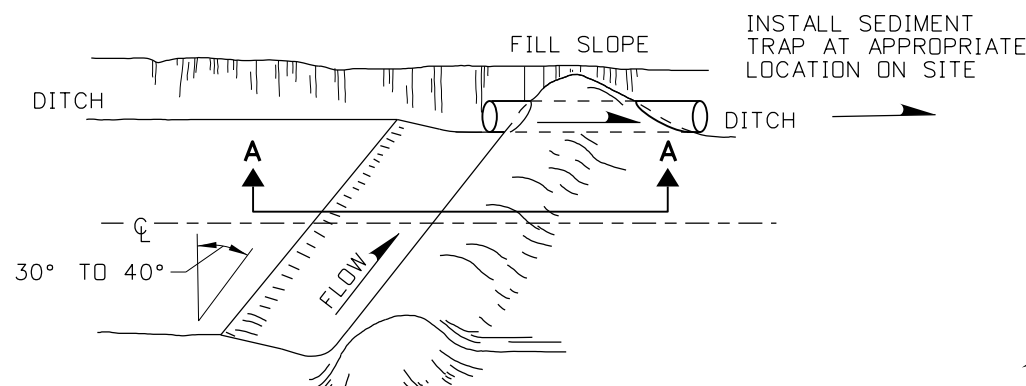
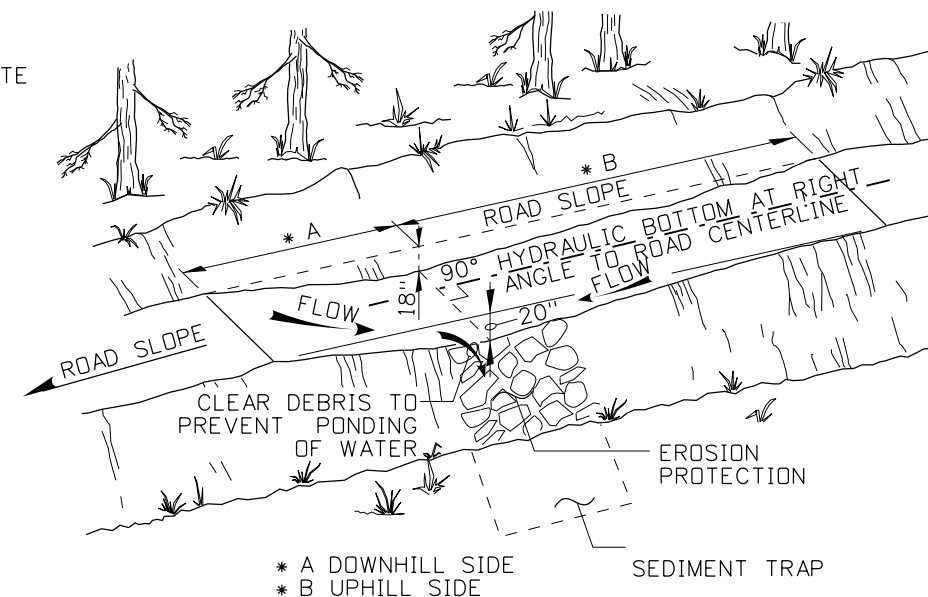


PIPE CULVERT



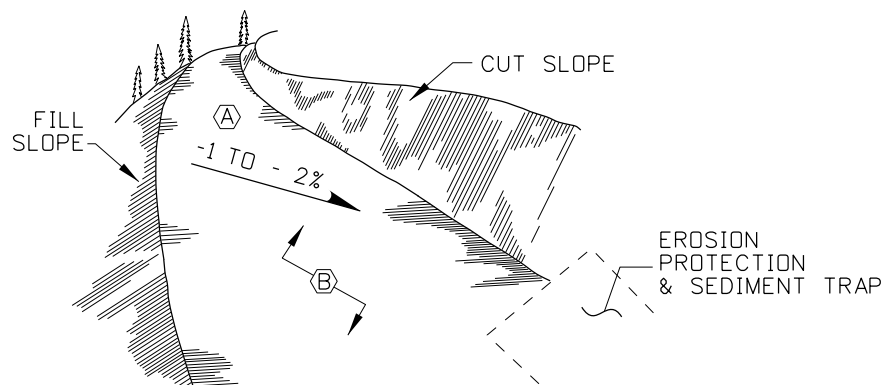
WATERBAR



ROLLING DIP DETAIL

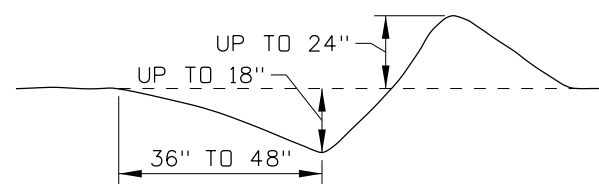
(SEE ROLLING DIP DIMENSION TABLE)

ROLLING DIP DIMENSION TABLE		
% ROAD SLOPE	A (DOWNHILL)	B (UPHILL)
0% TO 4%	35'	65'
4% TO 6%	25'	75'

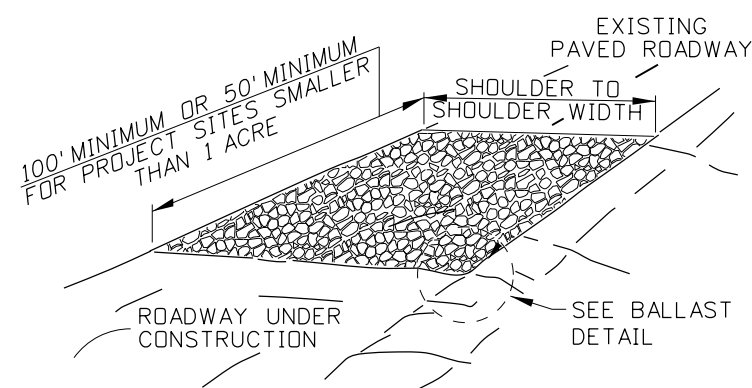


ROAD SLOPING

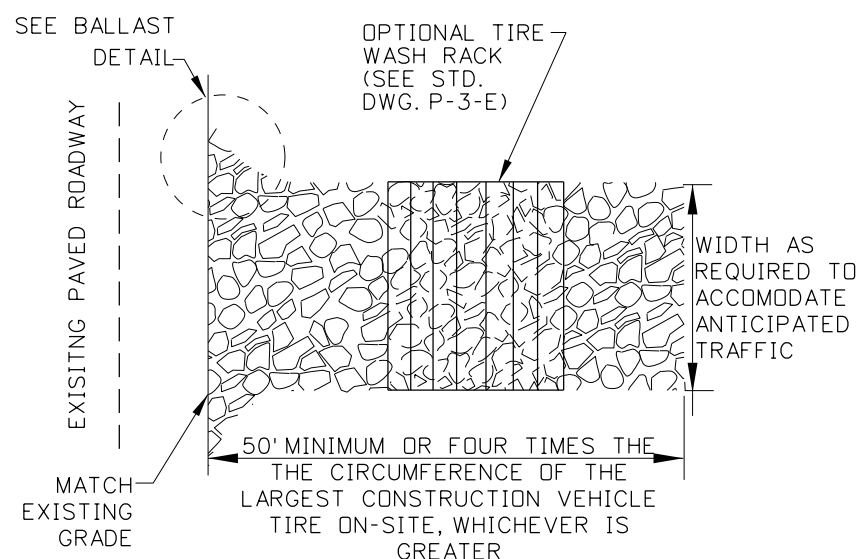
- (A) DIVERT RUNOFF ACROSS ROAD SURFACE FROM TOP OF FILL SLOPE TO CUT SLOPE.
- (B) ROAD SURFACE MUST BE RELATIVELY SMOOTH TO PREVENT PUDDLING & EROSION.



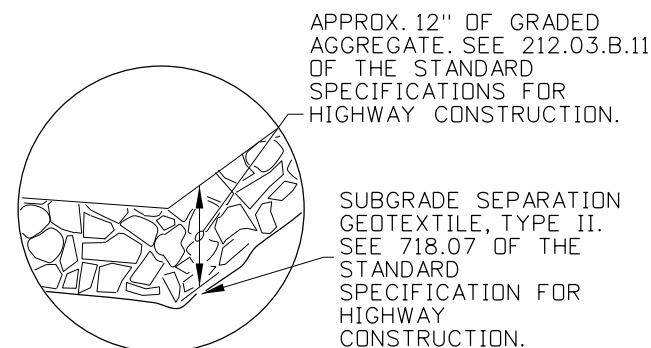
SECTION A-A



IN-LINE WITH EXISTING ROADWAY



PERPENDICULAR TO EXISTING PAVEMENT



BALLAST DETAIL

APPROX. 12" OF GRADED AGGREGATE. SEE 212.03.B.11 OF THE STANDARD SPECIFICATIONS FOR HIGHWAY CONSTRUCTION.

SUBGRADE SEPARATION GEOTEXTILE, TYPE II. SEE 718.07 OF THE STANDARD SPECIFICATION FOR HIGHWAY CONSTRUCTION.

NOTES

1. THE GENERAL NOTES FOR ALL P-1 SERIES STANDARD DRAWINGS (TEMPORARY EROSION CONTROL) ARE GIVEN ON STANDARD DRAWING P-1-D (TEMPORARY EROSION CONTROL DIVERSION DEVICES & SITE EXAMPLE).
2. LIMIT DRAINAGE AREA TO FIVE ACRES.
3. STABILIZED CONSTRUCTION ENTRANCES MAY REQUIRE PERIODIC MAINTENANCE OF AGGREGATE AS CONDITIONS DEMAND.
4. CONSTRUCT STABILIZED CONSTRUCTION ENTRANCES LOCATED ON A DETOURED ROADWAY WITH THE MINIMUM PUBLIC ROAD RADII AND WIDTH REQUIREMENTS.
5. MODIFICATIONS TO THESE INSTALLATIONS MAY BE NECESSARY TO ACCOMMODATE FIELD CONDITIONS.
6. NOT TO SCALE.

STABILIZED CONSTRUCTION ENTRANCE

ORIGINAL STORED AT: ITD, Headquarters 3311 West State Boise, Idaho

ORIGINAL SIGNED BY: J. CALEB LAKEY DATE ORIGINAL SIGNED: DECEMBER 17, 2012

REVISIONS								
NO.	DATE	BY	NO.	DATE	BY	NO.	DATE	BY
1	6-96	MSM						
2	10-10	KEH						
3	10-11	KEH						
4	12-12	RDL						

SCALES SHOWN ARE FOR 11" X 17" PRINTS ONLY  
 CADD FILE NAME: p1f\_1212.std  
 DRAWING DATE: JANUARY, 1994

IDAHO TRANSPORTATION DEPARTMENT

BOISE IDAHO

ORIGINAL SIGNED BY: LOREN THOMAS  
 HIGHWAYS PROGRAM OVERSIGHT ENGINEER

ORIGINAL SIGNED BY: TOM COLE  
 CHIEF ENGINEER

STANDARD DRAWING  
**EROSION AND SEDIMENT CONTROL**  
**FOR TEMPORARY ROADS**  
 REQUIRES STD. DWG. P-1-D

**English**  
 STANDARD DRAWING NO.  
**P-1-F**  
 SHEET 1 OF 1