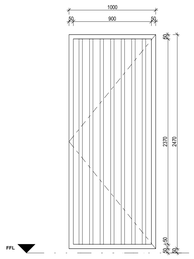
Gate Type - GT01

DOOR LEAF	LEAF FINISH	FRAME	FRAME FINISH	IRONOMONGERY
50 x 50 x 2 hot dipped galvanised steel framed gate with 50 x 50 RHS tubes spaced at 100mm cc welded to steel frame with 50 x 4 flat bar gate catch	Primed and painted with one coat approved primer, one coat approved universal undercoat and two coats water based enamel. Colour: TBC	75 x 75 hot dipped galvanised steel posts to sides	Primed and painted with one coat approved primer, one coat approved universal undercoat and two coats water based enamel. Colour: TBC	2 off 65 x 12 bullet hinges and 4mm thick lock plate clasp for padlock, sliding bolt latch and drop bolt welded to frame

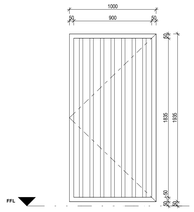


GT01

Scale 1 : 25

Gate Type - GT02

DOOR LEAF	LEAF FINISH	FRAME	FRAME FINISH	IRONOMONGERY
50 x 50 x 2 hot dipped galvanised steel framed gate with 50 x 50 RHS tubes spaced at 100mm cc welded to steel frame with 50 x 4 flat bar gate catch	Primed and painted with one coat approved primer, one coat approved universal undercoat and two coats water based enamel. Colour: TBC	75 x 75 hot dipped galvanised steel posts to sides	Primed and painted with one coat approved primer, one coat approved universal undercoat and two coats water based enamel. Colour: TBC	2 off 65 x 12 bullet hinges and 4mm thick lock plate clasp for padlock, sliding bolt latch and drop bolt welded to frame

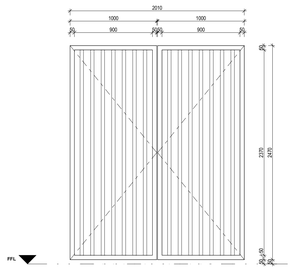


GT02

Scale 1 : 25

Gate Type - GT03

DOOR LEAF	LEAF FINISH	FRAME	FRAME FINISH	IRONOMONGERY
50 x 50 x 2 hot dipped galvanised steel framed gate with 50 x 50 RHS tubes spaced at 100mm cc welded to steel frame with 50 x 4 flat bar gate catch	Primed and painted with one coat approved primer, one coat approved universal undercoat and two coats water based enamel. Colour: TBC	75 x 75 hot dipped galvanised steel posts to sides	Primed and painted with one coat approved primer, one coat approved universal undercoat and two coats water based enamel. Colour: TBC	4 off 65 x 12 bullet hinges and 4mm thick lock plate clasp for padlock, sliding bolt latch and drop bolt welded to frame

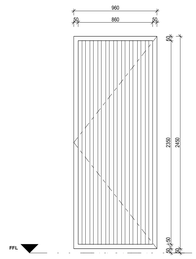


GT03

Scale 1 : 25

Gate Type - GT04

DOOR LEAF	LEAF FINISH	FRAME	FRAME FINISH	IRONOMONGERY
50 x 50 x 2 hot dipped galvanised steel framed gate with 50 x 50 RHS tubes spaced at 100mm cc welded to steel frame with 50 x 4 flat bar gate catch	Primed and painted with one coat approved primer, one coat approved universal undercoat and two coats water based enamel. Colour: TBC	75 x 75 hot dipped galvanised steel posts to sides	Primed and painted with one coat approved primer, one coat approved universal undercoat and two coats water based enamel. Colour: TBC	4 off 65 x 12 bullet hinges and 4mm thick lock plate clasp for padlock, sliding bolt latch and drop bolt welded to frame



GT04

Scale 1 : 25

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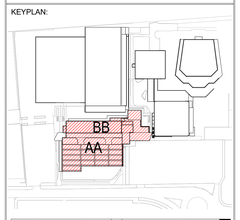
ALL WORK ON SITE IS TO CONFORM TO GOOD BUILDING PRACTICE AND ALL RELEVANT NATIONAL BUILDING CODES AND STANDARDS.

REVISIONS

No	Date	Description	SIGN	APPR
A	2024.04.12	Issued for Costing	CT	RP

KEYPLAN:



FOR INFORMATION		DESIGN DEVELOPMENT	■
SKETCH PLAN		TENDER	
SDP		CONSTRUCTION	
MUNICIPAL SUBMISSION		AS BUILT	

DESIGN DEVELOPMENT

Consultants	Signature
Client University of the Witwatersrand	
Architect Designer	

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PROJECT NAME
Wits Brian & Dorothy Zylstra Sports Complex

CLIENT:
University of the Witwatersrand

PROJECT ADDRESS
Parktown Education Campus

SIZE	SCALE	CURRENT REVISION DATE	DRAWN	TCRPV Project Number	Stage
A0	1 : 25	2024.04.12	CT	4059	DD

DRAWING TITLE
Gate Schedule and Fence Details

Project Code	Originator	Zone	Level	Type	Role	Dwg Number	REV
WZSC-TCR-	AB-	ZZ-	SH-	AR-	SH	6500	A