												4	
mortar 1:4 (1 cement: 4 coarse sand) R.C.C. top slab with 1:2:4 mix (1 cement: 2 coarse sand: 4 graded stone aggregate 20mm nominal size), foundation concrete 1:4:8 mix (1 cement: 4 coarse sand: 8 graded stone aggregate 40mm nominal size) isseld salestoring 12mm thick with compant					a)	Inside size 90x80cm and 45cm deep including C.I. cover with frame (light duty) 455x610mm internal dimensions total weight of cover and frame to be not less than 38kg (weight of cover 23kg and weight of frame 15 kg)							
cover with frame (light duty) 455x610mm internal dimensions total weight of cover and frame to be					b)	With F.P.S. bricks with class designation 75	3.00	7000.00		2400000			
With F.P.S. bricks with class designation 75	3.00	2740.85	each	8222.55	40	12 mm cement plaster of mix :	3.00	7000.00	each	21000,00			
					a)		243.67	130.00	sam	31677 10			
1:4 (1 cement : 4 fine sand)	32.00	49.40	sqm	1580.80					Juliu I	51077.10			
concrete 1:3:6 (1 cement: 3 coarse sand: 6 graded stone aggregate 20 mm nominal size) over 75mm bed of dry brick ballast 40mm nominal size well rammed and consolidated and grouted with fine sand including finishing the top smooth.	63.00	131.20	sqm	8265.60	41	Making plinth protection 50mm thick of cement concrete 1:3:6 (1 cement : 3 coarse sand : 6 graded stone aggregate 20 mm nominal size) over 75mm bed of dry brick ballast 40mm nominal size well rammed and consolidated and grouted with fine sand including finishing the top smooth.	73.91	750.00	sqm	55435.50			
including earth work excavation 10 cm thick base concrete and 15 cm thick side wall with 1:4:8 (1cement :4 Coarse sand:8 graded stone aggregate of 40 mm nominal size) cement concrete finished with 1:4 (1cement :4 fine sand) cement plaster including floating coat of neat cement inside the drain surface including disposal of surplus earth work complete.		2			42	Providing and cement concrete surface drain including earth work excavation 10 cm thick base concrete and 15 cm thick side wall with 14:8 (Icement :4 Coarse sand:8 graded stone aggregate of 40 mm nominal size) cement concrete finished with 1:4 (Icement :4 fine sand) cement, plaster including floating coat of neat cement inside the drain surface including disposal of surplus earth work complete.					2		
13 CH X 20 CH	74.00	105.20	malu	14444 80	-5	15 cm x 20 cm							
Providing and fixing in position eaves of facial	74.00	193.20	mtr	14444.80	a)	Distriction and Catalana and Ca	88.41	600.00	mtr	53046.00			
board with 19 mm thick marine plywood (BWR) ISI marked 30 mm wide i/c fixing with nuts and bolts etc complete.	73.60	247.80	mte	18238 00	42	rioviding and fixing in position caves of facia board with 19 mm thick marine plywood (BWR) ISI marked 30 mm wide i/c fixing with nuts and bolts etc complete.							
Extra for providing and fixing wind ties of 40x	70100	2.17.00	1110	10230.00		Extra for providing and fiving soled the	85.80	375.00	mtr	32175.00			
6mm flat iron section	300.00	39.10	metre	11730.00	33		164.30	65.00	metre	10679 50			
windows and ventilators of mild steel Tee- sections, joints mitred and welded with 15x3 mm lugs 10cm long embedded in cement concrete blocks 15x10x10 cm of 1:36 (1 cement : 3 coarse sand : 6 graded stone aggregate 20 mm nominal size) or with wooden plugs and screws or rawl plugs and screws or with fixing clips or with bolts						aggregate 20 mm nominal size) or with		y . **					
	mortar 1:4 (1 cement : 4 coarse sand) R.C.C. tog slab with 1:2:4 mix (1 cement : 2 coarse sand : 4 graded stone aggregate 20mm nominal size) foundation concrete 1:4:8 mix (1 cement : 4 coarse sand : 8 graded stone aggregate 40mm nominal size) inside size 90x80cm and 45cm deep including C.I. cover with frame (light duty) 455x610mm internal dimensions total weight of cover and frame to be not less than 38kg (weight of cover 23kg and weight of frame 15 kg) With F.P.S. bricks with class designation 75 12 mm cement plaster of mix : 1:4 (1 cement : 4 fine sand) Making plinth protection 50mm thick of cement concrete 1:3:6 (1 cement : 3 coarse sand : 6 graded stone aggregate 20 mm nominal size) over 75mm bed of dry brick ballast 40mm nominal size well rammed and consolidated and grouted with fine sand including finishing the top smooth. Providing and cement concrete surface drain including earth work excavation 10 cm thick base concrete and 15 cm thick side wall with 1:4:8 (1 cement : 4 Coarse sand: 8 graded stone aggregate of 40 mm nominal size) cement concrete finished with 1:4 (1 cement : 4 fine sand) cement plaster including floating coat of neat cement inside the drain surface including disposal of surplus earth work complete. 15 cm x 20 cm Providing and fixing in position eaves of facia board with 19 mm thick marine plywood (BWR) ISI marked 30 mm wide i/c fixing with nuts and bolts etc complete. Extra for providing and fixing wind ties of 40x 6mm flat iron section Providing and fixing T-iron frames for doors, windows and ventilators of mild steel Tee- sections, joints mitred and welded with 15x3 mm lugs 10cm long embedded in cement concrete blocks 15x10x10 cm of 1:3:6 (1 cement : 3 coarse sand : 6 graded stone aggregate 20 mm nominal size) or with wooden plugs and screws or rawl plugs and screws or with fixing clips or with bolts and nuts as require including fixing of necessary	Inside size 90x80cm and 45cm deep including C.I. cover with frame (light duty) 455x610mm internal dimensions total weight of cover and frame to be not less than 38kg (weight of cover 23kg and weight of frame 15 kg) With F.P.S. bricks with class designation 75 12 mm cement plaster of mix: 13 (1 cement : 4 fine sand) Making plinth protection 50mm thick of cement concrete 1:3:6 (1 cement : 3 coarse sand : 6 graded stone aggregate 20 mm nominal size) over 75mm bed of dry brick ballast 40mm nominal size well rammed and consolidated and grouted with fine sand including finishing the top smooth. Providing and cement concrete surface drain including earth work excavation 10 cm thick base concrete and 15 cm thick side wall with 1:4:8 (1cement :4 Coarse sand:8 graded stone aggregate of 40 mm nominal size) cement concrete finished with 1:4 (1cement :4 fine sand) cement plaster including floating coat of neat cement inside the drain surface including disposal of surplus earth work complete . 15 cm x 20 cm Providing and fixing in position eaves of facia board with 19 mm thick marine plywood (BWR) ISI marked 30 mm wide i/c fixing with nuts and bolts etc complete. 73.60 Extra for providing and fixing wind ties of 40x 6mm flat iron section Providing and fixing T-iron frames for doors, windows and ventilators of mild steel Teesections, joints mitred and welded with 15x3 mm lugs 10cm long embedded in cement concrete blocks 15x10x10 cm of 1:3:6 (1 cement : 3 coarse sand : 6 graded stone aggregate 20 mm nominal size) or with wooden plugs and screws or rawl plugs and screws or with fixing clips or with bolts and nuts as require including fixing of necessary	mortar 1:4 (1 cement : 4 coarse sand) R.C.C. top slab with 1:24 mix (1 cement : 2 coarse sand : 4 graded stone aggregate 20mm nominal size), foundation concrete 1:4:8 mix (1 cement : 4 coarse sand : 8 graded stone aggregate 40mm nominal size) inside size 90x80cm and 45cm deep including C.I. cover with frame (light duty) 455x610mm internal dimensions total weight of cover and frame to be not less than 38kg (weight of cover 23kg and weight of frame 15 kg) With F.P.S. bricks with class designation 75 12 mm cement plaster of mix: 1:4 (1 cement : 4 fine sand) Making plinth protection 50mm thick of cement concrete 1:3:6 (1 cement : 3 coarse sand : 6 graded stone aggregate 20 mm nominal size) over 75mm bed of dry brick ballast 40mm nominal size well rammed and consolidated and grouted with fine sand including finishing the top smooth. Providing and cement concrete surface drain including earth work excavation 10 cm thick base concrete and 15 cm thick side wall with 1:4:8 (1 cement : 4 Coarse sand:8 graded stone aggregate of 40 mm nominal size) cement concrete finished with 1:4 (1 cement : 4 fine sand) cement plaster including floating coat of neat cement inside the drain surface including disposal of surplus earth work complete. 15 cm x 20 cm Providing and fixing in position eaves of facia board with 19 mm thick marine plywood (BWR) ISI marked 30 mm wide i/c fixing with nuts and bolts etc complete. 73.60 Extra for providing and fixing wind ties of 40x 6mm flat iron section Providing and fixing T-iron frames for doors, windows and ventilators of mild steel Teesections, joints mitred and welded with 15x3 mm lugs 10cm long embedded in cement concrete blocks 15x10x10 cm of 1:3:6 (1 cement : 3 coarse sand : 6 graded stone aggregate 20 mm nominal size) or with wooden plugs and screws or rawl plugs and screws or with fixing clips or with bolts and nuts as require including fixing of necessary.	mortar 1:4 (1 cement : 4 coarse sand) R.C.C. top slab with 1:2:4 mix (1 cement : 2 coarse sand : 4 graded stone aggregate 20mm nominal size), foundation concrete 1:4:8 mix (1 cement : 4 coarse sand : 8 graded stone aggregate 40mm nominal size), foundation concrete 1:4:8 mix (1 cement : 4 coarse sand : 8 graded stone aggregate 40mm nominal size), inside size 90x80cm and 45cm deep including C.I. cover with frame (light duty) 455x610mm internal dimensions total weight of cover and frame to be not less than 38kg (weight of cover 23kg and weight of frame 15 kg) With F.P.S. bricks with class designation 75 3.00 2740.85 each 12 mm cement plaster of mix: 1:4 (1 cement : 4 fine sand) 32.00 49.40 sqm Making plinth protection 50mm thick of cement concrete 1:3:6 (1 cement : 3 coarse sand : 6 graded stone aggregate 20 mm nominal size) over 75mm bed of dry brick ballast 40mm nominal size well rammed and consolidated and grouted with fine sand including finishing the top smooth. Providing and cement concrete surface drain including earth work excavation 10 cm thick base concrete and 15 cm thick side wall with 1:4:8 (1cement : 4 Coarse sand:8 graded stone aggregate of 40 mm nominal size) cement concrete finished with 1:4 (1cement : 4 fine sand) cement plaster including floating coat of neat cement inside the drain surface including disposal of surplus earth work complete . 15 cm x 20 cm Providing and fixing in position eaves of facia bard with 19 mm thick marine plywood (BWR) ISI marked 30 mm wide i/c fixing with nuts and bolts etc complete. 273.60 247.80 mtr Extra for providing and fixing wind ties of 40x 6mm flat iron section Providing and fixing T-iron frames for doors, windows and ventilators of mild steel Tee-sections, joints mitred and welded with 15x3 mm lugs 10cm long embedded in cement concrete blocks 15x10x10 cm of 1:3:6 (1 cement : 3 coarse sand : 6 graded stone aggregate 20 mm nominal size) or with wooden plugs and screws or with bolts and nuts as require including fixing of necessary	mortar 1:4 (1 cement : 4 coarse sand) R.C.C. top slab with 1:2:4 mix (1 cement : 2 coarse sand : 4 graded stone aggregate 20mm nominal size), foundation concrete 1:4:8 mix (1 cement : 4 coarse sand : 8 graded stone aggregate 40mm nominal cival inside size 90x80cm and 45cm deep including C.I. cover with frame (light duty) 455x610mm internal dimensions total weight of cover and frame to be not less than 38kg (weight of cover 23kg and weight of frame 15 kg). With F.P.S. bricks with class designation 75 3.00 2740.85 each 8222.55 124 (1 cement : 4 fine sand) 32.00 49.40 sqm 1580.80 Making plinth protection 50mm thick of cement concrete 1:3:6 (1 cement : 3 coarse sand : 6 graded stone aggregate 20 mm nominal size over 75mm bed of dry brick ballast 40mm nominal size well rammed and consolidated and grouted with fine sand including finishing the top smooth. Providing and cement concrete surface drain including earth work excavation 10 cm thick base concrete and 15 cm thick side wall with 1:4:8 (1 cement : 4 fine sand) cement plaster including floating coat of neat cement inside with 1:4 (1 cement : 4 fine sand) cement plaster including floating coat of neat cement inside with 1:4 (1 cement : 4 fine sand) cement plaster including floating coat of neat cement inside with 19 mm thick marine plywood (BWR) ISI marked 30 mm wide i/c fixing with nuts and bolts etc complete. 74.00 195.20 mtr 14444.80 mtr. 18238.08 Extra for providing and fixing wind ties of 40x form flat iron section Providing and fixing T-iron frames for doors, windows and ventilators of mild steel Teesections, joints mitred and welded with 15x3 mm lugs 10cm long embedded in cement concrete blocks 15x10x10 cm of 1:36 (1 cement : 3 coarse sand : 6 graded stone aggregate 20 mm nominal size) or with wooden plugs and screws or with fixing clips or with bolts and nuts as require including fixing or necessary	mortar 1:4 (1 cement : 4 coarse sand) R.C.C. top slab with 1:2:4 mix (1 cement : 2 coarse sand : 4 graded stone aggregate 20mm nominal size), foundation concrete 1:4:8 mix (1 cement : 4 coarse sand : 8 graded stone aggregate 40mm nominal size) invisite size 90x80cm and 45cm deep including C.I. cover with frame (light duty) 455x610mm internal dimensions total weight of cover and frame to be not less than 38kg (weight of cover 23kg and weight of frame 15 kg) With F.P.S. bricks with class designation 75 12 mm cement plaster of mix: 1:4 (1 cement : 4 fine sand) Making plinth protection 50mm thick of cement concrete 1:3:6 (1 cement : 3 coarse sand : 6 graded stone aggregate 20 mm nominal size well rammed and consolidated and grouted with fine sand including finishing the top smooth. Providing and cement concrete surface drain including carth work excavation 10 cm thick base concrete and 15 cm thick side wall with 1:4:8 (1 cement : 4 Coarse sand: 8 graded stone aggregate of 40 mm nominal size) cement concrete finished with 1:4:10 cement 4 fine sand) cement plaster including floating coat of neat cement inside the drain surface including disposal of surplus earth work complete. 74.00 195.20 Troviding and fixing in position caves of facia board with 19 mm thick marine plywood (BWR) ISI marked 30 mm wide i/c fixing with nuts and bolts etc complete. 75.60 Extra for providing and fixing wind ties of 40x mm flat iron section Froviding and fixing T-iron frames for doors, windows and ventilators of mild steel Tee-sections, joints mitred and welded with 15:3 mm lugs 10cm long embedded in cement concrete blocks 15x10x10 cm of 1:3:6 (1 cement : 3 coarse sand : 6 graded stone aggregate 20 mm nominal size) or with wooden plugs and screws or rawl plugs and screws or with fixing clips or with bolts and nuts as require including fixing of necessary.	and 13 (1 cement; 14 coarse sand) R.C.C. top also with 12-20 mix (1 cement; 2 coarse sand; 4 graded stone aggregate 20mm nominal size), foundation concrete 13-48 mix (1 cement; 2 coarse sand; 3 graded stone aggregate 40mm nominal linside size 90x80cm and 45cm deep including CL. cover with frame (light cluty) 455x610mm internal dimensions total weight of cover and frame to be not less than 38kg (weight of cover askg and weight of frame 15 kg) With F.P.S. bricks with class designation 75 12 mm cement plaster of mix: 13 (1 cement; 4 fine sand) Making plinth protection 50mm thick of cement concrete 13-56 (1 cement; 2 coarse sand; 6 graded stone aggregate 20 mm nominal size well rammed and consolidated and grouted with fine sand including finishing the top smooth. Providing and cement concrete surface drain including earth work excavation 10 cm thick base concrete and 15 cm thick dide wall with 13-48 (1 cement; 4 fine sand) 13 (2 cement; 4 fine sand) 13 (2 cement; 4 fine sand) 13 (2 cement; 4 fine sand) 14 (2 cement; 4 fine sand) 15 coarse sand-8 graded stone aggregate 20 mm nominal size well rammed and consolidated and grouted with fine sand including finishing the top smooth. 63.00 13 (2 cement; 4 fine sand) 14 (2 cement; 4 fine sand) 15 coarse sand-8 graded stone aggregate 20 mm nominal size well rammed and consolidated and grouted with fine sand including earth work excavation 10 cm thick base concrete and 15 cm thick side wall with 13-48 (1 cement; 4 fine sand) 15 cm x 20 cm 74.00 19 (2 cement; 3 coarse sand; 4 fine sand) 18 coarse sand-8 graded stone aggregate 20 mm nominal size well rammed and consolidated and grouted with fine sand including finishing the top smooth. 18 coarse sand-8 graded stone aggregate 20 mm nominal size well rammed and consolidated and grouted with fine sand including finishing the top smooth. 24 (2 cement; 3 coarse sand; 6 graded stone aggregate 20 mm nominal size well rammed and consolidated and grouted with fine sand 1 cement; 1 coarse sand-8 graded stone aggregate	and 134 (1 cement 134 coarse sand 135 graded stone aggregate 20mm nominal size). The cover with frame (Light duty) 35cs 60mm internal dimensions total weight of cover and frame to be not less than 38kg (weight of cover 28kg and weight of frame 15 kg) with F.P.S. bricks with class designation 75 cover with frame (Light duty) 35cs 60mm internal dimensions total weight of cover and frame to be not less than 38kg (weight of cover 28kg and weight of frame 15 kg) with F.P.S. bricks with class designation 75 cover with frame (Light duty) 35cs 60mm internal dimensions total weight of cover and frame to be not less than 38kg (weight of cover 28kg and weight of frame 15 kg) with F.P.S. bricks with class designation 75 cover with frame (Light duty) 35cs 60mm internal dimensions total weight of cover 28kg and weight of frame 15 kg) with F.P.S. bricks with class designation 75 cover with frame (Light duty) 35cs 60mm internal dimensions total weight of cover 28kg and weight of frame 15 kg) with F.P.S. bricks with class designation 75 cover with frame (Light duty) 35cs 60mm internal dimensions total weight of cover 28kg and weight of frame 15 kg) with F.P.S. bricks with class designation 75 cover with frame (Light duty) 45cs 60mm internal dimensions total weight of cover 28kg and weight of frame 15 kg) with F.P.S. bricks with class designation 75 cover with frame (Light duty) 45cs 60mm internal dimensions total weight of cover 28kg and weight of cover and frame to be not less to consell and the sample of the sample o	inchaing CL cover with frame (gight daty) stable with 12-8 mix (I cement : 2 coarse and : 4 graded stone aggregate 20mm nominal size), controlled stone aggregate 20mm nominal size), controlled stone aggregate 40mm nominal size 90x80mm and 45cm deep including CL stable stone aggregate 40mm nominal size 15x8 (Schollom internal sintensions total weight of cover 23kg and weight of frame 15 kg) With FPS. bricks with class designation 75 124 (Cement : 4 fine sand) 124 (Cement : 4 fine sand) 134 (Cement : 6 fine sand) 134 (Cement : 5 coarse sand : 6 graded stone aggregate 20 mm nominal size well rammed and consolidated and grouted with fine sand including finishing the top smooth. 63.00 131.20 825.50 With FPS. bricks with class designation 75 130.00 7000.00 With FPS. bricks with class designation 75 130.00 134 (Cement : 4 fine sand) 243.67 130.00 30.00 7000.00 With FPS. bricks with class designation 75 130.00 134 (Cement : 4 fine sand) 243.67 130.00 30.00 7000.00 With FPS. bricks with class designation 75 130.00 134 (Cement : 4 fine sand) 243.67 130.00 30.00 7000.00 With FPS. bricks with class designation 75 130.00 134 (Cement : 4 fine sand) 243.67 130.00 134 (Cement : 4 fine sand) 243.67 130.00 134 (Cement : 3 fine sand) 245.67 130.00 134 (Cement : 3 fine sand) 40 41 41 42 42 43 44 45 46 46 46 47 48 48 48 48 48 48 48 49 40 40 40 41 40 40 41 41 41 41	inortar 14 (1 cement : 4 cause sand) RCC top slab with 12-24 cances and 14 graded stone aggregate 20mm nominal size). Including CL cover with frame (light duty) 455x6 frame 15 kg) with 12-34 more result frame (light duty) 455x6 frame 15 kg) with 12-34 more result frame (light duty) 455x6 frame 15 kg) with 14-35 more result with	interior 14 (1 cement : 4 carase sand 1) R.C.C. top slab with 124 mit (1 cement : 2 carase sand : 4 graded stone aggregate 20mm nominal sizo). Groundation encored: 1436 mit (1 cement : 4 carase sand : 4 graded stone aggregate 20mm nominal sizo). Groundation encored: 1436 mit (1 cement : 4 carase sand : 4 graded stone aggregate 20mm nominal sizo). Growth frame (light duty) 555:610mm internal dimensions total weight of cover and frame to be not less than 38kg (weight of cover 23kg and meight of cover and frame to be not less than 38kg (weight of cover 23kg and meight of cover and frame to be not less than 38kg (weight of cover 23kg and meight of cover and frame to be not less than 38kg (weight of cover 23kg and meight of cover and frame to be not less than 38kg (weight of cover 23kg and seeding to the cover	innoter 14 (1 cement : 4 comes sand) R.C.C. top shall with 12-Mix (1 cement : 2 cornes and : 4 graded stone aggregate 20mm monimal size), formulation cornect 18-Mix (1 cement : 4 cornes and : 4 graded stone aggregate 20mm monimal size), formulation cornect 18-Mix (1 cement : 4 cornes sand : 8 graded stone aggregate 40mm monimal size) seed in the state of	inductury 1.4 (Cornent 1: 4 cornes sand) RCC log bills with 132 finite corner state of the process of 1 and the 1 and the process of 1 and the process of 1 and the process of 1

