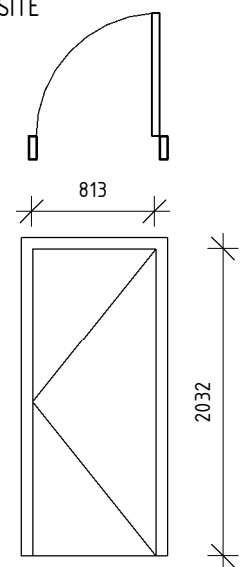


NOTE: ALL DIMENSIONS AND LEVELS TO BE VERIFIED ON SITE

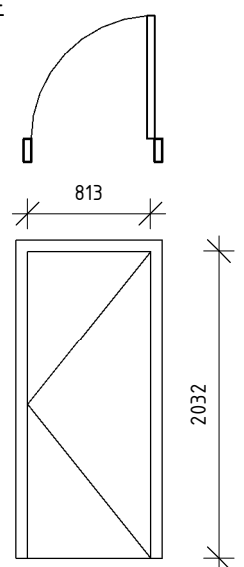
D 1



DOOR	DOOR TYPE	Hollow core timber door		
	LOCATION	Store rooms, Pause area, ablutions, Patch room, Reception area		
	No. REQUIRED	17		
	EXPOSURE CLASS	Dry interior		
	PERFORMANCE CLASS	Medium duty (SABS 545)		
	MATERIAL	813mm X 2032mm Masonite honeycomb hollow core door with lock slot		
	APPEARANCE	Flush panel		
	LEAF	Single leaf		
	ACTION	Single swing		
	MEETINGSTILE	N/A		
DOOR FINISH	EDGING	Face over edge		
	FINISH	Paint		
	SIGNAGE	See signage detail		
	PREPARATION	For painting		
	PRIMER	1 Coat pink wood primer		
DOOR FRAME AND FINISH	UNDERCOAT	1 Coat universal undercoat		
	FINISH	2 Coats polyurethane enamel		
	PRODUCT	TBC	FINISH	
	FRAME	PRIMER	Factory primer and bitumen paint to frame	
	MATERIAL	Mid steel door frame	UNDERCOAT	1 Coat universal undercoat
IRONMONGERY	PROFILE	Single rebate	UNDERCOAT	1 Coat universal undercoat
	PREP	N/A	FINISH	2 Coats polyurethane enamel
	WALL FINISH	N/A	PRODUCT	
	Hinges : Part of steel frame Handle Set : IRONWARE Calini 1019 through fix level handle (brushed stainless steel) Escutcheon : IRONWARE Calini 1904-2455 screw type Rose (brushed stainless steel) Lock set : DORMA D036S multi lever sash lock Door stop : IRONWARE 5000 (cylindrical door stop ISS) Push plate : IRONWARE P 01 (male abutment), IRONWARE P 02 (female abutment) Door closer : IRONWARE DC01 (ablations)			

NOTE: ALL DIMENSIONS AND LEVELS TO BE VERIFIED ON SITE

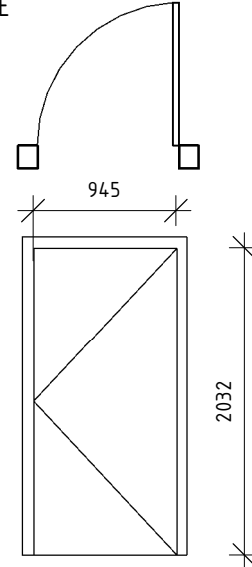
D 2



DOOR	DOOR TYPE	Hollow core timber door		
	LOCATION	Auction operations manager, meeting room		
	No. REQUIRED	03		
	EXPOSURE CLASS	Dry interior		
	PERFORMANCE CLASS	Medium duty (SABS 545)		
	MATERIAL	813mm X 2032mm Masonite honeycomb hollow core door with lock slot		
	APPEARANCE	Flush panel		
	LEAF	Single leaf		
	ACTION	Single swing		
	MEETINGSTILE	N/A		
DOOR FINISH	EDGING	Face over edge		
	FINISH	Paint		
	SIGNAGE	See signage detail		
	PREPARATION	For painting		
	PRIMER	1 Coat pink wood primer		
DOOR FRAME AND FINISH	UNDERCOAT	1 Coat universal undercoat		
	FINISH	2 Coats polyurethane enamel		
	PRODUCT	TBC	FINISH	
	FRAME	PRIMER	Factory primer and bitumen paint to frame	
	MATERIAL	Mid steel door frame	UNDERCOAT	1 Coat universal undercoat
IRONMONGERY	PROFILE	Single rebate	UNDERCOAT	1 Coat universal undercoat
	PREP	N/A	FINISH	2 Coats polyurethane enamel
	WALL FINISH	N/A	PRODUCT	
	Hinges : Part of steel frame Handle Set : IRONWARE Calini 1019 through fix level handle (brushed stainless steel) Escutcheon : IRONWARE Calini 1904-2455 screw type Rose (brushed stainless steel) Lock set : DORMA D036S Euro profile cylinder sash lock, DORMA DC056S01 65mm Euro profile double cylinder Door stop : IRONWARE 5000 (cylindrical door stop ISS) Push plate : IRONWARE P 01 (male abutment), IRONWARE P 02 (female abutment) Door closer : IRONWARE DC01 (ablations)			

NOTE: ALL DIMENSIONS AND LEVELS TO BE VERIFIED ON SITE

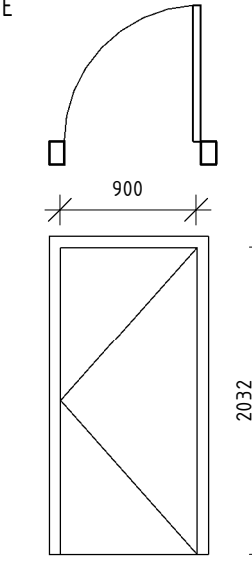
D 3



DOOR	DOOR TYPE	Semi-solid timber door		
	LOCATION	Paralegic Ablution		
	No. REQUIRED	1 off		
	EXPOSURE CLASS	Dry interior		
	PERFORMANCE CLASS	Medium duty (SABS 545)		
	MATERIAL	945mm X 2032mm Masonite finished semi-solid door with lock slot		
	APPEARANCE	Flush panel		
	LEAF	Single leaf		
	ACTION	Single swing		
	MEETINGSTILE	N/A		
DOOR FINISH	EDGING	Face over edge		
	FINISH	Paint		
	SIGNAGE	See signage detail		
	PREPARATION	For painting		
	PRIMER	1 Coat pink wood primer		
DOOR FRAME AND FINISH	UNDERCOAT	1 Coat universal undercoat		
	FINISH	2 Coats polyurethane enamel		
	PRODUCT	TBC	FINISH	
	FRAME	PRIMER	Factory primer and bitumen paint to frame	
	MATERIAL	Mid steel door frame	UNDERCOAT	1 Coat universal undercoat
IRONMONGERY	PROFILE	Single rebate	UNDERCOAT	1 Coat universal undercoat
	PREP	N/A	FINISH	2 Coats polyurethane enamel
	WALL FINISH	N/A	PRODUCT	
	Hinges : Part of steel frame Indicator handle set : IRONWARE 1926 (Brushed S/Steel) Lock set : IRONWARE 2031 Dead lock Grab Rail : IRONWARE 1306 back to back/through fix to both sides of door/- fitted horizontally @ 800mm AFPL Closer kit : GEZE Intelor bracket Sliv (for outwards opening door), Geze TS4000G DA EM1-6 delayed action slide channel door closer Sliv Kick plates : 200mmH x 2mmT brushed stainless steel kick plates fitted both sides. 15mm Gap around edges to door leaf			

NOTE: ALL DIMENSIONS AND LEVELS TO BE VERIFIED ON SITE

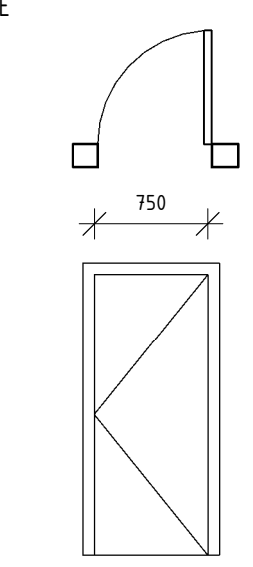
D 4



DOOR	DOOR TYPE	Biton Industries (or similar) Rubber fire door Class B		
	LOCATION	Patch room, Security room		
	No. REQUIRED	2		
	EXPOSURE CLASS	Dry interior		
	PERFORMANCE CLASS	N/A		
	MATERIAL	900mm X 2032mm Masonite finished semi-solid door with lock slot		
	APPEARANCE	Flush panel		
	LEAF	Single leaf		
	ACTION	Single swing		
	MEETINGSTILE	N/A		
DOOR FINISH	EDGING	Face over edge		
	FINISH	Paint		
	SIGNAGE	See signage detail		
	PREPARATION	For painting		
	PRIMER	1 Coat pink wood primer		
DOOR FRAME AND FINISH	UNDERCOAT	1 Coat universal undercoat		
	FINISH	2 Coats polyurethane enamel		
	PRODUCT	TBC	FINISH	
	FRAME	PRIMER	Factory primer and bitumen paint to frame	
	MATERIAL	16mm Mid steel door frame	UNDERCOAT	1 Coat universal undercoat
IRONMONGERY	PROFILE	Double rebate	UNDERCOAT	1 Coat universal undercoat
	PREP	N/A	FINISH	2 Coats polyurethane enamel
	WALL FINISH	N/A	PRODUCT	
	Hinges : As per Rubber Class A specification If Magloc fitment will be used, notify supplier before order so frame strik can be cut out.			

NOTE: ALL DIMENSIONS AND LEVELS TO BE VERIFIED ON SITE

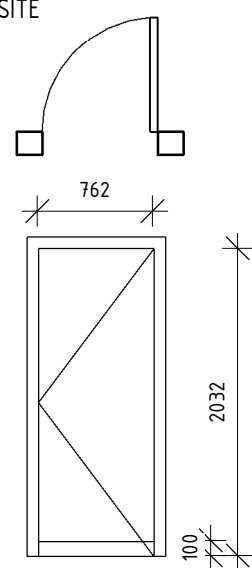
D 5



DOOR	DOOR TYPE	Mutual/ CHUBB (or similar) category 2 strong room door (code: MSRDS3)		
	LOCATION	Strong room		
	No. REQUIRED	1 off		
	EXPOSURE CLASS	N/A		
	PERFORMANCE CLASS	N/A		
	MATERIAL	N/A		
	APPEARANCE	N/A		
	LEAF	N/A		
	ACTION	N/A		
	MEETINGSTILE	N/A		
DOOR FINISH	EDGING	N/A		
	FINISH	N/A		
	SIGNAGE	N/A		
	PREPARATION	N/A		
	PRIMER	N/A		
DOOR FRAME AND FINISH	UNDERCOAT	N/A		
	FINISH	N/A		
	PRODUCT	N/A	FINISH	
	FRAME	PRIMER	N/A	
	MATERIAL	N/A	UNDERCOAT	N/A
IRONMONGERY	PROFILE	N/A	UNDERCOAT	N/A
	PREP	N/A	FINISH	N/A
	WALL FINISH	N/A	PRODUCT	N/A
	Locking mechanism : 3-lever security keylock			

NOTE: ALL DIMENSIONS AND LEVELS TO BE VERIFIED ON SITE

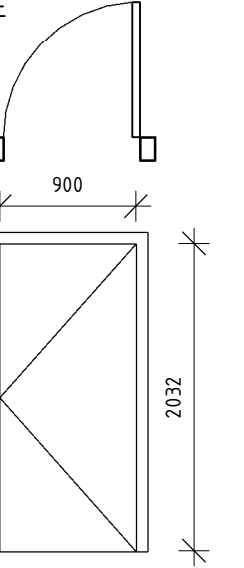
D 6



DOOR	DOOR TYPE	Hollow core timber door		
	LOCATION	Ablutions		
	No. REQUIRED	6		
	EXPOSURE CLASS	Wet interior		
	PERFORMANCE CLASS	Medium duty (SABS 545)		
	MATERIAL	762mm x 2032mm Masonite honeycomb hollow core door, 100mm undercut, with lock slot		
	APPEARANCE	Flush panel		
	LEAF	Single leaf		
	ACTION	Single swing		
	MEETINGSTILE	N/A		
DOOR FINISH	EDGING	Face over edge		
	FINISH	Paint		
	SIGNAGE	See signage detail		
	PREPARATION	For painting		
	PRIMER	1 Coat pink wood primer		
DOOR FRAME AND FINISH	UNDERCOAT	1 Coat universal undercoat		
	FINISH	2 Coats polyurethane enamel		
	PRODUCT	TBC	FINISH	
	FRAME	PRIMER	Factory primer and bitumen paint to frame	
	MATERIAL	Mid steel door frame	UNDERCOAT	1 Coat universal undercoat
IRONMONGERY	PROFILE	Single rebate	UNDERCOAT	1 Coat universal undercoat
	PREP	N/A	FINISH	2 Coats polyurethane enamel
	WALL FINISH	N/A	PRODUCT	
	Hinges : Part of steel frame Handle Set : IRONWARE Calini 1019 through fix level handle (brushed stainless steel) Escutcheon : IRONWARE Calini 1904-2455 screw type Rose (brushed stainless steel) Lock set : DORMA D036S multi lever sash lock Indicator both : IRONWARE B02			

NOTE: ALL DIMENSIONS AND LEVELS TO BE VERIFIED ON SITE

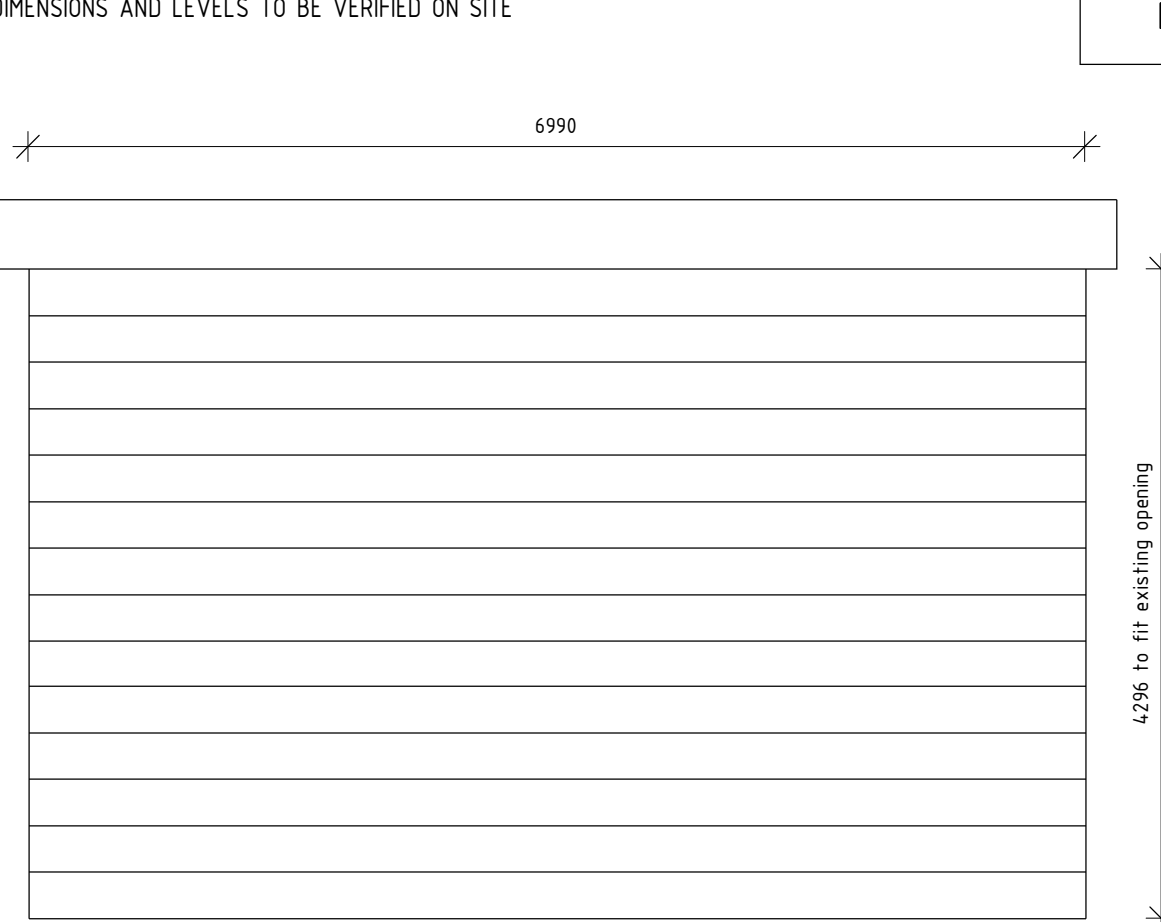
D 7



DOOR	DOOR TYPE	Biton Industries (or similar) Rubber fire door Class A		
	LOCATION	Staff entrance		
	No. REQUIRED	3		
	EXPOSURE CLASS	Dry interior		
	PERFORMANCE CLASS	N/A		
	MATERIAL	900mm x 2032mm Masonite finished semi-solid door with lock slot		
	APPEARANCE	Flush panel		
	LEAF	Single leaf		
	ACTION	Single swing		
	MEETINGSTILE	N/A		
DOOR FINISH	EDGING	Face over edge		
	FINISH	Paint		
	SIGNAGE	See signage detail		
	PREPARATION	For painting		
	PRIMER	1 Coat pink wood primer		
DOOR FRAME AND FINISH	UNDERCOAT	1 Coat universal undercoat		
	FINISH	2 Coats polyurethane enamel		
	PRODUCT	TBC	FINISH	
	FRAME	PRIMER	Factory primer and bitumen paint to frame	
	MATERIAL	16mm Mid steel door frame	UNDERCOAT	1 Coat universal undercoat
IRONMONGERY	PROFILE	Double rebate	UNDERCOAT	1 Coat universal undercoat
	PREP	N/A	FINISH	2 Coats polyurethane enamel
	WALL FINISH	N/A	PRODUCT	
	Hinges : As per Rubber Class A specification If Magloc fitment will be used, notify supplier before order so frame strik can be cut out.			

NOTE: ALL DIMENSIONS AND LEVELS TO BE VERIFIED ON SITE

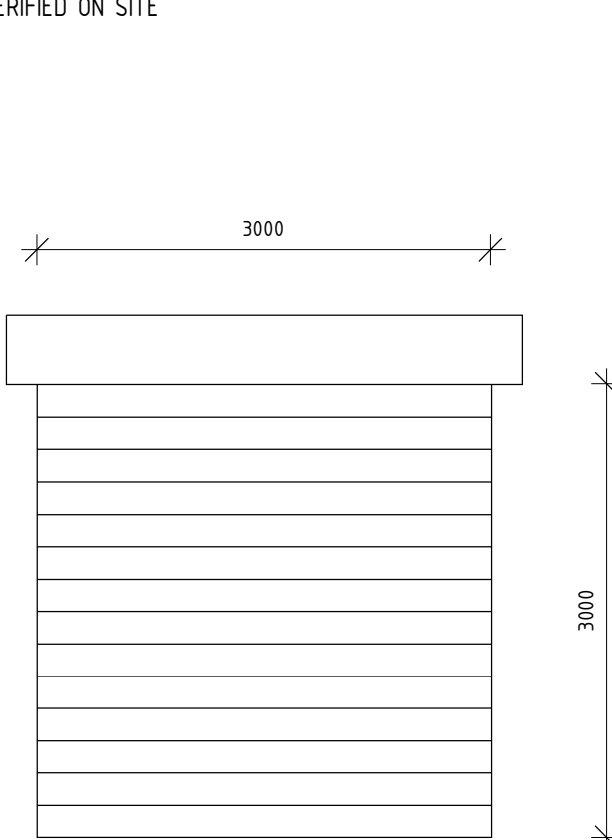
D 8



DOOR TYPE	6990mm X 4296mm TECKENTRUP "ThermoTek" automated roller shutter door (or similar)
LOCATION	Loading bay
No. REQUIRED	1 Off
Door	: ThermoTek 0.4 galvanised steel PU foam core double skinned external profile.
GUIDE RAIL	: FS110 Galvanised steel guide rail
Door to be remote control automated and lockable internally as per manufacturers specification.	

NOTE: ALL DIMENSIONS AND LEVELS TO BE VERIFIED ON SITE

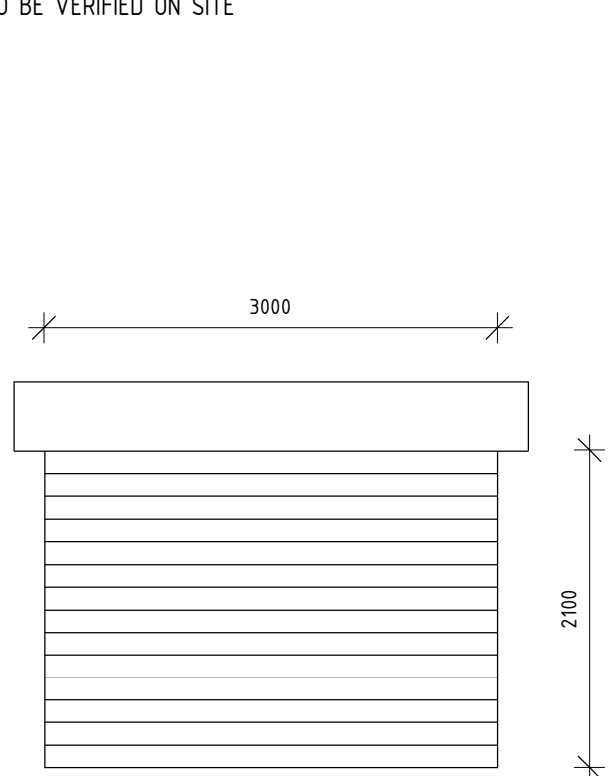
D 9



DOOR TYPE	3000mm X 3000mm TECKENTRUP "ThermoTek" automated roller shutter door (or similar)
LOCATION	Goods receiving bay, forklift storage area, auction loading bay
No. REQUIRED	5 Off
Door	: ThermoTek 0.4 galvanised steel PU foam core double skinned external profile.
GUIDE RAIL	: FS85 Galvanised steel guide rail
Door to be remote control automated and lockable internally as per manufacturers specification.	

NOTE: ALL DIMENSIONS AND LEVELS TO BE VERIFIED ON SITE

D 10



DOOR TYPE	3000mm X 2100mm TECKENTRUP "ThermoTek" automated roller shutter door (or similar)
LOCATION	Service bay, maintenance workshop
No. REQUIRED	1 Off
Door	: ThermoTek 0.4 galvanised steel PU foam core double skinned external profile.
GUIDE RAIL	: FS85 Galvanised steel guide rail
Door to be remote control automated and lockable internally as per manufacturers specification.	

NOTE: ALL DIMENSIONS AND LEVELS TO BE VERIFIED ON SITE

FD

DOOR	DOOR TYPE	Semi-solid timber door		
	LOCATION	Bin area & Diesel fuel store		
	No. REQUIRED	2		
	EXPOSURE CLASS	Wet exterior		
	PERFORMANCE CLASS	Medium duty		