

Item	Description	Quantity	Unit	Rate	HK \$
	<u>7.10 - GLAZING</u>				
	Notes :				
	1. The thickness of glass stated in the sub-headings are minimum and should be increased as necessary to be able to withstand the prescribed loading (including wind load and impact load) as specified.)))))	
	2. The rates for glass are deemed to include for any extra cost for complying with the above requirements.))	
	<u>GLASS AND GLAZING</u>				
	<u>Internal glazing work</u>				
	<u>6 mm (Minimum) Monolithic clear tempered glass and glazing to aluminium glazing screen with glazing compound and beads (beads included elsewhere)</u>				
A	In panes not exceeding 1.00 m2.	12	Sup.		
B	In panes exceeding 1.00 m2.	266	Sup.		
	<u>6 mm (Minimum) One-way mirror clear tempered monolithic glass and glazing to aluminium glazing screen with glazing compound and beads (beads included elsewhere)</u>				
C	In panes not exceeding 1.00 m2.	1	Sup.		
D	In panes exceeding 1.00 m2.	4	Sup.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<u>GLASS AND GLAZING (Cont'd)</u>				
	<u>Internal glazing work (Cont'd)</u>				
	<u>6 mm (Minimum) Monolithic clear tempered glass and glazing to aluminium glazing screen with glazing compound and beads in compliance with the radioactive shielding protective enclosure requirements applied by specialist contractor as described (beads included elsewhere)</u>				
A	In panes not exceeding 1.00 m2.	1	Sup.		
B	In panes exceeding 1.00 m2.	6	Sup.		
	<u>12 mm (Minimum) Monolithic clear tempered glass and glazing to aluminium glazing screen with glazing compound and beads (beads included elsewhere)</u>				
C	In panes exceeding 1.00 m2.	79	Sup.		
D	Ditto; with etched patterns.	22	Sup.		
	<u>12 mm (Minimum) One-way mirror monolithic clear tempered glass and glazing to aluminium glazing screen with glazing compound and beads (beads included elsewhere)</u>				
E	In panes exceeding 1.00 m2.	18	Sup.		
	<u>9 mm (Minimum) Burglar resistant polycarbonate sheet with speakholes to aluminium glazing screen with glazing compound and beads (beads included elsewhere)</u>				
F	In panes exceeding 1.00 m2.	60	Sup.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<u>GLASS AND GLAZING (Cont'd)</u>				
	<u>Internal glazing work (Cont'd)</u>				
	<u>Approved 1 hour fire rated non-wired laminated clear glass and glazing to aluminium glazing screen with glazing compound and beads (beads included elsewhere)</u>				
A	In panes exceeding 1.00 m2.	7	Sup.		
	<u>External glazing work</u>				
	<u>10 mm (Minimum) Monolithic grey tinted tempered glass (G1) and glazing to aluminium windows and doors with glazing compound and beads (beads included elsewhere)</u>				
B	In panes not exceeding 1.00 m2.	1211	Sup.		
C	In panes not exceeding 1.00 m2, curved on plan.	10	Sup.		
D	In panes exceeding 1.00 m2.	101	Sup.		
E	In panes exceeding 1.00 m2, curved on plan.	287	Sup.		
	<u>5 mm + 0.76 PVB + 5 mm (Minimum) Grey tinted laminated tempered glass (G2) and glazing to aluminium windows and doors with glazing compound and beads (beads included elsewhere)</u>				
F	In panes not exceeding 1.00 m2.	1279	Sup.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<u>GLASS AND GLAZING</u> (Cont'd)				
	<u>External glazing work</u> (Cont'd)				
	<u>8 mm + 0.76 PVB + 8 mm (Minimum) Grey tinted laminated tempered glass (G3) and glazing to aluminium windows and doors with glazing compound and beads (beads included elsewhere)</u>				
A	In panes not exceeding 1.00 m2.	131	Sup.		
	<u>10 mm (Minimum) Monolithic grey tinted obscured tempered glass (G4) to aluminium windows and doors with glazing compound and beads (beads included elsewhere)</u>				
B	In panes not exceeding 1.00 m2.	197	Sup.		
	<u>10 mm (Minimum) Monolithic grey tinted single side reflective tempered glass to aluminium windows and doors with glazing compound and beads (beads included elsewhere)</u>				
C	In panes not exceeding 1.00 m2.	8	Sup.		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<u>MIRRORS AS DRAWING NO. 716-D25-013</u> <u>6 mm Thick tempered glass/clear polycarbonate mirror with 2 mm stain finished stainless steel framed edge and 2 mm silicone sealant around fixed on and including 1 mm thick stainless steel backing sheet with 2 mm thick adhesive cushion studs, including key holes, etc. all as drawings and as described</u>				
A	Mirror 400 x 600 mm fixed to wall (MIR017).	325	No.		
B	Mirror 400 x 600 mm with tilting angle of 8 degree fixed to wall.	60	No.		
Carried to Collection					