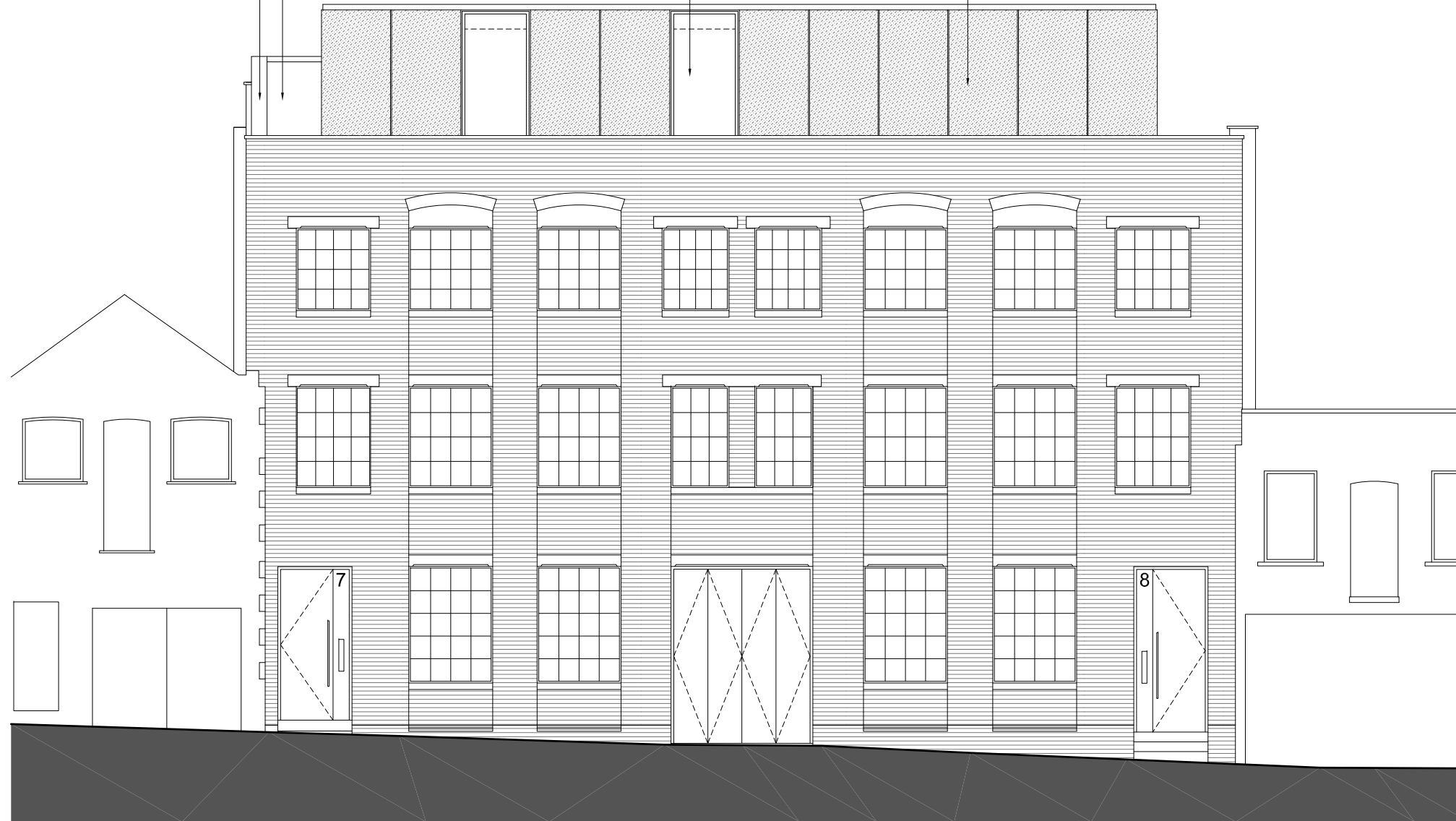


PPC DARK GREY ALUMINIUM PANELS FORMING ENCLOSURE

GLASS ROOFLIGHT ABOVE STAIRCASE

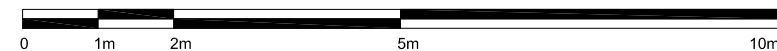
FULL HEIGHT OPENING WINDOW FOR VENTILATION PURPOSES

PPC DARK GREY ALUMINIUM PERFORATED PANELS



01 FRONT ELEVATION  
1.100

PLANNING PERMISSION GRANTED  
FOR ALTERATIONS TO ELEVATION  
(2015/1486/P)



NOTES:

- Drawing based upon the formal survey information issue by GREENHATCH Surveys Dated August 2014
- Information to read in conjunction with Structural Engineer and MEP Engineer package information
- All levels indicated as height above Ordnance 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 1422-0000-CDM-001
- Refer to Design Risk Schedule 1422-0000-DRS-001

DATE	REVISIONS
27.10.2015	P03 PLANNING REVISION
26.08.2015	P02 PLANNING ISSUE
22.06.2015	P01 PRE APP ISSUE

Do not scale from this drawing  
All dimensions to be confirmed on site  
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JOB NO. 1422 CLIENT CITY & PROVINCIAL

TITLE 7-8 JEFFREYS PLACE  
LONDON NW1 9PP

DWG NO. PROPOSED ELEVATIONS  
FRONT ELEVATION

DRAWN GWJ DATE 22.06.2015 SCALE 1/100

CHECKED GE STATUS PLANNING REV P03

DWG NO. 1422-0400-AP-201