STORM SEWER (CONTINUED)

STATION	OFFSET	TYPE	PRECAST REINFORCED CONCRETE FLARED END SECTIONS 12"	15"	18"	24"	30"	48"	TRENCH BACKFILL	STORM SEWERS, CLASS A TYPE 1 12"	15"	18"	24"	30"	36"	42"	48"	TYPE 2 12"	15"	18"	24"	30"	36"	42"	48"	STORM SEWER (WATER MAIN REQUIREMENTS) 12"	15"	18"	24"	30"	PIPE CULVERTS, CLASS D, TYPE 1 15"	METAL END SECTION 15"
			EACH	EACH	EACH	EACH	EACH	EACH	CU YD	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT
URBAN GRUNDY																																
IL 47																																
LATERALS STA. 6029+05 TO STA. 6070+75																																
6029+05.00	47.00 LT.	INLET																														
		SS							3									15														
6029+05.00	64.00 LT.	END SECTION	1																													
6029+05.00	47.00 RT.	INLET																														
		SS																16														
6029+05.00	63.00 RT.	END SECTION	1																													
6029+94.00	47.00 LT.	INLET																														
		SS							3									16														
6029+94.00	63.20 LT.	END SECTION	1																													
6029+94.00	47.00 RT.	INLET																														
		SS																16														
6029+94.00	62.40 RT.	END SECTION	1																													
6030+25.00	1.70 RT.	INLET																														
		SS							17									56														
6030+83.00	47.00 LT.	INLET																														
		SS							8									45														
6030+83.00	0.53 RT.	M.H.																														
		SS							8									43														
6030+83.00	47.00 RT.	INLET																														
		SS																17														
6030+83.00	63.10 RT.	END SECTION	1																													
6031+71.00	47.42 LT.	INLET																														
		SS							16									92														
6031+71.00	47.42 RT.	INLET																														
		SS																18														
6031+71.00	66.00 RT.	END SECTION	1																													
6032+60.00	61.40 LT.	END SECTION		1																												
		SS							2											16												
6032+60.00	48.16 LT.	INLET																														
		SS							16											94												
6032+60.00	48.16 RT.	INLET																														
		SS																		23												
6032+60.00	66.20 RT.	END SECTION			1																											
6033+43.00	48.85 LT.	INLET																														
		SS							2	13																						
6033+43.00	61.80 LT.	END SECTION	1																													
6033+43.00	48.85 RT.	INLET																														
		SS																16														
6033+43.00	64.20 RT.	END SECTION	1																													
6034+26.00	49.54 RT.	INLET																														
		SS																15														
6034+26.00	64.90 RT.	END SECTION	1																													
6034+43.00	49.68 LT.	INLET																														
		SS							2	18																						
6034+48.20	66.30 LT.	END SECTION	1																													
6035+09.00	50.23 RT.	INLET																														
		SS																17														
6035+09.00	65.60 RT.	END SECTION	1																													
6035+26.00	50.37 LT.	INLET																														
		SS							1	13																						
6035+26.00	62.60 LT.	END SECTION	1																													
6035+92.00	50.92 RT.	INLET																														
		SS																16														
6035+92.00	66.30 RT.	END SECTION	1																													
6036+10.00	51.07 LT.	INLET																														
		SS							2	15																						
6036+10.00	64.50 LT.	END SECTION	1																													
6036+75.00	C.L.	INLET																														