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DLO ARCHITECTS

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

0 1 2 3m

LEGEND

②A-0
D.O.

Door Nos. are circular

②B-0
D.O.

Window Nos. are hexagonal

②C-0
D.O.

Room Nos. are rectangular

③A-0
D.O.

Room, floor and nos. are triangular

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

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

Floor Codes

- G = Basement
- 1 = Ground
- 2 = First
- 3 = Second
- 4 = Third

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

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

SECTION TAKEN THROUGH LIGHTWELL TO SHOW BASEMENT ELEVATION

C	No. 25 windows, 2nd floor	HR	08.05.13
B	General update	YW	07/04/11
A	General update	YZ	04/03/11
*****	REV. DESCRIPTION	INITIALS/ DATE	
The Bedford Estates			
24-25 Bloomsbury Square			
Drawing Title			
Existing			
Front Elevation			
Status			
Date	Sheet By	Scale & Size	
30/11/10	DW	1:50@A1	
Job Number	Code	Drawing Number	Rev
3686		(00) 501	C

SURVEY KEY			
AB	alarm bell	H	hill to head height
BGP	brack glass point	IC	inspection cover
BK	brick	LP	lamp post
BT	british telegraph	MH	manhole
C	floor to oil light height	RS	road sign
CONC.	concrete	RSU	rolled steel joint
C/B	ceiling board	RSS	rolled steel stanchion
C/L	chain link	RWP	rain water pipe
CL	ceiling level	SV	stop valve
DK	door kerb	TWP	temporary bench mark
DH	door height	V	vent
FI	fire hydrant	VP	vent pipe
FHR	fire hose reel	WP	waste pipe
FC	fibre ceiling	WBS	wash hand basin
FL	floor level	WM	water meter
GV	gas valve	WS	wash water stop cock
		All levels are in metres and are related to the Ordnance Survey Bench Mark located	
		Entrance gate british museum Left Hand pier	
		Value 26.29m	
		Level positions are indicated by either a cross or by the decimal point.	
		<i>Drainage</i>	
		CH	cover level
		IL	invert level
			NVC no visible connection
			UL unable to lift
			_____ foul water run
			_____ storm water run
		all drainage should be checked on site before using information	