSOIL) AND IN NO CIRCUMSTANCE CONSTRUCTED OUT OF SALVAGED TOPSOIL.
5. THE PAY ITEM NUMBER FOR TEMPORARY DIVERSION (LF) IS 208-00301.

TEMPORARY DIVERSION



* RIPRAP OUTLET PROTECTION (SEE M-601-12 FOR MIN. HORIZONTAL LAYOUT AND THICKNESS, AND SPECIFICATION 506 "RIPRAP" FOR REQUIREMENTS)

* RIPRAP SIZE $D_{50} = 6$ IN. OR AS SHOWN ON THE PLANS.

GEOTEXTILE EROSION CONTROL (CLASS 2) SHALL ALWAYS BE REQUIRED

NOTES:

1. ANCHOR SIZE VARIES ACCORDING TO PIPE SIZE
2. TO SECURE THE PIPE, DRIVE STAKES INTO GROUND, THEN TIE A 12 GAUGE WIRE BETWEEN THEM ABOVE AND ACROSS THE PIPE'S WIDTH.
3. THE OUTLET SHALL BE ALIGNED WITH THE FLOW DIRECTION OF THE EXISTING GRADE. PERPENDICULAR DISCHARGE TO A CHANNEL SHALL NOT BE ACCEPTABLE.
4. THE GRADE AROUND THE INLET TO THE PIPE SHALL BE COMPACTED.
5. THE PAY ITEM NUMBER FOR TEMPORARY SLOPE DRAINS (LF) IS 208-00060.

TEMPORARY SLOPE DRAINS

GRADING APPLICATIONS

Computer File Information		Sheet Revisions		Colorado Department of Transportation 2829 West Howard Place CDOT HQ, 3rd Floor Denver, CO 80204 Phone: 303-757-9021 FAX: 303-757-9868 Construction Engineering Services DK	TEMPORARY EROSION CONTROL	STANDARD PLAN NO.
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