

Revised Estimate to Current Proposal Including Drainage estimate (Jan2020)

In order to ascertain costs to completion, an estimate of a revised concept has been completed and includes drainage, shoulder widening and footpath costs. The revised estimate has been estimated to cost ≈\$283,000.00.

The revised estimate based on the original design intent of raised central median, is as follows:

Revised Option 4 Riverview School					
Revised - Central Median Island - Including drainage requirements					
NTA Engineers Estimate					
	Description	Quantity	Unit	Rate	Sub-Total
1.00	Traffic Services				
1.01	Temporary Traffic Management, Establishment, setup, survey, reporting, admin	1	LS	\$2,000.00	\$2,000.00
1.02	Detailed drawing and design	1	LS	\$5,000.00	\$5,000.00
1.03	Locate and protect services	1	LS	\$500.00	\$500.00
1.04	As built	1	LS	\$500.00	\$500.00
1.05	Update RAMM data	1	LS	\$500.00	\$500.00
1.06	Post Construction Safety Audit/Exemption	1	LS	\$2,000.00	\$2,000.00
		Item 1.0 Sub-Total			\$10,500.00
2.00	Central Median Island Construction				
2.01	Excavate road surface for island	50	m2	\$10.00	\$500.00
2.02	Lay new mountable blocks	100	m	\$143.00	\$14,300.00
2.03	Concrete infill	50	m2	\$100.00	\$5,000.00
2.04	Paint island - White Reflectorised Paint (red infill)	1	LS	\$700.00	\$700.00
2.05	New signs - Misc	1	LS	\$1,000.00	\$1,000.00
		Item 2.0 Sub-Total			\$21,500.00
3.00	Drainage				
3.01	Survey/set out	1	LS	\$2,000.00	\$2,000.00
3.02	Supply & Install Manhole and lid	2	Each	\$2,000.00	\$4,000.00
3.03	Connect to cesspit	2	Each	\$500.00	\$1,000.00
3.04	Supply & Install cesspits, including lid and back block	2	Each	\$2,500.00	\$5,000.00
3.05	375 dia culvert connect cesspit to manhole	60	m	\$304.31	\$18,258.60
3.06	Supply & Install Rodding Eye for maintenance	2	Each	\$1,000.00	\$2,000.00
		Item 3.0 Sub-Total			\$32,258.60

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