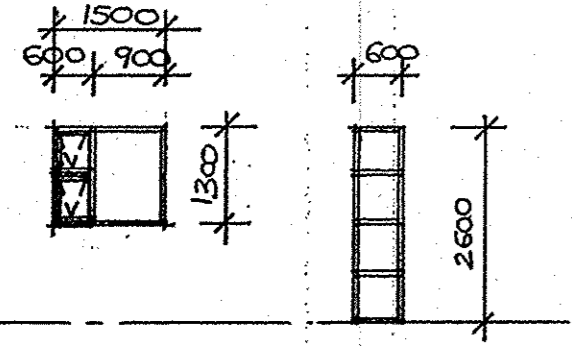
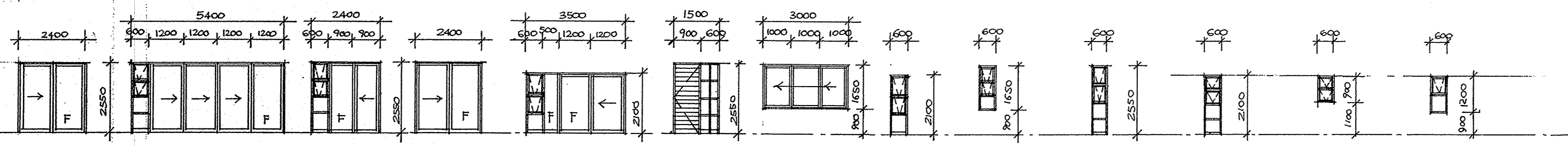


WINDOW/DOOR TYPE	D1 x 1 no.	D2 x 1 no.	D3 x 1 no.	D4 x 1 no.	D5 x 1 no.	D6 x 1 no.	W1 x 7 no.	W2 x 1 no.	W3 x 1 no.	W4 x 1 no.	W5 x 2 no.	W6 x 1 no.	W7 x 1 no.	W8 x 1 no.
GLASS THICKNESS	6mm	6mm	6mm	4mm	6mm	6mm	4mm	3mm	4mm	5mm	5mm	4mm	4mm	4mm
GLASS TYPE	Tough. safety gl.	Tough. safety gl.	Tough. safety gl.	Tough. safety gl.	Tough. safety gl.	Tough. safety gl.	Tough. safety gl.	Mon. annealed	Tough. safety gl.	Mon. annealed	Mon. annealed	Mon. annealed	Tough. safety gl.	Mon. annealed
FRAME TYPE	Alum.	Alum.	Alum.	sidelight - alum. door - timber	Alum.	Alum.	Alum.	Alum.	Alum.	Alum.	Alum.	Alum.	Alum.	Alum.

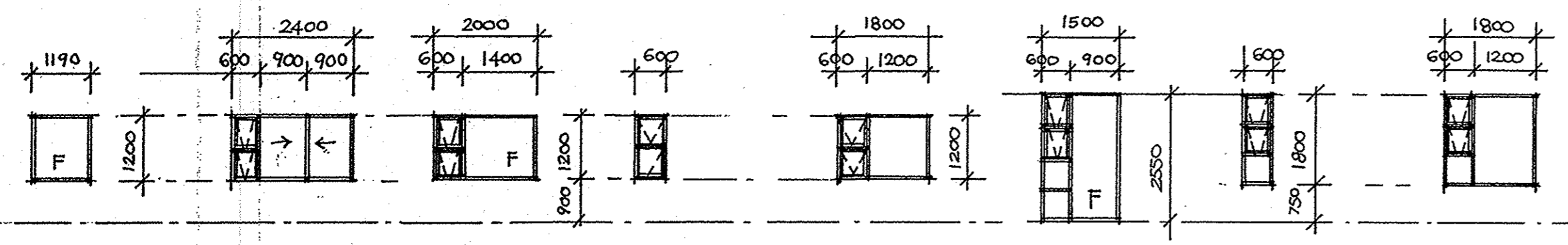


WINDOW/DOOR TYPE	W9 x 1 no.	W10 x 2 no.
GLASS THICKNESS	4mm	4mm
GLASS TYPE	Mon. annealed	Tough. safety gl.
FRAME TYPE	Alum.	Alum.

WINDOW AND DOOR SCHEDULE
 Dwelling unit A 1 : 100
 NOTE: ALL GLAZING TO COMPLY WITH SANS 10400 PART N.



WINDOW/DOOR TYPE	D7 x 1 no.	D8 x 1 no.	D9 x 1 no.	D10 x 1 no.	D11	D12	W11 x 1 no.	W12 x 2 no.	W13 x 2 no.	W14 x 2 no.	W15 x 2 no.	W16 x 1 no.	W17
GLASS THICKNESS	6mm	6mm	5mm	6mm	6mm	4mm	5mm	4mm	3mm	4mm	4mm	3mm	4mm
GLASS TYPE	Tough. safety gl.	Tough. safety gl.	Tough. safety gl.	Tough. safety gl.	Tough. safety gl.	Tough. safety gl.	Mon. annealed	Tough. safety gl.	Mon. annealed	Tough. safety gl.	Tough. safety gl.	Mon. annealed	Tough. safety gl.
FRAME TYPE	Alum.	Alum.	Alum.	Alum.	Alum.	sidelight - Alum. door - timber	Alum.	Alum.	Alum.	Alum.	Alum.	Alum.	Alum.



WINDOW/DOOR TYPE	W18 x 1 no.	W19 x 1 no.	W20 x 1 no.	W21 x 1 no.	W22 x 1 no.	W23 x 1 no.	W24 x 2 no.	W25 x 1 no.
GLASS THICKNESS	4mm	4mm	4mm	3mm	4mm	5mm	4mm	6mm
GLASS TYPE	Mon. annealed	Mon. annealed	Tough. safety gl.	Mon. annealed	Mon. annealed	Tough. safety gl.	Tough. safety gl.	Mon. annealed
FRAME TYPE	Alum.	Alum.	Alum.	Alum.	Alum.	Alum.	Alum.	Alum.

WINDOW AND DOOR SCHEDULE
 Dwelling unit B 1 : 100
 NOTE: ALL GLAZING TO COMPLY WITH SANS 10400 PART N.

DWG. NO. 011 08 2022

PROPOSED ALTERATIONS AND ADDITIONS TO EXISTING DWELLING AND ANCILLARY UNIT AND CONVERSION TO 2 x NEW DWELLING UNITS
 For Mrs J. Haines
 34 Margaret Maytom Avenue,
 SUB 14 OF LOT 3191 DURBAN NORTH

DRAWN BY	M. VAN BREEMEN
DATE	AUGUST 2022
SCALES	1:100
SIGNED	<i>M. van Breemen</i>
OWNER'S SIGNATURE	<i>J. Haines</i>
OWNER'S PHONE NO.	082 884 5422

ARCHITECTURAL PLANS
 13 GAINSFORD PLACE, LA LUCIA 4051
 PH. 073 1735815
 EMAIL - michelle-arch1@outlook.com
 REGISTRATION NO. ST1451
 M. SACAP M. SAIAT