

Sl.No.	S.O.R.	DESCRIPTION	Qty.	Unit.
		(1.) BRICK WALL ADDITION OF 3'-0" HEIGHT		
		Compound wall length = 1736'-4", Height of addition = 3'-0"		
		Area of Compound wall addition = 5208.99 SFT(484.11 SM)		
		SECTION-I (DISMANTLING WORK)		
1	15.3	Demolishing R.C.C. work including stacking of steel bars and disposal of unserviceable material within 50 metres lead:	4.80	Cum
2	15.7	Demolishing brick work including stacking of serviceable material and disposal of unserviceable material within 50 metres lead:		
	15.7.4	In cement mortar	9.00	Cum
		SECTION-II (P.C.C./R.C.C. WORK)		
3	5.2	Reinforced cement concrete work in wall(any thickness) including attach pilasters, buttresses, plinth and string courses,fillets, columns, pillars, piers,abutments,posts and struts etc.upto floor five level excluding cost of centering, shuttering finishing and reinforcement.		
	5.2.2	1:1.5:3 (1 cement; 1.5 coarse sand; 3 graded stone aggregate 20mm nominal size.)	19.21	Cum
4	5.3	Reinforced cement concrete work in beams, suspended floors, roofs having slope up to 15, landings, balconies, shelves, chajjas, lintels, bands, plain window sills, staircases and spiral stair cases up to floor five level excluding the cost of centring, shuttering , finishing and reinforcement with 1:1.5:3 (1 cement :1.5 coarse sand: 3 graded stone aggregate 20mm nominal size).	10.21	Cum
5	5.9	Centering and shuttering including strutting propping etc and removal of form for		
	5.9.5	Lintels, beams, plinth beams, girders, bressumers and cantilevers.	80.68	Sqm
	5.9.6	Columns, pillars, piers, abutments posts and struts.	304.53	Sqm
6	5.22	Reinforcement for R.C.C. work including straightening ,cutting ,bending,placing in position and binding all complete.		
	5.22.1B	Mild steel - 6mm dia.	716	Kg

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	5.22.7A	Thermo-Mechanically treated bars TMTC-500-8mm dia.	441	Kg
	5.22.7B	Thermo-Mechanically treated bars TMTC-500-10mm dia.	781	Kg
		SECTION-III (BRICK WORK)		
7	6.1A+ 6.1.14A+ 6.3A	Brick work with bricks of class designation 100A in superstructure above plinth level upto floor V level in Cement mortar 1:6(1 cement; 6 coarse sand)	89.73	Cum
		SECTION-IV (PLASTER WORK)		
8	13.11	12mm cement plaster of mix:		
	13.11.4	1:6 (1 cement; 6 coarse sand).	653.04	Sqm
9	13.12.	15 mm cement plaster on rough side of single or half brick wall of mix.		
	13.12.4	1:6 (1 cement; 6 coarse sand).	698.73	Sqm
		SECTION-V (FINISHING WORK)		
10	13.46A	Finishing walls with premium Acrylic Smooth exterior paint with silicone additives of required shade:		
	13.46A.1	New work(Two or more coat applied @ 1.43 ltr/10 sqm over and including priming coat of exterior.	1263.52	Sqm
		TOTAL		
		ROUNDUP		
		Cost of construction per sq.ft.		

Sl.No.	S.O.R.	DESCRIPTION	Qty.	Unit.
		(2.) CONCERTINA WIRE ADDITION OF 2'-6" HEIGHT		
		Compound wall length = 1736'-4", Height of Concertina wire = 2'-6"		
		Area of Concertina wire addition = 4340.83 SFT(403.42 SM)		
		SECTION-I (STEEL WORK)		
1	10.32	Steel work welded in built up sections/framed work including cutting hoisting, fixing in position and applying a priming coat of approved steel primer using structural steel, etc. as required.		
	10.32.2	In gratings,frames,guard bar,ladders,railings,brackets gates & similar work.	3244	Kg
2	10.33.6	Drilling 6mm dia in M.S. angle iron for fixing of staples etc. as per building specification and direction of E/I.	1230	No.
3	10.33.7	Labour for cutting of M.S.angle iron post to required length, one end splitted as fish tailed in a length of 150mm complete as per building specification and direction of E/I.	246	No.
4	10.43	Providing and fixing concertina coil fencing with punched type concertina coil 600 mm dia 10 metre openable length (total length 90 m), having 50 nos rounds per 6 metre length, upto 3 m height of wall with existing angle iron 'Y' shaped placed 2.4 m or 3.00 m apart and with 9 horizontal R.B.T. reinforced barbed wire, stud tied with G.I. staples and G.I. clips to retain horizontal, including necessary bolts or G.I. barbed wire tied to angle iron, all complete as per direction of Engineer-in-charge, with reinforced barbed tape(R.B.T.)/Spring core (2.5 mm thick) wire of high tensile strength of 165 kg/sq mm with tape (0.52 mm thick) and weight 43.478 gm/metre (cost of M.S. angle, C.C. blocks shall be paid separately).	529.37	Metre
		SECTION-II (FINISHING WORK)		
5	13.82	Painting with ready mixed paint of approved brand and manufacture in all shades to give an even shade.		
	13.82.1	New steel work (Two or more coats.)	142.32	Sqm
		TOTAL		