



Existing glass balustrades at +1100mm AFFL (+56.300 AOD)

Proposed new operable glass roof light over existing pocket garden, to replace existing glass balustrades. Top of rooflight between +1320mm to +1100mm AFFL (+56.520M - 56.300 AOD). Height determined by requirement to slope for drainage

- MPBH GH10 +56.0m AOD
- ROOF LEVEL F.F.L +55.200M AOD
- EIGHT FLOOR PENTHOUSE F.F.L +51.315M AOD
- SEVENTH FLOOR PENTHOUSE F.F.L +48.095M AOD
- SIXTH FLOOR F.F.L +44.875M AOD
- FIFTH FLOOR F.F.L +41.655M AOD
- FOURTH FLOOR F.F.L +38.435M AOD
- THIRD FLOOR F.F.L +35.215M AOD
- SECOND FLOOR F.F.L +31.995M AOD
- FIRST FLOOR F.F.L +28.775M AOD
- GROUND LEVEL F.F.L +24.500M AOD
- BASEMENT LEVEL F.F.L +20.400M AOD

COLOUR KEY

CORES	STUDIO	2BED DUPLEX
COMMERCIAL	1 BED	3BED DUPLEX
RESIDENTIAL FACILITIES	2BED	PENTHOUSE
BOH	3BED	

SSL OF ATRIUM BASE LOWERED WITH RAMPED / STEPPED GARDEN ACCESS TO GYM

PLATFORM LIFT

COAL DROPS SERVICE CORRIDOR

Rev	Date	Description	By	Chkd
-	09-07-2013	DRAFT FOR INFORMATION ONLY	VP	JL
-	26-07-2013	DRAFT FOR INFORMATION ONLY	VP	JL
A	22-11-2013	DRAFT FOR INFORMATION ONLY	MH	JL
B	20-12-2013	Stage C Issue	MH	JL
C	11-04-2014	GENERAL ARRANGEMENT ISSUE	DP	JL
D	30-05-2014	STAGE D ISSUE	DP	JL
E	27-02-2015	CONTRACTORS PROPOSALS	NT	JL
F	08-07-2015	FOR STAGE F ISSUE	NT	JL
C1	12-02-2016	FOR CONSTRUCTION	NT	JL

DO NOT SCALE OFF THIS DRAWING

Dimensions, area and levels where given are only approximate and subject to site survey. All dimensions are to be checked on site. Any discrepancies or variations are to be reported to the architect before work commences.

This drawing is to be read in conjunction with the architectural specification (where provided) and all relevant consultants and / or specialists drawings / documents and any discrepancies or variations are to be reported to the architect before the affected work commences.

Electronic data / drawings are issued as "read only" and should not be interrogated for measurement. All dimensions and levels should be read, only from those values stated in text, on the drawing.

FOR CONSTRUCTION

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Project: KING'S CROSS GASHOLDER TRIPLETS

Title: General Arrangement Section C-C GH 10

Scale @A1: 1:200

Drawing and CAD File Number: KX\_WEA823\_A\_N1\_3002

Rev: C1

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