DRAINAGE PIPE SCHEDULE

LOCATION		STORM SEWERS CLASS A						STORM SEWERS (WATER MAIN REQUIREMENTS)								CROSS ROAD CULVERTS				TRENCH BACKFILL
		TYPE 1		TYPE 2			TYPE 3	TYPE 1			TYPE 2					542A1087 PIPE CULVERTS, CLASS A, TYPE 2 42"	542A4057 PIPE CULVERTS, CLASS A, TYPE 6 72"	542A4663 PIPE CULVERTS, CLASS A, TYPE 7 48"	54003000 CONCRETE BOX CULVERTS (6'×6' DOUBLE BOX)	
FROM STR.	TO STR.	550A0050	550A0070	550A0360	550A0380	550A0410	550A0820	X0323381	X0323382	X0323383	X0323863	XX006642	X0323889	XX006643	XX006644					
		12"	15"	15"	18"	24"	72"	12"	15"	18"	12"	15"	18"	24"	30"					
		FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	CU YD	CU YD
A-1	A-2							43.5												1.1
A-2	B-2			161.6																23.0
B-1	B-2							62.1												9.3
B-2	B-3			54.4																10.3
B-3	I-13												20.2							10.9
I-1	I-3									141.5										53.8
I-2	I-3		8.75																	0.2
I-3	I-4														79.0					58.6
I-5	I-6								8.75											2.0
I-6	I-4											30.25								19.8
I-6	I-7								73.8											24.0
I-7	I-11											71.5								24.8
I-8	I-9		98.0																	21.7
I-9a	I-9	7.8																		1.5
I-9	I-10				168.0															108.0
I-11	I-10a												169.1							139.4
I-10	I-10a												64.2							23.0
I-12	I-10a	5.3																		1.3
I-12a	I-12							8.4												0.2
I-10a	I-13													141.8						130.5
I-13	B-4													58.7						69.9
B-4	B-5					61.7														90.8
FES-1	B-5	24.0																		0.6
B-5	B-7						56.2													204
B-6	B-7										74.6									53.6
B-6a	B-6							21.0												0.5
B-7a	B-7	6.4																		0.6
B-7	B-9						121.8													473.7
B-8	B-6							71.6												7.8
B-9	B-11						379.6													1598.6
B-10	B-11							28.1												4.1
B-11	B-13						419.5													1609.5
B-12	B-13							32.9												4.8
B-13	B-13a						169.7													509.1
B-13a	B-13b						69.7													455.6
B-13b	B-14						63.8													686
B-14	B-15	128.0																		32.9
B-15	B-16	28.1																		2.8
C-2	C-1	28.1																		3.0
C-1	C-3	213.0																		32.2
C-4	C-3	28.1																		3.0
C-5	C-3	180.0																		23.8
C-6	C-5	28.1																		7.5
D-1	D-2	28.1																		4.7
D-2	FES-2	10.4																		0.2
FES-3	E-1	20.0																		0.1
E-1	E-2	58.0																		1.5
E-2	FES-4	20.0																		0.1
STA. 23+53.08																	122.8	74.3		411.3
STA. 24+58																	180.7			480.7
STA. 34+71 (146' DOUBLE BOX)																			198.4	645.6
STA. 49+26.41 (DOUBLE)																111				43.5
TOTAL =		813	107	216	168	62	1280	268	83	142	75	102	254	201	79	111	304	74	198.4	8125