

Item	Description	Quantity	Unit	Rate	HK \$
<b><u>7.6 - WOOD WORKS</u></b>					
<u>FLOORING AND SKIRTING</u>					
<u>Proprietary raised floor system comprising 600 x 600 x 3 mm perforated anti-static vinyl tiles on powder coating raised floor steel cementitious panels, supported by galvanized steel pedestals and stringers and fixed to floor with adhesive, 600 x 600 x 32 mm access panels, 200 x 230 mm service box, applied in accordance with manufacturer's recommendations by an approved specialist at the Contractor's expense, including testing, all necessary fixings and accessories, all as described and as Drawing No. 716-D40-007 and 716-D40-008</u>					
A	Floor.	68	Sup.		
<u>Solid hardwood skirtings fixed on and including hardwood grounds</u>					
B	15 x 100 mm Skirting.	80	Run		
<u>ACOUSTIC LINING</u>					
<u>Acoustic lining comprising 50 mm thick rockwool with minimum density of 48kg/m<sup>3</sup> and G.I. "Z" channel, covered by 0.8 mm thick G.I. perforated sheet with minimum perforation of 23% with self tapping screw, all fixed to concrete surface with concrete nail, including all necessary fixings and accessories as described</u>					
C	Acoustic wall lining in 50 mm thick to plant rooms.	2691	Sup.		
D	Ditto; to soffits and beams.	3245	Sup.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
A	<u>INTERNAL LINING FOR COLD ROOM AS DRAWING NO. 716-D23-231 TO 716-D23-232 (Cont'd)</u>				
	<u>Design, supply and install 3 layers of 50 mm thick proprietary extruded polystyrene insulated panel with staggered joints and minimum density of 35kg/m3 as described</u>				
	Floor lining.	89	Sup.		
B	<u>LEAD LINED GYPSUM BOARD WALL LINING SYSTEM TO CONCRETE WALL</u>				
	<u>Lead lined gypsum board wall lining system comprising a proprietary pre-laminated lining consists of 1 layer of 12.5 mm thick gypsum board and 3.15 mm thick lead sheet fixed together with 37 mm long self tapping screw in 300 mm centre and with 20 mm wide x 10 mm thick acoustic sealant with backer rod at the junction with soffit of ceiling and acoustic sealant at the junction with the flooring, with 3.15 mm thick lead strip, all in compliance with the radioactive shielding protective requirements</u>				
B	Lead lined gypsum board wall lining system in 16 mm thick to concrete wall (Type P1L).	71	Sup.		
C	Ditto; to block wall.	40	Sup.		
	<u>DRY WALL PARTITIONS SYSTEM AS DRAWING NO. 716-D22-003 TO 716-D22-012</u>				
	<u>Special Preambles</u>				
	1. The unit rates priced below for dry wall partition shall include for all necessary cutting, additional metal edging studs, runners, trimming, lead strip, etc. around, acoustic sealants and all necessary fixing to openings.			) ) ) ) )	
	2. In the addition to item 1 above, the unit rates priced below for fire rated dry wall partition shall further include for fire resistant acrylic intumescent mastic and sealant around floor, ceiling and openings.			) ) ) )	
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>DRY WALL PARTITIONS SYSTEM AS</u> <u>DRAWING NO. 716-D22-003 TO 716-D22-012</u> (Cont'd)</p> <p><u>Special Preambles (Cont'd)</u></p> <p>3. The unit rates priced below for dry wall shall include for additional supporting frame, channel, bracing, metal strip required for door and surface mounted fixtures on dry wall.</p> <p>4. The unit rates priced below for dry wall shall include for additional studs, joint tape, flushing tape, movement strip, joint filler, acoustic sealants and fire resistant sealants at the junction of dry wall, expanded flange corner bead at the stop end and external corner, additional gypsum board and studs at open edge.</p> <p><u>Dry wall partition system with acoustic rating in STC-54 and allowable deflection value of L/240 comprising 2 layers of 12.5 mm thick high dense gypsum board fixed together with 37 mm long self tapping screw at 300 mm centres to both sides, 75 mm wide x 0.8 mm thick galvanized metal top and base runners with approved acoustic sealant applied along the metal runner, 60kg x 50 mm insulation rockwool infill, 50 mm wide x 0.8 mm thick galvanized metal studs at 610 mm centres, angle trims, including all necessary fixing and accessories as Drawing No. 716-D22-004 (ALL PROVISIONAL)</u></p>			<p>)</p> <p>)</p> <p>)</p> <p>)</p> <p>)</p> <p>)</p> <p>)</p> <p>)</p> <p>)</p> <p>)</p>	
A	Dry wall partition system in 125 mm thick (minimum) (Type P3.1).	14635	Sup.		
B	<p>Ditto; circular on plan (Type 3.1).</p> <p><u>1 Hour fire FRP (integrity) and 1 Hour FRP (insulation)</u></p>	129	Sup.		
C	Dry wall partition system in 125 mm thick (minimum) (Type P3.1F).	1395	Sup.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>DRY WALL PARTITIONS SYSTEM AS</u>  <u>DRAWING NO. 716-D22-003 TO 716-D22-012</u>            (Cont'd)</p> <p><u>Dry wall partition system above concrete curb</u>  <u>with acoustic rating in STC-54 and allowable</u>  <u>deflection value of L/240 comprising 2 layers of</u>  <u>approved 12.5 mm thick gypsum board to one</u>  <u>side, 1 layer of 12.5 mm thick gypsum board to</u>  <u>another side, both fixed together with 37 mm</u>  <u>long self tapping screw at 300 mm centres, 75</u>  <u>mm wide x 0.8 mm thick galvanized metal top</u>  <u>and base runners with approved acoustic sealant</u>  <u>applied along the metal runner, 60kg x 50 mm</u>  <u>insulation rockwool infill , 16 mm proprietary</u>  <u>lead lined gypsum board with 1 layer 12.5 mm</u>  <u>thick rectangular gypsum board and 3.15 mm</u>  <u>thick pre-laminated lead sheet to top runner and</u>  <u>to one vertical side with 260 mm girth to surface</u>  <u>curb and sunken slab, 37 mm self tapping screw</u>  <u>at 300 mm centres, all fixed to ceiling with 75 x</u>  <u>0.8 mm runner, 50 mm wide x 0.8 mm thick</u>  <u>galvanized metal studs at 600 mm centres, 75 x</u>  <u>0.8 mm metal studs at 305 mm centres, nominal</u>  <u>100 mm width lead batten bend to L-shape,</u>  <u>angle trims, including all necessary fixing and</u>  <u>accessories as Drawing No. 716-D22-005 all in</u>  <u>compliance with the radioactive shielding</u>  <u>protective requirements</u></p>				
A	Dry wall partition system in 100 mm thick (minimum) on concrete curb (Type P3.3L).	228	Sup.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<u>ACOUSTIC OPERABLE PARTITION AS DRAWING NO. 716-D32-009 AND 716-D32- 010</u>  <u>Design, supply and install operable partitions with acoustic rating of STC52 by an approved specialist contractor comprising 100 mm thick folding panel with 19 mm wood chipboard on both sides, finished with acoustic fabric wall panel system with locking channel and 25 mm thick rigid composite fibreglass acoustic infill with density not less than 48kg/m3, anodized aluminium top channel, sound baffle wall above finished ceiling level infilled with fibrewool with one 50 x 50 x 6 mm red lead primer coating angle at 600 mm centres (800 mm centres for packing) finished with 4 layers of 12 mm gypsum board, one 50 x 50 x 6 mm red lead primer coating angle racking at 1600 centres (1200 mm centres for packing), both fixed to soffit of slab with anchor bolts and nuts; including acoustic barrier, approved sealant, expandable panels, overheads, rubber felt, ironmongeries, suspension system hangers, testing, all fixing accessories. all as described</u>				
A	Operable partition 3375 mm x 2700 mm high folding panel with 1550 mm high sound baffle wall above (PAN001).	1	No.		
B	Ditto; 3900 x 2700 mm high folding panel with 1950 mm high sound baffle wall above.	1	No.		
C	Ditto; 7300 x 3150 mm high folding panel with 2450 mm high sound baffle wall above.	1	No.		
D	Ditto; 13700 x 3150 mm high folding panel with 2450 mm high sound baffle wall above.	1	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>BACK PANELS</u></p> <p><u>Special preambles</u></p> <p>In addition to the relevant preambles, the following apply specifically to the back panels in this project.</p> <p>a) The rates for back panels are to further include for all necessary builder's works where required for the installation of sanitary fittings including, forming opening and additional support frame for the sanitary fittings.</p> <p>b) The access panels at the back panels complete with frames, ironmongery and fixing accessories have not been given separately but have been deemed to be included in the rates of the back panels.</p> <p><u>Back panels comprising 18 mm solid phenolic panel with post formed round vertical edges and 2 mm thick PVC banding glue applied on horizontal edges, supporting frame from floor to structural ceiling with 75 x 75 x 4 mm thick hollow, square aluminium section, aluminium brackets, access panels, fixing clips, neoprene sealing, gaskets, sealants, etc. all as Drawing No. 716-D25-001 to 716-D25-009 and as described</u></p>			<p>)</p> <p>)</p> <p>)</p> <p>)</p> <p>)</p> <p>)</p> <p>)</p> <p>)</p> <p>)</p> <p>)</p>	
A	Back panel.	2062	Sup.		
B	Proprietary compact laminated back panel system 1250 x 325 x 1100 mm high overall comprising approximate 1775 mm girth laminated back panel, mounted to galvanised mild steel subframe, 450 mm high glass panel with aluminium transom and mullion, including all necessary fixing and accessories as Drawing No. 716-D23-153.	28	No.		
C	Ditto; 1500 x 325 x 1100 mm high overall in L-shape.	29	No.		
D	Ditto; 1250 x 525 x 1100 mm high overall with approximate 1975 mm girth laminated back panel.	16	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<u>TOILET AND SHOWER CUBICLE</u> <u>PARTITIONS AS DRAWING NO. 716-D25-</u> <u>010 TO 716-D25-012 (Cont'd)</u>  <u>Cubical partition comprising 18 mm thick solid</u> <u>phenolic facing panels, 12 mm thick solid</u> <u>phenolic partition panels, stainless steel angle</u> <u>brackets, 1 mm thick stainless steel skirting in</u> <u>100 mm high, doors, door knobs, indicator locks,</u> <u>hinges all as drawings and as described (Cont'd)</u>  <u>Toilet cubicle (Cont'd)</u>				
A	Corner layout cubicle 2075 x 850 x 2200 mm high overall in 1 No. compartments.	14	Set		
B	Recessed layout cubicle 2100 x 1700 x 2200 mm high overall in 2 No. compartments.	2	Set		
C	Corner layout cubicle 2125 x 850 x 2200 mm high overall in 1 No. compartments.	7	Set		
D	Recessed layout cubicle 2150 x 860 x 2200 mm high overall in 1 No. compartments.	1	Set		
E	Corner layout cubicle 2220 x 850 x 2200 mm high overall in 1 No. compartments.	21	Set		
F	Corner layout cubicle 2200 x 1700 x 2200 mm high overall in 2 No. compartments.	1	Set		
G	Recessed layout cubicle 2600 x 1000 x 2200 mm high overall in 2 No. compartments.	1	Set		
H	Recessed layout cubicle 2600 x 1150 x 2200 mm high overall in 2 No. compartments.	1	Set		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<u>TOILET AND SHOWER CUBICLE</u> <u>PARTITIONS AS DRAWING NO. 716-D25-</u> <u>010 TO 716-D25-012 (Cont'd)</u>  <u>Cubical partition comprising 18 mm thick solid</u> <u>phenolic facing panels, 12 mm thick solid</u> <u>phenolic partition panels, stainless steel angle</u> <u>brackets, 1 mm thick stainless steel skirting in</u> <u>100 mm high, doors, door knobs, indicator locks,</u> <u>hinges all as drawings and as described (Cont'd)</u>  <u>Toilet cubicle (Cont'd)</u>				
A	Corner layout cubicle 2700 x 1050 x 2200 mm high overall in 2 No. compartments.	1	Set		
B	Corner layout cubicle 2850 x 850 x 2200 mm high overall in 1 No. compartments.	7	Set		
C	Corner layout cubicle 3000 x 1380 x 2200 mm high overall in 3 No. compartments.	1	Set		
D	Corner layout cubicle 3200 x 1000 x 2200 mm high overall in 2 No. compartments.	1	Set		
E	Corner layout cubicle 3400 x 1380 x 2200 mm high overall in 4 No. compartments.	1	Set		
F	Corner layout cubicle 4250 x 1380 x 2200 mm high overall in 5 No. compartments.	1	Set		
G	Recessed layout cubicle 5000 x 1380 x 2200 mm high overall in 5 No. compartments.	1	Set		
H	Recessed layout cubicle 5000 x 1380 x 2200 mm high overall in 6 No. compartments.	1	Set		
J	Corner layout cubicle 8300 x 1380 x 2200 mm high overall in 9 No. compartments.	1	Set		
Carried to Collection					



Item	Description	Quantity	Unit	Rate	HK \$
	<u>SHOWER CUBICLE PARTITIONS</u>				
	<u>Shower cubical partition comprising 18 mm thick compact laminate facing panels, 12 mm thick compact laminate partition panels, stainless steel angle brackets, 1 mm thick stainless steel skirting in 100 mm high, doors, door knobs, indicator locks, hinges all as drawings and as described</u>				
	<u>Shower cubicle</u>				
A	Corner layout cubicle 750 x 1450 x 2200 mm high overall in 1 No. compartments.	2	Set		
B	Recessed layout cubicle 800 x 1450 x 2200 mm high overall in 1 No. compartments.	2	Set		
C	Corner layout cubicle 850 x 1400 x 2200 mm high overall in 1 No. compartments.	1	Set		
D	Corner layout cubicle 1000 x 1750 x 2200 mm high overall in 1 No. compartments.	1	Set		
E	Corner layout cubicle 1700 x 1400 x 2200 mm high overall in 2 No. compartments.	2	Set		
F	Corner layout cubicle 1900 x 2750 x 2200 mm high overall in 2 No. compartments.	1	Set		
G	Recessed layout cubicle 1950 x 2200 x 2200 mm high overall in 2 No. compartments.	1	Set		
H	Corner layout cubicle 2250 x 1400 x 2200 mm high overall in 2 No. compartments.	1	Set		
J	Recessed layout cubicle 2850 x 2200 x 2200 mm high overall in 3 No. compartments.	1	Set		
K	Recessed layout cubicle 2900 x 2200 x 2200 mm high overall in 3 No. compartments.	1	Set		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<u>SHOWER CUBICLE PARTITIONS</u> (Cont'd)				
	<u>Shower cubical partition comprising 18 mm thick compact laminate facing panels, 12 mm thick compact laminate partition panels, stainless steel angle brackets, 1 mm thick stainless steel skirting in 100 mm high, doors, door knobs, indicator locks, hinges all as drawings and as described</u> (Cont'd)				
	<u>Shower cubicle</u> (Cont'd)				
A	Corner layout cubicle 4400 x 1700 x 2200 mm high overall in 4 No. compartments.	1	Set		
B	Recessed layout cubicle 6000 x 1750 x 2200 mm high overall in 6 No. compartments.	1	Set		
C	Corner layout cubicle 7750 x 2200 x 2200 mm high overall in 8 No. compartments.	1	Set		
D	Corner layout cubicle 11500 x 2200 x 2200 mm high overall in 12 No. compartments.	1	Set		
	<u>WOOD VENEER ACOUSTIC TIMBER PANEL</u>				
	<u>17 mm (Minimum) Thick 14/2 tongue and groove system acoustic wooden panel comprising 15 mm thick black medium density fiber (MDF) board with density of 770kg/m, volatile organic chemical emission not more than 6.36mg/100g with grade E1 and tested based on EN717-3 comply with BS476 part 7 fire rating requirement, melamine wood veneer surface finish and including black acoustic fleece at the backside of panel, acoustic infill, edge trimming and other accessories as described and laid by an approved Specialist Contractor at the Contractor's expense</u>				
E	Plastered walls and columns.	443	Sup.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<u>DOORS</u>				
	<u>Notes :</u>				
	1. Timber doors and vision panels and louvres thereon shall be as detailed on Drawings No. 716-D32-001 to 716-D32-013, 716-S32-001 to 716-S32-009, 716-S32-0S-001 to 716-S32-9N-001.			) ) ) ) )	
	2. Doors described as having glazing vision panels shall include for glass and glazing with non-wire laminated clear glass for fire rated door and 6 mm tempered clear glass for non-fire rated doors and for glazing beads as detailed on Drawings No. 716-D32-004, 716-D32-011 and 716-S32-001 to 716-S32-009 and unless otherwise specified.			) ) ) ) ) ) ) ) )	
	3. Doors described as having louver shall include 9 mm wood louver blade with the spacing of 25-30 mm and painted to match colour of plastic laminated sheet as detailed as Drawing No. 716-D32-004.			) ) ) ) )	
	4. The unit rates priced below for fire rated doors shall include for all necessary edging around doors, frames, thermal insulation, fire barriers, intumescent strips, fire stops and signage and the like, finishes, bedding, ground and grouting frames and all other necessary accessories as required to achieve the requirements of Drawings and Specification, irrespective of whether these items have been explicitly mentioned.			) ) ) ) ) ) ) ) ) )	
	5. Doors having acoustic seal as shown on drawings, the rate of which shall be deemed to include acoustic seal as required to achieve acoustic requirement of the Specification, irrespective of whether these items have been explicitly described or not.			) ) ) ) ) )	
	6. Sizes of door sets stated in the descriptions are sizes net of frame.			) )	
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<u>DOORS</u> (Cont'd)				
	<u>Hollow core flush doors faced both sides with plastic laminated sheeting comprising 75 mm hardwood stile at both sides, 75 mm hardwood top rail and bottom rail, 25 mm hardwood eggcrete ribs at 125 centres bothways, lipped all round with 13 mm teak edging generally and with 25 mm teak edging to meeting edges of double-leaf doors including 100 mm lockrail and 65 x 250 mm lockpieces, door frame protector, signage, all necessary fixing and accessories, all as described (Ironmongery measured separately)</u>				
A	50 mm Door 600 x 2100 mm high with 300 x 650 mm louver (Type S2).	1	No.		
B	50 mm Door 600 x 2100 mm high (Type S5).	1	No.		
C	50 mm Door 750 x 2100 mm high (Type S2).	8	No.		
D	50 mm Door 750 x 2100 mm high with 450 x 650 mm louver (Type S2).	14	No.		
E	50 mm Door 750 x 2100 mm high (Type S5).	53	No.		
F	50 mm Door 750 x 2100 mm high (Type S7).	1	No.		
G	50 mm Door 850 x 2100 mm high with 600 x 800 mm flush glass vision panel and 200 x 650 mm louver (Type S1).	2	No.		
H	50 mm Door 900 x 2100 mm high (Type S1).	8	No.		
J	50 mm Door 900 x 2100 mm high with 200 x 800 mm flush glass vision panel (Type S1).	28	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<u>DOORS</u> (Cont'd)				
	<u>Hollow core flush doors faced both sides with plastic laminated sheeting comprising 75 mm hardwood stile at both sides, 75 mm hardwood top rail and bottom rail, 25 mm hardwood eggcrete ribs at 125 centres bothways, lipped all round with 13 mm teak edging generally and with 25 mm teak edging to meeting edges of double-leaf doors including 100 mm lockrail and 65 x 250 mm lockpieces, door frame protector, signage, all necessary fixing and accessories, all as described (Ironmongery measured separately)</u> (Cont'd)				
A	50 mm Door 900 x 2100 mm high with 200 x 800 mm flush glass vision panel and 200 x 650 mm louver (Type S1).	2	No.		
B	50 mm Door 900 x 2100 mm high (Type S2).	24	No.		
C	50 mm Door 900 x 2100 mm high with 600 x 650 mm louver (Type S2).	24	No.		
D	50 mm Door 900 x 2100 mm high with 600 x 800 mm flush glass vision panel (Type S3).	2	No.		
E	50 mm Door 900 x 2100 mm high with 200 x 800 mm flush glass vision panel (Type S4).	1	No.		
F	50 mm Door 900 x 2100 mm high with 600 x 650 mm louvre (Type S4).	2	No.		
G	50 mm Door 900 x 2100 mm high (Type S5).	69	No.		
H	50 mm Door 900 x 2100 mm high with 600 x 650 louver (Type S5).	30	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<u>DOORS</u> (Cont'd)				
	<u>Hollow core flush doors faced both sides with plastic laminated sheeting comprising 75 mm hardwood stile at both sides, 75 mm hardwood top rail and bottom rail, 25 mm hardwood eggcrete ribs at 125 centres bothways, lipped all round with 13 mm teak edging generally and with 25 mm teak edging to meeting edges of double-leaf doors including 100 mm lockrail and 65 x 250 mm lockpieces, door frame protector, signage, all necessary fixing and accessories, all as described (Ironmongery measured separately)</u> (Cont'd)				
A	50 mm Door 900 x 2100 mm high with 600 x 650 mm louver (Type S9).	1	No.		
B	50 mm Door 900 x 2100 mm high (Type S11).	8	No.		
C	50 mm Door 1000 x 2100 mm high with 700 x 650 mm louver (Type S9).	1	No.		
D	50 mm Door 1050 x 2100 mm high with 200 x 800 mm flush glass vision panel (Type S1).	1	No.		
E	50 mm Door 1100 x 2100 mm high (Type S2).	2	No.		
F	62 mm Door 750 x 2100 mm high (Type S2).	1	No.		
G	Pair of 50 mm doors 1200 x 2100 mm high overall with 200 x 800 mm flush glass vision panel to one leaf (Type D2).	1	No.		
H	Pair of 50 mm doors 1200 x 2100 mm high overall (Type D5).	1	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<u>DOORS</u> (Cont'd)				
	<u>Hollow core flush doors faced both sides with plastic laminated sheeting comprising 75 mm hardwood stile at both sides, 75 mm hardwood top rail and bottom rail, 25 mm hardwood eggcrete ribs at 125 centres bothways, lipped all round with 13 mm teak edging generally and with 25 mm teak edging to meeting edges of double-leaf doors including 100 mm lockrail and 65 x 250 mm lockpieces, door frame protector, signage, all necessary fixing and accessories, all as described (Ironmongery measured separately)</u> (Cont'd)				
A	Pair of 50 mm doors 1400 x 2100 mm high overall (Type D2).	1	No.		
B	Pair of 50 mm doors 1400 x 2100 mm high overall (Type D5).	2	No.		
C	Pair of 50 mm doors 1500 x 2100 mm high overall with 200 x 800 mm flush glass vision panel to each leaf (Type D1).	1	No.		
D	Pair of 50 mm doors 1500 x 2100 mm high overall with 200 x 800 mm flush glass vision panel to one leaf (Type D2).	3	No.		
E	Pair of 50 mm doors 1500 x 2100 mm high overall with 200 x 800 mm flush glass vision panel and 450 x 650 louver to one leaf (Type D2).	1	No.		
F	Pair of 50 mm doors 1500 x 2100 mm high overall (Type D5).	7	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<u>DOORS</u> (Cont'd)				
	<u>Hollow core flush doors faced both sides with plastic laminated sheeting comprising 75 mm hardwood stile at both sides, 75 mm hardwood top rail and bottom rail, 25 mm hardwood eggcrete ribs at 125 centres bothways, lipped all round with 13 mm teak edging generally and with 25 mm teak edging to meeting edges of double-leaf doors including 100 mm lockrail and 65 x 250 mm lockpieces, door frame protector, signage, all necessary fixing and accessories, all as described (Ironmongery measured separately)</u> (Cont'd)				
A	Pair of 50 mm doors 1700 x 2100 mm high overall with 550 x 650 mm louver to each leaf (Type D5).	1	No.		
B	Pair of 50 mm doors 1800 x 2100 mm high overall (Type D1).	2	No.		
C	Pair of 50 mm doors 1800 x 2100 mm high overall with 200 x 800 mm flush glass vision panel to each leaf (Type D1).	4	No.		
D	Pair of 50 mm doors 1800 x 2100 mm high overall (Type D5).	1	No.		
E	Pair of 50 mm doors 1800 x 2100 mm high overall with 200 x 800 mm flush glass vision panel to each leaf (Type D5).	1	No.		
Carried to Collection					



Item	Description	Quantity	Unit	Rate	HK \$
	<u>DOORS</u> (Cont'd)				
	<u>Hollow core flush doors faced both sides with plastic laminated sheeting comprising 75 mm hardwood stile at both sides, 75 mm hardwood top rail and bottom rail, 25 mm hardwood eggcrete ribs at 125 centres bothways, lipped all round with 13 mm teak edging generally and with 25 mm teak edging to meeting edges of double-leaf doors including 100 mm lockrail and 65 x 250 mm lockpieces, door frame protector, signage, all necessary fixing and accessories, all as described (Ironmongery measured separately)</u> (Cont'd)				
A	Pair of 50 mm doors 1800 x 2100 mm high overall with 600 x 800 mm louver to each leaf (Type D5).	2	No.		
B	Pair of 55 mm doors 1500 x 2100 mm high overall with 200 x 800 mm flush glass vision panel to one leaf (Type D2).	2	No.		
C	Pair of 55 mm doors 1800 x 2100 mm high overall with 200 x 800 mm flush glass vision panel to each leaf (Type D1).	1	No.		
	<u>Hollow core flush doors with painting on both sides comprising concealed door frame, 75 mm hardwood stile at both sides, 75 mm hardwood top rail and bottom rail, 25 mm hardwood eggcrete ribs at 125 centres bothways, including 100 mm lockrail and 65 x 250 mm lockpieces, signage, all necessary fixing and accessories, all as described (Ironmongery measured separately)</u>				
D	50 mm Door 750 x 2100 mm high (Type S7).	2	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<u>DOORS</u> (Cont'd)				
	<u>Hollow core sliding doors faced both sides with plastic laminated sheeting comprising 75 mm hardwood stile at both sides, 75 mm hardwood top rail and bottom rail, 25 mm hardwood eggcrete ribs at 125 centres bothways, lipped all round with 13 mm teak edging generally and with 25 mm teak edging to meeting edges of double-leaf doors including 100 mm lockrail and 65 x 250 mm lockpieces, door frame protector, signage, all necessary fixing and accessories, all as described (Ironmongery measured separately)</u>				
A	50 mm Door 750 x 2100 mm high. (Type S11).	5	No.		
B	50 mm Door 900 x 2100 mm high (Type S10).	2	No.		
C	50 mm Door 900 x 2100 mm high with 200 x 800 mm flush glass vision panel (Type S10).	1	No.		
D	50 mm Door 1050 x 2100 mm high (Type S10).	1	No.		
E	50 mm Door 1200 x 2100 mm high (Type S10).	2	No.		
F	50 mm Door 1200 x 2100 mm high (Type S11).	10	No.		
G	50 mm Door 1000 x 2100 mm high with 600 x 800 mm flush glass vision panel (Type S16).	1	No.		
H	50 mm Door 1500 x 2100 mm high with 750 x 800 mm flush glass vision panel (Type S16).	6	No.		
J	50 mm Door 1530 x 2100 mm high with 1050 x 800 mm flush glass vision panel (Type S14).	4	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<u>DOORS</u> (Cont'd)				
	<u>Hollow core sliding doors faced both sides with plastic laminated sheeting comprising 75 mm hardwood stile at both sides, 75 mm hardwood top rail and bottom rail, 25 mm hardwood eggcrete ribs at 125 centres bothways, lipped all round with 13 mm teak edging generally and with 25 mm teak edging to meeting edges of double-leaf doors including 100 mm lockrail and 65 x 250 mm lockpieces, door frame protector, signage, all necessary fixing and accessories, all as described (Ironmongery measured separately)</u> (Cont'd)				
A	Pair of 50 mm doors 1400 x 2490 mm high overall (Type D12).	14	No.		
B	Pair of 50 mm doors 1400 x 2100 mm high overall (Type D13).	7	No.		
C	Pair of 50 mm doors 1800 x 2100 mm high overall (Type D12).	2	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<u>DOORS (Cont'd)</u>				
	<u>Proprietary solid core flush doors faced both sides with plastic laminated sheeting comprising 50 mm hardwood filling pieces fixed to 100 mm hardwood style at both sides and 100 mm hardwood top rail and bottom rail, and lipped all round with 13 mm teak edging generally and with 25 mm teak edging to meeting edges of double-leaf doors including 100 mm lockrail and 65 x 250 mm lockpieces, door frame protector, custom formed door-frame guard, signage, all necessary fixing and accessories, all as described (Ironmongery measured separately)</u>				
A	50 mm Door 750 x 2100 mm high with 200 x 800 mm flush glass vision panel and 450 x 650 mm louver (Type S2).	1	No.		
B	50 mm Door 750 x 2100 mm high (Type S2).	1	No.		
C	50 mm Door 850 x 2100 mm high with 200 x 800 mm flush glass vision panel (Type S1).	1	No.		
D	50 mm Door 900 x 2100 mm high (Type S1).	10	No.		
E	50 mm Door 900 x 2100 mm high with 200 x 800 mm flush glass vision panel (Type S1).	52	No.		
F	50 mm Door 900 x 2100 mm high with 200 x 800 mm flush glass vision panel (Type S4).	1	No.		
G	50 mm Door 900 x 2100 mm high (Type S2).	26	No.		
H	50 mm Door 900 x 2100 mm high with 200 x 800 mm flush glass vision panel (Type S2).	1	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<u>DOORS</u> (Cont'd)				
	<u>Proprietary solid core flush doors faced both sides with plastic laminated sheeting comprising 50 mm hardwood filling pieces fixed to 100 mm hardwood style at both sides and 100 mm hardwood top rail and bottom rail, and lipped all round with 13 mm teak edging generally and with 25 mm teak edging to meeting edges of double-leaf doors including 100 mm lockrail and 65 x 250 mm lockpieces, door frame protector, custom formed door-frame guard, signage, all necessary fixing and accessories, all as described (Ironmongery measured separately)</u> (Cont'd)				
A	50 mm Door 900 x 2100 mm high (Type S5).	4	No.		
B	50 mm Door 900 x 2100 mm high with 600 x 650 mm louver (Type S5).	7	No.		
C	50 mm Door 1050 x 2100 mm high with 200 x 800 mm flush glass vision panel (Type S1).	1	No.		
D	50 mm Door 1100 x 2100 mm high (Type S1).	1	No.		
E	50 mm Door 1500 x 2100 mm high with 200 x 800 mm flush glass vision panel (Type S1).	1	No.		
F	55 mm Door 900 x 2100 mm high (Type S1).	44	No.		
G	55 mm Door 900 x 2100 mm high with 200 x 800 mm flush glass vision panel (Type S1).	64	No.		
H	55 mm Door 900 x 2100 mm high with 200 x 800 mm flush glass vision panel and 600 x 650 mm louver (Type S1).	1	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<u>DOORS</u> (Cont'd)				
	<u>Proprietary solid core flush doors faced both sides with plastic laminated sheeting comprising 50 mm hardwood filling pieces fixed to 100 mm hardwood style at both sides and 100 mm hardwood top rail and bottom rail, and lipped all round with 13 mm teak edging generally and with 25 mm teak edging to meeting edges of double-leaf doors including 100 mm lockrail and 65 x 250 mm lockpieces, door frame protector, custom formed door-frame guard, signage, all necessary fixing and accessories, all as described (Ironmongery measured separately)</u> (Cont'd)				
A	55 mm Door 900 x 2100 mm high (Type S2).	9	No.		
B	55 mm Door 900 x 2100 mm high (Type S5).	1	No.		
C	55 mm Door 900 x 2100 mm high (Type S12).	4	No.		
D	55 mm Door 1100 x 2100 mm high with 200 x 800 mm flush glass vision panel (Type S4).	1	No.		
E	Pair of 62 mm doors 1500 x 2100 mm high overall (Type D1).	1	No.		
E	Pair of 50 mm doors 1100 x 2100 mm high overall (Type D2).	2	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<u>DOORS</u> (Cont'd)				
	<u>Proprietary solid core flush doors faced both sides with plastic laminated sheeting comprising 50 mm hardwood filling pieces fixed to 100 mm hardwood style at both sides and 100 mm hardwood top rail and bottom rail, and lipped all round with 13 mm teak edging generally and with 25 mm teak edging to meeting edges of double-leaf doors including 100 mm lockrail and 65 x 250 mm lockpieces, door frame protector, custom formed door-frame guard, signage, all necessary fixing and accessories, all as described (Ironmongery measured separately)</u> (Cont'd)				
A	Pair of 50 mm doors 1400 x 2100 mm high overall with 400 x 650 mm flush glass vision panel to each leaf (Type D5).	7	No.		
B	Pair of 50 mm doors 1500 x 2100 mm high overall (Type D1).	1	No.		
C	Pair of 50 mm doors 1500 x 2100 mm high overall with 200 x 800 mm flush glass vision panel to each leaf (Type D1).	4	No.		
D	Pair of 50 mm doors 1500 x 2100 mm high overall (Type D2).	4	No.		
E	Pair of 50 mm doors 1500 x 2100 mm high overall with 200 x 800 mm flush glass vision panel to one leaf (Type D2).	10	No.		
F	Pair of 50 mm doors 1500 x 2100 mm high overall with 450 x 650 mm louver to each leaf (Type D5).	1	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<u>DOORS</u> (Cont'd)				
	<u>Proprietary solid core flush doors faced both sides with plastic laminated sheeting comprising 50 mm hardwood filling pieces fixed to 100 mm hardwood style at both sides and 100 mm hardwood top rail and bottom rail, and lipped all round with 13 mm teak edging generally and with 25 mm teak edging to meeting edges of double-leaf doors including 100 mm lockrail and 65 x 250 mm lockpieces, door frame protector, custom formed door-frame guard, signage, all necessary fixing and accessories, all as described (Ironmongery measured separately)</u> (Cont'd)				
A	Pair of 50 mm doors 1800 x 2100 mm high overall with 200 x 800 mm flush glass vision panel to each leaf (Type D1).	3	No.		
B	Pair of 50 mm doors 1800 x 2100 mm high overall with 200 x 800 mm flush glass vision panel to each leaf (Type D5).	1	No.		
C	Pair of 50 mm doors 1800 x 2100 mm high overall with 200 x 800 mm flush glass vision panel and 600 x 650 mm louver to each leaf (Type D5).	1	No.		
D	Pair of 50 mm doors 1800 x 2100 mm high overall with 600 x 800 mm flush glass vision panel to each leaf (Type D7).	1	No.		
Carried to Collection					



Item	Description	Quantity	Unit	Rate	HK \$
	<u>DOORS</u> (Cont'd)				
	<u>Proprietary solid core flush doors faced both sides with plastic laminated sheeting comprising 50 mm hardwood filling pieces fixed to 100 mm hardwood style at both sides and 100 mm hardwood top rail and bottom rail, and lipped all round with 13 mm teak edging generally and with 25 mm teak edging to meeting edges of double-leaf doors including 100 mm lockrail and 65 x 250 mm lockpieces, door frame protector, custom formed door-frame guard, signage, all necessary fixing and accessories, all as described (Ironmongery measured separately)</u> (Cont'd)				
A	Pair of 50 mm doors 2100 x 2800 mm high overall with 200 x 800 mm flush glass vision panel to each leaf (Type D1).	4	No.		
B	Pair of 55 mm doors 1200 x 2100 mm high overall with 200 x 800 mm flush glass vision panel to one leaf (Type D2).	1	No.		
C	Pair of 55 mm doors 1500 x 2100 mm high overall (Type D1).	1	No.		
D	Pair of 55 mm doors 1500 x 2100 mm high overall with 200 x 800 mm flush glass vision panel to each leaf (Type D1).	1	No.		
E	Pair of 62 mm doors 1500 x 2100 mm high overall (Type D1).	1	No.		
F	Pair of 55 mm doors 1500 x 2100 mm high overall with 200 x 800 mm flush glass vision panel to one leaf (Type D2).	13	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<u>DOORS</u> (Cont'd)				
	<u>Proprietary solid core flush doors faced both sides with plastic laminated sheeting comprising 50 mm hardwood filling pieces fixed to 100 mm hardwood style at both sides and 100 mm hardwood top rail and bottom rail, and lipped all round with 13 mm teak edging generally and with 25 mm teak edging to meeting edges of double-leaf doors including 100 mm lockrail and 65 x 250 mm lockpieces, door frame protector, custom formed door-frame guard, signage, all necessary fixing and accessories, all as described (Ironmongery measured separately)</u> (Cont'd)				
A	Pair of 55 mm doors 1700 x 2100 mm high overall (Type D1).	3	No.		
B	Pair of 55 mm doors 1700 x 2100 mm high overall with 200 x 800 mm flush glass vision panel to one leaf (Type D2).	1	No.		
C	Pair of 55 mm doors 1800 x 2100 mm high overall (Type D1).	3	No.		
D	Pair of 55 mm doors 1800 x 2100 mm high overall (Type D3).	2	No.		
E	Pair of 62 mm doors 1500 x 2100 mm high overall (Type D1).	1	No.		
F	Pair of 62 mm doors 1800 x 2100 mm high overall (Type D5).	1	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<u>DOORS</u> (Cont'd)				
	<u>Proprietary solid core flush doors faced both sides with plastic laminated sheeting comprising 50 mm hardwood filling pieces fixed to 100 mm hardwood style at both sides and 100 mm hardwood top rail and bottom rail, and lipped all round with 13 mm teak edging generally and with 25 mm teak edging to meeting edges of double-leaf doors including 100 mm lockrail and 65 x 250 mm lockpieces, door frame protector, custom formed door-frame guard, signage, all necessary fixing and accessories, all as described (Ironmongery measured separately)</u> (Cont'd)				
A	55 mm Door 900 x 2100 mm high (Type S11).	12	No.		
B	50 mm Door 900 x 2100 mm high with 600 x 800 mm flush glass vision panel (Type S16).	1	No.		
C	50 mm Door 900 x 2100 mm high with 600 x 800 mm flush glass vision panel (Type S14).	1	No.		
D	50 mm Door 1500 x 2100 mm high with 1200 x 800 mm flush glass vision panel (Type S14).	1	No.		
E	Pair of 50 mm doors 1800 x 2100 mm high overall with 600 x 800 mm flush glass vision panel to each leaf (Type D11).	1	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<u>DOORS (Cont'd)</u>  <u>Design, supply and install proprietary fire rated solid core flush doors comprising 50 mm hardwood filling pieces fixed to 100 mm hardwood style at both sides and 100 mm hardwood top rail and bottom rail, and lipped all round with 13 mm teak edging generally and with 25 mm teak edging to meeting edges of double-leaf doors including 100 mm lockrail and 65 x 250 mm lockpieces, door frame protector, custom formed door frame guard, signage, all necessary fixing and accessories, all as described (Ironmongery measured separately)</u>  <u>1/2 Hour FRP (integrity) and 1/2 hour FRP (insulation) faced both sides with plastic laminated sheeting</u>				
A	50 mm Single-leaf door set 850 x 2100 mm high with 200 x 800 mm flush glass vision panel (Type S4).	2	Set		
B	50 mm Single-leaf door set 900 x 2100 mm high with 200 x 800 mm flush glass vision panel (Type S4).	3	Set		
C	50 mm Single-leaf door set 1100 x 2100 mm high with 200 x 800 mm flush glass vision panel (Type S4).	3	Set		
D	55 mm Single-leaf door set 900 x 2100 mm high (Type S2).	3	Set		
E	55 mm Single-leaf door set 900 x 2100 mm high with 200 x 800 mm flush glass vision panel (Type S1).	3	Set		
F	55 mm Single-leaf door set 900 x 2100 mm high with 200 x 800 mm flush glass vision panel (Type S2).	1	Set		
G	55 mm Single-leaf door set 900 x 2100 mm high with 200 x 800 mm flush glass vision panel (Type S4).	9	Set		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>DOORS</u> (Cont'd)</p> <p><u>Design, supply and install proprietary fire rated solid core flush doors comprising 50 mm hardwood filling pieces fixed to 100 mm hardwood style at both sides and 100 mm hardwood top rail and bottom rail, and lipped all round with 13 mm teak edging generally and with 25 mm teak edging to meeting edges of double-leaf doors including 100 mm lockrail and 65 x 250 mm lockpieces, door frame protector, custom formed door frame guard, signage, all necessary fixing and accessories, all as described (Ironmongery measured separately)</u> (Cont'd)</p> <p><u>1/2 Hour FRP (integrity) and 1/2 hour FRP (insulation) faced both sides with plastic laminated sheeting</u> (Cont'd)</p>				
A	55 mm Single-leaf door set 1050 x 2100 mm high with 200 x 800 mm flush glass vision panel (Type S4).	1	Set		
B	55 mm Single-leaf door set 1100 x 2100 mm high (Type S4).	1	Set		
C	55 mm Single-leaf door set 1100 x 2100 mm high with 200 x 800 mm flush glass vision panel (Type S4).	83	Set		
D	55 mm Double-leaf door set 1550 x 2100 mm high overall with 200 x 800 mm flush glass vision panel to each leaf (Type D1).	2	Set		
E	55 mm Double-leaf door set 1800 x 2100 mm high overall with 200 x 800 mm flush glass vision panel to each leaf (Type D1).	4	Set		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>DOORS</u> (Cont'd)</p> <p><u>Design, supply and install proprietary fire rated solid core flush doors comprising 50 mm hardwood filling pieces fixed to 100 mm hardwood style at both sides and 100 mm hardwood top rail and bottom rail, and lipped all round with 13 mm teak edging generally and with 25 mm teak edging to meeting edges of double-leaf doors including 100 mm lockrail and 65 x 250 mm lockpieces, door frame protector, custom formed door frame guard, signage, all necessary fixing and accessories, all as described (Ironmongery measured separately)</u> (Cont'd)</p> <p><u>1 Hour FRP (integrity) and 1 hour FRP (insulation) faced both sides with plastic laminated sheeting</u></p>				
A	50 mm Single-leaf door set 1200 x 2100 mm high (Type S1).	1	Set		
B	55 mm Single-leaf door set 750 x 2100 mm high (Type S2).	5	Set		
C	55 mm Single-leaf door set 900 x 2100 mm high with 200 x 800 mm flush glass vision panel (Type S1).	19	Set		
D	55 mm Single-leaf door set 900 x 2100 mm high (Type S2).	6	Set		
E	55 mm Single-leaf door set 900 x 2100 mm high (Type S4).	1	Set		
F	55 mm Single-leaf door set 900 x 2100 mm high with 200 x 800 mm flush glass vision panel (Type S4).	3	Set		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>DOORS</u> (Cont'd)</p> <p><u>Design, supply and install proprietary fire rated solid core flush doors comprising 50 mm hardwood filling pieces fixed to 100 mm hardwood style at both sides and 100 mm hardwood top rail and bottom rail, and lipped all round with 13 mm teak edging generally and with 25 mm teak edging to meeting edges of double-leaf doors including 100 mm lockrail and 65 x 250 mm lockpieces, door frame protector, custom formed door frame guard, signage, all necessary fixing and accessories, all as described (Ironmongery measured separately)</u> (Cont'd)</p> <p><u>1 Hour FRP (integrity) and 1 hour FRP (insulation) faced both sides with plastic laminated sheeting</u> (Cont'd)</p>				
A	55 mm Single-leaf door set 1100 x 2100 mm high with 200 x 800 mm flush glass vision panel (Type S4).	1	Set		
B	55 mm Single-leaf door set 1200 x 2100 mm high (Type S5).	1	Set		
C	50 mm Double-leaf door set 1200 x 2100 mm high overall (Type D5).	1	Set		
D	50 mm Double-leaf door set 1500 x 2100 mm high overall with 200 x 800 mm flush glass vision panel to each leaf (Type D1).	1	Set		
E	50 mm Double-leaf door set 1500 x 2100 mm high overall (Type D5).	1	Set		
F	55 mm Double-leaf door set 1200 x 2100 mm high overall (Type D5).	2	Set		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>DOORS</u> (Cont'd)</p> <p><u>Design, supply and install proprietary fire rated solid core flush doors comprising 50 mm hardwood filling pieces fixed to 100 mm hardwood style at both sides and 100 mm hardwood top rail and bottom rail, and lipped all round with 13 mm teak edging generally and with 25 mm teak edging to meeting edges of double-leaf doors including 100 mm lockrail and 65 x 250 mm lockpieces, door frame protector, custom formed door frame guard, signage, all necessary fixing and accessories, all as described (Ironmongery measured separately)</u> (Cont'd)</p> <p><u>1 Hour FRP (integrity) and 1 hour FRP (insulation) faced both sides with plastic laminated sheeting</u> (Cont'd)</p>				
A	55 mm Double-leaf door set 1400 x 2100 mm high overall (Type D5).	7	Set		
B	55 mm Double-leaf door set 1500 x 2100 mm high overall with 200 x 800 mm flush glass vision panel to each leaf (Type D1).	2	Set		
C	55 mm Double-leaf door set 1500 x 2100 mm high overall with 200 x 800 mm flush glass vision panel to one leaf (Type D2).	1	Set		
D	55 mm Double-leaf door set 1500 x 2100 mm high overall (Type D5).	35	Set		
E	55 mm Double-leaf door set 1800 x 2100 mm high overall with 200 x 800 mm flush glass vision panel to each leaf (Type D1).	26	Set		
Carried to Collection					



Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>DOORS</u> (Cont'd)</p> <p><u>Design, supply and install proprietary fire rated solid core flush doors comprising 50 mm hardwood filling pieces fixed to 100 mm hardwood style at both sides and 100 mm hardwood top rail and bottom rail, and lipped all round with 13 mm teak edging generally and with 25 mm teak edging to meeting edges of double-leaf doors including 100 mm lockrail and 65 x 250 mm lockpieces, door frame protector, custom formed door frame guard, signage, all necessary fixing and accessories, all as described (Ironmongery measured separately)</u> (Cont'd)</p> <p><u>1 Hour FRP (integrity) and 1 hour FRP (insulation) faced both sides with plastic laminated sheeting</u> (Cont'd)</p>				
A	55 mm Double-leaf door set 1800 x 2100 mm high overall with 200 x 800 mm flush glass vision panel to each leaf (Type D4).	2	Set		
B	55 mm Double-leaf door set 1800 x 2100 mm high overall (Type D5).	8	Set		
C	55 mm Double-leaf door set 2000 x 2100 mm high overall with 200 x 800 mm flush glass vision panel to each leaf (Type D1).	14	Set		
D	55 mm Double-leaf door set 2000 x 2100 mm high overall with 600 x 800 mm flush glass vision panel to each leaf (Type D7).	7	Set		
E	62 mm Double-leaf door set 1400 x 2100 mm high overall (Type D5).	6	Set		
F	62 mm Double-leaf door set 1500 x 2100 mm high overall (Type D5).	1	Set		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>DOORS</u> (Cont'd)</p> <p><u>Design, supply and install proprietary fire rated solid core flush doors comprising 50 mm hardwood filling pieces fixed to 100 mm hardwood style at both sides and 100 mm hardwood top rail and bottom rail, and lipped all round with 13 mm teak edging generally and with 25 mm teak edging to meeting edges of double-leaf doors including 100 mm lockrail and 65 x 250 mm lockpieces, door frame protector, custom formed door frame guard, signage, all necessary fixing and accessories, all as described (Ironmongery measured separately)</u> (Cont'd)</p> <p><u>2 Hour FRP (integrity) and 2 hour FRP (insulation) faced both sides with plastic laminated sheeting</u></p>				
A	55 mm Single-leaf door set 750 x 2100 mm high (Type S2).	4	Set		
B	55 mm Single-leaf door set 900 x 2100 mm high (Type S2).	2	Set		
C	62 mm Single-leaf door set 750 x 2100 mm high (Type S2).	14	Set		
D	62 mm Single-leaf door set 900 x 2100 mm high (Type S2).	42	Set		
E	55 mm Double-leaf door set 1200 x 2100 mm high overall (Type D2).	1	Set		
F	55 mm Double-leaf door set 1500 x 2100 mm high overall (Type D2).	1	Set		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>DOORS</u> (Cont'd)</p> <p><u>Design, supply and install proprietary fire rated solid core flush doors comprising 50 mm hardwood filling pieces fixed to 100 mm hardwood style at both sides and 100 mm hardwood top rail and bottom rail, and lipped all round with 13 mm teak edging generally and with 25 mm teak edging to meeting edges of double-leaf doors including 100 mm lockrail and 65 x 250 mm lockpieces, door frame protector, custom formed door frame guard, signage, all necessary fixing and accessories, all as described (Ironmongery measured separately)</u> (Cont'd)</p> <p><u>2 Hour FRP (integrity) and 2 hour FRP (insulation) faced both sides with plastic laminated sheeting</u> (Cont'd)</p>				
A	62 mm Double-leaf door set 1200 x 2100 mm high overall with 200 x 800 mm flush glass vision panel to one leaf (Type D2).	1	Set		
B	62 mm Double-leaf door set 1400 x 2100 mm high overall (Type D5).	8	Set		
C	62 mm Double-leaf door set 1500 x 2100 mm high overall (Type D5).	3	Set		
D	62 mm Double-leaf door set 1800 x 2100 mm high overall (Type D5).	2	Set		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<u>DOORS (Cont'd)</u>				
	<u>Design, supply and install proprietary fire rated sliding doors comprising 50 mm hardwood filling pieces fixed to 100 mm hardwood style at both sides and 100 mm hardwood top rail and bottom rail, and lipped all round with 13 mm teak edging generally and with 25 mm teak edging to meeting edges of double-leaf doors including 100 mm lockrail and 65 x 250 mm lockpieces, door frame protector, custom formed door frame guard, signage, all necessary fixing and accessories, all as described (Ironmongery measured separately)</u>				
	<u>1 Hour FRP (integrity) and 1 hour FRP (insulation) faced both sides with plastic laminated sheeting</u>				
A	55 mm Door 850 x 2100 mm high (Type S11).	1	Set		
	<u>Proprietary lead lined solid core flush doors faced one side with plastic laminated sheeting and other side with proprietary lead lined gypsum board with 1 layer 12.5 mm thick gypsum board and 3.15 mm thick pre-laminated lead sheet, comprising 50 mm hardwood filling pieces fixed to 100 mm hardwood style at both sides and 100 mm hardwood top rail and bottom rail, and lipped all round with 13 mm teak edging generally and with 25 mm teak edging to meeting edges of double-leaf doors including 100 mm lockrail and 65 x 250 mm lockpieces, door frame protector, ironmongeries, all necessary fixing and accessories, all as Drawing No. 716-D22-010 and as described in compliance with the radioactive shielding protective requirements</u>				
B	55 mm Door 900 x 2100 mm high (Type S1).	3	No.		
C	55 mm Door 900 x 2100 mm high (Type S5).	3	No.		
D	Pair of 55 mm doors 1700 x 2100 mm high overall (Type D1).	3	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<u>ACCESS PANELS AS DRAWING NO. 716-S22-021 and 716-D32-016</u>  <u>Design, supply and install 1 hour fire rated access panel faced both sides with plastic laminated sheeting comprising proprietary steel door frame covered with 3 mm vinyl sheet, 75 mm hardwood stile at both sides, 75 mm hardwood intermediate rails, top rail and bottom rail, 50 x 30 mm hardwood filing pieces, lipped all round with 8 mm hardwood edging, including 6 mm off-white melamine, magnetic door catch, ironmongeries, painting, all necessary fixing and accessories, all as described</u>				
A	45 mm Access panel, 600 x 1800 mm high (AP1).	71	No.		
B	45 mm Access panel, 350 x 1800 mm high (AP2).	28	No.		
C	45 mm Access panel, 900 x 1800 mm high (AP3).	10	No.		
D	45 mm Access panel, 1800 x 1800 mm high (AP4).	7	No.		
E	45 mm Access panel, 600 x 800 mm high (AP5).	63	No.		
F	45 mm Access panel, 350 x 350 mm high (AP6).	1	No.		
G	45 mm Access panel, 900 x 800 mm high (AP7).	12	No.		
H	45 mm Access panel, 600 x 800 mm high (AP8).	35	No.		
J	45 mm Access panel, 350 x 800 mm high (AP9).	2	No.		
	<u>Masterkeying</u>				
K	Allow for provision of master key system for all key lock components as described.	1	Item		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<u>DESIGN, SUPPLY AND INSTALL</u> <u>COMPOSITE WOOD BALUSTRADE AS</u> <u>DRAWING NO. 716-D26-015</u>  <u>Recycle timber</u>				
A	Timber balustrade 1500 mm high above finished floor level comprising 40 mm diameter handrail fixed to balustrade with galvanized mild steel bracket and 75 x 5 mm thick metal plate, 150 x 25 mm thick recycle timber fins balustrade in 125 mm centres and bolt fixed to floor with 5 mm thick continuous stainless steel angle barrier, connected to 5 mm thick metal base plate including all other necessary fixings and accessories.	22	Run		
B	Ditto; circular on plan.	77	Run		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>STANDARD JOINERY FITTINGS AS</u> <u>DRAWING NO. 716-S70-211 to 716-S70-225</u></p> <p><u>Work bench comprising work top with 65 mm upstand and one layer of 18 mm + 12 mm thick plywood, fixed to 1 mm melamine sheet and supported by two 32 x 50 x 2.5 mm hollow square galvanized mild steel tube frame, all fixed to wall with 75 x 75 x 4 mm galvanized mild steel angle and M7 spring toggle, 32 x 32 x 2.5 mm hollow galvanized mild steel post with leveling shaft and powder coat finishes, fixed to 12 mm stainless steel plate with anchor bolt, including ironmongery, edging, hardware, joints, all necessary fixings and accessories as described and as Drawing No. 716-D70-101 to 716-D70-104</u></p> <p><u>Complete with stainless steel finish</u></p>				
A	Work bench 2075 x 600 x 900 mm high (COU001).	1	No.		
B	Work bench 1950 x 600 x 900 mm high with cut-off for one 400 x 400 x 210 mm deep under counter mounting sink (COU001).	1	No.		
C	Ditto; (2150 + 2550) x 600 x 900 mm high, in L shape.	1	No.		
D	Work bench 1200 x 600 x 900 mm high with cut-off for one 1000 x 600 x 210 mm deep under counter mounting sink (COU001).	1	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>STANDARD JOINERY FITTINGS AS</u>  <u>DRAWING NO. 716-S70-211 to 716-S70-225</u>            (Cont'd)</p> <p><u>Work bench comprising work top with 65 mm</u>  <u>upstand and one layer of 18 mm + 12 mm thick</u>  <u>plywood, fixed to 1 mm melamine sheet and</u>  <u>supported by two 32 x 50 x 2.5 mm hollow</u>  <u>square galvanized mild steel tube frame, all</u>  <u>fixed to wall with 75 x 75 x 4 mm galvanized</u>  <u>mild steel angle and M7 spring toggle, 32 x 32 x</u>  <u>2.5 mm hollow galvanized mild steel post with</u>  <u>leveling shaft and powder coat finishes, fixed to</u>  <u>12 mm stainless steel plate with anchor bolt,</u>  <u>including ironmongery, edging, hardware, joints,</u>  <u>all necessary fixings and accessories as</u>  <u>described and as Drawing No. 716-D70-101 to</u>  <u>716-D70-104 (Cont'd)</u></p> <p><u>Complete with stainless steel finish (Cont'd)</u></p>				
A	Work bench 1000 x 600 x 900 mm high with cut-off for two 400 x 400 x 210 mm deep under counter mounting sink (COU001).	1	No.		
B	Ditto; 2075 x 600 x 900 mm high.	1	No.		
C	Ditto; 2100 x 600 x 900 mm high.	6	No.		
D	Ditto; 2700 x 600 x 900 mm high.	1	No.		
E	Work bench 2000 x 600 x 900 mm high with 100 mm high solid hardwood upstand (COU001).	1	No.		
F	Ditto; 2500 x 600 x 900 mm high.	1	No.		
Carried to Collection					



Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>STANDARD JOINERY FITTINGS AS</u>  <u>DRAWING NO. 716-S70-211 to 716-S70-225</u>            (Cont'd)</p> <p><u>Work bench comprising work top with 65 mm</u>  <u>upstand and one layer of 18 mm + 12 mm thick</u>  <u>plywood, fixed to 1 mm melamine sheet and</u>  <u>supported by two 32 x 50 x 2.5 mm hollow</u>  <u>square galvanized mild steel tube frame, all</u>  <u>fixed to wall with 75 x 75 x 4 mm galvanized</u>  <u>mild steel angle and M7 spring toggle, 32 x 32 x</u>  <u>2.5 mm hollow galvanized mild steel post with</u>  <u>leveling shaft and powder coat finishes, fixed to</u>  <u>12 mm stainless steel plate with anchor bolt,</u>  <u>including ironmongery, edging, hardware, joints,</u>  <u>all necessary fixings and accessories as</u>  <u>described and as Drawing No. 716-D70-101 to</u>  <u>716-D70-104 (Cont'd)</u></p> <p><u>Complete with stainless steel finish (Cont'd)</u></p>				
A	Work bench (1000 + 1150) x 600 x 900 mm high in L shape with cut-off for one 400 x 400 x 210 mm deep under counter mounting stainless steel sink (COU001).	1	No.		
B	Work bench 2000 x 600 x 900 mm high with cut-off for two 400 x 400 x 210 mm deep under counter mounting sink an 100 mm high solid hardwood upstand (COU001).	1	No.		
C	Ditto; 1200 x 600 x 900 mm high.	1	No.		
D	Ditto; 5500 x 600 x 900 mm high.	1	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>STANDARD JOINERY FITTINGS AS</u> <u>DRAWING NO. 716-S70-211 to 716-S70-225</u> (Cont'd)</p> <p><u>Work bench comprising work top with 65 mm upstand and one layer of 18 mm + 12 mm thick plywood, fixed to 1 mm melamine sheet and supported by two 32 x 50 x 2.5 mm hollow square galvanized mild steel tube frame, all fixed to wall with 75 x 75 x 4 mm galvanized mild steel angle and M7 spring toggle, 32 x 32 x 2.5 mm hollow galvanized mild steel post with leveling shaft and powder coat finishes, fixed to 12 mm stainless steel plate with anchor bolt, including ironmongery, edging, hardware, joints, all necessary fixings and accessories as described and as Drawing No. 716-D70-101 to 716-D70-104 (Cont'd)</u></p> <p><u>Complete with stainless steel finish (Cont'd)</u></p>				
A	<p>Work bench (1600 + 3100) x 600 x 900 mm high in L shape, with cut-off for two 400 x 400 x 210 mm deep under counter mounting sink and 100 mm high solid hardwood upstand (COU001).</p> <p><u>Complete with solid resin surface finish</u></p>	1	No.		
B	<p>Work bench 4800 x 600 x 900 mm high with cut-off for two 400 x 400 x 210 mm deep under counter mounting sink (COU002).</p>	6	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>STANDARD JOINERY FITTINGS AS</u>  <u>DRAWING NO. 716-S70-211 to 716-S70-225</u>            (Cont'd)</p> <p><u>Work bench comprising work top with 65 mm</u>  <u>upstand and one layer of 18 mm + 12 mm thick</u>  <u>plywood, fixed to 1 mm melamine sheet and</u>  <u>supported by two 32 x 50 x 2.5 mm hollow</u>  <u>square galvanized mild steel tube frame, all</u>  <u>fixed to wall with 75 x 75 x 4 mm galvanized</u>  <u>mild steel angle and M7 spring toggle, 32 x 32 x</u>  <u>2.5 mm hollow galvanized mild steel post with</u>  <u>leveling shaft and powder coat finishes, fixed to</u>  <u>12 mm stainless steel plate with anchor bolt,</u>  <u>including ironmongery, edging, hardware, joints,</u>  <u>all necessary fixings and accessories as</u>  <u>described and as Drawing No. 716-D70-101 to</u>  <u>716-D70-104 (Cont'd)</u></p> <p><u>Complete with plastic laminated finish</u></p>				
A	Work bench 600 x 600 x 900 mm high (COU103).	1	No.		
B	Ditto; 900 x 600 x 750 mm high.	1	No.		
C	Ditto; 1000 x 700 x 750 mm high.	1	No.		
D	Ditto; 1200 x 600 x 750 mm high.	1	No.		
E	Ditto; 1800 x 750 x 750 mm high.	2	No.		
F	Ditto; 2000 x 600 x 750 mm high.	3	No.		
G	Ditto; 2450 x 750 x 750 mm high.	1	No.		
H	Ditto; 2500 x 600 x 750 mm high.	1	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>STANDARD JOINERY FITTINGS AS</u> <u>DRAWING NO. 716-S70-211 to 716-S70-225</u> (Cont'd)</p> <p><u>Work bench comprising work top with 65 mm</u> <u>upstand and one layer of 18 mm + 12 mm thick</u> <u>plywood, fixed to 1 mm melamine sheet and</u> <u>supported by two 32 x 50 x 2.5 mm hollow</u> <u>square galvanized mild steel tube frame, all</u> <u>fixed to wall with 75 x 75 x 4 mm galvanized</u> <u>mild steel angle and M7 spring toggle, 32 x 32 x</u> <u>2.5 mm hollow galvanized mild steel post with</u> <u>leveling shaft and powder coat finishes, fixed to</u> <u>12 mm stainless steel plate with anchor bolt,</u> <u>including ironmongery, edging, hardware, joints,</u> <u>all necessary fixings and accessories as</u> <u>described and as Drawing No. 716-D70-101 to</u> <u>716-D70-104</u> (Cont'd)</p> <p><u>Complete with plastic laminated finish</u> (Cont'd)</p>				
A	Ditto; 2600 x 600 x 750 mm high.	1	No.		
B	Ditto; 2650 x 600 x 750 mm high.	1	No.		
C	Ditto; 2700 x 600 x 750 mm high.	1	No.		
D	Ditto; 3150 x 600 x 750 mm high.	1	No.		
E	Ditto; 3175 x 600 x 900 mm high.	1	No.		
F	Ditto; 3500 x 750 x 750 mm high.	1	No.		
G	Ditto; 3775 x 750 x 750 mm high.	1	No.		
H	Ditto; 3825 x 750 x 900 mm high.	1	No.		
J	Ditto; 4050 x 600 x 750 mm high.	1	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>STANDARD JOINERY FITTINGS AS</u>  <u>DRAWING NO. 716-S70-211 to 716-S70-225</u>            (Cont'd)</p> <p><u>Work bench comprising work top with 65 mm</u>  <u>upstand and one layer of 18 mm + 12 mm thick</u>  <u>plywood, fixed to 1 mm melamine sheet and</u>  <u>supported by two 32 x 50 x 2.5 mm hollow</u>  <u>square galvanized mild steel tube frame, all</u>  <u>fixed to wall with 75 x 75 x 4 mm galvanized</u>  <u>mild steel angle and M7 spring toggle, 32 x 32 x</u>  <u>2.5 mm hollow galvanized mild steel post with</u>  <u>leveling shaft and powder coat finishes, fixed to</u>  <u>12 mm stainless steel plate with anchor bolt,</u>  <u>including ironmongery, edging, hardware, joints,</u>  <u>all necessary fixings and accessories as</u>  <u>described and as Drawing No. 716-D70-101 to</u>  <u>716-D70-104 (Cont'd)</u></p> <p><u>Complete with plastic laminated finish</u>            (Cont'd)</p>				
A	Ditto; 4200 x 600 x 750 mm high.	1	No.		
B	Ditto; 4375 x 600 x 750 mm high.	1	No.		
C	Ditto; 4463 x 600 x 750 mm high.	1	No.		
D	Ditto; 4600 x 600 x 750 mm high.	1	No.		
E	Ditto; 5250 x 750 x 750 mm high.	1	No.		
F	Ditto; 7400 x 750 x 750 mm high.	1	No.		
G	Ditto; (1000 + 2025) x 600 x 750 mm high, in L shape.	1	No.		
H	Ditto; (550 + 4400) x 750 x 750 mm high, in L shape.	1	No.		
J	Work bench 2450 x 600 x 900 mm high with cut-off for one 400 x 400 x 210 mm deep under counter mounting sink.	1	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>STANDARD JOINERY FITTINGS AS</u>  <u>DRAWING NO. 716-S70-211 to 716-S70-225</u>            (Cont'd)</p> <p><u>Work bench comprising work top with 100 mm</u>  <u>x 30 mm thick lipping comprising 18 + 12 mm</u>  <u>thick plywood, fixed to 1 mm melamine sheet</u>  <u>and supported by two 32 x 50 x 2.5 mm hollow</u>  <u>square galvanized mild steel tube frame, all</u>  <u>fixed to wall and low cupboard with 75 x 75 x 4</u>  <u>mm galvanized mild steel angle and M7 spring</u>  <u>toggle, including ironmongery, edging,</u>  <u>hardware, joints, sealant, all necessary fixings</u>  <u>and accessories as described and as Drawing No.</u>  <u>716-D70-201 to 716-D70-204</u></p> <p><u>Complete with stainless steel finish</u></p>				
A	Work bench 1025 x 600 x 900 mm high (COU001).	1	No.		
B	Ditto; 1050 x 600 x 900 mm high.	1	No.		
C	Ditto; 1200 x 600 x 900 mm high.	1	No.		
D	Ditto; 1800 x 600 x 900 mm high.	2	No.		
E	Ditto; 2550 x 600 x 900 mm high.	1	No.		
F	Ditto; 2725 x 600 x 900 mm high.	1	No.		
G	Work bench 1100 x 600 x 900 mm high with cut-off for one 400 x 400 x 210 mm deep under counter mounting sink (COU001).	1	No.		
H	Ditto; 2700 x 600 x 900 mm high.	1	No.		
J	Ditto; 7325 x 600 x 900 mm high.	1	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>STANDARD JOINERY FITTINGS AS</u>  <u>DRAWING NO. 716-S70-211 to 716-S70-225</u>            (Cont'd)</p> <p><u>Work bench comprising work top with 100 mm</u>  <u>x 30 mm thick lipping comprising 18 + 12 mm</u>  <u>thick plywood, fixed to 1 mm melamine sheet</u>  <u>and supported by two 32 x 50 x 2.5 mm hollow</u>  <u>square galvanized mild steel tube frame, all</u>  <u>fixed to wall and low cupboard with 75 x 75 x 4</u>  <u>mm galvanized mild steel angle and M7 spring</u>  <u>toggle, including ironmongery, edging,</u>  <u>hardware, joints, sealant, all necessary fixings</u>  <u>and accessories as described and as Drawing No.</u>  <u>716-D70-201 to 716-D70-204 (Cont'd)</u></p> <p><u>Complete with stainless steel finish (Cont'd)</u></p>				
A	Work bench 3650 x 600 x 900 mm high with cut-off for one 400 x 500 x 210 mm deep under counter mounting sink (COU001).	1	No.		
B	Work bench 1850 x 600 x 900 mm high with cut-off for one 500 x 500 x 210 mm deep under counter mounting sink (COU001).	1	No.		
C	Work bench 2725 x 600 x 900 mm high with cut-off for two 400 x 400 x 210 mm deep under counter mounting sink (COU001).	6	No.		
D	Ditto; 1750 x 600 x 900 mm high.	2	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>STANDARD JOINERY FITTINGS AS</u>  <u>DRAWING NO. 716-S70-211 to 716-S70-225</u>            (Cont'd)</p> <p><u>Work bench comprising work top with 100 mm</u>  <u>x 30 mm thick lipping comprising 18 + 12 mm</u>  <u>thick plywood, fixed to 1 mm melamine sheet</u>  <u>and supported by two 32 x 50 x 2.5 mm hollow</u>  <u>square galvanized mild steel tube frame, all</u>  <u>fixed to wall and low cupboard with 75 x 75 x 4</u>  <u>mm galvanized mild steel angle and M7 spring</u>  <u>toggle, including ironmongery, edging,</u>  <u>hardware, joints, sealant, all necessary fixings</u>  <u>and accessories as described and as Drawing No.</u>  <u>716-D70-201 to 716-D70-204 (Cont'd)</u></p> <p><u>Complete with solid resin surface finish</u></p>				
A	Work bench 900 x 600 x 900 mm high (COU002).	1	No.		
B	Ditto; 1125 x 600 x 900 mm high.	6	No.		
C	Ditto; 1250 x 600 x 900 mm high.	1	No.		
D	Ditto; 1925 x 600 x 900 mm high.	2	No.		
E	Ditto; 2000 x 600 x 900 mm high.	1	No.		
F	Ditto; 2775 x 600 x 900 mm high.	1	No.		
G	Ditto; 3600 x 600 x 900 mm high.	7	No.		
H	Ditto; (800 + 1700) x 600 x 900 mm high, in L shape.	1	No.		
J	Ditto; (2150 + 800) x 600 x 900 mm high, in L shape.	1	No.		
Carried to Collection					



Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>STANDARD JOINERY FITTINGS AS</u>  <u>DRAWING NO. 716-S70-211 to 716-S70-225</u>            (Cont'd)</p> <p><u>Work bench comprising work top with 100 mm</u>  <u>x 30 mm thick lipping comprising 18 + 12 mm</u>  <u>thick plywood, fixed to 1 mm melamine sheet</u>  <u>and supported by two 32 x 50 x 2.5 mm hollow</u>  <u>square galvanized mild steel tube frame, all</u>  <u>fixed to wall and low cupboard with 75 x 75 x 4</u>  <u>mm galvanized mild steel angle and M7 spring</u>  <u>toggle, including ironmongery, edging,</u>  <u>hardware, joints, sealant, all necessary fixings</u>  <u>and accessories as described and as Drawing No.</u>  <u>716-D70-201 to 716-D70-204 (Cont'd)</u></p> <p><u>Complete with solid resin surface finish</u>            (Cont'd)</p>				
A	Work bench 2200 x 600 x 900 mm high with cut-off for one 400 x 400 x 210 mm deep under counter mounting sink (COU002).	1	No.		
B	Ditto; 2400 x 600 x 900 mm high.	1	No.		
C	Work bench 1400 x 600 x 900 mm high with cut-off for one 400 x 400 x 210 mm deep under counter mounting sink and 100 mm high solid hardwood upstand (COU002).	1	No.		
D	Ditto; 1800 x 600 x 900 mm high.	1	No.		
E	Ditto; 2175 x 600 x 900 mm high.	1	No.		
F	Ditto; 2525 x 600 x 900 mm high.	1	No.		
G	Ditto; 2800 x 750 x 750 mm high.	1	No.		
H	Ditto; 3725 x 600 x 900 mm high.	1	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>STANDARD JOINERY FITTINGS AS</u>  <u>DRAWING NO. 716-S70-211 to 716-S70-225</u>            (Cont'd)</p> <p><u>Work bench comprising work top with 100 mm</u>  <u>x 30 mm thick lipping comprising 18 + 12 mm</u>  <u>thick plywood, fixed to 1 mm melamine sheet</u>  <u>and supported by two 32 x 50 x 2.5 mm hollow</u>  <u>square galvanized mild steel tube frame, all</u>  <u>fixed to wall and low cupboard with 75 x 75 x 4</u>  <u>mm galvanized mild steel angle and M7 spring</u>  <u>toggle, including ironmongery, edging,</u>  <u>hardware, joints, sealant, all necessary fixings</u>  <u>and accessories as described and as Drawing No.</u>  <u>716-D70-201 to 716-D70-204 (Cont'd)</u></p> <p><u>Complete with solid resin surface finish</u>            (Cont'd)</p>				
A	Ditto; (1000 + 2450) x 600 x 900 mm high in L shape.	1	No.		
B	Ditto; (1650 + 1500) x 600 x 900 mm high in L shape.	1	No.		
C	Ditto; (1700 + 1875) x 600 x 900 mm high in L shape.	6	No.		
D	Ditto; (2100 + 3100) x 600 x 900 mm high in L shape.	1	No.		
E	Work bench 1600 x 600 x 900 mm high with cut-off for two 400 x 400 x 210 mm deep under counter mounting sink (COU002).	6	No.		
F	Ditto; 2700 x 600 x 900 mm high.	1	No.		
G	Ditto; 4800 x 600 x 900 mm high.	1	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>STANDARD JOINERY FITTINGS AS</u>  <u>DRAWING NO. 716-S70-211 to 716-S70-225</u>            (Cont'd)</p> <p><u>Work bench comprising work top with 100 mm</u>  <u>x 30 mm thick lipping comprising 18 + 12 mm</u>  <u>thick plywood, fixed to 1 mm melamine sheet</u>  <u>and supported by two 32 x 50 x 2.5 mm hollow</u>  <u>square galvanized mild steel tube frame, all</u>  <u>fixed to wall and low cupboard with 75 x 75 x 4</u>  <u>mm galvanized mild steel angle and M7 spring</u>  <u>toggle, including ironmongery, edging,</u>  <u>hardware, joints, sealant, all necessary fixings</u>  <u>and accessories as described and as Drawing No.</u>  <u>716-D70-201 to 716-D70-204 (Cont'd)</u></p> <p><u>Complete with solid resin surface finish</u>            (Cont'd)</p>				
A	Ditto; (2775 + 1800) x 600 x 900 mm high, in L shape.	6	No.		
B	Ditto; (2790 + 1800) x 600 x 900 mm high, in L shape.	1	No.		
	<u>Complete with plastic laminated finish</u>				
C	Work bench 600 x 600 x 900 mm high (COU003).	9	No.		
D	Ditto; 800 x 600 x 900 mm high (COU003).	1	No.		
E	Ditto; 800 x 600 x 900 mm high (COU016).	1	No.		
F	Ditto; 900 x 600 x 900 mm high (COU003).	1	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>STANDARD JOINERY FITTINGS AS</u>  <u>DRAWING NO. 716-S70-211 to 716-S70-225</u>            (Cont'd)</p> <p><u>Work bench comprising work top with 100 mm</u>  <u>x 30 mm thick lipping comprising 18 + 12 mm</u>  <u>thick plywood, fixed to 1 mm melamine sheet</u>  <u>and supported by two 32 x 50 x 2.5 mm hollow</u>  <u>square galvanized mild steel tube frame, all</u>  <u>fixed to wall and low cupboard with 75 x 75 x 4</u>  <u>mm galvanized mild steel angle and M7 spring</u>  <u>toggle, including ironmongery, edging,</u>  <u>hardware, joints, sealant, all necessary fixings</u>  <u>and accessories as described and as Drawing No.</u>  <u>716-D70-201 to 716-D70-204 (Cont'd)</u></p> <p><u>Complete with plastic laminated finish</u>            (Cont'd)</p>				
A	Ditto; 925 x 600 x 900 mm high (COU003).	1	No.		
B	Ditto; 1000 x 600 x 900 mm high (COU003).	1	No.		
C	Ditto; 1200 x 600 x 900 mm high (COU003).	1	No.		
D	Ditto; 1310 x 600 x 750 mm high (COU103).	1	No.		
E	Ditto; 1400 x 600 x 900 mm high (COU003).	1	No.		
F	Ditto; 1700 x 600 x 900 mm high (COU003).	1	No.		
G	Ditto; 1750 x 600 x 900 mm high (COU003).	1	No.		
H	Ditto; 1800 x 600 x 900 mm high (COU003).	14	No.		
J	Ditto; 1800 x 600 x 900 mm high (COU016).	28	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>STANDARD JOINERY FITTINGS AS</u>  <u>DRAWING NO. 716-S70-211 to 716-S70-225</u>            (Cont'd)</p> <p><u>Work bench comprising work top with 100 mm</u>  <u>x 30 mm thick lipping comprising 18 + 12 mm</u>  <u>thick plywood, fixed to 1 mm melamine sheet</u>  <u>and supported by two 32 x 50 x 2.5 mm hollow</u>  <u>square galvanized mild steel tube frame, all</u>  <u>fixed to wall and low cupboard with 75 x 75 x 4</u>  <u>mm galvanized mild steel angle and M7 spring</u>  <u>toggle, including ironmongery, edging,</u>  <u>hardware, joints, sealant, all necessary fixings</u>  <u>and accessories as described and as Drawing No.</u>  <u>716-D70-201 to 716-D70-204 (Cont'd)</u></p> <p><u>Complete with plastic laminated finish</u>            (Cont'd)</p>				
A	Ditto; 2000 x 600 x 900 mm high (COU003).	1	No.		
B	Ditto; 2050 x 600 x 750 mm high (COU103).	1	No.		
C	Ditto; 2075 x 600 x 900 mm high (COU016).	12	No.		
D	Ditto; 2100 x 600 x 900 mm high (COU016).	2	No.		
E	Ditto; 2125 x 600 x 900 mm high (COU016).	2	No.		
F	Ditto; 2175 x 600 x 900 mm high (COU003).	1	No.		
G	Ditto; 2550 x 600 x 900 mm high (COU003).	1	No.		
H	Ditto; 3469 x 600 x 900 mm high (COU003).	1	No.		
J	Ditto; 3625 x 600 x 900 mm high (COU003).	1	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>STANDARD JOINERY FITTINGS AS</u>  <u>DRAWING NO. 716-S70-211 to 716-S70-225</u>            (Cont'd)</p> <p><u>Work bench comprising work top with 100 mm</u>  <u>x 30 mm thick lipping comprising 18 + 12 mm</u>  <u>thick plywood, fixed to 1 mm melamine sheet</u>  <u>and supported by two 32 x 50 x 2.5 mm hollow</u>  <u>square galvanized mild steel tube frame, all</u>  <u>fixed to wall and low cupboard with 75 x 75 x 4</u>  <u>mm galvanized mild steel angle and M7 spring</u>  <u>toggle, including ironmongery, edging,</u>  <u>hardware, joints, sealant, all necessary fixings</u>  <u>and accessories as described and as Drawing No.</u>  <u>716-D70-201 to 716-D70-204 (Cont'd)</u></p> <p><u>Complete with plastic laminated finish</u>            (Cont'd)</p>				
A	Ditto; 3650 x 600 x 900 mm high (COU003).	1	No.		
B	Ditto; 3750 x 600 x 750 mm high (COU103).	1	No.		
C	Ditto; 4475 x 600 x 900 mm high (COU003).	1	No.		
D	Ditto; 4475 x 750 x 750 mm high (COU303).	1	No.		
E	Ditto; 4500 x 600 x 900 mm high (COU003).	1	No.		
F	Ditto; 7400 x 600 x 900 mm high (COU003).	1	No.		
G	Ditto; 9400 x 600 x 750 mm high (COU103).	1	No.		
H	Ditto; (1525 + 5550) x 600 x 900 mm high in L shape(COU003).	1	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>STANDARD JOINERY FITTINGS AS</u>  <u>DRAWING NO. 716-S70-211 to 716-S70-225</u>            (Cont'd)</p> <p><u>Work bench comprising work top with 100 mm</u>  <u>x 30 mm thick lipping comprising 18 + 12 mm</u>  <u>thick plywood, fixed to 1 mm melamine sheet</u>  <u>and supported by two 32 x 50 x 2.5 mm hollow</u>  <u>square galvanized mild steel tube frame, all</u>  <u>fixed to wall and low cupboard with 75 x 75 x 4</u>  <u>mm galvanized mild steel angle and M7 spring</u>  <u>toggle, including ironmongery, edging,</u>  <u>hardware, joints, sealant, all necessary fixings</u>  <u>and accessories as described and as Drawing No.</u>  <u>716-D70-201 to 716-D70-204 (Cont'd)</u></p> <p><u>Complete with plastic laminated finish</u>            (Cont'd)</p>				
A	Ditto; (2050 + 3290) x 600 x 750 mm high in L shape (COU103).	6	No.		
B	Ditto; (2050 + 3300) x 600 x 750 mm high in L shape (COU103).	2	No.		
C	Ditto; (2350 + 5100) x 600 x 900 mm high in L shape (COU003).	1	No.		
D	Ditto; (3300 + 3675) x 600 x 900 mm high in L shape (COU003).	1	No.		
E	Work bench 3375 x 600 x 900 mm high with cut-off for one 400 x 400 x 210 mm deep under counter mounting sink (COU003).	1	No.		
F	Ditto; 4450 x 600 x 900 mm high (COU003).	1	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>STANDARD JOINERY FITTINGS AS</u>  <u>DRAWING NO. 716-S70-211 to 716-S70-225</u>            (Cont'd)</p> <p><u>Work bench comprising work top with 100 mm</u>  <u>x 30 mm thick lipping comprising 18 + 12 mm</u>  <u>thick plywood, fixed to 1 mm melamine sheet</u>  <u>and supported by two 32 x 50 x 2.5 mm hollow</u>  <u>square galvanized mild steel tube frame, all</u>  <u>fixed to wall and low cupboard with 75 x 75 x 4</u>  <u>mm galvanized mild steel angle and M7 spring</u>  <u>toggle, including ironmongery, edging,</u>  <u>hardware, joints, sealant, all necessary fixings</u>  <u>and accessories as described and as Drawing No.</u>  <u>716-D70-201 to 716-D70-204 (Cont'd)</u></p> <p><u>Complete with plastic laminated finish</u>            (Cont'd)</p>				
A	Work bench 2500 x 600 x 750 mm high with cut-off for one 500 x 500 x 210 mm deep under counter mounting sink (COU103).	1	No.		
B	Work bench 5825 x 600 x 900 mm high with cut-off for two 400 x 400 x 210 mm deep under counter mounting sink (COU003).	1	No.		
Carried to Collection					



Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>STANDARD JOINERY FITTINGS AS</u>  <u>DRAWING NO. 716-S70-211 to 716-S70-225</u>            (Cont'd)</p> <p><u>Floor low cupboard and work bench (work bench measured separately) comprising 18 mm back panel fixed to wall with 25x 15 mm softwood battens, 18 mm bottom panel and 10 mm hardwood edge on two 100 x 50 mm solid wood grounds, 18 mm adjustable shelves; including melamine sheet, ironmongery, edging, sealant, finishes, skirting, hardware, joints, all necessary fixings and accessories as described and as Drawing No. 716-D70-201 to 716-D70-205</u></p> <p><u>Complete with plastic laminated finish</u></p>				
A	Floor low cupboard 800 x 600 x 900 mm high (CUL111).	1	No.		
B	Floor low cupboard 600 x 600 x 900 mm high with 750 mm high x 25 mm thick compact board swing doors (CUL131).	10	No.		
C	Ditto; 900 x 600 x 900 mm high.	1	No.		
D	Ditto; 925 x 600 x 900 mm high.	1	No.		
E	Ditto; 1000 x 600 x 900 mm high.	1	No.		
F	Ditto; 1310 x 600 x 750 mm high.	1	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>STANDARD JOINERY FITTINGS AS</u>  <u>DRAWING NO. 716-S70-211 to 716-S70-225</u>            (Cont'd)</p> <p><u>Floor low cupboard and work bench (work bench measured separately) comprising 18 mm back panel fixed to wall with 25x 15 mm softwood battens, 18 mm bottom panel and 10 mm hardwood edge on two 100 x 50 mm solid wood grounds, 18 mm adjustable shelves; including melamine sheet, ironmongery, edging, sealant, finishes, skirting, hardware, joints, all necessary fixings and accessories as described and as Drawing No. 716-D70-201 to 716-D70-205 (Cont'd)</u></p> <p><u>Complete with plastic laminated finish</u>            (Cont'd)</p>				
A	Ditto; 1800 x 600 x 750 mm high.	1	No.		
B	Ditto; 1800 x 600 x 900 mm high.	15	No.		
C	Ditto; 2000 x 600 x 900 mm high.	2	No.		
D	Ditto; 2050 x 600 x 750 mm high.	1	No.		
E	Ditto; 2550 x 600 x 900 mm high.	2	No.		
F	Ditto; 2800 x 600 x 900 mm high.	1	No.		
G	Ditto; 3350 x 600 x 900 mm high.	1	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>STANDARD JOINERY FITTINGS AS</u>  <u>DRAWING NO. 716-S70-211 to 716-S70-225</u>            (Cont'd)</p> <p><u>Floor low cupboard and work bench (work</u>  <u>bench measured separately) comprising 18 mm</u>  <u>back panel fixed to wall with 25x 15 mm</u>  <u>softwood battens, 18 mm bottom panel and 10</u>  <u>mm hardwood edge on two 100 x 50 mm solid</u>  <u>wood grounds, 18 mm adjustable shelves;</u>  <u>including melamine sheet, ironmongery, edging,</u>  <u>sealant, finishes, skirting, hardware, joints, all</u>  <u>necessary fixings and accessories as described</u>  <u>and as Drawing No. 716-D70-201 to 716-D70-</u>  <u>205 (Cont'd)</u></p> <p><u>Complete with plastic laminated finish</u>            (Cont'd)</p>				
A	Ditto; 3469 x 600 x 900 mm high.	1	No.		
B	Ditto; (1100 + 2000) x 600 x 900 mm high in L shape.	1	No.		
C	Ditto; (1525 + 5550) x 600 x 900 mm high in L shape.	1	No.		
D	Ditto; (2350 + 5100) x 600 x 900 mm high in L shape.	1	No.		
E	Floor low cupboard 1100 x 600 x 900 mm high with cut-off for one 400 x 400 x 210 mm deep under counter mounting sink.	1	No.		
F	Ditto; 1800 x 600 x 900 mm high.	1	No.		
F	Ditto; 3375 x 600 x 900 mm high.	1	No.		
G	Ditto; 4450 x 600 x 900 mm high.	1	No.		
H	Ditto; (2500 + 1000) x 600 x 900 mm high overall in L shape.	1	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>STANDARD JOINERY FITTINGS AS</u>  <u>DRAWING NO. 716-S70-211 to 716-S70-225</u>            (Cont'd)</p> <p><u>Floor low cupboard and work bench (work</u>  <u>bench measured separately) comprising 18 mm</u>  <u>back panel fixed to wall with 25x 15 mm</u>  <u>softwood battens, 18 mm bottom panel and 10</u>  <u>mm hardwood edge on two 100 x 50 mm solid</u>  <u>wood grounds, 18 mm adjustable shelves;</u>  <u>including melamine sheet, ironmongery, edging,</u>  <u>sealant, finishes, skirting, hardware, joints, all</u>  <u>necessary fixings and accessories as described</u>  <u>and as Drawing No. 716-D70-201 to 716-D70-</u>  <u>205 (Cont'd)</u></p> <p><u>Complete with plastic laminated finish</u>            (Cont'd)</p>				
A	Floor low cupboard 1600 x 600 x 900 mm high with cut-off for two 400 x 400 x 210 mm deep under counter mounting sink.	7	No.		
B	Ditto; 1750 x 600 x 900 mm high.	1	No.		
C	Ditto; 2725 x 600 x 900 mm high.	6	No.		
D	Ditto; (2775 + 1800) x 600 x 900 mm high in L shape.	6	No.		
E	Ditto; (2790 + 1800) x 600 x 900 mm high in L shape.	1	No.		
F	Floor low cupboard 1200 x 600 x 900 mm high with 750 mm high x 12 mm thick plywood sliding door and aluminium sliding channels (CUL121).	1	No.		
G	Ditto; 1700 x 600 x 900 mm high.	1	No.		
H	Ditto; 2750 x 600 x 900 mm high.	1	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>STANDARD JOINERY FITTINGS AS</u>  <u>DRAWING NO. 716-S70-211 to 716-S70-225</u>            (Cont'd)</p> <p><u>Floor low cupboard and work bench (work</u>  <u>bench measured separately) comprising 18 mm</u>  <u>back panel fixed to wall with 25x 15 mm</u>  <u>softwood battens, 18 mm bottom panel and 10</u>  <u>mm hardwood edge on two 100 x 50 mm solid</u>  <u>wood grounds, 18 mm adjustable shelves;</u>  <u>including melamine sheet, ironmongery, edging,</u>  <u>sealant, finishes, skirting, hardware, joints, all</u>  <u>necessary fixings and accessories as described</u>  <u>and as Drawing No. 716-D70-201 to 716-D70-</u>  <u>205 (Cont'd)</u></p> <p><u>Complete with plastic laminated finish</u>            (Cont'd)</p>				
A	Floor low cupboard 1700 x 600 x 900 mm high with 750 mm high x 12 mm thick plywood sliding door and aluminium sliding channels and 150 mm high plywood drawer (CUL123).	1	No.		
B	Ditto; 1800 x 600 x 900 mm high.	1	No.		
C	Ditto; 7400 x 600 x 900 mm overall.	1	No.		
D	Floor low cupboard 3650 x 600 x 900 mm high with 750 mm high x 12 mm thick plywood sliding door and aluminium sliding channels and 150 mm high plywood drawer and cut-off for two 400 x 400 x 210 mm deep udner counting mounting sink.	1	No.		
E	Floor low cupboard 900 x 600 x 900 mm high with 750 mm high x 25 mm thick compact board swing doors and 150 mm high plywood drawer (CUL133).	1	No.		
F	Ditto; 1125 x 600 x 900 mm high.	6	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>STANDARD JOINERY FITTINGS AS</u>  <u>DRAWING NO. 716-S70-211 to 716-S70-225</u>            (Cont'd)</p> <p><u>Floor low cupboard and work bench (work</u>  <u>bench measured separately) comprising 18 mm</u>  <u>back panel fixed to wall with 25x 15 mm</u>  <u>softwood battens, 18 mm bottom panel and 10</u>  <u>mm hardwood edge on two 100 x 50 mm solid</u>  <u>wood grounds, 18 mm adjustable shelves;</u>  <u>including melamine sheet, ironmongery, edging,</u>  <u>sealant, finishes, skirting, hardware, joints, all</u>  <u>necessary fixings and accessories as described</u>  <u>and as Drawing No. 716-D70-201 to 716-D70-</u>  <u>205 (Cont'd)</u></p> <p><u>Complete with plastic laminated finish</u>            (Cont'd)</p>				
A	Ditto; 1250 x 600 x 900 mm high.	1	No.		
B	Ditto; 1400 x 600 x 900 mm high.	1	No.		
C	Ditto; 1800 x 600 x 900 mm high.	2	No.		
D	Ditto; 1925 x 600 x 900 mm high.	7	No.		
E	Ditto; 2175 x 600 x 900 mm high.	1	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>STANDARD JOINERY FITTINGS AS</u>  <u>DRAWING NO. 716-S70-211 to 716-S70-225</u>            (Cont'd)</p> <p><u>Floor low cupboard and work bench (work</u>  <u>bench measured separately) comprising 18 mm</u>  <u>back panel fixed to wall with 25x 15 mm</u>  <u>softwood battens, 18 mm bottom panel and 10</u>  <u>mm hardwood edge on two 100 x 50 mm solid</u>  <u>wood grounds, 18 mm adjustable shelves;</u>  <u>including melamine sheet, ironmongery, edging,</u>  <u>sealant, finishes, skirting, hardware, joints, all</u>  <u>necessary fixings and accessories as described</u>  <u>and as Drawing No. 716-D70-201 to 716-D70-</u>  <u>205 (Cont'd)</u></p> <p><u>Complete with plastic laminated finish</u>            (Cont'd)</p>				
A	Ditto; 2775 x 600 x 900 mm high.	1	No.		
B	Ditto; 3600 x 600 x 900 mm high.	7	No.		
C	Ditto; 4775 x 600 x 900 mm high.	1	No.		
D	Ditto; 4775 x 750 x 750 mm high.	1	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>STANDARD JOINERY FITTINGS AS</u>  <u>DRAWING NO. 716-S70-211 to 716-S70-225</u>            (Cont'd)</p> <p><u>Floor low cupboard and work bench (work</u>  <u>bench measured separately) comprising 18 mm</u>  <u>back panel fixed to wall with 25x 15 mm</u>  <u>softwood battens, 18 mm bottom panel and 10</u>  <u>mm hardwood edge on two 100 x 50 mm solid</u>  <u>wood grounds, 18 mm adjustable shelves;</u>  <u>including melamine sheet, ironmongery, edging,</u>  <u>sealant, finishes, skirting, hardware, joints, all</u>  <u>necessary fixings and accessories as described</u>  <u>and as Drawing No. 716-D70-201 to 716-D70-</u>  <u>205 (Cont'd)</u></p> <p><u>Complete with plastic laminated finish</u>            (Cont'd)</p>				
A	Ditto; 9400 x 600 x 750 mm high.	1	No.		
B	Ditto; (2050 + 2100) x 600 x 750 mm high, in L shape.	1	No.		
C	Ditto; (2050 + 3290) x 600 x 750 mm high, in L shape.	6	No.		
D	Ditto; (2375 + 3675) x 600 x 900 mm high, in L shape.	1	No.		
E	Floor low cupboard 1400 x 750 x 750 mm high with cut-off for one 400 x 400 x 210 mm deep under counter mounting sink.	1	No.		
F	Ditto; 1800 x 600 x 900 mm high.	1	No.		
G	Ditto; 1850 x 600 x 900 mm high.	1	No.		
H	Ditto; 2175 x 600 x 900 mm high.	1	No.		
J	Ditto; 2200 x 600 x 900 mm high.	1	No.		
K	Ditto; 2500 x 600 x 750 mm high.	1	No.		
Carried to Collection					



Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>STANDARD JOINERY FITTINGS AS</u> <u>DRAWING NO. 716-S70-211 to 716-S70-225</u> (Cont'd)</p> <p><u>Floor low cupboard and work bench (work bench measured separately) comprising 18 mm back panel fixed to wall with 25x 15 mm softwood battens, 18 mm bottom panel and 10 mm hardwood edge on two 100 x 50 mm solid wood grounds, 18 mm adjustable shelves; including melamine sheet, ironmongery, edging, sealant, finishes, skirting, hardware, joints, all necessary fixings and accessories as described and as Drawing No. 716-D70-201 to 716-D70-205 (Cont'd)</u></p> <p><u>Complete with grade 304 stainless steel finish</u></p>				
A	Floor low cupboard 1025 x 600 x 900 mm high (CUL211).	1	No.		
B	Ditto; 1050 x 600 x 900 mm high (CUL211).	1	No.		
C	Floor low cupboard 1200 x 600 x 900 mm high with overall 750 mm high x 12 mm thick plywood sliding door and aluminium sliding channels (CUL221).	1	No.		
D	Floor low cupboard 2400 x 600 x 900 mm high with overall 750 mm high x 12 mm thick plywood sliding door and aluminium sliding channels and cut off for one 400 x 400 x 210 mm deep under counter mounting sink (CUL221).	1	No.		
E	Ditto; 7325 x 600 x 900 mm high (CUL221).	1	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>STANDARD JOINERY FITTINGS AS</u>  <u>DRAWING NO. 716-S70-211 to 716-S70-225</u>            (Cont'd)</p> <p><u>Wall hung high cupboard comprising 25 mm top</u>  <u>and bottom panels, 25 mm back panel, 18 mm</u>  <u>shelves with brass shelf stud and socket at 50 mm</u>  <u>centres, all in plastic laminate finish; including</u>  <u>melamine sheet, ironmongery, edging, sealant,</u>  <u>hardware, joints, bolt, toggle, all necessary</u>  <u>fixings and accessories as described and as</u>  <u>Drawing No. 716-D70-206, 716-D70-207, 716-</u>  <u>D70-210 and 716-D70-211</u></p>				
A	Wall hung high cupboard 900 x 350 x 1300 mm high (CUH111).	6	No.		
B	Ditto; 2000 x 350 x 1300 mm high (CUH111).	1	No.		
C	Wall hung high cupboard 2700 x 350 x 1300 mm high with 900 mm high x 12 mm plywood sliding door and aluminium sliding channels (CUH121).	1	No.		
D	Ditto; 2725 x 350 x 1300 mm high (CUH121).	1	No.		
E	Ditto; (2600 + 3300) x 350 x 1300 mm high, in L shape (CUH121).	1	No.		
F	Wall hung high cupboard 600 x 350 x 1300 mm high with 900 mm high x 25 mm thick compact board swing doors (CUH131).	10	No.		
G	Ditto; 900 x 350 x 1300 mm high .	17	No.		
H	Ditto; 925 x 350 x 1300 mm high.	1	No.		
J	Ditto; 1125 x 350 x 1300 mm high.	1	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<u>STANDARD JOINERY FITTINGS AS</u> <u>DRAWING NO. 716-S70-211 to 716-S70-225</u> (Cont'd)  <u>Wall hung high cupboard comprising 25 mm top</u> <u>and bottom panels, 25 mm back panel, 18 mm</u> <u>shelves with brass shelf stud and socket at 50 mm</u> <u>centres, all in plastic laminate finish; including</u> <u>melamine sheet, ironmongery, edging, sealant,</u> <u>hardware, joints, bolt, toggle, all necessary</u> <u>fixings and accessories as described and as</u> <u>Drawing No. 716-D70-206, 716-D70-207, 716-</u> <u>D70-210 and 716-D70-211 (Cont'd)</u>				
A	Ditto; 1200 x 350 x 1300 mm high.	1	No.		
B	Ditto; 1250 x 350 x 1300 mm high.	1	No.		
C	Ditto; 1400 x 350 x 1300 mm high.	2	No.		
D	Ditto; 1450 x 350 x 1300 mm high.	1	No.		
E	Ditto; 1500 x 350 x 1300 mm high.	1	No.		
F	Ditto; 1700 x 350 x 1300 mm high.	1	No.		
G	Ditto; 1650 x 350 x 1300 mm high.	1	No.		
H	Ditto; 1800 x 350 x 1300 mm high.	15	No.		
J	Ditto; 1850 x 350 x 1300 mm high.	1	No.		
K	Ditto; 2050 x 350 x 1300 mm high.	1	No.		
L	Ditto; 2075 x 350 x 1300 mm high.	1	No.		
M	Ditto; 2100 x 350 x 1300 mm high.	7	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<u>STANDARD JOINERY FITTINGS AS</u> <u>DRAWING NO. 716-S70-211 to 716-S70-225</u> (Cont'd)				
	<u>Wall hung high cupboard comprising 25 mm top</u> <u>and bottom panels, 25 mm back panel, 18 mm</u> <u>shelves with brass shelf stud and socket at 50 mm</u> <u>centres, all in plastic laminate finish; including</u> <u>melamine sheet, ironmongery, edging, sealant,</u> <u>hardware, joints, bolt, toggle, all necessary</u> <u>fixings and accessories as described and as</u> <u>Drawing No. 716-D70-206, 716-D70-207, 716-</u> <u>D70-210 and 716-D70-211 (Cont'd)</u>				
A	Ditto; 2175 x 350 x 1300 mm high.	1	No.		
B	Ditto; 2300 x 350 x 1300 mm high.	1	No.		
C	Ditto; 2500 x 350 x 1300 mm high.	2	No.		
D	Ditto; 2550 x 350 x 1300 mm high.	2	No.		
E	Ditto; 2700 x 350 x 1300 mm high.	2	No.		
F	Ditto; 2725 x 350 x 1300 mm high.	12	No.		
G	Ditto; 3450 x 350 x 1300 mm high.	1	No.		
H	Ditto; 3469 x 350 x 1300 mm high.	2	No.		
J	Ditto; 3500 x 350 x 1300 mm high.	1	No.		
K	Ditto; 3600 x 350 x 1300 mm high.	7	No.		
L	Ditto; 4200 x 350 x 1300 mm high.	7	No.		
M	Ditto; 4463 x 350 x 1300 mm high.	1	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<u>STANDARD JOINERY FITTINGS AS</u> <u>DRAWING NO. 716-S70-211 to 716-S70-225</u> (Cont'd)  <u>Wall hung high cupboard comprising 25 mm top</u> <u>and bottom panels, 25 mm back panel, 18 mm</u> <u>shelves with brass shelf stud and socket at 50 mm</u> <u>centres, all in plastic laminate finish; including</u> <u>melamine sheet, ironmongery, edging, sealant,</u> <u>hardware, joints, bolt, toggle, all necessary</u> <u>fixings and accessories as described and as</u> <u>Drawing No. 716-D70-206, 716-D70-207, 716-</u> <u>D70-210 and 716-D70-211 (Cont'd)</u>				
A	Ditto; 4475 x 350 x 1300 mm high.	1	No.		
B	Ditto; 5250 x 350 x 1300 mm high.	1	No.		
C	Ditto; 5300 x 350 x 1300 mm high.	6	No.		
D	Ditto; (1000 + 1800) x 350 x 1300 mm high, in L shape.	1	No.		
E	Ditto; (1350 + 2100) x 350 x 1300 mm high, in L shape.	1	No.		
F	Ditto; (1600 + 3300) x 350 x 1300 mm high, in L shape.	1	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>STANDARD JOINERY FITTINGS AS</u>  <u>DRAWING NO. 716-S70-211 to 716-S70-225</u>            (Cont'd)</p> <p><u>Wall hung cabinet comprising 950 mm x 25 mm</u>  <u>outer door with stainless steel pull handles, 900</u>  <u>mm x 25 mm inner door, 25 mm top and bottom</u>  <u>panels, 25 mm back panel fixed to wall with M7</u>  <u>spring toggle, 18 mm shelf with brass shelf stud</u>  <u>and socket at 50 mm centres, all in plastic</u>  <u>laminate finish; including lamp with dome</u>  <u>lenses, ironmongery, edging, sealant, hardware,</u>  <u>joints, all necessary fixings and accessories as</u>  <u>described and as Drawing No. 716-D70-208 and</u>  <u>716-D70-209</u></p>				
A	<p>Wall hung cabinet 450 x 350 x 1300 mm high (DDA001).</p> <p><u>Full height cupboard comprising 25 mm top and</u>  <u>bottom panels on 100 x 50 mm solid wood</u>  <u>grounds, 25 mm back panel, two 25 mm shelves</u>  <u>with brass shelf stud and socket at 50 mm</u>  <u>centres at the bottom, all in plastic laminate</u>  <u>finish; including lighting and associated wiring</u>  <u>connection, skirting, ironmongery, edging,</u>  <u>sealant, hardware, joints, bolt, toggle, all</u>  <u>necessary fixings and accessories as described</u>  <u>and as Drawing No. 716-D70-212 and 716-D70-</u>  <u>213</u></p>	9	No.		
B	<p>Full height cupboard 1150 x 580 x 2800 mm high with 1400 high x 25 mm thick and 890 high x 25 mm thick plywood sliding door with aluminium sliding channel (CUL121).</p>	1	No.		
C	<p>Ditto; 1525 x 580 x 2700 mm high cupboard.</p>	1	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>STANDARD JOINERY FITTINGS AS</u>  <u>DRAWING NO. 716-S70-211 to 716-S70-225</u>            (Cont'd)</p> <p><u>Full height cupboard comprising 25 mm top and</u>  <u>bottom panels on 100 x 50 mm solid wood</u>  <u>grounds, 25 mm back panel, two 25 mm shelves</u>  <u>with brass shelf stud and socket at 50 mm</u>  <u>centres at the bottom, all in plastic laminate</u>  <u>finish; including lighting and associated wiring</u>  <u>connection, skirting, ironmongery, edging,</u>  <u>sealant, hardware, joints, bolt, toggle, all</u>  <u>necessary fixings and accessories as described</u>  <u>and as Drawing No. 716-D70-212 and 716-D70-</u>  <u>213 (Cont'd)</u></p>				
A	Ditto; 1800 x 580 x 2700 mm high cupboard.	1	No.		
B	Ditto; 4900 x 580 x 2800 mm high cupboard.	1	No.		
C	Full height cupboard 900 x 580 x 2800 mm high with 1400 high x 25 mm thick and 890 high x 25 mm thick hollow core flush door (CUL131).	1	No.		
D	Ditto; 1200 x 580 x 2800 mm high cupboard.	1	No.		
E	Ditto; 2300 x 580 x 2800 mm high cupboard.	1	No.		
F	Ditto; 2800 x 580 x 2800 mm high cupboard.	1	No.		
G	Ditto; 2950 x 580 x 2800 mm high cupboard.	1	No.		
H	Full height cupboard 2650 x 580 x 2800 mm high with 1250 mm high x 25 mm thick hollow core flush door at bottom, 150 high x 18 mm plywood drawers at meddle and 890 mm high x 25 mm thick compact board swing door with adjustable shelf inside (CAB133).	1	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<u>STANDARD JOINERY FITTINGS AS</u> <u>DRAWING NO. 716-S70-211 to 716-S70-225</u> (Cont'd)				
	<u>Full height cupboard comprising plastic</u> <u>laminated door frame, 25 mm top and bottom</u> <u>panels on 100 x 50 mm solid wood grounds, 25</u> <u>mm back panel, two 25 mm shelves with 720 mm</u> <u>high x 25 mm thick hollow core flush door at</u> <u>bottom, all in plastic laminate finish, brass shelf</u> <u>stud and socket at 50 mm centres around shelves;</u> <u>including lighting and associated wiring</u> <u>connection, skirting, ironmongery, edging,</u> <u>sealant, hardware, joints, bolt, toggle, all</u> <u>necessary fixings and accessories as described</u> <u>and as Drawing No. 716-D70-212 and 716-D70-</u> <u>213</u>				
A	Full height cupboard 975 x 330 x 2800 mm high with four 10 mm adjustable tempered glass shelving with 1600 high x 10 mm thick tempered glass door (CAB501).	1	No.		
B	Ditto; 2700 x 580 x 2800 mm high.	1	No.		
C	Full height cupboard 975 x 330 x 2800 mm high with 1600 high x 25 mm thick compact board swing door with 20 mm diameter stainless steel collapsible hanging rod inside (CAB502).	1	No.		
D	Full height cupboard 2100 x 600 x 2800 mm high with 150 high x 18 mm plywood drawers at meddle, two 565 high x 25 mm thick compact board swing door with adjustable shelf above the drawers (CAB503).	7	No.		
E	Ditto; 2400 x 600 x 2800 mm high.	7	No.		
Carried to Collection					



Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>STANDARD JOINERY FITTINGS AS</u>  <u>DRAWING NO. 716-S70-211 to 716-S70-225</u>            (Cont'd)</p> <p><u>Book shelves comprising back panel fixed to</u>  <u>wall with 25 x 15 mm softwood battens, bottom</u>  <u>panel and 10 mm hardwood edge on two 100 x</u>  <u>50 mm solid wood grounds, adjustable shelves</u>  <u>finished with plastic laminated on 18 mm</u>  <u>plywood, including melamine sheet,</u>  <u>ironmongery, edging, sealant, finishes, skirting,</u>  <u>hardware, joints, all necessary fixings and</u>  <u>accessories as described and as Drawing No.</u>  <u>716-S70-220</u></p>				
A	Book shelves 2400 x 330 x 2800 mm high (BSH003).	1	No.		
B	Book shelves 950 x 330 x 900 mm high with 700 high x 12 mm thick plywood sliding door and aluminium sliding channels (BSH001).	1	No.		
C	Ditto; 3650 x 300 x 900 mm high.	1	No.		
D	Book shelves 2400 x 330 x 2800 mm high with 660 high x 12 mm thick and 1640 high x 12 mm thick plywood sliding door and aluminium sliding channels (BSH002).	2	No.		
E	Ditto; 2725 x 300 x 900 mm high.	1	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>STANDARD JOINERY FITTINGS AS</u>  <u>DRAWING NO. 716-S70-211 to 716-S70-225</u>            (Cont'd)</p> <p><u>Cabinet comprising plastic laminated door</u>  <u>frame, 25 mm top and bottom panels on 100 x</u>  <u>50 mm solid wood grounds, 25 mm back panel,</u>  <u>two 25 mm shelves with 1045 high x 25 mm thick</u>  <u>hollow core flush door at bottom, 1255 high x</u>  <u>25 mm thick hollow core flush door above the</u>  <u>bottom cabinet, all in plastic laminate finish,</u>  <u>brass shelf stud and socket at 50 mm centres</u>  <u>around shelves; including lighting and associated</u>  <u>wiring connection, skirting, ironmongery,</u>  <u>edging, sealant, hardware, joints, bolt, toggle, all</u>  <u>necessary fixings and accessories as described</u>  <u>and as Drawing No. 716-D70-212 and 716-D70-</u>  <u>213</u></p>				
A	Cabinet 1000 x 400 x 2800 mm high (PPE001).	7	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>SPECIAL JOINERY FITTINGS</u></p> <p><u>Reception counter comprising upper counter and lower counter with two layers of 18 mm plywood finished with plastic laminate and solid resin edging, fixed to 1 mm melamine sheet and supported by a 50 x 50 x 2.5 mm galvanized mild steel cross frame, all fixed to vertical post and underside of work top with 50 x 50 x 3 mm GMS angle bracket at 600 centers, 200 mm x 750 mm high junction box finished with 18 mm plywood and plastic laminate sheet, with stanchion inside fixed to floor with anchor plate, 50 x 50 x 2.5 mm galvanized mild steel hollow square vertical post covered with 12 mm plywood, fixed to floor with anchor plate, 75 mm diameter plastic grommet including proprietary PVC bumper, accessible counter in compliance with barrier free access 2008, ironmongery, service access panels, pullout trays, edging, finishes, hardware, joints, all necessary fixings and accessories as described and as Drawing No. 716-D70-105, 716-D70-113, 716-D70-116 and 716-D70-118, 716-S70-111 to 716-S70-113, 716-S70-142 to 716-S70-144</u></p>				
A	Reception counter 2350 x 650 x 1250 mm high overall with 350 wide x 20 mm thick solid resin transaction upper counter and 650 mm wide lower counter (COU012).	1	No.		
B	Reception counter 4100 x 750 x 1250 mm high overall with 350 wide x 20 mm thick solid resin transaction upper counter and 750 mm wide lower counter (COU012).	1	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>SPECIAL JOINERY FITTINGS (Cont'd)</u></p> <p><u>Reception counter comprising upper counter and lower counter with two layers of 18 mm plywood finished with plastic laminate and solid resin edging, fixed to 1 mm melamine sheet and supported by a 50 x 50 x 2.5 mm galvanized mild steel cross frame, all fixed to vertical post and underside of work top with 50 x 50 x 3 mm GMS angle bracket at 600 centers, 200 mm x 750 mm high junction box finished with 18 mm plywood and plastic laminate sheet, with stanchion inside fixed to floor with anchor plate, 50 x 50 x 2.5 mm galvanized mild steel hollow square vertical post covered with 12 mm plywood, fixed to floor with anchor plate, 75 mm diameter plastic grommet including proprietary PVC bumper, accessible counter in compliance with barrier free access 2008, ironmongery, service access panels, pullout trays, edging, finishes, hardware, joints, all necessary fixings and accessories as described and as Drawing No. 716-D70-105, 716-D70-113, 716-D70-116 and 716-D70-118, 716-S70-111 to 716-S70-113, 716-S70-142 to 716-S70-144 (Cont'd)</u></p>				
A	Reception counter 4800 x 750 x 1250 mm high overall with 350 wide x 20 mm thick solid resin transaction upper counter and 750 mm wide lower counter (COU012).	1	No.		
B	Reception counter (5400 + 3350) x 750 x 1250 mm high overall with 350 wide x 20 mm thick solid resin transaction upper counter and 750 mm wide lower counter, in L shape (COU012).	1	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>SPECIAL JOINERY FITTINGS (Cont'd)</u></p> <p><u>Reception counter comprising upper counter and lower counter with two layers of 18 mm plywood finished with plastic laminate and solid resin edging, fixed to 1 mm melamine sheet and supported by a 50 x 50 x 2.5 mm galvanized mild steel cross frame, all fixed to vertical post and underside of work top with 50 x 50 x 3 mm GMS angle bracket at 600 centers, 200 mm x 750 mm high junction box finished with 18 mm plywood and plastic laminate sheet, with stanchion inside fixed to floor with anchor plate, 50 x 50 x 2.5 mm galvanized mild steel hollow square vertical post covered with 12 mm plywood, fixed to floor with anchor plate, 75 mm diameter plastic grommet including proprietary PVC bumper, accessible counter in compliance with barrier free access 2008, ironmongery, service access panels, pullout trays, edging, finishes, hardware, joints, all necessary fixings and accessories as described and as Drawing No. 716-D70-105, 716-D70-113, 716-D70-116 and 716-D70-118, 716-S70-111 to 716-S70-113, 716-S70-142 to 716-S70-144 (Cont'd)</u></p>				
A	Reception counter (275 + 1000 + 2700) x 750 x 1250 mm high overall with 350 wide x 20 mm thick solid resin transaction upper counter and 750 mm wide lower counter (COU012).	1	No.		
B	Reception counter (3250 + 975 + 900) x 975 x 1250 mm high overall with 350 wide x 20 mm thick solid resin transaction upper counter and 975 mm wide lower counter (COU012).	1	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>SPECIAL JOINERY FITTINGS (Cont'd)</u></p> <p><u>Reception counter comprising upper counter and lower counter with two layers of 18 mm plywood finished with plastic laminate and solid resin edging, fixed to 1 mm melamine sheet and supported by a 50 x 50 x 2.5 mm galvanized mild steel cross frame, all fixed to vertical post and underside of work top with 50 x 50 x 3 mm GMS angle bracket at 600 centers, 200 mm x 750 mm high junction box finished with 18 mm plywood and plastic laminate sheet, with stanchion inside fixed to floor with anchor plate, 50 x 50 x 2.5 mm galvanized mild steel hollow square vertical post covered with 12 mm plywood, fixed to floor with anchor plate, 75 mm diameter plastic grommet including proprietary PVC bumper, accessible counter in compliance with barrier free access 2008, ironmongery, service access panels, pullout trays, edging, finishes, hardware, joints, all necessary fixings and accessories as described and as Drawing No. 716-D70-105, 716-D70-113, 716-D70-116 and 716-D70-118, 716-S70-111 to 716-S70-113, 716-S70-142 to 716-S70-144 (Cont'd)</u></p>				
A	Reception counter 7250 x 750 x 1250 mm high overall with 350 wide x 20 mm thick solid resin transaction upper counter and 750 mm wide lower counter, curved on plan as Drawing No. 716-S70-114 to 716-S70-119 (COU012).	1	No.		
B	Reception counter 4400 x 552 x 750 mm high overall with 552 mm wide lower counter (COU010).	1	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>SPECIAL JOINERY FITTINGS (Cont'd)</u></p> <p><u>Reception counter comprising upper counter and lower counter with two layers of 18 mm plywood finished with plastic laminate and solid resin edging, fixed to 1 mm melamine sheet and supported by a 50 x 50 x 2.5 mm galvanized mild steel cross frame, all fixed to vertical post and underside of work top with 50 x 50 x 3 mm GMS angle bracket at 600 centers, 200 mm x 750 mm high junction box finished with 18 mm plywood and plastic laminate sheet, with stanchion inside fixed to floor with anchor plate, 50 x 50 x 2.5 mm galvanized mild steel hollow square vertical post covered with 12 mm plywood, fixed to floor with anchor plate, 75 mm diameter plastic grommet including proprietary PVC bumper, accessible counter in compliance with barrier free access 2008, ironmongery, service access panels, pullout trays, edging, finishes, hardware, joints, all necessary fixings and accessories as described and as Drawing No. 716-D70-105, 716-D70-113, 716-D70-116 and 716-D70-118, 716-S70-111 to 716-S70-113, 716-S70-142 to 716-S70-144 (Cont'd)</u></p>				
A	Reception counter (3675 + 4200) x 750 x 750 mm high overall with 750 mm wide lower counter, in L shape (COU010).	1	No.		
B	Reception counter 5890 x 750 x 750 mm high overall with 750 mm wide lower counter, curved in plan as Drawing No. 716-S70-123 to 716-S70-127 (COU010).	1	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>SPECIAL JOINERY FITTINGS (Cont'd)</u></p> <p><u>Reception counter comprising upper counter and lower counter with two layers of 18 mm plywood finished with plastic laminate and solid resin edging, fixed to 1 mm melamine sheet and supported by a 50 x 50 x 2.5 mm galvanized mild steel cross frame, all fixed to vertical post and underside of work top with 50 x 50 x 3 mm GMS angle bracket at 600 centers, 200 mm x 750 mm high junction box finished with 18 mm plywood and plastic laminate sheet, with stanchion inside fixed to floor with anchor plate, 50 x 50 x 2.5 mm galvanized mild steel hollow square vertical post covered with 12 mm plywood, fixed to floor with anchor plate, 75 mm diameter plastic grommet including proprietary PVC bumper, accessible counter in compliance with barrier free access 2008, ironmongery, service access panels, pullout trays, edging, finishes, hardware, joints, all necessary fixings and accessories as described and as Drawing No. 716-D70-105, 716-D70-113, 716-D70-116 and 716-D70-118, 716-S70-111 to 716-S70-113, 716-S70-142 to 716-S70-144 (Cont'd)</u></p>				
A	<p>Reception counter 2650 x 600 x 1250 mm high overall with 760 x 300 mm recess to suit the column, 250 wide x 20 mm thick solid resin transaction upper counter and 600 mm wide lower counter as Drawing No. 716-S70-131 to 716-S70-132 (COU011).</p>	1	No.		
Carried to Collection					



Item	Description	Quantity	Unit	Rate	HK \$
	<u>SPECIAL JOINERY FITTINGS (Cont'd)</u>				
	<u>Nurse station counter comprising upper counter and 38 mm lower counter top on two layers of 18 mm thick plywood finished with 1 mm plastic laminate sheet, with two solid resin edging at the end of work top, fixed to 1 mm melamine sheet and supported by a 50 x 50 x 2.5 mm galvanized mild steel cross frame, all fixed to vertical post and underside of work top with 50 x 50 x 3 mm GMS angle bracket at 600 centers; 50 x 50 x 4 mm galvanized mild steel stanchion fixed to floor with 100 x 50 x 8 mm base plate and M8 expand bolt; including ironmongery, edging, finishes, hardware, joints, all necessary fixings and accessories as Drawing No. 716-S70-131 to 716-S70-141, 716-D70-106 to 716-D70-107, 716-D70-113 to 716-D70-115 and 716-D70-118</u>				
A	Nurse station counter 5000 x 1200 x 1250 mm overall comprising 780 x 90 mm solid resin transaction upper counter top with plywood backing, 1000 wide lower counter with rounded corner at both sides, two concealed GMS frames and connected to vertical post anchored to floors, lower counter top including proprietary tambour shutter, accessible counter in compliance with barrier free access 2008 (COU014).	7	No.		
B	Nurse station counter 4325 x 1000 x 1250 mm overall comprising 300 x 38 mm solid resin transaction upper counter top with plywood backing and melamine sheet, plywood base board with 1 mm plastic laminate sheet, 1250 mm high x 12 mm plywood back panel with plastic laminate finish, 1000 mm wide lower counter top (COU015).	7	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<u>SPECIAL JOINERY FITTINGS</u> (Cont'd)				
	<u>Nurse station counter comprising upper counter and 38 mm lower counter top on two layers of 18 mm thick plywood finished with 1 mm plastic laminate sheet, with two solid resin edging at the end of work top, fixed to 1 mm melamine sheet and supported by a 50 x 50 x 2.5 mm galvanized mild steel cross frame, all fixed to vertical post and underside of work top with 50 x 50 x 3 mm GMS angle bracket at 600 centers; 50 x 50 x 4 mm galvanized mild steel stanchion fixed to floor with 100 x 50 x 8 mm base plate and M8 expand bolt; including ironmongery, edging, finishes, hardware, joints, all necessary fixings and accessories as Drawing No. 716-S70-131 to 716-S70-141, 716-D70-106 to 716-D70-107, 716-D70-113 to 716-D70-115 and 716-D70-118</u> (Cont'd)				
A	Nurse station counter 4325 x 1000 x 1250 mm overall comprising 2706 x 300 x 38 mm solid resin transaction upper counter top with plywood backing and melamine sheet, plywood base board with 1 mm plastic laminate sheet, 4325 x 1000 mm wide lower counter top, accessible counter in compliance with barrier free access 2008 (COU013).	7	No.		
	<u>Three layers of plywood shelves to café with plastic laminate finish, fixed to wall at 430 mm centres</u>				
B	2000 x 300 x 20 mm Thick plywood shelves.	1	No.		
C	Ditto; 2300 x 300 x 20 mm thick.	1	No.		
	<u>Masterkeying</u>				
D	Allow for provision of master key system for all key lock components as described.	1	Item		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>WALL GUARDS, WALL PROTECTION RAILS, CORNER GUARDS, WALL COVER, WALL BUMPERS AS DRAWING NO. 716-S11-001, 716-D26-016 TO 716-D26-025 AND 716-D26-030</u></p> <p><u>Preamble Notes:</u></p> <p>1. The unit rates for wall guards and wall protection rails shall include for additional fittings required to fixed over junctions, endings with end caps.</p> <p>2. The unit rates for wall guards, wall protection rails and corner guards shall further include for labour required to fix at any height.</p> <p><u>200 mm High x 25 mm thick PVC wall guard with curved edges comprising 2 mm PVC cover, 2 mm continuous aluminium impact bumper and retainer fixed to wall with screws all as drawings and as described</u></p>				
A	Wall guard fixed to dry wall (PR2).	248	Run		
B	Wall guard fixed to concrete wall or block wall (PR2).	577	Run		
	<p><u>140 mm High x 38 mm thick PVC wall guard with curved edges comprising 2 mm PVC cover, 2 mm continuous aluminium impact bumper and retainer fixed to wall with mounting brackets, plates and screws all as drawings and as described</u></p>				
C	Wall guard fixed to dry wall (PR1).	423	Run		
D	Wall guard fixed to concrete wall or block wall (PR1).	1221	Run		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<u>WALL GUARDS, WALL PROTECTION RAILS, CORNER GUARDS, WALL BUMPERS AS DRAWING NO. 716-D26-016 TO 716-D26-025 AND 716-D26-030 (Cont'd)</u>				
	<u>Rubber wall guard comprising 200 mm high x 30 mm thick (overall) synthetic rubber and fixed to wall with bolts and cup washers all as drawings and as described</u>				
A	Wall guard to carpark area (PR4). <u>Bed head bumper guard 300 mm high comprising engineered PETG crash rail with aluminium retainer and PVC-free regrind absorption cushion, fixed to wall with 2 mounting brackets, 38 x 90 mm steel channel and approved fasteners at 400 mm centres, including painting, all necessary fixing and accessories as Drawing No. 716-D26-030 and as described</u>	1080	Run		
B	Bed head bumper guard 1300 x 300 mm high (BP).	317	No.		
C	Ditto; 2300 x 300 mm high.	4	No.		
D	Ditto; 3800 x 300 mm high.	3	No.		
	<u>Corner guard comprising 2mm mm thick vinyl cover, 1.8 mm continuous vinyl retainer fixed to wall or joinery fittings with screws all as drawings and as described</u>				
E	(75 + 50) x 1388 mm High corner guard fixed to end of dry wall.	50	No.		
F	(75 + 75) x 1388 mm High corner guard fixed to dry wall.	94	No.		
G	(75 + 75) x 1388 mm High corner guard fixed to concrete wall or block wall.	231	No.		
H	(50 + 50) x 1388 mm High corner guard fixed to joinery fittings.	10	No.		
J	(75 + 75) x 1388 mm High corner guard fixed to angled dry wall. (PROVISIONAL)	2	No.		
K	(75 + 106 + 75) x 1388 mm High corner guard in U-shape fixed to end of dry wall at entrance opening of ward cubicles.	28	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<u>WALL GUARDS, WALL PROTECTION RAILS, CORNER GUARDS, WALL BUMPERS AS DRAWING NO. 716-D26-016 TO 716-D26-025 AND 716-D26-030 (Cont'd)</u>  <u>Proprietary corner guard comprising 75 x 75 x 1300 mm high rubber bumper fixed to wall with approved galvanized anchor bolts and including black and yellow paint in the specified pattern to surface of rubber and all necessary fixings and accessories all as drawings and as described</u>				
A	Corner guard to carpark area.  <u>Proprietary rubber wall bumper comprising 200 mm high x 125 mm thick rubber bumper fixed to wall with galvanized mild steel base plate, bolts and cup washers all as drawings and as described</u>	48	No.		
B	Wall bumper to loading and unloading bay.  <u>SUNDRIES</u>  <u>300 x 20 mm Thick plywood pelmet fixed to ends of suspended ceiling as Drawing No. 716- D35-004</u>	58	Run		
C	300 mm High pelmet.	1644	Run		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<u>SUNDRIES (Cont'd)</u>				
	<u>Proprietary rubber speed bumps comprising black or yellow colour high impact type bump units each with 4 no. cat eyes to suit the required length and yellow end cap units to both ends all aligned with standard scaffold pole and fixed to floor with G18 rawlbolt in 12 mm diameter as Drawing No. 716-D26-025</u>				
A	3350 mm Long speed bump.	5	No.		
	<u>200 mm Thick light box with acrylic panel including all necessary back panels, fixing and accessories as Drawing No. 716-L23-072 and 716-D23-001</u>				
B	200 mm Acrylic panel cover.	308	Run		
	<u>Notice board comprising fabric panel with plywood backing, finished with 5 mm stainless steel edging as Drawing No. 716-L23-073</u>				
C	750 x 650 mm High notice board.	1	No.		
D	Ditto; 1000 x 650 mm high.	2	No.		
E	Ditto; 1200 x 650 mm high.	1	No.		
F	Ditto; 1250 x 650 mm high.	1	No.		
	<u>Approved blackboard including all necessary fixing and accessories as Drawing No. 716-L23-123</u>				
G	2000 x 1500 mm High blackboard.	1	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<u>CEMENT BAORD</u>				
	<u>Approved 50 mm thick cement board on metal frame including painting, all necessary fixings and accessories as described</u>				
A	Cement board (Type P15).	358	Sup.		
B	Ditto; circular on plan (Type P15).	24	Sup.		
	<u>NOTES :</u>				
	The description of the internal lining for cold room system and lead lined gypsum board wall lining system here under are not intended to be fully comprehensive and should be read in conjunction with the Specification and Drawings in order that the full requirements in respect of each item can be allowed for in pricing			) ) ) ) ) )	
	<u>INTERNAL LINING FOR COLD ROOM AS DRAWING NO. 716-D23-231 TO 716-D23-232</u>				
	<u>Design, supply and install insulation panels comprising 150 mm thick high pressure polyurethane insulated panel cladded with 0.6 mm thick grade 304 stainless steel panel as described</u>				
C	Wall lining 100 mm thick including 25 mm thick approved proprietary type insulation board backing.	129	Sup.		
D	Ditto; wall lining 150 mm thick.	59	Sup.		
E	Ceiling lining 100 mm thick including necessary suspension system.	65	Sup.		
F	Ditto; 150 mm thick.	24	Sup.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>DRY WALL PARTITIONS SYSTEM AS</u> <u>DRAWING NO. 716-D22-003 TO 716-D22-012</u> (Cont'd)</p> <p><u>Dry wall low partition 1100 mm high with</u> <u>allowable deflection value of L/240 comprising</u> <u>2 layers of 12.5 mm thick high dense gypsum</u> <u>board fixed together with 25 mm long and 37</u> <u>mm long self tapping screw at 300 mm centres</u> <u>to sides and top surface, galvanized metal top</u> <u>and base runners, studs, expanded flange bead</u> <u>screw, including all necessary fixing and</u> <u>accessories as Drawing No. 716-D22-004A</u></p>				
A	<p>Dry wall partition system in 125 mm thick (minimum) (Type P8).</p> <p><u>Dry wall partition system with acoustic rating in</u> <u>STC-54 and allowable deflection value of L/240</u> <u>comprising 2 layers of 12.5 mm thick high dense</u> <u>gypsum board fixed together with 37 mm long</u> <u>self tapping screw at 300 mm centres to one</u> <u>sides, 1 layer of 12.5 mm thick high dense</u> <u>gypsum board and 1 layer of 12.5 mm moisture</u> <u>resistant cement board fixed together with 25</u> <u>mm long self tapping screw at 300 mm centres</u> <u>to the other side, 75 mm wide x 0.8 mm thick</u> <u>galvanized metal top and base runners with</u> <u>approved acoustic sealant applied along the</u> <u>metal runner, 60kg x 50 mm insulation rockwool</u> <u>infill, anchor bolts, angle trims, including all</u> <u>necessary fixing and accessories as Drawing No.</u> <u>716-D22-006 (ALL PROVISIONAL)</u></p>	29	Sup.		
B	<p>Dry wall partition system in 125 mm thick (minimum) on concrete curb (Type P3.4).</p>	4522	Sup.		
Carried to Collection					



Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>DRY WALL PARTITIONS SYSTEM AS</u> <u>DRAWING NO. 716-D22-003 TO 716-D22-012</u> (Cont'd)</p> <p><u>Dry wall partition system with acoustic rating in</u> <u>STC-54 and allowable deflection value of L/240</u> <u>comprising 2 layers of 12.5 mm thick high dense</u> <u>gypsum board fixed together with 37 mm long</u> <u>self tapping screw at 300 mm centres to one</u> <u>sides, 1 layer of 12.5 mm thick high dense</u> <u>gypsum board and 1 layer of 12.5 mm moisture</u> <u>resistant cement board fixed together with 25</u> <u>mm long self tapping screw at 300 mm centres</u> <u>to the other side, 75 mm wide x 0.8 mm thick</u> <u>galvanized metal top and base runners with</u> <u>approved acoustic sealant applied along the</u> <u>metal runner, 60kg x 50 mm insulation rockwool</u> <u>infill, anchor bolts, angle trims, including all</u> <u>necessary fixing and accessories as Drawing No.</u> <u>716-D22-006 (ALL PROVISIONAL) (Cont'd)</u></p>				
A	<p>Dry wall partition system in 125 mm thick (minimum) on concrete curb with proprietary lead lined gypsum board comprising 1 layer 12.5 mm thick gypsum board and 3.15 mm thick pre-laminated lead sheet, 37 mm self tapping screw at 305 mm centres, nominal 100 mm width lead batten bend to L-shape, all fixed to ceiling with 75 x 0.8 mm runner (Type P3.4L).</p> <p><u>1 Hour fire FRP (integrity) and 1 Hour FRP (insulation)</u></p>	12	Sup.		
B	<p>Dry wall partition system in 125 mm thick (minimum) on concrete curb (Type P3.4F).</p>	279	Sup.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>DRY WALL PARTITIONS SYSTEM AS</u> <u>DRAWING NO. 716-D22-003 TO 716-D22-012</u> (Cont'd)</p> <p><u>Dry wall partition system with acoustic rating in</u> <u>STC-54 and allowable deflection value of L/240</u> <u>comprising 2 layers of 12.5 mm thick high dense</u> <u>gypsum board fixed together with 37 mm long</u> <u>self tapping screw at 300 mm centres to one</u> <u>sides, 1 layer of 12.5 mm thick high dense</u> <u>gypsum board and 1 layer of 12.5 mm moisture</u> <u>resistant cement board fixed together with 25</u> <u>mm long self tapping screw at 300 mm centres</u> <u>to the other side, two 75 mm wide x 0.8 mm</u> <u>thick galvanized metal top and base runners with</u> <u>approved acoustic sealant applied along the</u> <u>metal runner, 60kg x 50 mm insulation rockwool</u> <u>infill, anchor bolts, angle trims, including all</u> <u>necessary fixing and accessories as Drawing No.</u> <u>716-D22-006</u></p>				
A	Dry wall partition system in 350 mm thick (minimum) on concrete curb (Type P3.5).	926	Sup.		
B	Ditto; circular on plan.	4	Sup.		
C	Dry wall partition system in 500 mm thick (minimum) on concrete curb (Type P3.6).	30	Sup.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<u>INTERNAL WALL FINISHES</u>				
	<u>17 mm (Minimum) thick wood veneer acoustic timber panel including all necessary fixings and accessories as described to</u>				
A	Walls and columns (W5).	193	Sup.		
B	Walls and columns, circular on plan (W5).	42	Sup.		
	<u>TOILET AND SHOWER CUBICLE PARTITIONS AS DRAWING NO. 716-D25-010 TO 716-D25-012</u>				
	<u>Cubical partition comprising 18 mm thick solid phenolic facing panels, 12 mm thick solid phenolic partition panels, stainless steel angle brackets, 1 mm thick stainless steel skirting in 100 mm high, doors, door knobs, indicator locks, hinges all as drawings and as described</u>				
	<u>Toilet cubicle</u>				
C	Corner layout cubicle 1460 x 850 x 2200 mm high overall in 1 No. compartments.	2	Set		
D	Corner layout cubicle 1460 x 1000 x 2200 mm high overall in 1 No. compartments.	2	Set		
E	Recessed layout cubicle 1700 x 750 x 2200 mm high overall in 1 No. compartments.	1	Set		
F	Corner layout cubicle 1700 x 1380 x 2200 mm high overall in 2 No. compartments.	2	Set		
G	Corner layout cubicle 1800 x 1000 x 2200 mm high overall in 1 No. compartments.	1	Set		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<p><u>STANDARD JOINERY FITTINGS AS</u>  <u>DRAWING NO. 716-S70-211 to 716-S70-225</u>            (Cont'd)</p> <p><u>Floor low cupboard and work bench (work</u>  <u>bench measured separately) comprising 18 mm</u>  <u>back panel fixed to wall with 25x 15 mm</u>  <u>softwood battens, 18 mm bottom panel and 10</u>  <u>mm hardwood edge on two 100 x 50 mm solid</u>  <u>wood grounds, 18 mm adjustable shelves;</u>  <u>including melamine sheet, ironmongery, edging,</u>  <u>sealant, finishes, skirting, hardware, joints, all</u>  <u>necessary fixings and accessories as described</u>  <u>and as Drawing No. 716-D70-201 to 716-D70-</u>  <u>205 (Cont'd)</u></p> <p><u>Complete with plastic laminated finish</u>            (Cont'd)</p>				
A	Ditto; 2525 x 600 x 900 mm high.	1	No.		
B	Ditto; 2800 x 600 x 900 mm high.	6	No.		
C	Ditto; 3275 x 600 x 900 mm high.	1	No.		
D	Ditto; (1700 + 1875) x 600 x 900 mm high overall in L shape.	1	No.		
E	Ditto; (2100 + 3100) x 600 x 900 mm high overall in L shape.	1	No.		
F	Ditto; (2400 + 1600) x 600 x 900 mm high overall in L shape.	1	No.		
G	Floor low cupboard 1100 x 600 x 900 mm high with cut-off for two 400 x 400 x 210 mm deep under counter mounting sink.	1	No.		
H	Ditto; 1750 x 600 x 900 mm high.	1	No.		
J	Ditto; 5825 x 600 x 900 mm high.	1	No.		
K	Floor low cupboard 1800 x 600 x 900 mm high with 725 mm high x 25 mm thick compact board swing doors and 75 mm high plywood pull-out worktop (CUL124).	1	No.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<u>WALL GUARDS, WALL PROTECTION RAILS, CORNER GUARDS, WALL BUMPERS AS DRAWING NO. 716-D26-016 TO 716-D26-025 AND 716-D26-030 (Cont'd)</u>  <u>Wall cover 610 mm high comprising engineered PETG rigid sheet in suede texture fixed to wall with adhesive, including plastic trims, all necessary fixings and accessories as described and as Drawing No. 716-S11-001</u>				
A	Wall cover in 1 mm thick to dry wall partition.	1849	Run		
B	Wall cover in 1.5 mm thick to concrete wall partition.	693	Run		
	<u>Wall cover 610 mm high comprising embossed fiberglass reinforced plastic wall panel complying ASTM D5319, fixed to wall with approved adhesive and trimming, applied in accordance with manufacturer's recommendations, including extruded polypropylene molding, trim and caps, sealants, all necessary fixings and accessories as described and as Drawing No. 716-S11-001</u>				
C	Heavy duty wall cover in 2.3 mm thick.	540	Run		
Carried to Collection					