

THIS DRAWING IS COPYRIGHT RICHARD STRETTON. ALL BUILDING WORK TO COMPLY WITH SANS 10400. ALL DIMENSIONS TO BE CHECKED ON SITE. ANY DISCREPANCIES TO BE CHECKED WITH THE ARCHITECT / ENGINEER BEFORE COMMENCING WORK. WRITTEN DIMENSIONS TO BE TAKEN IN PREFERENCE TO SCALING.

Window List												
ID	W01	W02	W03	W04	W05	W06	W07	W08	W09	W10	W11	W12
Quantity	1	21	2	6	3	1	1	1	1	2	1	1
Usage	Exterior	Exterior	Exterior	Exterior	Exterior	Exterior	Exterior	Exterior	Exterior	Exterior	Exterior	Exterior
Frame Type	Aluminium Framing	Aluminium Framing	Aluminium Framing	Aluminium Framing	Aluminium Framing	Existing Painted Timber Bay Window	Aluminium Framing	Aluminium Framing	Aluminium Framing	Existing Mild Steel Window	Existing Mild Steel Window	Ex. Mild Steel Window
Glass Type	Single Clear	Single Clear	Single Clear	Single Clear	Single Clear	Single Clear	Single Clear	Single Clear	Single Clear	Single Clear	Single Clear	Single Clear
W x H Size	2 100x1 200	400x1 500	1 800x400	1 800x1 800	600x1 800	3 000x1 500	1 500x1 200	1 500x1 200	1 800x1 200	1 000x1 200	2 000x1 200	600x900
Window sill height	900	900	2 000	600	600	900	900	900	900	900	900	1 200
Window head height	2 100	2 400	2 400	2 400	2 400	2 100	2 100	2 100	2 100	2 100	2 100	2 100
ELEVATION												

Door List												
Door No.	D01	D02	D02a	D03	D04	D04	D06	D07	D08	D09	D09	D09
Quantity	1	8	1	1	1	1	2	2	3	1	1	3
Usage	Exterior	Exterior	Exterior	Exterior	Exterior	Exterior	Interior	Interior	Interior	Interior	Interior	Interior
Frame Type	Timber	Aluminium	Aluminium	Timber	Aluminium	Timber	Aluminium	Timber	Aluminium Roller Shutter Door	Timber	Timber	Timber
Glazing	6mm Laminated annealed SG	6mm Laminated annealed safety glass	6mm Laminated annealed safety glass	6mm Laminated annealed safety glass	6mm Laminated annealed safety glass	6mm Laminated annealed safety glass	8mm Laminated annealed safety glass	N/A	N/A	N/A	N/A	N/A
O/a opening	1 500x2 100	1 800x2 400	1 800x2 100	2 348x2 100	3 278x2 100	900x2 400	900x2 400	2 500x2 400	813x2 400	800x2 100	800x2 400	762x2 032
Door head height	2 100	2 400	2 100	2 100	2 100	2 400	2 400	2 400	2 400	2 100	2 400	2 032
Front Elevation												

Door List												
Door No.	D10a	D10a	D10b	D11	D12	D13	G01	G01	G01	G01	G01	G01
Quantity	1	1	2	1	1	1	1	1	1	1	1	1
Usage	Interior	Interior	Interior	Interior	Interior	Interior	Gate	Gate	Gate	Gate	Gate	Gate
Frame Type	Timber/Aluminium Track	Timber/Aluminium Track	Timber/Aluminium Track	Timber/Aluminium Track	Timber/Aluminium Track	Timber/Aluminium Track	Mild Steel Painted	Mild Steel Painted	Mild Steel Painted	Mild Steel Painted	Mild Steel Painted	Mild Steel Painted
Glazing	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
O/a opening	2 009x2 400	2 009x2 400	900x2 400	1 800x2 100	2 000x2 400	1 500x2 000	865x2 100	900x2 100	900x2 100	900x2 101	900x2 400	900x2 400
Door head height	2 400	2 400	2 400	2 100	2 400	2 750	2 100	2 100	2 100	2 101	2 400	2 400
Front Elevation												

Door List		
Door No.	G02	G03
Quantity	1	1
Usage	Gate	Gate
Frame Type	Mild Steel Painted	Mild Steel Painted
Glazing	N/A	N/A
O/a opening	1 965x2 400	2 836x1 800
Door head height	2 250	1 852
Front Elevation		

PROJECT: PROPOSED ADDITIONS & ALTERATIONS  
 PROJECT NO: A201  
 DRAWING TITLE: WINDOW/DOOR SCHEDULES  
 DRAWING: SB800 REVISION:  
 SCALE: 1:20 @ A1  
 DATE: 2013/10/24  
 AUTHOR: RAS  
 PROPERTY: 8 BOTHA ROAD ON REM OF LOT 98 BOTHA'S HILL  
 OWNER: MR. S.D. MHAKA & MRS. M.N. MAGOSO  
 ENGINEER: ALAN LAMB  
 OWNER SIGNATURE:

ARCHITECTS SIGNATURE:

R. STRETTON  
 PR. ARCH 21/042

FOR OFFICE USE:  
 2\_38483049.ArchCAD(2013.08.14)\_SI\_07.dwg  
 Thursday, 24 October 2013

KOOP DESIGN STUDIO

59 MUSGRAVE ROAD | DURBAN | 4001 | SOUTH AFRICA  
 031 201 2415 | koop@koopdesign.co.za | koopdesign.co.za