

SURVEY KEY All levels are in metres and are related to AB alarm bell
BGP break glass point
BK brick
BT british telecom
C floor to cill height
CONC. concrete
C/B close board
C/L chain link
CL ceiling level
DK drop kerb
DH door height
FH fire hydrant the Ordnance Survey Bench Mark located H cill to head height IC inspection cover Entrance gate british museum Left Hand pier LP lamp post
MH manhole
RS road sign
RSJ rolled steel joist
RSS rolled steel stantion
RWP rain water pipe Value 26.29m Level positions are indicated by either a cross or by the decimal point. SV stop valve
TBM temporary bench mark
V vent
VP vent pipe
WP waste pipe
WHB wash hand basin
WM water meter
WSC water stop cock CL ceiling level
DK drop kerb
DH door height
FH fire hydrant
FHR fire hose reel
FC false ceiling
FL floor level
GV gas valve NVC no visible connection UTL unable to lift _ foul water run _____storm water run all drainage should be checked on site before using information THIS DRAWING AND CAD DATA THEREIN IS PROTECTED BY

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DLG ARCHITECTS

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OD DIMENSIONS ARE TO BE SCALED FROM THIS DRAWING.

USE FIGURED DIMENSIONS ONLY.

ALL DIMENSIONS AND SIZES ARE TO BE CHECKED ON SITE AND ANY DISCREPANCIES REPORTED TO THE ARCHITECT PRIOR TO INITIATION OF ANY WORKS.

LEGEND

24.0.8 Door Nos. are circular

25.W.G E.02 Window Nos. are hexagonal

24.0.0 Fireplace Nos. are triangular

The room, door and window numbering system is as follows:

Bldg. Type Floor Existing (F) Item No.
Doors 24 D B E 01
Windows 25 W G E 02
Rooms 24 R 1 P 03
Fireplaces 24 F 01

Floor Codes
B - Basement
G - Ground
1 - First
2 - Second
3 - Third
4 - Roof

N.B. For information on the following items please refer to these drawings:

(00) Existing (19) Demolition (99) Proposed

B General update YW 07/04/1A General update YZ 04/03/1

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REV DESCRIPTION INITIALS/ D.

Job Name

The Bedford Estates
24-25 Bloomsbury Square

Drawing Title
Existing
Rear Elevation

3686 Code Drawing Number Rev (00) 502 B

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