

STORM SEWER SCHEDULE (CONTINUED)

PIPE ID	UPSTREAM STRUCTURE	DOWNSTREAM STRUCTURE	UPSTREAM INVERT	DOWNSTREAM INVERT	SLOPE (%)	LENGTH (FT)	DIAMETER (IN)	TYPE	CLASS	MATERIAL	ITEM	TRENCH BACKFILL (CU YD)
P-135	S-135	S-133	719.20	718.75	0.50	91	12	2	A	RCCP	550A0340	0
P-136	S-136	S-135	719.30	719.20	2.00	5	12	2	A	RCCP	550A0340	0
P-137	S-137	S-136	719.50	719.30	0.50	40	12	2	A	RCCP	550A0340	16
P-138	S-138	S-23	722.10	721.85	0.50	50	12	2	A	RCCP	550A0340	16
P-201	S-201	S-202	719.06	719.02	0.40	9	12	1	A	RCCP	550A0050	2
P-202	S-202	S-200	719.02	719.00	0.40	10	12	1	A	RCCP	550A0050	0
P-203	S-203	S-202	719.06	719.02	0.40	9	12	1	A	RCCP	550A0050	1
P-204	S-204	S-202	719.07	719.02	0.40	12	12	1	A	RCCP	550A0050	2
P-205	S-205	S-204	720.48	720.35	0.40	34	12	1	A	RCCP	550A0050	6
P-301	S-301	S-300	714.52	714.49	0.40	22	12	1	A	RCCP	550A0050	0
P-302	S-302	S-301	714.80	714.58	0.40	56	12	1	A	RCCP	550A0050	14
P-401	S-401	S-400	711.54	711.50	0.50	7	12	2	A	RCCP	550A0340	0
P-402	S-402	S-403	712.97	712.68	2.67	11	12	2	A	RCCP	550A0340	3
P-403	S-403	S-401	712.66	712.66	0.50	2	12	2	A	RCCP	550A0340	0
P-404	S-404	S-403	712.93	712.89	0.40	11	12	1	A	RCCP	550A0050	3
P-405	S-405	S-406	712.95	712.89	0.59	11	12	1	A	RCCP	550A0050	3
P-406	S-406	S-403	712.89	712.68	0.59	36	12	2	A	RCCP	550A0340	11
P-407	S-407	S-406	712.93	712.89	0.40	11	12	1	A	RCCP	550A0050	3
P-408	S-408	S-401	712.80	712.52	0.40	69	12	2	A	RCCP	550A0340	0
P-409	S-409	S-408	712.90	712.88	0.50	3	12	2	A	RCCP	550A0340	0
P-410	S-410	S-409	713.13	712.92	0.50	42	12	2	A	RCCP	550A0340	12
P-500*	S-500	D2-02 EX	750.67	750.46	0.40	52	12	2	A	RCCP	550A0340	20
P-500A*	TIE INTO EX*	S-500	*	750.67	*	50	12	2	A	RCCP	550A0340	10
P-501*	S-501	D2-03 EX	749.18	749.16	0.50	4	12	1	A	RCCP	550A0050	0
P-501A*	TIE INTO EX*	S-501	*	749.18	*	53	12	2	A	RCCP	550A0340	10
P-502*	S-502	D2-04 EX	745.77	745.50	10.00	3	12	2	A	RCCP	550A0340	0
P-502A*	TIE INTO EX*	S-502	746.61*	746.77	*	52	12	2	A	RCCP	550A0340	10
P-503*	S-503	EXISTING	*	746.85	*	60	12	2	A	RCCP	550A0340	10
P-504*	S-504	D2-05 EX	746.52	746.50	0.91	2	12	2	A	RCCP	550A0340	0
P-504A*	TIE INTO EX*	S-504	EXISTING	746.52	*	17	12	2	A	RCCP	550A0340	10
P-505*	S-505	D2-06 EX	744.40	744.36	1.00	4	12	2	A	RCCP	550A0340	0
P-506	S-506	S-505	747.20	746.77	1.00	44	12	2	A	RCCP	550A0340	11
P-507*	S-507	D2-07 EX	742.50	742.46	1.59	3	12	2	A	RCCP	550A0340	0
P-508	S-508	S-507	745.93	745.89	0.50	49	12	2	A	RCCP	550A0340	11
P-509*	S-509	D2-32 EX	744.40	743.90	1.00	50	12	2	A	RCCP	550A0340	5
P-510	S-510	S-511	744.61	744.50	0.98	11	12	2	A	RCCP	550A0340	4
P-511	S-511	S-509	744.47	744.40	1.05	7	12	2	A	RCCP	550A0340	1
P-512	S-512	S-511	744.61	744.50	0.99	11	12	2	A	RCCP	550A0340	4
TOTAL											2274	

* MATCH INTO EXISTING STORM SEWER INVERT. FIELD VERIFY INVERT ELEVATION.

STORM SEWER CLEANING SCHEDULE

PIPE ID	UPSTREAM STRUCTURE	DOWNSTREAM STRUCTURE	X5537800	X5538000	X5538100	X5538200	X5538600	X5538700
			STORM SEWERS TO BE CLEANED 12"	STORM SEWERS TO BE CLEANED 18"	STORM SEWERS TO BE CLEANED 21"	STORM SEWERS TO BE CLEANED 24"	STORM SEWERS TO BE CLEANED 36"	STORM SEWERS TO BE CLEANED 42"
PIPE ID	UPSTREAM STRUCTURE	DOWNSTREAM STRUCTURE	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT
D2-51 EX	D2-01 EX	D2-00 EX				73		
D2-52 EX	D2-02 EX	D2-01 EX			46			
D2-53 EX	D2-03 EX	D2-02 EX			64			
D2-54 EX	D2-04 EX	D2-03 EX			87			
D2-55 EX	D2-05 EX	D2-04 EX		96				
D2-56 EX	D2-06 EX	D2-05 EX		71				
D2-57 EX	D2-07 EX	D2-06 EX		73				
D2-58 EX	D2-08 EX	D2-07 EX		130				
D2-64 EX	D2-14 EX	D2-03 EX	27					
D2-65 EX	D2-15 EX	D2-14 EX	26					
D2-66 EX	D2-16 EX	D2-15 EX	60					
D2-68 EX	D2-18 EX	D2-04 EX	21					
D2-69 EX	D2-19 EX	D2-18 EX	90					
D2-70 EX	D2-20 EX	D2-19 EX	36					
D2-82 EX	D2-32 EX	D2-08 EX	3					
D2-83 EX	D2-34 EX	D2-32 EX	6					
D2-84 EX	D2-33 EX	D2-32 EX	10					
N-105 EX	N-14 EX	N-12 EX					90	
N-106 EX	N-12 EX	N-13 EX					128	
N-107 EX	N-13 EX	S1106 EX						65
P1101 EX	S1102 EX	S1101 EX						55
P1104 EX	S1105 EX	S1102 EX						156
P1105 EX	S1106 EX	S1105 EX						154
TOTAL			279	370	197	73	218	431

STORM SEWER STRUCTURE CLEANING SCHEDULE

STRUCTURE ID	Z0018500 DRAINAGE STRUCTURES TO BE CLEANED EACH
D2-34	1
D2-32	1
D2-33	1
D2-08	1
D2-07	1
D2-06	1
D2-05	1
D2-04	1
D2-03	1
D2-02	1
D2-01	1
D2-00	1
D2-20	1
D2-19	1
D2-16	1
D2-15	1
D2-14	1
N-14	1
N-12	1
N-13	1
S1106	1
S1105	1
S1102	1
S1101	1
TOTAL	24