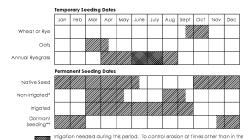
CONCRETE WASHOUT

NOT TO SCALE

secucea reparation.
Apply lime to raise the pH to the level needed for species being seeded. Apply 23 pounds of 12-12-12 analysis fertilizer (or equivalent) per 1000 sa, if. (approximately 1000 pounds per acre) or fertilize according to test. Application of 150 lbs. of ammonium nitrote on areas to win organic matter and fertility will greatly enhance vege talive growth.
Work the fertilizer and lime into the soil to a depth of 2-3 inches with a harrow, disk or take operated across the slope as much as

Species	Seeding Rate lbs/acre		Suitable pH lbs/1000 sq. ft.	Site Suitability*		
				Droughty	Well Drained	Wet
Level and Sloping, Open	Areas					
Tall Fescue	35	0.8	5.5 - 8.3	2	1	2
Tall Fescue	25	0.6	5.5 - 8.3		1	
Red Clover**	5	0.12				
Kentucky Bluegrass	15	0.4	5.5 - 7.5	2	1	
Creeping Red Fescue	15	0.4				
Steep Banks and Cuts						
Tall Fescue	15	0.4	5.8 - 7.5	2	1	2
Kentucky Bluegrass	25	0.6				
Tall Fescue	35	0.8	5.5 - 8.3	2	1	
Emerald Crownvetch**	10	0.25				
Lawns and High Mainter	ance	Areas				
Kentucky Bluegrass	40	0.9	5.8 - 7.5	2	1	
Creeping Red Fescue	40	0.9				
Perennial Ryegrass (Turf Type)	170	4.0	5.0 - 7.5		1	
Tall Fescue	170	4.0	5.5 - 8.3	2	1	2



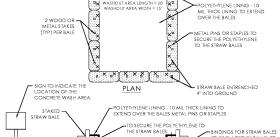
mmer seeding dates may be extended 5 days if mulch is applied

Note: If temporary stabilization must occur during the winter straw mulch applied at a rate of 2 tones per acre and crimped in will be an acceptable cover.

Temporary Seed Application Rates

Kin	d of Seed	1000 Sq. Ft.	Acre	Remarks	
Wh	eat or Rye	3.5 lbs.	150 lbs.	Cover seed 1" to 1 1/2" deep	
Spr	ing Oats	2.3 lbs.	100 lbs.	Cover seed 1" deep	
An	nual ryegrass	1.0 lb.	40 lbs.	Cover seed 1/4"deep*	
* 61	at no oossoo uuk	ora mulab k ar	ollod		

SEEDING SCHEDULE



CONCRETE WASHOUT AREA SHALL BE INSTALLED PRIOR TO ANY CONCRETE

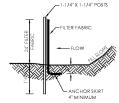
1. CONCRETE WASHOUT AREA SHALL BE INSTALLED PRIOR TO ANY CONCRETE PLACEMENT ON SITE.
2. SIGNS SHALL BE PLACED AT THE CONSTRUCTION ENTRANCE, AT THE WASHOUT AREA. AND ESSEWHER AS NECESSARY TO CLEARLY INDICATE THE LOCATION OF THE CONCRETE WASHOUT AREA. TO OPERATIONS OF CONCRETE TRUCKS AND PUMPRIGS.
3. THE CONCRETE WASHOUT AREA SHALL BE REPAIRED AND ENLAGED OR CLEANED OUT AS NECESSARY TO MAINTAIN CAPACITY FOR WASTED CONCRETE.
4. AT THE END OF CONSTRUCTION, ALL CONCRETE SHALL BE REMOVED FROM THE SITE AND DISPOSED OF AT AN APPROVED WASTE SITE.
5. WHEN THE CONCRETE WASHOUT AREA S REMOVED. THE DISTURBED AREA SHALL BE SEEDED AND MULCHED OR OTHERWISE STABILIZED IN A MANNER APPROVED BY THE INSPECTION.

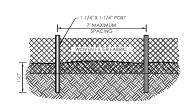
CONTRACTOR SHALL PROVIDE ADDITIONAL WASHOUT STRUCTURES OR LARGER STRUCTURES IF REQUIRED



ilt Fence shall be a machine produced, woven geotextile fabric. All stakes sha e 1.1/4" X 1.1/4" hardwood 36" tall with 24" tall lath stapled to stakes over fabric

xtile Strength @ 20% elongation	30 lbs. per linear inch
Resistance	>70%
	85%
rry Flow Rate	0.3 gpm/ft ²
ater Flow Rate	1.5 cpm/ft ²





OILS LEGEND + DESCRIPTION

TEMPORARY SILT FENCE



DESIGNS

11988 Fishers Crossing Drive, Suite 154 Fishers, Indiana 46038 P. [317] 570-8800 www.hamillon-designs.com



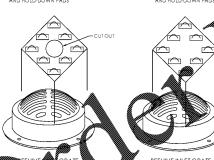
* **\(\)** PROJECT NO. 2016-235 06/01/2018

SCALE SHEET NAME

STORMWATER POLL. **PREVENTION NOTES**

CE-501

FLAT STREET GRATE 8 ZIP TIES AND HOLD-DOWN PADS



SOILS MAP

NOT TO SCALE