

M/s. Anisha Enterprise

Bill of Quantities

Item No. 1	Group 2	Item Code (if any) 3	Description of Items of Works 4	Measurement Unit 5	Quantity 6	Unit Price In figures (BDT) 7	Unit Price In words (BDT) 8	Total Price in figures (BDT) 9	Total Price In words (BDT) 10
1	-	-	Dismantling of unserviceable/damaged brick works (with cement or lime mortar) of thickness 250 mm in foundation and superstructure and removal of debris to a safe distance. wall- (1x124ftx0.42ft)	Sqm	4.840	535.310	Five Hundred And Thirty-Five Point Three One	2590.900	Two Thousand Five Hundred And Ninety Point Nine
2	-	-	Earth work in excavation in all kinds of soil for foundation trenches including layout, providing center lines, local bench-mark pillars, levelling, ramming and preparing the base, fixing bamboo spikes and marking layout with chalk powder, providing necessary tools and plants, protecting and maintaining the trench dry etc., stacking, cleaning the excavated earth at a safe distance out of the area enclosed by the layout etc. all complete and accepted by the Engineer-in-charge, subject to submit method statement of carrying out excavation work to the Engineer-in-charge for approval. However, engineer?s approval shall not relieve the contractor of his responsibilities and obligations under the contract Base-(12x3ftx3ftx1ft) Beam-(1x124ftx0.83ftx1ft)	Cum	12.090	167.160	One Hundred And Sixty-Seven Point One Six	2020.964	Two Thousand And Twenty Point Nine Six Four
3	-	-	Reinforced cement concrete works with minimum cement content relates to mix ratio 1:2:4 having minimum f _{cr} = 27 MPa, satisfying a specified compressive strength f _c = 22 MPa at 28 days . Pedestals, column, column capital, lift wall and RCC wall up to ground floor Base-((12x3ftx3ftx1ft) Beam-(1x124ftx0.83ftx1ft) -(12x0.83x0.83x0.83)	Cum	5.780	14414.565	Fourteen Thousand Four Hundred And Fourteen Point Five Six Five	83316.185	Eighty-Three Thousand Three Hundred And Sixteen Point One Eight Five

4	-	-	FORMWORK (Wooden) for boundary wall, gate, centry post etc. Centering and shuttering, including strutting, propping etc. and removal of form for: Pedestals, column, wall Beam-(1x124ftx0.83ft) Colum-(12x10ftx3.66) Deduction pillar(-12x0.83ftx0.83) Beam side-(2x124ftx1ft)	Sqm	72.660	523.370	Five Hundred And Twenty-Three Point Three Seven	38028.064	Thirty-Eight Thousand And Twenty-Eight Point Zero Six Four
5	-	-	Supplying, fabrication and fixing to detail as per design : ribbed or deformed bar reinforcement for Reinforced cement concrete, produced and marked in accordance with BDS ISO 6935 - 2: 2006 (or standard subsequently released from BSTI) . Grade 400 (RB 400 /RB 400W: complying BDS ISO 6935-2:2006) ribbed or deformed bar produced and marked according to Bangladesh standard. 16mm bar in Beam-(12x4nrsx9.83ftx0.481ft/kg) -(12x16nrsx2.83ftx0.189)	Kg	329.650	120.395	One Hundred And Twenty Point Three Nine Five	39688.211	Thirty-Nine Thousand Six Hundred And Eighty-Eight Point Two One One
6	-	-	Brick works with first class bricks with cement sand (F.M. 1.2) mortar (1:4) . Wall-(1x124ftx0.83ftx2ft) Deduction pillar-(-12x2.5ftx0.83ftx0.83)	Cum	5.240	9736.075	Nine Thousand Seven Hundred And Thirty-Six Point Zero Seven Five	51017.033	Fifty-One Thousand And Seventeen Point Zero Three Three
7	-	-	Minimum 12 mm thick cement sand (F.M. 1.2) plaster (1:4) with fresh cement to both inner-and outer surface of wall Wall-(2x124ftx4ft).	Cum	92.160	313.425	Three Hundred And Thirteen Point Four Two Five	28885.248	Twenty-Eight Thousand Eight Hundred And Eighty-Five Point Two Four Eight
8	-	-	Making Dhaka WASA Monogram (Height of the monogram =0.75m, width =0.50m) on boundary wall (alternatively English & Bangali) and painting to Monogram as per Specification & direction of the Engineering in Charge. Wasa monogram-(1x20hrs)	Nrs	20.000	447.750	Four Hundred And Forty-Seven Point Seven Five	8955.000	Eight Thousand Nine Hundred And Fifty-Five
9	-	-	Colour wash with yellow orchard/any other colour pigment by two coats over	Spm	242.010	27.860	Twenty-Seven	6742.398	Six Thousand Seven

			a prime coat of white wash, lime mixture prepared at least 12 hours before use, slacking stone lime, supplying of gums, blue, stirring thoroughly, removing the floating materials from the mixer, surface cleaning to free from all foreign materials before application of each coat, applying one vertical and one horizontal wash for each coat and successive coat is to be applied after drying up of previous coat including hair brass, providing necessary scaffolding and cleaning plinth, floors, doors, windows, portions and ventilators by washing, rubbing, oiling if necessary after white wash for all floors including cost of water, electricity and other charges etc. complete in all respect in all floors and accepted by the Engineer-in-charge. Boundary wall-(2x124ftx10.5ft)				Point Eight Six		Hundred And Forty- Two Point Three Nine Eight
10	-	-	Supplying, fitting and fixing 12 BWG barbed wire (2 ply, 4 points) in fencing work @ 150 mm c/c both horizontally and vertically, supported by 38 mm x 38 mm x 6 mm M.S. Y-shape angle post (300 mm embedded in R.C.C. or in brick work with a cement concrete base of 75 mm x 75 mm x 300 mm) 600 mm vertical and 450 mm inclined or as per requirement @ 2.4 m c/c including straightening, binding the joints with 18 BWG wire, making holes in the angle etc. including supplying all necessary materials complete in all respect and accepted by the Engineer-in-charge. Fencing work -(1x124ftx3)	Spm	34.570	1028.830	One Thousand And Twenty- Eight Point Eight Three	35566.653	Thirty-Five Thousand Five Hundred And Sixty- Six Point Six Five Three
							Grand Total:	296810.656	Two Lakh Ninety-Six Thousand Eight Hundred And Ten Point Six Five Six

This Bill of Quantities is Electronically Signed by Mr. Md. Kashem on behalf of M/s. Anisha Enterprise