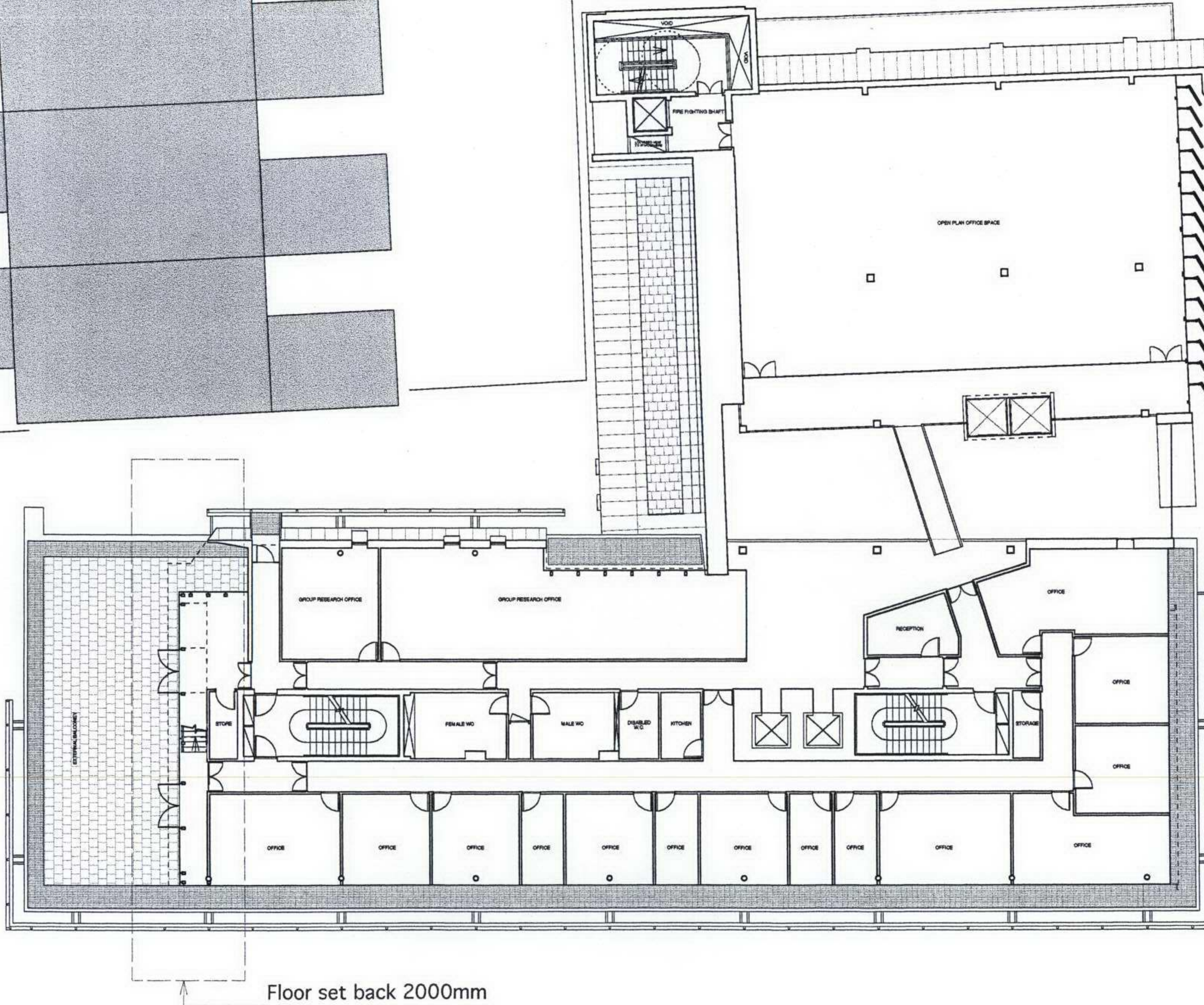




NOTES

Revisions

Revision 01, 30.08.04

- Layout revised
- East facade revised

Revision 02, 16.08.05

- Layout revised

Revision 03, 12.12.05

- Set back on Tavilion Street
- Layout revised

Revision 04 - 04.08.06

- Eastern edge of glass facade set back 2m. Changes are in response to comments by English Heritage

22 Gordon Street, London. W1H 0QB

ESTATES AND FACILITIES DIVISION
UNIVERSITY COLLEGE LONDON

sixth floor plan _ proposed

job no : 098 dwg no : PA 106 revision : 04

date : 12.12.05 scale : 1 : 100 @ A1 dwg by : DH checked by :

BDG 1 herford place
london W1T 5BB
t: 020 7678 8821
f: 020 7613 2841
bartlett design group

BDG is a member of the Faculty of the RIBA
e: studio@bartlettdesigngroup.com

revisions

Revision 01, 30.08.04
- Roof lights revised
- East facade revised
- Plant room level removed

Revision 02, 30.08.04
- Roof and roof lights revised

Revision 03, 16.06.05
- Roof revised

Revision 04, 12.12.05
- Set back on Tavton Street
- Roof revised

Revision 05, 12.08.06
- Eastern edge of glass facade set back 2m. Changes are in response to comments by English Heritage

project title

THE BARTLETT SCHOOL OF THE BUILT ENVIRONMENT
UCL
22 Gordon Street, London. WC1H 0QB

client

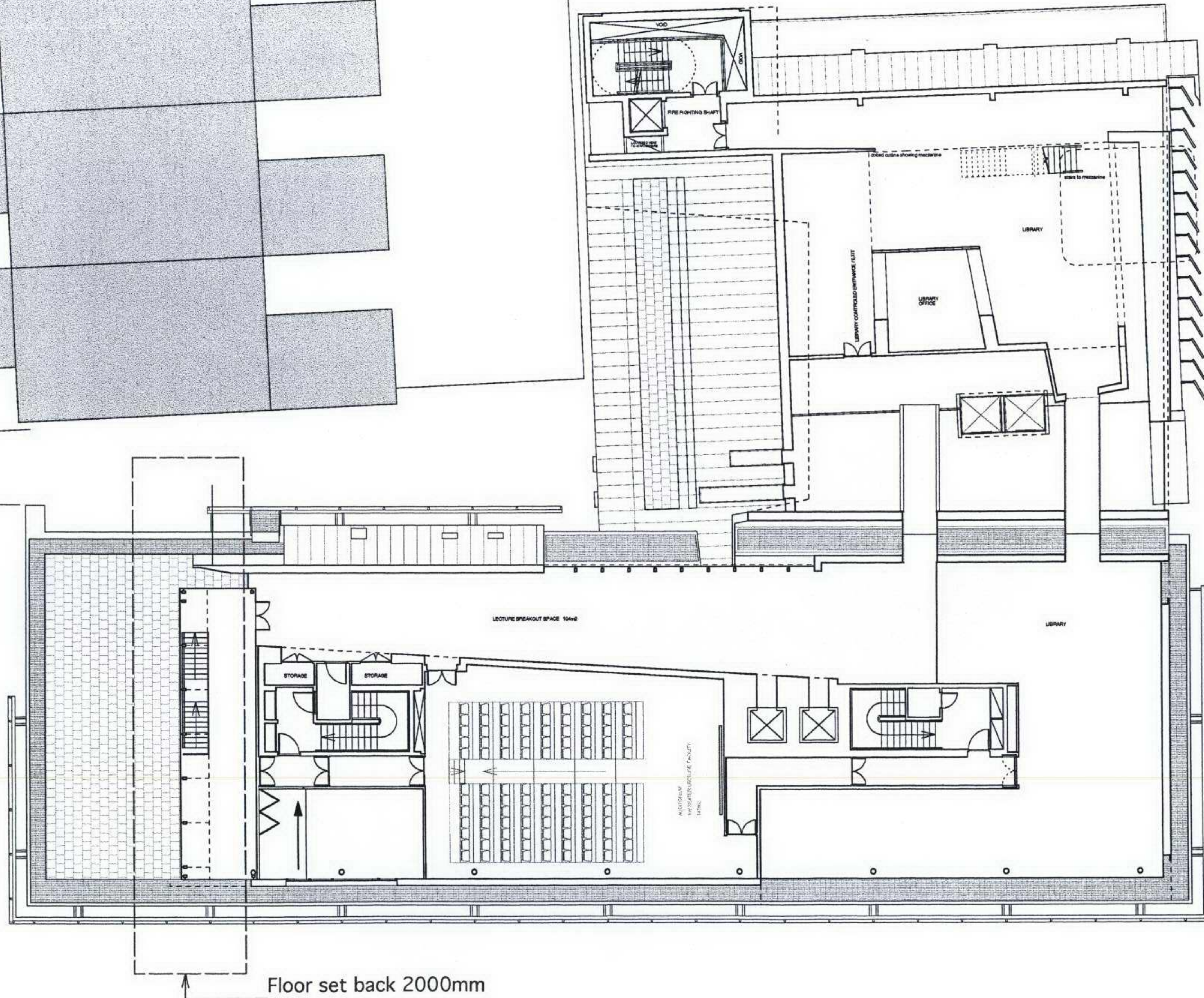
ESTATES AND FACILITIES DIVISION
UNIVERSITY COLLEGE LONDON

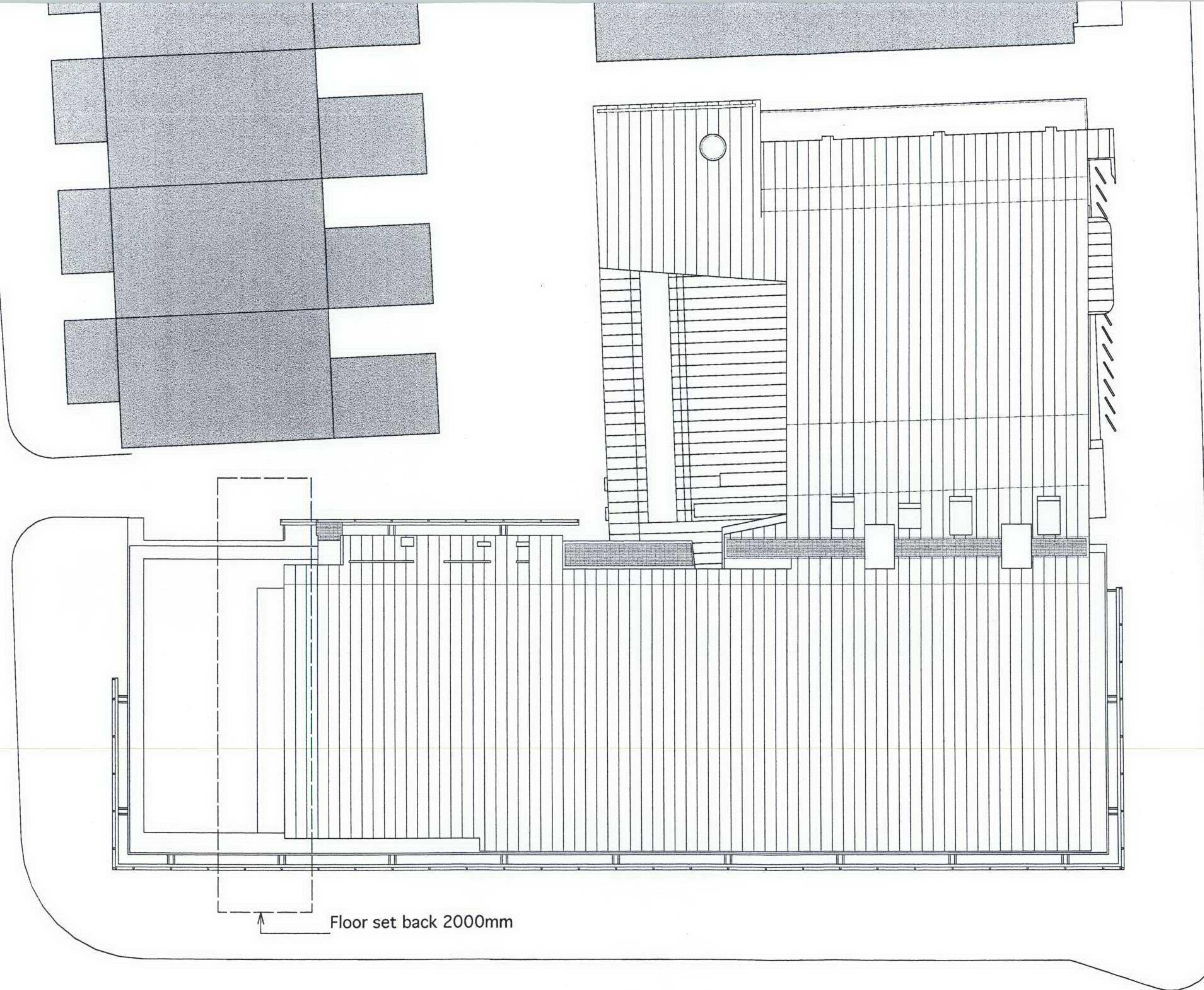
drawing title

seventh floor plan _ proposed

job no : 006	dwg no : PA 109	revision : as 05
date 12.12.05	scale : 1 : 100 @ A1	drawn by : DH checked by :

BDG 1 hertford place
london W1T 5BB
t: 020 7878 8821
f: 020 7813 2941
bartlett design group





0006

revisions

Revision 01, 30.08.04

- Roof lights revised
- East facade revised
- Plant room level removed

Revision 02, 30.08.04

- Roof and roof lights revised

Revision 03, 16.08.05

- Roof revised

Revision 04, 12.12.05

- Set back on Tavton Street
- Roof revised

Revision 05, 12.08.08

- Eastern edge of glass facade to roof set back 2m. Changes are in response to comments by English Heritage

project title

THE BARTLETT SCHOOL OF THE BUILT ENVIRONMENT
UCL
22 Gordon Street, London. WC1H 0QB

client

ESTATES AND FACILITIES DIVISION
UNIVERSITY COLLEGE LONDON

drawing title

roof plan _ proposed

job no :	006	dwg no :	PA 112	revision :	05
date	12.12.05	scale :	1 : 100 @ A1	dwg by :	DH
				checked by :	

BDG

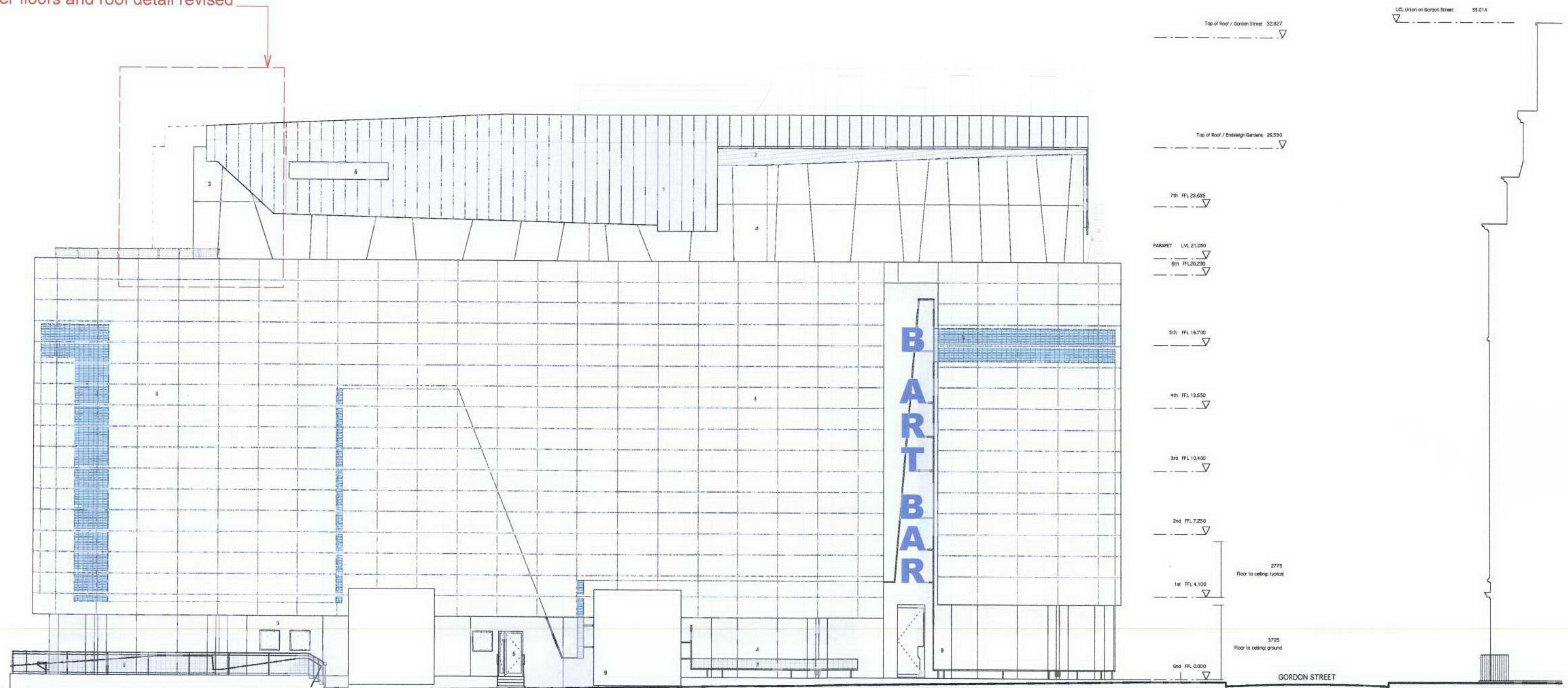
bartlett design group

1 herford place
london W1T 5BB
t: 020 7879 8821
f: 020 7813 2841

UCL is an affiliate of the Faculty of the Built Environment
University College London

e: studio@bartlett-designgroup.com

Upper floors and roof detail revised



- Materials key**
- 1. Standing seam patinated copper cladding.
 - 2. Patinated copper folded seam cladding.
 - 3. Frameless glazing with slender type fixing.
 - 4. Fixed rear mounted glazing panel.
 - 5. Framed glass with silver powdercoated aluminium frames - (RAL 9006)
 - 6. Adjustable vertical aluminium louvre brise-soleil panel - (RAL 9006)
 - 7. Aluminium vertical louvre - (RAL 9006)
 - 8. Delivered m.u. mesh panel.
 - 9. White rendered finish - (RAL 9003)
- Revisions**
- Revision 01 - 26.07.04
Plat Room level removed
 - Revision 02 - 04.08.04
- Reduced mesh cladding element
- Patinated ending north facade fire exit
- Plinth revised
- Bar entrance revised
 - Revision 03 - 10.08.05
- Facade revised
- Bar entrance revised
 - Revision 04 - 12.12.06
- Facade revised
- Bar back to 6th and 7th Floor on East Facade
- Bar entrance signage revised
 - Revision 05 - 04.05.08
- Eastern edge of roof and glass facade at 6th & 8th floor set back 2m in response to comments by English Heritage

project title			
THE BARTLETT SCHOOL OF THE BUILT ENVIRONMENT UCL 22 Gordon Street, London. WC1H 0QB			
client			
ESTATES AND FACILITIES DIVISION UNIVERSITY COLLEGE LONDON			
drawing title			
north elevation _ proposed			
job no :	dwg no :	revision :	
096	PA 301	05	
date	scale :	dwg by :	checked by :
04.08.05	1 : 100 @ A1	DH/AP	



1 hertford place
london W1T 5BB
t: 020 7879 8921
f: 020 7813 2841

e: studio@bartlett-designgroup.com

UCL Union on Gordon Street 33.014

Top of Roof / Gordon Street 32.827

Top of Roof / Endsleigh Gardens 35.530

7th FFL 23.625

PARAPET LVL 20.827

6th FFL 20.230

5th FFL 16.700

4th FFL 13.550

3rd FFL 10.400

2nd FFL 7.250

2775
Floor to ceiling typical

1st FFL 4.100

8725
Floor to ceiling ground

0nd FFL 0.000

GORDON STREET

Upper floors and roof detail revised

PLANT ROOM

Materials key

1. Standing seam patinated copper cladding.
2. Patinated copper folded eave cladding.
3. Patinated glass with 'copper' type film.
4. Fixed rear mounted glazing panel.
5. Framed glass with silver powdercoated aluminium frames - [RAL 9005]
6. Adjustable vertical aluminium louvre brise-soleil panel - [RAL 9005]
7. Aluminium vertical louvers - [RAL 9005]
8. Silverised m.s. mesh panel.
9. White rendered finish - [RAL 9003]

REVISIONS

Revision 01 - 28.07.04
- Fire Fighting Shaft revised
- South facade cladding revised
- Plant Room level removed
- Plant room moved to lower basement

Revision 02 - 24.08.04
- South facade cladding revised

Revision 03 - 16.09.05
- South facade cladding revised

Revision 04 - 12.12.05
- South facade cladding revised

Revision 05 - 04.08.06
- Eastern edge of roof and glass facade at 5th & 6th floor will take 2m in response to comments by English Heritage

project title

THE BARTLETT SCHOOL OF THE BUILT ENVIRONMENT
UCL
22 Gordon Street, London. WC1H 0QB

client

ESTATES AND FACILITIES DIVISION
UNIVERSITY COLLEGE LONDON

drawing title

South elevation _ proposed

job no :	098	dwg no :	PA 304	revision :	05
date	04.08.06	scale :	1 : 100 @ A1	dwg by :	DH/AP
				checked by :	

BDG
bartlett design group

1 hertford place
london W1T 5BB
t: 020 7879 8821
f: 020 7813 2841

e: studio@bartlett-designgroup.com

UCL Union on Gordon Street 33.014

Top of Roof / Gordon Street 32.827

Top of Roof / Endsleigh Gardens 26.530

7th FFL 23.635

PARGPET LVL 20.827

6th FFL 20.230

5th FFL 16.700

4th FFL 13.550

3rd FFL 10.400

2nd FFL 7.250

2775
Floor to ceiling typical

1st FFL 4.100

3725
Floor to ceiling ground

0nd FFL 0.000

GORDON STREET

Upper floors and roof detail revised

Materials key:

1. Standing seam patinated copper cladding.
2. Patinated copper folded seam cladding.
3. Frameless glazing with 'planer' type fixings.
4. Fixed rear mounted glazing panel.
5. Framed glass with silver powdercoated aluminium frames - (RAL 9005)
6. Adjustable vertical aluminium louvre brise-soleil panel - (RAL 9005)
7. Aluminium vertical louvers - (RAL 9005)
8. Silver mesh panel.
9. White rendered finish - (RAL 9003)

revisions

- Revision 01 - 04.08.04
- Plant Room level removed
 - South and East facade revised
- Revision 02 - 19.08.04
- South and East facade revised
- Revision 03 - 14.10.05
- South and East facade revised
- Revision 04 - 04.08.06
- Eastern edge of roof and glass facade at 6th & 8th floor not built. Silver mesh panel at cornice level returns to south side and mesh at 1st floor balcony level returns back to facade. Changes are in response to comments by English Heritage.

project title

THE BARTLETT SCHOOL OF THE BUILT ENVIRONMENT
UCL
22 Gordon Street, London, WC1H 0QB

client

ESTATES AND FACILITIES DIVISION
UNIVERSITY COLLEGE LONDON

drawing title

South elevation / section - proposed

job no : 096

dwg no : PA 305

revision : 04

date 04.08.06

scale : 1 : 100 @ A1

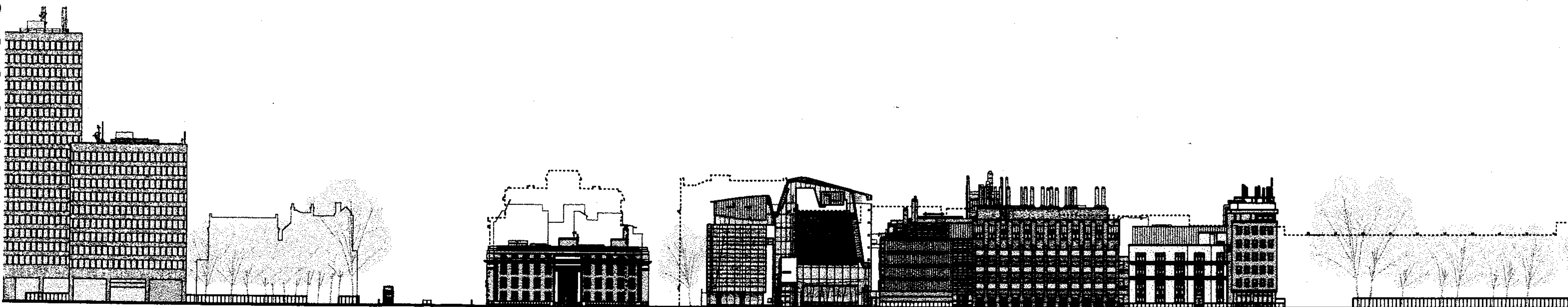
dwg by : CH/AP

checked by :

BDG
BUILDING DESIGN GROUP

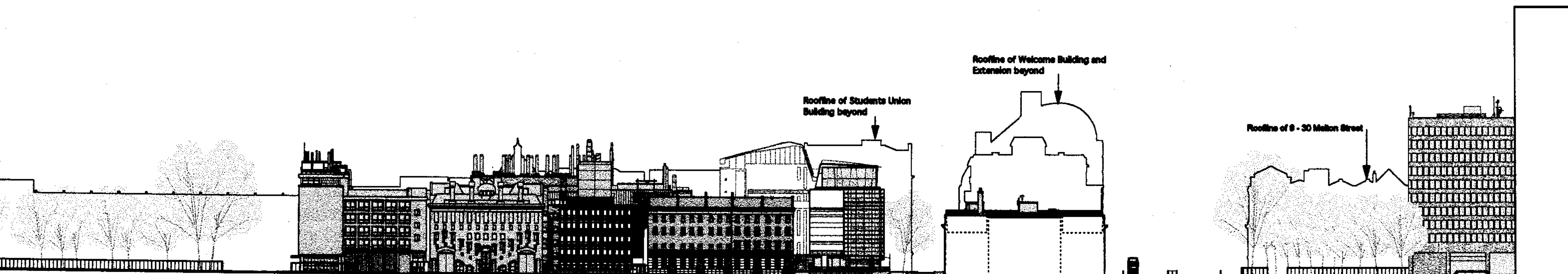
1 herford place
london W1T 5BB
t: 020 7879 6921
f: 020 7813 2841

e: studio@bartlettsgroup.com



GORDON STREET ELEVATION

DRAYTON HOUSE THE BARTLETT BUILDING CHRISTOPHER INGHAM BUILDING (CHEMISTRY BUILDING) BIRKBECK COLLEGE ARCHAEOLOGY INSTITUTE



TAVTON STREET ELEVATION

ARCHAEOLOGY INSTITUTE S.E.E.S. BUILDING CHEMISTRY BUILDING (rear) 20-24 TAVTON STREET BARTLETT BUILDING DRAYTON HOUSE (section)

notes	materials key	revisions Revision 01 - 24.08.04 - West + East facade revised - Roof Plant Room level removed - Roof revised Revision 02 - 12.12.05 - West + East facade revised - Roof revised	project title THE BARTLETT SCHOOL OF THE BUILT ENVIRONMENT LCL 22 Gordon Street, London. WC1H 0GS client ESTATES AND FACILITIES DIVISION UNIVERSITY COLLEGE LONDON drawing title Gordon and Tavton street elev _ proposed job no : 008 dwg no : PA 401 revision : 02 date 12.12.05 scale : 1:500 @ A1 dwg by : DH checked by :	BDG 1 hertford place london W1T 6BB t: 020 7879 8821 f: 020 7813 2841 bartlett design group BDG is a specialist architectural design group
--------------	--------------------------	---	---	--