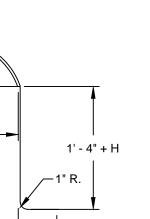


REINFORCED EDGE

TOE PLATE

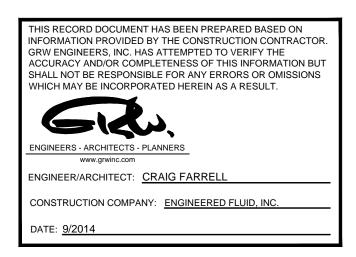
ANCHOR

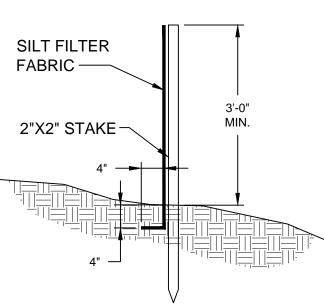


6

IENSION	S	SLOPE	BODY	
Н 1"±	L 1.5"±	W 2"±	APPROX.	BODT
6	19	30	2 1/2	1 PC.
6	23	36	2 1/2	1 PC.
6	28	42	2 1/2	1 PC.
6	32	48	2 1/2	1 PC.
6	39	60	2 1/2	1 PC.
8	46	75	2 1/2	1 PC.

		SLOPE	BODY
L 1.5"±	W 2"±	APPROX.	
21	24	2 1/2	1 PC.
26	30	2 1/2	1 PC.
31	36	2 1/2	1 PC.
36	42	2 1/2	1 PC.
41	48	2 1/2	1 PC.
51	60	2 1/2	1 PC.
60	72	2 1/2	2 PC.





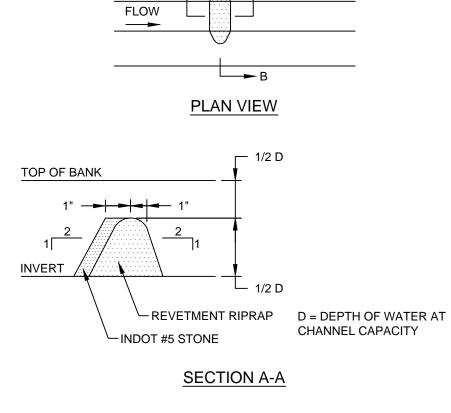
SILT FENCE DETAIL

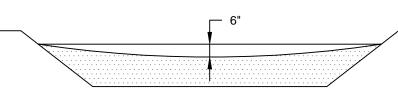
NOT TO SCALE

STABILIZATION PRACTICE	JAN. F			
PERMANENT SEEDING				
DORMANT SEEDING	Β			
TEMPORARY SEEDING				
SODDING				
MULCHING	F			
A = INDOT SEED MIXTUF PLUS 2 TONS STRAW				

E = SOD

F = STRAW MULCH 2 TONS/ACRE



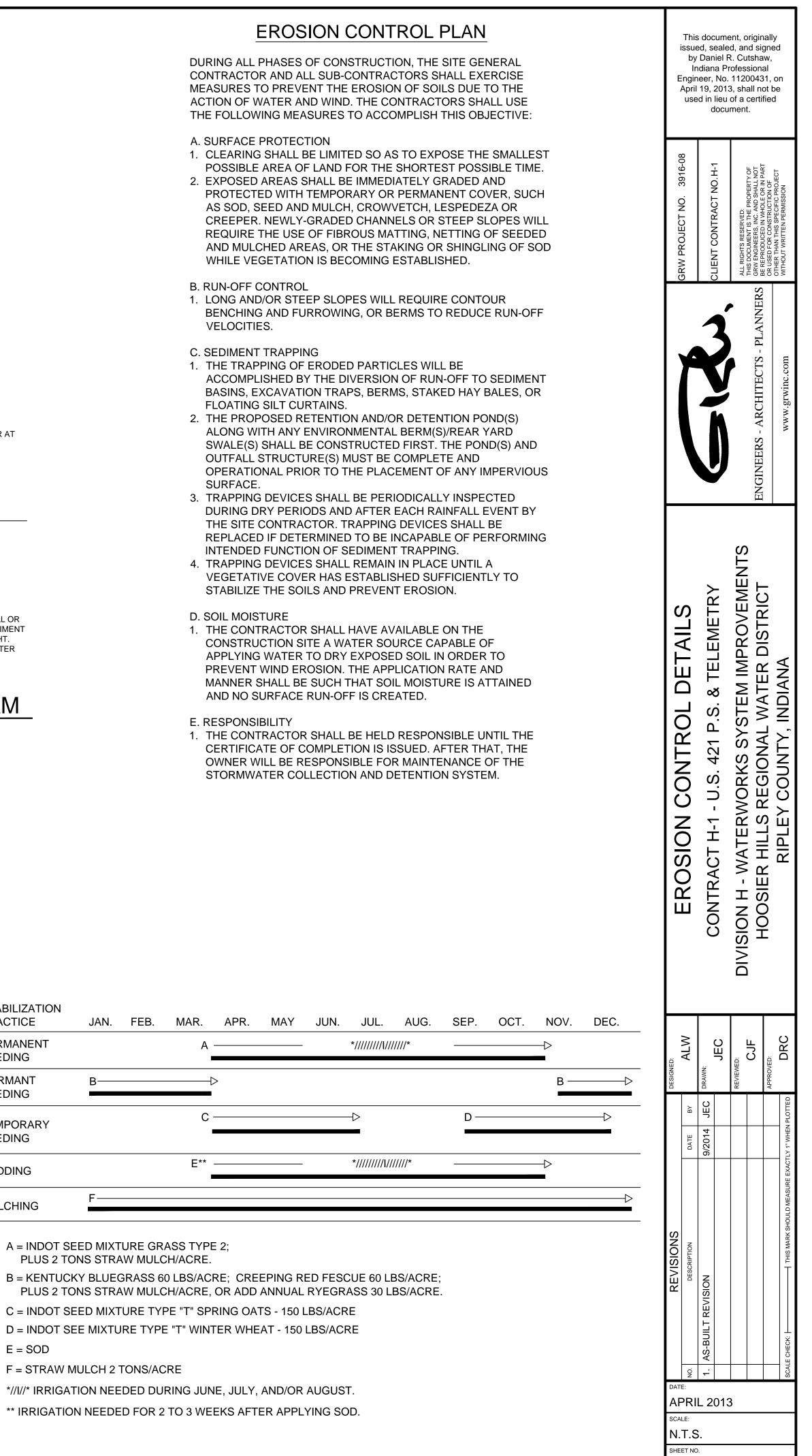


SECTION B-B

ROCK FILTER CHECK DAMS SHALL BE INSPECTED AFTER ANY RAINFALL OR SNOW MELT RUNOFF EVENT TO ENSURE PROPER FUNCTIONING. SEDIMENT SHOULD BE REMOVED WHEN IT REACHES 1/2" OF THE ORIGINAL HEIGHT. REGULAR INSPECTIONS SHOULD BE MADE TO ENSURE THAT THE CENTER OF THE DAM IS LOWER THAN THE EDGES. EROSION CAUSED BY HIGH FLOWS AROUND THE EDGES OF THE DAM MUST BE CORRECTED IMMEDIATELY.



NOT TO SCALE



EC-