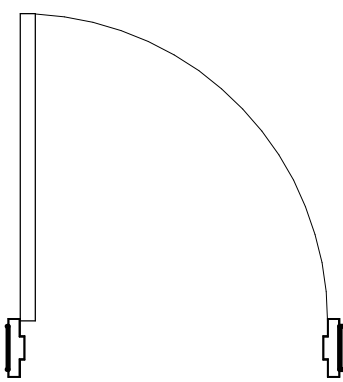
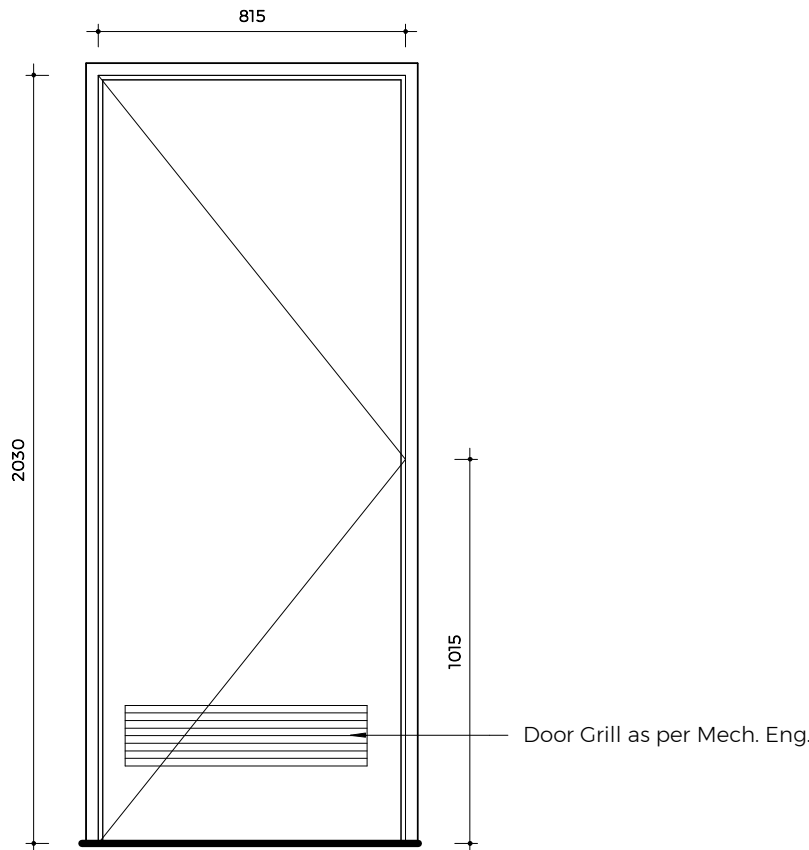




DT-04 Plan

SCALE: 1 : 20

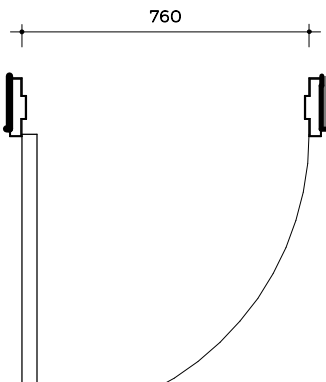


DT-04 Elevation

DT-04 Schedule												
DOOR NR	LEVEL	TO ROOM LOCATION	DOOR HAND	WALL THICKNESS	DOOR CLOSER	ACCESS CONTROL	BREAK GLASS	MAGLOCK	MASTER KEYED	HANDLE TYPE	LOCKING DEVICE	

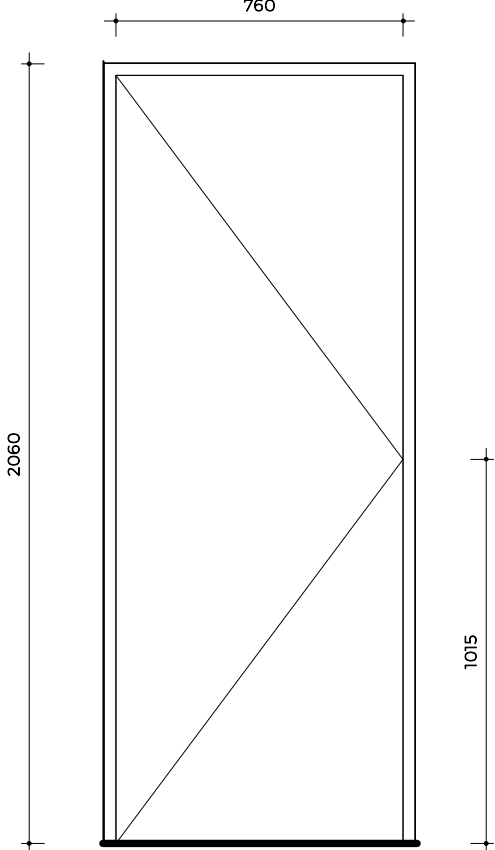
D10	00 Ground Floor		LH	115	No	No	No	No	Yes	Yes	Two Lever Key	
D30	Ground Floor	Ablution	LH	115	Yes	No	No	No	Yes	Yes	Two Lever Key	
D58	First Floor	IT	RH	90	No	Yes	No	Yes	Yes	Yes	Two Lever Key	
D59	First Floor	Print	LH	90	No	Yes	No	Yes	Yes	Yes	Two Lever Key	
G-D372	Ground Floor	Community Space		90	No	No	No	No	Yes	Yes	Two Lever Key	

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DT-05 Plan

SCALE: 1 : 20

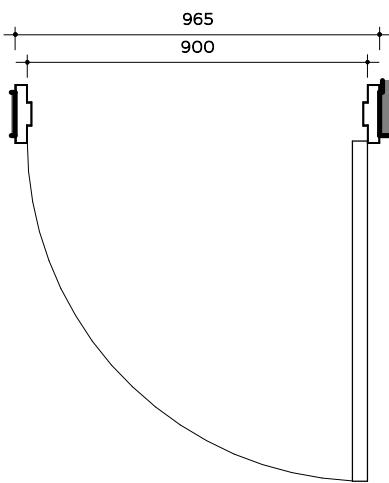


DT-05 Elevation

DT-05 Schedule												
DOOR NR	LEVEL	TO ROOM LOCATION	DOOR HAND	WALL THICKNESS	DOOR CLOSER	ACCESS CONTROL	BREAK GLASS	DOOR MONITOR	MAGLOCK	MASTER KEYED	HANDLE TYPE	LOCKING DEVICE

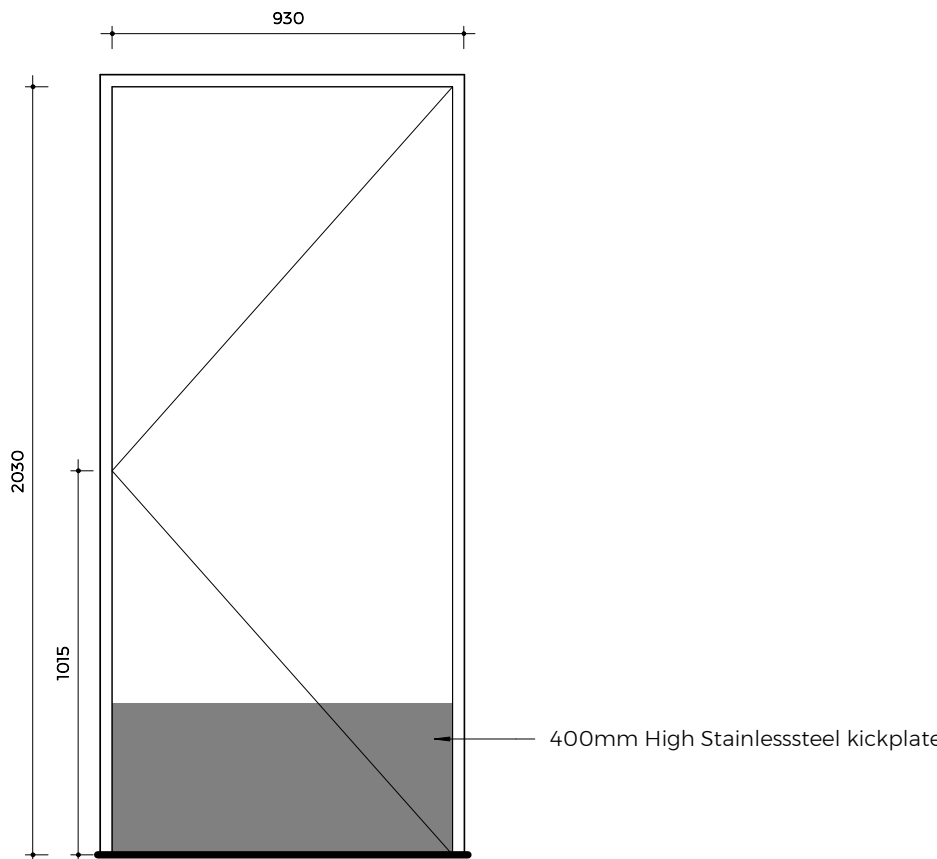
D22	00 Ground Floor	Exist. Male Ablution	LH	115								Two Lever Key
D21	00 Ground Floor	Exist. Male Ablution	LH	115								Two Lever Key
D69	00 Ground Floor	Female Ablution	RH	115								Thumb Lock
D68	00 Ground Floor	Female Ablution	RH	115								Thumb Lock
D67	00 Ground Floor	Female Ablution	RH	115								Thumb Lock
D66	00 Ground Floor	Female Ablution	RH	115								Thumb Lock
D09	00 Ground Floor	Duct	LH	115								Two Lever Key
D52	First Floor		RH	115								Two Lever Key
D56	First Floor	Male Ablution	LH	115								Two Lever Key
D55	First Floor	Male Ablution	LH	115								Two Lever Key
D49	First Floor	Female Ablution	RH	115	No	No	No	No	No	No	Yes	Thumb Lock
D48	First Floor	Female Ablution	RH	115	No	No	No	No	No	No		Thumb Lock
D47	First Floor	Female Ablution	RH	115	No	No	No	No	No	No		Thumb Lock
D46	First Floor	Female Ablution	RH	115	No	No	No	No	No	No		Thumb Lock
D43	First Floor		LH	115		No	No	No	No	Yes	No	Two Lever Key
D42	First Floor	Duct	LH	115	No	No	No	No	No	No		Two Lever Key
D16	Ground Floor	Storage Room	RH	90								Two Lever Key
G-D325	Ground Floor			90								
D32	Ground Floor	Ablution	RH	115								Thumb Lock
D31	Ground Floor	Ablution	LH	115								Thumb Lock
D44	First Floor	Duct	RH	115	No	No	No	No	No	No	No	Thumb Lock
D45	First Floor	Female Ablution	LH	115		No	No	No	No	No		Thumb Lock
D54	First Floor	Duct	LH	115								Two Lever Key
D53	First Floor	Male Ablution	RH	115								
D57	First Floor	Store	RH	90								Two Lever Key
G-D355	First Floor											
D36	First Floor	Meeting Room 08	RH	115								Thumb Lock

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DT-06 Plan

SCALE: 1 : 20

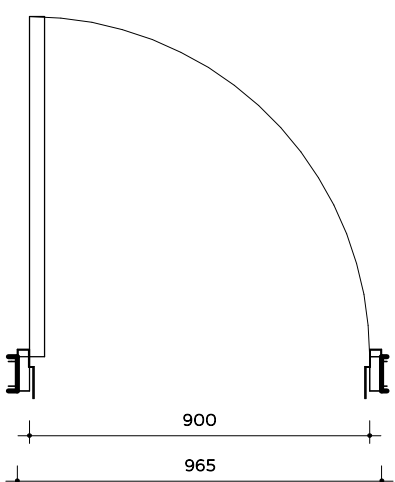


DT-06 Elevation

DT-06 Schedule													
DOOR NR	LEVEL	TO ROOM LOCATION	DOOR HAND	WALL THICKNESS	DOOR CLOSER	ACCESS CONTROL	BREAK GLASS	DOOR MONITOR	MAGLOCK	MASTER KEYED	HANDLE TYPE	BARREL BOLT	LOCKING DEVICE

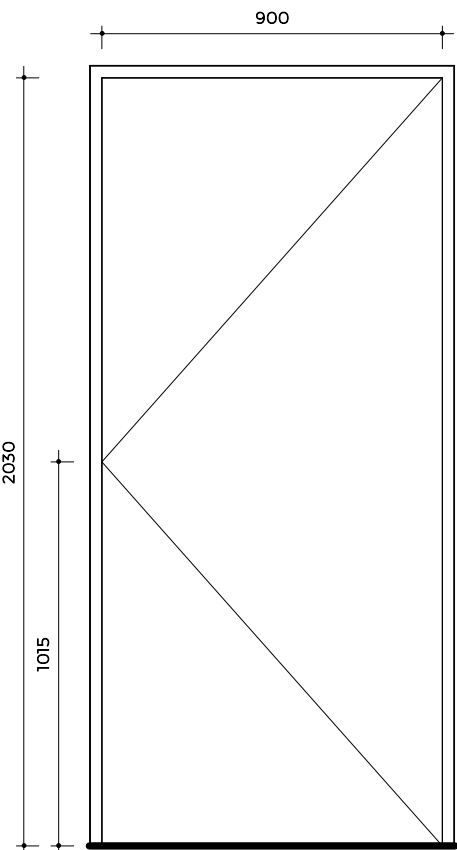
D23	Ground Floor	MIP WC	RH	115	Yes	No	No	No	No	Yes	Yes	No	Two Lever Key With Thumb Lock
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DT-07 Plan

SCALE: 1 : 20



DT-07 Elevation

DT-07 Schedule														
DOOR NR	LEVEL	TO ROOM LOCATION	DOOR HAND	WALL THICKNESS	DOOR CLOSER	ACCESS CONTROL	BREAK GLASS	DOOR MONITOR	INTERCOM	MAGLOCK	MASTER KEYED	HANDLE TYPE	BARREL BOLT	LOCKING DEVICE

D28	Ground Floor	Community Space	LH	90	Yes	Yes	No	No	No	No	Yes	Yes	No	Two Lever Key
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1

THE SMALLPRINT:

The design on this drawing is the property of BETAPOINT (Pty) Ltd.

All work is to be done in accordance with the National Building Regulations.

All materials and workmanship are to comply with the relevant S.A.B.S. codes and or the specified international codes where applicable in the Architectural specifications. Where relevant South African National Standards, British Standards, BS codes of practice, or Agreement Certificates applicable to the design exists, the recommendations and requirements of such documents to be considered a minimum standard for the works.

The contractor shall in all aspects of the works comply with the provisions of the Occupational Health and Safety Act, 1993 (Act No 85 of 1993) and any regulations promulgated in terms of that Act or the Factories Machinery and Building Works Act of 1941.

The contractor shall set up, document and maintain a quality assurance and quality control system, in accordance with SANS 9001/ISO 9001, able to be checked to the satisfaction of the Architect, that all materials and workmanship, whatever their sources, meet the requirements of the Specification. Should the Contractor or any of his sub-contractors be certified to the SANS 9000 family of standards then monitor these works accordingly. This drawing must be read in conjunction with all the relevant drawings, schedules and specifications from BETAPOINT (Pty) Ltd and all other consultants related to the project.

All portions of the works related to any service or consultant's information is to be done in accordance with the National Building Regulations.

This drawing is not to be scaled. Figured dimensions to be used. All dimensions are in millimeters unless otherwise stated.

All dimensions and levels must be checked on site by the contractor before putting work in hand.

The architect accepts no responsibility for errors resulting from misinterpretation of drawings. Any discrepancies are to be brought to the attention of the architect immediately.

All work to be executed by competent persons qualified for the specific trade.

REVISION INDEX :

REV	DATE	DRAWN	DESCRIPTION

BETAPOINT

PROJECT:

SPRINGBOK, TOURISM SA

FOR:



SOUTH AFRICAN TOURISM

ADDRESS:

ERF 50; Protea Road, Chiselhurst, Sandton

DRAWING TITLE:

Door Schedule DT-04 to DT-07

SCALE: 1 : 20 - ON A1

PROJECT NO: 2424

PRINT DATE: 2025/09/11 16:11:45

DRAWING NO:

AR 4002-SK

DISCIPLINE: BLOCK / SERIES / SUFFIX

REVISION

DRAWING STATUS:

INFO

TENDER

CONSTRUCTION