

standard notes

1. Do not scale this drawing. 2. All dimensions must be checked on site and any discrepancies verified with the architect. 3. Unless shown otherwise, all dimensions are to structural surfaces.

THIS IS NOT A CONSTRUCTION DRAWING, IT IS UNSUITABLE FOR THE PURPOSE OF CONSTRUCTION AND MUST ON NO ACCOUNT BE USED AS SUCH.

drawing notes

DESIGN INTENT: These are design intent drawings and do not show full construction information. The Contractor must develop the details, without changing the visual, spatial or other performances, to provide a fully developed scheme including all concealed components such as wind posts, vapour barriers and cavity barriers. All dimensions on this drawing are taken to finished surfaces unless specifically indicated on the dimensions itself.

KEY: Existing building (assumed)

Proposed building

1. Internal partitions are centred on grid unless noted

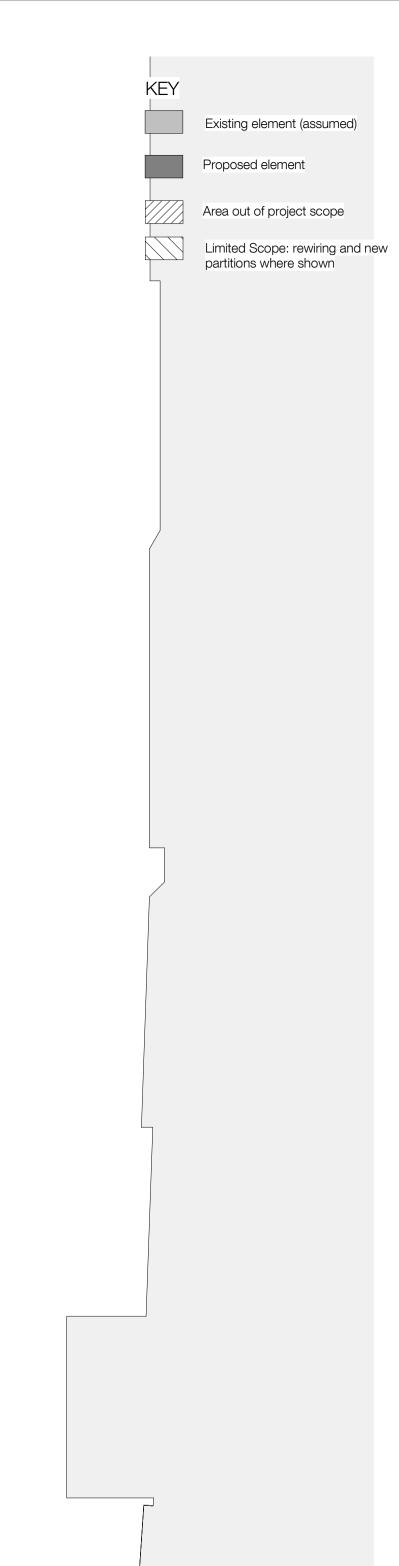
otherwise

2. Dimensions marked ^{1*1} are from face of existing column or structural steel to finished face of drylining RISK MANAGMENT LOG:

RMS3: Asbestos containing materials : Possible asbestos containing materials located in voids that have not yet been inspected.

RMS4:Formation of new extension over existing building RMS5: Large elements and restricted working zone: The existing rear yard, access ramp and gated opening are all small in scale compared to some of the new construction components.

revisions						
P1 07.02.14	Issued for Information	P6	09.10.14	Revised Planning and	P10 13.02.15	Issued for information
P2 14.03.14	14 Issued for Costing			LBC Issue	P11 27.02.15	Issued for Pre-Tender
	<u> </u>	P 7	29.10.14	Stage D Addm. Issue		Estimate
P3 02.05.14	Stage D Issue		20110111		T1 05 00 15	
P4 01.08.14	Planning and LBC Issue	P8	16.12.14	Building regulations	T1 25.03.15	Issued for Tender
P5 01.10.14	Revised Planning and			application	P12 31.03.15	Building Regulations
10 01.10.14	LBC Issue	P9 23	00.01.15	Issued for information	—	Application
			23.01.15		P13 10.05.16	Planning and LBC Issue
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UCL LAWS **Bentham House**

date 01.08.14 scale

1:100

client UCL

drawing Proposed Roof Plan

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drawn checked drawing number

rev P13

Levitt Bernstein