		Ar	nnex -C -Price Prop	osal VRC Impr	ovement W	orks			
S.NO	DESCRIPTION	NO	LENGTH	WIDTH	H/D	QUANTITY	UNIT	RATE	AMOUNT
Α	Security Improvments								
1.0	Replace HESCO Bags with concrete barrier and Steel Wire Mesh Fencing								
1.0	Carefully remove the existing double-layer standard HESCO bags filled								
	with sand/soil without causing any damage to wires and transporting								
1.01	them to the adjacent office for reuse. The sand/soil should be transferred	1	250	6.5	3.25	5281.25	CFT		
	to a plot located just across the road, approximately 30 feet away, spread								
	evenly, watered, and compacted to ensure proper leveling and stability.								
	Providing and laying a concrete base 9 inch thick having 1:3:6 with proper								
1.02	conner shape formwork including curring as required shape or section	1	200	5	0.75	750	CFT		
	including formwork and its removal, compacting, and curing								
	Providing and Fixing the barrier measures 6 feet (length) x 3 feet (width) x 3 feet (height), with a total volume of 1.53 cubic meters and an								
	approximate weight of 3.67 tons. Clearing ground soil and providing Base								
	approximate weight of 5.07 tons, eleaning ground son and providing base								
	Made with M30 or M40 grade concrete for high durability, Compresenivse								
	strength 30-40 MPa and standard Mix of 1:1.5:3 with water -cemnet ratio								
1.03	of 0.45. Reinforced with 10-12 mm steel bars in a mesh layout for	120	54			6480	CFT		
	stability. Use a mesh layout at 6-inch (150 mm) intervals in both directions								
	for stability. Includes lifting hooks or eye bolts at the top and forklift								
	pockets at the base for easy transport and placement.Pre-cast anchor bolt holes and optional interlocking grooves for stable alignment in a series or								
	semi-permanent fixing. Designed with waterproof additives of any color,								
	smooth non-porous surfaces, and anti-skid grooves at the base to resist								
	environmental damage and prevent sliding.								
	The wire mesh protection wall will have a total height of 10 feet from the								
	ground, with the frame height being 8 feet excluding the V-shaped L-Iron and razor wire. The wall will consist of a framework supported by 3"								
	diameter vertical posts placed at 10-foot intervals, fixed 2 feet below								
1	ground in concrete bases measuring 2'x2'x2' with a 1:2:4 concrete mix								
1.04	ratio. L-Iron frames (1"x1") will be positioned between the posts, with	1	170		8	1360	SFT		
1.04	horizontal and vertical reinforcements made of 1-inch square pipes spaced 1 meter apart. The mesh will be constructed of 3mm thick	1	170		0	1200	351		
1	galvanized iron (G.I.) wire with a maximum spacing of 2"x2". Each vertical								
1	post will feature a V-shaped L-Iron fitting at the top for fixing razor wire								
	with sharp blades spaced at 6-inch intervals. The entire mesh wall will be coated with a rust-proof stainless steel spray to ensure durability and								
	compliance with instructions.								
	Concretre floor and path out side gate:								
	Removing soil up to 9 inch and Providing and laying a concrete base 6 inch thick having 3 inch lean of 1:3:6 and 3 inch in 1:2:4 with proper conner	150	25	0.5		1075	CET		
1.05	shape formwork including curring as required shape or section including	150	25	0.5		1875	CFT		
	formwork and its removal, compacting, and curing as per instruction of Engineer								
2.0	Reinforace Main gate and Pedestrian gate								
	Providing and installing C section Channel (30 RFT) to run on the top and								
	Verticial Side chancel (15 RFT) of the heavy gate to support a load of the								
2.01	existing gate with required fixing support on the walls with L-iron at four	1				1	Job		
	support including heavy load bearing rollers in the channel running								
	parallel fixing and Weling required to adjust the existing gate as per instruction of cite-incharge engineer								
	instruction of site-incharge engineer. Alignment and refixing of existing boom barrier by skilled labor and								
2.02	welding equipment to fix the barrier and align which is dislocated from it	1				1	Job		
	original position as per instruction of site-in charge Engineer.								
	Exit gate barrier: Fixing of broken boom barrier available on-site Alignment and refixing of existing boom barrier by skilled labor and								
2.03	welding equipment to fix the barrier and align including two coat of red	1				1	Job		
	oxide and two coat of oil paint as per instruction of site-in-charge								
	Engineer.								
	Pedestrian Exit Gate : Cutting of brick wall 13 inch thick and Fabricate and fix purpose-made								
	steel metal door made of 8mm thick plate welded on 1.5" x 1.5" x 3mm								
	steel angle section and 2 middle bracing, Sliding/openable, complete								
2.04	with 2"x 2" x 4mm steel angle door frame, high load hinges, 6mm thick	1	4	7		28	SFT		
1	bushes, anchored to wall with 6mm x 4" long Rovel bolts strong enough to take door load, horizontal/vertical strong tower bolts and handles								
1	fabricated from 1" (25mm) diameter solid steel, including two coat of red								
1	oxide and two coat of oil paint , repair any damages to walls if any as per								
-	instruction. Filling with local sand and Soil layer up to a height of 4 feet compacting								
2.05	watering and settling properly for the releaf and ramp with slop of 1;10	1	20	10	4	800	CFT		
-	Side protection with retaining sides. Providing and laying of first class bricks masonry laid and jointed in CM								
2.06	1:3, including Plastering with cement radio 1:3 curing complete in all	1	32	0.75	5	120	CFT		
2.00	respect.	1	32	0.75		120	CII		
-	(Brick Make: NSR/SPL First Class Brick) Providing and laying a concrete base 6 inch thick having 3 inch lean of								
2.07	1:3:6 and 3 inch in 1:2:4 with proper conner shape formwork including	1	32	0.5	10	160	Job		
1	curring as required shape or section including formwork and its removal, compacting, and curing.								
	Supply and Fix Concrete pavers on 3" thick fully compacted sand cushion,								
1	concrete pavers to be of approved designs having thickness of 80 mm,								
2.08	mechanically compressed, minimal strength of 4500 psi and random	1	25		15	375	SFT		
1	testing at the site. ensuring proper drainage to prevent water pooling. Compliance with Pakistan Standards and ASTM C936 is mandatory.								
1	Compliance with Pakistan standards and ASTM C936 is mandatory. Complete in all respects instruction by the the Engineer inchange								
	Installation of Turn style gate already availabele at site to be fixed as per								
1	instruction involing skill labour and welding equipment for installation								
2.09	fixing in ground with 4 inch hollow G.I Pipe fixing in ground (4 feet length)	1				1	Job		
1	and the cost includes the Oil painto of turn style gate (frame and pipes								
3.0	size 6 feet dia and side frame pipe upto 9 feet length) Upgrade the Refugee Entrance Gate:				n		r 		
	Refugee entrance Gate;								
1	Removing existing G.I Door and Fabricate and fix purpose-made steel								
1	metal door made of 8mm thick plate welded on 1.5" x 1.5" x 3mm steel angle section and 2 middle bracing, Sliding/openable, complete with 2"x								
2.00	2" x 4mm steel angle door frame, high load hinges, 6mm thick bushes,	2	3.5		7	40			
3.01	anchored to wall with 6mm x 4" long Rovel bolts strong enough to take	2	3.5		7	49	SFT		
1	door load, horizontal/vertical strong tower bolts and handles fabricated from 1" (25mm) diameter solid steel, including two cost of red oxide and								
1	from 1" (25mm) diameter solid steel , including two coat of red oxide and two coat of oil paint , Provding 12 x 6 inch sliding opeing for inspection								
	opeings. repair any damages to walls if any as per instruction.								
	· · · ·	-							

1	Refugee entrance Gate inside;	I.							
	Removing existing G.I Door and Fabricate and fix purpose-made steel	I.							
	metal door made of 3mm thick plate welded on 1" x 1" x 3mm steel angle section and 2 middle bracing, Sliding/openable, complete with 2"x 2" x								
	4mm steel angle door frame, high load hinges, 6mm thick bushes,		2.5		-		CET		
3.02	anchored to wall with 6mm x 4" long Rovel bolts strong enough to take		3.5		7	49	SFT		
	door load, horizontal/vertical strong tower bolts and handles fabricated								
	from 1" (25mm) diameter solid steel , including two coat of red oxide and								
	two coat of oil paint , . repair any damages to walls if any as per instruction.	I.							
	Provide and install a small-sized air cooler manufactured in Iran, such as								
	models by Alvand, Pars Khazar, or an equivalent brand. The cooler must	I.							
	have a compact design suitable for residential or small office use, with a	I.							
	maximum tank capacity of 20-30 liters and a cooling coverage area of								
3.03	approximately 15-25 square meters. It should feature durable plastic or	2				2	Each		
	metal construction, a high-performance evaporative cooling system, and	l –							
	energy-efficient operation with a power consumption range of 100-150								
	watts. The unit must include adjustable fan speed settings (at least 3	I.							
	levels), a water level indicator, and wheels for portability	I							
	Providing and fixing three ply fiber glass sheet shade fixed on frame of								
4.0	iron squre pipe 1.5 x 1.5 inch with 3 inch dia pipe height 14-12 feet (Slop)		15	10		150			
4.0	fixed in ground with concrete of 2x2x2 in 1:2;4 including the cost of red oxide and two coat of oil paint to frame complete in all respect as per		15	10		150			
	instruction.	I.							
	shade	1	15	10		150			
	Cabin portion guard	1				192			
	Total					492	SFT		
	Guard Cabins;	1							
	Prefabricated Cabin	I.							
	1Civil work :	I.							
	15 inch height PCC 1:2:4 flooring 48 sft Master Ceramic tiles Flooring 64 SFT	I.							
		I.							
1	2Prefab Structure 8' x 6' (Center to Center internal dimension)	I.							
1		I.							
	Walls: • 100 mm thick wall & roof (2.5-inch glass wool for insulation) connected with 4 corner	I.							
1	 100 mm thick wall & root (2.5-inch glass wool for insulation) connected with 4 corner column 2"2"3mm MS Pipe which will be One Side Slop with 6", Structure external Height: 	I.							
	10'-0" -Internal Clear Height: 9'-6" as per drawings	I.							
	PVC false ceiling including framing	I.							
4.03		I.							
1	 PVC Door and windows. One-Door Size: 2.5'x7'. 	I.							
1	One-boor Size: 2.5 x7 . One-door lock.	I.							
	Two -Check Windows size : 48 "x 48" (Sliding)	I.							
		I.							
	Electrical Works-approved appliances and switches:	l –							
	Two lights 25 Watt Round LED Ceiling Light One Bracket Pak Fan -wall	I.							
	One Exhaust Fan 10 "	I.							
	Electric wire 3/29 for lights and Fan	I.							
	Electric wires 7/29 provision of Point for Electric heater Connection with the main	l –							
	wiring including two circuit breakers 16 Amp. Prefabricated Cabin	2				2	No		
5.0		2				2	NU		
3.0	Razor Wire on the Boundary Wall Providing and fixing Single Layer GI Razor wire fencing with not more								
1	than 6 inch gape fixing with existing layer below 4 horizontal wires and								
5.01	fixed back with newly razor wire again Spiral Type 12 SWG Sprial Wire and					1500	Rft		
5.01	26 SWG Lipping Blade 3" Pitch with four Horizontal Wire 20 SWG fixing on	1000				1000			
	wall ,gate, or existing structre with two V shape L-iron fixed in concrete as	l –							
	per instructure Same work as above Fixing available razor wire for the remaining length	r							
15.A	of 150 feet cost should include only the installtion	150				150	Rft		
	Provide and install energy-efficient LED floodlights with a minimum power								
	rating of 100W, delivering a luminous flux of at least 10,000 lumens and a								
5.02	neutral white color temperature (4000-5000K) for enhanced visibility to	2				2	Each		
	be fixed on 4 inch pipe fixed in boundary wall as per instuction. recognized and standard made as per approved sample ; philips, Osram,	I.							
	GE Lighting Or equivalent	I.							
	Providing and fixing G.I sheet with pipe frame sun shade protector for	1							
		1							
5.03	external fire extingurisers including paint complete in all respect. Size						E I		
		5				5	Each		
1		5				5	Each		
	LWH = 4 x 4 x 3 feet	5				5	Each		
	LWH = 4 x 4 x 3 feet Designated smoking area:	5				5	Each		
		5				5	Each		
	Designated smoking area: Provide and install a designated smoking area with a 15x10 feet					5	Each		
	Designated smoking area: Provide and install a designated smoking area with a 15x10 feet galvanized iron (G.I.) pipe 4" installed in-ground concrete 2 feet deep. top					5	Each		
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0.3	Designated smoking area: Provide and install a designated smoking area with a 15x10 feet galvanized iron (G.I.) pipe 4" installed in-ground concrete 2 feet deep. top shade frame with squre pipe of 3 inch frame and 2" support frame sunshade, coated for corrosion resistance black color, and topped with a plain waterproof canopy UPVC UV 3mm cover Sides also cover 4 feet heigh sitting protection with UPVC 3mm thick sheet. Providing Three Standing asthrays and a covered waste bin will be positioned for convenience and cleanliness. Provision of 4 lights with required wiring from near conncetion of 20 feet). A clear sign reading "Designated Smoking Area" will be displayed, and the design will focus on functionality, practicality, and compliance with workplace area standards. (note flooring with tuff tile is included in the above quantity. this specification is only for the provision of smoke designated area provision and with required items, setting arrangement already availabe) Safe Room-1 Supply, fabrication, and installation of H-section steel girders comprising columns and beams with a width of 10 inches, depth of 10 inches, and flange and web thickness of 8 mm, manufactured from structural steel conforming to international standards for strength and durability. Each column will be anchored with a 2x2 feet base plate, securely fixed to the ground using bolts and welded connections for enhanced stability and	1							
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0.3	Designated smoking area: Provide and install a designated smoking area with a 15x10 feet galvanized iron (G.I.) pipe 4" installed in-ground concrete 2 feet deep. top shade frame with squre pipe of 3 inch frame and 2" support frame sunshade, coated for corrosion resistance black color, and topped with a plain waterproof canopy UPVC UY 3mm cover Sides also cover 4 feet heigh sitting protection with UPVC 3mm thick sheet. Providing Three Standing asthrays and a covered waste bin will be positioned for convenience and cleanliness. Provision of 4 lights with required wiring from near conncetion of 20 feet). A clear sign reading "Designated Smoking Area" will be displayed, and the design will focus on functionality, practicality, and compliance with workplace area standards. (note flooring with tuff tile is included in the above quantity. this specification is only for the provision of smoke designated area provision and with required items, setting arrangement already availabe) Safe Room-1 Supply, fabrication, and installation of H-section steel girders comprising columns and beams with a 2x2 feet base plate, securely fixed to the ground using bolts and welded connections for enhanced stability and load-bearing capacity. The columns and beams will be connected with lapping joints, bolts, and welding where required, ensying structural integrity and compliance with design specifications. The steel surfaces will be treated with rust-proof spray for corrosion resistance, followed by final finishing in accordance with instructions. The scope includes all labor, materials, tools, and equipment necessary for a complete, secure, and durable installation. Safe Room-1	1							
0.3	Designated smoking area: Provide and install a designated smoking area with a 15x10 feet galvanized iron (G.I.) pipe 4" installed in-ground concrete 2 feet deep. top shade frame with squre pipe of 3 inch frame and 2" support frame sunshade, coated for corrosion resistance black color, and topped with a plain waterproof canopy UPVC UV 3mm cover Sides also cover 4 feet heigh sitting protection with UPVC 3mm thick sheet. Providing Three Standing ashrays and a covered waste bin will be positioned for convenience and cleanliness. Provision of 4 lights with required wiring from near conncetion of 20 feet). A clear sign reading "Designated Smoking Area" will be displayed, and the design will focus on functionality, praticality, and compliance with workplace area standards. (note filooring with tuff tile is included in the above quantity. this specification is only for the provision of 5moke designated area provision and with required items, setting arrangement already availabe) Safe Room-1 Supply, fabrication, and installation of H-section steel girders comprising columns and beams with a width of 10 inches, depth of 10 inches, and flange and web thickness of 8 mm, manufactured from structural steel conforming to international standards for strength and durability. Each column will be anchored with a 2x2 feet base plate, securely fixed to the ground using bolts and welding where required, ensuring structural integrity and compliance with instructions. The steel surfaces will be treated with rust-proof spray for corrosion resistance, followed by final finaling, in accordance with instructions. The scope includes all labor, materials, tools, and equipment necessary for a complete, secure, and durable installation.	1	60	33.07 lb					
0.3	Designated smoking area: Provide and install a designated smoking area with a 15x10 feet galvanized iron (G.I.) pipe 4" installed in-ground concrete 2 feet deep. top shade frame with squre pipe of 3 inch frame and 2" support frame sunshade, coated for corrosion resistance black color, and topped with a plain waterproof canopy UPVC UV 3mm cover Sides also cover 4 feet heigh sitting protection with UPVC 3mm thick sheet. Providing Three Standing ashtrays and a covered waste bin will be positioned for convenience and cleanliness. Provision of 4 lights with required wiring from near conncetion of 20 feet). A clear sign reading "Designated Smoking Area" will be displayed, and the design will focus on functionality, practicality, and compliance with workplace area standards. (note flooring with tuff tile is included in the above quantity. this specification is only for the provision of smoke designated area provision and with required items, setting arrangement already availabe) Safe Room-1 Supply, fabrication, and installation of H-section steel girders comprising columns and beams with a width of 10 inches, depth of 10 inches, and flange and web thickness of 8 mm, manufactured from structural steel conforming to international standards for strength and durability. Each column will be anchored with a 2x2 feet base plate, securely fixed to the ground using blots and welding where required, ensuring structural integrity and compliance with instructions. The scope includes all labor, materials, tools, and equipment necessary for a complete, secure, and durable installation. Safe Rom-1 Columns 6 x 12 Beam (# 2 of 18 feet & #3 of 12 feet)	1	60 72	33.07 lb Per F					
0.3	Designated smoking area: Provide and install a designated smoking area with a 15x10 feet galvanized iron (G.I.) pipe 4" installed in-ground concrete 2 feet deep. top shade frame with squre pipe of 3 inch frame and 2" support frame sunshade, coated for corrosion resistance black color, and topped with a plain waterproof canopy UPVC UY 3mm cover Sides also cover 4 feet heigh sitting protection with UPVC 3mm thick sheet. Providing Three Standing asthrays and a covered waste bin will be positioned for convenience and cleanliness. Provision of 4 lights with required wiring from near conncetion of 20 feet). A clear sign reading "Designated Smoking Area" will be displayed, and the design will focus on functionality, practicality, and compliance with workplace area standards. (note flooring with tuff tile is included in the above quantity. this specification is only for the provision of smoke designated area provision and with required items, setting arrangement already availabe) Safe Room-1 Supply, fabrication, and installation of H-section steel girders comprising columns and beams with a width of 10 inches, depth of 10 inches, and flange and web thickness of 8 mm, manufactured from structural steel conforming to international standards for strength and durability. Each column will be anchored with a 2x2 feet base plate, securely fixed to the ground using bolts and welded connections for enhanced stability and load-bearing capacity. The columns and beams will be connected with lapping joints, bolts, and welding where required, ensuring structural integrity and compliance with design specifications. The steel surfaces will be treated with rust-proof spray for corrosion resistance, followed by final finishing in accordance with instructions. The scope includes all labor, materials, tools, and equipment necessary for a complete, secure, and durable installation. Safe Room-1	1							
0.3	Designated smoking area: Provide and install a designated smoking area with a 15x10 feet galvanized iron (G.I.) pipe 4" installed in-ground concrete 2 feet deep. top shade frame with squre pipe of 3 inch frame and 2" support frame sunshade, coated for corrosion resistance black color, and topped with a plain waterproof canopy UPVC UV 3mm cover Sides also cover 4 feet heigh sitting protection with UPVC 3mm thick sheet. Providing Three Standing ashtrays and a covered waste bin will be positioned for convenience and cleanliness. Provision of 4 lights with required wiring from near conncetion of 20 feet). A clear sign reading "Designated Smoking Area" will be displayed, and the design will focus on functionality, practicality, and compliance with workplace area standards. (note flooring with tuff tile is included in the above quantity. this specification is only for the provision of smoke designated area provision and with required items, setting arrangement already availabe) Safe Room-1 Supply, fabrication, and installation of H-section steel girders comprising columns and beams with a width of 10 inches, depth of 10 inches, and flange and web thickness of 8 mm, manufactured from structural steel conforming to international standards for strength and durability. Each column will be anchored with a 2x2 feet base plate, securely fixed to the ground using blots and welding where required, ensuring structural integrity and compliance with instructions. The scope includes all labor, materials, tools, and equipment necessary for a complete, secure, and durable installation. Safe Rom-1 Columns 6 x 12 Beam (# 2 of 18 feet & #3 of 12 feet)	1	72						

Note of low point of	6.02	Supply, fabrication, and installation of 8mm thick steel sheets on top of the provided structure as per the section details. The steel sheets will be securely fixed to the structure using high-strength bolts, anchors, and welding at necessary points to ensure stability and proper load distribution. The steel sheets must conform to international standards for strength and durability, providing long-term resistance to corrosion and wear. Additionally, the steel sheets will be treated with a rust-proof spray to enhance corrosion resistance before installation. All necessary hardware, including bolts, anchors, welding materials, and rust-proof spray, will be provided and installed as part of this scope, following the specified design and installation requirements. The work includes all labor, tools, and equipment necessary for a complete, secure, and durable installation. Cutting of brick wall 13 inch thick and Fabricate and fix purpose-made steel metal door made of 8mm thick plate welded on 1.5" x 1.5" x 3mm steel angle section and 2 middle bracing. Sliding/openable, complete with 2"x 2" x 4mm steel angle door frame, high load hinges, 6mm thick bushes, anchored to wall with 6mm x 4" long Rovel bolts atrong enough to take door load, horizontal/vertical strong tower bolts and handles fabricated from 1" (25mm) diameter solid steel , including two coat of red oxide and two coat of oil paint , repair any damages to walls if any as per instruction. Excavating 2 feet in foundation and Providing and laying of first class bricks masonry laid and jointed in CM 1:3, including Plastering with cement radio 1:3 curing complete in all respect. Washroom walls 9 jink	1	20 3.5' 2'	14 7' 3'	L x W x T x weight of steel 12 x 18x 0.092903 x 7850 Door and ventilator	30.5	KG SFT	
Image Number11120.7591261The second of Data11	0.04	(Brick Make: NSR/SPL First Class Brick)	1	32	2	2	128		
Image and upg above the label unique dates of the first of the label upg above the label		super sturcture total					216	Cft	
4.48	6.05	Providing and laying 200mm thick In-situ cement concrate 1:2:4 (1 cement 2 sand 4 crush) using crush stone 19mm (3/4") and down gauge in Columns ,Foundation,Plinth ,Door Band,Slab including formwork compacting curing and removal of form work including Reinforcement measured (using 4 bar of 4/8 and rings at 6" of 3/8 (120 KG) (Cement Make: Lucky Cement/DG Cement/Elephant)(Grade 53)	4	0.75	0.75	11	24.75	Cft	
Image: Second with the sport second with the memory with a bandwork for another in the method when memory with a bandwork for another in the method when methods are unsequed in a dark provide in the method when methods are unsequed in a dark provide in the method when methods are unsequed in a dark provide in the method when methods are unsequed in a dark provide in the method when methods are unsequed in a dark provide in the method when methods are unsequed in a dark provide in the method when methods are unsequed in a dark provide in the method when methods are unsequed in a dark provide in the method when methods are unsequed in a dark provide in the method when methods are unsequed in a dark provide in the method when methods are unsequed in a dark provide in the method when methods are unsequed in a dark provide in the method when methods are unsequed in a dark provide in the method when methods are unsequed in a dark provide in the method when methods are unsequed in a dark provide in the methods are unsequed in a dark provide in the methods are unsequed in a dark provide in the methods are unsequed in a dark provide in the methods are unsequed in a dark provide in the methods are unsequed in a dark provide in the methods are unsequed in a dark provide in the methods are unsequed in a dark provide in the methods are unsequed in a dark provide in the methods are unsequed in a dark provide in the methods are unsequed in a dark provide in the methods are unsequed in a dark provide in the methods are unsequed in a dark provide in the methods are unsequed in a dark provide in the methods are unsequed in the methods are unsequed in a dark provide in the methods are unsequed in a dark provide in the methods are unsequed in a dark provide in the methods are unsequed in the dark provide in the methods are unsequed in the dark provide in the methods are unsequed in the dark provide in	6.06	columns and beams with a width of 8 inches, depth of 8 inches, and flange and web thickness of 8 mm, manufactured from structural steel	1	7.5		Kg	67.5	Kg	
4 cols Index probing and opping 1mm thick General Hater 13 at 1 dent induder bards and funds. Cond. J down those has discuss 1 at 1 dent. Image and the set of	6.07	the provided structure as per the section details. The steel sheets will be securely fixed to the structure using high-strength bolts, anchors, and welding at necessary points to ensure stability and proper load distribution. The steel sheets must conform to international standards for strength and durability, providing long-term resistance to corrosion and wear. Additionally, the steel sheets will be treated with a rust-proof spray to enhance corrosion resistance before installation. All necessary hardware, including bolts, anchors, welding materials, and rust-proof spray, will be provided and installation requirements. The work includes all labor, tools, and equipment necessary for a complete, secure, and durable installation.	1	9.5	7.5	weight of steel 9.5 x 7.5 0.092903 x 0.008 x	415.6944735	KG	
100 experient light / dir. Counced former / terms in light and with a the insert light / dir. Counced former / terms in light /	6.08	Providing and applying 13mm thick Cement Plaster 1:3 finished including curing as specified. (Cement Make: Lucky Cement/DG Cement/Elephant)(Grade 53)					407	SFT	
6.1 able in two or more costs over and including the cost of primity costs 1 1176 SFT 6.1 and ching presention of surface with primity costs 1 1 1176 SFT 6.1 and ching presention of surface with primity costs 1 6 6 1 1 6.11 and costs oper and information of primits with primits complete with all costs 1 6 6 1 1 6.12 recorder prime frame different costs oper and information all prage space barts at minimum spacing of 3 relation and space space barts at minimum spacing of 3 relation and space space barts at minimum space of 3 relation and space space barts at minimum space of 3 relation and space space barts at minimum space of 3 relation and space space barts at minimum space of 3 relation and space space barts at minimum space space barts at minimum space space barts at minimum space of 3 relation and space space barts at minimum space of 3 relation and space space barts at minimum space of 3 relation and space space barts at minimum space space barts at minimum space space barts at minimum space of 3 relation and space space barts at minimum space of 3 relation and space space barts at minimum space of 3 relation and space space barts at minimum space of 3 relation at space space barts at minimum space of 3 relation and space space barts at minimum space space barts at minitimum space space barts at minimum space space bart	6.09	chequered, light / dark coloured /printed / textured, laid on walls, set in neat cement and joints grouted with white/coloured cement,					252	sft	
6.12 Providing and Taing ion Square grills of minimum 18 gauge square bars at minimum spacing of 3 [°] including the cost of 2 costs of red oxide A finite for gring adopting the include; Image: Square		shade in two or more coats over and including the cost of priming coat including preparation of surface viz, dusting, sand papering or rubbing with pumic stone, filling cracks or holes, if any, removing bisters or other imperfections at any height in ground floor. Make: (Nippon Paints/Berger Paints/IC/Brighto paints/Dulex paints) Supply & fixing of Aluminium Silding window of Anodieed Aluminium section champagne color (Deluxe model 1.6mm) as specified, incl fixing on concrete, woodprick masonry or steel frames complete with all necessary fittings, including 5 mm glass.						SFT	
6.13 Electric prev Nagasans, sub older, two bioler of used uses holder, two bioler of use holds uses holder, two bioler of use holds uses holder, two bioler of uses holder of uses holder, two bioler of uses holder, two bioler, two bioler of uses holder, two bioler of uses	6.12	Providing and fixing Iron Square grills of minimum 18 gauge square bars at minimum spacing of 3" including the cost of 2 coats of red oxide & finishing coat of oil paint and designed approved by in charge.					6		
instruction including the Electrical works 1 12 12 SF1 144 6.15 Providing and fixing even benophola cling complete in all respect adjusting the electrical wiring complete in all respect aper instruction. 1 8 6 SFT 48 6.16 Construction of Septic tank of S 5 fort and 6 for deep. Wife binch brick wall and Sokage Pt 4 x 4 x 20 fort deep both with RCC top cover as per instruction. 1 8 6 SFT 48 6.16 Safe Room-2		fitting for taps and providing of washbasin, WC and Commode, 20 gallon Electire gyzer Nasgasans, set of looking class, tissue holder, towel holder cincluding the exhaust fan with installation. including connection of main water line from over headtank connection 100 feet with 1 inch PVC pipe complete in all respect as per engineer instruction.	1						
adjusting the elected winng complete in all respect as per instruction. Image: construction of Septe tank 6 x 5 fer and 6 feet deep. With RCC top cover as per instruction Image: construction of Septe tank 6 x 5 fer and 6 feet deep. With RCC top cover as per instruction. 6.16 Wall and Sokage Pit 4 x 4 x 20 feet deep both with RCC top cover as per instruction. Image: construction of Septe tank 6 x 4 x 20 feet deep both with RCC top cover as per instruction. Image: construction of Septe tank 6 x 4 x 20 feet deep both with RCC top cover as per instruction. 6.16 Safe Room-2 Image: construction of Septe tank 0 x 4 x 20 feet deep both with RCC top cover as per instruction. Image: construction of Septe tank 0 x 4 x 20 feet deep both with RCC top cover as per instruction. 6.08 Safe Room-2 Image: construction of Septe tank 0 x 4 x 20 feet deep both with RCC top cover as per instruction. Image: construction of Septe tank 0 x 4 x 20 feet deep both with RCC top cover as per instruction. 6.01 In Columns foundation plinth , Dora and, Sab in cluding formwork 6 constructing at 6 rol 3/8 (120 KG) (Cement Male: Lock Cement/Elephant)(Grade 53) Image: construction of and read of tank 0 x 10 x 4 x 20 feet deep hold in structural steel grades constructural steel grades constructural steel constructural steel conforming to international standards for strength and durability. Image: conforming to international durability. Image: conforming to international durability. Image: conforming to international and grade of the constructural steel constructural steel constructure in all respect. Image: constructure in all respect.		instuction including the Electircal works Providing and fixing new theomophoal celing complete in all repsect							
Concrete work in Columns Providing and laying 200mm thick in-situ cement concrate 1:2:4 (1 cement 2 sand 4 crush) using crush stone 19mm (3/4") and down gauge 0.75 0.75 11 37.125 Cft 6.01 in Columns, Foundation,Plinth , Door Band,Slab including formwork compacting curing and removal of form work including Reinforcement measured (using 4 bar of 4/8 and rings at 6° 3/8 (120 KG) (Cement Make: Lucky Cement/DE Charling (Srade 53) 0.75 11 37.125 Cft Supply, fabrication, and installation of H-section stele girders comprising columns and beams with a width of 8 inches, depth of 8 inches, and flange and web thickness of 8 mm, maufactured from structural steel conforming to international standards for strength and durability. 1 75.5 Kg Per RFT 679.5 Kg 6.02 international standards for strength and durability. 1 75.5 Xg 679.5 Kg 6.03 Washroom walls 9 inch brick wall 2 feet in ground and 9 feet on sub structure 1 83 2 2 332 6.03 Sub structure 1 83 2 2332 332 332		Construction of Septic tank 6 x 5 feet and 6 feet deep. With 9 inch breik wall and Sokage Pit 4 x 4 x 20 feet deep both with RCC top cover as per							
Supply, fabrication, and installation of H-section steel girders comprising columns and beams with a width of 8 inches, depth of 8 inches, and flange and web thickness of 8 mm, manufactured from structural steel conforming to international standards for strength and durability. 1 75.5 Kg Per RFT 679.5 Kg Excavating 2 feet in foundation and Providing and laying of first class bricks masony laid and jointed in CM 13, including Plastering with commertation 12 structure 1 75.5 Kg 679.5 Kg 6.03 (Brick Make: NSR/SPL First Class Brick) 1 83 2 2 332 1 5.04 Sub structure 1 83 0.75 9 560.25 1 1		Concrete work in Columns Providing and laying 200mm thick In-situ cement concrate 1:2:4 (1 cement 2 sand 4 crush) using crush stone 19mm (3/4") and down gauge in Columns ,Foundation,Plinth ,Door Band,Slab including formwork compacting curing and removal of form work including Reinforcement measured (using 4 bar of 4/8 and rings at 6"of 3/8 (120 KG)	6	0.75	0.75	11	37.125	Cft	
(Brick Make: NSR/SPL First Class Brick) 1 83 2 2 332 332 Sub structure 1 83 0.75 9 560.25 0 0		Supply, fabrication, and installation of H-section steel girders comprising columns and beams with a width of 8 inches, depth of 8 inches, and flange and web thickness of 8 mm, manufactured from structural steel conforming to international standards for strength and durability. Eccavating 2 feet in foundation and Providing and laying of first class bricks masonry laid and jointed in CM 1:3, including Plastering with cement radio 1:3 curing complete in all respect. Washroom walls 9 inch brick wall 2 feet in ground and 9 feet on sub	1	75.5		Kg	679.5	Kg	
super sturcture 1 83 0.75 9 560.25 9		(Brick Make: NSR/SPL First Class Brick)	1	83	2	2	332		
		super sturcture					560.25	Cft	

				1			1	
6.04	Supply, fabrication, and installation of 8mm thick steel sheets on top of the provided structure as per the section details. The steel sheets will be securely fixed to the structure using high-strength bolts, anchors, and welding at necessary points to ensure stability and proper load distribution. The steel sheets must conform to international standards for strength and durability, providing long-term resistance to corrosion and wear. Additionally, the steel sheets will be treated with a rust-proof spray to enhance corrosion resistance before installation. All necessary hardware, including bolts, anchors, welding materials, and rust-proof spray, will be provided and installed as part of this scope, following the specified design and installation requirements. The work includes all labor, tools, and equipment necessary for a complete, secure, and durable installation.	1	24	14	L x W x T x weight of steel 9.5 x 7.5 0.092903 x 0.008 x 7850	1960.327622	KG	
6.05	Providing and applying 13mm thick Cement Plaster 1:3 finished including curing as specified. (Cement Make: Lucky Cement/DG Cement/Elephant)(Grade 53)					1080	SFT	
6.06	Providing and laying, rough / glossy double matt glazed,3 x 2 feet , chequered, light / dark coloured /printed / textured, laid on walls, set in neat cement and joints grouted with white/coloured cement,					316	sft	
	complete up to full height, Pak made (Master approved shape and color) Applying weather resistant ICI, Dulux, Evershine finish of approved							
6.07	shade in two or more coats over and including the cost of priming coat including preparation of surface viz, dusting, sand papering or rubbing with pumic stone, filling cracks or holes, if any, removing bilsters or other imperfections at any height in ground floor. Make: (Nippon Paints/Berger Paints/L/UBrighto paints/Dulex paints) Supply & fixing of Aluminium J. Siding window of Anodized Aluminium J-					810	SFT	
6.08	section champagne color (Deluxe model 1.6mm) as specified, incl fixing on concrete, wood,brick masonry or steel frames complete with all necessary fittings, including 5 mm glass. (Make: Prime Aluminum/Chawla Aluminum)					6		
6.09	Providing and fixing Iron Square grills of minimum 18 gauge square bars at minimum spacing of 3" including the cost of 2 coats of red oxide & finishing coat of oil paint and designed approved by in charge.					6		
6.10	Providing and fixing Toilet complete plumbing using 4 inch UPVC /PVC fitting for taps and providing of washbasin, WC and Commode, 20 gallon Electric gyzer Nasgasans, set of looking class, tissue holder, towel holder cincluding the exhaust fan with installation. including connection of main water line from over headtank connection 100 feet with 1 inch PVC pipe complete in all respect as pre engineer instruction.	1				Job	1	
	Complete in all respect as per engineer instruction. Fabricate and fix purpose-made steel metal door made of 8mm thick plate welded on 1.5" x 1.5" x 3mm steel angle section and 2 middle bracing,			7'				
6.11	Sliding/openable, complete with 2"x 2" x 4mm steel angle door frame, high load hinges, 6mm thick bushes, anchored to wall with 6mm x 4" long Rovel bolts strong enough to take door load, horizontal/vertical strong tower bolts and handles fabricated from 1" (25mm) diameter solid steel, including two coat of red oxide and two coat of oil paint, repair any		3.5' 6' 3'	4' 2	Door and ventilator & window	54.5	SFT	
6.12	damages to walls if any as per instruction. Providing and fixing new theomophoal celing complete in all repsect adjusting the electical wiring complete in all respect as per instruction.	1	22	13		SFT	286	
6.13	Construction of Septic tank 6 x 5 feet and 6 feet deep. With 9 inch brcik wall and Sokage Pit 4 x 4 x 20 feet deep both with RCC top cover as per instruction	1				Job	1	
6.14	Wiring for safe room 1 & 2 One fan point,or one light point or one bell point, controlled by one switch, wiring complete, with PVC single core cable 1.5 mm2, in concealed PVC conduit, stove enamelled, Supply & fixing. Wiring from point to switch length upto 10m including any switch to switch wiring with 1.5 sqmm PVC insulated single core copper conductor cables in concealed PVC 20mm dia & with all wiring & pipe accessories such as bends, elbows, junction boxes, with 14 SWG copper conductor as Ecc. LED Light Points=20 Points (10 for safe room and 10 for Nadra) AC Points=2 Points AC Points=2 Points AC Points=2 Points Aulti plug/Power plug Points=6 Points Cables Make: Pakistan Cables/Universal Cables/Fast Cables/Universe 					points	30	
6.15	PVC Conduit Supply & fixing of 20mm/25mm dia conduit, heavy gauge Class-"B", screwed complete with all bends, tees, boxes,LED bulb glass, fan box, saddles etc, stove enamelled for concealed wiring. 6 Gang Switch 6 gang Switch, 10A, 250 V, including PVC/steel back box with proper screws, Supply & fixing (Best Quality). (The quality or selection of this item should be decided after approval from					Meter	390 4	
6.17	the Architect in later stage.) Multi Plug Multi switch, 10A, 250 V, including PVC/steel back box with proper screws, Supply & fixing. (Best Quality) (The quality or selection of this item should be decided after approval from the Architect in later stage.)					Nos	2	
6.18	Gang Power Socket Gang power cocket, 15A, 250 V including PVC/steel back box with proper screws complete in all respect. Supply & fixing. (Best Quality) (The quality or selection of this item should be decided after approval from the Architect in later stage.)					Nos	6	
6.19	Providing & installing of 14 Watt LED downlights complete in all respect fitting on walls or ceiling as per insturciton Color: Super White					Nos	23	
6.20	Supply and Install wall Mounted Split Air Conditioners invertor Energy Saver Model 1.5 Ton ,the pipe requirment as the the drawings provided (approximate 30 feet in and out pipe) as approved equivalent to Gree ,LG or approved complete in all respect	2				Nos	2	
7.0	Ware House improvement;							
7.01	Flooring: Providing and laying a concrete base 9 inch thick Flooring with 1:4:8 compacted and let it dry with proper conner shape by plastering 1:3 cmeneth in required shape or section including formwork and its removal, compacting, and curing Flooring:	90	50	0.75		3375	CFT	
7.02	Providing and laying a concrete base 3 inch thick Flooring of ratio 1:2:4 including marble patti at every 4 feet space both directions with proper conner shape by plastering 1:3 cmenetn in required shape or section including formwork and its removal, compacting, and curing	90	50	0.375		1687.5	CFT	

	Providing and laying first class solid burnt brick masonry (Brick								
	Strength:1800psi-2000psi) including scaffolding, raking out joints and curing in ground floor superstructure and i/c cost of testing Above 4.5"								
7.03	(115mm) nominal thick brickwork Cement sand 1 : 4 and plastering								
	possible both side of wall with same ratio including two coat of weather								
	coat as per instruction.								
	i	1	160	0.375	5	300			
	ii	1	45	0.375	5	84.375			
	iii	1	30	0.375	5	56.25			
	Total					440.625	CFT		
	Prefab Side wall covering (center-to-center internal dimension)								
	Civil work: Removing G.I grill and Gate and re-positioning/relocating to match with								
	design.								
	Prefab Walls: • 75 mm (3 inch) thick wall sandwich pannel (2.5-inch glass wool for insulation) 0.45 mm thick sheet from both sides including 2"2"3mm MS Pipe (dividing								
	total length in equal frame of length 2 meter and height 1 meter) which should be								
	welded with existing columns								
7.04									
	Structure detials: The frame of the structurel is installed and need covering from sides with prefab walls the external side Height: 12'-0" -Internal center Clear Height: 18'-6".								
	Ventilators requried 6 x 2 feet 8 Nos including transparent plastic glass 5 mm								
	Two doors sliding 16 x 10 feet 2 Nos with External lock system and ground Tower Bolts.								
	Front and back triangle prefab wall including transparent plastic glass 5 mm								
	Please note deduction is not included "As Qty is already required in doors								
	and ventilators) Final Payment will be on actual site Quantity								
i	Sides wall (with provision 8 Nos of 6 x 2 feet ventilators with frame with 5	2	80		9	1440	SFT	1	
	mm Clear Platic transparent glass side opening)	2	45			010	CET		
ii	Front and Back sides including sliding door (16 x 10 Length x Height 9 splite 8 feet length one)	2	45		9	810	SFT		
	Front and Back sides Triangle shape area (with provison of 45 x 2 feet	2	45	1	6	270	SFT	1	
iii	ventilators with frame with 5 mm Clear Platic transparent glass side		-		-	1	[
	opening)		+			2520	C.F.T.		
8.0	Total External Improvement					2520	SFT		
8.0	Soil filling up to a height of 1.5 to 2 feet and watering and compaction in								
	the fill material should be clean, granular, non-expansive, and non-								
	organic, free from debris and organic matter, and meet the grading								
8.01	requirements, The soil should be placed in layers not exceeding 6 to 8 inches, with each layer compacted to at least 95% of the Maximum using	100'	80'			14000	SFT		
0.01	mechanical rollers. and the surface should be levelled with a minimum	100'	60'			14000	311		
	slope of 1-2% for drainage. and the final surface should be allowed								
	perfectly compacted for the load of container vehicles passage passing as								
	per engineer instruction.								
	Provsion of side kerb stones which should be made of high-strength								
	concrete with a compressive strength of at least 25 MPa, conforming to								
	concrete with a compressive strength of at least 25 MPa, conforming to standard sizes (e.g., 300 mm height, 500 mm length, and 150 mm hickness). The base should be excavated to a depth of 200-300 mm and filled with compacted granular material (e.g., crushed stone or gravel). A								
	concrete with a compressive strength of at least 25 MPa, conforming to standard sizes (e.g., 300 mm height, 500 mm length, and 150 mm thickness). The base should be excavated to a depth of 200-300 mm and filled with compacted granular material (e.g., crushed stone or gravel). A mortar bed (1:3 mix of cement and sand) is used for positioning the kerb	550				550	Rft		
	concrete with a compressive strength of at least 25 MPa, conforming to standard sizes (e.g., 300 mm height, 500 mm length, and 150 mm thickness). The base should be excavated to a depth of 200-300 mm and filled with compacted granular material (e.g., crushed stone or grave). A mortar bed (1:3 mix of cement and sand) is used for positioning the kerb stones with sides tuff tiles, which should be tapped into place and jointed	550				550	Rft		
	concrete with a compressive strength of at least 25 MPa, conforming to standard sizes (e.g., 300 mm height, 500 mm length, and 150 mm hitchcess). The base should be excavated to a depth of 200-300 mm and filled with compacted granular material (e.g., crushed stone or gravel). A mortar bed (1:3 mix of cement and sand) is used for positioning the kerb stones with sides uff tiles, which should be tapped into place and jointed with mortar or concrete. The area behind the kerbs should be backfilled	550				550	Rft		
	concrete with a compressive strength of at least 25 MPa, conforming to standard sizes (e.g., 300 mm height, 500 mm length, and 150 mm hickness). The base should be excavated to a depth of 200-300 mm and filled with compacted granular material (e.g., crushed stone or gravel). A mortar bed (1:3 mix of cement and sand) is used for positioning the kerb stones with sides tuff tiles, which should be tapped into place and jointed with mortar or concrete. The area behind the kerbs should be backfilled and compacted, ensuring proper drainage and alignment. for plantation	550				550	Rft		
	concrete with a compressive strength of at least 25 MPa, conforming to standard sizes (e.g., 300 mm height, 500 mm length, and 150 mm hitchcess). The base should be excavated to a depth of 200-300 mm and filled with compacted granular material (e.g., crushed stone or gravel). A mortar bed (1:3 mix of cement and sand) is used for positioning the kerb stones with sides uff tiles, which should be tapped into place and jointed with mortar or concrete. The area behind the kerbs should be backfilled	550				550	Rft		
8.02	concrete with a compressive strength of at least 25 MPa, conforming to standard sizes (e.g., 300 mm height, 500 mm length, and 150 mm thickness). The base should be excavated to a depth of 200-300 mm and filled with compacted granular material (e.g., crushed stone or grave). A mortar bed (1:3 mix of cement and sand) is used for positioning the kerb stones with sides tuff tiles , which should be tapped into place and jointed with mortar or concrete. The area behind the kerbs should be backfiled and compacted, ensuring proper drainage and alignment. for plantation area with provision of drain/rain pipe at every 10 feet space with 4 inch	550				550	Rft		
8.02	concrete with a compressive strength of at least 25 MPa, conforming to standard sizes (e.g., 300 mm height, 500 mm length, and 150 mm hickness). The base should be excavated to a depth of 200-300 mm and filled with compacted granular material (e.g., crushed stone or grave). A mortar bed (1:3 mix of cement and sand) is used for positioning the kerb stones with sides tuff tiles, which should be tapped into place and jointed with mortar or concrete. The area behind the kerbs should be backfiled and compacted, ensuring proper drainage and alignment. for plantation area with provision of drain/rain pipe at every 10 feet space with 4 inch PVC pipe. Concrete Path:	550				550	Rft		
8.02	concrete with a compressive strength of at least 25 MPa, conforming to standard sizes (e.g., 300 mm height, 500 mm length, and 150 mm hitchcess). The base should be excavated to a depth of 200-300 mm and filled with compacted granular material (e.g., crushed stone or gravel). A mortar bed (1:3 mix of cement and sand) is used for positioning the kerb stones with sides tuff tiles, which should be tapped into place and jointed with mortar or concrete. The area behind the kerbs should be backfilled and compacted, ensuring proper drainage and alignment. for plantation area with provision of drain/rain pipe at every 10 feet space with 4 inch PVC pipe. Concrete Path: Removing and clearing existing materials, filling and leveling the area with	550				550	Rft		
8.02	concrete with a compressive strength of at least 25 MPa, conforming to standard sizes (e.g., 300 mm height, 500 mm length, and 150 mm hitchcess). The base should be excavated to a depth of 200-300 mm and filled with compacted granular material (e.g., crushed stone or gravel). A mortar bed (1:3 mix of cement and sand) is used for positioning the kerb stones with sides tuff tiles, which should be tapped into place and jointed with mortar or concrete. The area behind the kerbs should be backfilled and compacted, ensuring proper drainage and alignment. for plantation area with provision of drain/rain pipe at every 10 feet space with 4 inch PVC pipe. Concrete Path: Removing and clearing existing materials, filling and leveling the area with suitable soil, watering, and compacting with a roller to achieve the	550				550	Rft		
8.02	concrete with a compressive strength of at least 25 MPa, conforming to standard sizes (e.g., 300 mm height, 500 mm length, and 150 mm hitchcess). The base should be excavated to a depth of 200-300 mm and filled with compacted granular material (e.g., crushed stone or grave). A mortar bed (1:3 mix of cement and sand) is used for positioning the kerb stones with sides tuff tiles, which should be tapped into place and jointed with mortar or concrete. The area behind the kerbs should be backfiled and compacted, ensuring proper drainage and alignment. for plantation area with provision of drain/rain pipe at every 10 feet space with 4 inch PVC pipe. Concrete Path: Removing and clearing existing materials, filling and leveling the area with suitable soil, watering, and compacting with a roller to achieve the desired level. A 6-inch thick concrete base in a 1:2:4 mix (cement: sand:	550	10	0.5		550	Rft CFT		
8.02	concrete with a compressive strength of at least 25 MPa, conforming to standard sizes (e.g., 300 mm height, 500 mm length, and 150 mm hitchcess). The base should be excavated to a depth of 200-300 mm and filled with compacted granular material (e.g., crushed stone or gravel). A mortar bed (1:3 mix of cement and sand) is used for positioning the kerb stones with sides tuff tiles, which should be tapped into place and jointed with mortar or concrete. The area behind the kerbs should be backfilled and compacted, ensuring proper drainage and alignment. for plantation area with provision of drain/rain pipe at every 10 feet space with 4 inch PVC pipe. Concrete Path: Removing and clearing existing materials, filling and leveling the area with suitable soil, watering, and compacting with a roller to achieve the		10	0.5					
8.02	concrete with a compressive strength of at least 25 MPa, conforming to standard sizes (e.g., 300 mm height, 500 mm length, and 150 mm hitchcess). The base should be excavated to a depth of 20-300 mm and filled with compacted granular material (e.g., crushed stone or gravel). A mortar bed (1:3 mix of cement and sand) is used for positioning the kerb stones with sides tuff tiles, which should be tapped into place and lointed with mortar or concrete. The area behind the kerbs should be backfilled and compacted, ensuring proper drainage and alignment. for plantation area with provision of drain/rain pipe at every 10 feet space with 4 inch PVC pipe. Concrete Path: Removing and clearing existing materials, filling and leveling the area with suitable soil, watering, and compacting with a roller to achieve the desired level. A 6-inch thick concrete base in a 1:2:4 mix (cement: sand: agregate) will be provided and laid, ensuring proper compaction, corner		10	0.5					
8.02	concrete with a compressive strength of at least 25 MPa, conforming to standard sizes (e.g., 300 mm height, 500 mm length, and 150 mm hitchcess). The base should be excavated to a depth of 200-300 mm and filled with compacted granular material (e.g., crushed stone or gravel). A mortar bed (1:3 mix of cement and sand) is used for positioning the kerb stones with sides tuff tiles, which should be tapped into place and jointed with mortar or concrete. The area behind the kerbs should be backfilled and compacted, ensuring proper drainage and alignment. for plantation area with provision of drain/rain pipe at every 10 feet space with 4 inch PVC pipe. Concrete Path: Removing and clearing existing materials, filling and leveling the area with suitable soil, watering, and compacting with a roller to achieve the desired level. A 6-inch thick concrete base in a 12:24 mix (cement: sand: aggregate) will be provided and laid, ensuring proper compaction, corner shaping, and formwork installation as required. The formwork will be removed after curing, and the ground level will be matched to the designated design level. All works, including compacting and curing, shail		10	0.5					
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8.02	concrete with a compressive strength of at least 25 MPa, conforming to standard sizes (e.g., 300 mm height, 500 mm length, and 150 mm thickness). The base should be excavated to a depth of 200-300 mm and filled with compacted granular material (e.g., crushed stone or grave). A mortar bed (1:3 mix of cement and sand) is used for positioning the kerb stones with sides tuff tiles , which should be tapped into place and jointed with mortar or concrete. The area behind the kerbs should be backfilled and compacted, ensuring proper drainage and alignment. for plantation area with provision of drain/rain pipe at every 10 feet space with 4 inch PVC pipe. Concrete Path: Removing and clearing existing materials, filling and leveling the area with suitable soil, watering, and compacting with a roller to achieve the desired level. A 6-inch thick concrete base in a 1:2:4 mix (cement: sand: aggregate) will be provided and laid, ensuring proper compaction, corner spaing, and formwork installation as required. The formwork will be removed after curing, and the ground level will be matched to the designated design level. All works, including compacting and curing, shall be completed as per the engineer's instructions.		10	0.5					
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8.02	concrete with a compressive strength of at least 25 MPa, conforming to standard sizes (e.g., 300 mm height, 500 mm length, and 150 mm flilded with compacted granular material (e.g., crushed stone or grave). A mortar bed (1:3 mix of cement and sand) is used for positioning the kerb stones with sides tuff tiles, which should be tapped into place and jointed with mortar or concrete. The area behind the kerbs should be backfilded and compacted, ensuring proper drainage and alignment. for plantation area with provision of drain/rain pipe at every 10 feet space with 4 inch PVC pipe. Concrete Path: Removing and clearing existing materials, filling and leveling the area with suitable soil, watering, and compacting with a roller to achieve the desired level. A 6-inch thick concrete base in a 1:2:4 mix (cement: sand: aggregate) will be provided and laid, ensuring proper compaction, corner shaping, and formwork installation as required. The formwork will be removed after curing, and the ground level will be matched to the designated design level. All works, including compacting and curing, shall be completed as per the engineer's instructions. Dismantling of toilet Tile T-iron roof with brick wall completely including foundation and plumbing work .Back fill of area with surpluse material	700				3500	CFT		
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