DRAINAGE

REF. NO.	STATION FROM	STATION TO	SIDE	603 300mm CONDUIT, TYPE B AS PER PLAN	603 600mm CONDUIT, TYPE B AS PER PLAN	603 900mm CONDUIT, TYPE B AS PER PLAN	603 1070mm CONDUIT, TYPE B AS PER PLAN	603 1200mm CONDUIT, TYPE B AS PER PLAN	603 1350mm CONDUIT, TYPE B AS PER PLAN		604 MANHOLE NO. 3 W/ 1950mm BASE AS PER PLAN	604 MANHOLE NO. 3 W/ 2100mm BASE AS PER PLAN	604 CATCH BASIN NO. 3 AS PER PLAN	604 CATCH BASIN NO. 3A AS PER PLAN
				METERS	METERS	METERS	METERS	METERS	METERS		EACH	EACH	EACH	EACH
D–1	3+300.000		RT	1.5										1
D–2	3+310.000		LT	15.5										1
D–3	3+316.256	3+319.184	RT					2.5						
D–4	3+319.184		RT						2.5			1		
D–5	3+319.184	3+361.874	RT				42.0				1			
D–6	3+335.000		RT	1.5										1
D–7	3+342.000		LT & RT	15.5									1	
D–8	3+361.874		RT		2.5									
D–9	3+361.874	3+376.000	RT			14.0					1			
D–10	3+376.000		LT & RT	16.0										1
D–11	3+376.000		RT	2.0										1
D–12	3+376.000	3+380.000	RT			4.0								
TOTALS CARRIED TO DRAINAGE SUB–SUMMARY				52.0	2.5	18.0	42.0	2.5	2.5		2	1	1	5

ROADWAY , SANITARY & WATER WORKS

REF. NO.	STATION FROM	STATION TO	SIDE	202 INLET OR CATCH BASIN REMOVED, AS PER PLAN	202 PAVEMENT REMOVED	202 CURB REMOVED	202 METAL POST REMOVED			202 PIPE REMOVED, 600mm AND UNDER, AS PER PLAN	603 200mm CONDUIT, TYPE B FOR SANITARY	604 MANHOLE RECONSTRUCTED TO GRADE		638 METER AND BOX RELOCATED	638 VALVE BOX ADJUSTED TO GRADE	638 FIRE HYDRANT EXTENDED AND ADJUSTED TO GRADE	SPECIAL CONCRETE CURB STOP REMOVED AND STORED
				EACH	SQ. M.	METER	EACH			METER	METERS	EACH		EACH	EACH	EACH	EACH
R–1	3+345.225		LT	1						13							
R–2	3+343.982		RT	1													
R–3	3+330.22		LT				1										
R–4	NOT USED																
R–5	3+374	3+378	LT														1
S–1	3+302.202	3+325.764	LT								24.0*	1					
S–2	3+359.384		LT									1					
S–3	3+359.384		RT									1					
	3+300.000	3+380.000	LT & RT		878	137											
W–1	3+311.060		6.770 LT											1			
W–2	3+323.320		11.70 LT												1		
W–3	3+347.940		11.70 LT													1	
W–4	3+348.080		4.700 LT												1		
W–5	3+349.770		2.770 LT												1		
W–6	3+351.550		3.550 LT												1		
W–7	3+352.850		4.860 LT												1		
W–8	3+355.220		10.360 LT											1			
TOTALS CARRIED TO ROADWAY, SANITARY AND WATERWORKS SUB–SUMMARIES				2	878	137	1			1	24.0*	3		2	5	1	1

* 100% LOCAL PARTICIPATION

CALCULATED A.E.D. CHECKED W.D.B.

ESTIMATED QUANTITIES STA. 3+300 TO STA. 3+380

LAK – 640 – 2.865 (1.78)

60
189

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