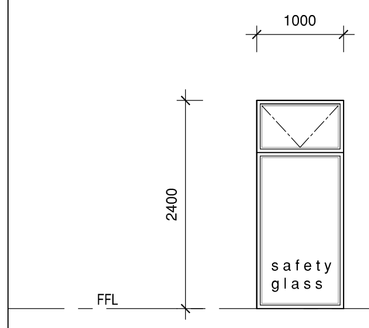
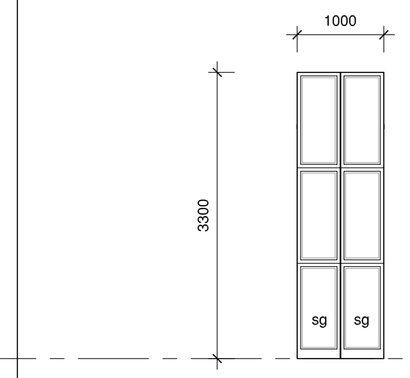
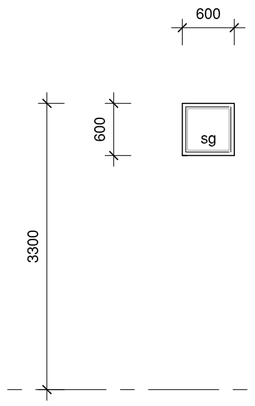
Window Schedule



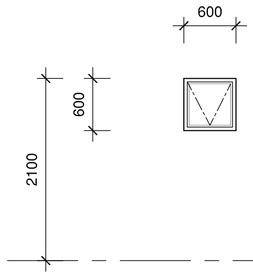
Powder coated aluminium fixed window with top hung fanlight Glazing: 4mm clear monolithic annealed glass to openable pane Glazing: 6mm clear toughened safety glass to fixed pane Location: Ent. Hall area = 2.40 m²	W1	No. OFF 1



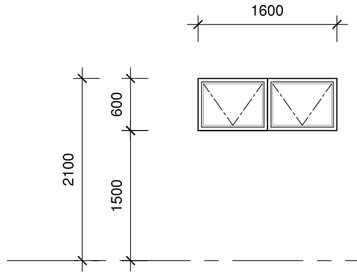
Powder coated aluminium fixed window in equal panes Glazing: 6mm clear toughened safety glass Location: Entrance Hall area = 3.60 m²	W2	No. OFF 1



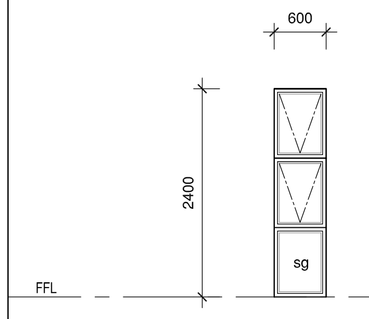
Powder coated aluminium fixed window attached Glazing: 6mm clear toughened safety glass Location: Entrance Hall area = 0.36 m²	W3	No. OFF 3



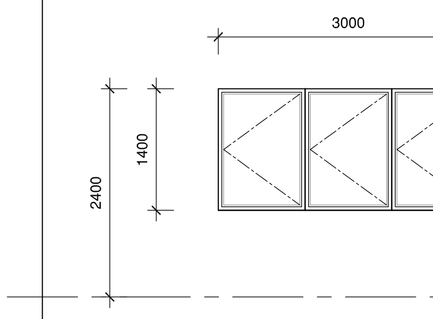
Powder coated aluminiumtop hung window Glazing: 4mm clear monolithic annealed glass to wc Glazing: 6mm obscure toughened safety glass to Gazebo change Location: Ex WC area = 0.36 m²	W4	No. OFF 2



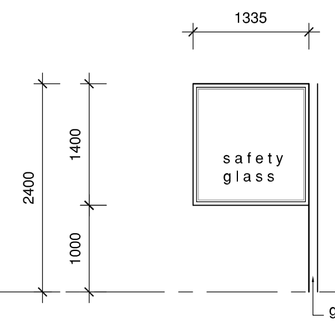
Powder coated aluminium top hung window in equal panes Glazing: 6mm obscure toughened safety glass Location: GF En-suite area = 0.96 m²	W5	No. OFF 1



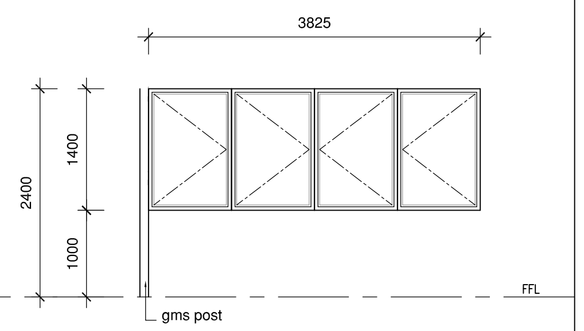
Powder coated aluminium top hung window in equal panes with fixed bottom pane Glazing: 4mm clear monolithic annealed glass to openable pane Glazing: 6mm clear toughened safety glass to fixed pane Location: GF Bedrm & FF Dresser area = 1.44 m²	W6	No. OFF 2



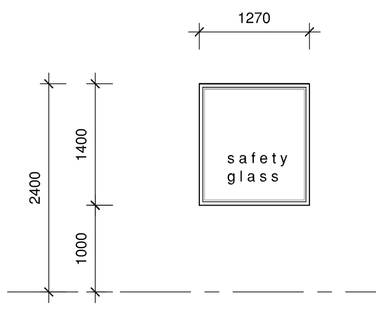
Powder coated aluminium sliding folding window in 3 equal panes Glazing: 4mm clear monolithic annealed glass Location: GF Bedrm, Ex Bed. 1 & Bed 3 area = 4.20 m²	W7	No. OFF 4



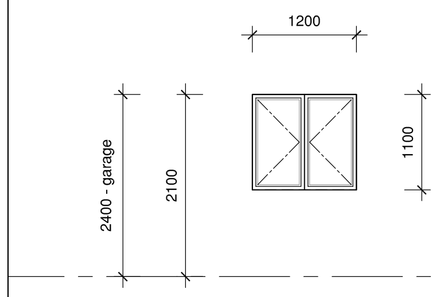
Powder coated aluminium fixed window with top hung fanlight, attached to gms post one side Glazing: 6mm clear toughened safety glass Location: Dining Extension area = 1.87 m²	W8	No. OFF 1



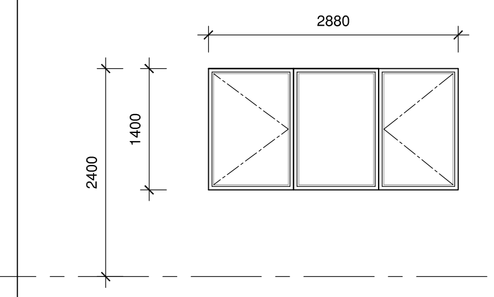
Powder coated aluminium sliding folding doors in equal panes, attached to gms post one side Glazing: 6mm clear toughened safety glass to fixed pane Location: Dining Extension area = 5.35 m²	W9	No. OFF 1



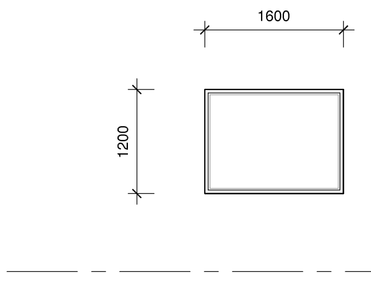
Powder coated aluminium fixed window Glazing: 6mm clear toughened safety glass Location: Dining Extension area = 1.78 m²	W10	No. OFF 1



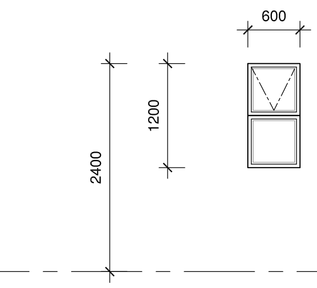
Powder coated aluminium side hung window in equal panes Glazing: 4mm clear monolithic annealed glass Location: Dining room , Kitchen & Garage area = 1.32 m²	W11	No. OFF 4



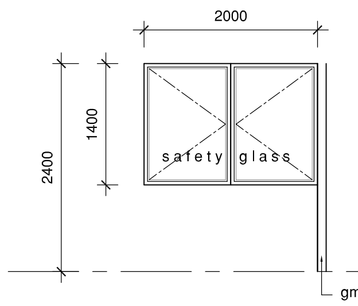
Powder coated aluminium side hung window in equal panes with fixed centre pane Glazing: 4mm clear monolithic annealed glass Location: GF Exist Bedrm area = 4.03 m²	W12	No. OFF 1



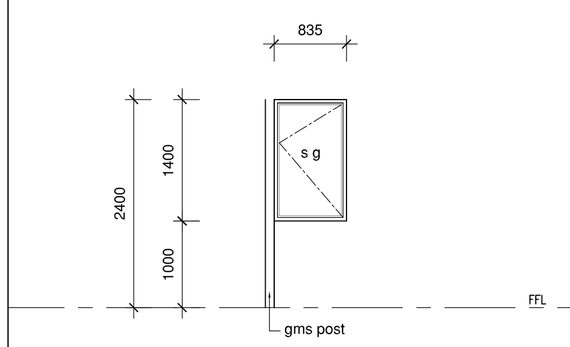
Powder coated aluminium fixed window Glazing: 6mm clear toughened safety glass Location: Stairwell area = 1.92 m²	W13	No. OFF 1



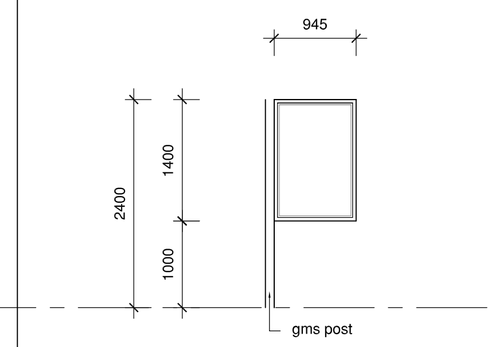
Powder coated aluminium fixed window with top hung fanlight Glazing: 6mm clear toughened safety glass Location: Bed 1 En-s area = 0.72 m²	W14	No. OFF 1



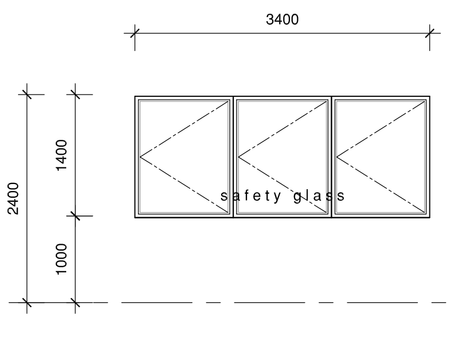
Powder coated aluminiumside hung window in equal panes, attached to gms post one side Glazing: 6mm obscure toughened safety glass Location: Bed 1 En-s area = 2.80 m²	W15	No. OFF 1



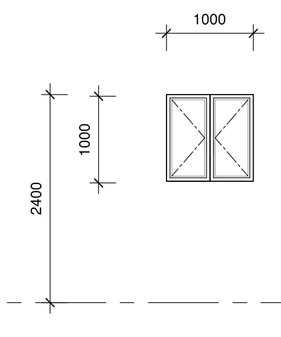
Powder coated side hung window, attached to gms post one side Glazing: 6mm obscure toughened safety glass Location: Bed 1 En-s area = 0.84 m²	W16	No. OFF 1



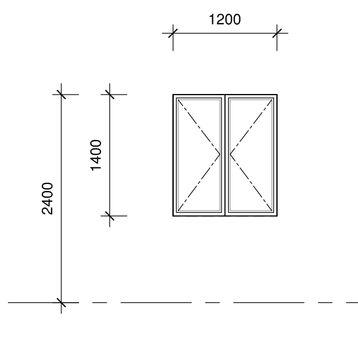
Powder coated aluminium fixed window, attached to gms post one side Glazing: 4mm clear monolithic annealed glass Location: Bed 1 area = 1.32 m²	W17	No. OFF 1



Powder coated aluminium sliding folding windows in 3 equal panes Glazing: 6mm clear toughened safety glass Location: Bed 2 area = 4.76 m²	W18	No. OFF 1



Powder coated aluminium side hung window in equal panes Glazing: 6mm clear toughened safety glass Location: FF Bath area = 1.00 m²	W19	No. OFF 1



Powder coated aluminium side hung window in equal panes Glazing: 4mm clear monolithic annealed glass Location: Bedroom 3 area = 1.68 m²	W20	No. OFF 1

All aluminium windows & doors to be powder coated
All glazing to comply with SANS 10400-N
Where glazing exceeds 1.5sq.m to be of safety glass.
Safety glass to be used within 500mm of ffl.
All corner windows to be silicone butt glazed.
All windows to be silicone sealed all round.
All glazing to be clear glass unless otherwise stated.
All window sizes to be verified on site prior to fabrication.
Any discrepancies to be brought to the attention of the archi.tech
No. off is only a guide - contractor to ensure correct no. off

all aluminium doors & windows are to meet the performance criteria of aaamsa
glazing to comply with nbr sans 10400 - n 2010 3rd edition

4mm glass (less than 1.5sqm)
5mm glass (between 1.5-2.9sqm)
all glazing to be clear except bathroom/wc (osc)

all glazing between 0-500mm of the floor level to be 6.38mm safety glass, amour plated or shatterproof safety glass

glazing to shower enclosures to be 6mm toughened safety glass

Occupancy : H4

CONSULTANT:

HKA
Haroon Kader
Archi.tech

studio : 81 ras dashan street
s h a l c r o s s
mobile : 0 8 4 6 0 8 7 8 6 4
landline : 0 3 1 4 0 9 8 2 4 9
e-mail : haroonkader@gmail.com
sacap : Pr S Arch T st 0 0 3 2 7

CLIENT / OWNER DETAILS:

L. Pillay & S. Soobrathi

CLIENT'S / OWNER'S SIGNATURE:

PROJECT TITLE:

Proposed Additions & Alterations to Existing Dwelling , Gazebo & Swimming Pool
on Lot 2038 Durban North
at 23 Dorrington Crescent

DRAWING TITLE:

Submission Drawing

DRAWING DESCRIPTION: Window & Door Schedule

SCALE:	REVISION:	DRAWN BY:
1:50 (A1)		HK.

DWG No:	ISSUED DATE:
23_010_05	26-09-2023