

PROPOSED NEW WINDOW SCHEDULE						
Type	Mark	Level	Height	Width	Finish	Comments
BS - B1 - Basement Floor						
NH	NW.B00.01	BS - B1 - Basement Floor	2600	1450	EXTERIOR GRADE SATIN TIMBER PAINT - WHITE	
NH	NW.B00.02	BS - B1 - Basement Floor	2600	1450	EXTERIOR GRADE SATIN TIMBER PAINT - WHITE	
NT	NW.B00.07	BS - B1 - Basement Floor	2030	1420	EXTERIOR GRADE SATIN TIMBER PAINT - WHITE	
NT	NW.B00.08	BS - B1 - Basement Floor	2030	1420	EXTERIOR GRADE SATIN TIMBER PAINT - WHITE	
NT	NW.B00.09	BS - B1 - Basement Floor	2030	1420	EXTERIOR GRADE SATIN TIMBER PAINT - WHITE	
NT	NW.B00.10	BS - B1 - Basement Floor	2030	1420	EXTERIOR GRADE SATIN TIMBER PAINT - WHITE	
NT	NW.B00.11	BS - B1 - Basement Floor	2030	1420	EXTERIOR GRADE SATIN TIMBER PAINT - WHITE	
NT	NW.B00.12	BS - B1 - Basement Floor	2030	1420	EXTERIOR GRADE SATIN TIMBER PAINT - WHITE	
NGM	NW.B00.13	BS - B1 - Basement Floor	1450	2000	ALUMINIUM FRAME PPC BRONZE FINISH	TRANSLUCENT GLAZING
NBN	NW.B00.14	BS - B1 - Basement Floor	2400	800	ALUMINIUM FRAME PPC BRONZE FINISH	TRANSLUCENT GLAZING
NBO	NW.B00.15	BS - B1 - Basement Floor	2400	1640	ALUMINIUM FRAME PPC BRONZE FINISH	TRANSLUCENT GLAZING
NBQ	NW.B00.16	BS - B1 - Basement Floor	2400	2950	ALUMINIUM FRAME PPC BRONZE FINISH	TRANSLUCENT GLAZING
BS - 00 - Ground Floor						
NGM	NW.000.18	BS - 00 - Ground Floor	1450	2000	ALUMINIUM FRAME PPC BRONZE FINISH	TRANSLUCENT GLAZING
NGN	NW.000.19	BS - 00 - Ground Floor	2500	800	ALUMINIUM FRAME PPC BRONZE FINISH	TRANSLUCENT GLAZING
NGO	NW.000.20	BS - 00 - Ground Floor	2500	1640	ALUMINIUM FRAME PPC BRONZE FINISH	TRANSLUCENT GLAZING
NGP	NW.000.21	BS - 00 - Ground Floor	2500	2950	ALUMINIUM FRAME PPC BRONZE FINISH	TRANSLUCENT GLAZING
BS - 01 - First Floor						
NA	NW.100.13	BS - 01 - First Floor	2200	1570	EXTERIOR GRADE SATIN TIMBER PAINT	TRANSLUCENT GLAZING
NGM	NW.100.24	BS - 01 - First Floor	1450	2000	ALUMINIUM FRAME PPC BRONZE FINISH	TRANSLUCENT GLAZING
NGN	NW.100.25	BS - 01 - First Floor	2500	800	ALUMINIUM FRAME PPC BRONZE FINISH	TRANSLUCENT GLAZING
NGO	NW.100.26	BS - 01 - First Floor	2500	1640	ALUMINIUM FRAME PPC BRONZE FINISH	TRANSLUCENT GLAZING
NGP	NW.100.27	BS - 01 - First Floor	2500	2950	ALUMINIUM FRAME PPC BRONZE FINISH	TRANSLUCENT GLAZING
BS - 02 - Second Floor						
NB	NW.200.13	BS - 02 - Second Floor	2060	1570	EXTERIOR GRADE SATIN TIMBER PAINT	TRANSLUCENT GLAZING
NGM	NW.200.24	BS - 02 - Second Floor	1450	2000	ALUMINIUM FRAME PPC BRONZE FINISH	TRANSLUCENT GLAZING
NBO	NW.200.26	BS - 02 - Second Floor	2400	1640	ALUMINIUM FRAME PPC BRONZE FINISH	TRANSLUCENT GLAZING
NBP	NW.200.27	BS - 02 - Second Floor	2400	2950	ALUMINIUM FRAME PPC BRONZE FINISH	TRANSLUCENT GLAZING
BS - 03 - Third Floor						
NF	NW.300.13	BS - 03 - Third Floor	1620	1570	EXTERIOR GRADE SATIN TIMBER PAINT	TRANSLUCENT GLAZING
NTM	NW.300.24	BS - 03 - Third Floor	1300	2000	ALUMINIUM FRAME PPC BRONZE FINISH	TRANSLUCENT GLAZING
NTN	NW.300.25	BS - 03 - Third Floor	2250	800	ALUMINIUM FRAME PPC BRONZE FINISH	TRANSLUCENT GLAZING
NTO	NW.300.26	BS - 03 - Third Floor	2250	1640	ALUMINIUM FRAME PPC BRONZE FINISH	TRANSLUCENT GLAZING
NTP	NW.300.27	BS - 03 - Third Floor	2250	2950	ALUMINIUM FRAME PPC BRONZE FINISH	TRANSLUCENT GLAZING
BS - 04 - Fourth Floor						
NF	NW.400.13	BS - 04 - Fourth Floor	1660	1570	EXTERIOR GRADE SATIN TIMBER PAINT	TRANSLUCENT GLAZING
NGM	NW.400.26	BS - 04 - Fourth Floor	1450	2000	ALUMINIUM FRAME PPC BRONZE FINISH	TRANSLUCENT GLAZING
NGN	NW.400.27	BS - 04 - Fourth Floor	2500	800	ALUMINIUM FRAME PPC BRONZE FINISH	TRANSLUCENT GLAZING
NGO	NW.400.28	BS - 04 - Fourth Floor	2500	1640	ALUMINIUM FRAME PPC BRONZE FINISH	TRANSLUCENT GLAZING
NGP	NW.400.29	BS - 04 - Fourth Floor	2500	2950	ALUMINIUM FRAME PPC BRONZE FINISH	TRANSLUCENT GLAZING
BS - 05 - Fifth Floor						
NTM	NW.500.01	BS - 05 - Fifth Floor	1300	2000	ALUMINIUM FRAME PPC BRONZE FINISH	TRANSLUCENT GLAZING
NTN	NW.500.02	BS - 05 - Fifth Floor	2250	800	ALUMINIUM FRAME PPC BRONZE FINISH	TRANSLUCENT GLAZING
NTO	NW.500.03	BS - 05 - Fifth Floor	2250	1640	ALUMINIUM FRAME PPC BRONZE FINISH	TRANSLUCENT GLAZING
Grand total: 38						

- SPECIALIST MANUFACTURER TO CONFIRM ALL OPENING SIZES ON SITE
- UNITS TO BE INSTALLED IN ACCORDANCE WITH REVEAL DEPTH DETAILS
- TO BE READ IN CONJUNCTION WITH BUILDING ENVELOPE REPAIR WORKS - 013-MDB-BS-XX-SH-B-2100
- TO BE READ IN CONJUNCTION WITH WINDOW ELEVATIONS - 013-MDB-BS-ZZ-EL-A-3101
- TO BE READ IN CONJUNCTION WITH WINDOW SCHEDULE - 013-MDB-BS-ZZ-SH-A-3102

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE BEECH DESIGN & BUILD GA AND PLANNING INFORMATION, SANDY BROWN ACOUSTIC REPORT, HYDROCK FIRE STRATEGY AND THE GM STRUCTURES INFORMATION.

THE DRAWING FORMS THE DESIGN INTENT WHICH IS TO BE DEVELOPED BY THE FACADE SPECIALIST SUB-CONTRACTOR WHO WILL BE RESPONSIBLE FOR ALL DETAIL DESIGN AND CO-ORDINATION.



GENERAL NOTES

1. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED.
2. ALL LEVELS ARE IN METRES UNLESS OTHERWISE STATED.
3. DIMENSIONS ARE NOT TO BE SCALED FROM THE DRAWING.
4. ALL WORK TO BE CARRIED OUT IN ACCORDANCE WITH THE CURRENT EDITION OF THE BUILDING REGULATIONS 1991 (INCLUDING AMENDMENTS) AND ALL RELEVANT BRITISH STANDARDS/CODES OF PRACTICE.
5. CONTRACTOR IS RESPONSIBLE FOR THE CORRECT SETTING OUT OF THE WORKS ON SITE. ALL DIMENSIONS TO BE CHECKED PRIOR TO FABRICATION OF MATERIALS.
6. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT DRAWINGS AND SPECIFICATIONS.
7. THIS DRAWING SHALL NOT BE DUPLICATED WITHOUT THE EXPRESS WRITTEN PERMISSION OF BEECH DESIGN AND BUILD LIMITED.

B ISSUED FOR TENDER NP 14-05-21
A ISSUED FOR TENDER NP 12-04-21

Rev Description By Date



PICCADILLY WAREHOUSE

PROJECT:

BLOOM STREET
NEW WINDOW
SCHEDULE & ELEVATIONS

DRAWING TITLE

TENDER

DRAWING STATUS

DRAWN: NP CHECKED: NP

SCALE: As indicated DATE: 12-04-21

013-MDB-BS-ZZ-EL-A-3103 B
DRAWING NUMBER REV