

**CURB RAMP DETAIL**

**NOTES:**

1. DIMENSIONS:  
SMALL SITE – 20' (LENGTH) x 20' (WIDTH) MIN DIMENSIONS  
 8" DEPTH OF 1 1/2" DRAIN ROCK, OR CITY APPROVED EQUAL  
LARGE SITE – 50' (LENGTH) x 20' (WIDTH) MIN DIMENSIONS  
 8" DEPTH OF DRAIN ROCK, OR CITY APPROVED EQUAL  
 GEOTEXTILE FABRIC, AS REQUIRED TO PREVENT SUBSOIL PUMPING
2. TIRE WASH MAY BE REQUIRED ON LARGE SITE IF CONSTRUCTION ENTRANCE DOES NOT PREVENT TRACKING.
3. 3/4"–0" MINUS IS NOT ACCEPTABLE. IT WILL NOT PROVIDE PROPER DRAINAGE.
4. INSTALL CLEAN ROCK WHEN INITIAL LIFT FILLS WITH MUD.

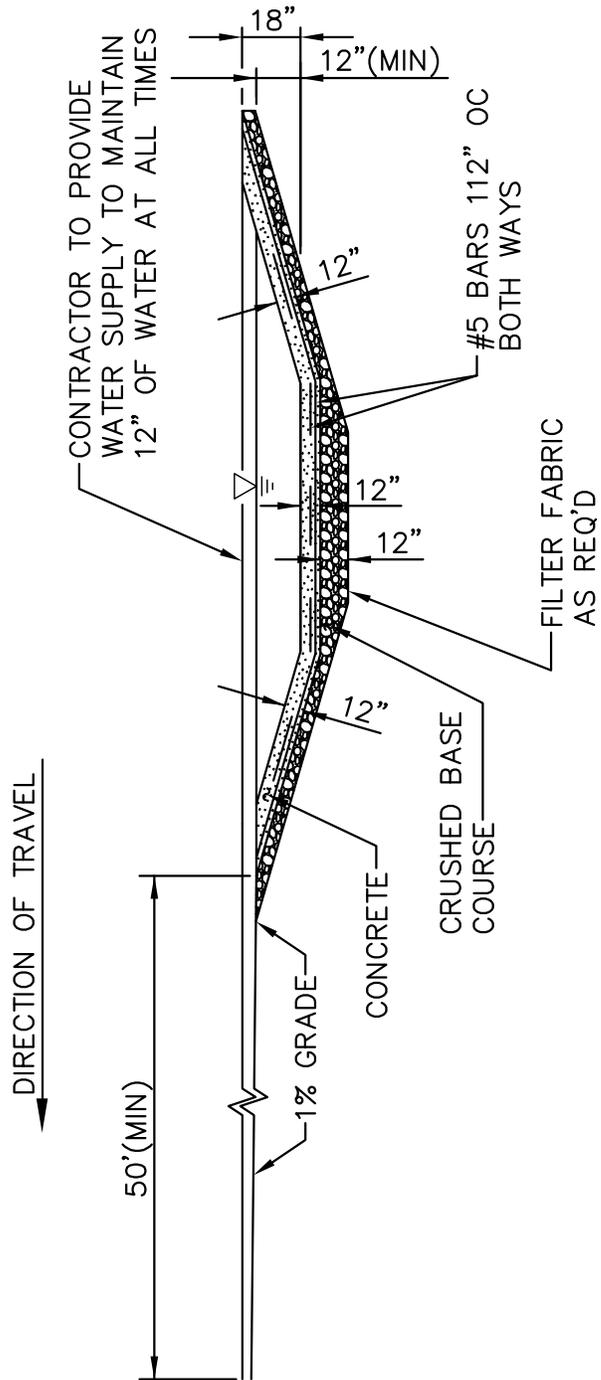
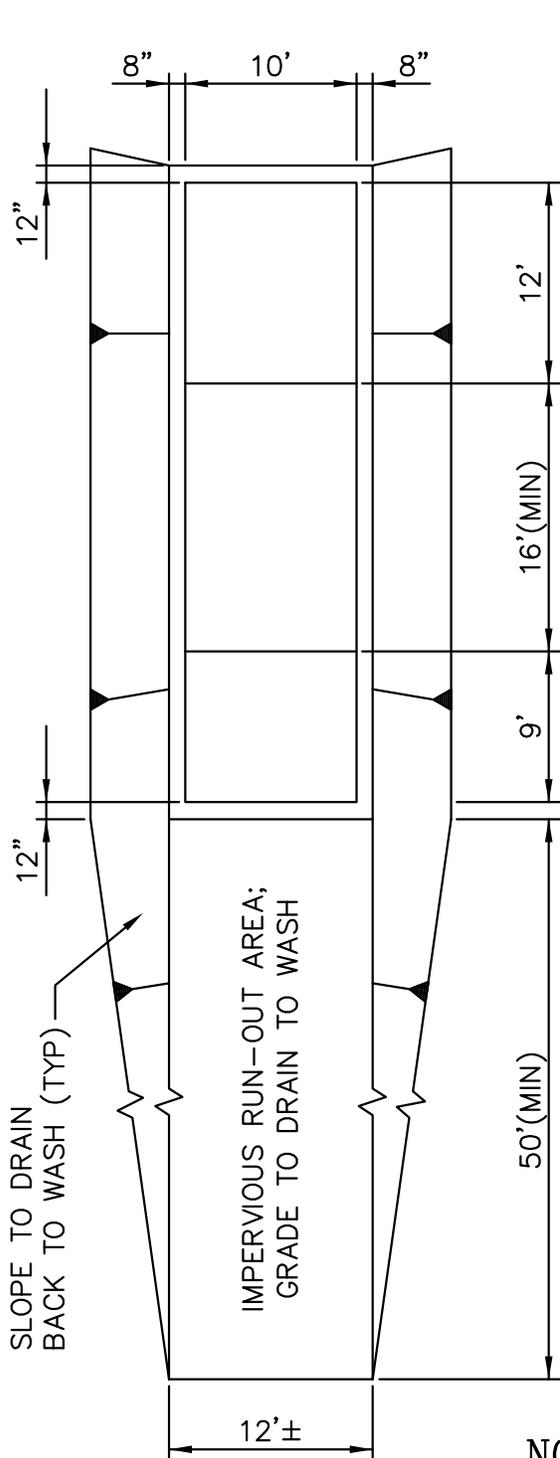
**CITY OF KLAMATH FALLS**

Date	Revision:
2	3/10 5th EDITION
1	6/06 4th EDITION

**CONSTRUCTION ENTRANCE**

Approved By: Don Wilcox

Drwn. By: GDG  
 Date: 1/2002  
 Drwg. No.: **3-100**



**NOTES:**

1. CONTRACTOR TO REMOVE ACCUMULATED SEDIMENT FROM WHEEL WASH; MAY BE PIPED TO AN APPROVED SEDIMENT TRAP.
2. USE GEOTEXTILE FABRIC WITH AGGREGATE FOR A TEMPORARY TIRE WASH.
3. TIRE WASH MAY BE REQUIRED IF STABILIZED CONSTRUCTION ENTRANCE DOES NOT PREVENT TRACKING.

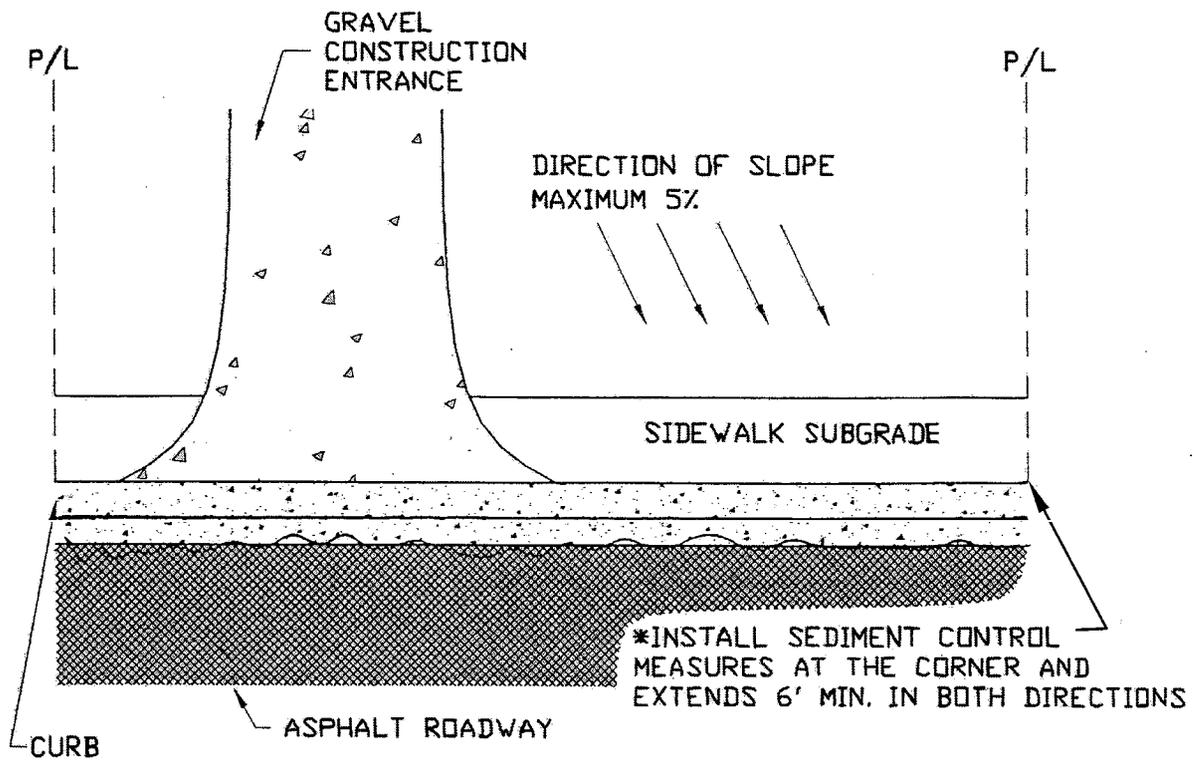
**CITY OF KLAMATH FALLS**

MK	Date	Revision:

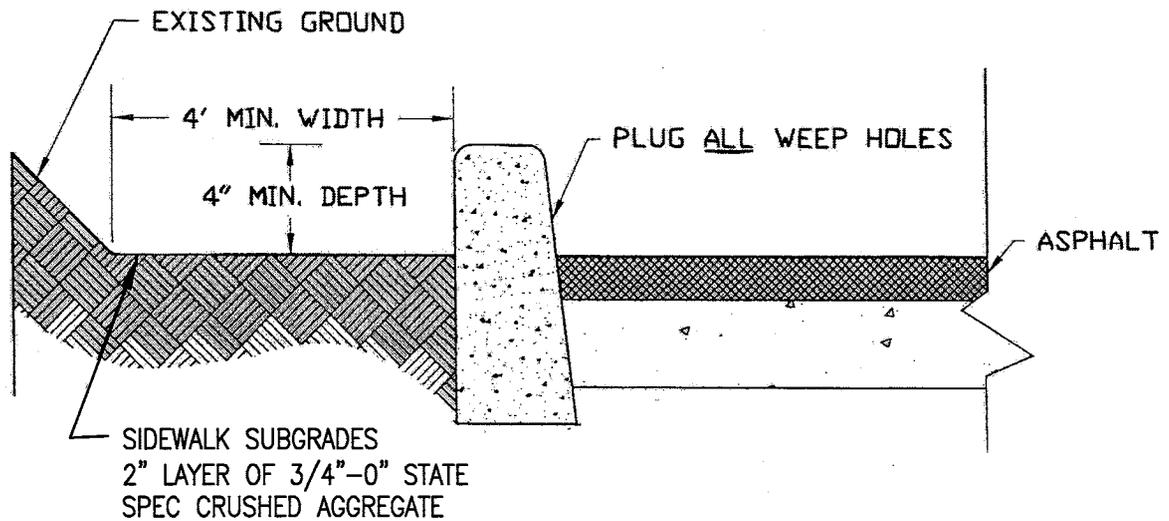
TIRE WASH

Approved By: Mike Kuenzi

Drwn. By: GDG  
 Date: 1/2002  
 Drwg. No.: **3-105**



PLAN VIEW



PROFILE

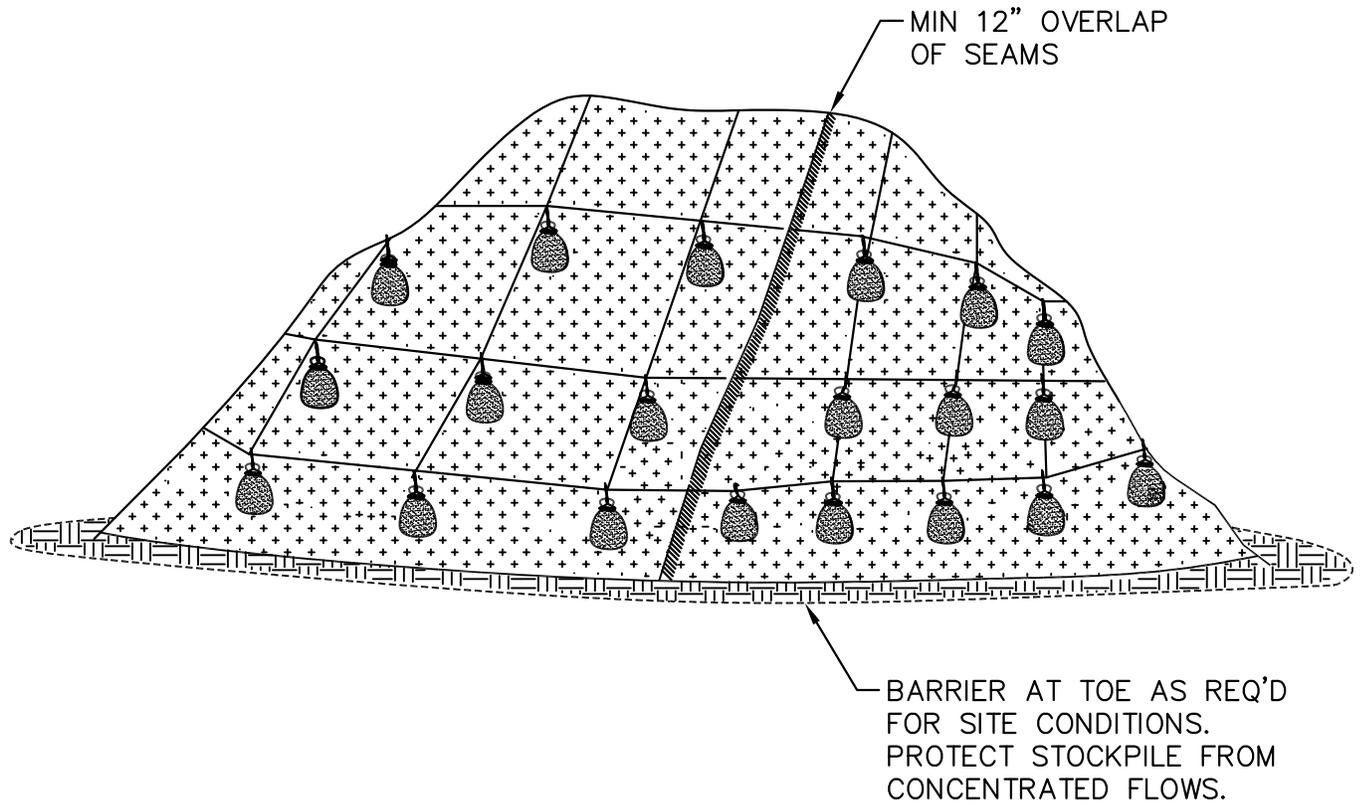
CITY OF KLAMATH FALLS

MK	Date	Revision:
1	6/06	4th EDITION

SIDEWALK SUBGRADE BARRIER

Approved By: *Mark Willrett*

Drwn. By: GDG  
 Date: 1/2002  
 Drwg. No.: **3-110**



## PLASTIC SHEETING

### NOTES:

1. MINIMUM 12" OVERLAP OF ALL SEAMS REQUIRED.
2. COVERING MAINTAINED TIGHTLY IN PLACE BY USING SANDBAGS OR TIRES ON ROPES.

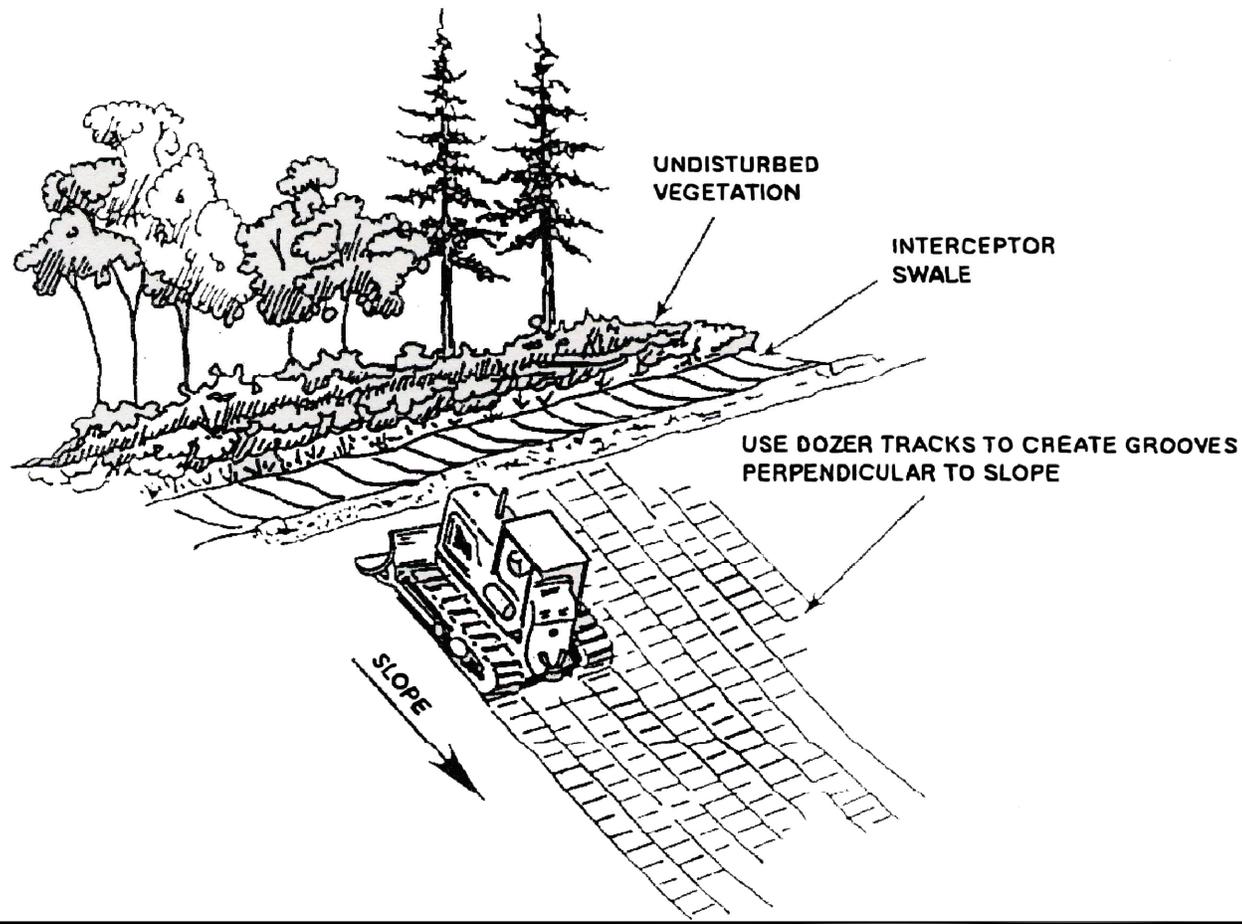
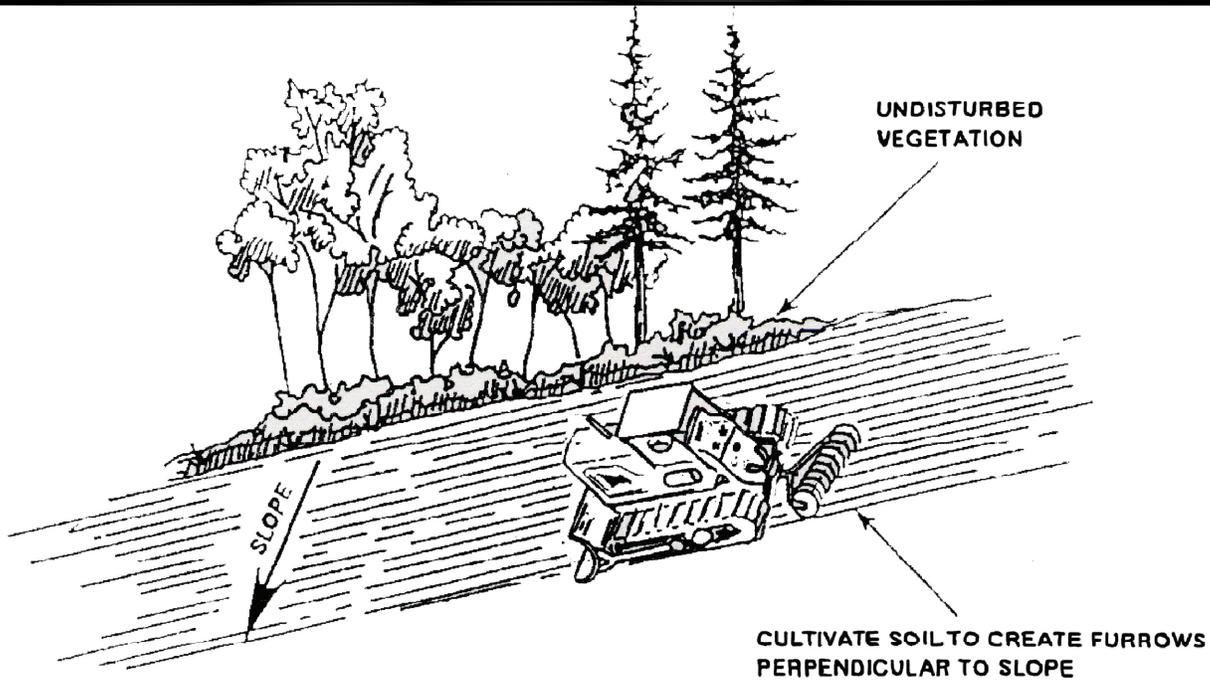
CITY OF KLAMATH FALLS

MK	Date	Revision:

PLASTIC SHEETING

Approved By:           *Mike Kuenzi*          

Drwn. By: GDG
Date: 1/2002
Drwg. No.: <b>3-115</b>



# CITY OF KLAMATH FALLS

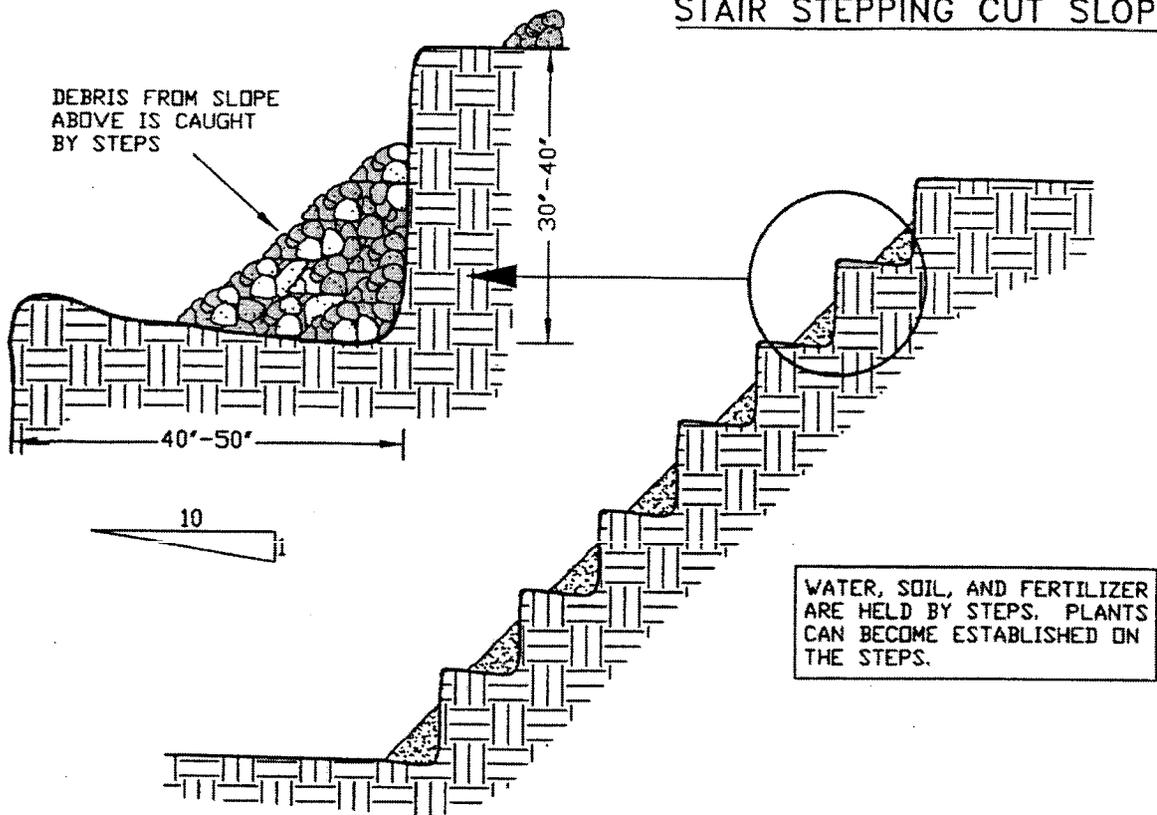
MK	Date	Revision:

SLOPE ROUGHENING

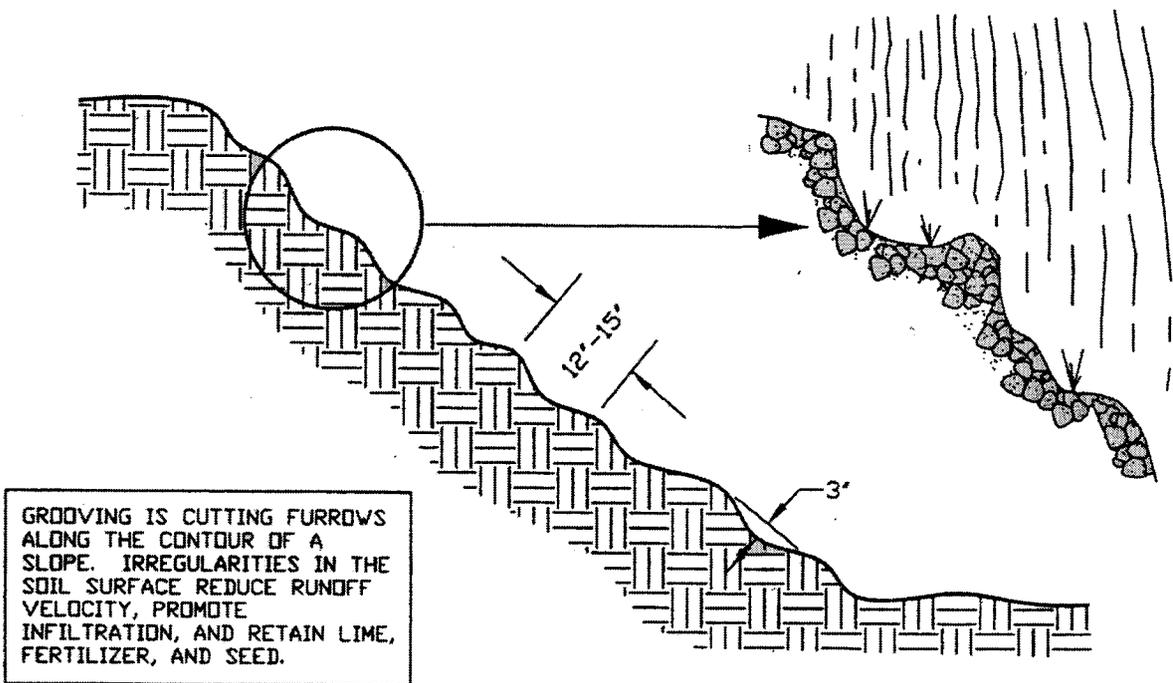
Approved By: Mike Kuenzi

Drwn. By: GDG  
 Date: 1/2002  
 Drwg. No.: **3-120**

## STAIR STEPPING CUT SLOPES



## GROOVING SLOPES



# CITY OF KLAMATH FALLS

MK	Date	Revision:

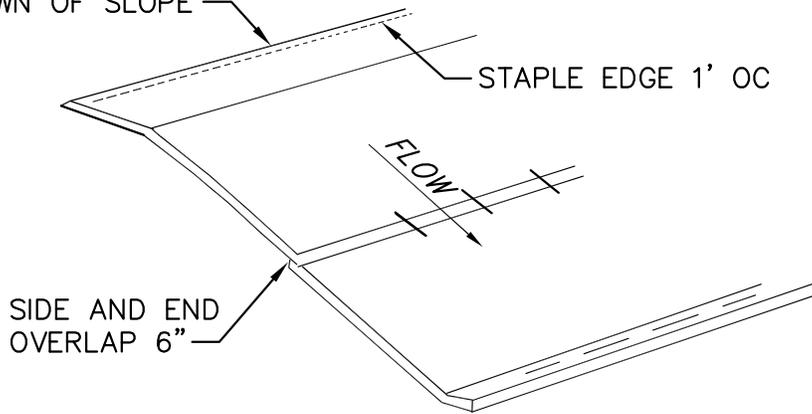
## GRADIENT TERRACING

Approved By:

*Mike Kuenzi*

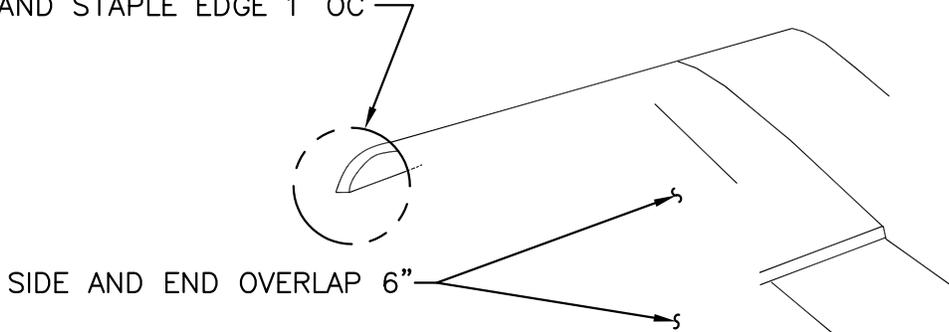
Drwn. By: GDG  
 Date: 1/2002  
 Drwg. No.: **3-125**

EXTEND BLANKET A MINIMUM OF 3' ABOVE CROWN OF SLOPE



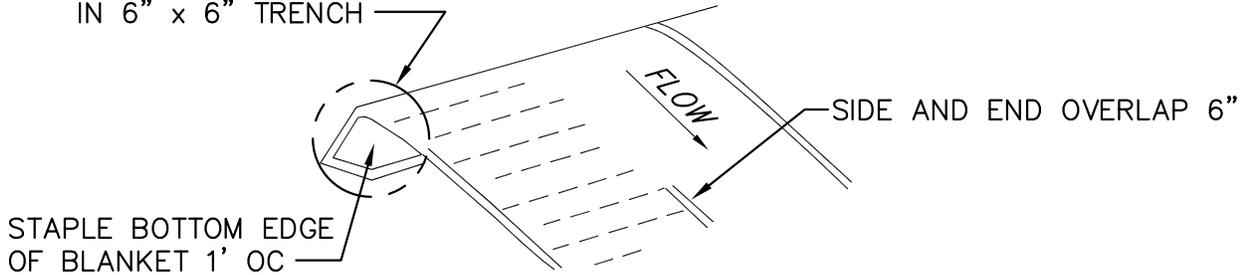
SHALLOW SLOPES 4:1 OR LESS

BURY TOP 4" OF BLANKET AND STAPLE EDGE 1' OC



MODERATE SLOPES 3:1

BURY TOP 12" OF BLANKET IN 6" x 6" TRENCH



STEEP SLOPES 2:1 OR GREATER

NOTES:

1. ON SHALLOW SLOPES, BLANKETS MAY BE APPLIED ACROSS THE SLOPES.
2. ALL BLANKET STAPLE REQUIRED AS PER TABLE, STANDARD DRAWING 3-140.

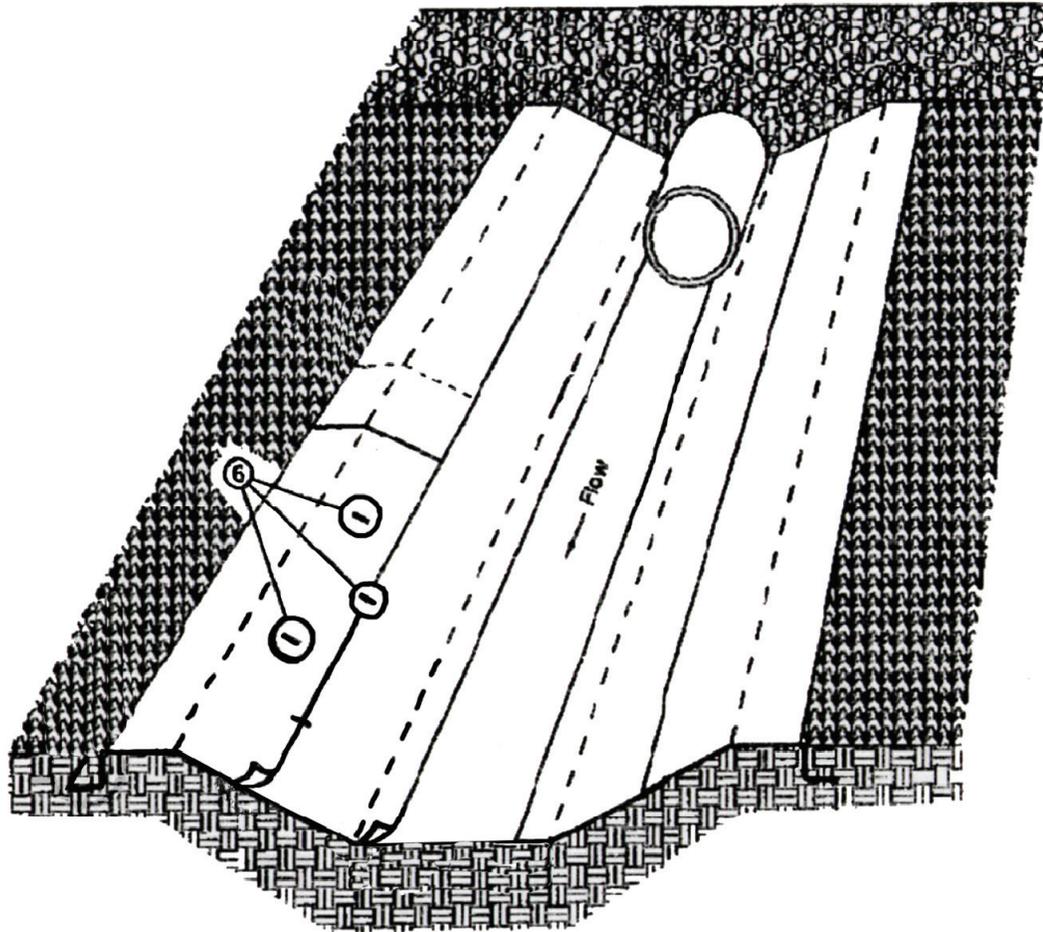
CITY OF KLAMATH FALLS

MK	Date	Revision:

MATTING  
SLOPE INSTALLATION

Approved By: Mike Kuenzi

Drwn. By: GDG  
Date: 1/2002  
Drwg. No.: **3-130**



## CHANNEL INSTALLATION

### NOTES:

1. THESE ARE MINIMUM REQUIREMENTS. IF MANUFACTURERS REQUIREMENTS ARE MORE STRINGENT, THEY SHALL BE USED.
2. INSTALL MAT PARALLEL IN CENTER OF CHANNEL IN DIRECTION OF FLOW. FOR CULVERT OUTFALLS, PLACE MAT UNDER CULVERT OR RIP RAP A MINIMUM OF 12 INCHES.
3. IN CHANNEL BOTTOM, OVERLAP LENGTH ENDS A MINIMUM OF 12 INCHES.
4. REFER TO STANDARD DRAWING 3-130 FOR CHANNEL SLOPE APPLICATION.
5. REFER TO STANDARD DRAWING 3-140 FOR STAPLE PATTERN.
6. LENGTH OF STAPLES SHALL BE DETERMINED BY SOIL TYPE SOIL USE 6 INCH, NON-COHESIVE SOILS 8-12 INCH.

CITY OF KLAMATH FALLS

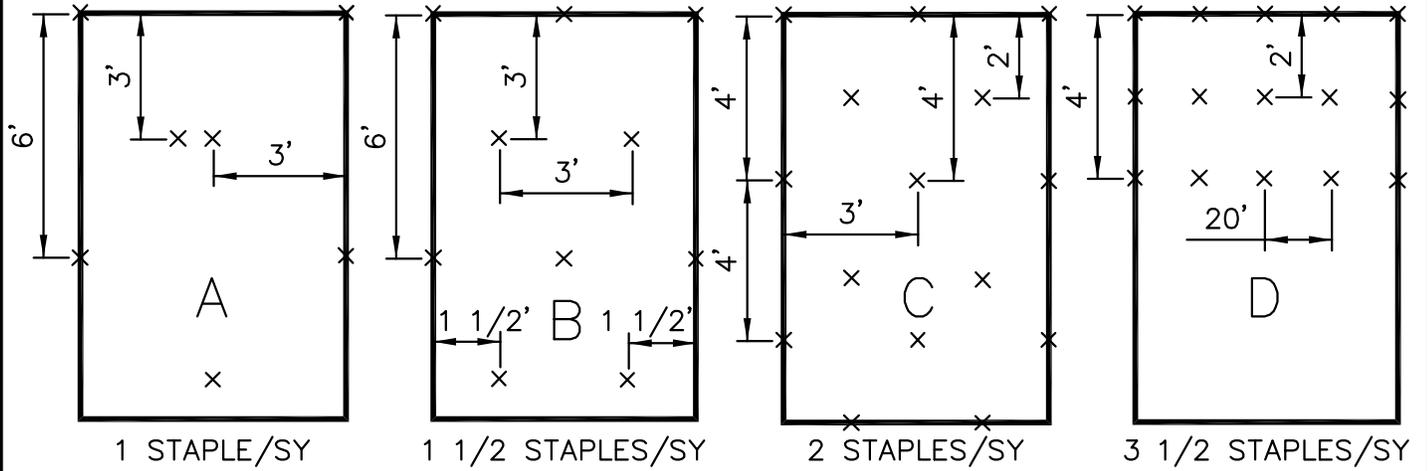
MK	Date	Revision:

MATTING  
CHANNEL INSTALLATION

Approved By: Mike Kuenzi

Drwn. By: GDG
Date: 1/2002
Drwg. No.: <b>3-135</b>

## STAPLE PATTERN



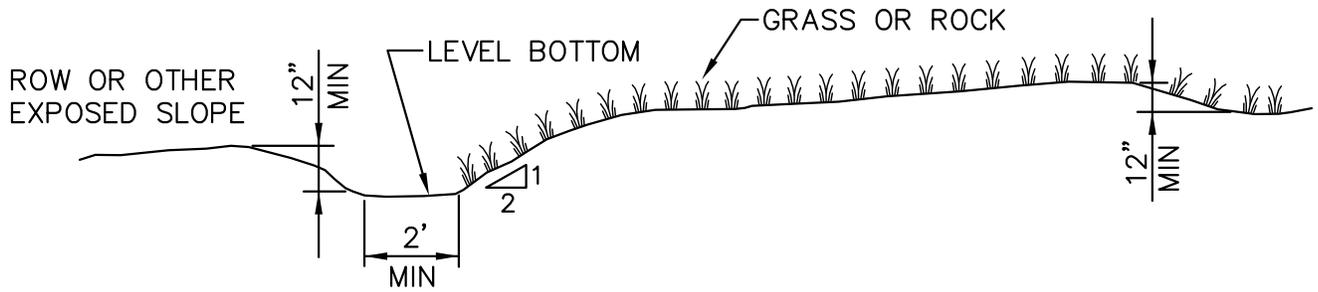
## LENGTH AND SLOPE TABLE

LENGTH	300	B	C	C	C	C	D
	275						
	250	A	B	C	C	C	D
	225						
	200	C	B	C	C	C	D
	175						
	150	C	B	C	C	C	D
	125						
	100	A	C	B	B	C	D
	75						
50	B	C	B	C	C	D	
25							
ft							
		4:1	3:1	2:1	1:1	LOW FLOW CHANNEL	MCI/HIGH FLOW CHANNEL
		SLOPE					

MINIMUM STAPLE PATTERN GUIDE AND RECOMMENDATION FOR SLOPE AND CHANNEL APPLICATION.

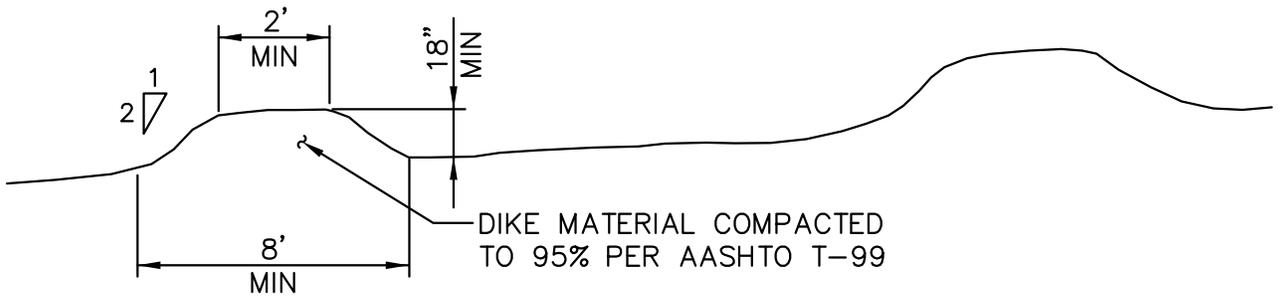
# CITY OF KLAMATH FALLS

MK	Date	Revision:	<h2 style="margin: 0;">MATTING STAPLE TABLE</h2>	Drwn. By: GDG
			Approved By: <u>          <i>Mike Kuenzi</i>          </u>	Date: 1/2002
				Drwg. No.: <b>3-140</b>



- BOTTOM WIDTH            2 FEET MINIMUM; THE BOTTOM WIDTH SHALL BE LEVEL
- DEPTH                    1 FOOT MINIMUM
- SIDE SLOPE              2H:1V OR FLATTER
- GRADE                    MAXIMUM 5 PERCENT, WITH POSITIVE DRAINAGE TO A SUITABLE OUTLET (SUCH AS SEDIMENTATION POND)

DIVERSION SWALE



TEMPORARY DIVERSION DIKE

NOTE:

1. IMMEDIATELY UPON CONSTRUCTION, ESTABLISHED VEGETATION OR EROSION CONTROL BLANKETS ARE REQUIRED.
2. SPACING AS FOLLOWS: <5% – 300 FEET; 5-10% – 200 FEET; 10-40% – 100 FEET.

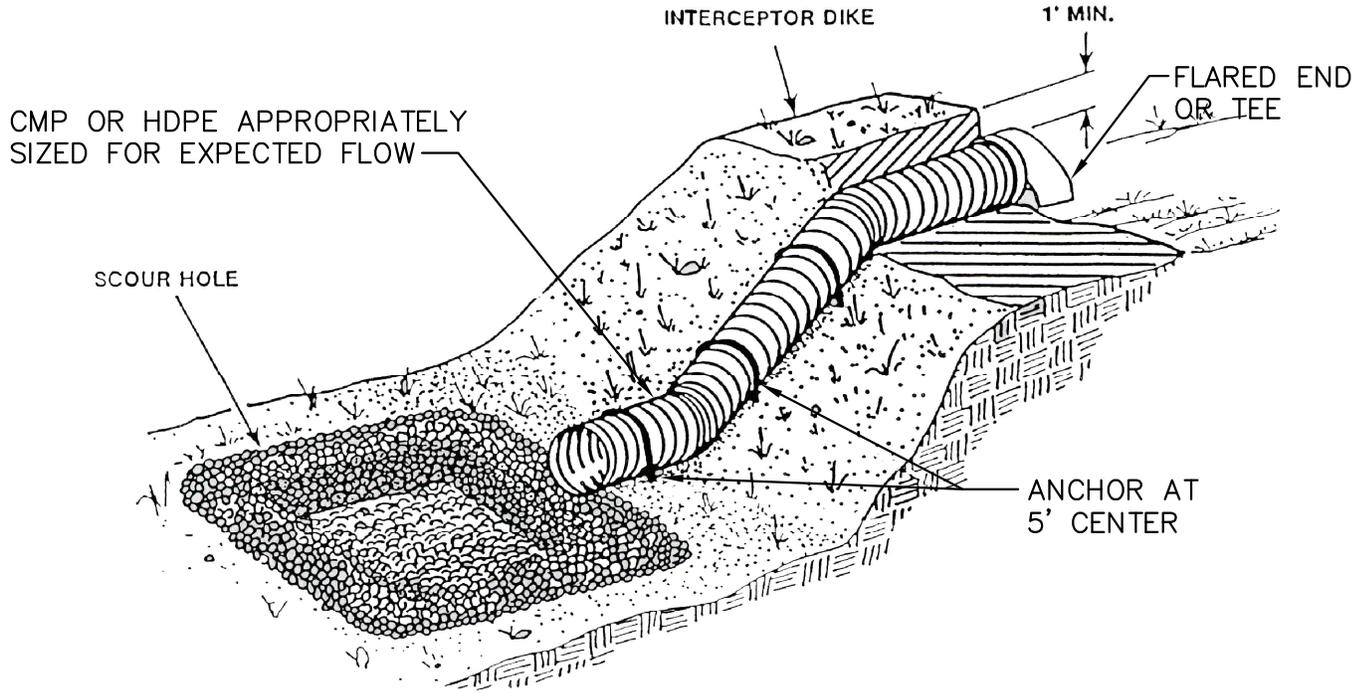
CITY OF KLAMATH FALLS

MK	Date	Revision:

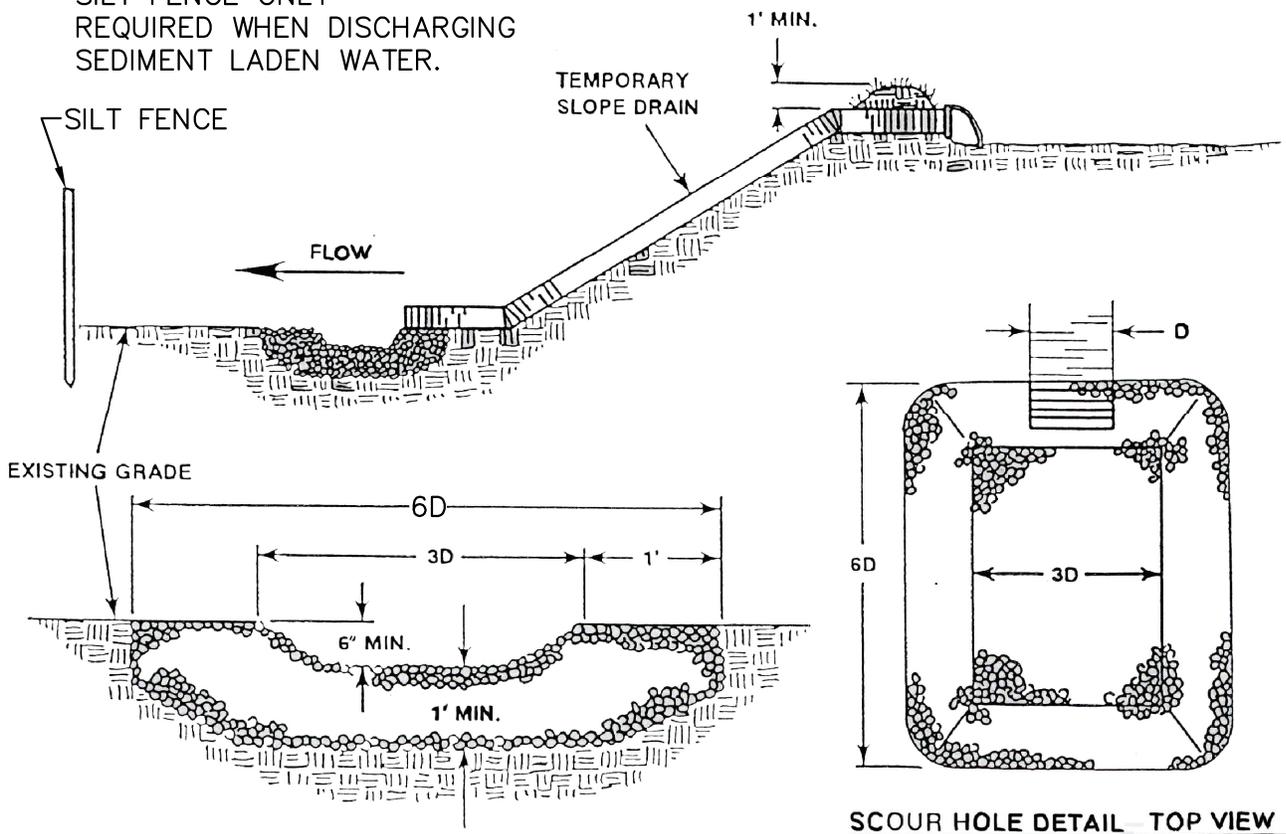
DIVERSION DIKE/SWALE

Approved By:           Mike Kuenzi          

Drwn. By: GDG  
 Date: 1/2002  
 Drwg. No.: **3-145**



SILT FENCE ONLY  
REQUIRED WHEN DISCHARGING  
SEDIMENT LADEN WATER.



SCOUR HOLE DETAIL - FRONT VIEW

SCOUR HOLE DETAIL - TOP VIEW

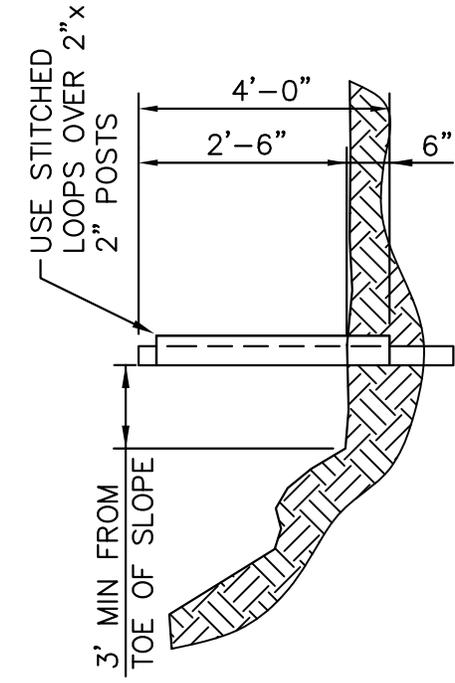
# CITY OF KLAMATH FALLS

MK	Date	Revision:

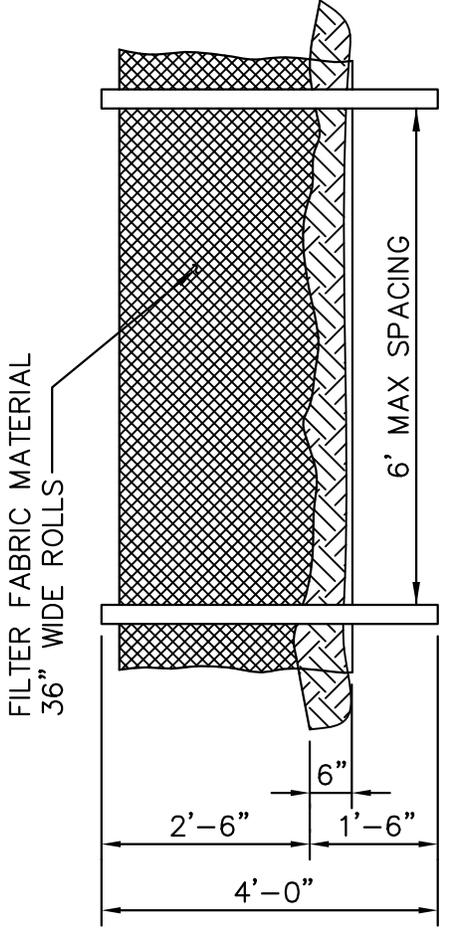
## PIPE SLOPE DRAIN

Approved By: Mike Kuenzi

Drwn. By: GDG  
Date: 1/2002  
Drwg. No.: **3-150**



PROFILE  
NTS

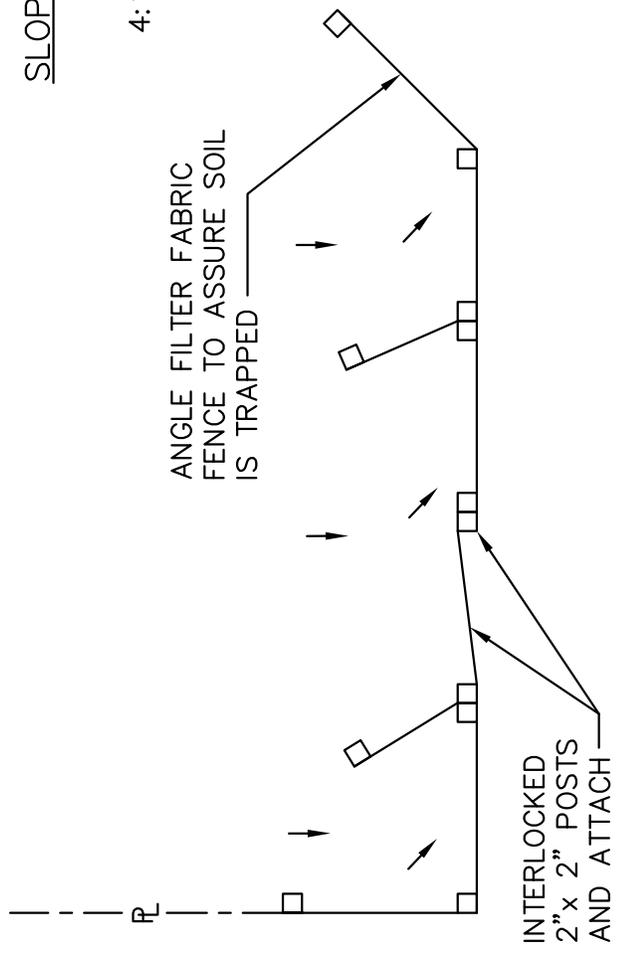


FRONT VIEW  
NTS

<u>SLOPE STEEPNESS</u>	<u>MAX. SLOPE LENGTH</u>
2:1	50 FEET
3:1	75 FEET
4:1 & FLATTER	100 FEET

NOTES:

1. BURY BOTTOM OF FILTER FABRIC 6" VERTICALLY BELOW FINISHED GRADE.
2. 2" x 2" FIR, PINE OR STEEL FENCE POSTS.
- 3a. POSTS TO BE INSTALLED ON UPHILL SIDE OF SLOPE (STITCHED FABRIC).
- 3B. POSTS TO BE INSTALLED ON DOWNHILL SIDE OF SLOPE (STAPLED FABRIC).
4. COMPACT BOTH SIDES OF FILTER FABRIC TRENCH.
5. MAXIMUM DRAINAGE AREA FOR OVERLAND FLOW TO A SILT FENCE SHALL NOT EXCEED 1/2 ACRE PER 100 LF OF FENCE.
6. SILT FENCE SHALL NOT BE USED FOR CONCENTRATED FLOWS UNLESS APPROVED BY PUBLIC WORKS.



PLAN VIEW  
NTS

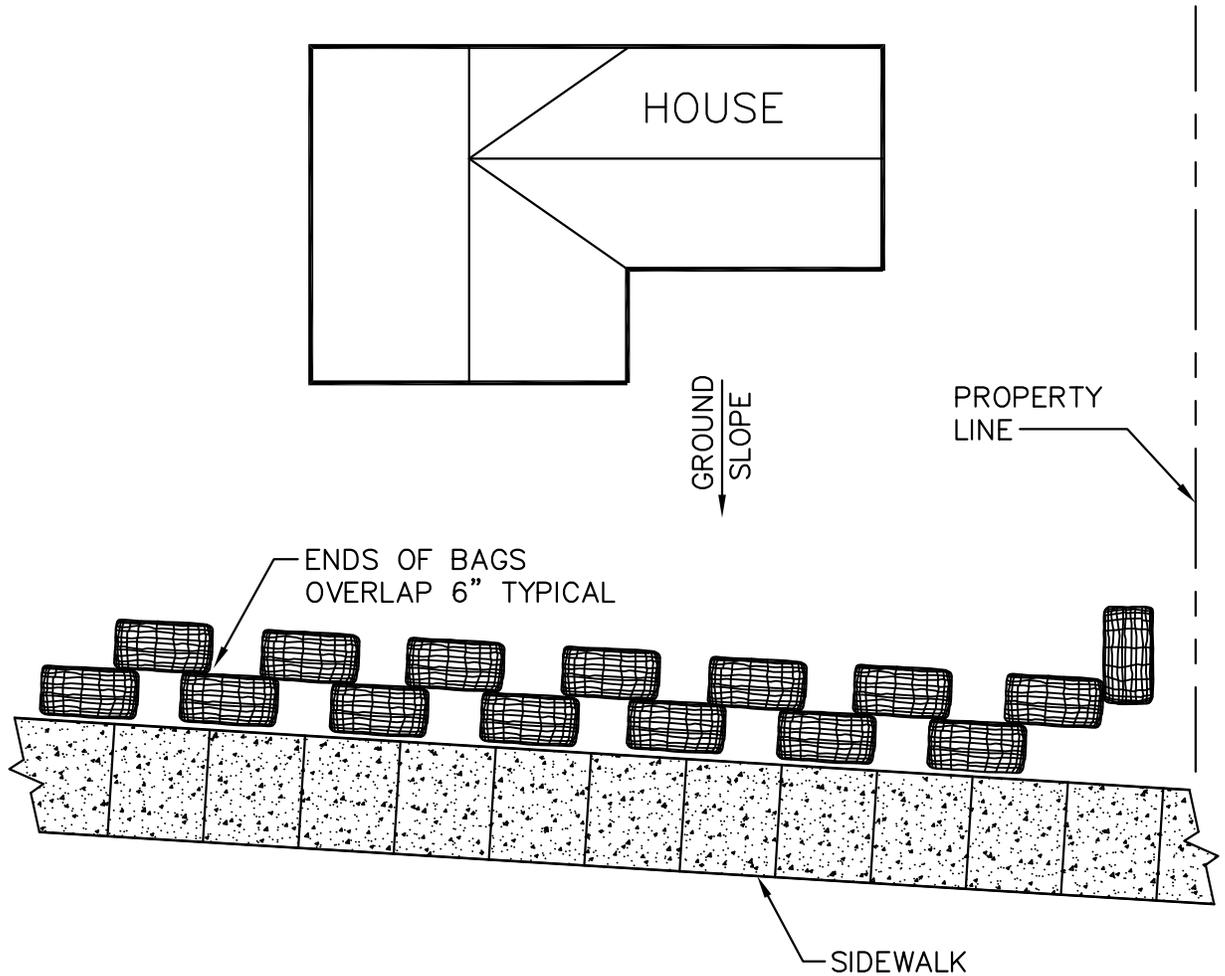
CITY OF KLAMATH FALLS

SILT FENCE

Date	Revision:
1 3/10	5th EDITION

Approved By: Don Wilcox

Drwn. By:	GDG
Date:	1/2002
Drwg. No.:	<b>3-155</b>



PLAN VIEW  
NTS

NOTE:

1. STAKING OF BAGS REQUIRED USING TWO (2) 1"x2" WOOD STAKES OR APPROVED EQUAL PER BAG.
2. BAGS ARE USED AS ALTERNATE FOR SEDIMENT FENCE FOLLOWING INSTALLATION OF SIDEWALK ON SMALL SITES ONLY.

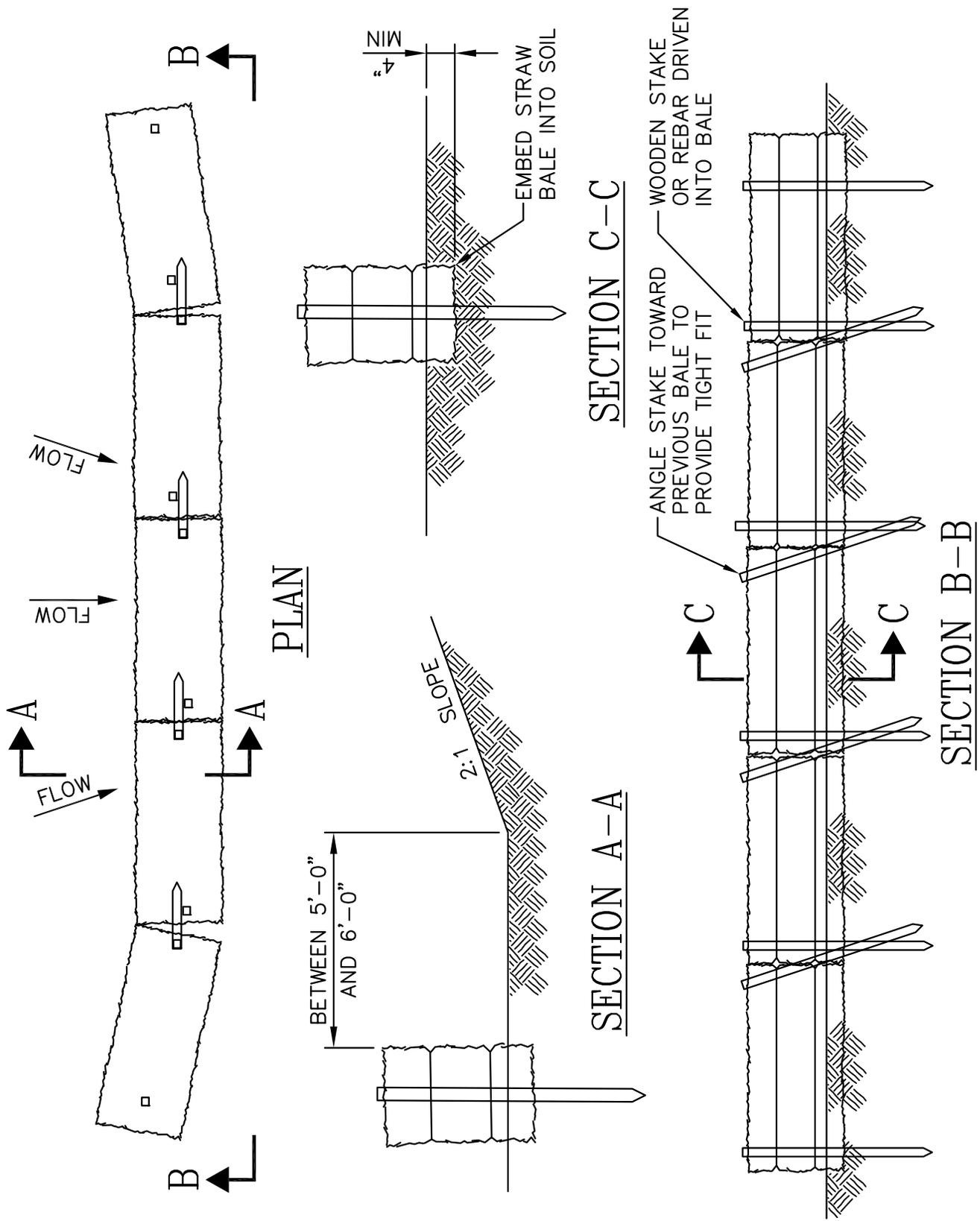
CITY OF KLAMATH FALLS

MK	Date	Revision:

BIO FILTER BAGS

Approved By: Mike Kuenzi

Drwn. By: GDG  
 Date: 1/2002  
 Drwg. No.: **3-160**



# CITY OF KLAMATH FALLS

MK	Date	Revision:

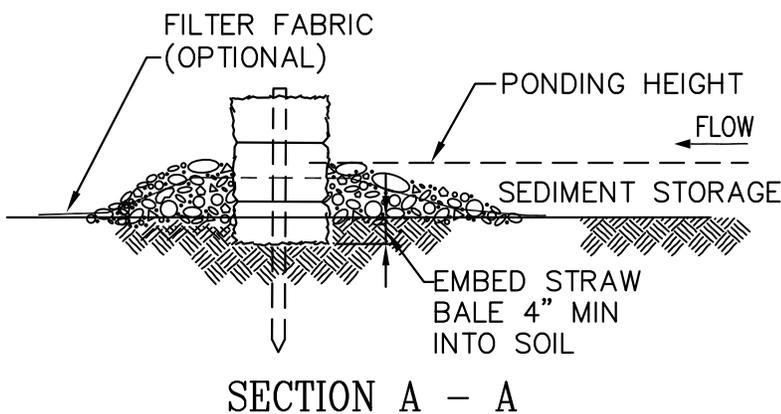
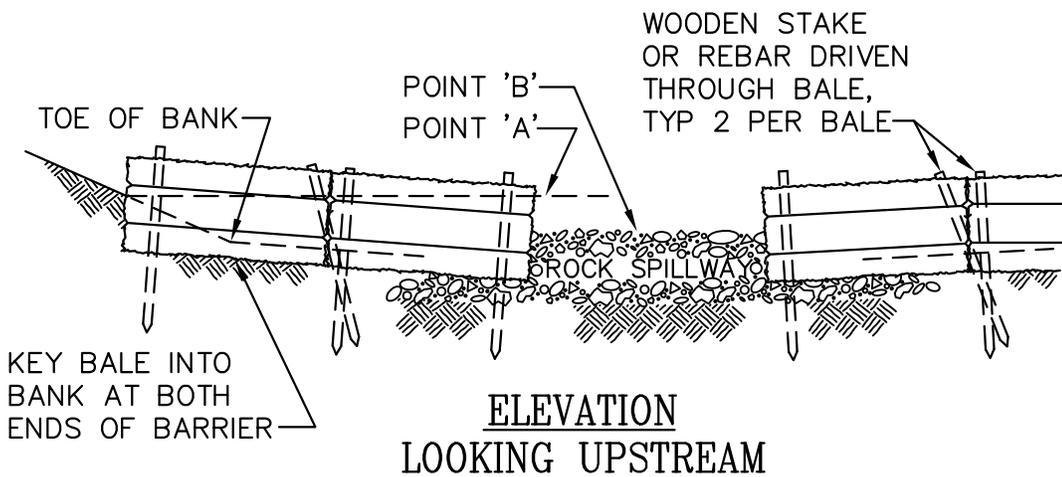
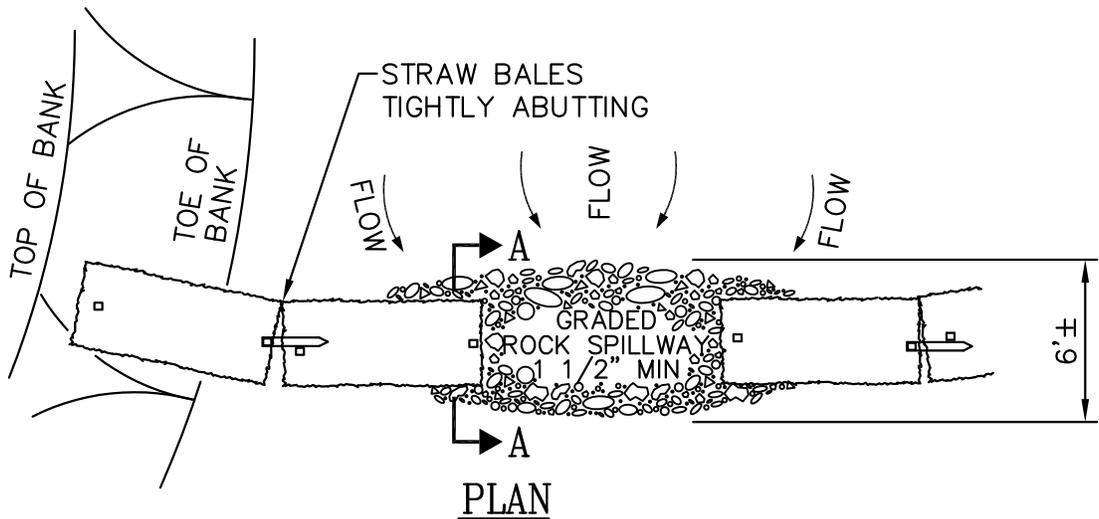
STRAW BALE SEDIMENT BARRIER

Approved By: Mike Kuenzi

Drwn. By: GDG

Date: 1/2002

Drwg. No.: **3-165**



**NOTES:**

1. PLACE BALES PERPENDICULAR TO FLOW.
2. EMBED THE BALE 4" INTO THE SOIL AND "KEY" THE END BALES INTO THE CHANNEL BANKS.
3. BALES PLACED IN A ROW WITH ENDS TIGHTLY ABUTTING. USE STRAW, ROCKS OR FILTER FABRIC TO FILL ANY GAPS BETWEEN BALES AND TAMP BACKFILL MATERIALS TO PREVENT EROSION OR FLOW AROUND THE BALES.
4. POINT "A" SHALL BE HIGHER THAN THAN POINT "B".
5. SPILLWAY HEIGHT SHALL NOT EXCEED 24".

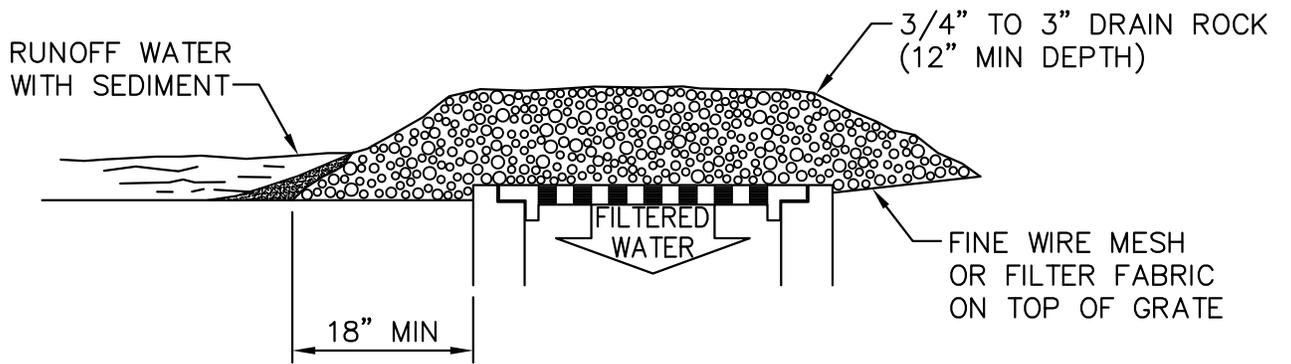
**CITY OF KLAMATH FALLS**

MK	Date	Revision:

**STRAW BALE SEDIMENT BARRIER  
SEMI-PERVIOUS**

Approved By: Mike Kuenzi

Drwn. By: GDG  
Date: 1/2002  
Drwg. No.: **3-170**



GRAVEL & WIRE MESH

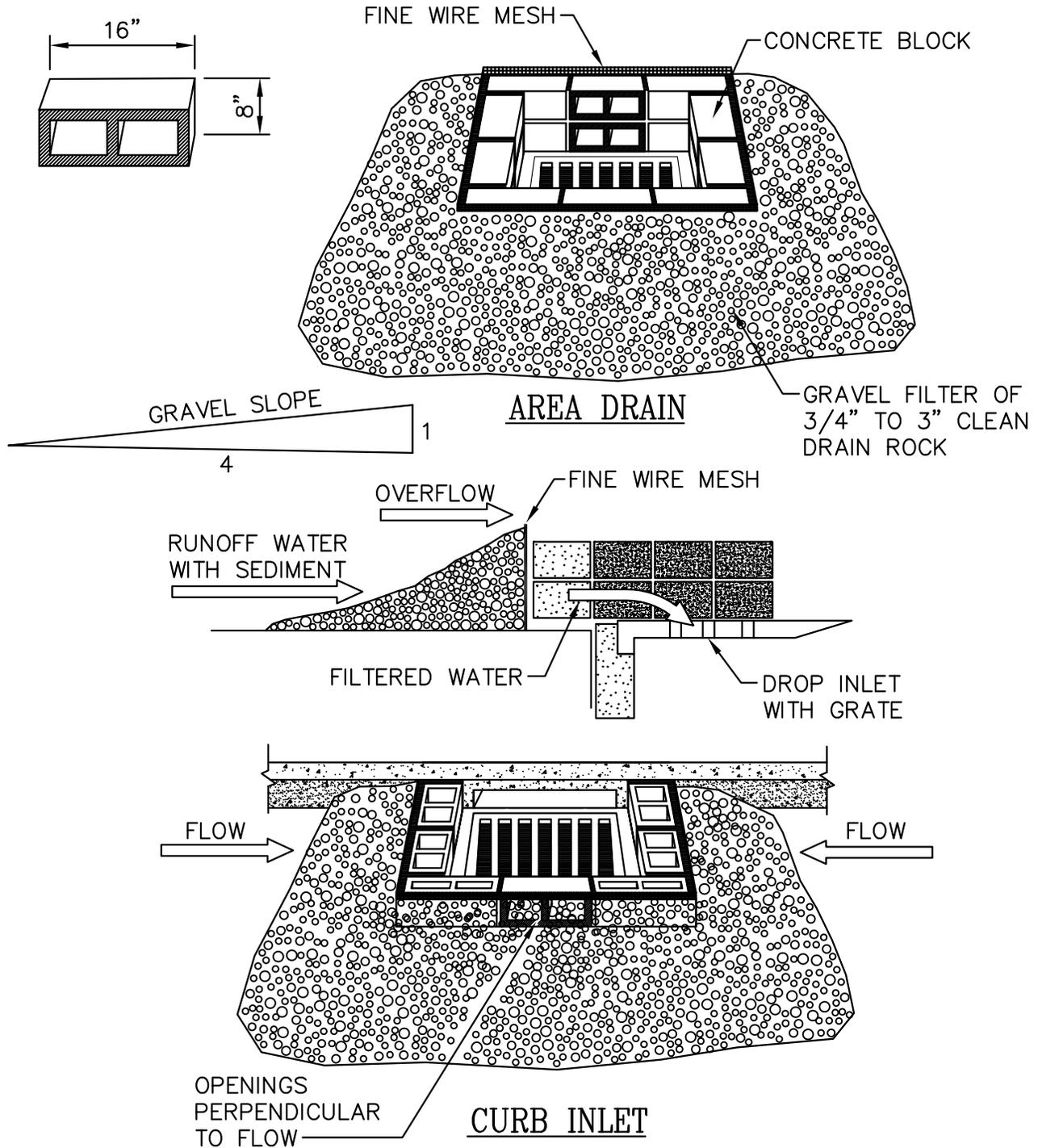
CITY OF KLAMATH FALLS

MK	Date	Revision:

INLET PROTECTION  
TYPE 1

Approved By: Mike Kuenzi

Drwn. By: GDG  
Date: 1/2002  
Drwg. No.: **3-175**



## BLOCK AND GRAVEL INLET BARRIERS

### NOTE:

1. BLOCKS SHALL BE STACKED WITH THE OPENINGS ON TOP AND BOTTOM, EXCEPT FOR THE CENTER CLOCKS. CENTER BLOCKS WILL HAVE OPENINGS PERPENDICULAR TO FLOW.

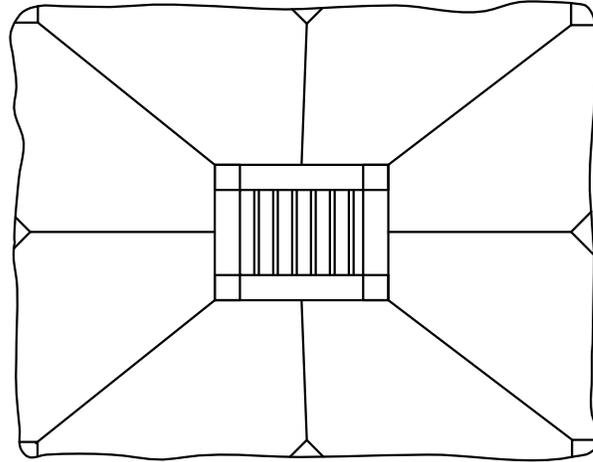
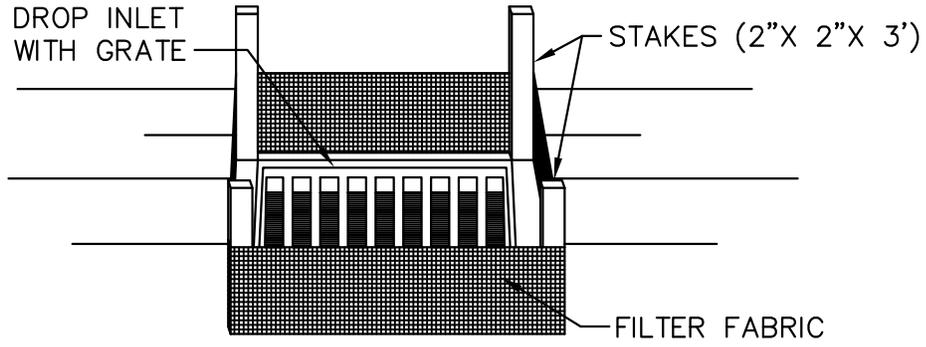
CITY OF KLAMATH FALLS

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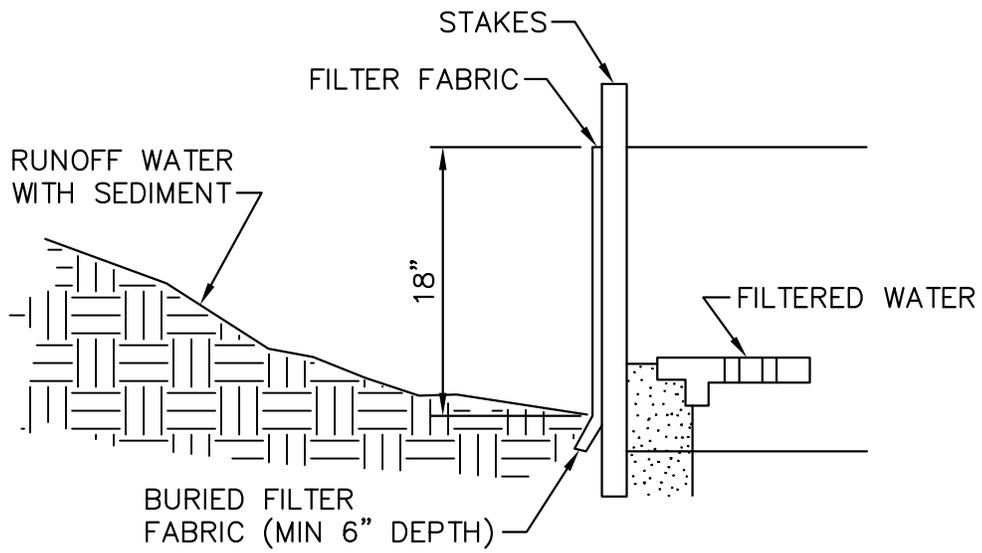
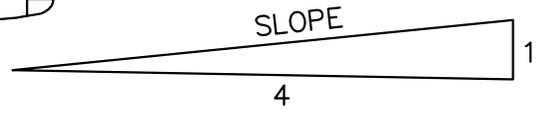
INLET PROTECTION  
TYPE 2

Approved By: Mike Kuenzi

Drwn. By: GDG  
Date: 1/2002  
Drwg. No.: **3-180**



**PLAN VIEW**  
SLOPE 4:1



**PROFILE**

CITY OF KLAMATH FALLS

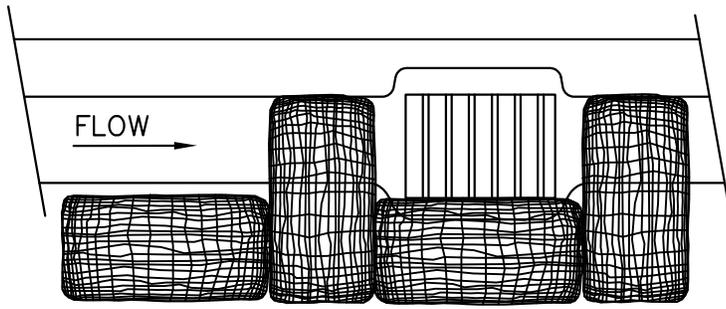
MK	Date	Revision:

INLET PROTECTION  
TYPE 3

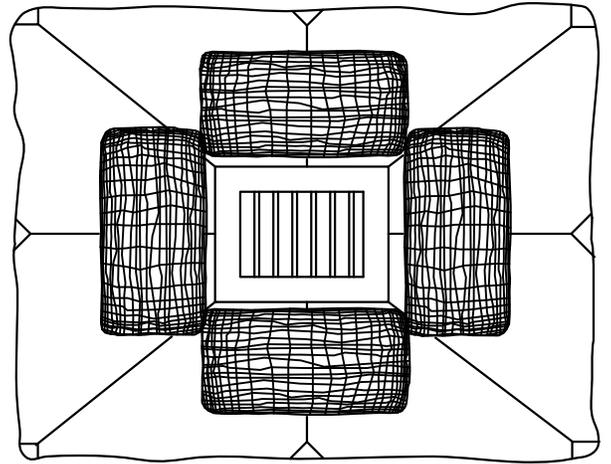
Approved By: Mike Kuenzi

Drwn. By: GDG  
Date: 1/2002  
Drwg. No.: **3-185**

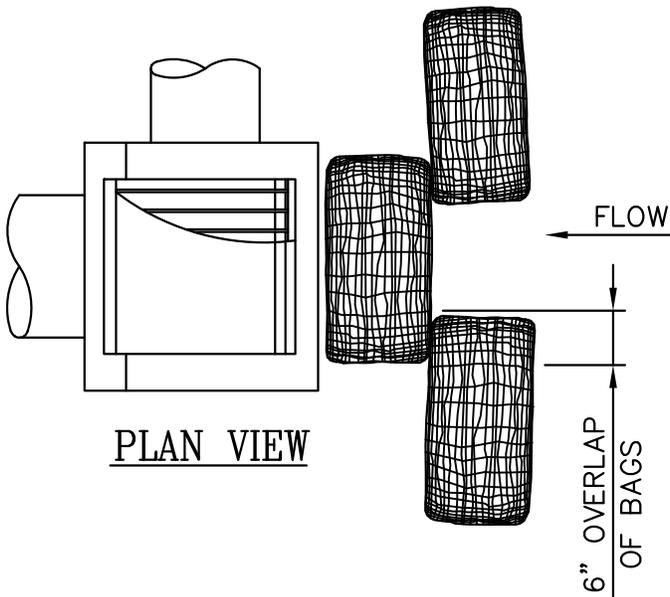
MAY BE USED SHORT TERM  
W/UTILITY WORK AND WITH  
PHASING OF DEVELOPMENT



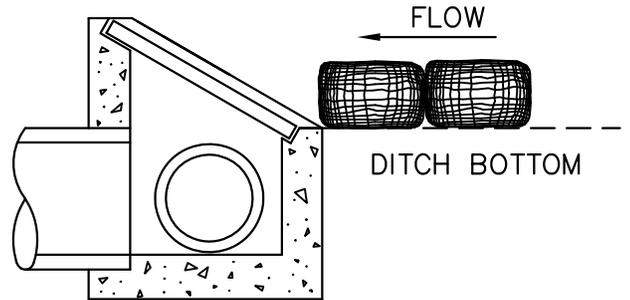
CATCH BASIN



AREA DRAIN



PLAN VIEW



PROFILE

DITCH INLET

NOTES:

1. ADDITIONAL MEASURES MUST BE CONSIDERED, DEPENDING ON SOIL TYPES.
2. BIOFILTER BAGS SHOULD BE STAKED, WHERE APPLICABLE, USING TWO (2) 1"x2" WOODEN STAKES, OR APPROVED EQUAL, PER BAG.
3. 'ROCK SOCKS' OR GRAVEL MAY BE CONSIDERED IN AREAS OUTSIDE OF THE STREET SECTION AND OTHER VEHICULAR TRAVELED WAYS.

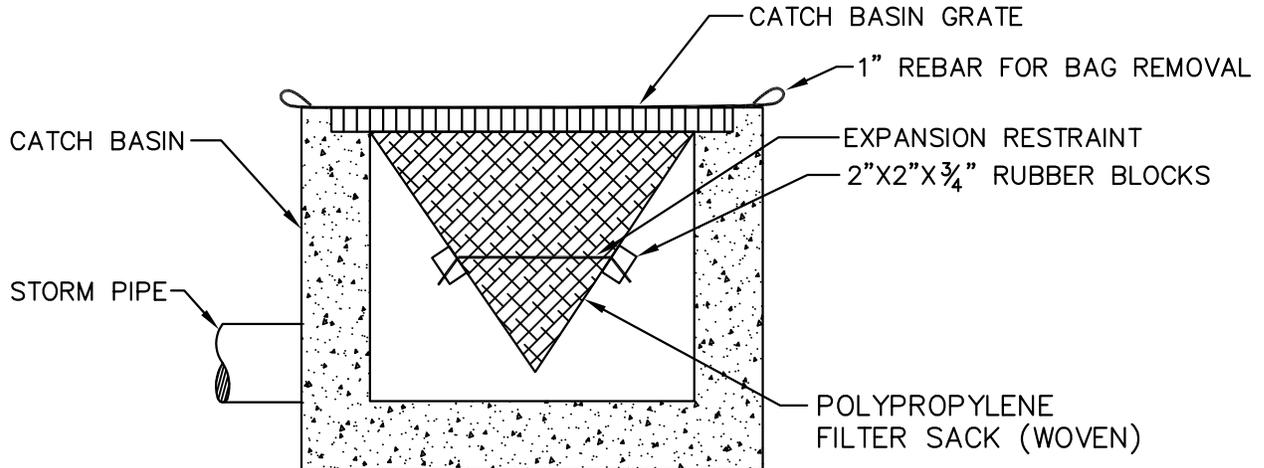
CITY OF KLAMATH FALLS

INLET PROTECTION  
TYPE 4

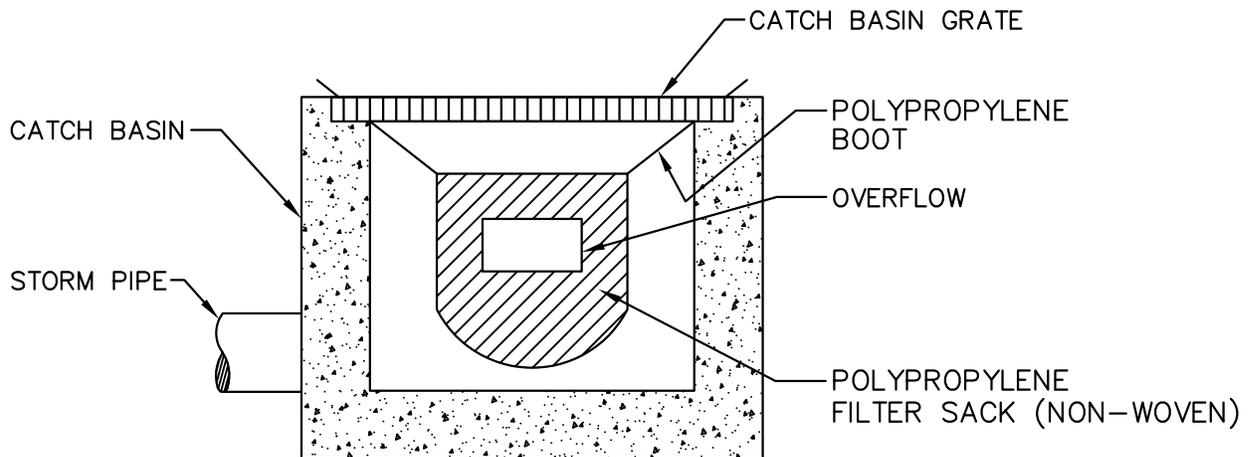
Date	Revision:
1 3/10	5th EDITION

Approved By: Don Wilcox

Drwn. By: GDG  
Date: 1/2002  
Drwg. No.: **3-190**



## WOVEN POLYPROPYLENE SACK



## NON-WOVEN POLYPROPYLENE SACK

### NOTE:

1. RECESSED CURB INLET CATCH BASINS MUST BE BLOCKED WHEN USING FILTER FABRIC INLET SACKS. SIZE OF FILTER FABRIC INLET SACKS TO BE DETERMINED BY MANUFACTURER.

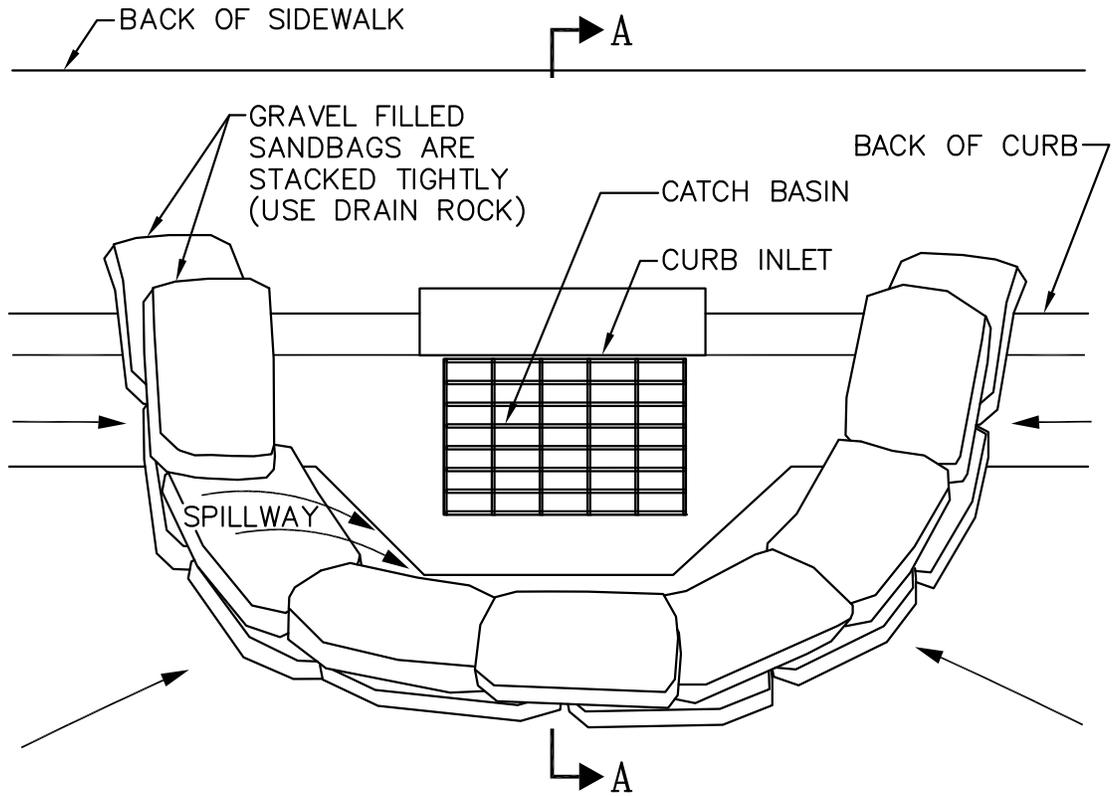
CITY OF KLAMATH FALLS

MK	Date	Revision:

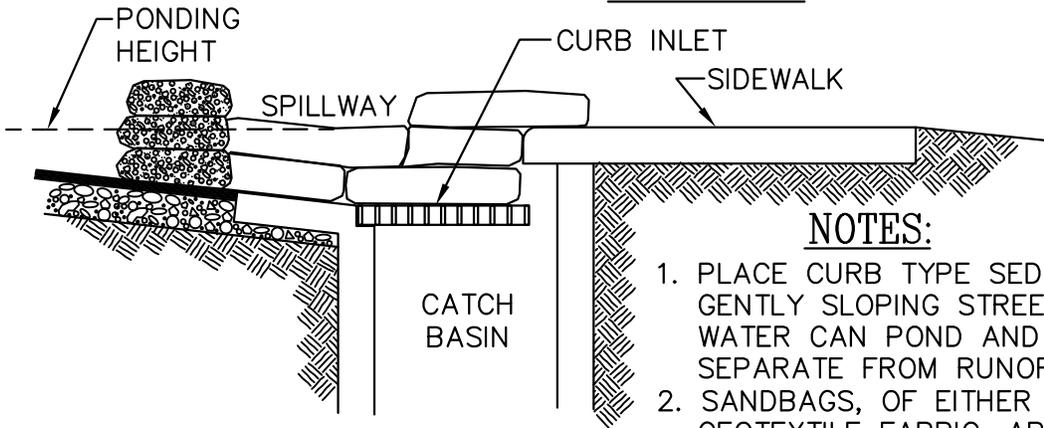
INLET PROTECTION  
TYPE 5

Approved By:                     Mike Kuenzi                    

Drwn. By: GDG
Date: 1/2002
Drwg. No.: <b>3-195</b>



PLAN VIEW



SECTION A - A

NOTES:

1. PLACE CURB TYPE SEDIMENT BARRIERS ON GENTLY SLOPING STREET SEGMENTS, WHERE WATER CAN POND AND ALLOW SEDIMENT TO SEPARATE FROM RUNOFF.
2. SANDBAGS, OF EITHER BURLAP OR WOVEN GEOTEXTILE FABRIC, ARE FILLED WITH GRAVEL, LAYERED AND PACKED TIGHTLY.
3. LEAVE ONE SANDBAG GAP IN THE TOP ROW TO PROVIDE A SPILLWAY FOR OVERFLOW.
4. INSPECT BARRIERS AND REMOVE SEDIMENT AFTER EACH STORM EVENT. SEDIMENT AND GRAVEL MUST BE REMOVED FROM THE TRAVELED WAY IMMEDIATELY.
5. "ROCK SOCKS" MAY ALSO BE CONSIDERED IN AREAS OUTSIDE OF THE STREET SECTION AND OTHER VEHICULAR TRAVELED WAYS.

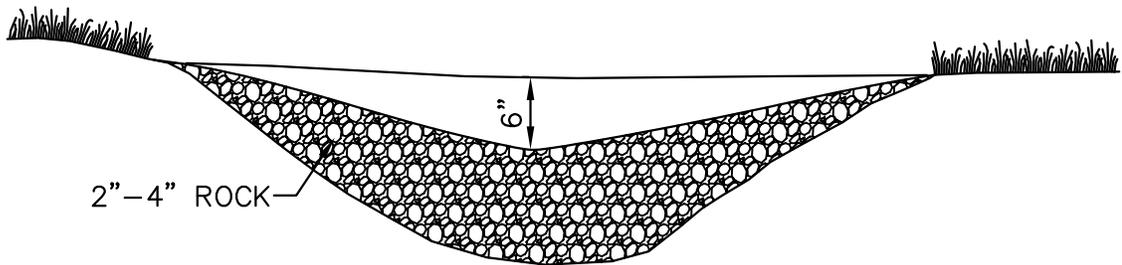
CITY OF KLAMATH FALLS

INLET PROTECTION  
TYPE 6

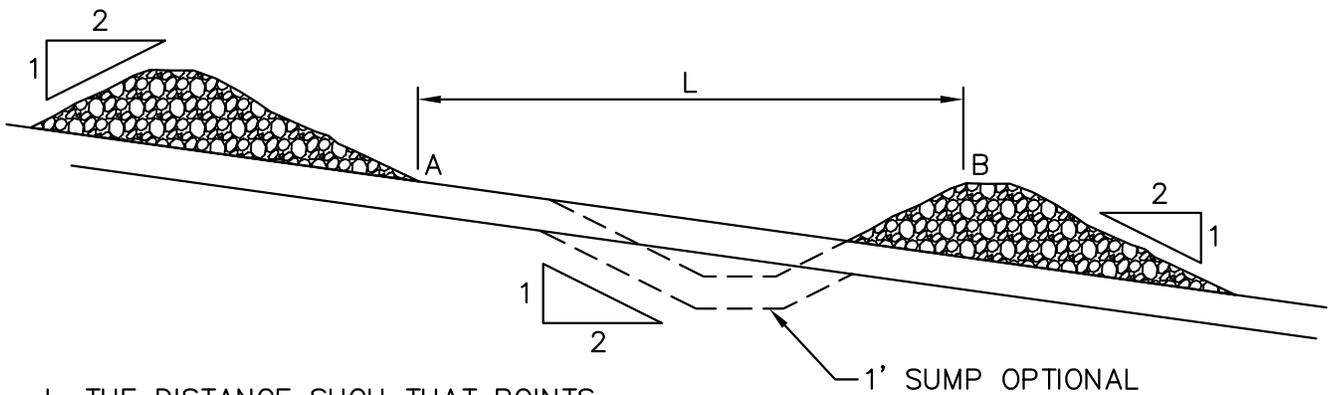
Date	Revision:
1 3/10	5th EDITION

Approved By: Don Wilcox

Drwn. By:	GDG
Date:	1/2002
Drwg. No.:	<b>3-200</b>



## ROCK CHECK DAM



L=THE DISTANCE SUCH THAT POINTS  
A AND B ARE OF EQUAL ELEVATION

## SPACING BETWEEN CHECK DAMS

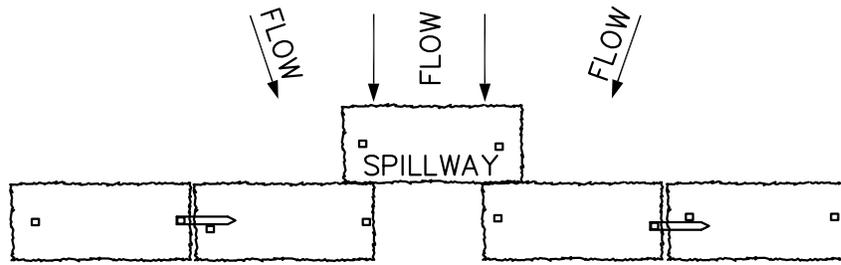
CITY OF KLAMATH FALLS

MK	Date	Revision:

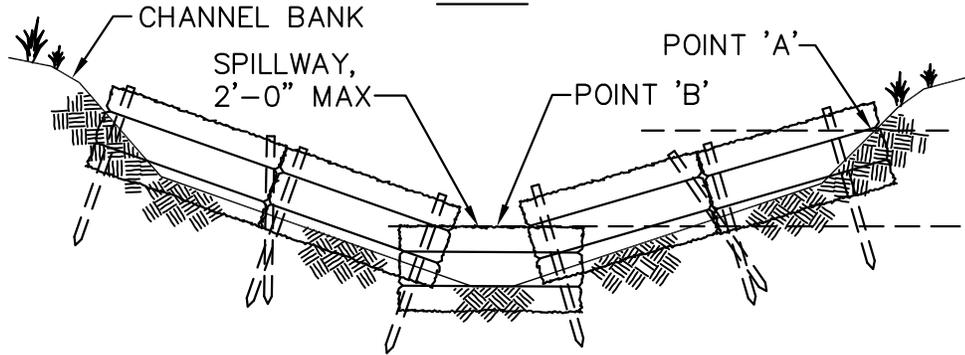
ROCK CHECK DAM

Approved By:           *Mike Kuenzi*          

Drwn. By: GDG
Date: 1/2002
Drwg. No.: <b>3-205</b>

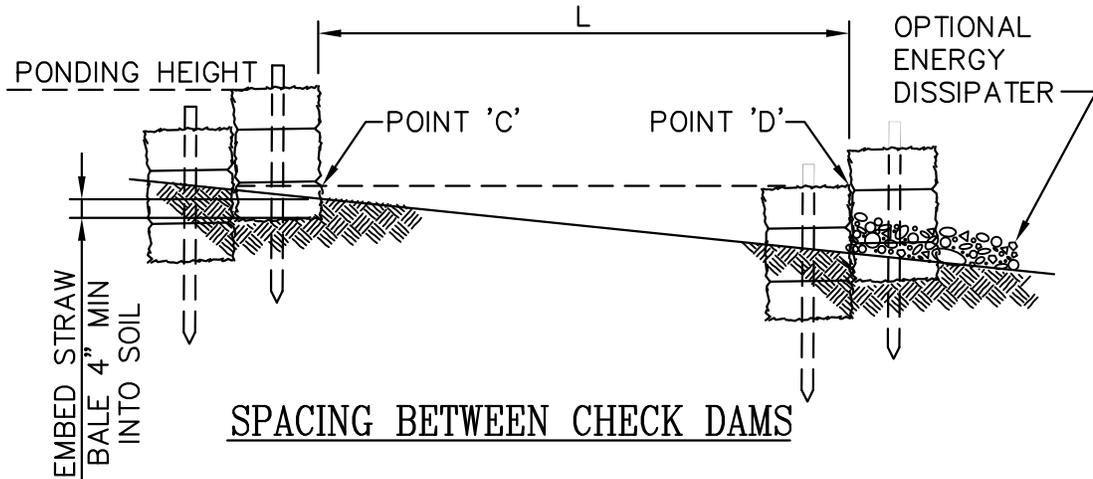


PLAN



ELEVATION - LOOKING UPSTREAM

'L' = THE DISTANCE SUCH THAT POINTS 'C' AND POINTS 'D' ARE OF EQUAL ELEVATION.



SPACING BETWEEN CHECK DAMS

NOTES:

1. EMBED BALES 4 INCHES INTO THE SOIL AND KEY BALES INTO CHANNEL BANKS.
2. POINT 'A' MUST BE HIGHER THAN POINT 'B' (SPILLWAY HEIGHT).
3. PLACE BALES PERPENDICULAR TO THE FLOW WITH ENDS TIGHTLY ABUTTING. USE STRAW, ROCKS OR FILTER FABRIC TO FILL ANY GAPS AND TAMP BACKFILL MATERIAL TO PREVENT EROSION OR FLOW AROUND THE BANKS.
4. SPILLWAY HEIGHT NOT TO EXCEED 2 FEET.
5. INSPECT AFTER EACH SIGNIFICANT STORM, MAINTAIN AND REPAIR PROMPTLY.

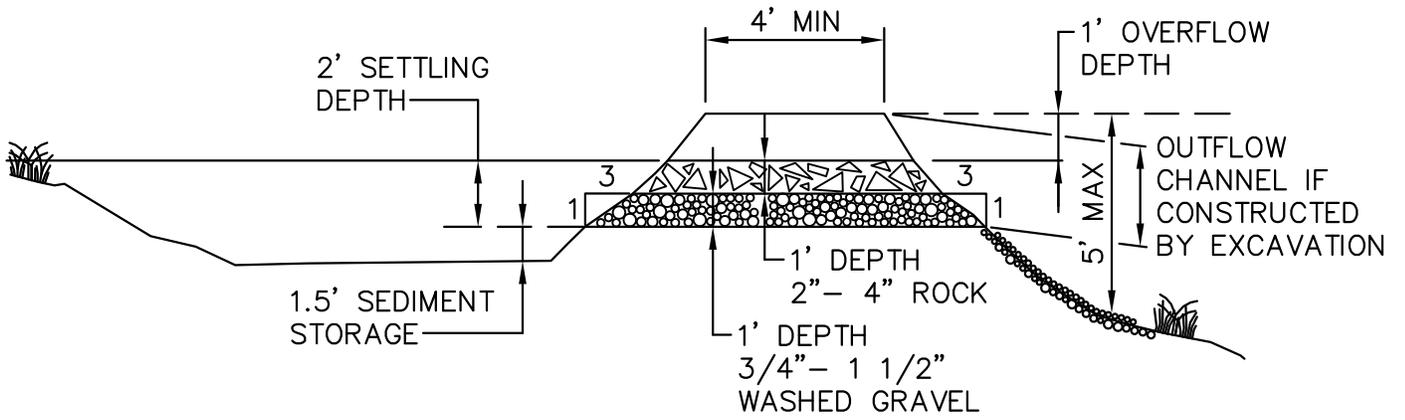
CITY OF KLAMATH FALLS

MK	Date	Revision:

STRAW BALE CHECK DAM

Approved By: Mike Kuenzi

Drwn. By: GDG  
 Date: 1/2002  
 Drwg. No.: **3-210**

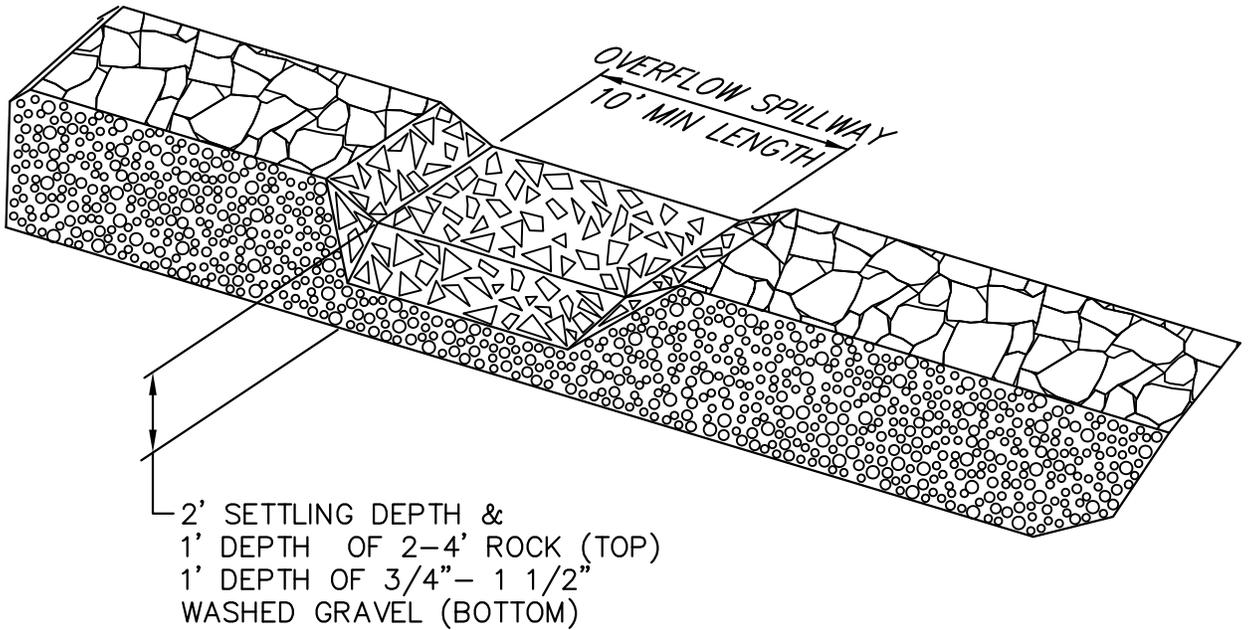


**CROSS SECTION**

NTS

**NOTE:**

MAY BE CONSTRUCTED BY EXCAVATION OR BY BUILDING A BERM.



**SEDIMENT TRAP OUTLET**

NTS

**NOTES:**

1. A SILT FENCE OR SIMILAR FILTER MUST BE CONSTRUCTED TO FILTER RUNOFF FROM THE SEDIMENT TRAP PRIOR TO DISCHARGE FROM THE CONSTRUCTION SITE.
2. SETTLING VOLUME  $\geq$  0.5 INCH STORM VOLUME.

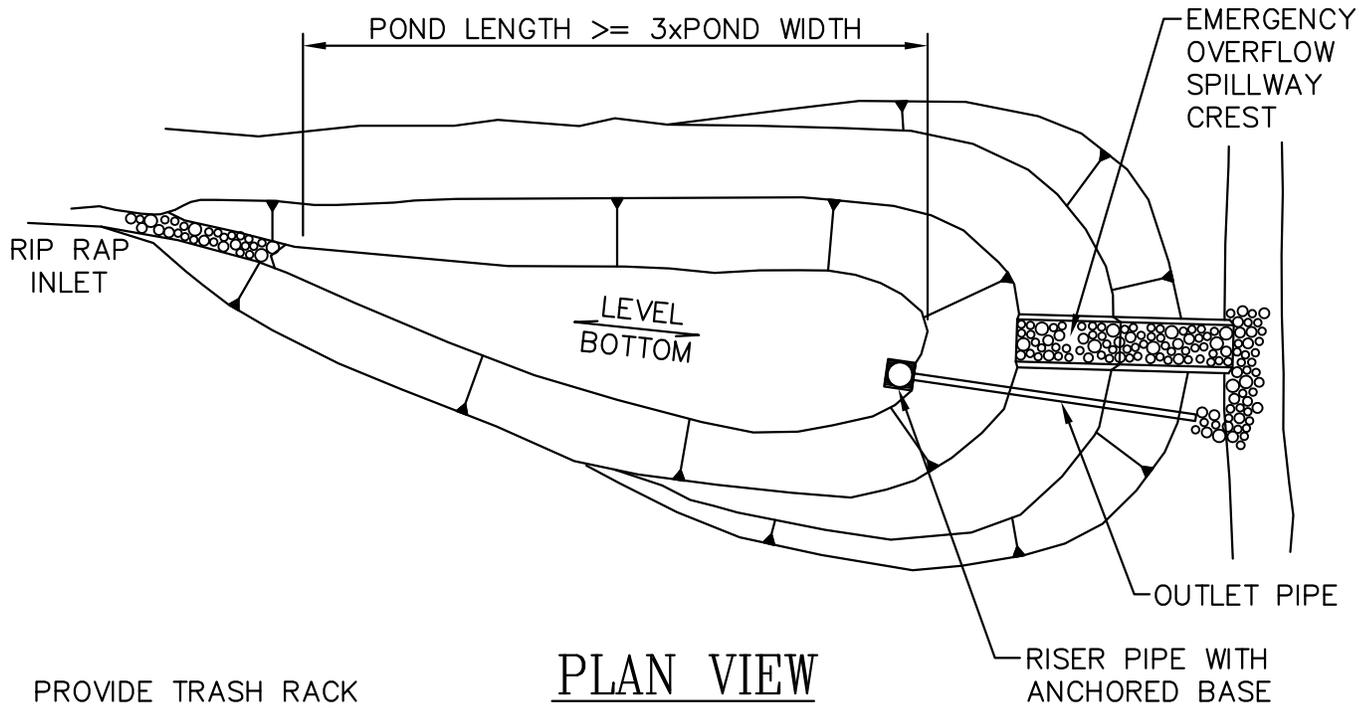
**CITY OF KLAMATH FALLS**

MK	Date	Revision:

**SEDIMENT TRAP**

Approved By: Mike Kuenzi

Drwn. By: GDG  
 Date: 1/2002  
 Drwg. No.: **3-215**



PLAN VIEW

PROVIDE TRASH RACK ON RISER PIPES 18" DIAMETER AND LARGER

PERFORATED PIPE OPEN AT TOP (PRINCIPAL SPILLWAY)

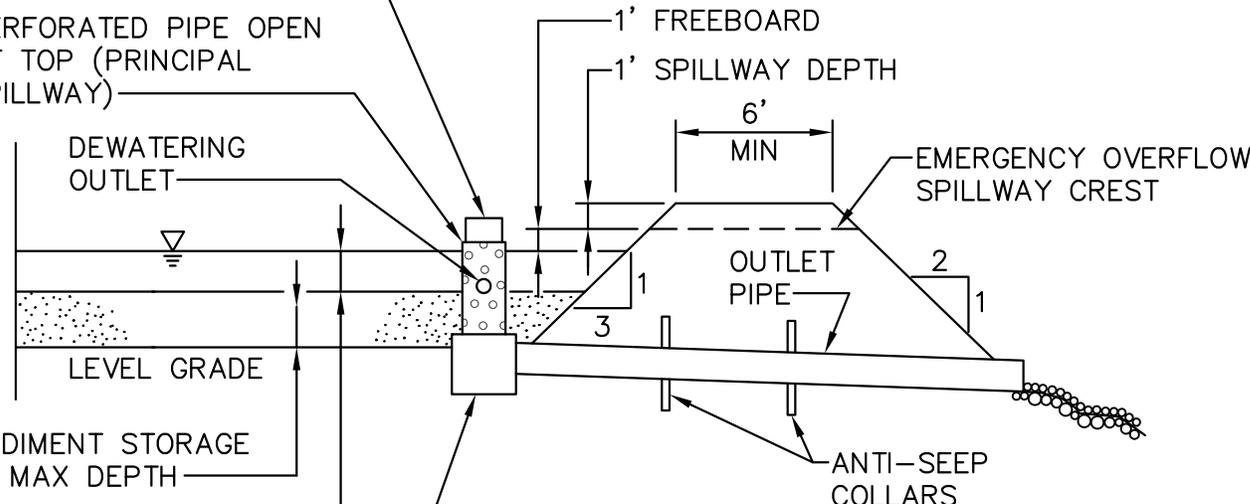
DEWATERING OUTLET

LEVEL GRADE

SEDIMENT STORAGE 3' MAX DEPTH

MIN 2'/4' MAX SETTLING DEPTH

ANCHORED BASE TO PREVENT FLOTATION



PROFILE

NOTE:

1. 50' MINIMUM OF HIGHLY VEGETATED AND/OR SILT FENCE IS REQUIRED PRIOR TO DISCHARGE.
2. POND SETTLING VOLUME >= 0.5 INCH STORM VOLUME.

CITY OF KLAMATH FALLS

MK	Date	Revision:

SETTLING BASIN

Approved By: Mike Kuenzi

Drwn. By: GDG

Date: 1/2002

Drwg. No.: **3-220**

# GRADING AND EROSION CONTROL STANDARD NOTES

1. IMPLEMENTATION OF THE GRADING AND EROSION CONTROL PLAN AND THE CONSTRUCTION, MAINTENANCE, REPLACEMENT AND UPGRADING OF EROSION CONTROL FACILITIES IS THE RESPONSIBILITY OF THE APPLICANT/OWNER AND THEIR CONTRACTOR/SUBCONTRACTORS UNTIL ALL CONSTRUCTION IS COMPLETED AND APPROVED, AND PERMANENT COVER IS ESTABLISHED ON THE SITE. GRADING AND EROSION CONTROL SHALL COMPLY WITH THE CONSTRUCTION DOCUMENTS AND CITY STANDARDS.
2. THE STABILIZED CONSTRUCTION ENTRANCE SHALL BE INSTALLED PRIOR TO THE BEGINNING OF CONSTRUCTION AND MAINTAINED FOR THE DURATION OF THE PROJECT. IT SHALL BE SOLE ENTRANCE OR EGRESS FROM THE SITE. ADDITIONAL MEASURES MAY BE REQUIRED TO ENSURE THAT ALL PAVED AREAS ARE KEPT CLEAN FOR THE DURATION OF THE PROJECT.
3. THE BOUNDARIES OF THE CLEARING LIMITS SHOWN ON THIS PLAN SHALL BE CLEARLY FLAGGED IN THE FIELD PRIOR TO CONSTRUCTION. DURING THE CONSTRUCTION PERIOD, NO DISTURBANCE BEYOND THE FLAGGED CLEARING LIMITS SHALL BE PERMITTED. THE FLAGGING SHALL BE MAINTAINED BY THE APPLICANT/OWNER AND THEIR CONTRACTOR/SUBCONTRACTORS FOR THE DURATION OF CONSTRUCTION.
4. EROSION CONTROL MEASURES SHOWN ON THIS PLAN MUST BE CONSTRUCTED IN CONJUNCTION WITH ALL CLEARING AND GRADING ACTIVITIES, AND IN SUCH A MANNER AS TO ENSURE THAT SEDIMENT AND SEDIMENT LADEN WATER DO NOT LEAVE THE SITE.
5. THE EROSION CONTROL FACILITIES SHOWN ON THIS PLAN ARE THE MINIMUM REQUIREMENTS FOR ANTICIPATED SITE CONDITIONS. DURING THE CONSTRUCTION PERIOD, THESE EROSION CONTROL FACILITIES SHALL BE UPGRADED AS NEEDED FOR UNEXPECTED STORM EVENTS OR SITE CONDITIONS AND TO ENSURE THAT SEDIMENT AND SEDIMENT LADEN WATER DO NOT LEAVE THE SITE.
6. EROSION CONTROL FACILITIES SHALL BE INSPECTED AND MAINTAINED A MINIMUM OF ONCE PER MONTH AND WITHIN 24 HOURS FOLLOWING A STORM EVENT.
7. VISIBLE DEPOSITS OF SEDIMENT THAT LEAVE THE SITE SHALL BE CLEANED UP WITHIN 24 HOURS AND PLACED BACK ONTO THE SITE OR PROPERLY DISPOSED. UNDER NO CONDITION SHALL SEDIMENT FROM THE CONSTRUCTION SITE BE WASHED INTO SEWERS, DRAINAGE COURSES, OR OTHER PORTIONS OF THE CONVEYANCE SYSTEM.
8. EXCESS SOIL FROM THE SITE SHALL BE HAULED TO THE SITE SPECIFIED ON THE EROSION CONTROL PLAN. A SEPARATE PERMIT IS REQUIRED FOR THE FILL SITE IF THE QUANTITY HAULED EXCEEDS 50 CUBIC YARDS.
9. AT NO TIME SHALL MORE THAN ONE FOOT OF SEDIMENT BE ALLOWED TO ACCUMULATE WITHIN A TRAPPED CATCH BASIN. ALL CATCH BASINS AND CONVEYANCE SYSTEMS SHALL BE CLEANED PRIOR TO PAVING. THE CLEANING OPERATION SHALL NOT FLUSH SEDIMENT LADEN WATER INTO THE DOWNSTREAM SYSTEM.
10. DUST CONTROL: PREVENTATIVE MEASURES TO MINIMIZE WIND TRANSPORT OF SOIL SHALL BE IMPLEMENTED WHEN A NUISANCE OR TRAFFIC HAZARD MAY BE CREATED OR WHEN SEDIMENT TRANSPORTED BY WIND MAY BE DEPOSITED IN WATER RESOURCES.
11. ONCE CONSTRUCTION IS COMPLETE AND PERMANENT COVER IS ESTABLISHED, CALL FOR FINAL INSPECTION FROM THE CITY. REMOVE TEMPORARY EROSION CONTROL MEASURES WHEN APPROVED BY THE CITY.
12. AT THE TIME OF PROJECT CLOSE-OUT, FOR THOSE REQUIRING A DEQ 1200-C PERMIT, THE CITY WILL NOT ACCEPT THE PROJECT UNTIL DEQ HAS SATISFACTORILY APPROVED THE PROJECT AND TERMINATED THE DEQ PERMIT. IN LIEU OF THAT REQUIREMENT THE DEVELOPER WILL NEED TO APPLY FOR A CITY SITE CONSTRUCTION PERMIT FOR GRADING PURPOSES ONLY. AN UPDATED PLAN AND CURRENT FEE WILL APPLY AND BE SUBMITTED WITH THE PERMIT APPLICATION. THE CITY PERMIT WILL REMAIN ACTIVE UNTIL THE DEVELOPER HAS AN APPROVED TERMINATION OF THE 1200-C PERMIT BY DEQ, WHICH A COPY SHALL BE PROVIDED TO THE CITY.

## CITY OF KLAMATH FALLS

MK	Date	Revision:	GRADING & EROSION CONTROL STANDARD NOTES	Drwn. By: GDG
				Date: 1/2002
			Approved By: <i>Don Wilcox</i>	Drwg. No.: <b>3-225</b>
1	12/10	5th EDITION		