* 707.41 NON-PERFORATED, ASTM D-3034 SDR35, 707.33 OR 707.42

REFERENCE NO.	PLAN & PROFILE SHEET NO.	STATION FROM	STATION TO	SIDE	STORM 202 PIPE REMOVED 600 mm AND UNDER	STORM 202 MANHOLE REMOVED	STORM 202 CATCH BASIN REMOVED	STORM 202 MANHOLE ABONDONED	STORM 202 PLUG AND FILL EXISTING CONDUIT	STORM 603 150 mm CONDUIT, TYPE F (*)	STORM 603 150 mm CONDUIT TYPE B 707.44 PS 46 MIN., 707.41 NON PERFORATED OR 706.08, AS PER PLAN	STORM 603 200 mm CONDUIT TYPE B 707.44 PS 46 MIN., 707.41 NON PERFORATED OR 706.08, AS PER PLAN	STORM 603 250 mm CONDUIT TYPE B 707.44 PS 46 MIN., 707.41 NON PERFORATED OR 706.08, AS PER PLAN	STORM 603 300 mm CONDUIT, TYPE B, AS PER PLAN	STORM 603 375 mm CONDUIT, TYPE B, AS PER PLAN	STORM 603 525 mm CONDUIT, TYPE B, AS PER PLAN	STORM 603 1200 mm CONDUIT, TYPE B, AS PER PLAN (62.5 D-LOAD)	STORM 603 1200 mm CONDUIT, TYPE B, AS PER PLAN (75 D-LOAD)	STORM 603 1200 mm CONDUIT, TYPE B, BORED AND JACKED (150 D-LOAD)	STORM 604 CATCH BASIN NO. 3A AS PER PLAN	STORM 604 CATCH BASIN NO. 3A AS PER PLAN, TYPE A	STORM 604 MANHOLE NO. 3 AS PER PLAN	STORM 604 MANHOLE NO. 3 TYPE A AS PER PLAN	STORM 604 MANHOLE ADJUSTED TO GRADE	STORM 605 150mm SHALLOW PIPE UNDERDRAIN WITH FABRIC WRAP	SAN 603 200 mm CONDUIT, TYPE B, 748.01, ANSI CLASS 53, AS PER PLAN	SAN 603 400 mm CONDUIT, TYPE B, 748.01, ANSI CLASS 53, AS PER PLAN
					METER	EACH	EACH	EACH	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	EACH	EACH	EACH	EACH	EACH	METER	METER	METER
D1	93	5+100	5+136	R											36							1					
D2		5+136	5+140	R							2.4			4.3							1						
D3		5+136	5+137	L&R										12.6						1							
D4		5+136	5+188	R										52								1					
D5		5+188		L&R										16.5													
S1		5+101		L																				1			
S2		5+112.5		L																				1			
S3		5+114.5		R																				1			
S4		5+192.8		L																				1			
R1		5+136	5+136.7	L&R	10.5		1																				
R2		5+136		R			1																				
R3		5+188	5+200	R	12																						
U1-U4		5+100	5+200	L&R						6															191		
A1		5+100	5+114.5	L				1	14.5																		
A2		5+114.5	5+200	L				1	83																		
D1	94	5+208.1		℄																				1			
D2		5+202.2	5+208	R										5.9	2.4					1			1				
D3		5+208	5+212.1	R										4.3						1							
D4		5+208	5+218	R													11.2					1					
D5		5+217	5+218	L&R										12.7						1							
D6		5+218	5+220	R										2.4						1							
D7		5+246		R								4.2												1			
D8		5+218	5+300	R								7.5					82										
D9		5+296.7		℄																				1			
S1		5+203.4	5+207.6	L&R																				2			5.8
R1		5+200	5+217	R	17																						
R2		5+212	5+218	R	7.3	1	1																				
R3		5+218	5+218.5	L&R	10		1																				
R4		5+296.7		R	10.5		1																				
R5		5+296.7	5+299	L	6		1																				
U1-U7		5+200	5+300	L&R						18															219.9		
D1	95	5+300	5+320	R													20					1					
D2		5+318	5+320	L&R										13						1							
D3		5+316.5	5+320	R										6.3						1							
D4		5+320	5+375	R									4.8	5.5				55				1	1				
D5		5+375	5+400	L&R															25								
U1-U4		5+300	5+400	L&R						6															160.1		
S1		5+372.75	5+377.25	℄																						4.5	
TOTALS CARRIED TO SHEET 58A					73.3	1	6	2	97.5	30	2.4	11.7	4.8	135.5	2.4	36	113.2	55	25	7	1	5	2	9	571.0	4.5	5.8

CALCULATED

CHECKED

ESTIMATED QUANTITIES - STA. 5+100 TO 5+400

LAK-640-3.444