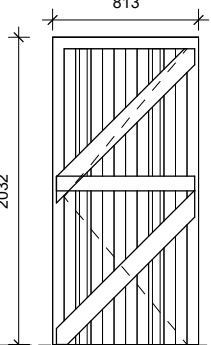
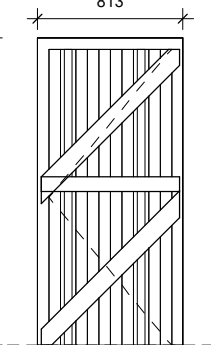
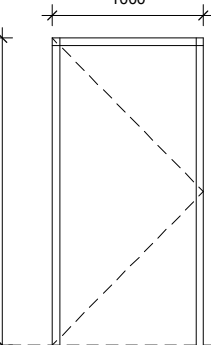
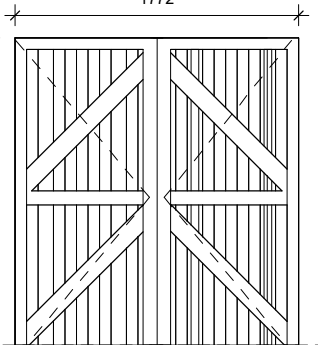
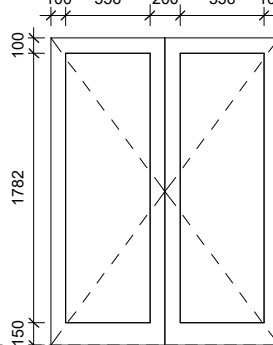
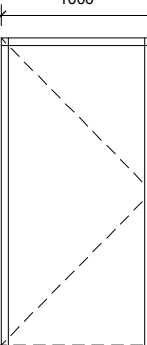
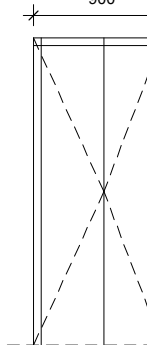
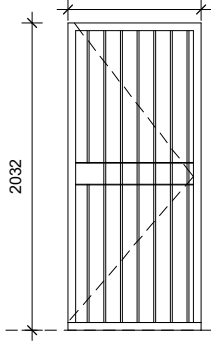
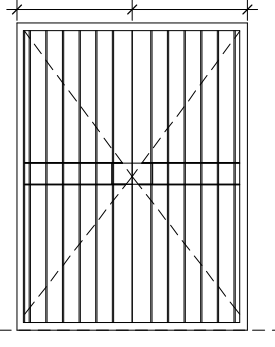
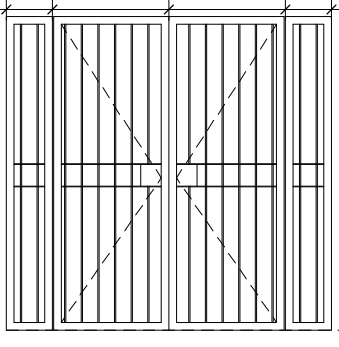
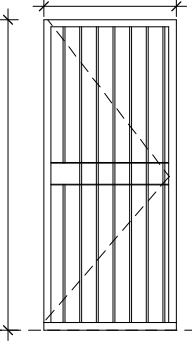


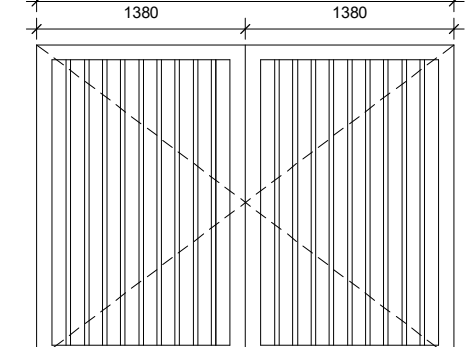
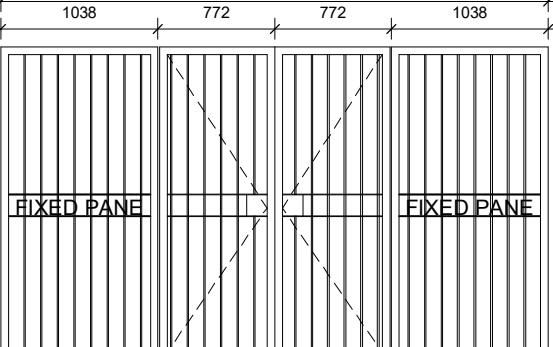
DOOR SCHEDULE NB: All doors are viewed externally and are installed in strict accordance with the manufacturers specifications. DOORS NOT DRAWN TO SCALE.

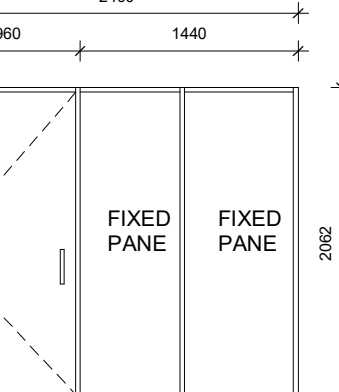
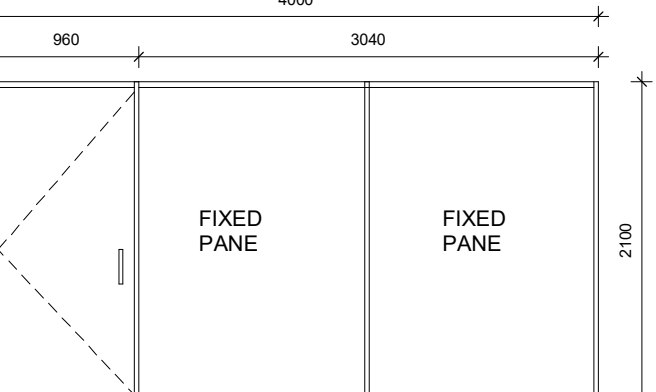
						
TYPE D01	TYPE D02	TYPE D02.1	TYPE D03	TYPE D03a	TYPE D04	TYPE D05
POSITION	ALL INTERIOR DOORS	ALL DISABLED WC DOORS	AS PER FLOOR PLANS	HALL	ADMIN STRONG ROOM	AS PER PLAN
DOOR TYPE	813mm X 2032mm TIMBER DOOR, FRAMED, LEDGED, BACKED & BRACED	1000mm X 2032mm TIMBER DOOR, FRAMED, LEDGED, BACKED & BRACED	1772mm X 2032mm DOUBLE TIMBER DOOR, FRAMED, LEDGED, BACKED & BRACED	1511mm X 2032mm TIMBER AND GLASS DOOR, DOUBLE TIMBER DOOR, FRAMED, LEDGED, BACKED & BRACED	1000mm X 2032mm STRONG ROOM DOOR BY SPECIALIST	2032mm x 1511mm Semi solid timber door, primed and painted in strict accordance with the manufactures specification, color to be specified by architect
DOOR FINISH	3 X COATS CLEAR VARNISH	3 X COATS CLEAR VARNISH	3 X COATS CLEAR VARNISH	3 X COATS CLEAR VARNISH	BY SPECIALIST	DOOR FINISH
FRAME	12mm DOUBLE REBATED FRAMES, SUITABLE FOR 230mm WALL, TO ACCOMMODATE 813X2032mm DOOR	12mm DOUBLE REBATED FRAMES, SUITABLE FOR 110mm WALL, TO ACCOMMODATE 813 X2032mm DOOR	12mm DOUBLE REBATED FRAMES, SUITABLE FOR 110mm WALL, TO ACCOMMODATE 813 X2032mm DOOR	12mm DOUBLE REBATED FRAMES, SUITABLE FOR 230mm WALL, TO ACCOMMODATE 813X2032mm DOOR	BY SPECIALIST	12mm DOUBLE REBATED FRAMES, SUITABLE FOR 230mm WALL, TO ACCOMMODATE 900X2032mm DOOR
FRAME FINISH	1 X COAT ZINC CHROMATE PRIMER 2 X COATS APPROVED ENAMEL PAINT	1 X COAT ZINC CHROMATE PRIMER 2 X COATS APPROVED ENAMEL PAINT	1 X COAT ZINC CHROMATE PRIMER 2 X COATS APPROVED ENAMEL PAINT	1 X COAT ZINC CHROMATE PRIMER 2 X COATS APPROVED ENAMEL PAINT	BY SPECIALIST	1 X COAT ZINC CHROMATE PRIMER 2 X COATS APPROVED ENAMEL PAINT
DOOR	STANDARD APPROVED MERANTI LEDGED & BRACED	STANDARD APPROVED MERANTI LEDGED & BRACED	STANDARD APPROVED MERANTI LEDGED & BRACED	MERANTI AND GLASS DOOR	BY SPECIALIST	DOOR
GLAZING	NONE	NONE	NONE	NONE	NONE	GLAZING
IRONMONGERY	4 LEVER SECURITY LOCKSET WITH SATIN-CROMED FINISH ALL APPROVED	4 LEVER SECURITY LOCKSET WITH SATIN-CROMED FINISH ALL APPROVED	4 LEVER SECURITY LOCKSET WITH SATIN-CROMED FINISH ALL APPROVED	4 LEVER SECURITY LOCKSET WITH SATIN-CROMED FINISH ALL APPROVED	BY SPECIALIST	IRONMONGERY 4 LEVER SECURITY LOCKSET WITH SATIN-CROMED FINISH ALL APPROVED

GATE SCHEDULE NB: All gates are viewed externally and are installed in strict accordance with the manufacturers specifications. GATES NOT DRAWN TO SCALE.

			
TYPE G01	TYPE G02	TYPE G03	TYPE G04
POSITION	ALL EXTERIOR DOORS	ALL EXTERIOR DOORS	ALL EXTERIOR DOORS
DOOR TYPE	PAINTED MILD STEEL GATE CONSISTING OF 10X10mm MILD STEEL BARS PLACED VERTICALLY AT 100mm CENTRES, COLOUR TO ARCHITECTS SPECIFICATIONS	PAINTED MILD STEEL GATE CONSISTING OF 10X10mm MILD STEEL BARS PLACED VERTICALLY AT 100mm CENTRES, COLOUR TO ARCHITECTS SPECIFICATIONS	PAINTED MILD STEEL GATE CONSISTING OF 10X10mm MILD STEEL BARS PLACED VERTICALLY AT 100mm CENTRES, COLOUR TO ARCHITECTS SPECIFICATIONS
DOOR FINISH	1 X COAT ZINC CHROMATE PRIMER 2 X COATS GLOSS ENAMEL (EXTERIOR QUALITY)	1 X COAT ZINC CHROMATE PRIMER 2 X COATS GLOSS ENAMEL (EXTERIOR QUALITY)	1 X COAT ZINC CHROMATE PRIMER 2 X COATS GLOSS ENAMEL (EXTERIOR QUALITY)
FRAME	50X50mm m.s.m SQUARE TUBE WELDED TO FORM FRAME	50X50mm m.s.m SQUARE TUBE WELDED TO FORM FRAME	50X50mm m.s.m SQUARE TUBE WELDED TO FORM FRAME
FRAME FINISH	1 X COAT ZINC CHROMATE PRIMER 2 X COATS GLOSS ENAMEL PAINT (EXT. QUALITY)	1 X COAT ZINC CHROMATE PRIMER 2 X COATS GLOSS ENAMEL PAINT (EXT. QUALITY)	1 X COAT ZINC CHROMATE PRIMER 2 X COATS GLOSS ENAMEL PAINT (EXT. QUALITY)
DOOR	PAINTED MILD STEEL GATE CONSISTING OF 10X10mm MILD STEEL BARS PLACED VERTICALLY AT 100mm CENTRES, COLOUR TO ARCHITECTS SPECIFICATIONS	PAINTED MILD STEEL GATE CONSISTING OF 10X10mm MILD STEEL BARS PLACED VERTICALLY AT 100mm CENTRES, COLOUR TO ARCHITECTS SPECIFICATIONS	PAINTED MILD STEEL GATE CONSISTING OF 10X10mm MILD STEEL BARS PLACED VERTICALLY AT 100mm CENTRES, COLOUR TO ARCHITECTS SPECIFICATIONS
IRONMONGERY	BBL 6-LEVER SECURITY GATE LOCK N302	BBL 6-LEVER SECURITY GATE LOCK N302	BBL 6-LEVER SECURITY GATE LOCK N302

GATE SCHEDULE NB: All gates are viewed externally and are installed in strict accordance with the manufacturers specifications. GATES NOT DRAWN TO SCALE.

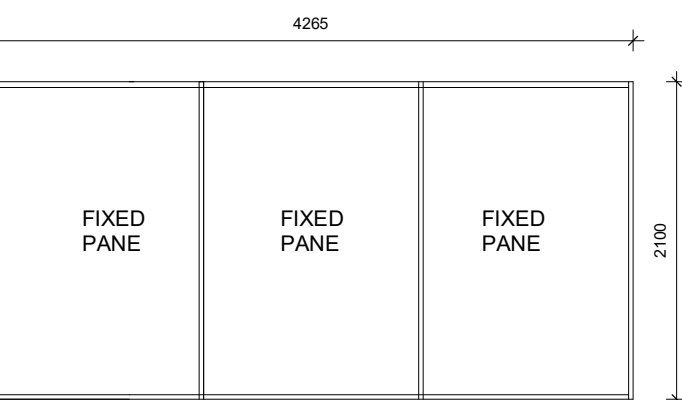
	
TYPE G05	TYPE G06
POSITION	REFUSE AREA
DOOR TYPE	PAINTED MILD STEEL GATE CONSISTING OF 10X10mm MILD STEEL BARS PLACED VERTICALLY AT 100mm CENTRES, COLOUR TO ARCHITECTS SPECIFICATIONS
DOOR FINISH	1 X COAT ZINC CHROMATE PRIMER 2 X COATS GLOSS ENAMEL (EXTERIOR QUALITY)
FRAME	50X50mm m.s.m SQUARE TUBE WELDED TO FORM FRAME
FRAME FINISH	1 X COAT ZINC CHROMATE PRIMER 2 X COATS GLOSS ENAMEL (EXT. QUALITY)
DOOR	PAINTED MILD STEEL GATE CONSISTING OF 10X10mm MILD STEEL BARS PLACED VERTICALLY AT 100mm CENTRES, COLOUR TO ARCHITECTS SPECIFICATIONS
IRONMONGERY	BBL 6-LEVER SECURITY GATE LOCK N302

	
TYPE DSFO4	TYPE DSFO3
POSITION	WORKSHOP OFFICE
DOOR TYPE	2032mm x 3200mm Purpose made natural anodised aluminium door with glazing panels aluminium size and door configuration as per detail drawing on approved sub-contractors drawings architect to approve.
FRAME	Purpose made natural anodised aluminium door frame to suit door & wall and wall. colour: natural anodised exposed edges of wall opening to be dressed with 25x25 naa angle corner protectors.
GLAZING	Clear safety glazing to AAMSA approved specifications to suit aluminium door as shown.
IRONMONGERY	Refer to Ironmongery schedule.

TYPE DSFO4	TYPE DSFO3
POSITION	WORKSHOP OFFICE
DOOR TYPE	2032mm x 3200mm Purpose made natural anodised aluminium door with glazing panels aluminium size and door configuration as per detail drawing on approved sub-contractors drawings architect to approve.
FRAME	Purpose made natural anodised aluminium door frame to suit door & wall and wall. colour: natural anodised exposed edges of wall opening to be dressed with 25x25 naa angle corner protectors.
GLAZING	Clear safety glazing to AAMSA approved specifications to suit aluminium door as shown.
IRONMONGERY	Refer to Ironmongery schedule.

DOOR QTY SHOWN IS THE TOTAL FOR SCHOOL		DOOR NO.	NO OF BLOCKS	D01	D02	D02.1	D03	D03a	D04	D05	G01	G02	G03	G04	G05	G06	G08	R01	R02	DSF04	DSF03	DSF02
QUANTITY OF WINDOWS PER BLOCK	ABLUTION BLOCK	X2	18	16	2						6			2								
	ADMIN BLOCK	X1		18	1			2	1	2			1			1						
	AUTISTIC CLASSROOM	X2	4	4	8						4									4		
	AUTOBODY WORKS	X1		2		2						2							4		1	2
	BEAUTY / NAILS	X1	3	6							3											
	GUARDHOUSE	X1	1	1							1											
	MEDIA CENTRE	X1	2	2				2								1				1		
	METAL WORKS	X1		2		2						2							4		1	2
	MOTOR WORKS	X1		2		2						2							4		1	2
	MULTI PURPOSE HALL	X1	4	24	2	2	10				1	8						3				
	REFUSE AREA	X1													2							
	SCIENCE LAB	X1	2	4							2											
	THERAPHY ROOM	X1		4	4		1					1										
	TUCKSHOP	X1	1	1		1													2			
	WOODWORKING	X1		2		2						2							4		1	2
	2 CLASSROOMS + ABL	X1	4	14	1						6											
	3 CLASSROOMS + ABL	X2	12	14	2						16											
	3 CLASSROOMS + HOD	X5	20	15							20											
	TOTAL		71	131	20	11	15	1	2		59	17	1	2	2	1	1	6	16	5	4	8

TYPE G08	MEDIA CENTRE
DOOR TYPE	PAINTED MILD STEEL GATE CONSISTING OF 10X10mm MILD STEEL BARS PLACED VERTICALLY AT 100mm CENTRES, COLOUR TO ARCHITECTS SPECIFICATIONS
DOOR FINISH	1 X COAT ZINC CHROMATE PRIMER 2 X COATS GLOSS ENAMEL (EXTERIOR QUALITY)
FRAME	50X50mm m.s.m SQUARE TUBE WELDED TO FORM FRAME
FRAME FINISH	1 X COAT ZINC CHROMATE PRIMER 2 X COATS GLOSS ENAMEL (EXT. QUALITY)
DOOR	PAINTED MILD STEEL GATE CONSISTING OF 10X10mm MILD STEEL BARS PLACED VERTICALLY AT 100mm CENTRES, COLOUR TO ARCHITECTS SPECIFICATIONS
IRONMONGERY	BBL 6-LEVER SECURITY GATE LOCK N302

	
TYPE DSFO2	
POSITION	WORKSHOP OFFICE
DOOR TYPE	2032mm x 3200mm Purpose made natural anodised aluminium door with glazing panels aluminium size and door configuration as per detail drawing on approved sub-contractors drawings architect to approve.
FRAME	Purpose made natural anodised aluminium door frame to suit door & wall and wall. colour: natural anodised exposed edges of wall opening to be dressed with 25x25 naa angle corner protectors.
GLAZING	Clear safety glazing to AAMSA approved specifications to suit aluminium door as shown.
IRONMONGERY	Refer to Ironmongery schedule.

GENERAL DRAWING NOTES

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- ALL RELEVANT DATUM, LEVELS, DIMENSIONS TO BE CHECKED ON SITE BEFORE COMMENCEMENT OF WORK.
- ALL DRAWINGS ARE TO BE CHECKED BY THE MAIN CONTRACTOR AND ANY DISCREPANCIES ON THE DRAWINGS OR BETWEEN THE DRAWINGS ARE TO BE REFERRED TO THE ARCHITECT.
- CONTRACTOR TO CHECK ALL QUANTITIES PRIOR TO ORDERING AND MANUFACTURE.
- CONTRACTOR TO PROVIDE SHOP DRAWINGS FOR APPROVAL BY ARCHITECT PRIOR TO MANUFACTURE.

NOTES FOR ELECTRONIC DRAWINGS

- THIS DRAWING MAY BE ISSUED ELECTRONICALLY.
- PLEASE REFER ALSO TO REVISION NOTES ON THESE DRAWINGS:

No.	Description	Date
0	Issued for information	29.01.2020
01	Issued for information	10.09.2020
02	Issued for information	21.10.2020
03	Issued for information	14.06.2021
04	qty updated	01.10.2021

KEY PLAN

Owner/Client:

Owner/Client Signature:

Eng. Signature:

Arch. Signature:

Arch. Council no.: 7812



public works & infrastructure
Department of Public Works & Infrastructure
FREE STATE PROVINCE

Physical Address: Saiga Building, Free State Department of Public Works
21 Nelson Mandela Drive, CBD, Bloemfontein, 9301
Postal address:
P.O. Box 960, Bloemfontein, 9300
Tel: +27(0)51 7820 Fax: (051) 405 4490

ruben reddy architects
Unit C6 Westwood Office Park, Kudu Street, Alens Nek, Rooibospoort, 1724, South Africa
+27 11 475 8360 | +27 11 475 8364
info@rubenreddyarch.co.za | www.rubenreddyarch.co.za

Project Title:

Trompsburg Special Needs School Establishment of
New Special Needs School in Trompsburg, Free State

date : 01/10/2021 15:57:43

drawn : Author

scale :

1 : 50

Drawing Description:

Door & Gate Schedule

Sheet size: A0

ISSUED FOR INFORMATION: ☒ ISSUED FOR CONSTRUCTION: ☐ DATE: 01/10/2021

Job No. 2018_07
Drawing No. TSNS_DGS_100

Rev. 04