

PIPE NUM	PIPE SCHEDULE										PIPE SLOPE (%)	TRENCH BACKFILL CU YD	COMMENTS	
	STORM SEWERS, CLASS A, TYPE 1 12"	STORM SEWERS, CLASS A, TYPE 2 12"	STORM SEWERS, CLASS A, TYPE 3 12"	STORM SEWERS, CLASS A, TYPE 1 15"	STORM SEWERS, CLASS A, TYPE 2 15"	STORM SEWERS, CLASS A, TYPE 1 18"	STORM SEWERS, CLASS A, TYPE 2 18"	STORM SEWERS, CLASS A, TYPE 3 18"	STORM SEWERS, CLASS A, TYPE 1 24"	STORM SEWERS, CLASS A, TYPE 2 24"				STORM SEWERS, CLASS A, TYPE 3 24"
619												0.44%	14	
620												1.00%	53	
621												1.00%	11	
622		42.0										1.00%	12	
623												1.00%	63	
624												1.00%	32	
625												1.00%	73	
626												1.00%	3	
627		35.5							2.5			1.00%	26	
628												1.00%	27	
629												1.00%	132	
630		2.5										1.00%	1	
631		97.0										1.00%	27	
632												1.11%	172	
633		1.0										1.00%	1	
634		33.9										1.00%	34	
635		42.0										1.00%	17	
636												0.05%	753	
637			4.0									1.00%	6	
638		97.0										2.00%	23	
639														
640		4.0										1.00%	6	
641			37.0									2.00%	52	
642		42.0										2.00%	27	
643														
644		1.0										1.00%	1	
645		97.0										2.00%	21	
646												0.05%	697	
647		7.6										1.00%	9	
648		37.1										2.00%	45	
649		42.0										2.00%	16	
650														
651		17.0										1.00%	18	
651A		13.6										1.00%	16	
652		97.0										1.00%	21	
653														
653A														
654		16.0										1.00%	16	
655		37.0										1.00%	39	
656		42.0										1.00%	13	
657														
658		14.3										1.00%	6	
659		9.7										1.00%	4	
660		11.9										1.00%	10	
661			37.0									1.00%	33	
662		9.7										1.00%	3	
663		14.3										1.00%	4	
664		42.0										1.00%	13	
665												0.05%	255	
666		56.8										1.00%	47	
667														
668		57.0										1.00%	21	
669		15.3										1.00%	16	
671		84.0										1.00%	83	
672														
673												0.05%	402	
674		57.0										1.00%	40	
675		14.9										1.00%	17	
676		57.0										1.00%	16	
677		89.7										2.00%	89	

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DESIGNED *F.R.*
 DRAWN *KES*
 CHECKED *J.M.*
 DATE *12/14/2012*

REVISED - ADDENDUM A 02/22/2013
 REVISED -
 REVISED -
 REVISED -

STATE OF ILLINOIS
 DEPARTMENT OF TRANSPORTATION

PROPOSED DRAINAGE PIPE SCHEDULE OF QUANTITIES

SCALE: AS SHOWN SHEET NO. 1 OF 7 SHEETS STA. TO STA.

F.A.P. RTE. 338	SECTION (112 & 113) WRS-6	COUNTY DUPAGE	TOTAL SHEETS 734	SHEET NO. 282
SC-14			CONTRACT NO. 60R31	
ILLINOIS FED. AID PROJECT				