	FINAL BOQ SBI GUWAHATI BRANCH					
	CIVIL WORKS FOR FIFTH FLOOR					
SL	DESCRIPTION	UNIT	QNTY	RATE	AMOUNT	
1_	DISMANTLING  Dismantling and removing doors and windows, wherever required in a manner which facilitates easy fiving of new doors.	NOS	2.00			
Α	Dismantling and removing doors and windows wherever required in a manner which facilitates easy fixing of new doors and windows without undue expense. the rate shall include removal of debris from site.	NOS	2.00			
В	Dismantling average 6" high RCC / PCC in floor or concrete member using necessary machinery in a manner which	SQM	3.80	1		
	facilitates easy laying of new flooring / modification as per design with undue extra expense. The rate shall include					
	removal of debris from site. (If the thickness is less, then the cost to be arrived at proportionately as per confirmation					
	from Architect).		<u> </u>	ļ		
<u>C</u>	Dismantling Existing sanitary and works supply fittings, and other misc. items.	NOS	2.00	<u> </u>		
D 2	Dismantling Existing Roofing Structure and other misc tems.  GLAZED TILE DADO	SQM SQM	185.00 36.00	<u> </u>		
╧	Providing and fixing 12" x 8" approved plain shade of Glazed tiles as per pattern for dado from FFL using CM 1:4 in proper	JQIVI	30.00	<u> </u>		
	line and level as directed by the Bank / Architect as shown in the drawings. The rate shall include necessary backing					
	material, dural nosing for edges, water proofing and joint filling compound of the same shade as that of the ceramic tiles.					
	All sanitary fittings shall be located on the joints or junctions of the tiles.					
3	CERAMIC TILE FLOORING	SQM	8.00	ļ		
	Providing and fixing 12" x 12" Ceramic Tiles of approved make, quality & shade and pattern as shown in the drg. In CM 1:4					
	in proper line and level. Rate shall be inclusive of providing and laying necessary PCC and Cement Mortar for a thickness of					
4	3" and joint filling compound of the same shade of the tiles.  WASH BASIN COUNTER ( 2'-0" WIDE ) (BLACK GALAXY)	RM	1.00	<u> </u>		
	Providing and laying <b>platform of 2'-0" width</b> (clear) and at 2'-8" height (top) above ffl. Of approved 20mm thick granite	11/14/	1.00	<del> </del>	+	
	with bull nosed edge. It shall be supported on wall as shown in the drg. Rate shall include the profile cutting and fixing of		1			
	below counter wash basin and polishing the exposed edges of granite. A 2" granite facia shall be provided below the		1			
L	nosed edge.	<u> </u>				
5	WATER PROOFING	SQM	7.90			
	Providing & laying water proofing treatment, by applying cement slurry mixed with water proofing cement compound					
	consisting of applying (a) first layer of slurry of cement @ 0.488 kg/ sq.m mixed with water proofing cement compound @					
	0.253 kg/ Sq.m. This layer will be allowed to air cure for 4 hours. (b) Second layer of slurry of cement @0.242 kg/ Sq.m					
	mixed with water proofing cement compound @ 0.126 kg/ Sq.m. This layer will be allowed to air cure for 4 hours followed					
	with water curing for 48 hours. The rate includes, preparation of surface, treatment and sealing of all joints, corners,					
	junctions of pipes and masonry with polymer mixed slurry.etc. complete.					
6	URINAL PARTITION IN GRANITE (BLACK GALAXY)	SQM	0.20			
	Providing and laying urinal partition of size (3'-0" x 1'-6" appox) of approved 20mm thick granite (DOUBLE SIDE POLISHED)					
	with champhered and machine polished edge fixed as per the direction of the architect. It shall be supported on wall as					
	shown in the drg. Rate shall include the profile cutting, fixing and polishing the exposed edges of granite.					
<del>_</del>	CANITARY FIVE UPEC LICILE COLOURS (ROBULAR COLOUR)		<del>                                     </del>	<u> </u>		
<del> </del>	SANITARY FIXTURES - LIGHT COLOURS (POPULAR COLOUR)  Providing & fixing following fixtures, the rate for the following shall be inclusive of all necessary fixtures, labour charges		<del> </del>	<del>                                     </del>		
	accessories & attachments to make then operational.					
a	INDIAN TYPE WATER CLOSET		1			
	Providing fitting and fixing vitreous water closet squatting pan (Indian type W.C Orissa pattern) with all fittings and					
	fixtures complete including cutting and making good to the walls and floors whereever required. (Flushing Cistern to be					
	paid separately)					
<u> </u>	iii) Jaquar make	Each	2.00	<u> </u>		
<u>b</u>	FLUSHING CISTERN (CONCEALED)	<u> </u>	1	1		
	Slim Concealed Cistern with floor mounting frame, installation kit and p-type drain connected set for wall hung ( without flush control plate )		1			
$\vdash$	Tiush control plate ) CIB-WHT-31801011XFP	Each	2.00	<del> </del>	+	
С	FLUSHING PLATES (sensor)		1	<del>                                     </del>		
	CIS-CHR-31199019 (Control plate Reflet 360 white/Chrome )	Each	2.00			
d	URINAL WITH ALL ACCESSORIES					
i	Urinal without Sensor Size (mm) 710 x 485 x 300 (URS-WHT-0704 )	Each	1.00			
ii	Sensotronic Sensor Flushing Valve For Urinal with Complete Kit (suitable for urinal URS-WHT-0704) (SNR-CHR-51097)	Each	1.00			
_	WACII DACIN (AACIIAD MANE)	<u> </u>	<b>↓</b>	<b> </b>		
e	WASH BASIN (JAQUAR MAKE)	<del>                                     </del>	1	1		
$\vdash$	JDS-WHT-0582 ( TABLE TOP BASIN ) SIZE (mm) 140 X 480 X 380	Each	1.00	1		
8	MIRRORS IN TOILETS	Lacii	1	<del>                                     </del>	1	
Ť	Providing and fixing 6mm thk. of approved make clear mirror (First QUALITY) on 12mm thk. Marine ply. Mirror shall have a	sqm	0.40	i –		
	frame of 25mm x 25mm steam beach wooden moulding finished in mellamine. The rate shall be inclusive all necessary	`	1			
	fixtures and fittings.					
9	FITTINGS - JAQUAR CP CONTINENTAL ISI MARKED					
a	Two Way Bib Cock with Wall Flange (KUB-35041H)	Each	2.00	<u> </u>		
b	Single Concealed Stop Cock with Basin Spout (KUB-35441F )	Each	1.00	<u> </u>		
c	Angular Stop Cock with wall Flange ( KUB-35053F)	Each	4.00	<del>                                     </del>		
<u>d</u>	Waste Coupling 32mm Size Half Thread with 130mm height (ALD-709L130 )	Each	3.00	<del>                                     </del>	-	
e f	1/2" FLEXIBLE PIPE PVC NAHANI TRAP WITH COVER	Each Each	4.00 3.00	<del>                                     </del>	+	
<u> </u>	Health Faucet (Hand Shower) with 8mm dia, 1 meter Long Flexible tube & Wall Hook (ADL-CHR-593N)	Each	2.00	1		
ö	President addes (traine shower) with offine did, a meter congressione tube & wall Hook (ADE-CHR-333N)	Lacii	12.00			

h			1	1	
	Bottle Trap (with internal partition) 32mm Size with 300mm &190mm long wall Connection pipe & Wall Flange (ADL-	Each	1.00		
	769L300 X 190 )				
<u>i</u>	Double' Coat Hook ( AKP-35761P )	Each	2.00		
j	Toilet Roll Holder With Flap (AKP-35753P)	Each	2.00		
k	S.STEEL TOILET SIGNAGES (4"x4")	Each	1.00		
	PLUMBING				
a	15mm DIA C.P.V.C. PIPE	RM	11.00		
<u> </u>	Providing & fixing 15mm dia CPVC pipes for distribution in toilets / pantry including chase cutting, chase filling. The rate	IVIAI	11.00		
	shall include all accessories like tees, unions, elbows, bends etc. required to make the system operational and complete.				
_	32mm DIA C.P.V.C PIPE	RM	15.00		
	Providing & fixing 32 mm C.P.V.C pipes for distribution in toilets / pantry including chase cutting, chase filling. The rate				
	shall include all accessories like tees, unions, elbows, bends etc.required to make the system operational & complete.				
С	DRAINAGE				
	Providing & fixing PVC pipes of supreme/prince make or equivalent in position of required size with special fittings, traps,				
	bends, ys, floor & nahani traps etc. Including chemical sealed joints as required at site making necessary connections with				
	existing lines for w.c. & waste water lines, chambers to be constructed wherever necessary, unused lines for w.c. & waste				
	water to be removed, the rate shall include all incidental work, cutting & making good walls & floors etc. Complete. Please				
$\vdash$	visit the site for inspection.	22.5	6.05		<u> </u>
<u> </u>	3"	RM	6.00	<u> </u>	
	BRICKS WALL		-	ļ	
а	6" THK BRICK WALL WITH ONE SIDE PLASTER	SQM	4.20		
	Constructing 6" thk. Brick wall in 1:6 cement mortar. Brick used shall be of best quality kiln burnt, having sharp edges &				
1	giving clear ringing sound when struck against each other. The rate shall be inclusive of plastering the walls with ¾" thk.		l	1	
	1:4 cement plaster on ONE sides. A 4 ½" R.C.C. Patti Beam shall run horizontally @ 3'-0" c/c. The rate shall be inclusive of		l	1	
	lany scaffolding required, curing etc. complete.		l	1	
12	WALL PUTTY & PAINTING	<b>i</b>		<b>i</b>	
a	WALL PUTTY	SQM	62		
_	Providing one coat of Birla Wall Care Putty (Water resistant white cement based putty for concrete/ mortar walls and	اعرانا	-		
1			l	1	
	ceilings both internal and external) after removing all loosely adhering material from the wall surface with the help of				
	emay stone, putty blade or wire brush and moisturing the wall with sufficient quantity of clean water as specified and				
	directed by the department. Thickness 1.00 mm				
b	PLASTIC EMULSION PAINTS FOR WALLS (OTHER THAN BANKING HALL AREA)	SQM	280		
	Providing and applying plastic emulsion paint on walls , columns & ceilings. The rates shall include scrapping, levelling &				
	preparing the surface. Primer coat +(MINIMUM) 3 coats to get evenly spread quality finish(roller Finish) of approved make,				
	quality and finish shall be provided.Note- Rates shall also include - filling up the cracks in the wall & ceilings, making good				
	surface .				
13	UPVC / ALUMINIUM FABRICATION WORKS				
a	UPVC LOUVERS VENTILATOR FOR TOILETS ( 3'X 2' WITH CUT OUT FOR EXHAUST FAN)				
	Providing and fixing UPVC louvered Ventilators consists of 2" x 1" box type heavy duty approved make UPVC window				
1	frame. Adjustable UPVC louver system of same guage to have a 4" wide 6mm frosted glass for privacy. Provision for				
	exhaust fan to be made and fixed frosted glass to be provided to adjustant to. Rate is inclusive all necessary fixtures and				
	exhaust fan to be made and fixed frosted glass to be provided to adjustant to. Rate is inclusive all necessary fixtures and				
	fittings, glass etc. complete in all respect.				
	fittings, glass etc. complete in all respect. NOTE : Proper slots for exhaust fan should made in the lowered window in consultation with the Electrical Contractor	SO M	0.3		
	fittings, glass etc. complete in all respect.  NOTE: Proper slots for exhaust fan should made in the lowered window in consultation with the Electrical Contractor  WITH UPVC SECTIONS ( As per Colour Specified by Architect)	SQ M	0.3		
b	fittings, glass etc. complete in all respect.  NOTE: Proper slots for exhaust fan should made in the lowered window in consultation with the Electrical Contractor  WITH UPVC SECTIONS ( As per Colour Specified by Architect)  uPVC Windows	SQ M	0.3		
b	fittings, glass etc. complete in all respect.  NOTE: Proper slots for exhaust fan should made in the lowered window in consultation with the Electrical Contractor  WITH UPVC SECTIONS ( As per Colour Specified by Architect)  uPVC Windows  Supplying and installing uPVC- Sliding Windows made out of Lead free green profile having "GREENLINE" mark of BIS	SQ M	0.3		
b	fittings. glass etc. complete in all respect.  NOTE: Proper slots for exhaust fan should made in the lowered window in consultation with the Electrical Contractor  WITH UPVC SECTIONS ( As per Colour Specified by Architect)  uPVC Windows  Supplying and installing uPVC- Sliding Windows made out of Lead free green profile having "GREENLINE" mark of BIS standard uPVC multichambered sections of wall thickness 2.4mm with corners fusion welded, fully reinforced with	SQ M	0.3		
b	fittings. glass etc. complete in all respect.  NOTE: Proper slots for exhaust fan should made in the lowered window in consultation with the Electrical Contractor  WITH UPVC SECTIONS ( As per Colour Specified by Architect)  uPVC Windows  Supplying and installing uPVC- Sliding Windows made out of Lead free green profile having "GREENLINE" mark of BIS standard uPVC multichambered sections of wall thickness 2.4mm with corners fusion welded, fully reinforced with Galvanized steel 1.5/2mm including interlock profile, glazing bead, grooving bead, brush seal, aluminum sliding track,	SQ M	0.3		
b	fittings. glass etc. complete in all respect.  NOTE: Proper slots for exhaust fan should made in the lowered window in consultation with the Electrical Contractor  WITH UPVC SECTIONS ( As per Colour Specified by Architect)  uPVC Windows  Supplying and installing uPVC- Sliding Windows made out of Lead free green profile having "GREENLINE" mark of BIS standard uPVC multichambered sections of wall thickness 2.4mm with corners fusion welded, fully reinforced with	SQ M	0.3		
b	fittings. glass etc. complete in all respect.  NOTE: Proper slots for exhaust fan should made in the lowered window in consultation with the Electrical Contractor  WITH UPVC SECTIONS ( As per Colour Specified by Architect)  uPVC Windows  Supplying and installing uPVC- Sliding Windows made out of Lead free green profile having "GREENLINE" mark of BIS standard uPVC multichambered sections of wall thickness 2.4mm with corners fusion welded, fully reinforced with Galvanized steel 1.5/2mm including interlock profile, glazing bead, grooving bead, brush seal, aluminum sliding track,	SQ M	0.3		
b	fittings. glass etc. complete in all respect.  NOTE: Proper slots for exhaust fan should made in the lowered window in consultation with the Electrical Contractor  WITH UPVC SECTIONS ( As per Colour Specified by Architect)  uPVC Windows  Supplying and installing uPVC- Sliding Windows made out of Lead free green profile having "GREENLINE" mark of BIS standard uPVC multichambered sections of wall thickness 2.4mm with corners fusion welded, fully reinforced with Galvanized steel 1.5/2mm including interlock profile, glazing bead, grooving bead, brush seal, aluminum sliding track, stainless steel rollers, sealing wedge block, Espag, int handle, pop up handle, keeper, drain cap, fisher screws, packing pieces with all necessary stainlessness screws etc. complete as directed. The windows must be installed complete with all	SQ M	0.3		
b	fittings. glass etc. complete in all respect.  NOTE: Proper slots for exhaust fan should made in the lowered window in consultation with the Electrical Contractor  WITH UPVC SECTIONS ( As per Colour Specified by Architect)  uPVC Windows  Supplying and installing uPVC- Sliding Windows made out of Lead free green profile having "GREENLINE" mark of BIS standard uPVC multichambered sections of wall thickness 2.4mm with corners fusion welded, fully reinforced with Galvanized steel 1.5/2mm including interlock profile, glazing bead, grooving bead, brush seal, aluminum sliding track, stainless steel rollers, sealing wedge block, Espag, int handle, pop up handle, keeper, drain cap, fisher screws, packing pieces with all necessary stainlessness screws etc. complete as directed. The windows must be installed complete with all kinds of ironmongery including EPDM gaskets, bridging wedges and glass packers and with suitable water draining system.	SQ M	0.3		
b	fittings. glass etc. complete in all respect.  NOTE: Proper slots for exhaust fan should made in the lowered window in consultation with the Electrical Contractor  WITH UPVC SECTIONS ( As per Colour Specified by Architect)  uPVC Windows  Supplying and installing uPVC- Sliding Windows made out of Lead free green profile having "GREENLINE" mark of BIS standard uPVC multichambered sections of wall thickness 2.4mm with corners fusion welded, fully reinforced with Galvanized steel 1.5/2mm including interlock profile, glazing bead, grooving bead, brush seal, aluminum sliding track, stainless steel rollers, sealing wedge block, Espag, int handle, pop up handle, keeper, drain cap, fisher screws, packing pieces with all necessary stainlessness screws etc. complete as directed. The windows must be installed complete with all kinds of ironmongery including EPDM gaskets, bridging wedges and glass packers and with suitable water draining system. Application of silicon sealant from inside / outside of Dowcorning / GE or equivalent.	SQ M	0.3		
b	fittings. glass etc. complete in all respect.  NOTE: Proper slots for exhaust fan should made in the lowered window in consultation with the Electrical Contractor  WITH UPVC SECTIONS ( As per Colour Specified by Architect)  uPVC Windows  Supplying and installing uPVC- Sliding Windows made out of Lead free green profile having "GREENLINE" mark of BIS standard uPVC multichambered sections of wall thickness 2.4mm with corners fusion welded, fully reinforced with Galvanized steel 1.5/2mm including interlock profile, glazing bead, grooving bead, brush seal, aluminum sliding track, stainless steel rollers, sealing wedge block, Espag, int handle, pop up handle, keeper, drain cap, fisher screws, packing pieces with all necessary stainlessness screws etc. complete as directed. The windows must be installed complete with all kinds of ironmongery including EPDM gaskets, bridging wedges and glass packers and with suitable water draining system.	SQ M	0.3		
b	fittings. glass etc. complete in all respect.  NOTE: Proper slots for exhaust fan should made in the lowered window in consultation with the Electrical Contractor  WITH UPVC SECTIONS ( As per Colour Specified by Architect)  uPVC Windows  Supplying and installing uPVC- Sliding Windows made out of Lead free green profile having "GREENLINE" mark of BIS standard uPVC multichambered sections of wall thickness 2.4mm with corners fusion welded, fully reinforced with Galvanized steel 1.5/2mm including interlock profile, glazing bead, grooving bead, brush seal, aluminum sliding track, stainless steel rollers, sealing wedge block, Espag, int handle, pop up handle, keeper, drain cap, fisher screws, packing pieces with all necessary stainlessness screws etc. complete as directed. The windows must be installed complete with all kinds of ironmongery including EPDM gaskets, bridging wedges and glass packers and with suitable water draining system. Application of silicon sealant from inside / outside of Dowcorning / GE or equivalent.	SQ M	0.3		
b	fittings. glass etc. complete in all respect.  NOTE: Proper slots for exhaust fan should made in the lowered window in consultation with the Electrical Contractor  WITH UPVC SECTIONS ( As per Colour Specified by Architect)  uPVC Windows  Supplying and installing uPVC- Sliding Windows made out of Lead free green profile having "GREENLINE" mark of BIS standard uPVC multichambered sections of wall thickness 2.4mm with corners fusion welded, fully reinforced with Galvanized steel 1.5/2mm including interlock profile, glazing bead, grooving bead, brush seal, aluminum sliding track, stainless steel rollers, sealing wedge block, Espag, int handle, pop up handle, keeper, drain cap, fisher screws, packing pieces with all necessary stainlessness screws etc. complete as directed. The windows must be installed complete with all kinds of ironmongery including EPDM gaskets, bridging wedges and glass packers and with suitable water draining system. Application of silicon sealant from inside / outside of Dowcorning / GE or equivalent.  With 5mm clear glass	SQ M	0.3		
b	fittings. glass etc. complete in all respect.  NOTE: Proper slots for exhaust fan should made in the lowered window in consultation with the Electrical Contractor  WITH UPVC SECTIONS ( As per Colour Specified by Architect)  uPVC Windows  Supplying and installing uPVC- Sliding Windows made out of Lead free green profile having "GREENLINE" mark of BIS standard uPVC multichambered sections of wall thickness 2.4mm with corners fusion welded, fully reinforced with Galvanized steel 1.5/2mm including interlock profile, glazing bead, grooving bead, brush seal, aluminum sliding track, stainless steel rollers, sealing wedge block, Espag, int handle, pop up handle, keeper, drain cap, fisher screws, packing pieces with all necessary stainlessness screws etc. complete as directed. The windows must be installed complete with all kinds of ironmongery including EPDM gaskets, bridging wedges and glass packers and with suitable water draining system. Application of silicon sealant from inside / outside of Dowcorning / GE or equivalent.  With 5mm clear glass  (a) 2 Track Sliding Window with Flyscreen using uPVC section of sizes 88mm x 50 mm x 2.4mm thick wall for frame with inbuilt flyscreen track, 37mm x 61mm x 2.4mm thick wall for glass sash, 25mm x 49mm x 2.4mm thick wall for flyscreen	SQ M	0.3		
b	fittings. glass etc. complete in all respect.  NOTE: Proper slots for exhaust fan should made in the lowered window in consultation with the Electrical Contractor  WITH UPVC SECTIONS ( As per Colour Specified by Architect)  uPVC Windows  Supplying and installing uPVC- Sliding Windows made out of Lead free green profile having "GREENLINE" mark of BIS standard uPVC multichambered sections of wall thickness 2.4mm with corners fusion welded, fully reinforced with Galvanized steel 1.5/2mm including interlock profile, glazing bead, grooving bead, brush seal, aluminum sliding track, stainless steel rollers, sealing wedge block, Espag, int handle, pop up handle, keeper, drain cap, fisher screws, packing pieces with all necessary stainlessness screws etc. complete as directed. The windows must be installed complete with all kinds of ironmongery including EPDM gaskets, bridging wedges and glass packers and with suitable water draining system. Application of silicon sealant from inside / outside of Dowcorning / GE or equivalent.  With 5mm clear glass  (a) 2 Track Sliding Window with Flyscreen using uPVC section of sizes 88mm x 50 mm x 2.4mm thick wall for frame with inbuilt flyscreen track, 37mm x 61mm x 2.4mm thick wall for glass sash, 25mm x 49mm x 2.4mm thick wall for flyscreen sash having 1.5mm thick reinforcement, Interlock: 43mm x 23mm (Glass Panel)	SQ M	0.3		
b	fittings. glass etc. complete in all respect.  NOTE: Proper slots for exhaust fan should made in the lowered window in consultation with the Electrical Contractor  WITH UPVC SECTIONS ( As per Colour Specified by Architect)  uPVC Windows  Supplying and installing uPVC- Sliding Windows made out of Lead free green profile having "GREENLINE" mark of BIS standard uPVC multichambered sections of wall thickness 2.4mm with corners fusion welded, fully reinforced with Galvanized steel 1.5/2mm including interlock profile, glazing bead, grooving bead, brush seal, aluminum sliding track, stainless steel rollers, sealing wedge block, Espag, int handle, pop up handle, keeper, drain cap, fisher screws, packing pieces with all necessary stainlessness screws etc. complete as directed. The windows must be installed complete with all kinds of ironmongery including EPDM gaskets, bridging wedges and glass packers and with suitable water draining system. Application of silicon sealant from inside / outside of Dowcorning / GE or equivalent.  With 5mm clear glass  (a) 2 Track Sliding Window with Flyscreen using uPVC section of sizes 88mm x 50 mm x 2.4mm thick wall for frame with inbuilt flyscreen track, 37mm x 61mm x 2.4mm thick wall for glass sash, 25mm x 49mm x 2.4mm thick wall for flyscreen sash having 1.5mm thick reinforcement, Interlock: 43mm x 23mm (Glass Panel)  (WINSTA KOMMERLING/ FINESTA/ ENCRAFT)	SQ M	0.3		
b	fittings. glass etc. complete in all respect.  NOTE: Proper slots for exhaust fan should made in the lowered window in consultation with the Electrical Contractor  WITH UPVC SECTIONS ( As per Colour Specified by Architect)  uPVC Windows  Supplying and installing uPVC- Sliding Windows made out of Lead free green profile having "GREENLINE" mark of BIS standard uPVC multichambered sections of wall thickness 2.4mm with corners fusion welded, fully reinforced with Galvanized steel 1.5/2mm including interlock profile, glazing bead, grooving bead, brush seal, aluminum sliding track, stainless steel rollers, sealing wedge block, Espag, int handle, pop up handle, keeper, drain cap, fisher screws, packing pieces with all necessary stainlessness screws etc. complete as directed. The windows must be installed complete with all kinds of ironmongery including EPDM gaskets, bridging wedges and glass packers and with suitable water draining system. Application of silicon sealant from inside / outside of Dowcorning / GE or equivalent.  With 5mm clear glass  (a) 2 Track Sliding Window with Flyscreen using uPVC section of sizes 88mm x 50 mm x 2.4mm thick wall for frame with inbuilt flyscreen track, 37mm x 61mm x 2.4mm thick wall for glass sash, 25mm x 49mm x 2.4mm thick wall for flyscreen sash having 1.5mm thick reinforcement, Interlock: 43mm x 23mm (Glass Panel)  (WINSTA KOMMERLING/ FINESTA/ ENCRAFT)  (ii) 4-Panel with 5mm clear float glass	SQM	3.20		
b	fittings. glass etc. complete in all respect.  NOTE: Proper slots for exhaust fan should made in the lowered window in consultation with the Electrical Contractor  WITH UPVC SECTIONS ( As per Colour Specified by Architect)  uPVC Windows  Supplying and installing uPVC- Sliding Windows made out of Lead free green profile having "GREENLINE" mark of BIS standard uPVC multichambered sections of wall thickness 2.4mm with corners fusion welded, fully reinforced with Galvanized steel 1.5/2mm including interlock profile, glazing bead, grooving bead, brush seal, aluminum sliding track, stainless steel rollers, sealing wedge block, Espag, int handle, pop up handle, keeper, drain cap, fisher screws, packing pieces with all necessary stainlessness screws etc. complete as directed. The windows must be installed complete with all kinds of ironmongery including EPDM gaskets, bridging wedges and glass packers and with suitable water draining system. Application of silicon sealant from inside / outside of Dowcorning / GE or equivalent.  With 5mm clear glass  (a) 2 Track Sliding Window with Flyscreen using uPVC section of sizes 88mm x 50 mm x 2.4mm thick wall for frame with inbuilt flyscreen track, 37mm x 61mm x 2.4mm thick wall for glass sash, 25mm x 49mm x 2.4mm thick wall for flyscreen sash having 1.5mm thick reinforcement, Interlock: 43mm x 23mm (Glass Panel)  (WINSTA KOMMERLING/ FINESTA/ ENCRAFT)  (ii) 4-Panel with 5mm clear float glass  P.C.C. IN FLOORING 1:2:4				
b	fittings. glass etc. complete in all respect.  NOTE: Proper slots for exhaust fan should made in the lowered window in consultation with the Electrical Contractor  WITH UPVC SECTIONS ( As per Colour Specified by Architect)  uPVC Windows  Supplying and installing uPVC- Sliding Windows made out of Lead free green profile having "GREENLINE" mark of BIS standard uPVC multichambered sections of wall thickness 2.4mm with corners fusion welded, fully reinforced with Galvanized steel 1.5/2mm including interlock profile, glazing bead, grooving bead, brush seal, aluminum sliding track, stainless steel rollers, sealing wedge block, Espag, int handle, pop up handle, keeper, drain cap, fisher screws, packing pieces with all necessary stainlessness screws etc. complete as directed. The windows must be installed complete with all kinds of ironmongery including EPDM gaskets, bridging wedges and glass packers and with suitable water draining system. Application of silicon sealant from inside / outside of Dowcorning / GE or equivalent.  With 5mm clear glass  (a) 2 Track Sliding Window with Flyscreen using uPVC section of sizes 88mm x 50 mm x 2.4mm thick wall for frame with inbuilt flyscreen track, 37mm x 61mm x 2.4mm thick wall for glass sash, 25mm x 49mm x 2.4mm thick wall for flyscreen sash having 1.5mm thick reinforcement, Interlock: 43mm x 23mm (Glass Panel)  (WINSTA KOMMERLING/ FINESTA/ FNCRAFT)  (ii) 4-Panel with 5mm clear float glass  P.C.C. IN FLOORING 1:2:4  Providing & laying 4" thk. Cement concrete in flooring in 1:2:4 proportion, finished with a floating coat of neat cement	SQM	3.20		
b	fittings, glass etc. complete in all respect.  NOTE: Proper slots for exhaust fan should made in the lowered window in consultation with the Electrical Contractor  WITH UPVC SECTIONS ( As per Colour Specified by Architect)  uPVC Windows  Supplying and installing uPVC- Sliding Windows made out of Lead free green profile having "GREENLINE" mark of BIS standard uPVC multichambered sections of wall thickness 2.4mm with corners fusion welded, fully reinforced with Galvanized steel 1.5/2mm including interlock profile, glazing bead, grooving bead, brush seal, aluminum sliding track, stainless steel rollers, sealing wedge block, Espag, int handle, pop up handle, keeper, drain cap, fisher screws, packing pieces with all necessary stainlessness screws etc. complete as directed. The windows must be installed complete with all kinds of ironmongery including EPDM gaskets, bridging wedges and glass packers and with suitable water draining system. Application of silicon sealant from inside / outside of Dowcorning / GE or equivalent.  With 5mm clear glass  (a) 2 Track Sliding Window with Flyscreen using uPVC section of sizes 88mm x 50 mm x 2.4mm thick wall for frame with inbuilt flyscreen track, 37mm x 61mm x 2.4mm thick wall for glass sash, 25mm x 49mm x 2.4mm thick wall for flyscreen sash having 1.5mm thick reinforcement, Interlock: 43mm x 23mm (Glass Panel)  WINSTA KOMMERLING/ FINESTA/ ENCRAFT)  (ii) 4-Panel with 5mm clear float glass  P.C.C. IN FLOORING 1:2:4  Providing & laying 4" thk. Cement concrete in flooring in 1:2:4 proportion, finished with a floating coat of neat cement slurry, etc. Complete. The rate shall be inclusive of compact soil filling for proper levelling.	SQM	3.20		
b	fittings, glass etc. complete in all respect.  NOTE: Proper slots for exhaust fan should made in the lowered window in consultation with the Electrical Contractor  WITH UPVC SECTIONS ( As per Colour Specified by Architect)  uPVC Windows  Supplying and installing uPVC- Sliding Windows made out of Lead free green profile having "GREENLINE" mark of BIS standard uPVC multichambered sections of wall thickness 2.4mm with corners fusion welded, fully reinforced with Galvanized steel 1.5/2mm including interlock profile, glazing bead, grooving bead, brush seal, aluminum sliding track, stainless steel rollers, sealing wedge block, Espag, int handle, pop up handle, keeper, drain cap, fisher screws, packing pieces with all necessary stainlessness screws etc. complete as directed. The windows must be installed complete with all kinds of ironmongery including EPDM gaskets, bridging wedges and glass packers and with suitable water draining system. Application of silicon sealant from inside / outside of Dowcorning / GE or equivalent.  With 5mm clear glass  (a) 2 Track Sliding Window with Flyscreen using uPVC section of sizes 88mm x 50 mm x 2.4mm thick wall for frame with inbuilt flyscreen track, 37mm x 61mm x 2.4mm thick wall for glass sash, 25mm x 49mm x 2.4mm thick wall for flyscreen sash having 1.5mm thick reinforcement, Interlock: 43mm x 23mm (Glass Panel)  (WINSTA KOMMERLING/ FINESTA/ FNCRAFT)  (ii) 4-Panel with 5mm clear float glass  P.C.C. IN FLOORING 1:2:4  Providing & laying 4" thk. Cement concrete in flooring in 1:2:4 proportion, finished with a floating coat of neat cement slurry, etc. Complete. The rate shall be inclusive of compact soil filling for proper levelling.  SAND FILLING	SQM	3.20		
b	fittings, glass etc. complete in all respect.  NOTE: Proper slots for exhaust fan should made in the lowered window in consultation with the Electrical Contractor  WITH UPVC SECTIONS ( As per Colour Specified by Architect)  uPVC Windows  Supplying and installing uPVC- Sliding Windows made out of Lead free green profile having "GREENLINE" mark of BIS standard uPVC multichambered sections of wall thickness 2.4mm with corners fusion welded, fully reinforced with Galvanized steel 1.5/2mm including interlock profile, glazing bead, grooving bead, brush seal, aluminum sliding track, stainless steel rollers, sealing wedge block, Espag, int handle, pop up handle, keeper, drain cap, fisher screws, packing pieces with all necessary stainlessness screws etc. complete as directed. The windows must be installed complete with all kinds of ironmongery including EPDM gaskets, bridging wedges and glass packers and with suitable water draining system. Application of silicon sealant from inside / outside of Dowcorning / GE or equivalent.  With 5mm clear glass  (a) 2 Track Sliding Window with Flyscreen using uPVC section of sizes 88mm x 50 mm x 2.4mm thick wall for frame with inbuilt flyscreen track, 37mm x 61mm x 2.4mm thick wall for glass sash, 25mm x 49mm x 2.4mm thick wall for flyscreen sash having 1.5mm thick reinforcement, Interlock: 43mm x 23mm (Glass Panel)  (WINSTA KOMMERLING/ FINESTA/ ENCRAFT)  (ii) 4-Panel with 5mm clear float glass  P.C.C. IN FLOORING 1:2:4  Providing & laying 4" thk. Cement concrete in flooring in 1:2:4 proportion, finished with a floating coat of neat cement slurry, etc. Complete. The rate shall be inclusive of compact soil filling for proper levelling.  SAND FILLING  Earth/ sand filling in plinth in layers not more than 150mm thick including necessary carriage, watering, ramming etc.	SQM	3.20		
b	fittings, glass etc. complete in all respect.  NOTE: Proper slots for exhaust fan should made in the lowered window in consultation with the Electrical Contractor  WITH UPVC SECTIONS ( As per Colour Specified by Architect)  uPVC Windows  Supplying and installing uPVC- Sliding Windows made out of Lead free green profile having "GREENLINE" mark of BIS standard uPVC multichambered sections of wall thickness 2.4mm with corners fusion welded, fully reinforced with Galvanized steel 1.5/2mm including interlock profile, glazing bead, grooving bead, brush seal, aluminum sliding track, stainless steel rollers, sealing wedge block, Espag, int handle, pop up handle, keeper, drain cap, fisher screws, packing pieces with all necessary stainlessness screws etc. complete as directed. The windows must be installed complete with all kinds of ironmongery including EPDM gaskets, bridging wedges and glass packers and with suitable water draining system. Application of silicon sealant from inside / outside of Dowcorning / GE or equivalent.  With 5mm clear glass  (a) 2 Track Sliding Window with Flyscreen using uPVC section of sizes 88mm x 50 mm x 2.4mm thick wall for frame with inbuilt flyscreen track, 37mm x 61mm x 2.4mm thick wall for glass sash, 25mm x 49mm x 2.4mm thick wall for flyscreen sash having 1.5mm thick reinforcement, Interlock: 43mm x 23mm (Glass Panel)  (WINSTA KOMMERLING/ FINESTA/ ENCRAET)  (ii) 4-Panel with 5mm clear float glass  P.C.C. IN FLOORING 1:2:4  Providing & laying 4" thk. Cement concrete in flooring in 1:2:4 proportion, finished with a floating coat of neat cement slurry, etc. Complete. The rate shall be inclusive of compact soil filling for proper levelling.  SAND FILLING  Earth/ sand filling in plinth in layers not more than 150mm thick including necessary carriage, watering, ramming etc. complete as directed and specified including payment of land compensation, forest royalty, sales tax and other duties and	SQM	3.20		
b	fittings, glass etc. complete in all respect.  NOTE: Proper slots for exhaust fan should made in the lowered window in consultation with the Electrical Contractor  WITH UPVC SECTIONS ( As per Colour Specified by Architect)  uPVC Windows  Supplying and installing uPVC- Sliding Windows made out of Lead free green profile having "GREENLINE" mark of BIS standard uPVC multichambered sections of wall thickness 2.4mm with corners fusion welded, fully reinforced with Galvanized steel 1.5/2mm including interlock profile, glazing bead, grooving bead, brush seal, aluminum sliding track, stainless steel rollers, sealing wedge block, Espag, int handle, pop up handle, keeper, drain cap, fisher screws, packing pieces with all necessary stainlessness screws etc. complete as directed. The windows must be installed complete with all kinds of ironmongery including EPDM gaskets, bridging wedges and glass packers and with suitable water draining system. Application of silicon sealant from inside / outside of Dowcorning / GE or equivalent.  With 5mm clear glass  (a) 2 Track Sliding Window with Flyscreen using uPVC section of sizes 88mm x 50 mm x 2.4mm thick wall for frame with inbuilt flyscreen track, 37mm x 61mm x 2.4mm thick wall for glass sash, 25mm x 49mm x 2.4mm thick wall for flyscreen sash having 1.5mm thick reinforcement, Interlock: 43mm x 23mm (Glass Panel)  (WINSTA KOMMERLING/ FINESTA/ ENCRAFT)  (ii) 4-Panel with 5mm clear float glass  P.C.C. IN FLOORING 1:2:4  Providing & laying 4" thk. Cement concrete in flooring in 1:2:4 proportion, finished with a floating coat of neat cement slurry, etc. Complete. The rate shall be inclusive of compact soil filling for proper levelling.  SAND FILLING  Earth/ sand filling in plinth in layers not more than 150mm thick including necessary carriage, watering, ramming etc. complete as directed and specified including payment of land compensation, forest royalty, sales tax and other duties and taxes as may be necessary.	SQM SQM	3.20		
14 15	fittings, glass etc. complete in all respect.  NOTE: Proper slots for exhaust fan should made in the lowered window in consultation with the Electrical Contractor  WITH UPVC SECTIONS ( As per Colour Specified by Architect)  uPVC Windows  Supplying and installing uPVC- Sliding Windows made out of Lead free green profile having "GREENLINE" mark of BIS standard uPVC multichambered sections of wall thickness 2.4mm with corners fusion welded, fully reinforced with Galvanized steel 1.5/2mm including interlock profile, glazing bead, grooving bead, brush seal, aluminum sliding track, stainless steel rollers, sealing wedge block, Espag, int handle, pop up handle, keeper, drain cap, fisher screws, packing pieces with all necessary stainlessness screws etc. complete as directed. The windows must be installed complete with all kinds of ironmongery including EPDM gaskets, bridging wedges and glass packers and with suitable water draining system. Application of silicon sealant from inside / outside of Dowcorning / GE or equivalent.  With 5mm clear glass  (a) 2 Track Sliding Window with Flyscreen using uPVC section of sizes 88mm x 50 mm x 2.4mm thick wall for frame with inbuilt flyscreen track, 37mm x 61mm x 2.4mm thick wall for glass sash, 25mm x 49mm x 2.4mm thick wall for flyscreen sash having 1.5mm thick reinforcement, Interlock: 43mm x 23mm (Glass Panel)  (ii) 4-Panel with 5mm clear float glass  P.C.C. IN FLOORING 1:2:4  Providing & laying 4" thk. Cement concrete in flooring in 1:2:4 proportion, finished with a floating coat of neat cement slurry, etc. Complete. The rate shall be inclusive of compact soil filling for proper levelling.  SAND FILLING  Earth/ sand filling in plinth in layers not more than 150mm thick including necessary carriage, watering, ramming etc. complete as directed and specified including payment of land compensation, forest royalty, sales tax and other duties and taxes as may be necessary.  (a) With earth or silt or sand obtained by head load with lead upto 90m and lift upto 2m	SQM SQM	3.20		
14 15	fittings, glass etc. complete in all respect.  NOTE: Proper slots for exhaust fan should made in the lowered window in consultation with the Electrical Contractor  WITH UPVC SECTIONS ( As per Colour Specified by Architect)  uPVC Windows  Supplying and installing uPVC- Sliding Windows made out of Lead free green profile having "GREENLINE" mark of BIS standard uPVC multichambered sections of wall thickness 2.4mm with corners fusion welded, fully reinforced with Galvanized steel 1.5/2mm including interlock profile, glazing bead, grooving bead, brush seal, aluminum sliding track, stainless steel rollers, sealing wedge block, Espag, int handle, pop up handle, keeper, drain cap, fisher screws, packing pieces with all necessary stainlessness screws etc. complete as directed. The windows must be installed complete with all kinds of ironmongery including EPDM gaskets, bridging wedges and glass packers and with suitable water draining system. Application of silicon sealant from inside / outside of Dowcorning / GE or equivalent.  With 5mm clear glass  (a) 2 Track Sliding Window with Flyscreen using uPVC section of sizes 88mm x 50 mm x 2.4mm thick wall for frame with inbuilt flyscreen track, 37mm x 61mm x 2.4mm thick wall for glass sash, 25mm x 49mm x 2.4mm thick wall for flyscreen sash having 1.5mm thick reinforcement, Interlock: 43mm x 23mm (Glass Panel)  (WINSTA KOMMERLING/ FINESTA/ ENCRAFT)  (ii) 4-Panel with 5mm clear float glass  P.C.C. IN FLOORING 1:2:4  Providing & laying 4" thk. Cement concrete in flooring in 1:2:4 proportion, finished with a floating coat of neat cement slurry, etc. Complete. The rate shall be inclusive of compact soil filling for proper levelling.  SAND FILLING  Earth/ sand filling in plinth in layers not more than 150mm thick including necessary carriage, watering, ramming etc. complete as directed and specified including payment of land compensation, forest royalty, sales tax and other duties and taxes as may be necessary.	SQM SQM	3.20		

Providing fitting, hoisting and fixing of roof trusses including purlins fabricated out of RHS[Tatatube] conforming to relevant I.S.code, as per approved design and drawings including providing M.S.cleats,base plates, botts and that and one coat of red oxide Zinc Chromate primer and two coats of approved enamel paints complete including fitting necessary cleats etc. for fixing ceiling joists as per design and drawing as directed. (including space frame also)  3 Using TATA make RHS / SHS of Grade 310 conforming to relevant I.S.code 4923: 1997  4 ROOFING SHEET  Providing Pre Painted Galvanized Iron Sheet Roofing (PPGI) at all levels including fitting and fixing with self drilling, self tapping screws complete. (Roof trusses, purlins etc. to be measured and paid separately.)  MAKE - Dyno roofe eaubalent as directed by the Departement  1 0.50 mm thick  Providing Pre Painted Galvanized Iron Sheet (PPGI) accessories (Ridges / Valley / Gutter /Flashing) at all levels including bit fitting and fixing self drilling, self tapping screws complete complete.  MAKE - Dyno roofer eaubalent as directed by the Departement  1 0.50 mm thick  Providing Pre Painted Galvanized Iron Sheet (PPGI) accessories (Ridges / Valley / Gutter /Flashing) at all levels including bit fitting and fixing self drilling, self tapping screws complete complete.  MAKE - Dyna roofer eaubivalent as directed by the Departement  1 0.50 mm thick  Providing and Fixing MS Collapsible Gate Single shutter made out of vertical double channels 12mmx8mm x 3mm at maximum 125 mm apart when fully stretched as specified, braced with flat iron diagonals 12 mm x 5 mm as specified in the item. The top and bottom rails shall be of MS. section 35 mm x 5 mm as specified in the item. The top and bottom rails shall be of MS. section 55 mm x 25 mm x 6 mm dia rollers in 8 mid arollers	$\overline{}$				1	
coat of red oxide Zinc Chromate primer and two coats of approved enamel paints complete including fitting necessary cleats etc. for fixing ceiling joists as per design and drawing as directed. (including space frame also)  3. Using TATA make RHS / SHS of Grade 310 conforming to relevant LS.code 4923: 1997  Providing Pre Painted Galvanized Iron Sheet Roofing (PPGI) at all levels including fitting and fixing with self drilling, self a tapping screws complete. (Roof trusses, purlins etc. to be measured and paid separately.)  MAKE: Duna roofor equivalent as directed by the Departement  O.50 mm thick  Providing Pre Painted Galvanized Iron Sheet (PPGI) accessories (Ridges / Valley / Gutter /Flashing) at all levels including thing and fixing self drilling, self tapping screws complete complete.  MAKE: Duna roofor equivalent as directed by the Departement  O.50 mm thick  Providing Pre Painted Galvanized Iron Sheet (PPGI) accessories (Ridges / Valley / Gutter /Flashing) at all levels including the fixing and fixing self drilling, self tapping screws complete complete.  MAKE: Duna roofor equivalent as directed by the Departement  O.50 mm thick  Providing and Fixing MS Collapsible Gate Single shutter made out of vertical double channels 12mmx8mm x 3mm at maximum 125 mm apart when fully stretched as specified, braced with flat iron diagonals 12 mm x 5mm as specified in the item. The top and bottom rails shall be of M.S. section 25mm x 25mm x 6mm with 25 mm dia rollers in every fourth double channels.  Where collapsible gate is to be fixed within the opening but is fixed along the outer surface of opening; the M.S. section at top shall be replaced by M.S. flat 40mm x 10mm. The necessary fittings such as botts, nuts, locking arrangements, stoppers, handles, etc. shall be provided. The gates shall open and close smoothly and easily. 1-iron rails shall be fixed to the lintel and floor with masonry nails embedded in cement concrete of lintel and floors at suitable spacing. The bottom runner shall be embedded with floor and prop						
cleats etc. for fixing ceiling joists as per design and drawing as directed. (including space frame also)  a Using TATA make RHS / SHS of Grade 310 conforming to relevant I.S.code 4923: 1997  ROOFING SHEET  Providing Pre Painted Galvanized Iron Sheet Roofing (PPGI) at all levels including fitting and fixing with self drilling, self at paping screws complete. (Roof trusses, purlins etc. to be measured and paid separately.)  MAKE - Draw roofor eaulwaleat as directed by the Departement  i. 0.50 mm thick  SQM 185  Providing Pre Painted Galvanized Iron Sheet (PPGI) accessories (Ridges / Valley / Gutter /Flashing) at all levels including fitting and fixing self drilling, self tapping screws complete complete.  MAKE - Dyna roofor eaulwalent as directed by the Departement  i. 0.50 mm thick  SQM 48  17 M.S.COILAPSIBLE GATE  Providing and Fixing MS Collapsible Gate Single shutter made out of vertical double channels 12mmx8mm x 3mm at maximum 125 mm apart when fully stretched as specified, braced with flat iron diagonals 12 mm x 5 mm as specified in the item. The top and bottom rails shall be of M.S. section 25mm x 25mm x 6mm with 25 mm dia rollers in every fourth double channels.  Where collapsible gate is to be fixed within the opening but is fixed along the outer surface of opening; the M.S. section at top shall be replaced by M.S. flat 40mm x 10mm. The necessary fittings such as bolts, nuts, locking arrangements, stoppers, handles, etc. shall be provided. The gates shall open and close smoothly and easily. T-iron rails shall be fixed to the lintel and floor with masonry nails embedded in cement concrete of lintel and floors at suitable spacing. The bottom runner shall be embedded with floor and proper groove formed and the floor shall be made good to match the rest of the flooring. At the sides, the end double channels shall be fixed with T-iron rails and also by holdfasts 200mm x 40mm x 4 mm bobited at one end to the end double channels and in the masonry in cement concrete 1:2:4 (nominal mix) blocks of size 115 mm x				1		
a Using TATA make RHS / SHS of Grade 310 conforming to relevant I.S.code 4923:1997 QNTL 55  B ROOFING SHEET Providing Pre Painted Galvanized Iron Sheet Roofing (PPGI) at all levels including fitting and fixing with self drilling, self tapping screws complete. (Roof trusses, purlins etc. to be measured and paid separately.)  MAKE - Duna roofor eauwalent as directed by the Departement 1				1		
B ROOFING SHEET Providing Pre Painted Galvanized Iron Sheet Roofing (PPGI) at all levels including fitting and fixing with self drilling, self a tapping screws complete. (Roof trusses, purlins etc. to be measured and paid separately.)  MAKE- Dran a cofor equivalent as directed by the Departement  O.50 mm thick SQM 185 Providing Pre Painted Galvanized Iron Sheet (PPGI) accessories (Ridges / Valley / Gutter /Flashing) at all levels including thing self drilling, self tapping screws complete complete.  MAKE- Dran a roof or equivalent as directed by the Departement SQM 48 SQM 5.50 mm thick  SQM 48 SQM 5.50 mm thick  MAKE- Dran a roof or equivalent as directed by the Departement SQM 48 SQM 5.50 mm thick SQM 48 SQM 5.80 Providing and Fixing MS Collapsible Gate Single shutter made out of vertical double channels 12mmx8mm x 3mm at maximum 125 mm apart when fully stretched as specified, braced with flat iron diagonals 12 mm x 5 mm as specified in the item. The top and bottom rails shall be of M.S. section 25mm x 25mm x 6mm with 25 mm dia rollers in every fourth double channels.  Where collapsible gate is to be fixed within the opening but is fixed along the outer surface of opening; the M.S. section at top shall be replaced by M.S. flat 40mm x 10mm. The necessary fittings such as botts, nuts, locking arrangements, stoppers, handles, etc. shall be provided. The gates shall open and close smoothly and easily. T-iron rails shall be fixed to the lintel and floor with masonry nails embedded in cement concrete of lintel and floors at suitable spacing. The bottom runner shall be embedded with floor and proper groove formed and the floor shall be made good to match the rest of the flooring. At the sides, the end double channels and in the masonry in cement concrete 1:2:4 (nominal mix) blocks of size 115 mm x 75 mm x 230 mm, 3 nos. each side. The side masonry shall be made good to match the rest of the flooring. At the sides, the end double channels and in the masonry in cement concrete 1:2:4 (nominal mix) blocks of size 115 mm	Ŀ		CNITI			
Providing Pre Painted Galvanized Iron Sheet Roofing (PPGI) at all levels including fitting and fixing with self drilling, self at paping screws complete. (Roof trusses, purlins etc. to be measured and paid separately.)  MAKE: Dyna roofor equivalent os directed by the Departement  O.50 mm thick  Providing Pre Painted Galvanized Iron Sheet (PPGI) accessories (Ridges / Valley / Gutter /Flashing) at all levels including fitting and fixing self drilling, self tapping screws complete complete.  MAKE: Dyna roofor equivalent os directed by the Departement  O.50 mm thick  O.50 mm thick  In M.S.COLLAPSIBLE GATE  Providing and Fixing MS Collapsible Gate Single shutter made out of vertical double channels 12mmx8mm x 3mm at maximum 125 mm apart when fully stretched as specified, braced with flat iron diagonals 12 mm x 5 mm as specified in the item. The top and bottom rails shall be of M.S. section 25mm x 25mm x 6mm with 25 mm dia rollers in every fourth double channels.  Where collapsible gate is to be fixed within the opening but is fixed along the outer surface of opening; the M.S. section at top shall be replaced by M.S. flat 40mm x 10mm. The necessary fittings such as bolts, nuts, locking arrangements, stoppers, handles, etc. shall be provided. The gates shall open and close smoothly and easily. T-iron rails shall be fixed to the lintel and floor with masonry rails embedded in cement concrete of lintel and floors as suitable pacing. The bottom runner shall be embedded with floor and proper groove formed and the floor shall be made good to match the rest of the flooring. At the sides, the end double channels and in the measonry rails and also by holdfasts 200mm x 40mm x 4 mm bolted at one end to the end double channels and in the measonry anison. The masonry anison.  The providing and fixing solid doors of sizes as shown in the drawing. The door shutter shall of 35 mm thick flush shutter of approved make and finished with 1mm thick approved laminate on both sides. The edges finished with steam beach lipping with melamine	-		QNIL	155		
a tapping screws complete. (Roof trusses, purlins etc. to be measured and paid separately.)  MAKE: Droat ordor equivalent as directed by the Department  O.50 mm thick  Providing Pre Painted Galvanized Iron Sheet (PPGI) accessories (Ridges / Valley / Gutter /Flashing) at all levels including bifting and fixing self drilling, self tapping screws complete complete.  MAKE: Droat roofor equivalent as directed by the Department  O.50 mm thick  SQM. 48  17 M.S.COLLAPSIBLE GATE  Providing and Fixing MS Collapsible Gate Single shutter made out of vertical double channels 12mmx8mm x 3mm at maximum 125 mm apart when fully stretched as specified, braced with flat iron diagonals 12 mm x 5 mm as specified in the item. The top and bottom rails shall be of M.S. section 25mm x 25mm x 6mm with 25 mm dia rollers in every fourth double channels.  Where collapsible gate is to be fixed within the opening but is fixed along the outer surface of opening; the M.S. section at top shall be replaced by M.S. flat 40mm x 10mm. The necessary fittings such as bolts, nuts, locking arrangements, stoppers, handles, etc. shall be provided. The gates shall open and close smoothly and easily. Trion rails shall be fixed to the lintel and floor with masonry nails embedded in cement concrete of lintel and floors at suitable spacing. The bottom runner shall be embedded with floor and proper groove formed and the floor shall be made good to match the rest of the flooring. At the sides, the end double channels shall be fixed with T-iron rails and also by holdfasts 200mm x 40mm x 4 mm bolted at one end to the end double channels shall be fixed with T-iron rails and also by holdfasts 200mm x 40mm x 4 mm bolted at one end to the end double channels shall be fixed with T-iron rails and also by holdfasts 200mm x 40mm x 4 mm bolted at one end to the end double channels shall be fixed with T-iron rails and also by holdfasts 200mm x 40mm x 4 mm bolted at one end to the end double channels shall be fixed with T-iron rails and also by holdfasts 200mm x 40mm x 4 mm	B			<del>                                     </del>		
MAKE. Dvna roofor equivalent as directed by the Departement  I. 0.50 mm thick Providing Pre Painted Galvanized Iron Sheet (PPGI) accessories (Ridges / Valley / Gutter /Flashing) at all levels including fitting and fixing self drilling, self tapping screws complete complete.  MAKE. Dvna roofor equivalent as directed by the Departement I. 0.50 mm thick SQM 48 IT M.S.COLLAPSIBLE GATE Providing and Fixing MS Collapsible Gate Single shutter made out of vertical double channels 12mmx8mm x 3mm at maximum 125 mm apart when fully stretched as specified, braced with flat iron diagonals 12 mm x 5 mm as specified in the item. The top and bottom rails shall be of M.S. section 25mm x 25mm x 6mm with 25 mm dia rollers in every fourth double channels. Where collapsible gate is to be fixed within the opening but is fixed along the outer surface of opening; the M.S. section at top shall be replaced by M.S. flat 40mm x 10mm. The necessary fittings such as bolts, nuts, locking arrangements, stoppers, handles, etc. shall be provided. The gates shall open and close smoothly and easily. T-iron rails shall be fixed to the linted and floor with masonry nails embedded in cement concrete of lintel and floors at suitable spacing. The bottom runner shall be embedded with floor and proper groove formed and the floor shall be made good to match the rest of the flooring. At the sides, the end double channels shall be fixed with T-iron rails and also by holdfasts 200mm x 40mm bolted at one end to the end double channels and in the masonry in cement concrete 1:2:4 (nominal mix) blocks of size 115 mm x 75 mm x 230 mm, 3 nos. each side. The side masonry shall be made good to match the rest of the masonry finish. Two coats of antirusting paint to be provided to the gate.  18 TOILET DOORS (2:-6" X 7"-0" SIZE) ( with hardware fittings MAKE EVERITE / GOLDEN /HARDWIN /EVEREST) Providing and fixing solid doors of sizes as shown in the drawing. The door shutter shall of 35 mm thick flush shutter of approved make and finished with 1mm thick approved lami				1		
D.50 mm thick	а			1		
Providing Pre Painted Galvanized Iron Sheet (PPGI) accessories (Ridges / Valley / Gutter /Flashing) at all levels including thiting and fixing self drilling, self tapping screws complete.  MAKE- Dyna roofor equivalent as directed by the Departement  O.50 mm thick  MS.COLLAPSIBLE GATE  Providing and Fixing MS Collapsible Gate Single shutter made out of vertical double channels 12mmx8mm x 3mm at maximum 125 mm apart when fully stretched as specified, braced with flat iron diagonals 12 mm x 5 mm as specified in the item. The top and bottom rails shall be of M.S. section 25mm x 25mm x 6mm with 25 mm dia rollers in every fourth double channels.  Where collapsible gate is to be fixed within the opening but is fixed along the outer surface of opening; the M.S. section at top shall be replaced by M.S. flat 40mm x 10mm. The necessary fittings such as bolts, nuts, locking arrangements, stoppers, handles, etc. shall be provided. The gates shall open and close smoothly and easily. T-iron rails shall be fixed to the lintel and floor with masonny nails embedded in cement concrete of lintel and floors at suitable spacing. The bottom runner shall be embedded with floor and proper groove formed and the floor shall be made good to match the rest of the flooring. At the sides, the end double channels shall be fixed with T-iron rails and also by holdfasts 200mm x 40mm x 4 mm bolted at one end to the end double channels and in the masonry in cement concrete 1:2:4 (nominal mix) blocks of size 115 mm x 75 mm x 230 mm, 3 nos. each side. The side masonry is made good to match the rest of the masonry finish. Two coats of antirusting paint to be provided to the gate.  18 TOILET DOORS (2'-6" X 7'-0" SIZE) ( with hardware fittings MAKE EVERITE / GOLDEN /HARDWIN /EVEREST)  Providing and fixing solid doors of sizes as shown in the drawing. The door shutter shall of 35 mm thick flush shutter of approved make and finished with 1 mm thick approved laminate on both sides. The edges finished with steam beach lipping with melamine polish. A door f	L			<u> </u>		
b fitting and fixing self drilling, self tapping screws complete complete.  MAKE- Dyna roofor equivalent as directed by the Departement  O.50 m thick  This is a self tapping screws complete complete.  MAKE- Dyna roofor equivalent as directed by the Departement  SQM 48  This is a self-tapping screws complete complete.  Providing and fixing MS Collapsible Gate Single shutter made out of vertical double channels 12mmx8mm x 3mm at maximum 125 mm apart when fully stretched as specified, braced with flat iron diagonals 12 mm x 5 mm as specified in the item. The top and bottom rails shall be of M.S. section 25mm x 25mm x 6mm with 25 mm dia rollers in every fourth double channels.  Where collapsible gate is to be fixed within the opening but is fixed along the outer surface of opening; the M.S. section at top shall be replaced by M.S. flat 40mm x 10mm. The necessary fittings such as bolts, nuts, locking arrangements, stoppers, handles, etc. shall be provided. The gates shall open and close smoothly and easily. T-iron rails shall be fixed to the lintel and floor with masonry nails embedded in cement concrete of lintel and floors at suitable spacing. The bottom runner shall be embedded with floor and proper groove formed and the floor shall be made good to match the rest of the flooring. At the sides, the end double channels shall be fixed with T-iron rails and also by holdfasts 200mm x 40mm x 4 mm bolted at one end to the end double channels and in the masonry in cement concrete 1:2:4 (nominal mix) blocks of size 115 mm x 75 mm x 230 mm, 3 nos. each side. The side masonry shall be made good to match the rest of the masonry finish. Two coats of antirusting paint to be provided to the gate.  This is the providing and fixing solid doors of sizes as shown in the drawing. The door shutter shall of 35 mm thick flush shutter of approved make and finished with 1mm thick approved laminate on both sides. The edges finished with steam beach lipping with melamine polish. A door frame of 2" x 3.5" Steam Beach wood section shall be p	<u>i</u> _		,	185		
MAKE- Dyna roofor equivolent as directed by the Departement  i		Providing Pre Painted Galvanized Iron Sheet (PPGI) accessories (Ridges / Valley / Gutter /Flashing) at all levels including		1		
O.50 mm thick	b	fitting and fixing self drilling, self tapping screws complete complete.		1		
Providing and Fixing MS Collapsible Gate Single shutter made out of vertical double channels 12mmx8mm x 3mm at maximum 125 mm apart when fully stretched as specified, braced with flat iron diagonals 12 mm x 5 mm as specified in the item. The top and bottom rails shall be of M.S. section 25mm x 25mm x 6mm with 25 mm dia rollers in every fourth double channels.  Where collapsible gate is to be fixed within the opening but is fixed along the outer surface of opening; the M.S. section at top shall be replaced by M.S. flat 40mm x 10mm. The necessary fittings such as bolts, nuts, locking arrangements, stoppers, handles, etc. shall be provided. The gates shall open and close smoothly and easily. T-iron rails shall be fixed to the lintel and floor with masonry nails embedded in cement concrete of lintel and floors at suitable spacing. The bottom runner shall be embedded with floor and proper groove formed and the floor shall be made good to match the rest of the flooring. At the sides, the end double channels and in the masonry in cement concrete 1:2:4 (nominal mix) blocks of size 115 mm x 75 mm x 230 mm, 3 nos. each side. The side masonry shall be made good to match the rest of the masonry finish. Two coats of antirusting paint to be provided to the gate.  **TOILET DOORS (2'-6" X 7'-0" SIZE) ( with hardware fittings MAKE EVERITE / GOLDEN /HARDWIN /EVEREST)*  Providing and fixing solid doors of sizes as shown in the drawing. The door shutter shall of 35 mm thick flush shutter of approved make and finished with 1mm thick approved laminate on both sides. The edges finished with steam beach lipping with melamine polish. A door frame of 2" x 3.5" Steam Beach wood section shall be provided finished in enamel paint. Rate shall include approved door closure, door stopper, a pair of handles 5" SS Brushed finished, 5" hinges 4 Nos., buffers, tower bolts, et with necessary hardware items and with or with out door frames as mentioned above  i 2'-6" x 7'-0" - IN LAMINATE FINISH - (WITH 2" x 3.5" WOODEN FRAME) With door closure	_					
Providing and Fixing MS Collapsible Gate Single shutter made out of vertical double channels 12mmx8mm x 3mm at maximum 125 mm apart when fully stretched as specified, braced with flat iron diagonals 12 mm x 5 mm as specified in the item. The top and bottom rails shall be of M.S. section 25mm x 25mm x 6mm with 25 mm dia rollers in every fourth double channels.  Where collapsible gate is to be fixed within the opening but is fixed along the outer surface of opening; the M.S. section at top shall be replaced by M.S. flat 40mm x 10mm. The necessary fittings such as bolts, nuts, locking arrangements, stoppers, handles, etc. shall be provided. The gates shall open and close smoothly and easily. T-iron rails shall be fixed to the lintel and floor with masonry nails embedded in cement concrete of lintel and floors at suitable spacing. The bottom runner shall be embedded with floor and proper groove formed and the floor shall be made good to match the rest of the flooring. At the sides, the end double channels shall be fixed with T-iron rails and also by holdfasts 200mm x 40mm x 4 mm bolted at one end to the end double channels and in the masonry in cement concrete 1:2:4 (nominal mix) blocks of size 115 mm x 75 mm x 230 mm, 3 nos. each side. The side masonry shall be made good to match the rest of the masonry finish. Two coats of antirusting paint to be provided to the gate.  18 TOILET DOORS (2'-6" X 7'-0" SIZE) ( with hardware fittings MAKE EVERITE / GOLDEN /HARDWIN /EVEREST)  Providing and fixing solid doors of sizes as shown in the drawing. The door shutter shall of 35 mm thick flush shutter of approved make and finished with 1mm thick approved laminate on both sides. The edges finished with steam beach lipping with melamine polish. A door frame of 2" x 3.5" Steam Beach wood section shall be provided finished in enamel paint. Rate shall include approved door closure, door stopper, a pair of handles 5" SS Brushed finished, 5" hinges 4 Nos., buffers, tower bolts, etc with necessary hardware items and with or with out d	i	0.50 mm thick	SQM	_		
maximum 125 mm apart when fully stretched as specified, braced with flat iron diagonals 12 mm x 5 mm as specified in the item. The top and bottom rails shall be of M.S. section 25mm x 25mm x 6mm with 25 mm dia rollers in every fourth double channels.  Where collapsible gate is to be fixed within the opening but is fixed along the outer surface of opening; the M.S. section at top shall be replaced by M.S. flat 40mm x 10mm. The necessary fittings such as bolts, nuts, locking arrangements, stoppers, handles, etc. shall be provided. The gates shall open and close smoothly and easily. T-iron rails shall be fixed to the lintel and floor with masonry nails embedded in cement concrete of lintel and floors at suitable spacing. The bottom runner shall be embedded with floor and proper groove formed and the floor shall be made good to match the rest of the flooring. At the sides, the end double channels shall be fixed with T-iron rails and also by holdfasts 200mm x 40mm x 4 mm bolted at one end to the end double channels and in the masonry in cement concrete 1:2:4 (nominal mix) blocks of size 115 mm x 75 mm x 230 mm, 3 nos. each side. The side masonry shall be made good to match the rest of the masonry finish. Two coats of antirusting paint to be provided to the gate.  18 TOILET DOORS (2'-6" X 7'-0" SIZE) ( with hardware fittings MAKE EVERITE / GOLDEN /HARDWIN /EVEREST)  Providing and fixing solid doors of sizes as shown in the drawing. The door shutter shall of 35 mm thick flush shutter of approved make and finished with 1mm thick approved laminate on both sides. The edges finished with steam beach lipping with melamine polish. A door frame of 2" x 3.5" Steam Beach wood section shall be provided finished in enamel paint. Rate shall include approved door closure, door stopper, a pair of handles 5" SS Brushed finished, 5" hinges 4 Nos., buffers, tower bolts, etc with necessary hardware items and with or with out door frames as mentioned above	17	M.S.COLLAPSIBLE GATE	SQM	5.80		
the item. The top and bottom rails shall be of M.S. section 25mm x 25mm x 6mm with 25 mm dia rollers in every fourth double channels.  Where collapsible gate is to be fixed within the opening but is fixed along the outer surface of opening; the M.S. section at top shall be replaced by M.S. flat 40mm x 10mm. The necessary fittings such as bolts, nuts, locking arrangements, stoppers, handles, etc. shall be provided. The gates shall open and close smoothly and easily. T-iron rails shall be fixed to the lintel and floor with masonry nails embedded in cement concrete of lintel and floors at suitable spacing. The bottom runner shall be embedded with floor and proper groove formed and the floor shall be made good to match the rest of the flooring. At the sides, the end double channels shall be fixed with T-iron rails and also by holdfasts 200mm x 40mm x 4 mm bolted at one end to the end double channels and in the masonry in cement concrete 1:2:4 (nominal mix) blocks of size 115 mm x 75 mm x 230 mm, 3 nos. each side. The side masonry shall be made good to match the rest of the masonry finish. Two coats of antirusting paint to be provided to the gate.  18 TOILET DOORS (2'-6" X 7'-0" SIZE) { with hardware fittings MAKE EVERITE / GOLDEN /HARDWIN /EVEREST}  Providing and fixing solid doors of sizes as shown in the drawing. The door shutter shall of 35 mm thick flush shutter of approved make and finished with 1mm thick approved laminate on both sides. The edges finished with steam beach lipping with melamine polish. A door frame of 2" x 3.5" Steam Beach wood section shall be provided finished in enamel paint. Rate shall include approved door closure, door stopper, a pair of handles 5" SS Brushed finished, 5" hinges 4 Nos., buffers, tower bolts, etc with necessary hardware items and with or with out door frames as mentioned above  i 2'-6" x 7'-0" - IN LAMINATE FINISH - (WITH 2" x 3.5" WOODEN FRAME) With door closure		Providing and Fixing MS Collapsible Gate Single shutter made out of vertical double channels 12mmx8mm x 3mm at		1		
double channels.  Where collapsible gate is to be fixed within the opening but is fixed along the outer surface of opening; the M.S. section at top shall be replaced by M.S. flat 40mm x 10mm. The necessary fittings such as bolts, nuts, locking arrangements, stoppers, handles, etc. shall be provided. The gates shall open and close smoothly and easily. T-iron rails shall be fixed to the lintel and floor with masonry nails embedded in cement concrete of lintel and floors at suitable spacing. The bottom runner shall be embedded with floor and proper groove formed and the floor shall be made good to match the rest of the flooring. At the sides, the end double channels shall be fixed with T-iron rails and also by holdfasts 200mm x 40mm x 4 mm bolted at one end to the end double channels and in the masonry in cement concrete 1:2:4 (nominal mix) blocks of size 115 mm x 75 mm x 230 mm, 3 nos. each side. The side masonry shall be made good to match the rest of the masonry finish. Two coats of antirusting paint to be provided to the gate.  18 TOILET DOORS (2'-6" X 7'-0" SIZE) ( with hardware fittings MAKE EVERITE / GOLDEN /HARDWIN /EVEREST)  Providing and fixing solid doors of sizes as shown in the drawing. The door shutter shall of 35 mm thick flush shutter of approved make and finished with 1mm thick approved laminate on both sides. The edges finished with steam beach lipping with melamine polish. A door frame of 2" x 3.5" Steam Beach wood section shall be provided finished in enamel paint. Rate shall include approved door closure, door stopper, a pair of handles 5" SS Brushed finished, 5" hinges 4 Nos., buffers, tower bolts, etc with necessary hardware items and with or with out door frames as mentioned above  i 2'-6" x 7'-0" - IN LAMINATE FINISH - (WITH 2" x 3.5" WOODEN FRAME) With door closure		maximum 125 mm apart when fully stretched as specified, braced with flat iron diagonals 12 mm x 5 mm as specified in				
Where collapsible gate is to be fixed within the opening but is fixed along the outer surface of opening; the M.S. section at top shall be replaced by M.S. flat 40mm x 10mm. The necessary fittings such as bolts, nuts, locking arrangements, stoppers, handles, etc. shall be provided. The gates shall open and close smoothly and easily. T-iron rails shall be fixed to the lintel and floor with masonry nails embedded in cement concrete of lintel and floors at suitable spacing. The bottom runner shall be embedded with floor and proper groove formed and the floor shall be made good to match the rest of the flooring. At the sides, the end double channels shall be fixed with T-iron rails and also by holdfasts 200mm x 40mm x 4 mm bolted at one end to the end double channels and in the masonry in cement concrete 1:2:4 (nominal mix) blocks of size 115 mm x 75 mm x 230 mm, 3 nos. each side. The side masonry shall be made good to match the rest of the masonry finish. Two coats of antirusting paint to be provided to the gate.  18 TOILET DOORS (2'-6" X 7'-0" SIZE) ( with hardware fittings MAKE EVERITE / GOLDEN /HARDWIN /EVEREST)  Providing and fixing solid doors of sizes as shown in the drawing. The door shutter shall of 35 mm thick flush shutter of approved make and finished with 1mm thick approved laminate on both sides. The edges finished with steam beach lipping with melamine polish. A door frame of 2" x 3.5" Steam Beach wood section shall be provided finished in enamel paint. Rate shall include approved door closure, door stopper, a pair of handles 5" SS Brushed finished, 5" hinges 4 Nos., buffers, tower bolts, etc with necessary hardware items and with or with out door frames as mentioned above  i 2'-6" x 7'-0" - IN LAMINATE FINISH - (WITH 2" x 3.5" WOODEN FRAME) With door closure		the item. The top and bottom rails shall be of M.S. section 25mm x 25mm x 6mm with 25 mm dia rollers in every fourth		1		
top shall be replaced by M.S. flat 40mm x 10mm. The necessary fittings such as bolts, nuts, locking arrangements, stoppers, handles, etc. shall be provided. The gates shall open and close smoothly and easily. T-iron rails shall be fixed to the lintel and floor with masonry nails embedded in cement concrete of lintel and floors at suitable spacing. The bottom runner shall be embedded with floor and proper groove formed and the floor shall be made good to match the rest of the flooring. At the sides, the end double channels shall be fixed with T-iron rails and also by holdfasts 200mm x 40mm x 4 mm bolted at one end to the end double channels and in the masonry in cement concrete 1:2:4 (nominal mix) blocks of size 115 mm x 75 mm x 230 mm, 3 nos. each side. The side masonry shall be made good to match the rest of the masonry finish. Two coats of antirusting paint to be provided to the gate.  18 TOILET DOORS (2'-6" X 7'-0" SIZE) ( with hardware fittings MAKE EVERITE / GOLDEN /HARDWIN /EVEREST)  Providing and fixing solid doors of sizes as shown in the drawing. The door shutter shall of 35 mm thick flush shutter of approved make and finished with 1mm thick approved laminate on both sides. The edges finished with steam beach lipping with melamine polish. A door frame of 2" x 3.5" Steam Beach wood section shall be provided finished in enamel paint. Rate shall include approved door closure, door stopper, a pair of handles 5" SS Brushed finished, 5" hinges 4 Nos., buffers, tower bolts, etc with necessary hardware items and with or with out door frames as mentioned above  i 2'-6" x 7'-0" - IN LAMINATE FINISH - (WITH 2" x 3.5" WOODEN FRAME) With door closure  SQ M 5.5		double channels.				
stoppers, handles, etc. shall be provided. The gates shall open and close smoothly and easily. T-iron rails shall be fixed to the lintel and floor with masonry nails embedded in cement concrete of lintel and floors at suitable spacing. The bottom runner shall be embedded with floor and proper groove formed and the floor shall be made good to match the rest of the flooring. At the sides, the end double channels shall be fixed with T-iron rails and also by holdfasts 200mm x 40mm x 4 mm bolted at one end to the end double channels and in the masonry in cement concrete 1:2:4 (nominal mix) blocks of size 115 mm x 75 mm x 230 mm, 3 nos. each side. The side masonry shall be made good to match the rest of the masonry finish. Two coats of antirusting paint to be provided to the gate.  18 TOILET DOORS (2'-6" X 7'-0" SIZE) ( with hardware fittings MAKE EVERITE / GOLDEN /HARDWIN /EVEREST)  Providing and fixing solid doors of sizes as shown in the drawing. The door shutter shall of 35 mm thick flush shutter of approved make and finished with 1mm thick approved laminate on both sides. The edges finished with steam beach lipping with melamine polish. A door frame of 2" x 3.5" Steam Beach wood section shall be provided finished in enamel paint. Rate shall include approved door closure, door stopper, a pair of handles 5" SS Brushed finished, 5" hinges 4 Nos., buffers, tower bolts, etc with necessary hardware items and with or with out door frames as mentioned above  i 2'-6" x 7'-0" - IN LAMINATE FINISH - (WITH 2" x 3.5" WOODEN FRAME) With door closure  SQ M 5.5		Where collapsible gate is to be fixed within the opening but is fixed along the outer surface of opening; the M.S. section at				
the lintel and floor with masonry nails embedded in cement concrete of lintel and floors at suitable spacing. The bottom runner shall be embedded with floor and proper groove formed and the floor shall be made good to match the rest of the flooring. At the sides, the end double channels shall be fixed with T-iron rails and also by holdfasts 200mm x 40mm x 4 mm bolted at one end to the end double channels and in the masonry in cement concrete 1:2:4 (nominal mix) blocks of size 115 mm x 75 mm x 230 mm, 3 nos. each side. The side masonry shall be made good to match the rest of the masonry finish. Two coats of antirusting paint to be provided to the gate.  18 TOILET DOORS (2'-6" X 7'-0" SIZE) ( with hardware fittings MAKE EVERITE / GOLDEN /HARDWIN /EVEREST)  Providing and fixing solid doors of sizes as shown in the drawing. The door shutter shall of 35 mm thick flush shutter of approved make and finished with 1mm thick approved laminate on both sides. The edges finished with steam beach lipping with melamine polish. A door frame of 2" x 3.5" Steam Beach wood section shall be provided finished in enamel paint. Rate shall include approved door closure, door stopper, a pair of handles 5" SS Brushed finished, 5" hinges 4 Nos., buffers, tower bolts, etc with necessary hardware items and with or with out door frames as mentioned above  i 2'-6" x 7'-0" - IN LAMINATE FINISH - (WITH 2" x 3.5" WOODEN FRAME) With door closure  SQ M 5.5		top shall be replaced by M.S. flat 40mm x 10mm. The necessary fittings such as bolts, nuts, locking arrangements,		1		
runner shall be embedded with floor and proper groove formed and the floor shall be made good to match the rest of the flooring. At the sides, the end double channels shall be fixed with T-iron rails and also by holdfasts 200mm x 40mm x 4 mm bolted at one end to the end double channels and in the masonry in cement concrete 1:2:4 (nominal mix) blocks of size 115 mm x 75 mm x 230 mm, 3 nos. each side. The side masonry shall be made good to match the rest of the masonry finish. Two coats of antirusting paint to be provided to the gate.  18 TOILET DOORS (2'-6" X 7'-0" SIZE) ( with hardware fittings MAKE EVERITE / GOLDEN /HARDWIN /EVEREST)  Providing and fixing solid doors of sizes as shown in the drawing. The door shutter shall of 35 mm thick flush shutter of approved make and finished with 1mm thick approved laminate on both sides. The edges finished with steam beach lipping with melamine polish. A door frame of 2" x 3.5" Steam Beach wood section shall be provided finished in enamel paint. Rate shall include approved door closure, door stopper, a pair of handles 5" SS Brushed finished, 5" hinges 4 Nos., buffers, tower bolts, etc with necessary hardware items and with or with out door frames as mentioned above  i 2'-6" x 7'-0" - IN LAMINATE FINISH - (WITH 2" x 3.5" WOODEN FRAME) With door closure		stoppers, handles, etc. shall be provided. The gates shall open and close smoothly and easily. T-iron rails shall be fixed to		1		
runner shall be embedded with floor and proper groove formed and the floor shall be made good to match the rest of the flooring. At the sides, the end double channels shall be fixed with T-iron rails and also by holdfasts 200mm x 40mm x 4 mm bolted at one end to the end double channels and in the masonry in cement concrete 1:2:4 (nominal mix) blocks of size 115 mm x 75 mm x 230 mm, 3 nos. each side. The side masonry shall be made good to match the rest of the masonry finish. Two coats of antirusting paint to be provided to the gate.  18 TOILET DOORS (2'-6" X 7'-0" SIZE) ( with hardware fittings MAKE EVERITE / GOLDEN /HARDWIN /EVEREST)  Providing and fixing solid doors of sizes as shown in the drawing. The door shutter shall of 35 mm thick flush shutter of approved make and finished with 1mm thick approved laminate on both sides. The edges finished with steam beach lipping with melamine polish. A door frame of 2" x 3.5" Steam Beach wood section shall be provided finished in enamel paint. Rate shall include approved door closure, door stopper, a pair of handles 5" SS Brushed finished, 5" hinges 4 Nos., buffers, tower bolts, etc with necessary hardware items and with or with out door frames as mentioned above  i 2'-6" x 7'-0" - IN LAMINATE FINISH - (WITH 2" x 3.5" WOODEN FRAME) With door closure		the lintel and floor with masonry nails embedded in cement concrete of lintel and floors at suitable spacing. The bottom		1		
flooring. At the sides, the end double channels shall be fixed with T-iron rails and also by holdfasts 200mm x 40mm x 4 mm bolted at one end to the end double channels and in the masonry in cement concrete 1:2:4 (nominal mix) blocks of size 115 mm x 75 mm x 230 mm, 3 nos. each side. The side masonry shall be made good to match the rest of the masonry finish. Two coats of antirusting paint to be provided to the gate.  18 TOILET DOORS (2'-6" X 7'-0" SIZE) ( with hardware fittings MAKE EVERITE / GOLDEN /HARDWIN /EVEREST)  Providing and fixing solid doors of sizes as shown in the drawing. The door shutter shall of 35 mm thick flush shutter of approved make and finished with 1mm thick approved laminate on both sides. The edges finished with steam beach lipping with melamine polish. A door frame of 2" x 3.5" Steam Beach wood section shall be provided finished in enamel paint. Rate shall include approved door closure, door stopper, a pair of handles 5" SS Brushed finished, 5" hinges 4 Nos., buffers, tower bolts, etc with necessary hardware items and with or with out door frames as mentioned above  i 2'-6" x 7'-0" - IN LAMINATE FINISH - (WITH 2" x 3.5" WOODEN FRAME) With door closure		,		1		
bolted at one end to the end double channels and in the masonry in cement concrete 1:2:4 (nominal mix) blocks of size 115 mm x 75 mm x 230 mm, 3 nos. each side. The side masonry shall be made good to match the rest of the masonry finish. Two coats of antirusting paint to be provided to the gate.  18 TOILET DOORS (2'-6" X 7'-0" SIZE) ( with hardware fittings MAKE EVERITE / GOLDEN /HARDWIN /EVEREST) Providing and fixing solid doors of sizes as shown in the drawing. The door shutter shall of 35 mm thick flush shutter of approved make and finished with 1mm thick approved laminate on both sides. The edges finished with steam beach lipping with melamine polish. A door frame of 2" x 3.5" Steam Beach wood section shall be provided finished in enamel paint. Rate shall include approved door closure, door stopper, a pair of handles 5" SS Brushed finished, 5" hinges 4 Nos., buffers, tower bolts, etc with necessary hardware items and with or with out door frames as mentioned above  i 2'-6" x 7'-0" - IN LAMINATE FINISH - (WITH 2" x 3.5" WOODEN FRAME) With door closure		1		1		
115 mm x 75 mm x 230 mm, 3 nos. each side. The side masonry shall be made good to match the rest of the masonry finish. Two coats of antirusting paint to be provided to the gate.  18 TOILET DOORS (2'-6" X 7'-0" SIZE) ( with hardware fittings MAKE EVERITE / GOLDEN /HARDWIN /EVEREST)  Providing and fixing solid doors of sizes as shown in the drawing. The door shutter shall of 35 mm thick flush shutter of approved make and finished with 1mm thick approved laminate on both sides. The edges finished with steam beach lipping with melamine polish. A door frame of 2" x 3.5" Steam Beach wood section shall be provided finished in enamel paint. Rate shall include approved door closure, door stopper, a pair of handles 5" SS Brushed finished, 5" hinges 4 Nos., buffers, tower bolts, etc with necessary hardware items and with or with out door frames as mentioned above  i 2'-6" x 7'-0" - IN LAMINATE FINISH - (WITH 2" x 3.5" WOODEN FRAME) With door closure  SQ M 5.5		· · · · · · · · · · · · · · · · · · ·		1		
finish. Two coats of antirusting paint to be provided to the gate.  18 TOILET DOORS (2'-6" X 7'-0" SIZE) ( with hardware fittings MAKE EVERITE / GOLDEN /HARDWIN /EVEREST)  Providing and fixing solid doors of sizes as shown in the drawing. The door shutter shall of 35 mm thick flush shutter of approved make and finished with 1mm thick approved laminate on both sides. The edges finished with steam beach lipping with melamine polish. A door frame of 2" x 3.5" Steam Beach wood section shall be provided finished in enamel paint. Rate shall include approved door closure, door stopper, a pair of handles 5" SS Brushed finished, 5" hinges 4 Nos., buffers, tower bolts, etc with necessary hardware items and with or with out door frames as mentioned above  i 2'-6" x 7'-0" - IN LAMINATE FINISH - (WITH 2" x 3.5" WOODEN FRAME) With door closure  SQ M 5.5				1		
18 TOILET DOORS (2'-6" X 7'-0" SIZE) ( with hardware fittings MAKE EVERITE / GOLDEN /HARDWIN /EVEREST)  Providing and fixing solid doors of sizes as shown in the drawing. The door shutter shall of 35 mm thick flush shutter of approved make and finished with 1mm thick approved laminate on both sides. The edges finished with steam beach lipping with melamine polish. A door frame of 2" x 3.5" Steam Beach wood section shall be provided finished in enamel paint. Rate shall include approved door closure, door stopper, a pair of handles 5" SS Brushed finished, 5" hinges 4 Nos., buffers, tower bolts, etc with necessary hardware items and with or with out door frames as mentioned above  i 2'-6" x 7'-0" - IN LAMINATE FINISH - (WITH 2" x 3.5" WOODEN FRAME) With door closure		· · · · · · · · · · · · · · · · · · ·		1		
Providing and fixing solid doors of sizes as shown in the drawing. The door shutter shall of 35 mm thick flush shutter of approved make and finished with 1mm thick approved laminate on both sides. The edges finished with steam beach lipping with melamine polish. A door frame of 2" x 3.5" Steam Beach wood section shall be provided finished in enamel paint. Rate shall include approved door closure, door stopper, a pair of handles 5" SS Brushed finished, 5" hinges 4 Nos., buffers, tower bolts, etc with necessary hardware items and with or with out door frames as mentioned above  i 2'-6" x 7'-0" - IN LAMINATE FINISH - (WITH 2" x 3.5" WOODEN FRAME) With door closure  SQ M 5.5		inish. Two coats or antirusting paint to be provided to the gate.				
approved make and finished with 1mm thick approved laminate on both sides. The edges finished with steam beach lipping with melamine polish. A door frame of 2" x 3.5" Steam Beach wood section shall be provided finished in enamel paint. Rate shall include approved door closure, door stopper, a pair of handles 5" SS Brushed finished, 5" hinges 4 Nos., buffers, tower bolts, etc with necessary hardware items and with or with out door frames as mentioned above  i 2'-6" x 7'-0" - IN LAMINATE FINISH - (WITH 2" x 3.5" WOODEN FRAME) With door closure  SQ M 5.5	18					
lipping with melamine polish. A door frame of 2" x 3.5" Steam Beach wood section shall be provided finished in enamel paint. Rate shall include approved door closure, door stopper, a pair of handles 5" SS Brushed finished, 5" hinges 4 Nos., buffers, tower bolts, etc with necessary hardware items and with or with out door frames as mentioned above  i 2'-6" x 7'-0" - IN LAMINATE FINISH - (WITH 2" x 3.5" WOODEN FRAME) With door closure  SQ M 5.5		Providing and fixing solid doors of sizes as shown in the drawing. The door shutter shall of 35 mm thick flush shutter of		1		
paint. Rate shall include approved door closure, door stopper, a pair of handles 5" SS Brushed finished, 5" hinges 4 Nos., buffers, tower bolts, etc with necessary hardware items and with or with out door frames as mentioned above  i 2'-6" x 7'-0" - IN LAMINATE FINISH - (WITH 2" x 3.5" WOODEN FRAME) With door closure  SQ M 5.5		approved make and finished with 1mm thick approved laminate on both sides. The edges finished with steam beach		1		
buffers, tower bolts, etc with necessary hardware items and with or with out door frames as mentioned above  i 2'-6" x 7'-0" - IN LAMINATE FINISH - (WITH 2" x 3.5" WOODEN FRAME) With door closure  SQ M 5.5		lipping with melamine polish. A door frame of 2" x 3.5" Steam Beach wood section shall be provided finished in enamel				
i 2'-6" x 7'-0" - IN LAMINATE FINISH - (WITH 2" x 3.5" WOODEN FRAME) With door closure SQ M 5.5		paint. Rate shall include approved door closure, door stopper, a pair of handles 5" SS Brushed finished, 5" hinges 4 Nos.,				
		buffers, tower bolts, etc with necessary hardware items and with or with out door frames as mentioned above				
	-	2'-6" x 7'-0" - IN LAMINATE FINISH - (WITH 2" x 3.5" WOODEN FRAME) With door closure	SQ M	5.5	<u> </u>	
d ENAMEL PAINT ON ALL METAL WORKS & WOOD WORKS (IN WINDOW FRAMES & SHUTTER) SQM 72	d					
Providing & applying 1st quality oil paint on all metal works such as M.S Grills, Rolling Shutter, Collapsable gates, Metal doors/ gates etc		Providing & applying 1st quality oil paint on all metal works such as M.S Grills. Rolling Shutter. Collapsable gates. Metal doors/ gates etc.		1		
all complete and also on Wood works such as Window frames, window panes. door frames, shutters etc all complete of approved make,						
	1					
		Iquality & shade. The rate shall be all inclusive of scrapping of old paint with sand paper, levelling & preparing the surface with coates of				
		quality & shade. The rate shall be all inclusive of scrapping of old paint with sand paper, levelling & preparing the surface with coates of		1		
		quality & shade. The rate shall be all inclusive of scrapping of old paint with sand paper, levelling & preparing the surface with coates of metal/wood primer for metal/ wood works.  TOTAL OF CIVIL WORKS OF FIFTH FLOOR				