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	EACH
6165+00.00	64.00 LT.	M.H.																														
		SS														74																
6165+80.00	64.00 LT.	M.H.																														
		SS														135																
6167+15.00	64.00 LT.	M.H.																														
		SS														130																
6168+50.00	64.00 LT.	M.H.																														
		SS															130															
6169+85.00	64.00 LT.	M.H.																														
		SS															109															
6171+00.00	64.00 LT.	M.H.																														
		SS															90															
6171+95.00	64.00 LT.	M.H.																														
		SS															105															
6173+05.00	64.00 LT.	M.H.																														
		SS																							124							
6174+35.00	64.00 LT.	M.H.																														
		SS																							65							
6175+05.00	64.00 LT.	M.H.																														
		SS																							100							
6176+10.00	64.00 LT.	M.H.																														
		SS																							95							
6177+10.00	64.00 LT.	M.H.																														
		SS																							100							
6178+15.00	64.00 LT.	M.H.																														
		SS																							54							
6178+59.50	97.30 LT.	END SECTION						1																								
RIGHT TRUNK LINE - STA. 6173+55 TO STA. 6179+35																																
6173+55.00	91.00 RT.	END SECTION					1																									
		SS							15													79										
6174+35.00	64.00 RT.	M.H																														
		SS																				68										
6175+05.00	64.00 RT.	M.H																														
		SS							34													102										
6176+10.00	64.00 RT.	M.H																														
		SS							37													97										
6177+10.00	64.00 RT.	M.H																														
		SS																				102										
6178+15.00	64.00 RT.	M.H																														
		SS																				54										
6178+57.76	102.60 RT.	M.H																														
		SS																												75		
6179+34.00	112.00 RT.	END SECTION					1																									
LATERALS - STA. 6154+15 TO STA. 6185+44																																
6154+15.00	54.00 RT.	INLET																														
		SS							22									105														
6154+15.00	54.00 LT.	INLET																														
		SS																8														
6155+25.00	54.00 RT.	INLET																														
		SS							8									47														
6155+25.00	4.90 RT.	INLET																														
		SS							12									56														
6155+25.00	54.00 LT.	INLET																														
		SS																8														
6156+40.00	54.00 RT.	INLET																														
		SS							18									105														
6156+40.00	54.00 LT.	INLET																														
		SS																7														
6156+40.00	72.90 LT.	INLET																														
		SS																6														
6157+70.00	54.00 RT.	INLET																														
		SS							16									105														
6157+70.00	54.00 LT.	INLET																														
		SS																8														
6159+05.00	54.00 RT.	INLET																														
		SS							8									52														
6159+05.00	C.L.	INLET																														
		SS							10									51														
6159+05.00	54.00 LT.	INLET																														
		SS																7														