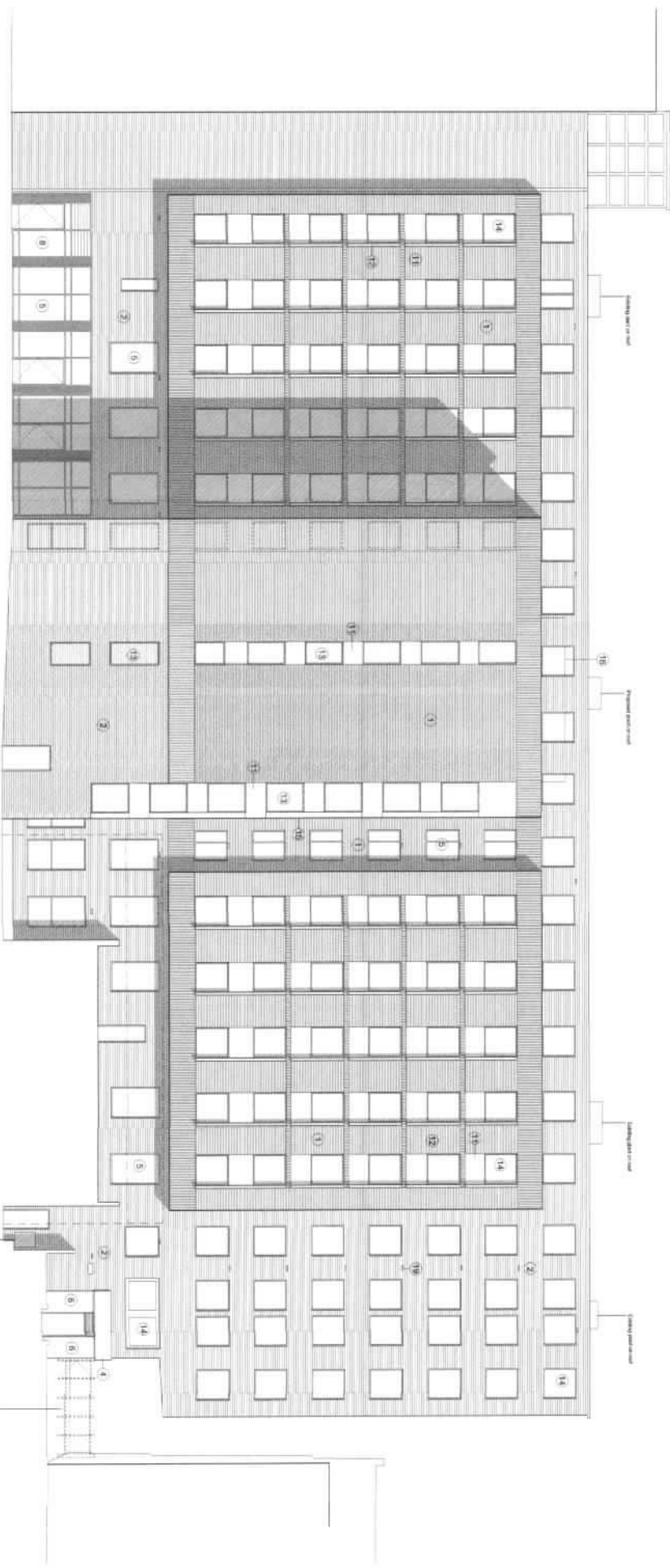




WELCOME CENTRE
NEW REAR EXTENSION
ASTOR COLLEGE
ELEVATED PASSAGE
EXISTING TERRACE

- Material Key:
- 1 - Brick Type 1
 - 2 - Brick Type 2
 - 3 - Brick Type 3
 - 4 - Brick Type 4
 - 5 - Brick Type 5
 - 6 - Brick Type 6
 - 7 - Brick Type 7
 - 8 - Brick Type 8
 - 9 - Brick Type 9
 - 10 - Brick Type 10
 - 11 - Brick Type 11
 - 12 - Brick Type 12
 - 13 - Brick Type 13
 - 14 - Brick Type 14
 - 15 - Brick Type 15
 - 16 - Brick Type 16
 - 17 - Brick Type 17
 - 18 - Brick Type 18
 - 19 - Brick Type 19
 - 20 - Brick Type 20



Standard notes

Key 01:1000

problems

1:1000

date

client

location

ASTOR COLLEGE, UCL
Charlotte Street, W1T 4QB

July 2014

UCL

proposed South West Elevation

2888 L251

P14

Levitt Bernstein

drawn

checked

approved

date

by

for

scale

1:1000

proposed South West Elevation

2888 L251

P14

Levitt Bernstein

drawn

checked

approved

date

by

for

scale

1:1000

proposed South West Elevation

2888 L251

P14

Levitt Bernstein

drawn

checked

approved

date

by

for

scale

1:1000

proposed South West Elevation

2888 L251

P14

Levitt Bernstein

drawn

checked

approved

date

by

for

scale

1:1000

proposed South West Elevation

2888 L251

P14

Levitt Bernstein

drawn

checked

approved

date

by

for

scale

1:1000

proposed South West Elevation

2888 L251

P14

Levitt Bernstein

drawn

checked

approved

date

by

for

scale

1:1000

proposed South West Elevation

2888 L251

P14

Levitt Bernstein

drawn

checked

approved

date

by

for

scale

1:1000

proposed South West Elevation

2888 L251

P14

Levitt Bernstein

drawn

checked

approved

date

by

for

scale

1:1000

proposed South West Elevation

2888 L251

P14

Levitt Bernstein

drawn

checked

approved

date

by

for

scale

1:1000

proposed South West Elevation

2888 L251

P14

Levitt Bernstein

drawn

checked

approved

date

by

for

scale

1:1000

proposed South West Elevation

2888 L251

P14

Levitt Bernstein

drawn

checked

approved

date

by

for

scale

1:1000

proposed South West Elevation

2888 L251

P14

Levitt Bernstein

drawn

checked

approved

date

by

for

scale

1:1000

proposed South West Elevation

2888 L251

P14

Levitt Bernstein

drawn

checked

approved

date

by

for

scale

1:1000

proposed South West Elevation

2888 L251

P14

Levitt Bernstein

drawn

checked

approved

date

by

for

scale

1:1000

proposed South West Elevation

2888 L251

P14

Levitt Bernstein

drawn

checked

approved

date

by

for

scale

1:1000

proposed South West Elevation

2888 L251

P14

Levitt Bernstein

drawn

checked

approved

date

by

for

scale

1:1000

proposed South West Elevation

2888 L251

P14

Levitt Bernstein

drawn

checked

approved

date

by

for

scale

1:1000

proposed South West Elevation

2888 L251

P14

Levitt Bernstein

drawn

checked

approved

date

by

for

scale

1:1000

proposed South West Elevation

2888 L251

P14

Levitt Bernstein

drawn

checked

approved

date

by

for

scale

1:1000

proposed South West Elevation

2888 L251

P14

Levitt Bernstein

drawn

checked

approved

date

by

for

scale

1:1000

proposed South West Elevation

2888 L251

P14

Levitt Bernstein

drawn

checked

approved

date

by

for

scale

1:1000

proposed South West Elevation

2888 L251

P14

Levitt Bernstein

drawn

checked

approved

date

by

for

This architectural floor plan shows a building layout with a central grid of rooms. The rooms are labeled with numbers 1 through 11. The plan includes a large central area with a grid of rooms, a smaller area on the left with a grid of rooms, and a small area on the right. The rooms are labeled with numbers 1 through 11. The plan also shows a large central area with a grid of rooms, a smaller area on the left with a grid of rooms, and a small area on the right. The rooms are labeled with numbers 1 through 11.

Architectural section drawing of a building, showing a cross-section through a multi-story structure. The drawing includes various rooms, corridors, and structural elements. Key features include a large central hall (14), a staircase (15), and a roof section (16). The drawing is labeled with numbers 1 through 16, corresponding to the numbered list on the right. The drawing is oriented vertically, with the top of the building at the top of the page.

1. Roof section
2. Staircase
3. Corridor
4. Large central hall
5. Small room
6. Staircase
7. Corridor
8. Small room
9. Small room
10. Small room
11. Small room
12. Small room
13. Small room
14. Large central hall
15. Staircase
16. Roof section

- Material Key:**
- 1 - Black vinyl
 - 2 - Black type 1
 - 3 - Black type 2
 - 4 - Black type 3
 - 5 - Black type 4
 - 6 - Black type 5
 - 7 - Black type 6
 - 8 - Black type 7
 - 9 - Black type 8
 - 10 - Black type 9
 - 11 - Metal (unpainted)
 - 12 - Metal (painted)
 - 13 - Metal (painted)
 - 14 - Metal (painted)
 - 15 - Metal (painted)
 - 16 - Metal (painted)
 - 17 - Metal (painted)
 - 18 - Metal (painted)
 - 19 - Metal (painted)
 - 20 - Metal (painted)

- 11 - Metal speaker box
- 12 - Metal fan
- 13 - New opaque window
- 14 - Existing windows
- 15 - Metal fascia
- 16 - Acoustic screen to plant
- 17 - Steel handrail
- 18 - Steel railing
- 19 - Air brick

Downloaded from <http://ajph.org/>

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

the awarding process

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

Key: 01110000 -

Investigations

P12 19.12.14
P13 19.01.15

For Design Team comments
please go to UCI.

data

effort

Loretta Botticelli

ASTOR COLLEGE, UCL
Charlotte Street, W1T 4QB

date	client	Learnt something
July 2014	UCL	I Disrupted Passenger
scale	drawing	KM 2800
1:100@A1	Proposed Rear Elevations	
drawn	checked	6/09/2015 7275 9370
FH	drawing number	6/09/2015 7275 9370
KS	P14	or post@laurabernstein.co.uk or paul@laurabernstein.co.uk



Levitt Bernstein