ITEM	SHEET NUMBER 2	8	9	10	32	33	35	37	38	39	40	41	42	44	80	83	100% LOCAL PARTICIPATION	ITEM	ITEM EXT.	TOTAL	UNIT	DESCRIPTION	AS PER PLAN DESIGNATION OR SPECIAL
																						ROADWAY	
201M																		201M	11000	LUMP		CLEARING AND GRUBBING	
202M					2													202M	11004	2	EACH	STRUCTURE REMOVED	
202M					8069							450	37					202M	23000	8556	SQ. M.	PAVEMENT REMOVED	
202M							2252										29	202M	30000	2252	SQ. M.	WALK REMOVED	
202M					1528												31	202M	32000	1528	METER	CURB REMOVED	
202M					37													202M	35101	37	METER	PIPE REMOVED, 600 mm AND UNDER, AS PER PLAN	9
202M					21													202M	38800	21	EACH	GUARD POST REMOVED	
SPECIAL					11													SPECIAL	202M52990	11	EACH	PARKING BLOCK REMOVED	61, 63
202M					2													202M	58001	2	EACH	MANHOLE REMOVED, AS PER PLAN	9
202M					15													202M	58301	15	EACH	CATCH BASIN OR INLET REMOVED, AS PER PLAN	9
202M					52													202M	75000	52	METER	FENCE REMOVED	
202M					2													202M	98100	2	EACH	REMOVAL MISC.: TRENCH DRAIN REMOVED	51
203M				2400		6292						260	148				414	203M	12000	9100	CU. M.	EXCAVATION NOT INCLUDING EMBANKMENT CONSTRUCTION	
203M						447											229	203M	20000	447	CU. M.	EMBANKMENT	
203M																		203M	45000	40	HOUR	PROOF ROLLING	
203M										16004	1293						1293	203M	50000	17297	SQ. M.	SUBGRADE COMPACTION	
203M															0.17	0.13	0.30	203M	60000	0.30	KILOMETER	LINEAR GRADING	
SPECIAL				LUMP														SPECIAL	530M14000	LUMP		STRUCTURAL SURVEY AND MONITORING OF VIBRATIONS	
604M	11																	604M	38500	11	EACH	MONUMENT ASSEMBLY	
604M	3																2	604M	39500	3	EACH	MONUMENT BOX ADJUSTED TO GRADE	
608M							2481										31	608M	10000	2481	SQ. M.	100mm CONCRETE WALK	
608M							777										777	608M	10001	777	SQ. M.	100mm CONCRETE WALK, AS PER PLAN	10
608M							28											608M	49000	28	EACH	CURB RAMP	
608M							32											608M	52000	32	SQ. M.	CURB RAMP	
SPECIAL		100																SPECIAL	690M65010	100	M. TON	WORK INVOLVING SOLID WASTE	8
																						EROSION CONTROL	
660M						3757											1096	660M	30000	3757	SQ. M.	SODDING, UNSTAKED	
870M						188											55	870M	00301	188	CU. M.	TOPSOIL, AS PER PLAN	8
870M		250				376											110	870M	20000	626	KILOGRAM	COMMERCIAL FERTILIZER	
870M						2115											617	870M	30000	2115	KILOGRAM	AGRICULTURAL LIME	
870M		14																870M	35000	14	CU. M.	WATER	
870M		800																870M	40000	800	SQ. M.	MOWING	
877M		800																877M	10000	800	SQ. M.	TEMPORARY SEEDING AND MULCHING	
877M		140												280			280	877M	30100	420	METER	TEMPORARY PERIMETER FILTER FABRIC FENCE	
877M		20												40			40	877M	30200	60	METER	TEMPORARY DITCH CHECK FILTER FABRIC FENCE	
877M		320												639				877M	30300	959	METER	TEMPORARY INLET PROTECTION FILTER FABRIC FENCE	
877M		50																877M	60000	50	CU. M.	SEDIMENT REMOVAL	
																						DRAINAGE	
603M			50															603M	00901	50	METER	150mm CONDUIT, TYPE B, AS PER PLAN	9
603M			50															603M	01100	50	METER	150mm CONDUIT, TYPE C	
603M			50															603M	01400	50	METER	150mm CONDUIT, TYPE E	
603M			50						183									603M	01500	233	METER	150mm CONDUIT, TYPE F	
603M			65				483										36	603M	04401	548	METER	300mm CONDUIT, TYPE B, AS PER PLAN	9
603M			65				60										3	603M	04600	125	METER	300mm CONDUIT, TYPE C	
603M							3											603M	05901	3	METER	375mm CONDUIT, TYPE B, AS PER PLAN	9
603M							166											603M	07401	166	METER	450mm CONDUIT, TYPE B, AS PER PLAN	9
603M							3											603M	10401	3	METER	600mm CONDUIT, TYPE B, AS PER PLAN	9
603M							10											603M	11901	10	METER	675mm CONDUIT, TYPE B, AS PER PLAN	9
603M							5											603M	13401	5	METER	750mm CONDUIT, TYPE B, AS PER PLAN	9
603M							94											603M	16401	94	METER	900mm CONDUIT, TYPE B, AS PER PLAN	9

CALCULATED JRZ
CHECKED VDB

GENERAL SUMMARY

LAK - 640 - 2.865 (178)

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