

PIPE SCHEDULE (CONT'D)

UPSTREAM STRUCTURE	DOWNSTREAM STRUCTURE	UPSTREAM INVERT ELEVATION	DOWNSTREAM INVERT ELEVATION	PIPE GRADE (%)	STORM SEWERS, CLASS A (LF)								STORMS SEWERS, WM REQ (LF)	STORMS SEWERS, RUBBER GASKET, CLASS A (LF)			PIPE CULVERTS, CLASS A (LF)						TRENCH BACKFILL (CY)			
					TYPE 2			TYPE 3		TYPE 4		TYPE 5		TYPE 3	TYPE 2	TYPE 3	TYPE 4	TYPE 1		TYPE 2		TYPE 6				
					12"	15"	24"	12"	24"	15"	24"	18"	24"	24"	12"	42"	42"	42"	12"	18"	24"	12"		18"	24"	24"
MH 2-13	MH 2-14 (EXIST)	413.88	413.32	0.3									188											98		
MH 5-1	MH 5-2	404.94	404.82	0.1											144									622		
MH 5-2	MH 5-3	404.82	404.16	0.2										440										1639		
MH 5-3	EXIST PIPE	404.16	404.15 (EXIST)	0.1										6										13		
INLET 4-1L	INLET 4-1R	413.05	412.60	1.0	44																			17		
INLET 4-1R	CB 3-2L	412.40	411.70	1.0	70																			62		
CB 3-2L	MH 3-1	411.50	411.33	1.0	19																			28		
INLET 4-2L	INLET 4-2R	413.45	413.01	1.0	44																			20		
INLET 4-2R	CB 3-2R	412.81	412.01	1.0	80																			76		
CB 3-2R	MH 3-1	411.81	411.33	2.3	20.5																			30		
CB 3-1L	MH 3-2	420.33	420.16	1.0	17																			7		
CB 3-1R	MH 3-2	420.33	420.16	1.1	15																			6		
MH 3-3	MH 3-2	403.41	403.15	0.2																				679		
MH 3-2	MH 3-1	403.15	403.09	0.1																				306		
MH 3-1	MH 3-4 (EXIST)	403.09	402.97 (EXIST)	0.1																				469		
FES 6-1	FES 6-2	407.79	407.44	0.40																		88		44		
FES 7-1	FES 7-2	412.18	411.98	0.50																		40		45		
FES 8-1	FES 8-2	413.18	413.03	0.50																				18		
FES 9-1	FES 9-2	413.56	413.06	0.93																			54	87		
HW 10-1	HW 10-2	414.18	413.14	1.92																			54	87		
MH 55-1 (EXIST)	MH 55-2	394.70	394.33	1.77																				22		
MH 55-2	MH 55-3	394.13	392.99	1.77																			21	75		
MH 55-3	MH 55-4	392.79	392.45	1.77																			19.5	18		
MH 55-6	MH 55-5	402.57	400.20	3.00	79																			87		
MH 55-7	MH 55-6	402.97	402.67	1.00	30																			19		
MH 55-9	MH 55-8	397.97	396.00	3.00	70																			74		
MH 55-10	MH 55-9	400.39	400.07	1.00	32																			21		
INLET BOX 11-1	FES 11-2	409.63	409.56	0.50																			14	4		
MH 2-15	MH 2-3	402.20	399.46	1.9																				521		
FES 12-1	FES 12-2	413.76	413.64	0.2																			60	10		
INLET 13-1	FES 13-1	411.50	408.50	5																			60	60		
CB BY-1	MH BY-1	*	*	*	10																			10		
SUBTOTAL (2)					531	0	105	0	0	143	0	0	0	0	188	446	266	206	60	30	14	60	40	88	54	5187
SUBTOTAL (1)					542	8	0	28	284	0	322	22	54	64	0	0	0	0	0	0	0	0	0	82	0	2819
SUBTOTAL (2)					531	0	105	0	0	143	0	0	0	0	188	446	266	206	60	30	14	60	40	88	54	5187
TOTALS					1073	8	105	28	284	143	322	22	54	64	188	446	266	206	60	30	14	60	40	170	54	8006

* TO BE DETERMINED BY ENGINEER