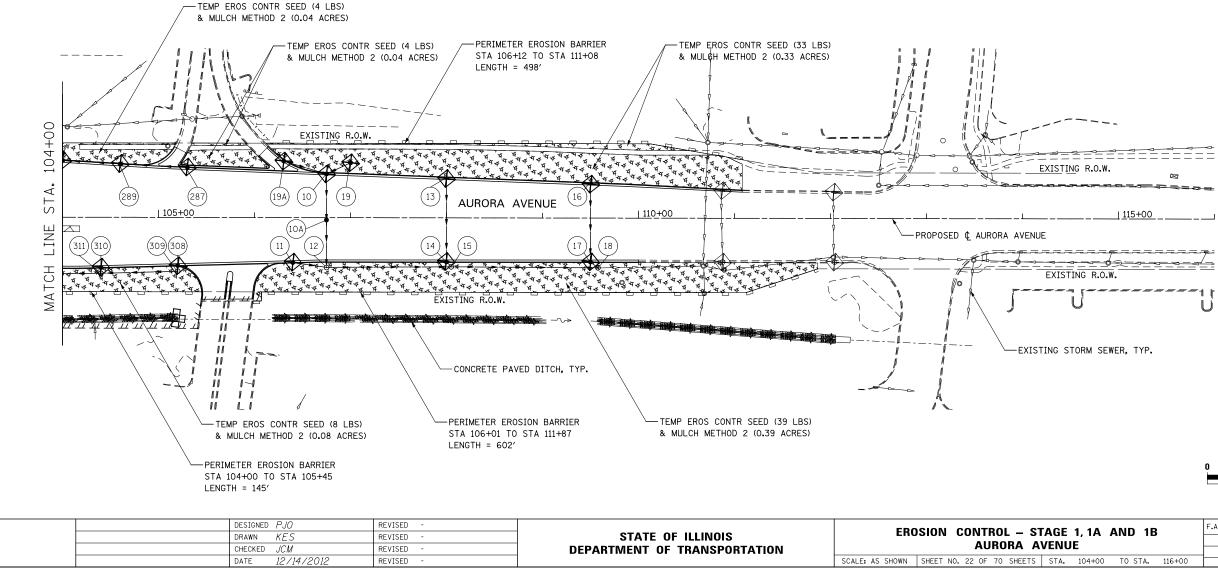
EROSION C	ONTROL LEGEND			NOTES		
म्द्रम्दम्दम्दम्द म् म् म् म् म् म्दर्म्दम्दम्दम्द	TEMPORARY EROSION CONTROL SEEDING AND MULCH METHOD 2	-\$-	TEMPORARY DITCH CHECK	1. SEE PROPOSED DRAINAGE PLANS FOR STORM SEWER INFORMATION.		
	TEMPORARY EROSION CONTROL SEEDING AND TEMPORARY EROSION CONTROL BLANKET	{\$	TEMPORARY DITCH CHECK INSTALLED IN PREVIOUS STAGE	 PERIMETER EROSION BARRIER SHALL BE ERECTED ADJACENT TO R.O.W., EASEMENT, AND CONSTRUCTION LIMITS AND AS DIRECTED 		
	PERMANENT SEEDING (SEE NOTE 3)	₽	INLET & PIPE PROTECTION	BY THE ENGINEER.		
	TEMPORARY EROSION CONTROL SEEDING OR PERMANENT SEEDING INSTALLED IN A PREVIOUS STAGE		INLET & PIPE PROTECTION INSTALLED IN PREVIOUS STAGE	 SEE STAGE 1 CROSS SECTIONS FOR GRADING INFORMATION. 		
	TEMPORARY PAVEMENT	~~>	FLOW DIRECTION (SEE NOTE 4)			
	PERIMETER EROSION BARRIER (SEE NOTE 2)	_ - ►_►	PROPOSED STORM SEWER (SEE NOTE 1)			
	PERIMETER EROSION BARRIER INSTALLED IN PREVIOUS STAGE	bb	PROPOSED STORM SEWER INSTALLED IN PREVIOUS STAGE			
\Leftrightarrow	INLET FILTER	>_ >_	TEMPORARY PIPE CULVERT			
\Leftrightarrow	INLET FILTER INSTALLED IN PREVIOUS STAGE	27)	PERMANENT DRAINAGE STRUCTURE NUMBER (SEE NOTE 1)			



	0	50′ 100′	150′	200′			
		SCALE IN FEET					
STAGE 1, 1A AND 1B	F.A.P. RTE.	SECTION	COUNTY		EET		
AVENUE	338	(112 & 113) WRS-7	DUPAGE		'12		
			CONTRACT	NO. 60R3	30		
5 STA. 104+00 TO STA. 116+	00	ILLINOIS FED. AID PROJECT					

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