

Item No.	Description	Unit	Qty	Rate	Amount
D1	Supply, deliver and install a double-leaf frameless toughened safety glass swing door, overall size 2730 mm (W) × 2220 mm (H), comprising two equal leaves manufactured from 12 mm clear toughened safety glass with polished edges. Complete with heavy-duty stainless steel patch fittings, floor springs, top and bottom pivots, overhead pivot brackets, stainless steel pull handles, centre patch lock with euro cylinder, door stops, all necessary fixing accessories, silicone sealant, adjustment, testing and commissioning, complete in all respects (Refer to Annexure C, Figure 1 & 2)	no	2		
D2	Supply, deliver and install a double-leaf frameless toughened safety glass swing door, overall size 2000 mm (W) × 3110 mm (H), comprising two equal leaves manufactured from 12 mm clear toughened safety glass with polished edges. Complete with heavy-duty stainless steel patch fittings, top and bottom pivots, floor spring, overhead pivot, pull handles, lockset with euro cylinder, door stops, all fixing accessories, silicone sealant, alignment, testing and commissioning, complete in all respects.(Refer to Annexure C, Figure 2)	no	1		
D3	Supply, deliver and install a double-leaf frameless toughened safety glass sliding door, overall opening width 3000 mm, comprising two sliding leafs of 1000 mm and one of 2000 mm, manufactured from 12 mm clear toughened safety glass with polished edges. Complete with heavy-duty stainless steel sliding track system, rollers, guide channels, anti-jump devices, stoppers, soft-close mechanism (where specified), stainless steel pull handles, lockset (where required), all brackets, fixings, silicone sealant, adjustment, testing and commissioning, complete in all respects (Refer to Annexure C, Figure 4)	no	1		

D4	Supply, deliver and install three (3) 6 mm clear toughened safety glass infill panel, size 1380 mm (W) × 2120 mm (H), into an existing balustrade system. The work shall include accurate measurement, cutting, edge polishing, installation into the existing balustrade frame or fixing system, provision of glazing gaskets, setting blocks, clips and all necessary fixing accessories, application of silicone sealant where required, cleaning, alignment and making good, complete in all respects. (Refer to Annexure C, Figure 5)	no	3		
D5	Service and overhaul existing double-leaf frameless glass swing door, overall size 1740 mm (W) × 2460 mm (H). The work shall include inspection, adjustment, cleaning and lubrication of all moving parts; servicing of floor springs, top and bottom pivots, patch fittings, hinges, lockset, handles and door stops; tightening or replacement of minor fixings and worn consumable components where necessary; realignment of door leaves to ensure smooth operation and correct closing; adjustment of closing speed and latching action; cleaning of glass and hardware; testing and commissioning upon completion, complete in all respects. (Refer to Annexure C, Figure 6)	no	2		
D5	Supply, deliver and install one (1) replacement frameless toughened safety glass door leaf to an existing double-leaf glass swing door, door leaf size 1140 mm (W) × 2420 mm (H), manufactured from 10 mm clear toughened safety glass with polished edges. The work shall include removal of the existing damaged/missing door leaf (where applicable), installation of the new glass leaf into the existing patch fittings, pivots and floor spring, adjustment and alignment to ensure smooth operation, replacement of minor fixing accessories and gaskets where required, application of silicone sealant as necessary, testing and commissioning, complete in all respects. (Refer to Annexure C, Figure 7)	no	1		

D6	Supply, deliver and install one (1) 6 mm clear toughened safety glass infill panel, size 825 mm (W) × 895 mm (H), into an existing balustrade system. The work shall include accurate measurement, cutting, edge polishing, installation into the existing balustrade frame or fixing system, provision of glazing gaskets, setting blocks, clips and all necessary fixing accessories, application of silicone sealant where required, cleaning, alignment and making good, complete in all respects (Refer to Annexure C, Figure 8)	no	1		