

FFL - 57.163mm
PLANT

FFL - 54.813mm
ROOF

FFL - 51.177mm
L8

EFL - 49.470mm

FFL - 47.691mm
L7

EFL - 46.440mm

FFL - 44.205mm
L6

EFL - 43.370mm

FFL - 40.719mm
L5

EFL - 40.180mm

FFL - 37.233mm
L4

EFL - 36.950mm

FFL - 33.747mm
L3

EFL - 33.570mm

FFL - 30.261mm
L2

EFL - 30.180mm

FFL - 26.775mm
L1

EFL - 26.500mm

FFL - 22.275mm
GF

EFL - 22.200mm

FFL - 18.650mm
LG

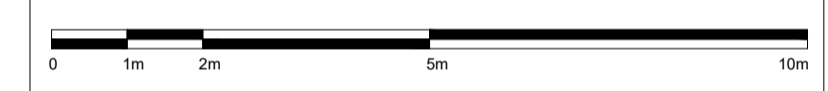
EFL - 18.650mm

DATUM - 16.000mm



01 Parker Street Elevation
1.100

- NOTES:
- Drawing based upon the formal survey information issue by Greenhatch dated November 2014
 - Information to read in conjunction with Structural Engineer and MEP Engineer package information
 - All levels indicated as height above Ordinance Survey
 - Datum taken from survey. To be confirmed.
 - All dimensions subject to a tolerance of +/-5mm.
 - All details are indicative and should be reviewed against contractors selected supplier / manufacturer / system. Any variations are to be advised to and approved by the Contract Administrator prior to commencement on site.
 - Refer to CDM Risk Schedule 1415-0000-CDM-001
 - Refer to Design Risk Schedule 1415-0000-DRS-001



DATE	REVISIONS

DATE	REVISIONS
31.01.2023	P06 PLANNING REVISION
21.04.2022	P05 PLANNING REVISION
16.03.2022	P04 PLANNING REVISION
15.11.2021	P03 PLANNING REVISION
27.09.2016	P02 PLANNING REVISION
27.05.2016	P01 PLANNING ISSUE
27.07.2015	PR01 PRE APP PLANNING ISSUE



Do not scale from this drawing
All dimensions to be confirmed on site
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EMRYS Architects are to be notified immediately of any discrepancies



JOB NO.	1415	CLIENT	GMS
TITLE	KINGSWAY HOUSE LONDON, WC2B 6QX		
DWG	PROPOSED ELEVATIONS PARKER STREET		
DRAWN	GWJ	DATE	20.10.2015
		SCALE @ A1	1/100
CHECKED	GE	STATUS	PLANNING
		REV	P06
DWG NO.	1415-0400-AP-003		