

No.	Item	Units	Quantity	Rate	Total
	Subtotal from Page 1 Brought Forward				
3.00	Reinforced Concrete Column				
3.01	In compliance with drawing details provided on Sheet No. 03a, supply and place insitu concrete to comply with 21Nmm ⁻² (3000psi) @ 28 days for the construction of the reinforced concrete column. Include for all necessary formwork and shoring.	m ³	1.40		
3.02	In compliance with drawing details provided on Sheet No.03a, supply and place T16 (5/8") reinforcement for the reinforced concrete column.	kg	145.00		
3.03	In compliance with drawing details provided on Sheet No.03a, supply and place T10 (3/8") reinforcement for the reinforced concrete column.	kg	110.00		
4.00	Reinforced Concrete Beam				
4.01	In compliance with drawing details provided on Sheet No. 03a - beam detail, supply and place insitu concrete to comply with 21Nmm ⁻² (3000psi) @ 28 days for the construction of the reinforced concrete beam. Include for all necessary formwork and shoring.	m ³	1.35		
4.02	In compliance with drawing details provided on Sheet No. 03a - beam detail, supply and place T16 (5/8") reinforcement for the reinforced concrete beam.	kg	50.00		
4.03	In compliance with drawing details provided on Sheet No.03a - beam detail, supply and place T10 (3/8") reinforcement for the reinforced concrete beam.	kg	40.00		
4.04	In compliance with drawing details provided on Sheet No.03a - beam detail, supply and place T12 (1/2") reinforcement for the reinforced concrete beam.	kg	10.00		
5.00	Quality Control				
5.01	Material testing and provision of concrete cubes.	P.Sum			\$2,500.00
	Nb: All payments shall be made base on measured work completed.				
	All steelwork shall be spliced at 40*d; d is the diameter of rebar.				
	Total to form of Tender				