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NOTES:

1. STABILIZED CONSTRUCTION SITE ACCESS SHALL BE CONSTRUCTED OF 3 TO 6 INCH WASHED, WELL GRADED GRAVEL OR CRUSHED ROCK. MATERIAL SHALL BE PLACED TO A MINIMUM THICKNESS OF 6 INCHES.

2. LENGTH OF ENTRANCE SHALL BE A MINIMUM OF 50 FEET. WIDTH SHALL BE A MINIMUM OF 15 FEET OR GREATER IF NECESSARY TO COVER ALL VEHICULAR INGRESS AND EGRESS. PROVIDE AMPLE TURNING RADIUS.

3. THE ENTRANCE SHALL BE KEPT IN GOOD CONDITION BY OCCASIONAL TOP DRESSING WITH MATERIAL AS SPECIFIED IN NOTE 1.

4. ACCESSES SHALL BE INSPECTED WEEKLY DURING PERIODS OF HEAVY USAGE, MONTHLY DURING NORMAL USAGE, AND AFTER EACH RAINFALL, WITH MAINTENANCE PROVIDED AS NECESSARY. PERIODIC TOP DRESSING SHALL BE DONE AS NEEDED.
NOTES:

1. DIMENSIONS OF SEDIMENT TRAPS, DIKES, AND SWALES SHALL BE APPROVED BY THE COUNTY ENGINEER.

2. INTERCEPTION DIKES AND SWALES SHALL BE CONSTRUCTED TO DRAIN SURFACE RUNOFF INTO SEDIMENT TRAPS.

3. TRAPS SHALL BE EXCAVATED WITH APPROPRIATE EQUIPMENT, TAKING CARE NOT TO DISTURB VEGETATION OR SOIL AT OUTLET CREST. SIDE SLOPES SHALL BE 3:1 OR FLATTER. MAXIMUM TRAP DEPTH SHALL BE 3.5 FEET.

4. 4” TO 6” COBBLES CONFORMING TO STATE STANDARD SPECIFICATIONS SHALL BE PLACED ON THE TOPS AND BOTTOMS OF THE INLET SIDES. COBBLES SHALL EXTEND A MINIMUM OF 2 FEET BEYOND THE TOP AND TOE OF SLOPES.

5. PERIMETER OF THE SEDIMENT TRAP SHALL BE HYDROSEEDED 10 FEET BEYOND EDGE OF EXCAVATION IF EXISTING VEGETATION IS THIN, DISTURBED, OR NONEXISTENT.

6. THE CONTRACTOR SHALL INSPECT SEDIMENT TRAPS WEEKLY AND AFTER EACH RAINDAY, AND REPAIR AS NECESSARY. SEDIMENT SHALL BE REMOVED FROM THE BOTTOM OF THE TRAP BEFORE IT REACHES 1 FOOT DEEP, AND DISPOSED PROPERLY.

7. THIS TRAP SHALL BE USED ONLY WHEN THERE IS NO EXISTING DOWNSTREAM DRAINAGE COURSE, OR WHEN IT IS DESIRABLE TO KEEP ALL RUNOFF WATER WITHIN CONSTRUCTION BOUNDARIES.
NOTES:

1. DIMENSIONS OF SEDIMENT TRAPS, DIKES, AND SWALES SHALL BE APPROVED BY THE COUNTY ENGINEER.

2. INTERCEPTION DIKES AND SWALES SHALL BE CONSTRUCTED TO DRAIN SURFACE RUNOFF INTO SEDIMENT TRAPS.

3. TRAPS SHALL BE EXCAVATED WITH APPROPRIATE EQUIPMENT, TAKING CARE NOT TO DISTURB VEGETATION OR SOIL AT OUTLET CREST. SIDE SLOPES SHALL BE 3:1 OR FLATTER. MAXIMUM TRAP DEPTH SHALL BE 3.5 FEET.

4. COBBLES CONFORMING TO STATE STANDARD SPECIFICATIONS SHALL BE PLACED ON THE TOPS, SLOPES, AND BOTTOMS OF THE INLET SIDES. COBBLES SHALL EXTEND A MINIMUM OF 2 FEET BEYOND THE TOP AND TOE OF SLOPES.

5. PERIMETER OF SEDIMENT TRAPS SHALL BE STABILIZED WITH GABIONS OR COBBLES AND HYDROSEEDED 10 FEET BEYOND EDGE OF EXCAVATION IF EXISTING VEGETATION IS THIN, DISTURBED OR NONEXISTENT.

6. THE CONTRACTOR SHALL INSPECT SEDIMENT TRAPS WEEKLY AND AFTER EACH RAINFALL AND REPAIR AS NECESSARY. SEDIMENT SHALL BE REMOVED FROM THE BOTTOM OF THE TRAP WHEN 300 MM (1 FOOT) DEEP OR LESS.

7. SEE NOTE 7 (DETAIL 11-2).
NOTE:
1. THIS OUTLET PROVIDES NO DRAINAGE FOR PERMANENT POOL.
2. CONSTRUCT BEFORE CLEARING AND GRADING WORK BEGINS, WHEN FEASIBLE.
3. DO NOT LOCATE IN AN UNDISTURBED STREAM OR OTHER WATERCOURSE.
4. BASIN SITES SHOULD BE LOCATED WHERE FAILURE OF THE STRUCTURE WILL NOT CAUSE LOSS OF LIFE, DAMAGE TO HOMES OR BUILDINGS, OR INTERRUPTION OF USE OR SERVICE OF PUBLIC ROADS OR UTILITIES.
5. LARGE BASINS ARE SUBJECT TO STATE AND LOCAL DAM SAFETY REQUIREMENTS.
6. LIMIT THE CONTRIBUTING AREA TO ONLY THE RUNOFF FROM DISTURBED SOIL AREAS.
7. THE BASIN SHOULD BE LOCATED:
   A. BY EXCAVATING A SUITABLE AREA OR WHERE LOW EMBANKMENT CAN BE CONSTRUCTED ACROSS A SWALE,
   B. WHERE POST-CONSTRUCTION (PERMANENT) DETENTION BASINS WILL BE CONSTRUCTED, AND
   C. WHERE THE BASIN CAN BE MAINTAINED ON A YEAR-ROUND BASIS TO PROVIDE ACCESS FOR MAINTENANCE INCLUDING SEDIMENT REMOVAL AND SEDIMENT STOCKPILING IN A PROTECTED AREA, AND TO MAINTAIN THE REQUIRED STORMWATER CAPACITY.
STAKE AT 3 TO 5 FT INTERVALS

STAPLE SPACING IN SLOT 1 FT

3" OVERLAP CHANNEL BOTTOM

CHECK SLOT AT 26 FT INTERVALS

NOTE:
1. CONSTRUCTION OF CHECK SLOTS, STAKING, STAPLING LAYOUT, AND MAT INSTALLATION ALL TO BE DONE PER MANUFACTURER’S SPECIFICATIONS.
NOTES:
1. SLOPE SURFACE SHALL BE FREE OF ROCKS, CLODS, STICKS AND GRASS. MATS/BLANKETS SHALL HAVE GOOD SOIL CONTACT.
2. LAY BLANKETS LOOSELY AND STAKE OR STAPLE TO MAINTAIN DIRECT CONTACT WITH THE SOIL. DO NOT STRETCH.
3. INSTALL PER MANUFACTURER’S RECOMMENDATIONS.
NOTES:

1. SILT FENCE SHALL BE CONSTRUCTED LONG ENOUGH TO EXTEND ACROSS THE EXPECTED FLOW PATH AND AS APPROVED BY THE COUNTY ENGINEER. THE MAXIMUM DISTANCE BETWEEN SILT FENCES SHALL BE 30 FEET X THE SLOPE EXPRESSED AS A RATIO.

2. FILTER FABRIC SHALL BE PROPYLENE, NYLON, POLYESTER OR ETHYLENE YARN WITH A MINIMUM TENSILE STRENGTH OF 50 LBS. PER LINEAR FOOT AT 20 PERCENT MAXIMUM ELONGATION AND CONTAINING ULTRA VIOLET INHIBITORS. FILTER FABRIC SHALL RETAIN A MINIMUM OF 85% OF THE SOIL, BY WEIGHT, BASED ON SIEVE ANALYSIS, BUT IS NOT FINER THAN AN EQUIVALENT OPENING SIZE OF 70. WHEN STANDARD STRENGTH FABRIC IS USED, A WIRE MESH SUPPORT SHALL BE SECURELY FASTENED TO THE UPSLOPE SIDE OF POSTS.

3. SUPPORT POSTS SHALL BE A MINIMUM 4.5 FEET LONG 2"X4" WOOD POSTS OR "T" SECTION FENCE POSTS DRIVEN A MINIMUM OF 18" INTO THE GROUND. POSTS SHALL BE SPACED A MAXIMUM OF 6 FEET APART. FABRIC SHALL BE SECURELY FASTENED TO POSTS WITH 1/2" STAPLES OR 16 GAUGE WIRE TIES SPACED A MAXIMUM OF 6" APART.


5. CONTRACTOR SHALL MAKE INSPECTIONS WEEKLY DURING THE WET SEASON, MONTHLY DURING THE DRY SEASON AND IMMEDIATELY AFTER EACH RAINFALL TO DETERMINE IF REPAIRS AND SEDIMENT REMOVAL IS REQUIRED. SEDIMENT SHALL BE REMOVED BEFORE IT HAS REACHED ONE THIRD THE HEIGHT OF THE FILTER FABRIC.
FENCE END STAKES (SEE NOTE 2)

SILT FENCE

NOTES:

1. CONSTRUCT THE LENGTH OF EACH REACH SO THAT THE CHANGE IN BASE ELEVATION ALONG THE REACH DOES NOT EXCEED 1/3 OF THE HEIGHT OF THE LINEAR BARRIER. IN NO CASE SHALL THE REACH LENGTH EXCEED 500 FT.

2. THE LAST 8 FT OF FENCE SHALL BE TURNED UP SLOPE.

3. STAKE DIMENSIONS ARE NOMINAL.

4. DIMENSIONS MAY VARY TO FIT FIELD CONDITION.

5. STAKES SHALL BE SPACED AT 8 FT MAXIMUM AND SHALL BE POSITIONED ON THE DOWNSTREAM SIDE OF THE FENCE.

6. OVERLAP STAKES, AND FOLD FENCE FABRIC TO AROUND EACH STAKE ONE FULL TURN.

7. STAKES SHALL BE DRIVEN TIGHTLY TOGETHER TO PREVENT POTENTIAL FLOW THROUGH OF SEDIMENT AT THE JOINT.

8. FOR END STAKE CONDITION FOLD FENCE FABRIC AROUND TWO (2) STAKES ONE (1) FULL TURN AND SECURE WITH (4) STAPLES.

9. MINIMUM (4) STAPLES PER STAKE.

10. CROSS BARRIERS SHALL BE A MINIMUM OF 1/3 AND A MAXIMUM OF 1/2 THE HEIGHT OF THE LINEAR BARRIER.
NOTES:

1. FILTER BARRIER SHALL BE CONSTRUCTED LONG ENOUGH TO EXTEND ACROSS THE EXPECTED FLOW PATH AND AS APPROVED BY THE ADMINISTRATOR. THE MAXIMUM DISTANCE BETWEEN FILTER BARRIERS SHALL BE 15 FT X THE SLOPE EXPRESSED AS A RATIO.

2. FILTER FABRIC SHALL BE PROPYLENE, NYLON, POLYESTER OR ETHYLENE YARN WITH A MINIMUM TENSILE STRENGTH OF 50 LBS. PER LINEAR FOOT AT 20 PERCENT MAXIMUM ELONGATION AND CONTAINING ULTRAVIOLET INHIBITORS. FILTER FABRIC SHALL RETAIN A MINIMUM OF 85% OF THE SOIL BY WEIGHT, BASED ON SIEVE ANALYSIS, BUT IS NOT FINER THAN AN EQUIVALENT OPENING SIZE OF 70.

3. SUPPORT POSTS SHALL BE A MINIMUM 30" LONG 2"X2" WOOD POSTS OR STEEL FORM STAKES DRIVEN A MINIMUM OF 12" INTO THE GROUND. POSTS SHALL BE SPACED A MAXIMUM OF 6 FT APART. FABRIC SHALL BE SECURELY FASTENED TO POSTS WITH 0.5" STAPLES OR 16 GAUGE WIRE TIES SPACED A MAXIMUM OF 6" APART.


5. CONTRACTOR SHALL MAKE INSPECTIONS WEEKLY DURING THE WET SEASON, BEFORE AND IMMEDIATELY AFTER EACH RAINFALL EVENT, AND MONTHLY DURING THE DRY SEASON TO DETERMINE IF REPAIRS AND SEDIMENT REMOVAL ARE REQUIRED. SEDIMENT SHALL BE REMOVED BEFORE IT HAS REACHED ONE THIRD (1/3) THE HEIGHT OF THE FILTER FABRIC.

COUNTY OF YOLO
PLANNING AND PUBLIC WORKS DEPARTMENT

FILTER BARRIERS

DATE: 08/05/08
SHEET #: 3 OF 3
DRAWING #: 11-5
NOT TO SCALE
2"x2" STAKE OR 
#4 J-BAR DRIVEN 1" 
BELOW TOP OF BALE

STRAW OR HAY BALE 
4" MIN. 
COMPACTED SOIL

NYLON OR 
WIRE BINDINGS

EXISTING GROUND 
18" MIN.

SET BALE IN TRENCH

SECTION A-A

FLOW

ANGLE FIRST STAKE TOWARDS 
PREVIOUSLY LAID BALE

2 STAKES 
PER BALE

PLACE BALE TIGHTLY 
TOGETHER WITH NO GAPS

4" TRENCH

FRONT VIEW

NOTES:

1. USE RICE/STRAW BALE BARRIERS TO DECREASE THE VELOCITY OF LOW-TO-MODERATE LEVEL CHANNEL FLOWS. DO NOT PLACE ACROSS STREAMS, DITCHERS, OR WHERE FLOWS ARE CONCENTRATED. THE DRAINAGE AREA MUST BE RESTRICTED AND THE BARRIER LOCATED SO THAT THE WATER DEPTH DOES NOT EXCEED 1 FOOT AT ANY POINT.

2. PLACE BALE IN 4" DEEP TRENCH ALONG THE CONTOUR OF THE SLOPE IN THE SHAPE OF THE ARC WITH THE ENDS UPHILL OF THE ARC'S CENTER. BALES SHALL BE PLACED SO THAT BINDINGS ARE HORIZONTAL. MAXIMUM SPACING BETWEEN ROWS SHALL BE 30 FEET X THE SLOPE STEEPNESS EXPRESSED AS A RATIO.

3. BALES SHALL BE ANCHORED BY TWO 2"x2" STAKES OR #4 J-BAR DRIVEN THROUGH THE BALE AND INTO THE GROUND A MINIMUM DEPTH OF 18". STAKES OR J-BARS SHALL BE DRIVEN 1" OR MORE BELOW THE TOP OF THE BALE. THE FIRST STAKE OR J-BAR IN EACH BALE SHALL BE DRIVEN AT AN ANGLE TOWARDS THE PREVIOUSLY LAID BALES TO FORCE THE BALES TIGHTLY TOGETHER.

4. AFTER BALES ARE STACKED IN PLACE, EXCAVATED SOIL SHALL BE BACKFILLED AGAINST THE UPHILL SIDE TO A MINIMUM HEIGHT OF 4".

5. CONTRACTOR SHALL INSPECT BALES WEEKLY, BEFORE AND AFTER EACH RAIN EVENT. REPAIRS SHALL BE MADE AS NECESSARY AND SEDIMENT SHALL BE REMOVED WHEN IT HAS ACCUMULATED TO A DEPTH OF 6". SEDIMENT SHALL BE DISPOSED OF PROPERLY. BALES SHALL BE REPLACED WHEN THEY HAVE BEEN DAMAGED, COLLAPSED OR DECOMPOSED.

6. USE STRAW BALE BARRIERS TO PROVIDE EROSION PROTECTION AT OVERFLOW POINTS. STRAW BALE BARRIERS ARE TO PROVIDE BACK-UP PROTECTION, NOT AS FIRST LINE OF DEFENSE.
NOTES:
1. THE MAXIMUM DRAINAGE AREA PER FILTER SHALL BE NO MORE THAN 2 ACRES.
2. THE FILTER PAD SHALL BE 1" THICK CLEANABLE POLYESTER FIBER AND ACRYLIC LATEX RESIN OR APPROVED EQUIVALENT. THE FILTER PAD SHALL OVERLAP DROP INLET ON ALL SIDES BY A MINIMUM OF 1".
3. THE FILTER GRATE SHALL BE MADE OF EXPANDED METAL OR REBAR AND BE OF SUFFICIENT STRENGTH TO PREVENT BENDING WHEN DRIVEN OVER. GRADE MATERIAL SHALL NOT EXCEED 0.5" THICK. THE GRATE SHALL HAVE A MINIMUM 60% OPEN AREA. GRATES USED AT TYPE B AND E INLETS SHALL HAVE A VERTICAL EXTENSION TO COVER THE CURB OPENING. THE FILTER GRATE SHALL BE THE SAME SIZE AS THE DROP INLET GRATE.
4. THE FILTER PAD AND GRATE SHALL BE SECURELY ATTACHED TO THE DROP INLET BY WIRE OR TIE-WRAPS.
5. INLET FILTERS SHALL BE INSPECTED WEEKLY, BEFORE AND AFTER EACH RAINFALL EVENT. REPAIRS SHALL BE MADE AS NEEDED. SEDIMENT AND DEBRIS SHALL BE REMOVED AND DISPOSED OF PROPERLY.
NOTES:

1. THE MAXIMUM DRAINAGE AREA PER FILTER SHALL BE NO MORE THAN 2 ACRES.

2. THE FILTER BAG SHALL BE MANUFACTURED FROM UV RESISTANT POLYPROPYLENE, NYLON, POLYESTER, OR ETHYLENE FABRIC WITH A MINIMUM TENSILE STRENGTH OF 50 LBS PER LINEAL FOOT, AN EQUIVALENT OPENING SIZE NOT GREATER THAN A 20 SIEVE AND WITH A MINIMUM FLOW RATE OF 40 GALLONS / MINUTE / SQ FT.

3. THE FILTER BAG MAY BE SUSPENDED FROM OR HELD IN PLACE BY THE EXISTING INLET GRATE (OR OTHER APPROVED METHOD), PROVIDING NO MODIFICATION OR DAMAGE SHALL BE DONE TO THE INLET GRATE OR FRAME. THE INLET GRATE SHALL NOT BE CAUSED TO REST MORE THAN 0.5" ABOVE THE INLET FRAME (SEE DETAIL A).

4. THE FILTER BAG MAY EXTEND TO THE BOTTOM OF THE INLET BOX PROVIDED THE OUTLET PIPE IS UNOBRUSTED.

5. FLOWS SHALL NOT BE ALLOWED TO BYPASS THE BAG. THE BAG OR ITS FRAME SHALL CATCH FLOWS AT ALL SIDES OF THE INLET, EXCEPT AS SHOWN FOR FLOOD RELEASE.

6. INLET FILTER BAGS SHALL BE INSPECTED WEEKLY AND AFTER EACH RAINFALL DURING THE WET SEASON AND MONTHLY DURING THE DRY SEASON. SEDIMENT AND DEBRIS SHALL BE REMOVED BEFORE ACCUMULATIONS HAVE REACHED ONE THIRD THE DEPTH OF THE BAG. BAGS SHALL BE REPAIRED OR REPLACED AS SOON AS DAMAGE OCCURS.

7. AN APPROVED ALTERNATIVE ARE THE "GRATE MATES", THESE ARE PROVIDED WITH SLOTS THAT POLES CAN BE INSERTED FOR LIFTING OUT THE FILTER BAGS.
GRAVEL BAG(S) OR OTHER ACCEPTED SEDIMENT CONTROL BMPs. PLACE BAGS TIGHT AGAINST FACE OF CURB.

BACK OF CURB

FACE OF CURB

SEE NOTE 2

45°

FLOW

LIP OF GUTTER

DRAINAGE INLET WITH FILTER BAG OR INLET FILTER

PLAN VIEW

NOTES:

1. SEDIMENT TRAPPED UPSTREAM OF SEDIMENT CONTROL BMPs SHALL BE REMOVED WEEKLY, PRIOR TO AND AFTER A RAINFALL EVENT.

2. PLACE BMPs TIGHTLY TOGETHER AT JOINTS TO PREVENT OR MINIMIZE SEEPAGE AT JOINTS.

3. REPAIR WASHOUTS AND OTHER DAMAGE AS NEEDED.

4. REMOVE BARRIER WHEN NO LONGER NEEDED.
TYPICAL FIBER ROLL INSTALLATION

NOTES:
1. INSTALL FIBER ROLLS IN A ROW ALONG A LEVEL CONTOUR.
2. AT ENDS OF A ROW TURN THE LAST TWO FEET UP SLOPE SLIGHTLY.
3. FIBER ROLLS SHALL BE OVERLAPPED TIGHTLY AND STAKED AT THE JOINTS.
4. FIBER ROLLS WORK BEST IN CONJUNCTION WITH GOOD EROSION CONTROL BMPs.
5. INSPECT FIBER ROLLS WEEKLY, BEFORE AND AFTER A RAINFALL EVENT. REPAIR AND REPLACE AS NEEDED.
NOTES:
1. FACE SIGN TOWARD NEAREST STREET OR ACCESS POINT.
2. CONCRETE WASHOUT SHALL BE LOCATED BEHIND THE CURB AND 50 FEET MINIMUM FROM DRAINAGE INLETS OR WATERCOURSSES.
3. CONCRETE WASHOUT SHALL BE INSPECTED AND MAINTAINED TO PREVENT LEAKS OR OVERFLOWS.
4. WASHOUT MUST BE CLEANED, OR NEW ONE BUILT ONCE IT REACHES 75% CAPACITY.

SECTION A - A

CONCRETE WASHOUT AREA

1" MIN.
60 MIL POLYETHYLENE
2" X 2"
STAKES OR #4 J-BARS
2 PER BALE TYP.

STRAS BALE

10' MIN.

TYP. OF 4 SIDES

14' MIN.

36" MIN.

24" MIN.

COUNTY OF YOLO
PLANNING AND PUBLIC WORKS DEPARTMENT

DATE: 08/05/08

CONCRETE WASHOUT

SHEET # 1 OF 1

DRAWING #: 11-9

NOT TO SCALE

COUNTY ENGINEER No. C42401
APPROVAL DATE

Petrol Kollas 28/06/08
NOTES:

1. MESSAGE AND SYMBOL SHALL BE AS SHOWN ON DRAWING 11–10 SHEET 2 OR AS APPROVED BY THE COUNTY ENGINEER.

2. LETTERS SHALL BE 1.5 " IN HEIGHT. THE MESSAGE SHALL BE CENTERED ON THE BACK OF THE INLET.

3. CONCRETE SHALL BE STAMPED IN SUCH A WAY AS TO PROVIDE FOR A CLEAR AND LEGIBLE IMAGE. (APPROXIMATE DEPTH OF 1/4")

4. ALL STAMPS SHALL BE APPROVED BY THE DIRECTOR BEFORE BEING USED.

5. STAMP MAY BE PERMANENTLY CAST INTO CAST IRON FRAME OR PRE–CAST CONCRETE PORTIONS OF INLET.

6. WHERE RETROFITTING IS REQUIRED, AN EPOXIED PLACARD BEARING THE MESSAGE AND SYMBOL APPROVED BY THE COUNTY ENGINEER SHALL BE PERMANENTLY AFFIXED ON THE TOP OF THE ADJACENT CURB.
NO DUMPING!  
FLOWS TO CREEK

NO DUMPING  
I LIVE  
DOWNSTREAM

NO DUMPING!  
FLOWS TO RIVER

NOTE:
1. DIMENSIONS MAY VARY AMONG THE STAMP DESIGNS SHOWN BELOW, BUT SHALL NOT EXCEED THE MAXIMUM DIMENSIONS.