Proposed works 6 applies to all windows.



to match other existing external metal work.

DRAWING TITLE KEY BEDFORD SQUARE - 00 - 1002 - A (i) BUILDING LEVEL 00 - Ground Level 01 - First Floor 02 - Second Floor 03 - Third Floor 04 - Roof Level 98 - Basement Level 99 - Whole Building S - Site (ii) DRAWING TYPE / NUMBER 00(XX) - Site Drawings (drawing no.)
10(XX) - Existing Plan Drawings (drawing no.)
11(XX) - Demolition Plan Drawings (drawing no.) 12(XX) - Proposed Plan Drawings (drawing no.) 13(XX) - Reflected Ceiling Plans (drawing no.) 15(XX) - Floor Finishes Drawings (drawing no.) 16(XX) - Fire Strategy Drawings (drawing no.)
20(XX) - Elevation Drawings (drawing no.)
30(XX) - Section Drawings (drawing no.)
40(XX) - External Detail (drawing no.) 50(XX) - Internal Detail (drawing no.) (iii) DRAWING REVISION W.B.01 - Window number  $\overline{(R.B.01)}$  - Room number D.B.01 - Door number F.B.01 - Fireplace number Internal room elevation - Proposed max. desk allowance Royal Holloway, University of London 11 BEDFORD SQUARE-99-2201 Proposed Elevation 1 (West) 1:50 Status Planning 
 Date
 09 09 14
 Drawn
 AJL
 Checked
 -- www.bissetadams.co.uk info@bissetadams.co.uk

 Drawing
 RL001 11 BEDFORD SQUARE-99-2201-C
 71 Central Street, London EC1V 8BU

LEGEND :

AH Arch Height

BH Beam Height
BL Beam Level

CH Ceiling Height CL Ceiling Level CPD Cupboard

DP Downpipe

FL Floor Level G Gully GL Ground Level

H High HB Hand Basin HL Head Level HWT Hot Water Tank IC Inspection Cover RAD Radiator RL Roof Level RWP Rainwater Pipe S-AH Sill - Arch Height S-H Sill - Head Height S-SH Sill - Spring Height SL Sill Level SVP Soil Vent Pipe VP Vent Pipe

WAD Window Above Door

WC Water Closet WS Work Surface ── Floor Level Steps Up ---- Ceiling Level Slopes Up

NOTES:

**BUILDING KEY** 

WAW Window Above Window

The accuracy of this survey drawing is dependent upon the scale at which it is produced. Users should

not re-scale this drawing without consent.

All level values refer to the following OSBM:-

South East Face, No.11 Bedford Square; Value 27.73m

ASH Arch Spring Height

CAH Ceiling Arch Height

CSH Ceiling Spring Height DH Door Height
DOH Door Opening Height

ESG Electrical Switch Gear F-H Floor - Head Height F-S Floor - Sill Height FBH False Beam Height FCH False Ceiling Height





