

Bill of Quantity School Arch

No	Description	unit	Length	Height	total	Rate	Amount
1	Demolition	LS	NA	NA			
2	Exterior Compound Wall stone Cladding Providing and fixing of exterior stone cladding using natural stone with mesh backing. The cladding to be done using roff and prescribed adhesive as per detailed drawing	Sqt	67	11	737.00		
3	Brick Cladding Providing and fixing of 25*300mm brick cladding. The cladding to be done using roff and prescribed adhesive as per detailed drawing	Sqt	NA	NA	220.00		
4	Main Gate (MS) Supplying and fixing of MS swinging gate using mild steel as per detailed drawing.	Sqt	14	8	112.00		
5	Two Wheeler Entry Gate Supplying and fixing of MS gate using mild steel as per detailed drawing.	Sqt	4	6	24.00		
6	Pedstrian Entry Gate Supplying and fixing of revolving gate using mild steel of heavy guage as per detailed drawing.	Sqt	6	6	36.00		
7	Glass Window Providing and fixing of UPVC window with 2 track and heavy section as per detailed drawing.	Sqt	17	3	51.00		
8	Watch Men Room Door Providing and fixing of UPVC door with recessed glass and hinges as per detailed drawing	Sqt	2.5	7	17.50		

9	Cement Pavers Providing and fixing of cement concrete pavers using ready to use interlocking pavers. The rate to include compacting and rolling of the pavers along with surface preparation.	Sqt	NA	NA	240.00		
10	Land Scape Compound wall	Sqt	160	2.5	400.00		
11	Brick Construction Brick work with common burnt clay F.P.S. (non modular) blocks of class designation 7.5 in superstructure above plinth level up to floor level in all shapes and sizes in 6". Cement mortar 1:4 (1 cement : 4 M-sand) (BR-16/ brick)	Sqt	NA	NA	280.00		
12	Structural Steel	KG	NA	NA	600		
13	Arch Slab	Cuft	39	8	312.00		
14	Branding Logo	LS	NA	NA	0		
15	Painting	Sqt	NA	NA	2500		

16	<p>Footing</p> <p>Supplying, machine mixing, placing in position, compacting & curing plain cement concrete including preparing the surface to receive concrete with formwork wherever required, laid to slope wherever indicated, complete as per Architect's directions and detailed specification for the following items.</p> <p>Please Note: Providing & laying cement concrete conforming to specified grade (IS456-1973) with 20mm and down graded aggregates of granite, basalt or trap as per specification, excluding the cost of steel reinforcement but including the cost of formwork, formwork supports, scaffolding for all heights, dry compacting with vibrators, machine mixing, curing, stripping of formwork, preparing the exposed surface to receive plaster wherever necessary etc., complete as per Architect's direction and specifications for the following items.</p>	Sqt	NA	NA	432		
17	<p>Excavation</p> <p>Excavation in soft or hard soil for foundation trenches, isolated footings etc. including shoring, strutting, and dewatering if required and depositing the earth wherever required on site. The bottom of the foundation trenches shall be perfectly levelled and well rammed.</p>	Sqt	NA	NA	432		
18	<p>Re- filling</p> <p>Refilling in foundation, trenches, footings, plinth, under floors etc., for making up ground level with selected earth, depositing in layers not exceeding 0.15m thickness including watering and consolidation to required levels, complete as per Architect's directions and specification.</p>	Sqt	NA	NA	432		

19	Lighting & Electrical	LS	NA	NA	0		
20	CCTV	NOS	NA	NA	2		
					Total		