

PIPE CULVERT END SECTIONS

STATIONING	OFFSET	54261418	54261424	54261436	54261448	54261460	54215781	54263348	54263436	54263448	54263460	54260311	60246805	X0323660	X0323661	X0323662
		CONC END SECTION, STD 542001, 18", 1:4	CONC END SECTION, STD 542001, 24", 1:4	CONC END SECTION, STD 542001, 36", 1:4	CONC END SECTION, STD 542001, 48", 1:4	CONC END SECTION, STD 542001, 60", 1:4	METAL END SECTIONS, EQUIVALENT ROUND - SIZE 36"	CONC END SECTION, STD 542011, 48", 1:3	CONC END SECTION, STD 542011, 36", 1:4	CONC END SECTION, STD 542011, 48", 1:4	CONC END SECTION, STD 542011, 60", 1:4	TRAVERSABLE PIPE GRATE	MEDIAN INLET (604106)	DROP BOX NO. 1	DROP BOX NO. 2	DROP BOX NO. 3
		EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	FOOT	EACH	EACH	EACH	EACH
IL 173																
1066+80	79.2' RT									1			37			
1066+80	88.0' LT							1					28			
1073+16	90.3' RT TO 119.3 LT								1				30			
1075+34.83	149.1' RT TO 120.9' RT								2				60			
1075+47	82.0' RT TO 81.5' LT									2			74			
1078+14	65.0' RT TO 75.4' LT					1							132	1		
1095+44	61.0' RT TO 61.8' LT									1			85		1	
1109+01	62.0' RT TO 63.7' LT				1								95			1
1113+13.90	72.0' RT TO 72.0' RT			2									34			
1119+05	70.0' RT TO 74.0' LT										2		163			
1125+39	58.3' RT TO 68.5' LT									2			74			
1130+86	60.0' RT TO 63.0' LT									2			74			
PERRYVILLE ROAD																
252+26.73	113.13' RT TO 73.5' RT								2				30			
FOREST HILLS ROAD																
376+67.44	20.2' LT TO 21.9' LT	1														
386+88	32.2' RT TO 42.2' LT		2													
396+61	75.6' RT TO 57.3' LT		1										1			
453+70.26	59.0' RT TO 63.2' RT		2													
455+56.53	60.5' RT TO 57.1' RT		1													
460+53	46.15' LT TO 40.0' RT	1														
465+98.76	30.3' LT TO 34.4' LT						1	1								
MITCHELL ROAD																
234+83.73	54.5' RT TO 59.9' RT		2													
234+83.73	64.24' LT TO 58.0' LT		2													
236+79.19	46.4' LT TO 44.4' LT		2													
OSF NORTH ENTRANCE																
38+73	40.1' LT TO 33.8' RT		2													
TOTALS		2	14	2	1	1	1	2	5	8	2	914	1	1	1	1