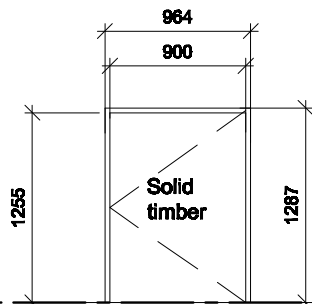
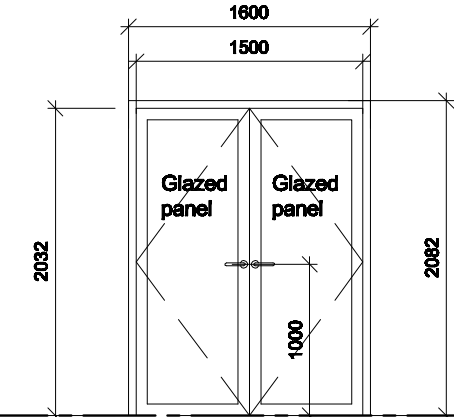
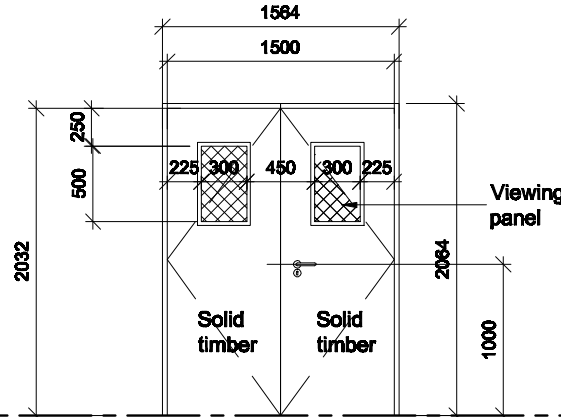
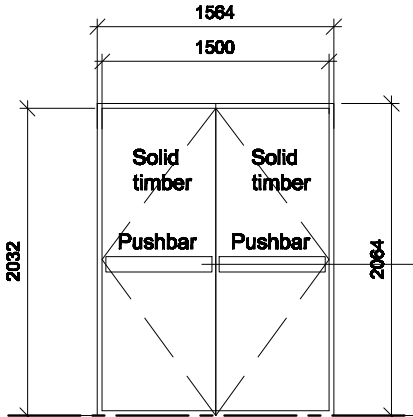
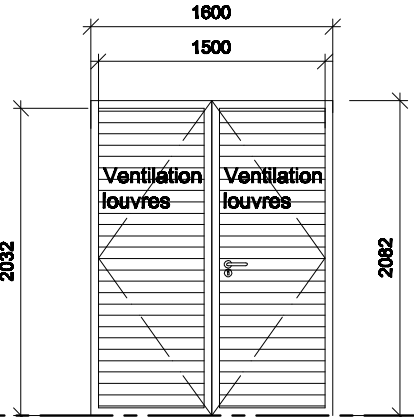
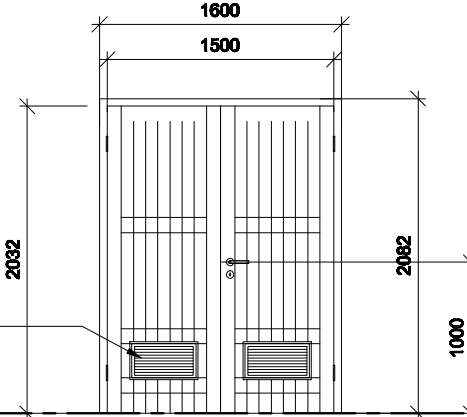
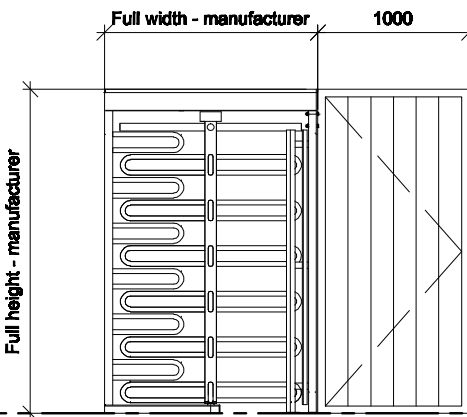
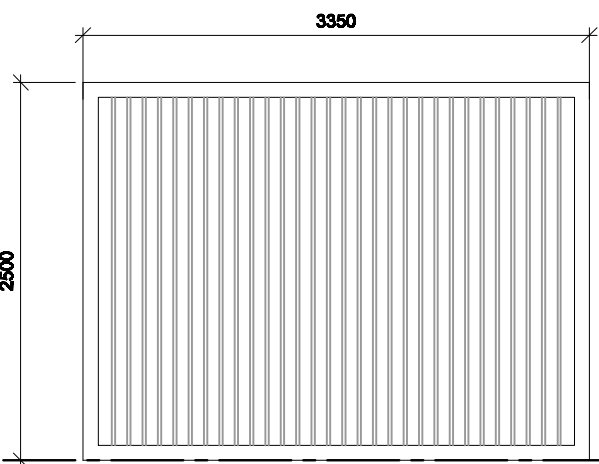
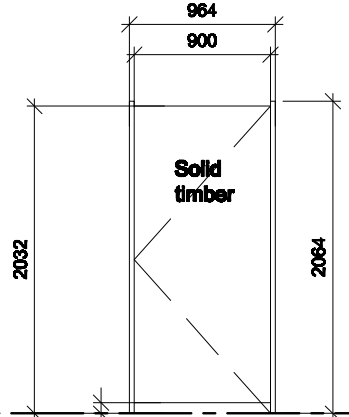
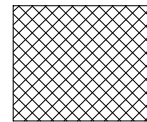


DOOR TYPE	K	QUANTITY	1	DOOR TYPE	L	QUANTITY	2	DOOR TYPE	M	QUANTITY	1	DOOR TYPE	N	QUANTITY	1	DOOR TYPE	P	QUANTITY	1
																			
FFL				FFL				FFL				FFL				FFL			
RETAIN SERVICE DUCT DOOR/ ACCESS PANEL D42				RETAIN D09 AND D10				REMOVE ED36 AND REPLACE WITH DOOR TYPE L				RETAIN FIRE DOOR				RETAIN PLANT ROOM DOOR			
DOOR NUMBERS: D42				DOOR NUMBERS: D09, D10				DOOR NUMBERS: D36				DOOR NUMBERS: D34				DOOR NUMBERS: D43			
DISCRPTION: 40mm thick single leaf, heavy duty interior solid core flush door with two concealed edges, size 900 x 1255mm high, 1 coat universal undercoat, 2 coats plascon velvago enamel. All to manufacturer's specification. Colour to later selection.				DISCRPTION: Powder coated aluminium double framed clear glazed doors to comply with minimum requirements set by SABS. Aluminium to be protected with a low tack tape until units have been fixed in position up to fixing have been completed and all rough trades are finished. Installed with rubber seals to rebated door styles and brush strips as per approved shop drawings.				DISCRPTION: 40mm thick double leaf, heavy duty interior solid core flush door with two concealed edges, with 2 no. 300 x 500mm high viewing panels glazed in 10mm thick clear glass, size 1500 x 2032mm high, 1 coat universal undercoat, 2 coats plascon velvago enamel. All to manufacturer's specification. Colour to later selection.				DISCRPTION: Level G3 bullet resistant anti-handit door, overall size 1500 x 2032mm, supplied with 5-pin CISA dead lock with an additional heavy duty magnetic lock and striker including key switch and surface mounted casing connected to fire alarm system, 6 Amp power supply, continuous roton type hinge. Colour to later selection.				DISCRPTION: Double louvred door size 1500x2032mm, comprising aluminium universal single bank extruded louvre blades fixed horizontally at 75mm pitch and angle of 45° fixed to total coverage mill finish aluminium frames clipped to 2mm aluminium mullions with bird guard and with visible door frame on steel support structure (in accordance with structural engineer's design). 1,6mm aluminium sheet sill and frames to be fixed with all necessary peripheral fixings.			
FRAME: Durowin single rebated hot dip galvanised pressed steel door frame 1mm thick to suit left/right hand door, as indicated on ground floor plan, with base ties, 1 pair of steel butt hinges, rubber buffers and fixing lugs. Galvanised surfaces to be cleaned down and washed to accept: 1 coat galvagrif primer, 1 coat universal undercoat and 2 coats plascon velvago enamel. All applied to manufacturer's specification. Paint rear pressed steel lining with 2 coats of cold bitumastic solution, before building in frame. Colour to later selection.				FRAME: Aluminium coupled unit comprising epoxy and polyester mix powder coated (50 - 100µ thick) aluminium side hung frame. Hung on three stainless steel washered aluminium butts. Frame to be sealed all round to full lengths of junction between plaster and frame with approved flexible sealant. Non-Standard powder coating colour: To be selected				FRAME: Durowin single rebated hot dip galvanised pressed steel door frame 1mm thick to suit left/right hand door, as indicated on ground floor plan, with base ties, 1 pair of steel butt hinges, rubber buffers and fixing lugs. Galvanised surfaces to be cleaned down and washed to accept: 1 coat galvagrif primer, 1 coat universal undercoat and 2 coats plascon velvago enamel. All applied to manufacturer's specification. Paint rear pressed steel lining with 2 coats of cold bitumastic solution, before building in frame. Colour to later selection.				FRAME: Single rebated, 100 x 50 x 2mm gauge Galvanised mild steel door frame to suit left/right hand door, as indicated on ground floor plan. Galvanised surfaces to be cleaned down and washed to accept: 1 coat galvagrif primer, 1 coat universal undercoat and 2 coats plascon velvago enamel. All applied to manufacturer's specification. Colour to later selection.				FRAME: Aluminium coupled unit comprising epoxy and polyester mix powder coated (50 - 100µ thick) aluminium side hung frame. Hung on three stainless steel washered aluminium butts. Frame to be sealed all round to full lengths of junction between plaster and frame with approved flexible sealant. Non-Standard powder coating colour: To be selected			
IRONMONGERY: Ironmongery by specialist. Refer to ground floor plan, drawing EL/DIA/C-2000, for left/right hand door swing.				IRONMONGERY: Ironmongery by specialist and manufacturer.				IRONMONGERY: Ironmongery by specialist.				IRONMONGERY: Ironmongery by specialist and manufacturer. Provide built-in magnetic lock connected to fire alarm system. Provide internal push bar for emergency exit.				IRONMONGERY: Ironmongery by manufacturer.			
GENERAL: See door schedule for specifications and fire rating: SCH-8000.				GENERAL: See door schedule for specifications and fire rating: SCH-8000. D09 - Magnetic lock and access control by security personnel.				GENERAL: See door schedule for specifications and fire rating: SCH-8000.				GENERAL: See door schedule for specifications and fire rating: SCH-8000. High security fire escape doors. Connected alarm system, to specialist detail and specification.				GENERAL: See door schedule for specifications and fire rating: SCH-8000.			

DOOR TYPE	Q	QUANTITY	1	DOOR TYPE	R	QUANTITY	1	DOOR TYPE	S	QUANTITY	2	DOOR TYPE	T	QUANTITY	10
															
FFL				FFL				FFL				FFL			
RETAIN AS GATE HOUSE DOOR - D45				RETAIN AND SERVICE				RETAIN AND SERVICE				RETAIN ALL ABLUTIONS DOOR ALSO SAME AS NEW DOOR ND09, ND10,ND11			
DOOR NUMBERS: D45				DOOR NUMBERS: D46				DOOR NUMBERS: D46, D47				DOOR NUMBERS: D13, D16, D20, D21, D22, D28, D29, D30, D31, D39			
DISCRPTION: Standard framed, ledged and battened solid core, double door with 22mm l&g vertical boarding in narrow widths, V-jointed to one side (external). Provide for 425x225mm ventilation grille as indicated & specified. Fill holes and cracks with Profil, sand down, spot prime bare wood with Dulux primer for wood. Apply 2 coats Dulux Hydroenamel paint to wood.				DISCRPTION: Turnstar ultra heavy duty Titan 3 arm,full height,single electrical bi directional turnstile in hot dipped galvanised steel finish, with Rotablok rotation locking mechanism & rotarun perpetual base bearing,all bolted to concrete slab and connected to 220V power supply.Turnstile to have hot dipped galvanised 1000mm wide opening gate attached with access control.				DISCRPTION: Galvanised mild steel sliding gate size 3350x2500mm high with all accessories as per supplier & magnetic lock,locking system (powder coated finish) colour as per architect, with Side mounted Electro-magnetic locks. Refer to drawing: EL/DIA/C-2010				DISCRPTION: 40mm thick single leaf, heavy duty interior solid core flush door with two concealed edges, size 900 x 2032mm high, 1 coat universal undercoat, 2 coats plascon velvago enamel. See drawing above and refer to General notes below. All to manufacturer's specification. Colour to later selection.			
FRAME: Aluminium coupled unit comprising epoxy and polyester mix powder coated (50 - 100µ thick) aluminium side hung frame. Hung on three stainless steel washered aluminium butts. Frame to be sealed all round to full lengths of junction between plaster and frame with approved flexible sealant. Non-Standard powder coating colour: To be selected				FRAME: Frame by manufacturer.				FRAME: Ironmongery by specialist.				FRAME: Durowin single rebated hot dip galvanised pressed steel door frame 1mm thick to suit left/right hand door, as indicated on ground floor plan, with base ties, 1 pair of steel butt hinges, rubber buffers and fixing lugs. Galvanised surfaces to be cleaned down and washed to accept: 1 coat galvagrif primer, 1 coat universal undercoat and 2 coats plascon velvago enamel. All applied to manufacturer's specification. Paint rear pressed steel lining with 2 coats of cold bitumastic solution, before building in frame. Colour to later selection.			
IRONMONGERY: Ironmongery by manufacturer.				IRONMONGERY: Ironmongery by manufacturer.				IRONMONGERY: Ironmongery by specialist.				IRONMONGERY: Ironmongery by specialist. Refer to ground floor plan, drawing EL/DIA/C-2000, for left/right hand door swing.			
GENERAL: See door schedule for specifications and fire rating: SCH-8000. Gatehouse.				GENERAL: Magnetic lock and access control by security personnel.				GENERAL: Magnetic lock and access control by security personnel.				GENERAL: See door schedule for specifications and fire rating: SCH-8000. 70mm Gap. See drawing above.			

INTERNAL DOORS

- Allow for supply and fit of solid timber internal doors and skirting boards where indicated. Painted to later selected colour.
- See door schedule for details of fire rating
- Door manufacturer to provide cross-cut sample of door for approval before doors are fabricated.
- All openings to be checked on site prior to fabrication.



Toughened glass

No.	DATE	DESCRIPTION	APPR

DRAWN HHUES	CLIENT EAST LONDON IDZ		PROJECT REFURBISHMENT OF DIAMOND POLISHING FACTORY INTO OFFICES		DRAWING TITLE EXISTING DOOR SCHEDULE PART 1/2	
	DESIGNED HHUES	CHECKED RBAM	DATE June,22	SCALE AS SHOWN	DRAWING No. EL-IDZ- RDF11/21-19	Rev. 0