

standard notes

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drawing notes

revisions

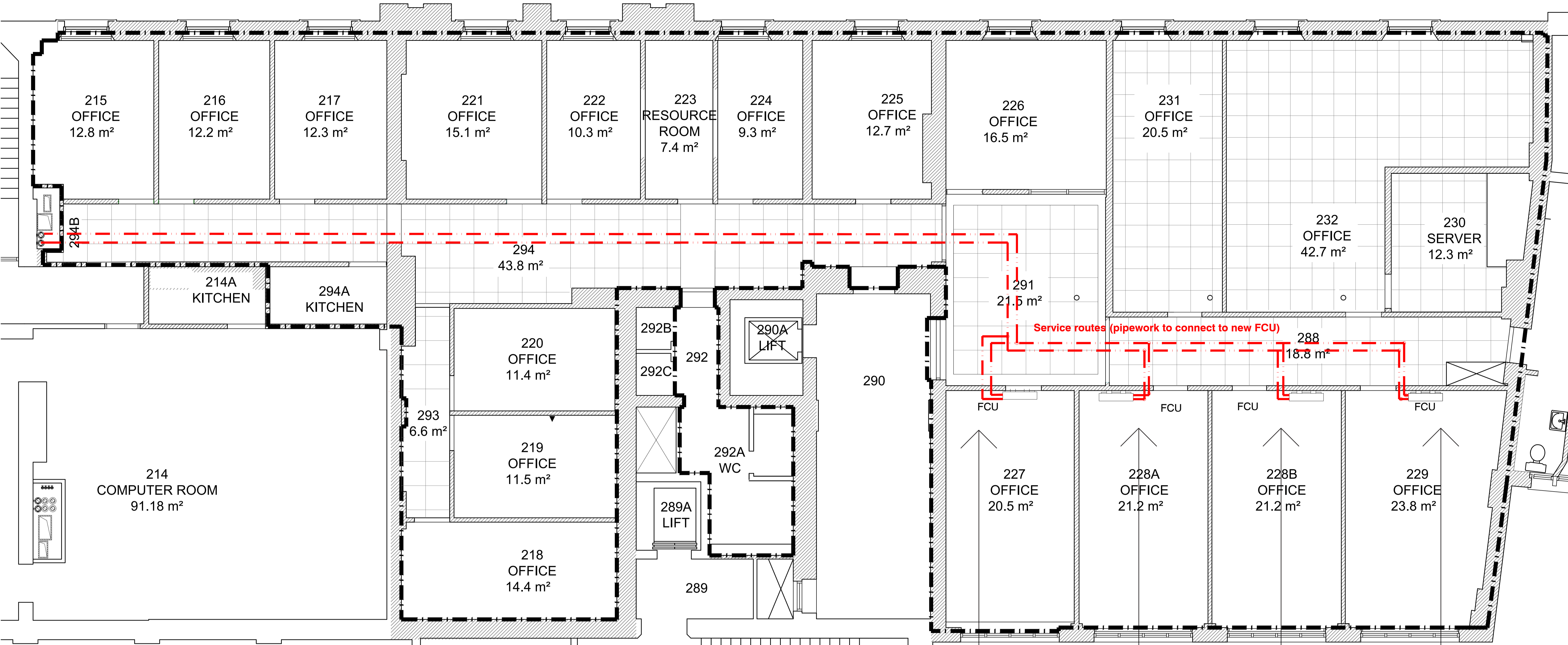
P1 29.07.2016 Issued for Listed Planning Consent

UCLU @ GOWER STREET

Existing RCP Pearson 2nd Floor

date JAN 2016	client UCL	Levitt Bernstein 1 Kingsland Passage London E8 2BB
scale 1:50 @A1	drawing PEARSON SECOND FLOOR RCP	f: 020 7275 7676 w: levittbernstein.co.uk e: post@levittbernstein.co.uk
drawn KS	checked TG	drawing number 3008P_L050
		rev P1

Levitt Bernstein



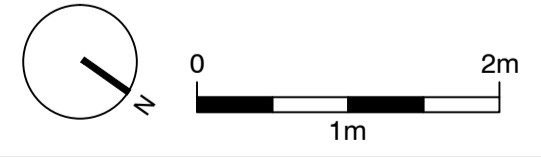
Scope of Works:
 General existing ceiling/soffit redecorate & repair
 MG where services have been relocated

New Fan Coil Units to Room 227, 228A, 228B, and 229

**NORTH WING
 BLDG**



**UCLU @ GOWER STREET
 134 - 136 GOWER ST**



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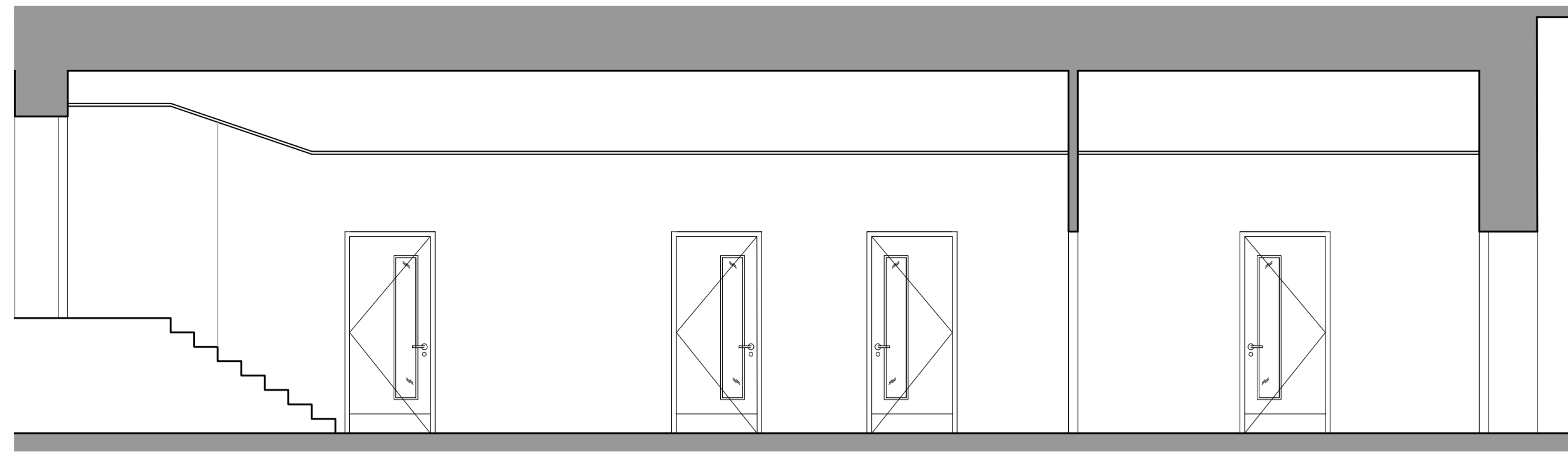
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drawing notes

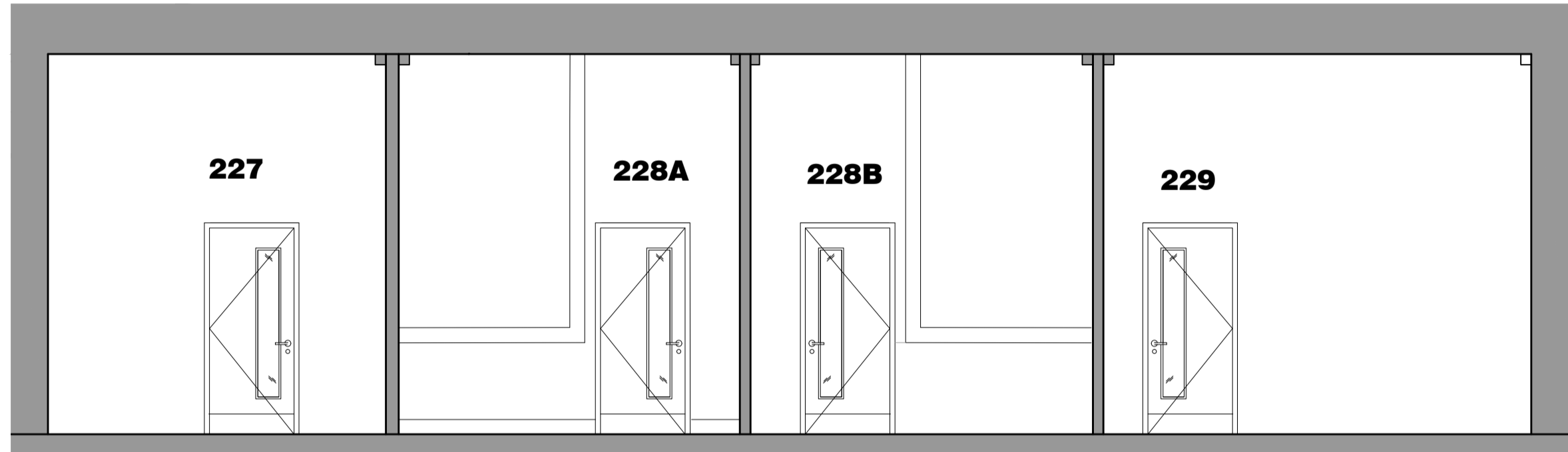
revisions

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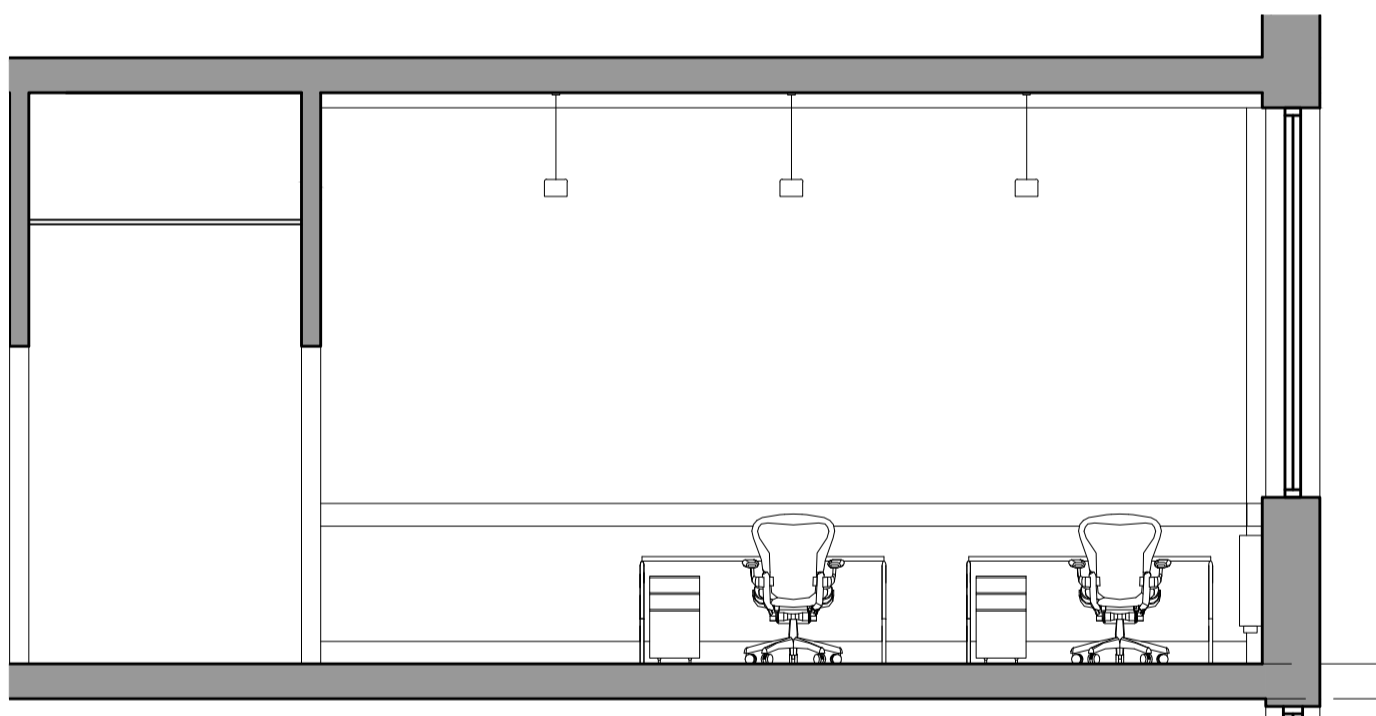
date JAN 2016	client UCL	Levitt Bernstein 1 Kingsland Passage London E8 2BB
scale 1:50 @A1	drawing PEARSON SECOND FLOOR RCR	f: 020 7275 7676
drawn KS	checked TG	w: levittbernstein.co.uk
drawing number 3008P_L051	rev P1	e: post@levittbernstein.co.uk
Levitt Bernstein		



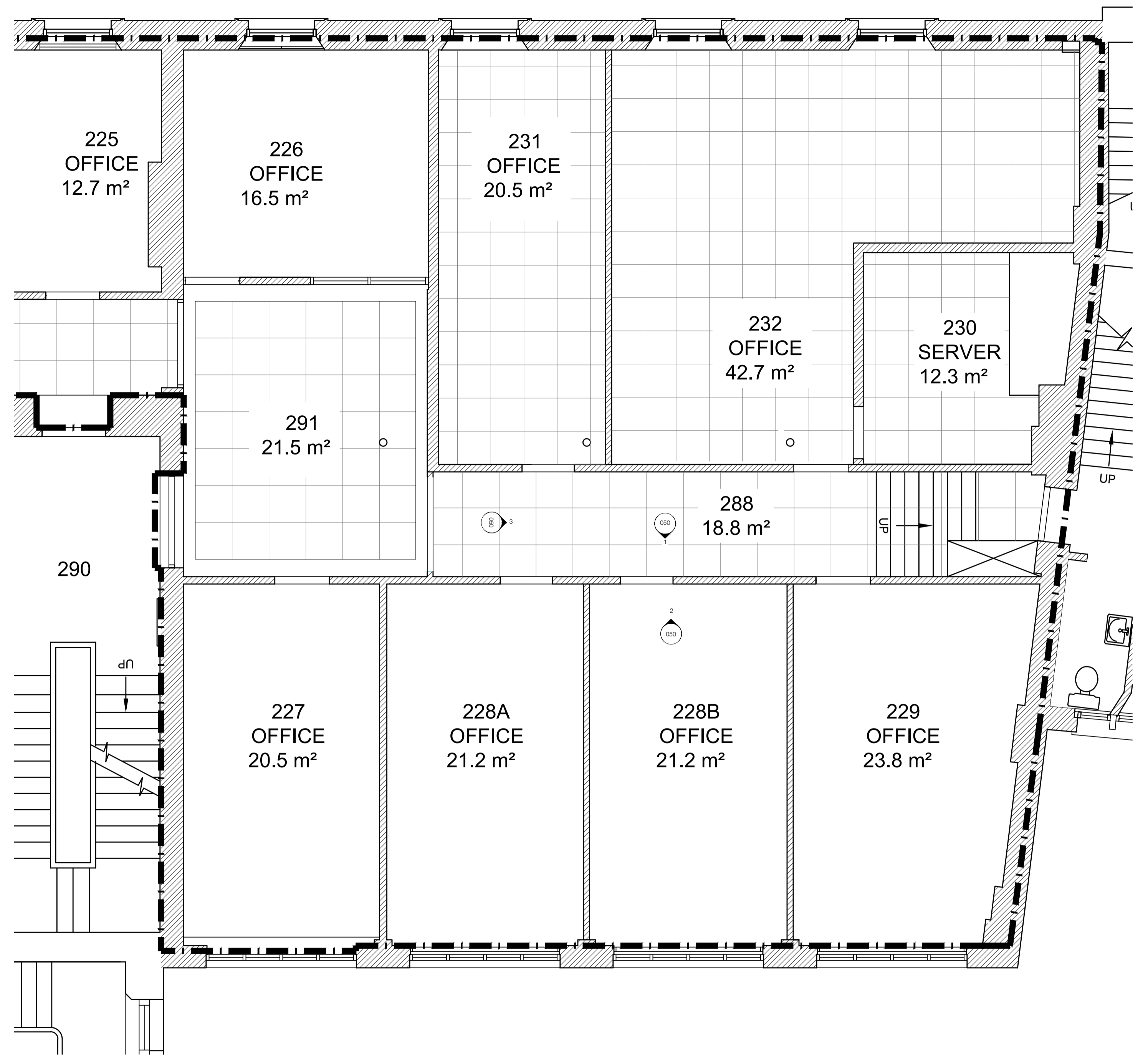
1 Elevation A: Internal Elevation from corridor
1:50



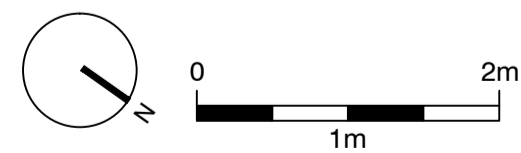
2 Elevation B: Internal Elevation from Rooms 227, 228A, 228B, and 229
1:50



3 Typical cross section from lobby to shared office



4 Pearson 2nd Floor Room 227, 228A, 228B, 229



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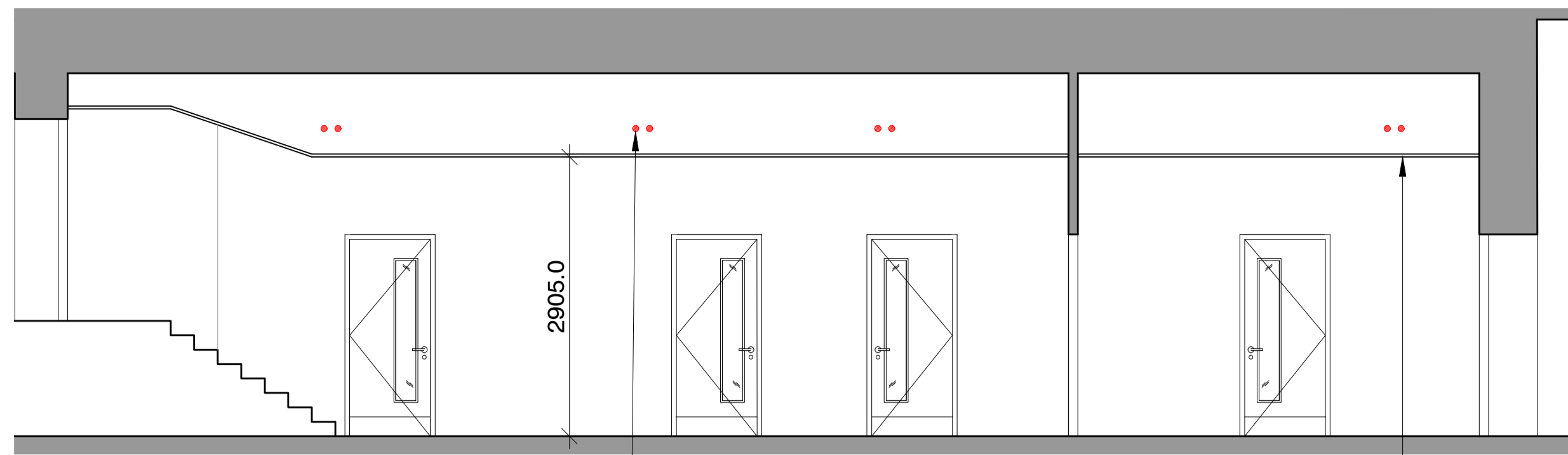
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Existing Pearson 2nd Floor

date JAN 2016	client UCL	Levitt Bernstein 1 Kingsland Passage London E8 2BB
scale 1:50 @A1	drawing Existing Pearson Internal Elevations	t: 020 7275 7676 f: 020 7275 9348 w: levittbernstein.co.uk e: post@levittbernstein.co.uk
drawn KS	checked TG	drawing number 3008P_L052
		rev P1

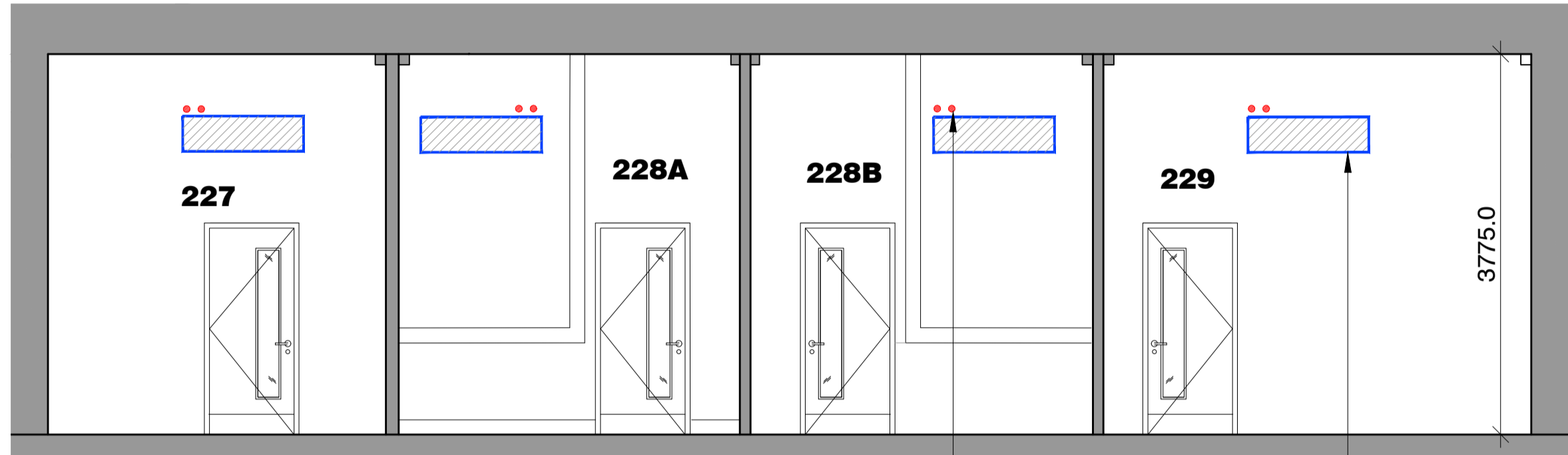
Levitt Bernstein



1 Elevation A: Internal Elevation from corridor
1:50

Indicative penetration routes
alongside wall from corridor

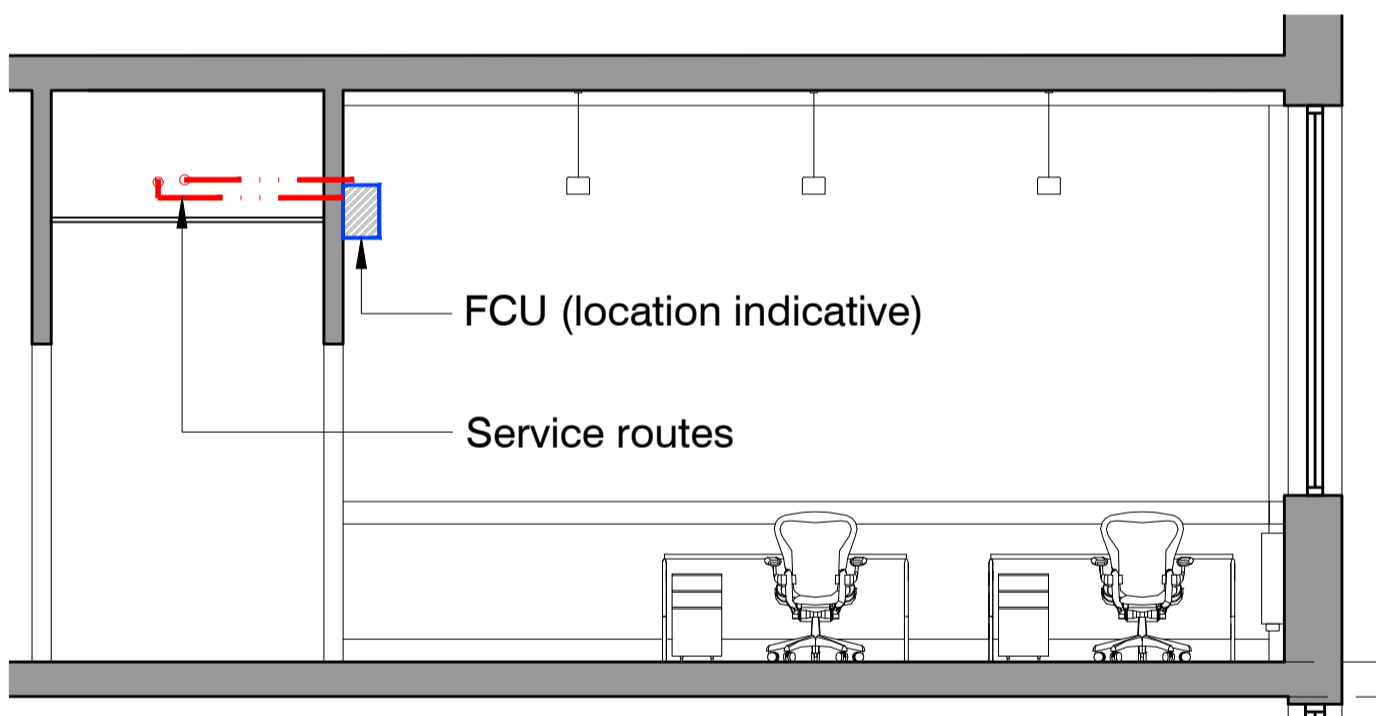
Retained existing
suspended ceiling tiles



2 Elevation B: Internal Elevation from Rooms 227, 228A, 228B, and 229
1:50

Service routes penetration
alongside offices

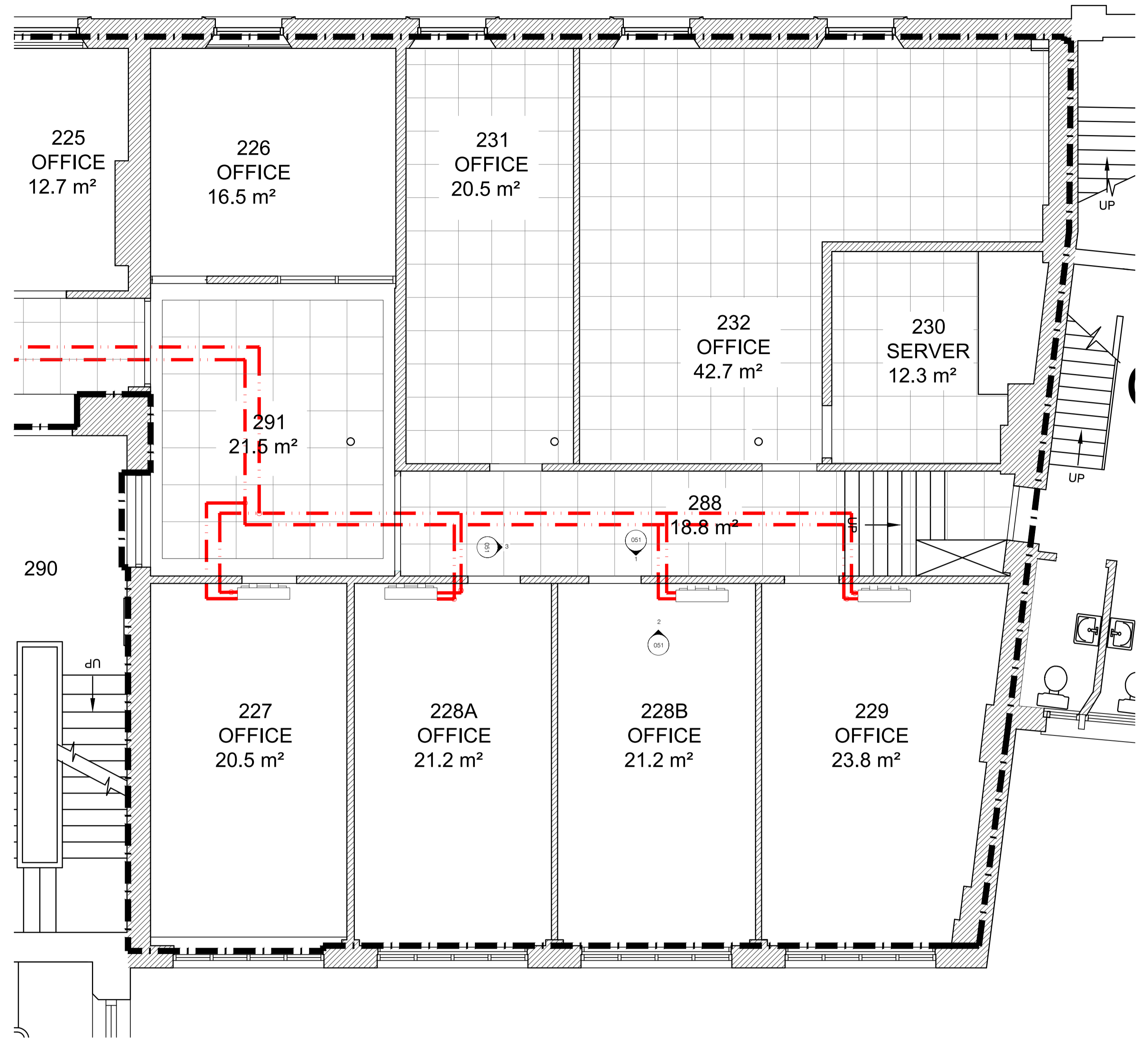
Fan coil units location
alongside offices



3 Typical cross section from lobby to shared office

FCU (location indicative)

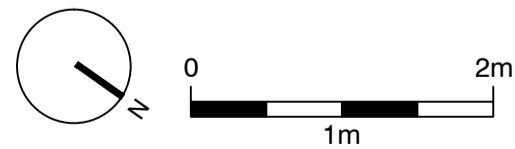
Service routes



4 Pearson 2nd Floor Room 227, 228A, 228B, 229

NOTE:

FCU locations and penetration routes are indicative.
FCU locations and service routes needs to be checked
with Services Engineer's design.



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UCLU @ GOWER STREET
Proposed Pearson 2nd Floor

date
JAN 2016

client
UCL

scale
1:50 @A1

drawing
PEARSON FCU Location Elevation

drawn
KS

checked
TG

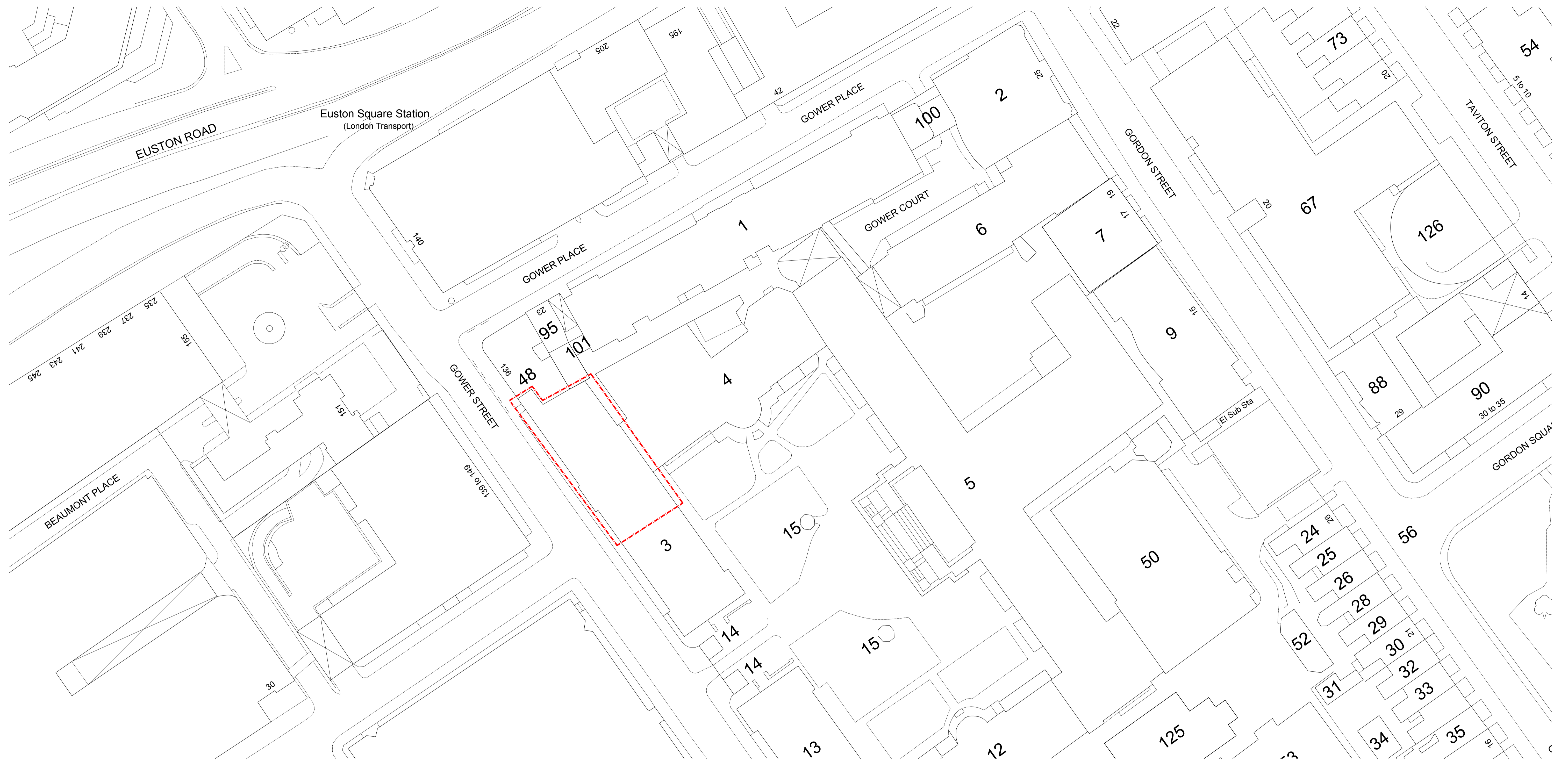
drawing number
3008P_L053

rev
P1

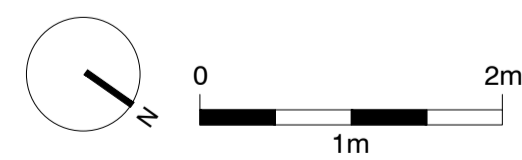
Levitt Bernstein
1 Kingsland Passage
London
E8 2BB

t: 020 7275 7676
f: 020 7275 9348
w: levittbernstein.co.uk
e: post@levittbernstein.co.uk

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Pearson 2nd Floor Location Plan
1:500



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Also Refer to: RCP
Finishes Plan
MEP Design

revisions

P1 29.07.2016 Issued for listed planning consent

Physics & Astronomy Pearson Building

date MARCH 2016
client UCL
scale 1:50 @A1
drawing Site Location Plan
drawn KS
checked TG
drawing number 3008P_L055
rev P1

Levitt Bernstein
1 Kingsland Passage
London
E8 2BB
t: 020 7275 7676
f: 020 7275 9348
w: levittbernstein.co.uk
e: post@levittbernstein.co.uk
Levitt Bernstein