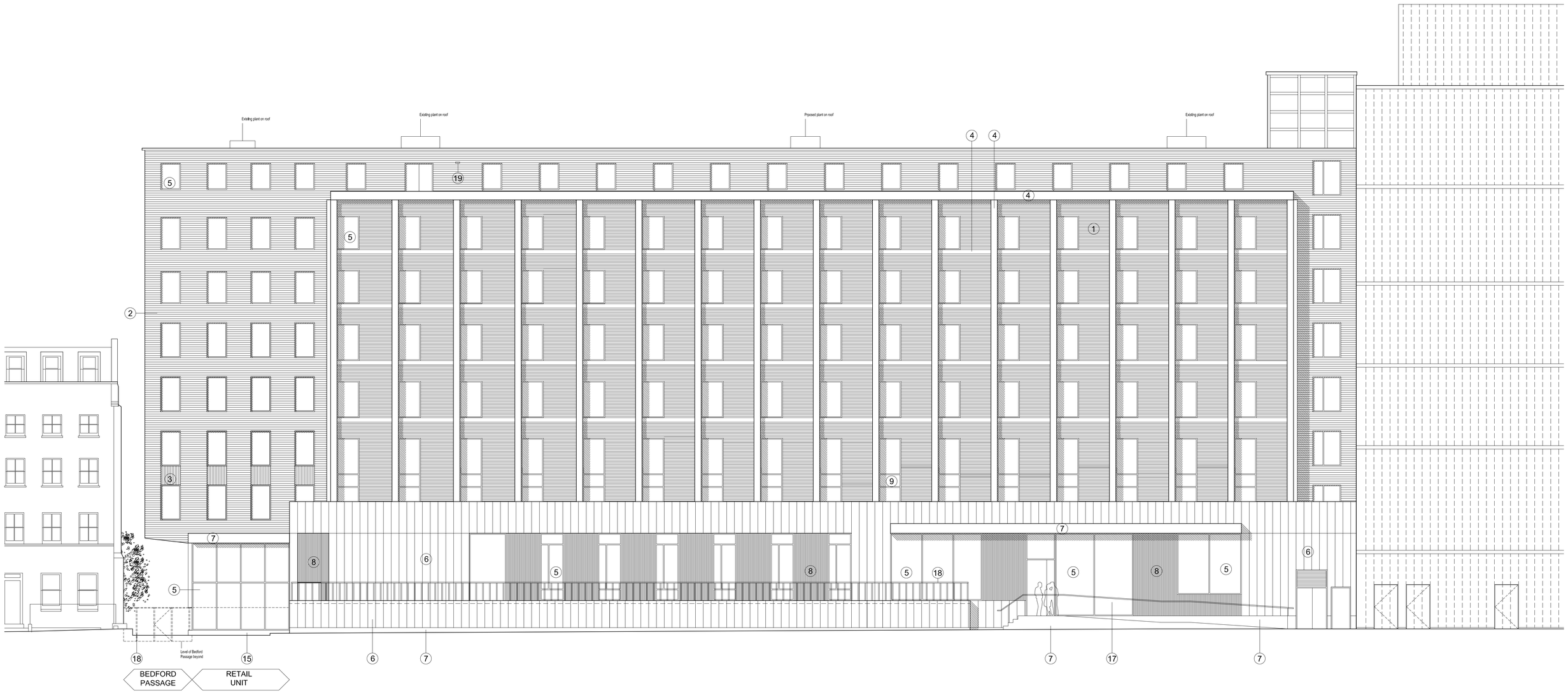

Material Key:

1 - Brick type 1
2 - Brick type 2
3 - Brick type 2, textured
4 - Pre-cast stone cladding
5 - New window with aluminum frame
6 - Glazed ceramic panels
7 - Fair faced concrete
8 - Glazed ceramic baguettes
9 - Back painted glass
10 - Render
11 - Metal spandrel
12 - Metal fin
13 - New opaque window
14 - Existing windows
15 - Metal fascia
16 - Acoustic screen to plant
17 - Steel handrail
18 - Steel railing
19 - Air brick

0 1m 2m 3m 4m 5m

standard notes

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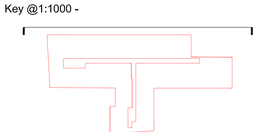
drawing notes

Key @1:1000 -



revisions

P1	14.07.14	First Issue to M+E
P2	23.07.14	Issue to Design Team
P3	20.08.14	Issue to Design Team
P4	29.08.14	Stage C Report
P5	30.09.14	Podium revision and elevation simplification
P6	06.10.14	Pre-App Meeting
P7	13.11.14	Revised plinth and window configuration
P8	27.11.14	Material revisions
P9	05.12.14	Minor revisions following client feedback
P10	08.12.14	Principals meeting
P11	09.12.14	Issue to design team
P12	19.12.14	For Design Team comment
P13	19.01.15	Planning pack to UCL
P14	23.01.15	Issue for Planning

ASTOR COLLEGE, UCL

Charlotte Street, W1T 4QB

date July 2014

client UCL

scale 1:100@A1

drawing Proposed Charlotte Street Elevation

drawn FH **checked** KS **drawing number** 2869 L 250 **rev** P14

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Material Key:

1 - Brick type 1
2 - Brick type 2
3 - Brick type 2, textured
4 - Pre-cast stone cladding
5 - New window with aluminum frame
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drawing notes

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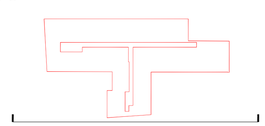

revisions

P1	23.07.14	First Issue to Design Team
P2	20.08.14	Issue to Design Team
P3	29.08.14	Stage C Report
P4	30.09.14	Revised windows and cladding
P5	06.10.14	Pre-App Meeting
P6	10.11.14	Revisions following planner's feedback
P7	13.11.14	Plinth material and extension windows revised
P8	27.11.14	Material revisions
P9	05.12.14	Minor revisions following client feedback
P10	08.12.14	Principals meeting
P11	09.12.14	Issue to design team
P12	19.12.14	For Design Team comment
P13	19.01.15	Planning pack to UCL
P14	23.01.15	Issue for Planning

ASTOR COLLEGE, UCL

Charlotte Street, W1T 4QB

date July 2014
client UCL
scale 1:100@A1
drawing Proposed South West Elevation
drawn FH **checked** KS
drawing number 2869 L 251
rev P14

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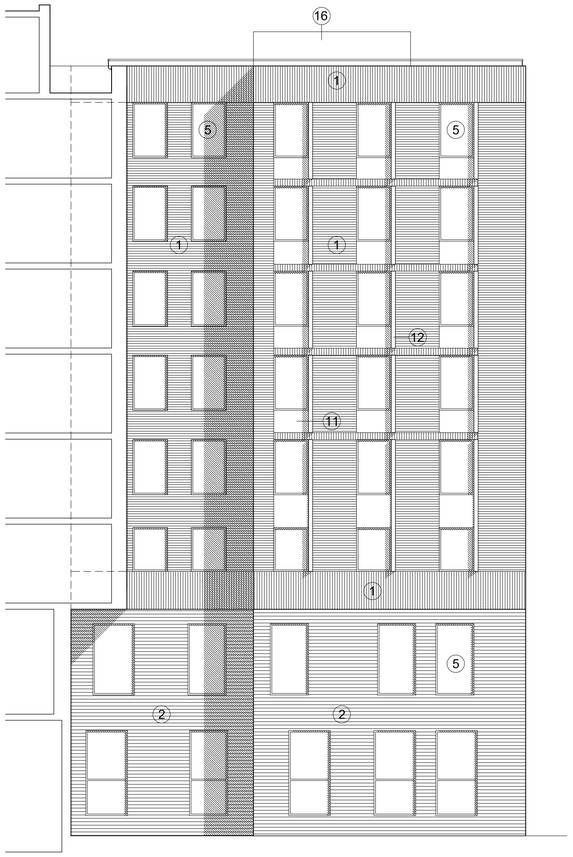
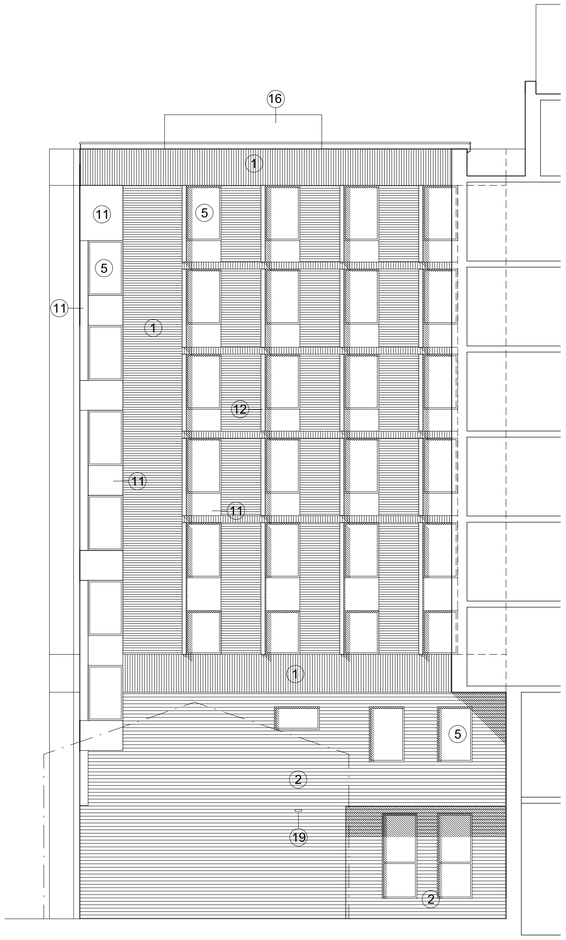
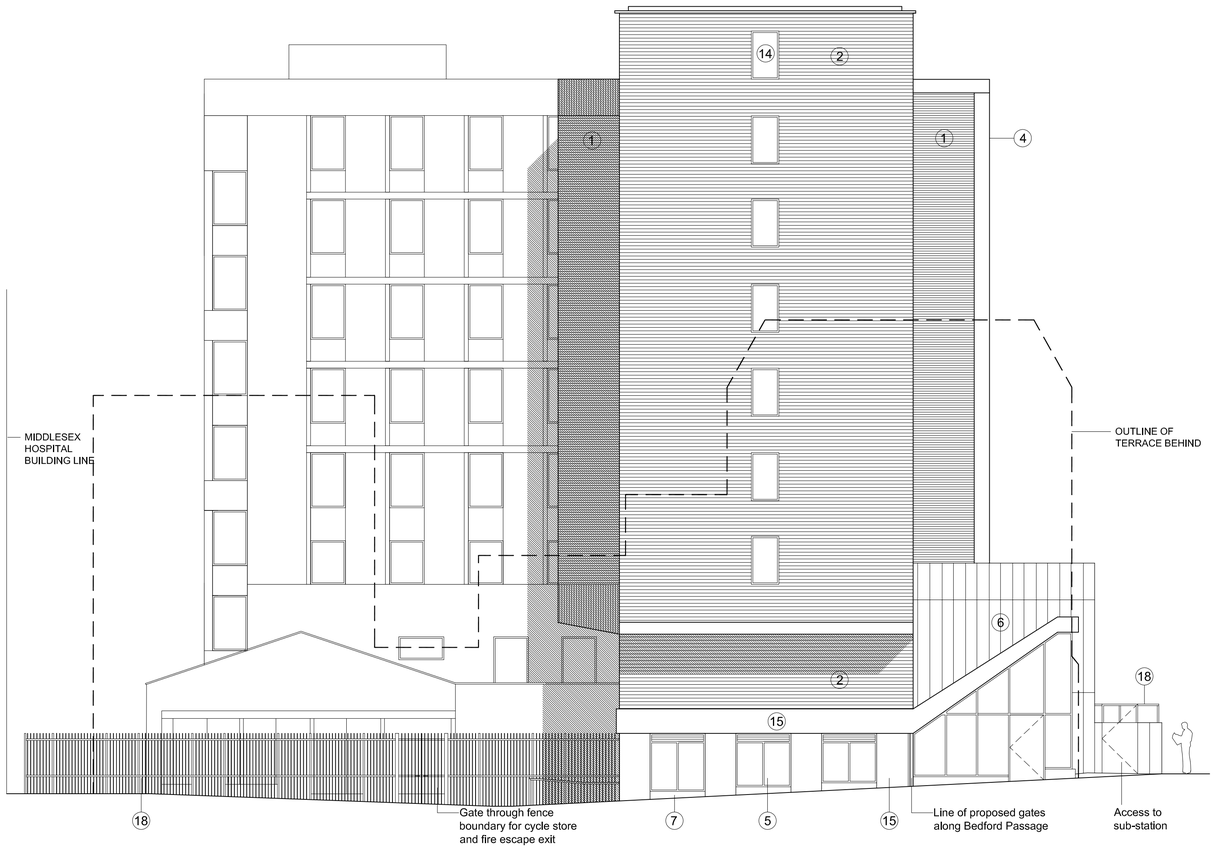


North West Elevation X - X



South East Elevation Y - Y



South East Elevation Z - Z

Material Key:

1 - Brick type 1
2 - Brick type 2
3 - Brick type 2, textured
4 - Pre-cast stone cladding
5 - New window with aluminum frame
6 - Glazed ceramic panels
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16 - Acoustic screen to plant
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18 - Steel railing
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0 5m
1m 2m 3m 4m

standard notes

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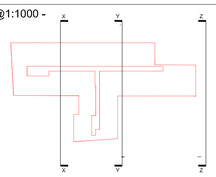
drawing notes

Key @1:1000 -



revisions

P1	23.07.14	First Issue to Design team
P2	20.08.14	Issue to Design team
P3	29.08.14	Stage C Report
P4	30.09.14	Cladding and window revisions
P5	06.10.14	Pre-App Meeting
P6	10.11.14	Revisions following planner's feedback
P7	13.11.14	Plinth material and extension windows revised
P8	27.11.14	Material revisions
P9	05.12.14	Minor revisions following client feedback
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P11	09.12.14	Issue to design team
P12	19.12.14	For Design Team comment
P13	19.01.15	Planning pack to UCL
P14	23.01.15	Issue for Planning

ASTOR COLLEGE, UCL

Charlotte Street, W1T 4QB

date July 2014
client UCL
scale 1:100@A1
drawing Proposed Rear Elevations
drawn FH **checked** KS **drawing number** 2869 L 252 **rev** P14

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0 1m 2m 3m 4m 5m

standard notes

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drawing notes

Key @1:5000 -

revisions

P1	19.12.14	For Design Team comment
P2	19.01.15	Planning pack to UCL
P3	23.01.15	Issue for Planning

ASTOR COLLEGE, UCL

Charlotte Street, W1T 4QB

date July 2014

client UCL

scale 1:100@A1

drawing Proposed Charlotte Street Long Elevation

drawn FH **checked** KS **drawing number** 2869 L 253 **rev** P3

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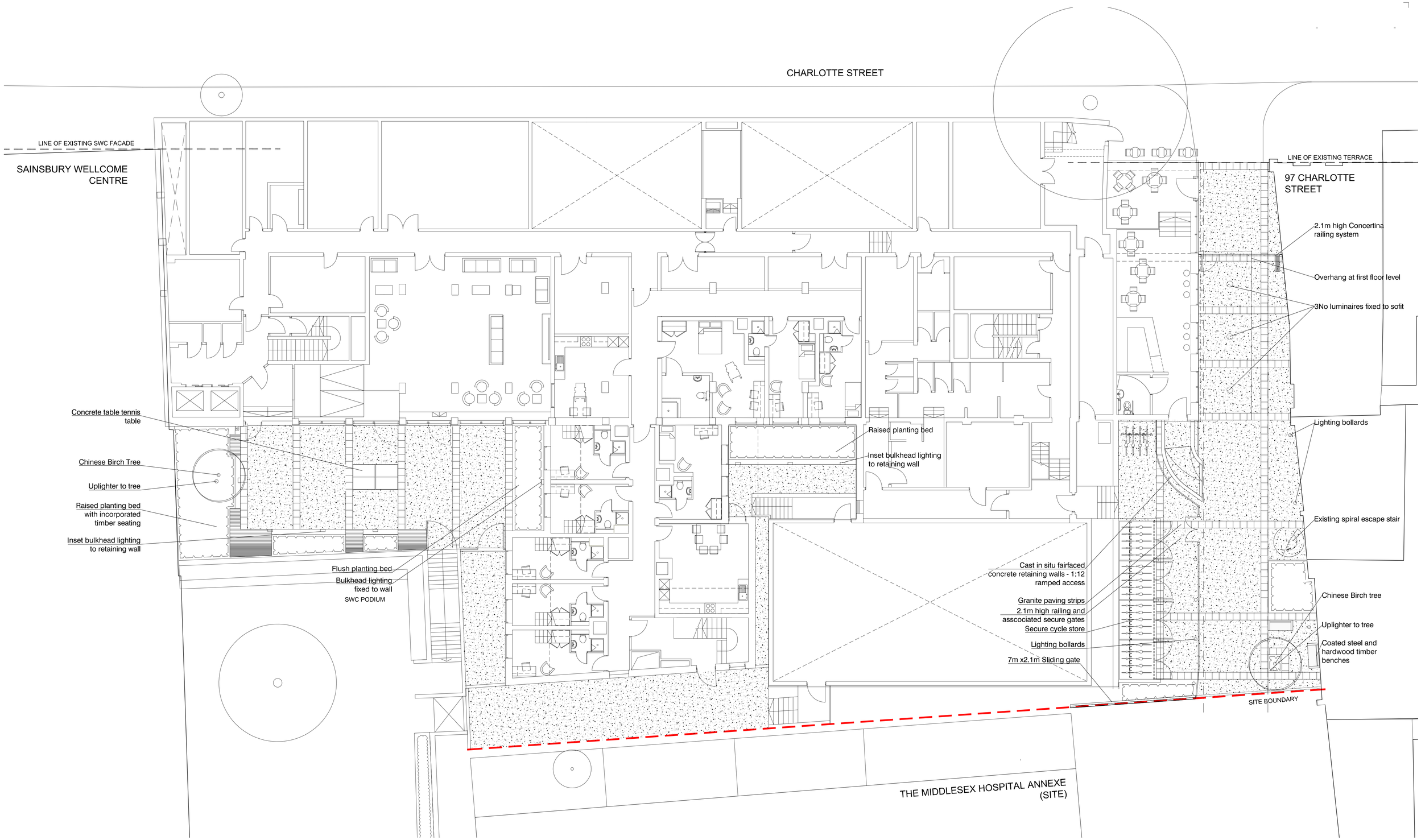

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Charlotte Street, W1T 4QB

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drawing notes

revisions

P1	19.01.15	Planning pack issue to UCL
P2	23.01.15	Issue for Planning

date June 2014

client UCL

scale 1:100@A1

drawing Proposed Landscape Plan

drawn FH **checked** TG **drawing number** 2869 L900 **rev** P2

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