DRAINAGE

REF. NO.	STATION FROM	STATION TO	SIDE	603 300mm CONDUIT, TYPE B AS PER PLAN	603 300mm CONDUIT, TYPE C		604 CATCH BASIN NO. 3A AS PER PLAN	604 CATCH BASIN NO. 2–2B AS PER PLAN	604 MANHOLE ADJUSTED TO GRADE, AS PER PLAN
	FROM	TO		METERS	METERS		EA.	EA.	EA.
D–1	2+969.000		RT	6.5				1	
D–2	2+975.000		LT & RT	19.0				1	
D–3	2+987.079		RT						1
D–4	3+002.283		RT						1
D–5	3+032.000		LT		4.0			1	
D–6	3+032.000		LT & RT	13.0			1		
D–7	3+045.750		RT	6.0				1	
TOTALS CARRIED TO DRAINAGE SUB–SUMMARY				44.50	4.0		1	4	2

ROADWAY , SANITARY & WATERWORKS

REF. NO.	STATION FROM	STATION TO	SIDE	202 MANHOLE REMOVED	202 INLET OR CATCH BASIN REMOVED, AS PER PLAN	202 PAVEMENT REMOVED	202 CURB REMOVED	202 PIPE REMOVED, 600mm AND UNDER, AS PER PLAN	202 REMOVAL MISC.: TRENCH DRAIN REMOVED	604 MANHOLE ADJUSTED TO GRADE	638 METER AND BOX RELOCATED	638 VALVE BOX ADJUSTED TO GRADE	638 HYDRANT EXTENDED AND ADJUSTED TO GRADE	SPECIAL DRAINAGE STRUCTURE MISC.: CLEANOUT ASSEMBLY ADJUSTED TO GRADE
	FROM	TO		EACH	EACH	SQ. M.	METER	METER	EACH	EACH	EACH	EACH	EACH	EACH
R–3	2+954.646	2+959.402	RT						1					
R–4	2+972.335	2+981.789	RT						1					
R–5	2+987.055		LT	1				12						
R–6	2+987.055		LT		1									
R–7	3+045.750		RT		1									
S–1	2+998.022		LT							1				
S–2	3+044.864		LT							1				
S–3	3+039.462	3+044.756	LT											2
	2+950.000	3+050.000	LT & RT			1097	196							
W–1	2+976.510		8.689 RT								1			
W–2	2+991.380		4.504 LT									1		
W–3	2+992.060		11.400 LT									1	1	
W–4	3+006.680		6.800 LT								1			
W–5	3+044.110		6.420 LT								1			
W–6	2+995.700		2.370 LT									1		
TOTALS CARRIED TO ROADWAY, SANITARY AND WATERWORKS SUB–SUMMARIES				1	2	1097	196	12	2	2	3	3	1	2

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

ESTIMATED QUANTITIES STA. 2+950 TO STA. 3+050

LAK – 640 – 2.865 (1.78)

H:\1998\98208\dwg\Quantsht06.DWG