

A1

This drawing is not to be scaled, all figured dimensions to be used.

All Dimensions and cadastral setting out information to be thoroughly checked on site and all or any discrepancies to be reported to the **Architect or Lead Consultant** before any work is put in hand.

All work is to comply with the **NATIONAL BUILDING REGULATIONS (NBR) AND BUILDING STANDARDS** act 103 of 1977 as amended

All work is to comply with all relevant specifications and codes of practice of the **SOUTH AFRICAN BUREAU OF STANDARDS (SABS) / SOUTH AFRICAN NATIONAL STANDARDS (SANS)** and amendments thereto.

HEALTH AND SAFETY: All construction activities to conform to the OCCUPATIONAL HEALTH AND SAFETY ACT 1993 (Act No 85 of 1993)

All work is to comply with all relevant specifications and codes of practice of the **NATIONAL HOME BUILDERS REGISTRATION COUNCIL (NHBRC)** (Where applicable)

ELECTRICAL Engineer: (Where applicable) All materials and workmanship to be as specified on the Consultants drawings.

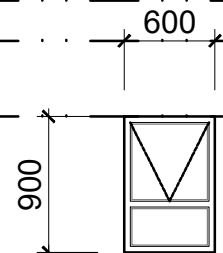
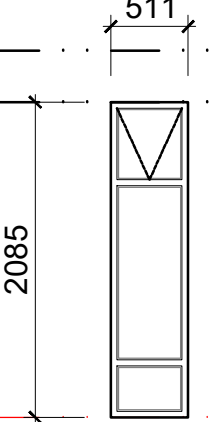
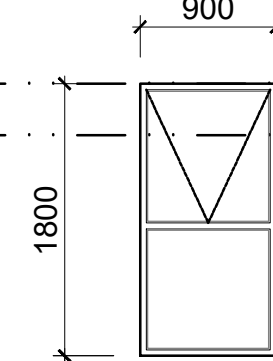
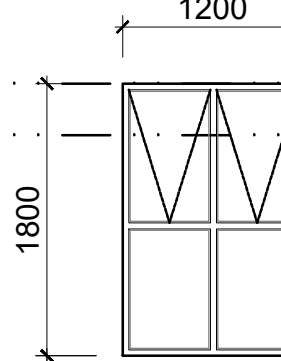
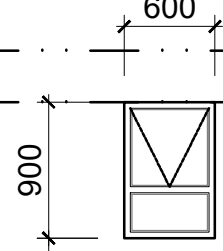
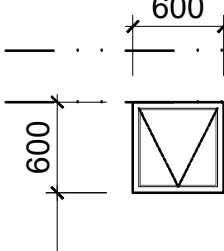
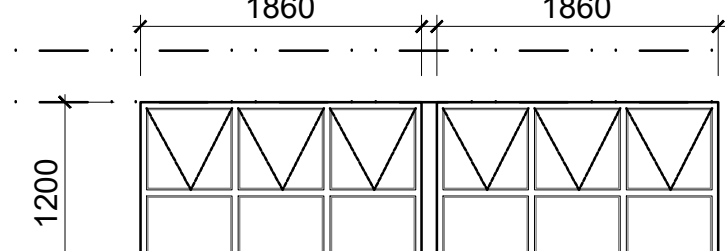
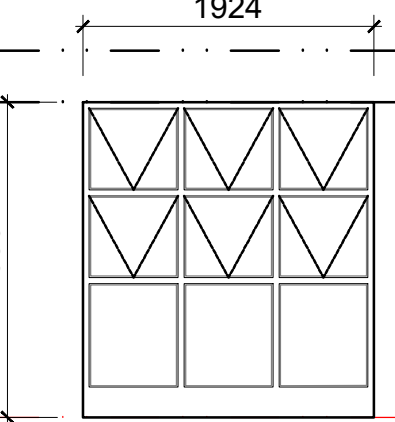
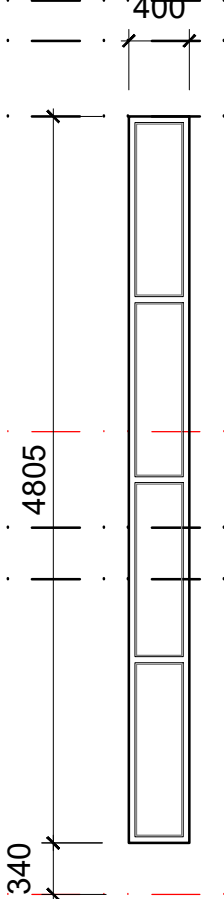
STRUCTURAL and CIVIL Engineer: (Where applicable) All materials and workmanship to be as specified on the Consultants drawings.

HVAC Engineer: (Where applicable) All materials and workmanship to be as specified on the Consultants drawings.

RATIONAL FIRE Engineer: (Where applicable) All materials and workmanship to be as specified on the Consultants drawings.

WET SERVICES Engineer: (Where applicable) All materials and workmanship to be as specified on the Consultants drawings.

SPECIALIST CONSULTANTS (Where applicable) All materials and workmanship to be as specified on the Consultants drawing.

S W I N D O W S	CAT. NO.	W01 SPECIAL	W02 PT918	W03 PTTH1218	W04 PT69	W05 PT66	W06 SPECIAL	W07 SPECIAL	W08 SPECIAL	W09 SPECIAL
	6.250 under LINTOL 5.910 under LINTOL 5.645 under LINTOL 5.645 under WINDOW 5.145 under LINTOL									
	3.060 top of AFFL				or					
	2.425 under LINTOL 2.085 under LINTOL									
	0.000 top of AFFL									
FRAME	Powder coated aluminum frame to SANS 10400 requirements - colour to be CHARCOAL from "SWARTLAND KENZO"	Powder coated aluminum frame to SANS 10400 requirements - colour to be CHARCOAL from "SWARTLAND KENZO"	Powder coated aluminum frame to SANS 10400 requirements - colour to be CHARCOAL from "SWARTLAND KENZO"	Powder coated aluminum frame to SANS 10400 requirements - colour to be CHARCOAL from "SWARTLAND KENZO"	Powder coated aluminum frame to SANS 10400 requirements - colour to be CHARCOAL from "SWARTLAND KENZO"	Powder coated aluminum frame to SANS 10400 requirements - colour to be CHARCOAL from "SWARTLAND KENZO"	Powder coated aluminum frame to SANS 10400 requirements - colour to be CHARCOAL from "SWARTLAND KENZO"	Powder coated aluminum frame to SANS 10400 requirements - colour to be CHARCOAL from "SWARTLAND KENZO"	Powder coated aluminum frame to SANS 10400 requirements - colour to be CHARCOAL from "SWARTLAND KENZO"	Powder coated aluminum frame to SANS 10400 requirements - colour to be CHARCOAL from "SWARTLAND KENZO"
GLAZING	1x single clear - Low E 0x single obscure - Low E	2x single clear - Low E 0x single obscure - Low E	4x single clear - Low E 0x single obscure - Low E	13x single clear - Low E 1x single obscure - Low E	2x single clear - Low E 0x single obscure - Low E	1x single clear - Low E 0x single obscure - Low E	1x single clear - Low E 0x single obscure - Low E	1x single clear - Low E 0x single obscure - Low E	2x single clear - Low E 0x single obscure - Low E	2x single clear - Low E 0x single obscure - Low E
QUANTITY	1x off	2x off	4x off	14x off	2x off	1x set off	1x off	2x off	2x off	2x off

CAT. NO.	W10 SPECIAL	W11 PTT186	W12 SPECIAL	W13 SPECIAL	W14 SPECIAL	W15 SPECIAL	W16 PTT186	W17 PT912
6.250 under LINTOL 5.910 under LINTOL 5.645 under LINTOL 5.645 under WINDOW 5.145 under LINTOL 3.060 top of AFFL 2.425 under LINTOL 2.085 under LINTOL 0.000 top of AFFL								
FRAME	Powder coated aluminum frame to SANS 10400 requirements - colour to be CHARCOAL from "SWARTLAND KENZO"	Powder coated aluminum frame to SANS 10400 requirements - colour to be CHARCOAL from "SWARTLAND KENZO"	Powder coated aluminum frame to SANS 10400 requirements - colour to be CHARCOAL from "SWARTLAND KENZO"	Powder coated aluminum frame to SANS 10400 requirements - colour to be CHARCOAL from "SWARTLAND KENZO"	Powder coated aluminum frame to SANS 10400 requirements - colour to be CHARCOAL from "SWARTLAND KENZO"	Powder coated aluminum frame to SANS 10400 requirements - colour to be CHARCOAL from "SWARTLAND KENZO"	Powder coated aluminum frame to SANS 10400 requirements - colour to be CHARCOAL from "SWARTLAND KENZO"	Powder coated aluminum frame to SANS 10400 requirements - colour to be CHARCOAL from "SWARTLAND KENZO"
GLAZING	1x single clear - Low E 0x single obscure - Low E	4x single clear - Low E 0x single obscure - Low E	2x single clear - Low E 0x single obscure - Low E	2x single clear - Low E 0x single obscure - Low E	2x single clear - Low E 0x single obscure - Low E	3x single clear - Low E 0x single obscure - Low E	4x single clear - Low E 0x single obscure - Low E	7x single clear - Low E 0x single obscure - Low E
QUANTITY	1x off	4x off	2x off	2x off	2x off	3x off	4x off	7x off

- ALL OPENINGS TO BE MEASURED ON SITE PRIOR TO INSTALLATION
- ALL WINDOWS AND DOORS TO BE VIEWED FROM OUTSIDE
- ALL WINDOWS TO BE MANUFACTURED AND INSTALLED ACCORDING TO SANS 204:2011 & 10400:2011
- ALL LINTOL HEIGHT TO BE VERIFIED ON SITE.

sign off client:		
sign off architect:		sign off engineer

TEN	Issued for TENDER	TG	2022.05.31	
B	Issued for SUBMISSION	TG	2021.11.02	
A	Issued for INFORMATION	TG	2021.09.23	
rev:	description:	by:	date:	

TENDER

**project: PROPOSED NEW
FIRE STATION for
LANGEBERG MUNICIPALITY**

f no: ERF 8250
ROBERTSON



Tusk Construction Support Services
3 High Street
1st Floor
Rosenpark
Tygervalley
Bellville
Cape Town
Tel: +27 (0) 21 424 4586/234
www.tuskcss.co.za

ARCHITECTURE

WINDOW SCHEDULE

Arch	1:50	2021.06.23
discipline:	scale:	date:
AN	TG	AN
design:	drawn:	checked:
project:	dwg no:	rev:
RFS/21	600	TEN