FINAL DRAINAGE SUMMARY

#19

NB

STATION	STATION	POS	203.15 COMBINATION INLET	203.16 SOLID COVER INLET	203.31 SOLID COVER INLET	203.32 GRATE INLET	204.20 J.T.E.	204.21 J.R.	204.30 CR. BOX STYLE	501.25 CONC. CURB &	501.75 REBAR	598.25 REMOVAL OF CONC	601.0005 12" CSP	601.0015 18" CSP	601.0025 24" CSP	601.0035 48" CSP	601.0045 18" PAVED CSP	601.0145 24" PAVED CSP	601.0245 36" PAVED CSP	601.0345 48" PAVED CSP	601.0815 18" RCP	601.0825 36" RCP	601.5015 18" CSP ELBOW	601.5045 18" RCP ELBOW	601.6015 24" CURES	601.6025 30" CURES	601.6036 36" CURES	601.6045 48" CURES	601.6052 48" CURES	601.0015 18" CSP	601.0025 24" CSP	601.99 RELAY PIPE	601.995 RELAY 12-24"	601.996 RELAY 24" (2)	604.10 CB or GRATE	604.40 CURB INLET	604.45 CURB INLET TYPE B	604.46 CURB INLET TYPE A	604.60 CAPITAL INLET	608.10 CURB LENGTH	608.25 APRON I	608.31A ROOF DRAIN	613.10 STORM PIPE	621.75 Rip Rap Class Inc Rock	649.11 CONC CHANNEL
58.44	3099+00	OUT																																							.25				
58.55	3104+15	OUT																																							.25				
58.66	3111+00	OUT					28.5																									16										8.9		
58.77	3116+00	MED	2.52																																										
59.14	3135+50	MED/OUT																																							.75				
59.20	3139+63	MED/OUT																																							.25				
59.30	3145+00	MED					1			2.1	193	1																									1								
59.51	3156+00	OUT					28.5																									20										13.4	25	
59.61	3160+00	OUT					4.5																																			4.5	25	
59.66	3163+50	OUT																															35			1					10.25			25	
59.68	3164+50	OUT					35.1																									16									.25	8.9	25	
59.75	3168+20	OUT																																20							.5				
59.81	3171+95	MED/OUT					48.8																									20										24.6	25	
59.83	3172+50	OUT					61.1																																			61.1		
59.91	3177+02	OUT					74.0																									18										35.0		
59.94	3178+00	MED																																							1				
60.00	3181+50	OUT					13.3																									16										25.3		
60.09	3186+00	OUT																														36							5.5	10.5					
60.09	3187+00	MED	92.7				5.3			2.8	181		20																								1								
60.22	3193+44	OUT					44.8																									20							8	1.0					
60.23	32.04+50	OUT					8.6	.53																								20													
60.24	32.05+00	OUT																																							.5				
UNPLATTED/WINDSOR ESTATES	1+00	OUT					5.9																									16									1				
	DRP C 10+50	OUT																																							.5				
SHEET	TOTAL		115.7				363.5	0.83		4.9	374	1	20																			198.0	35	20		1		1	1	13.5	36.0		162.1	125	