

PIPE CULVERTS (CONTINUED)

LOCATION		P. R. C. FLARED 15"	P. R. C. FLARED 24"	P. R. C. FLARED EQRS 27"	P. R. C. FLARED EQRS 30"	METAL 15"	METAL 18"	METAL 21"	METAL 24"	METAL 30"	METAL 36"	METAL EQRS 18"	STD 542001 36"	STD 542006 36"	STD 542006 42"	STD 542016 48"	TRAVERSABLE PIPE GRATES	TRENCH BACKFILL
STATION	SIDE	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	FOOT	CU YD
URBAN GRUNDY																		
IL 47																		
6034+25.6	LT					2												3
6059+35.2	LT					2												2
6112+96.0	RT					2												5
6125+35.5	RT								2									9
6144+97.7	RT					2												2
6157+29.6	RT											2						1
6184+09.1	LT										2							28
6187+41.0	RT								2									36
6203+27.5	RT						2											9
NELSON RD.																		
207+00.0	X-RD			2														
207+00.0	X-RD			2														31
207+00.0	X-RD			2														
AIRPORT RD.																		
303+00.0	LT					2												1
MINOOKA RD.																		
406+80.3	RT					2												2
406+84.2	LT					2												3
411+51.5	X-RD		2															5
URBAN GRUNDY SUB-TOTAL			2	6		14	2		4		2	2						137
RURAL GRUNDY																		
IL 47																		
6207+73.0	LT					2												6
6210+58.0	X-RD												2				34	47
6214+82.9	RT					2												5
6222+00.0	X-RD													2			34	163
6222+00.0	X-RD													2			34	
6228+65.6	RT						2											13
6229+50.2	LT					2												4
6231+51.1	RT						2											12
6240+60.3	RT					2												5
6244+69.4	RT						2											7
6249+57.9	RT						2											12
6252+87.2	RT						2											30
6253+95.8	RT					2												12
6255+30.1	RT					2												11
6256+50.0	X-RD													2			77	
6256+50.0	X-RD													2			77	186
6256+50.0	X-RD													2			77	
SHERRILL RD.																		
503+00.0	RT					2												2
508+07.6	X-RD															2	74	
508+07.6	X-RD															2	74	146
508+07.6	X-RD															2	74	
509+91.8	X-RD													2			77	
509+91.8	X-RD													2			77	93
509+91.8	X-RD													2			77	
510+37.4	LT			2														10
511+42.1	RT							2										4
513+88.5	RT						2											4
514+54.3	RT						2											3
RURAL GRUNDY SUB-TOTAL				2		14	14	2				2	4	12	6		786	775
RURAL KENDALL																		
IL 47																		
6265+00.0	RT					1												
6270+00.0	LT									2								11
IL 47 - SOUTHBOUND CONNECTION																		
22+00.0	X-RD				2													6
29+37.0	LT				2													1
IL 47 - NORTHBOUND CONNECTION																		
52+00.0	X-RD	2																5
RURAL KENDALL SUB-TOTAL		2			4	1				2								23
TOTAL		2	2	8	4	29	16	2	4	2	2	2	2	4	12	6	786	935