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discrepancies verified with the architect. 3. Unless shown otherwise, all dimensions are to

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## drawing notes

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Proposed building

Number of UCL properties in neighbouring streets

KEY: Existing building (assumed)

revisions		T1	25.03.15	Issued for Tender
P1 07.07.14	Preliminary issue	P6	03.04.16	Planning and LBC issue
P2 01.08.14	Planning and LBC Issue			
P3 01.10.14	Revised Planning and LBC Issue			
P4 29.10.14	Stage D Addm. Issue			
P5 27.02.15	Issued for Pre-Tender Estimate			

# **UCL LAWS Bentham House**

date 01.08.14

scale

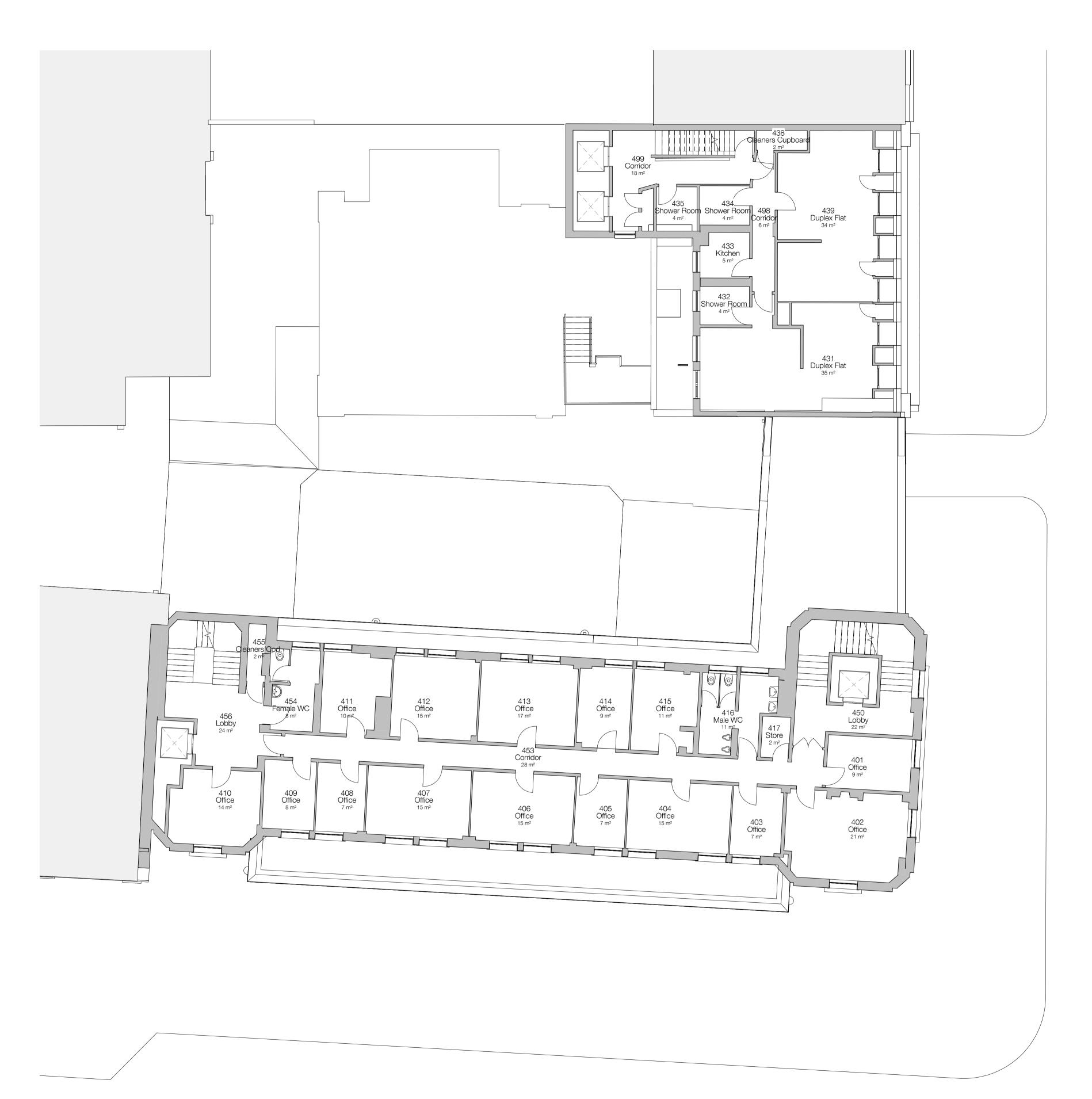
client UCL

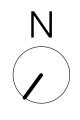
drawing As indicated Bentham House Location Plan

drawn checked drawing number rev JM TG 3000 · L · 010 P6 C:\Revit Local\3000\_UCL Laws\_CENTRAL\_jonathan.mann.rvt

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# Endsleigh Gardens

RISK MANAGMENT LOG:

RMS1: Obstruction to neighbour's fire escape route. RMS3: Asbestos containing materials : Possible asbestos containing materials located in voids that have not yet been inspected.

Existing building (assumed)

Proposed building

revisions		T1	25.03.15	Issued for Tender
P1 14.03.14	Issued for Costing	P6	03.04.16	Planning and LBC Issue
P2 02.05.14	Stage D Issue			
P3 01.08.14	Planning and LBC Issue			
P4 29.10.14	Stage D Addm. Issue			
P4 26.01.15	Building Control Issue			
P5 27.02.15	Issued for Pre-Tender	1		
	Estimate			



date 01.08.14 scale

1:100

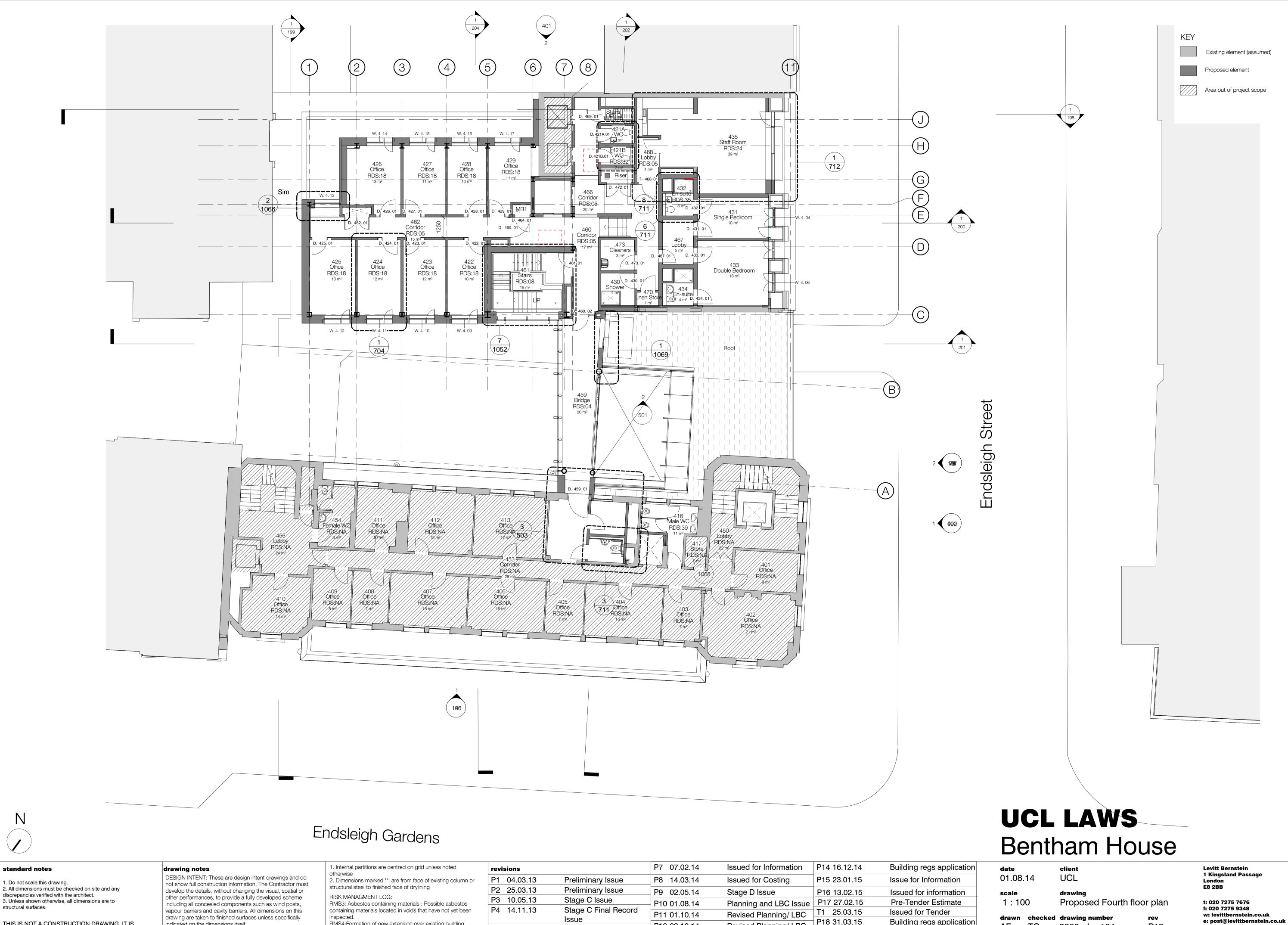
client UCL drawing

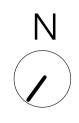
Extg. Fourth floor plan

drawncheckeddrawing numberrevAFTG3000 · L · 054P6C:\Revit Local\3000\_UCL Laws\_CENTRAL\_jonathan.mann.rvt

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Existing building (assumed) KEY:

Proposed building

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		P7 07.02.14	Issued for Information	P14 16.12.14	Building regs application
P1 04.03.13	Preliminary Issue	P8 14.03.14	Issued for Costing	P15 23.01.15	Issue for Information
P2 25.03.13	Preliminary Issue	P9 02.05.14	Stage D Issue	P16 13.02.15	Issued for information
P3 10.05.13	Stage C Issue	P10 01.08.14	Planning and LBC Issue	P17 27.02.15	Pre-Tender Estimate
P4 14.11.13	Stage C Final Record	P11 01.10.14	Revised Planning/ LBC	T1 25.03.15	Issued for Tender
	lssue	P12 00 10 1/	Revised Planning/ LBC	P18 31.03.15	Building regs application
P5 14.11.13	Post Stage C Information		•	T2 21.08.15	Re-issued for Tender
P6 05.12.13	Information Issue	P13 29.10.14	Stage D Addm. Issue	P19 03.04.16	Planning and LBC issue

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AF

P19





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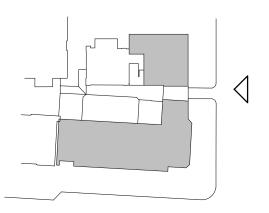
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### drawing notes

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KEY: Existing building (assumed)

Proposed building

Endsleigh Street

revis	sions		P6	03.04.16	Planning and LBC issue
P1	14.03.14	Issued for Costing			
<b>2</b>	02.05.14	Stage D Issue			
P3	01.08.14	Planning and LBC Issue			
P4	29.10.14	Stage D Addm. Issue			
P5	27.02.15	Issued for Pre-Tender Estimate			
1	25.03.15	Issued for Tender	-		

# **UCL LAWS Bentham House**

date client UCL 01.08.14 scale drawing

ΤG

drawn

AF

checked drawing number

As indicated Existing South West Elevation

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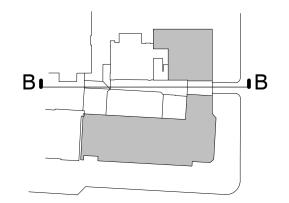
3000 · L · 147 P6 Levitt Bernstein C:\Revit Local\3000\_UCL Laws\_CENTRAL\_jonathan.mann.rvt

rev





# 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



# standard notes

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## drawing notes

KEY:

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.

Existing building (assumed)

Proposed building

	revisions			T1	25.03.15	Issued for Tender
	P1 14.03	3.14 ls	ssued for Costing	P6	03.04.16	Planning and LBC issue
	P2 02.05	5. <b>1</b> 4 S	tage D Issue	-		
	P3 01.08	8.14 F	lanning and LBC Issue			
	P4 29.10	0.14 S	tage D Addm. Issue			
	P5 27.02		ssued for Pre-Tender stimate			

# **UCL LAWS Bentham House**

**date** 01.08.14

scale

client UCL

drawing As indicated Existing Section BB

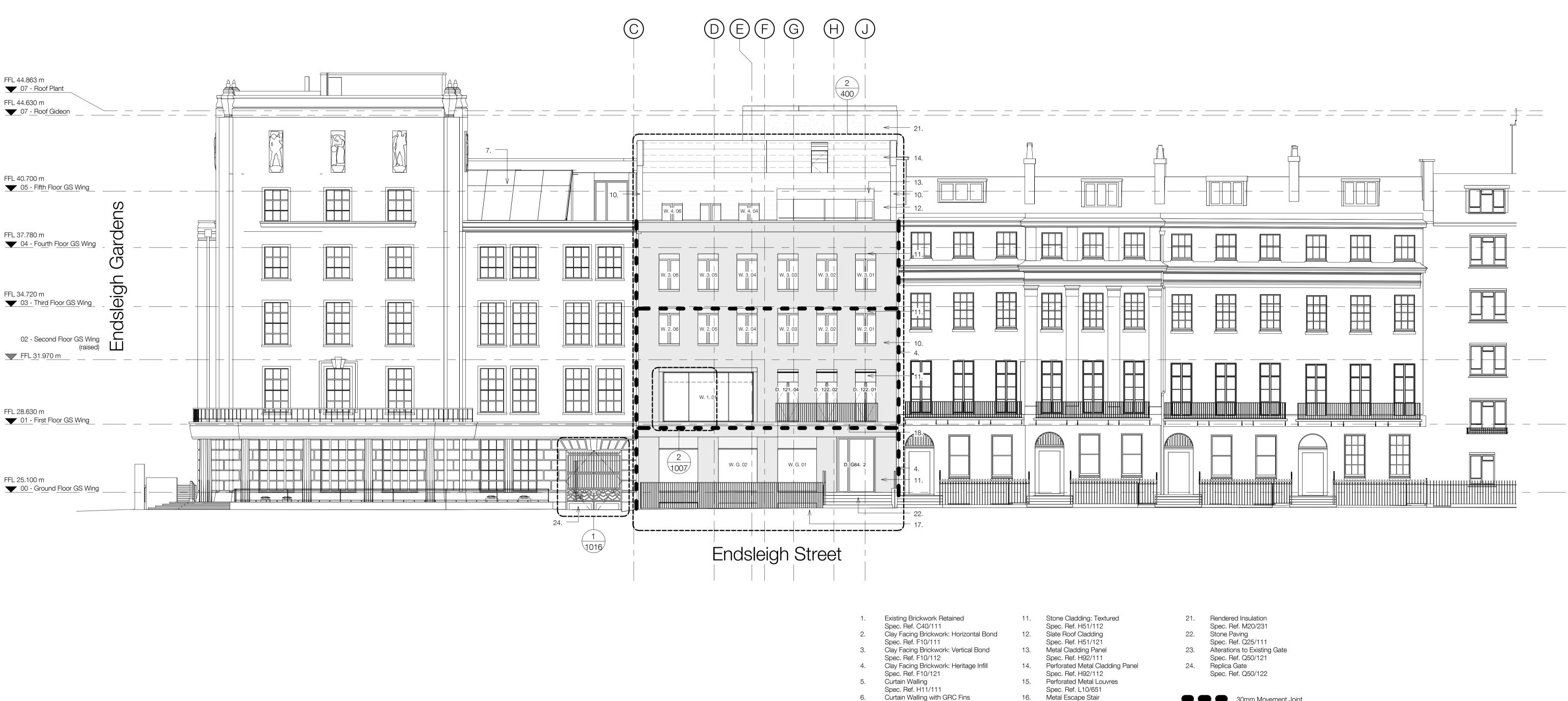
rev

drawn checked drawing number AF TG 3000 · L · 151 P6 C:\Revit Local\3000\_UCL Laws\_CENTRAL\_jonathan.mann.rvt

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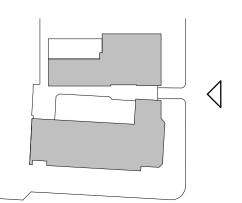
structural surfaces.

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### drawing notes

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Proposed building

Existing building (assumed)

		9. 10.	Spec. Ref. H40/111 GRC Fin On Curtain Walling Spec. Ref. H40/112 Stone Cladding: Smooth Spec. Ref. H51/111		19. 20.	Spec. Ref. L30/552 Purpose Made Balustrade to Rear Balcony Spec. Ref. L30/553 Purpose Made Balustrade to Flat Roof Spec. Ref. L30/554
	revisions			P8	29.10.14	Stage D Addm. Issue
Note: No visble M&E including RWP's to elevations	P1 05.03.13	S	Stage C Issue		20:10:11	
RISK MANAGMENT LOG:	P2 18 02 14		ssued for Information	P9	16.12.14	Building regulations

8.

Spec. Ref. H11/112

Spec. Ref. H11/115 GRC Fin In Brickwork Wall

Atrium Rooflight

RMS1: Obstruction to neighbour's fire escape route. 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		P8 29.10.14	Stage D Addm. Issue	
P1	05.03.13	Stage C Issue		_
P2	18.02.14	Issued for Information	P9 16.12.14	Building regulations
P3	14.03.14	Issued for Costing		application
P4	02.05.14	Stage D Issue	P10 27.02.15	Issued for Pre-Tender
P5	01.08.14	Planning and LBC Issue	-	Estimate
P6	01.10.14	Revised Planning and	T1 25.03.15	Issued for Tender
		LBC Issue	P11 31.03.15	Planning Conditions
P7	09.10.14	Revised Planning and LBC Issue	P12 03.04.16	Planning and LBC issue

Spec. Ref. L30/251

Spec. Ref. L30/551

Purpose Made Balustrade to Lightwell

Purpose Made Balustrade to Street Balcony

17.

18.

30mm Movement Joint

# **UCL LAWS Bentham House**

date 01.08.14

As indicated

scale

UCL

drawing

Proposed South West Elevation

checked drawing number drawn rev 3000 · L · 197 P12 AF ΤG C:\Revit Local\3000\_UCL Laws\_CENTRAL\_jonathan.mann.rvt

client

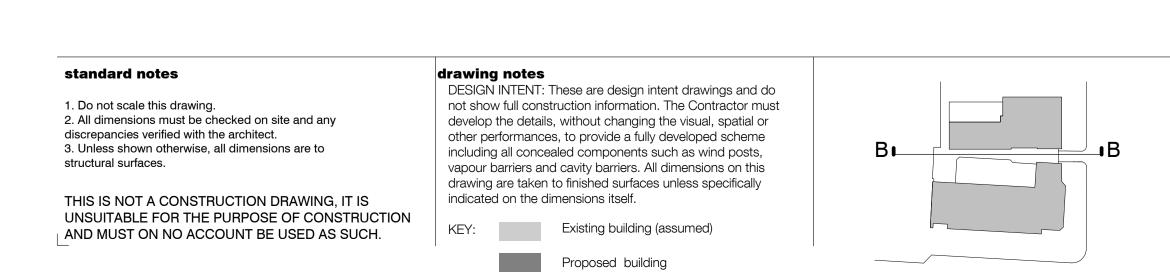
Levitt Bernstein **1 Kingsland Passage** London E8 2BB

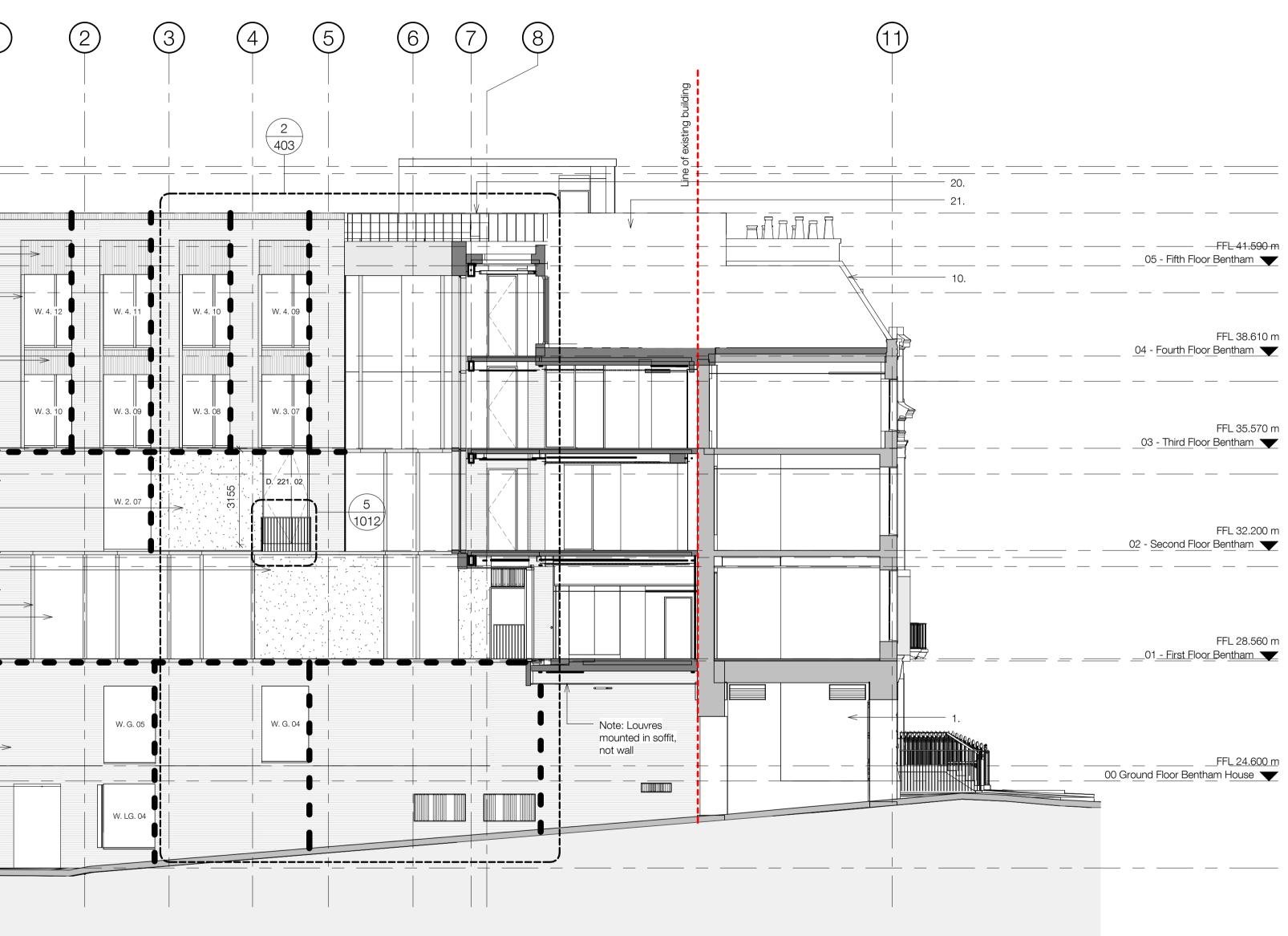
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FFL 44.863 m ▼ 07 - Roof Plant FFL 44.630 m ▼ 07 - Roof Gideon		
FFL 43.325 m		3
▼ 06 - Roof GS Wing (new)		2>
FFL 40.700 m Total of the floor GS Wing		
FFL 37.780 m V 04 - Fourth Floor GS Wing		3
FFL 34.720 m		2.
02 - Second Floor GS Wing (raised) FFL 31.970 m		8
FFL 31.670 m		2 > 9
FFL 28.630 m 01 - First Floor GS Wing		
	ľ	
FFL 25.100 m 00 - Ground Floor GS Wing		2
		24.42 m
FFL 21.730 m -01 - Lwr. Ground Floor GS Wing		
FFL 180210Basement Mezzanine Floor		
GS Wing		

(1)





1.	Existing Brickwork Retained

- Spec. Ref. C40/111 Clay Facing Brickwork: Horizontal Bond 2.
- Spec. Ref. F10/111
- Clay Facing Brickwork: Vertical Bond З.
- Spec. Ref. F10/112
- Clay Facing Brickwork: Heritage Infill 4. Spec. Ref. F10/121
- 5. Curtain Walling
- Spec. Ref. H11/111
- Curtain Walling with GRC Fins 6.
- Spec. Ref. H11/112
- Atrium Rooflight 7. Spec. Ref. H11/115
- GRC Fin In Brickwork Wall 8.
- Spec. Ref. H40/111
- GRC Fin On Curtain Walling 9. Spec. Ref. H40/112
- 10. Stone Cladding: Smooth
- Spec. Ref. H51/111

	Spec. Ref. H51/121
13.	Metal Cladding Panel
	Spec. Ref. H92/111
14.	Perforated Metal Cladding Panel
	Spec. Ref. H92/112
15.	Perforated Metal Louvres
	Spec. Ref. L10/651
16.	Metal Escape Stair
	Spec. Ref. L30/251
17.	Purpose Made Balustrade to Lightwell
	Spec. Ref. L30/551
18.	Purpose Made Balustrade to Street Balcony
	Spec. Ref. L30/552
19.	Purpose Made Balustrade to Rear Balcony
	Spec. Ref. L30/553
20.	Purpose Made Balustrade to Flat Roof
	Spec. Ref. L30/554

Stone Cladding: Textured

Spec. Ref. H51/112

Slate Roof Cladding

11.

12.

Note: No visble M&E including RWP's to elevations	revisions		P7 29.10.14	Stage D Addm. Issue
RISK MANAGMENT LOG: RMS1: Obstruction to neighbour's fire escape route. 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	P1 05.03.13	Stage C Issue	P8 16.12.14	Building regulations
	P2 18.02.14	Issued for Information		application
	P3 14.03.14	Issued for Costing	P9 27.02.15	Issued for Pre-Tender Estimate
	P4 02.05.14	Stage D Issue		
	P5 01.08.14	Planning and LBC Issue	T1 25.03.15	Issued for Tender
	P6 09.10.14	Revised Planning and	P10 31.03.15	Planning Conditions
components.	1	LBC Issue	P11 03.04.16	Planning and LBC issue

FFL 28.560 m

21. Rendered Insulation Spec. Ref. M20/231 Stone Paving Spec. Ref. Q25/111 Alterations to Existing Gate Spec. Ref. Q50/121 Replica Gate Spec. Ref. Q50/122

22.

23.

24.

30mm Movement Joint

# **UCL LAWS Bentham House**

date 01.08.14

scale

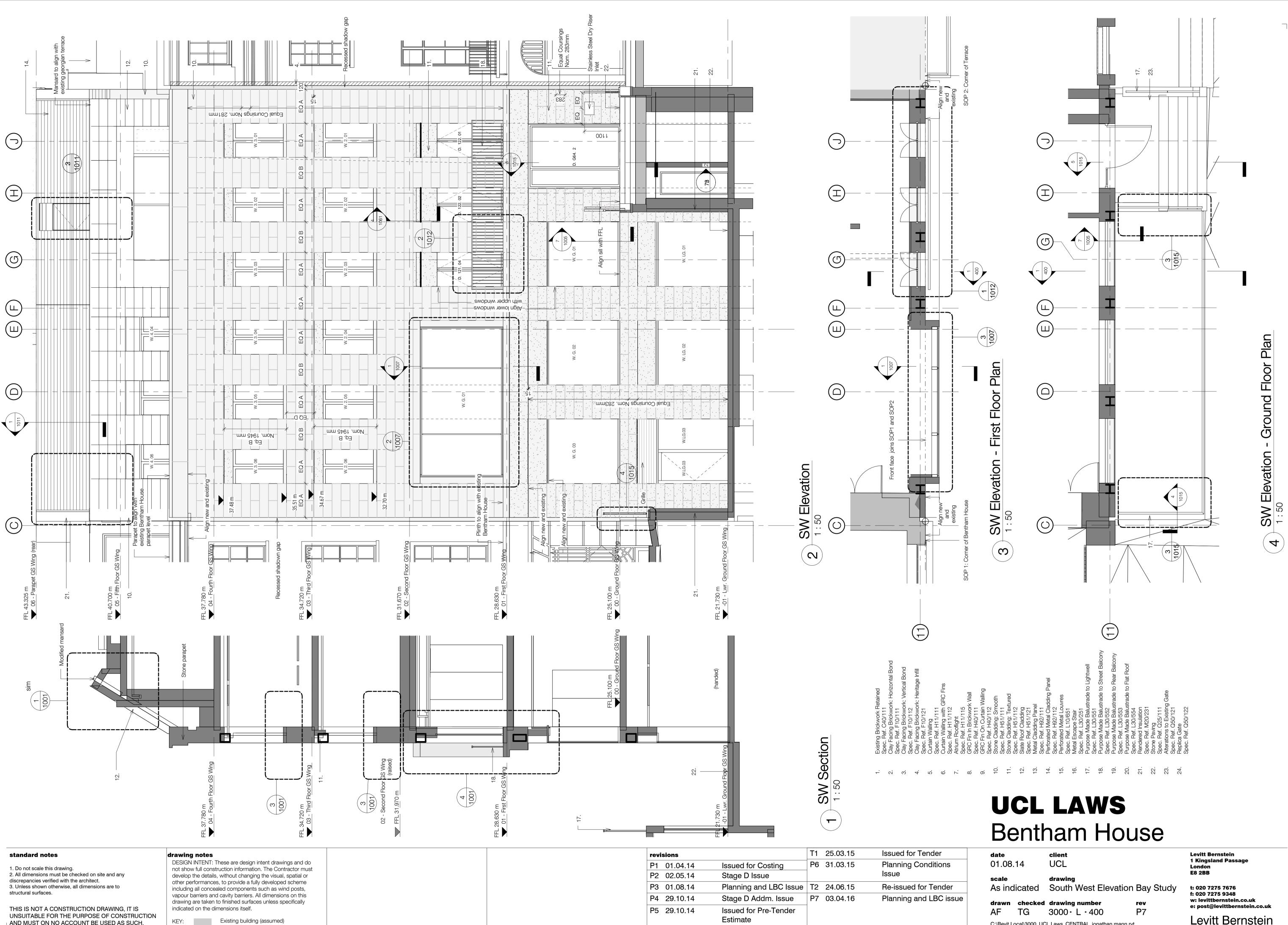
UCL

client

drawing As indicated Proposed Section BB

drawn checked drawing number rev TG 3000 · L · 201 P11 AF C:\Revit Local\3000\_UCL Laws\_CENTRAL\_jonathan.mann.rvt

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AND MUST ON NO ACCOUNT BE USED AS SUCH.

Existing building (assumed)

Proposed building

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