SUMMARY OF QUANTITIES

STATION TO STATION	STRUCTURES	SIDE	SEC 550 STORM DRAIN HEIGHT - 1-20' 18"	24"	30"	36"	42"	48"	54"	60"	HEIGHT - 10-15' 18"	24"	30"	36"	42"	48"	54"	60"	SEC 550-525 STORM DRAIN 413 SIZE	QTY	SEC 550-565 STORM DRAIN 413 SIZE	QTY	SEC 550-675 STORM DRAIN SIZE	QTY	SEC 550-675 SLOPE DRAIN SIZE	QTY	SEC 573-UNDERDRAIN PIPE, INCL DRAINAGE 4"	6"	8"	10"	12"	SEC 574-EDGE DR, BASE & FT 5"	12"
152+99.79	I-10 to I-5	RT	33																														
153+63.93	I-100 to I-10	RT	119																														
155+63.67	I-30A to I-100	RT	9																														
145+65.02	I-11 to I-3	RT	33																														
145+70.16	I-13A to I-11	RT																															
145+85.00	I-11B to I-11	RT																															
145+25.21	I-13C to I-11	RT																															
137+38.04	I-12 to I-4	RT	30																														
149+63.73	I-10 to I-5	RT	11																														
149+81.99	I-15 to I-14	RT	19																														
150+63.96	J-6	LT																															
152+66.58	J-6 to J-7	LT	68																														
157+82.92	J-7 to J-8	RT			100																												
158+63.51	J-8 to J-9	RT						42																									
159+80.82	J-9 to J-10	RT						118																									
160+63.79	J-10 to J-11	RT	51																														
160+87.52	J-11 to J-12	RT	69																														
161+63.56	J-12 to J-13	RT	223																														
163+64.30	J-13 to J-14	RT	33																														
163+64.30	J-14	LT																															
156+73.65	J-15 to J-12	RT	149																														
157+12.96	J-17 to J-7	RT	71																														
157+90.21	J-26	LT																															
159+95.93	J-22	LT																															
157+95.93	J-28	LT																															
157+87.92	J-29	RT																															
159+62.83	J-29 to J-9	LT	30																														
159+65.83	J-30 to J-9	RT	6																														
160+65.83	J-31 to J-10	LT	29																														
161+65.56	J-32 to J-12	LT	34																														
167+64.80	K-2 to K-2	RT	13																														
167+49.40	K-2 to K-4	RT				34																											
167+00.09	K-4 to K-3	LT		36																													
167+83.88	K-5 to K-6	LT		66																													
168+81.71	K-6 to K-7	LT		82																													
169+76.68	K-7 to K-8	LT		35																													
170+75.67	K-8 to K-9	LT																															
170+67.11	K-9 to K-20	LT																															
171+47.47	K-19 to K-11	LT																															
172+12.17	K-11 to K-12	LT	46																														
172+12.23	K-13	RT																															
166+62.74	K-13 to K-14	RT	33																														
166+92.73	K-13 to K-1	LT	59																														
168+81.08	K-17 to K-5	RT	30																														
166+.89	K-18 TO K-6	LT	7																														
170+65.36	K-19 to K-18	LT	43																														
170+87.09	K-18 TO K-5	RT	5																														
171+46.97	K-20A to K-20	LT	84																														
171+67.75	K-20 to K-19	LT	3																														
SIDEROAD -																																	
MATEMALA ST 3001+25.5	A-35	RT																															
MATEMALA ST 3001+26.	A-36	LT																															
MATEMALA ST 4001+28.	A-37	LT																															
SALVADOR ST 401+29.58	A-32	RT																															
SALVADOR ST 401+28.78	A-34	LT																															
CEDAR ST 501+25.08	A-22 TO A-33	RT	31																														
CEDAR ST 501+25.86	A-33 TO A-8	LT	46																														
TOTAL - SHEET 2			1334	261	117	0	159	0	0	0	0	0	0	0	0	0	0	0		0		0		0		0	0	0	0	0	0	0	

STATION TO STATION	SEC 668-CATCH BASIN-GROUP 1 SIDE	QTY	ADDL DPT	SEC 668-CATCH BASIN-GROUP 2 SIDE	QTY	ADDL DPT	SEC 668-DROP INLET-GROUP 1 SIDE	QTY	ADDL DPT	SEC 668-DROP INLET-GROUP 2 SIDE	QTY	ADDL DPT	SEC 668-STORM MANHOLE-TYPE 1 SIDE	QTY	ADDL DPT	SEC 668-STORM MANHOLE-TYPE 2 SIDE	QTY	ADDL DPT	ADJUST TO CHANGE	ADJUST TO TO GRADE	RECONSTRUCT	ADJUST TO GRADE	CONVERT CB TO MH		SEC 680-DRAIN INLET (EA)	SEC 668-DRAIN INLET (LF) 12"	15"		SEC 207-FOUNDATION BACKFILL INTRL TP 2 (CY)	SEC 500-MISC CONCRETE DRAINAGE-HEADWALL, APRONS, SAFETY INLET, CLASS B (CY)	CLASS A INCL REINF ST. (CY)	CLASS B INCL REINF ST. (CY)	SEC 668-SAFETY GRATE TY 1 (SF)	TY 2 (SF)	TY 3 (SF)	TY 4 (SF)	TY 5 (SF)
152+99.79	RT	1	0.7																										4.26								
153+63.93	RT	1																											4.53								
155+63.67							RT	1																					5.27								
145+65.02	RT	1																											4.28								
145+70.16																									1												
145+85.00																									1												
145+25.21																																					
137+38.04	RT	1																											4.28								
149+63.73													RT	1	13.3														1.45								
149+81.99	RT	1	0.7																										2.46								
150+63.96																				1																	
152+66.58							LT	1																					5.45								
157+82.92													RT	1	1.8														17.17								
158+63.51													RT	5	5.9														8.33								
159+80.82													RT	5	6.1														24.64								
160+63.79													RT	5	6.7														4.02								
160+87.52													RT	1															6.17								
161+63.56	RT	1																											20.05								
163+64.30	RT	1																											4.34								
163+64.30	LT	1																																			
156+73.65	RT	1																											16.07								
157+12.96	RT	1	0.2																										5.70								
157+90.21																					1																
159+95.93																				1																	
157+95.93																						1															
157+87.92	RT	1	1.0																																		
159+62.83	LT	1																											2.83								
159+65.83	RT	1																											1.06								
160+65.83	LT	1	0.2																										2.76								
161+65.56	LT	1																											4.41								
167+64.80	RT	1																											2.00								
167+49.40																				1									2.33								
167+00.09													LT	1	8.3														3.33								
167+83.88	LT	1	0.8																										14.52								
168+81.71													LT	1															17.15								
169+76.68	LT	1																											4.67								
170+75.67																				1																	
170+67.11													LT	1	12																						
171+47.47													LT	1																							
172+12.17																						1							5.96								
172+12.23																																					
166+62.74	RT	1																											4.28								
166+92.73	LT	1																											6.87								
168+81.08	RT	1																											4.93								
166+.89							LT	1																					6.51								
170+65.36	RT	1																											5.83								
170+87.09	RT	1																											6.39								
171+46.97	RT	1																											5.06								
171+67.75	LT	1																											6.39								
SIDEROAD -																																					
MATEMALA ST 3001+25.5																					1																
MATEMALA ST 3001+26.																				1																	
MATEMALA ST 4001+28.																					1																
SALVADOR ST 401+29.58							RT	1																													
SALVADOR ST 401+28.78							LT	1																													
CEDAR ST 501+25.08	RT	1																											8.02								
CEDAR ST 501+25.86	LT	1																											5.96								
TOTAL - SHEET 2			28	4	0	0		5	0	0	0	0		10	34		0	0	0	5	1	2	0		3	0	0	0	0	263.48	0	0	0	0	0	0	0	0

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REVISION DATES

SUMMARY QUANTITIES
DELESSEPS/LA ROCHE AVE FM
WATERS AVE TO SKIDAWAY RD

CHECKED: DATE:
BACKCHECKED: DATE:
CORRECTED: DATE:
VERIFIED: DATE:

DRAWING No. 06-0005