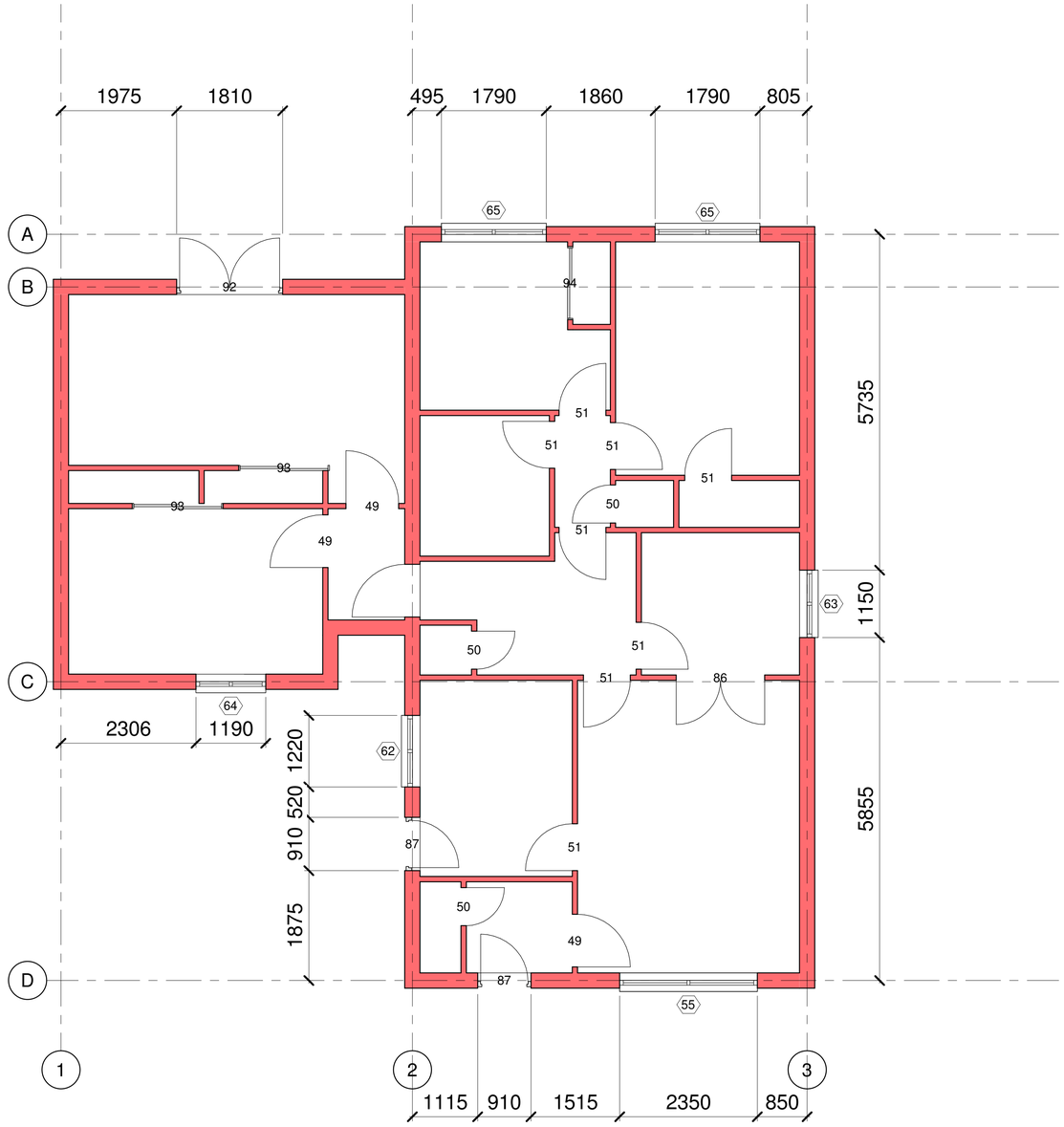
Door Schedule									
Type Mark	Family and Type	Height	Width	Level	Cost	Count	Head Height	Manufacturer	Comments
49	Doors_IntSgl: DS - 900x2110mm	2110	900	Base level	880.00	4	2110	SCDoors	<varies>
50	Doors_IntSgl: DS - 650x2110mm	2110	650	Base level	540.00	3	2110	SCDoors	Internal Hardwood
51	Doors_IntSgl: DS - 800x2110mm	2110	800	Base level	1600.00	8	2110	SCDoors	Internal Hardwood
86	Doors_IntDbl_7: 1510x2110mm	2110	1510	Base level	400.00	1	2110	HWDDoors	Internal Hardwood Glazed Double
87	Doors_ExtSgl_w-Glazing_Bars_2: 910x2110mm	2110	910	Base level	2022.00	2	2110	PVCGlaze	PVCu External
92	Doors_ExtDbl_w-Glazing_Bars_1: 1810x2110mm	2110	1810	Base level	1550.00	1	2110	PVCGlaze	PVCu External
93	M_Door-Interior-Double-Sliding-2_Panel-Wood: 1500 x 2100mm	2100	1500	Base level	500.00	2	2100	BandQ	Internal Wardrobe Hardwood
94	M_Door-Interior-Double-Sliding-2_Panel-Wood: 1200 x 2000mm	2000	1200	Base level	230.00	1	2000	BandQ	Internal Wardrobe Hardwood
Grand total: 22					7722.00				

Window Schedule									
Type Mark	Family and Type	Head Height	Comments	Cost	Level	Height	Width	Manufacturer	Count
55	Windows_Concept_Plain_Dbl: ds - 2350 x 1200	2110	PVCu Window	1000.00	Base level	1200	2350	PVCGlaze	1
62	Windows_Concept_Plain_Dbl: ds - 1220 x 1200	2110	PVCu Window	550.00	Base level	1200	1220	PVCGlaze	1
63	Windows_Concept_Plain_Dbl: ds - 1150 x 1200	2110	PVCu Window	450.00	Base level	1200	1150	PVCGlaze	1
64	Windows_Concept_Plain_Dbl: ds - 1190 x 1200	2110	PVCu Window	480.00	Base level	1200	1190	PVCGlaze	1
65	Windows_Concept_Plain_Dbl: ds - 1790 x 1200	2110	PVCu Window	1200.00	Base level	1200	1790	PVCGlaze	2
Grand total: 6				3680.00					



1 Level 00 Windows and Doors
1 : 50

AUTODESK

Original Sheet Size A1

Revision Schedule

No.	Description	Date

Project Name
BIM Home

Project Number
xxx

Drawing Title
Door and Window positions

Drawn By
MMcG

Checked By
FS

Date

Scale @A1
1 : 50

Sheet Number
A104

Revision

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