

Existing Level 07 Plan



All dimensions are in millimetres unless stated otherwise

Use figured dimensions only and report any discrepancies in writing to the architect

## Room key

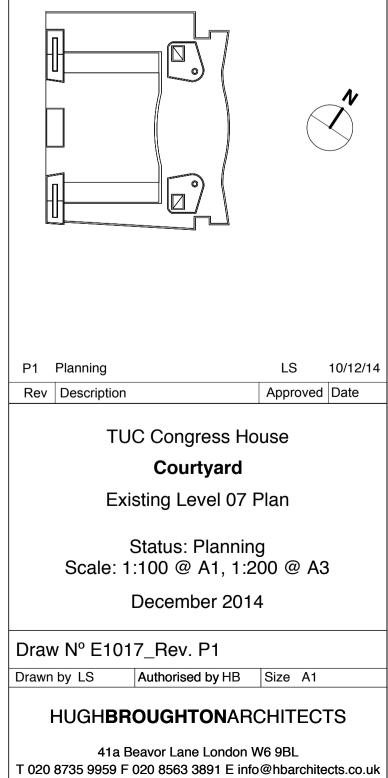
- 1 Memorial Wall with 'Pieta' by Sir Jacob
- Epstein
  2 Rooftop plant pavillion
  3 Existing chiller
  4 Stair core
  5 Roof

- 6 5th floor roof below
- 7 Existing pipework

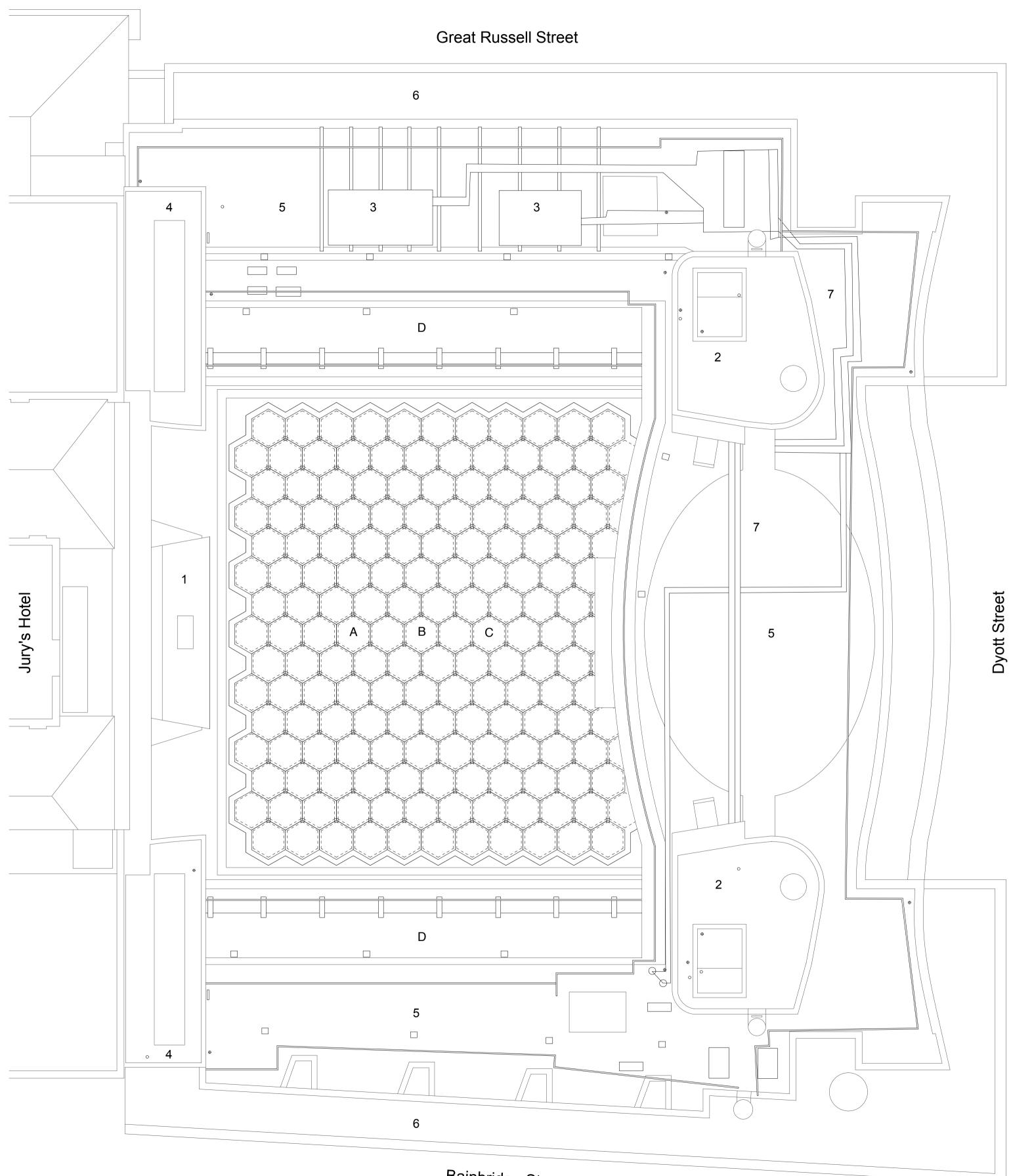
## Specific key and notes

- A Single glazed rainscreen protection added in 1996
- B Dust settles on glass reducing transparency. The roof is hard to clean without damaging the joints between glass panels C Rainscreen roof leaks through
- perished mastic jointsD Under utilised 6th floor office balconies

## Key Pan and North Point



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Bainbridge Street

Do not scale drawings

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## Room key

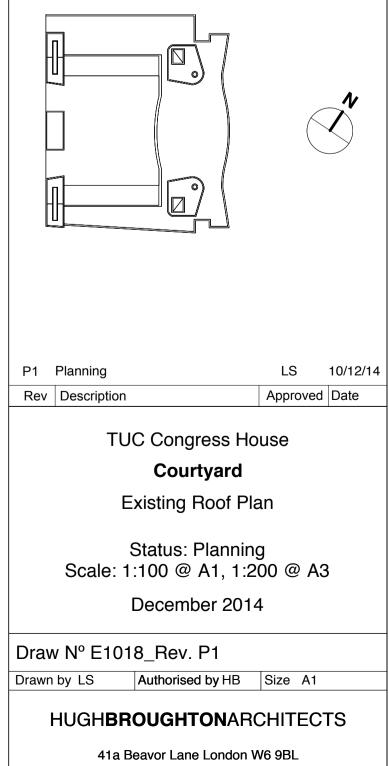
- 1 Memorial Wall with 'Pieta' by Sir Jacob
- Epstein
  2 Rooftop plant pavillion
  3 Existing chiller
  4 Stair core
  5 Roof

- 6 5th floor roof below
- 7 Existing pipework

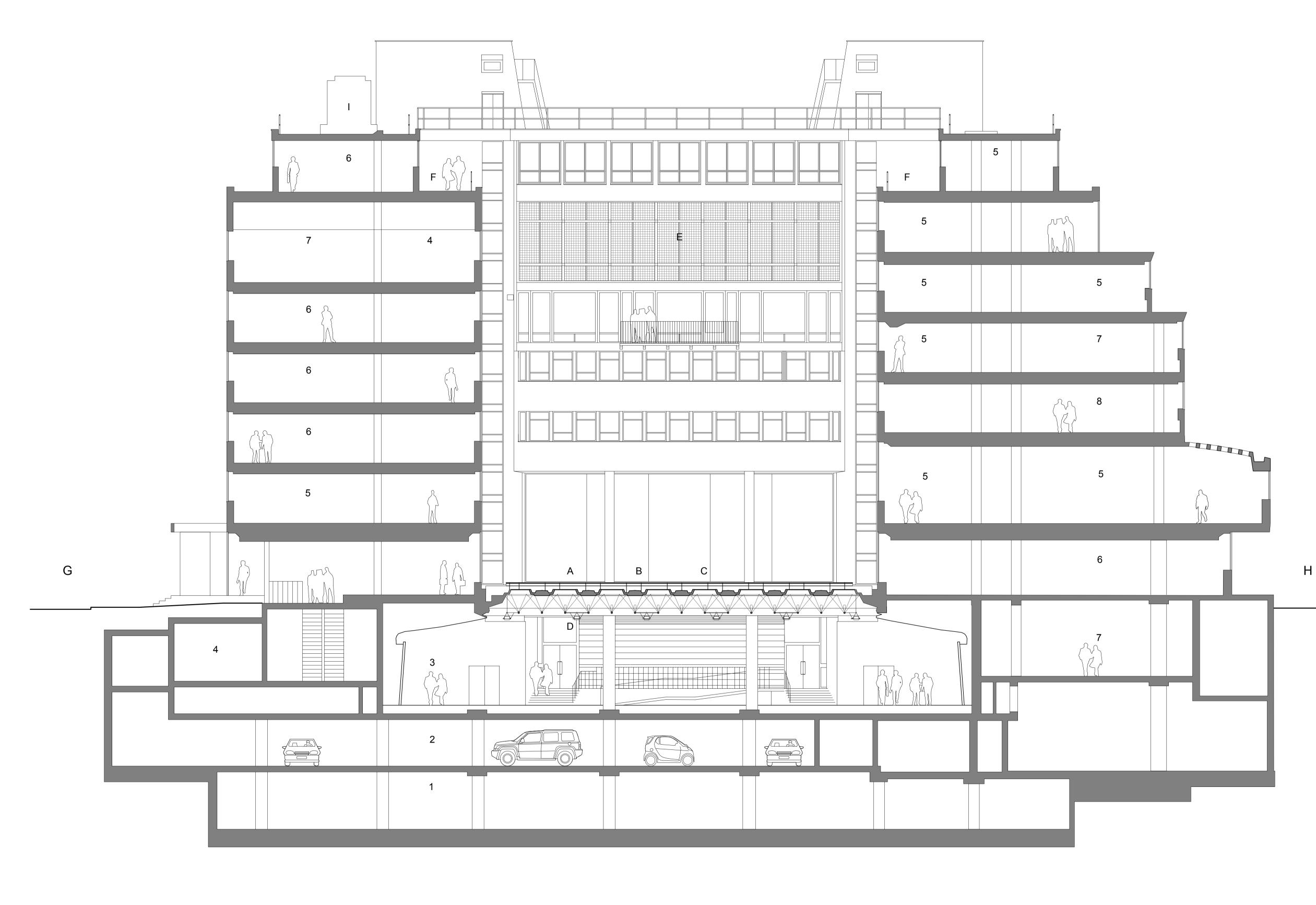
## Specific key and notes

- A Single glazed rainscreen protection added in 1996
- B Dust settles on glass reducing transparency. The roof is hard to clean without damaging the joints between glass panels
   C Rainscreen roof leaks through
- perished mastic jointsD Under utilised 6th floor office balconies

## Key Pan and North Point



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Existing Section AA

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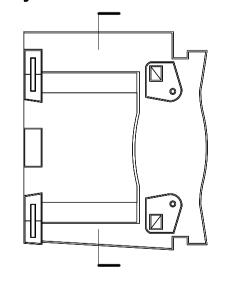
### Room key

- 1 Sub-basement stores
- 2 Car park 3 Conference Hall
- 4 Toilets
- 5 Tenants office
- 6 TUC office
- 7 Meeting room 8 Invision

## Specific key and notes

- A Single glazed rainscreen protection B Dust settles on glass reducing transparency. The roof is hard to clean without damaging the joints between glass panels
- C Rainscreen roof leaks through perished mastic joints
- D Existing hexagonal rooflights supported on steel space frame. The original roof leaked because the lead gutters between rooflights were laid to insufficient falls. Water therefore tracked through joints in the lead. This led to the introduction of the rainscreen roof in 1996, which has worked well to keep water out but has now reached
- the end of its useful life E Metal mesh added to glazing of the Council Chamber in 1989 to reduce heat gain. The mesh is unsightly and destroys the intended transparency of the room
- F Under utilised 6th floor office balconies
- G Great Russell Street
- H Bainbridge Street I Existing Chiller





P1 Planning Rev Description

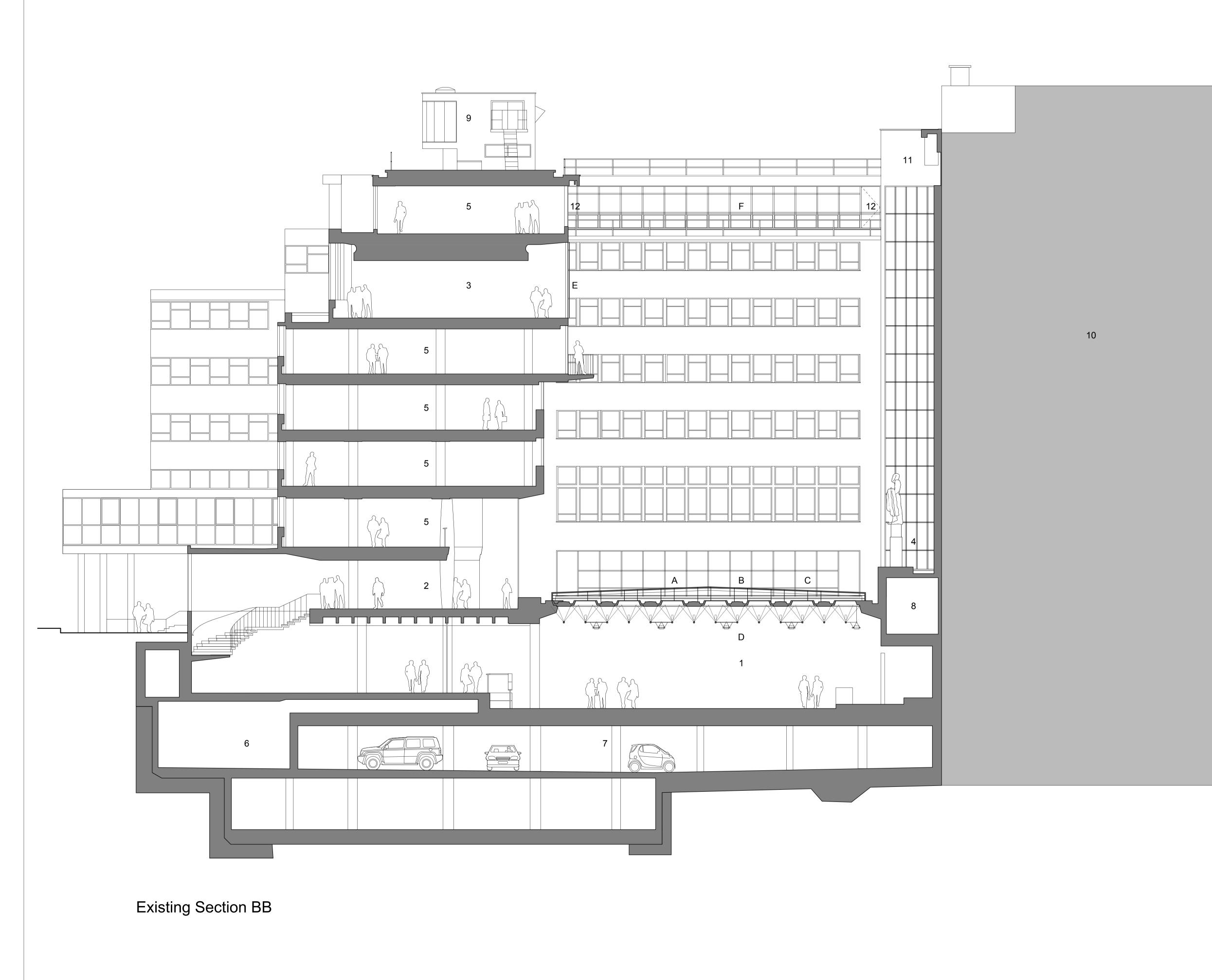
LS 10/12/14 Approved Date

## TUC Congress House Courtyard Existing Section AA

Status: Planning Scale: 1:100 @ A1, 1:200 @ A3 December 2014

Draw Nº E1020\_Rev. P1 Drawn by LS Authorised by HB Size A1

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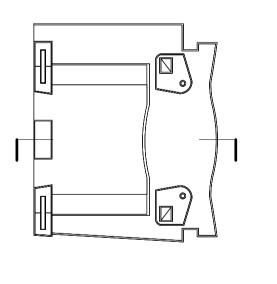
## Room key

- 1 Conference Hall
- 2 Marble Hall
- 3 Council Chamber 4 Memorial Wall
- with 'Pieta' by Sir Jacob Epstein
- 5 Offices
- 6 Plant
- 7 Car park
- 8 Maintenance office
- (formerly Projectionist's booth)9 Rooftop plant pavilion 10 Jury's Hotel (former YWCA by Sir Edwin Lutyens, 1930-32)
- 11 Stair core
- 12 Access to balcony

## Specific key and notes

- A Single glazed rainscreen protection B Dust settles on glass reducing transparency. The roof is hard to clean without damaging the joints between glass panels
- C Rainscreen roof leaks through
- perished mastic joints
   D Existing hexagonal rooflights supported on steel space frame. The original roof leaked because the lead gutters between rooflights were laid to insufficient falls. Water therefore tracked through joints in the lead. This led to the introduction of the rainscreen roof in 1996, which has worked well to keep water out but has now reached the end of its useful life
- E Metal mesh added to glazing of the Council Chamber in 1989 to reduce heat gain. The mesh is unsightly and destroys the intended transparency of the room
- F Under utilised 6th floor office balconies with scaffold tube balustrade

Key Pan and North Point



P1 Planning Rev Description

LS 10/12/14 Approved Date

## TUC Congress House Courtyard Existing Section BB

Status: Planning Scale: 1:100 @ A1, 1:200 @ A3 December 2014

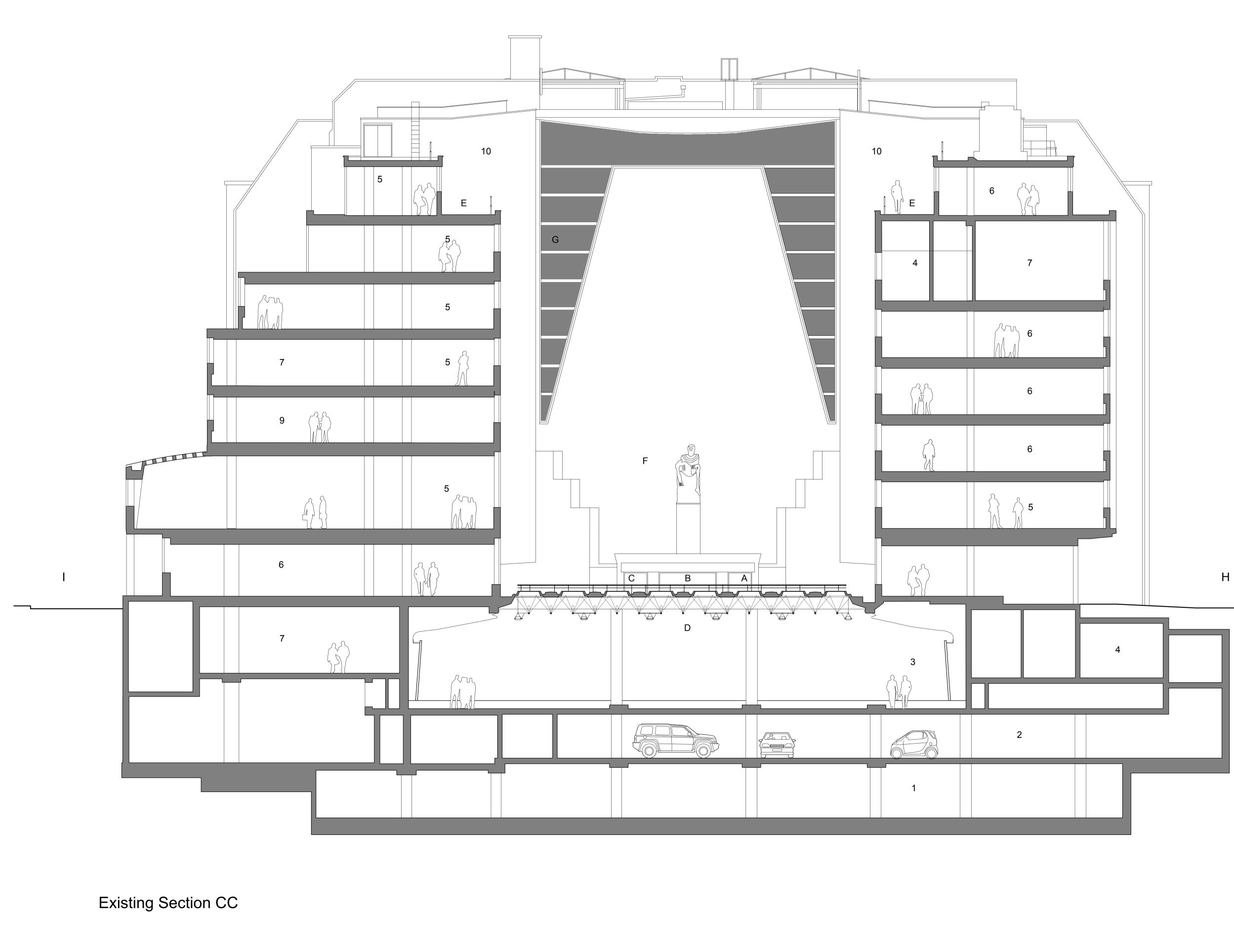
Draw Nº E1021\_Rev. P1

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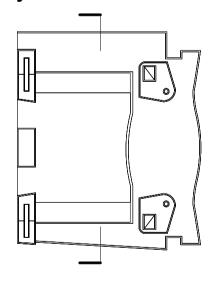
### Room key

- 1 Sub-basement stores
- 2 Car park 3 Conference Hall
- 4 Toilets
- 5 Tenants office
- 6 TUC office
- 7 Meeting room8 General Secretary's accomodation
- 9 Invision
- 10 Stair core

## Specific key and notes

- A Single glazed rainscreen protection B Dust settles on glass reducing transparency. The roof is hard to clean without damaging the joints between glass panels
- C Rainscreen roof leaks through
- perished mastic jointsD Existing hexagonal rooflights supported on steel space frame. The original roof leaked because the lead gutters between rooflights were laid to insufficient falls. Water therefore tracked through joints in the lead. This led to the introduction of the rainscreen roof in 1996, which has worked well to keep water out but has now reached the end of its useful life
- E Under utilised 6th floor office balconies F Memorial wall with 'The Group' By Sir Jacop Epstein
- G Vertical glass tubes set into the Memorial Wall create transparency between the courtyard of the TUC and the atrium of the building behind
- H Great Russell Street I Bainbridge Street

## Key Pan and North Point



P1 Planning Rev Description

LS 10/12/14 Approved Date

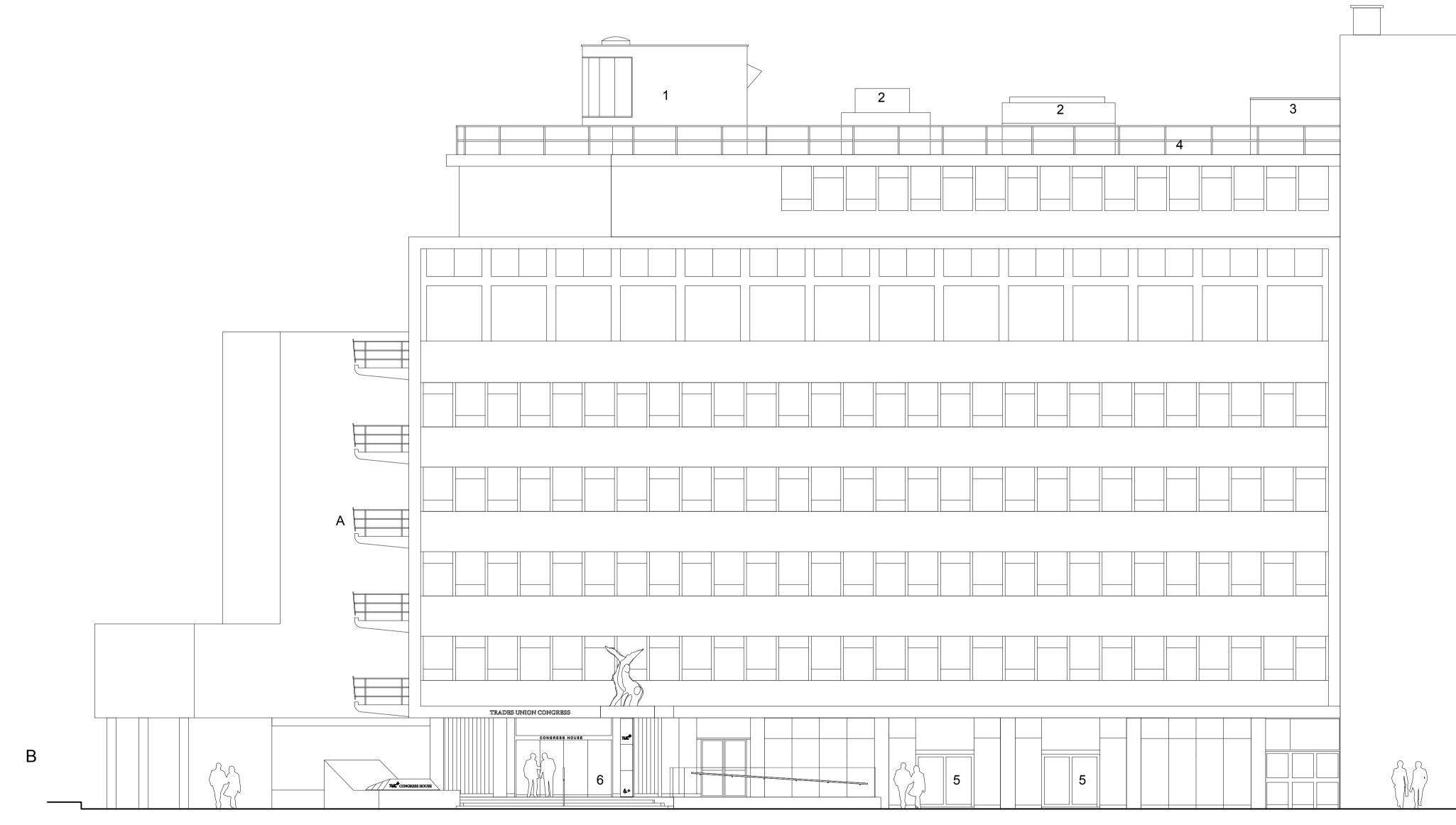
## TUC Congress House Courtyard Existing Section CC

Status: Planning Scale: 1:100 @ A1, 1:200 @ A3 December 2014

Draw Nº E1022\_Rev. P1

Drawn by LS Authorised by HB Size A1

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# Existing North Elevation



### Do not scale drawings

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## Room key

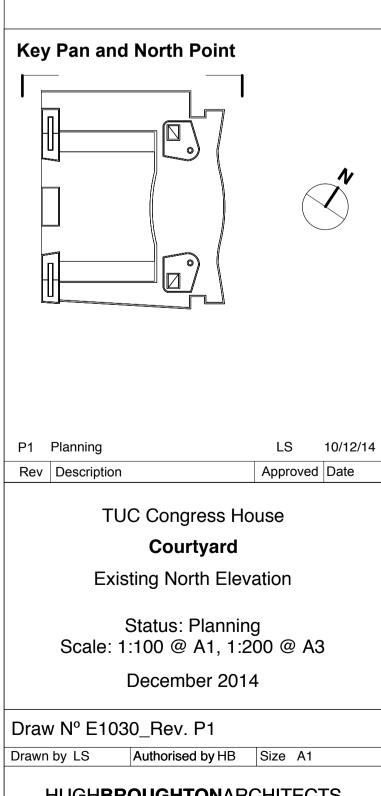
- Rooftop plant pavillion
   Existing chiller
   Stair core

- 4 Roof level5 Entrance to Congress Centre
- Reception
- 6 Entrance to Main Reception
  7 Jury's Hotel (former YWCA by Sir Edwin Lutyens, 1930-32)

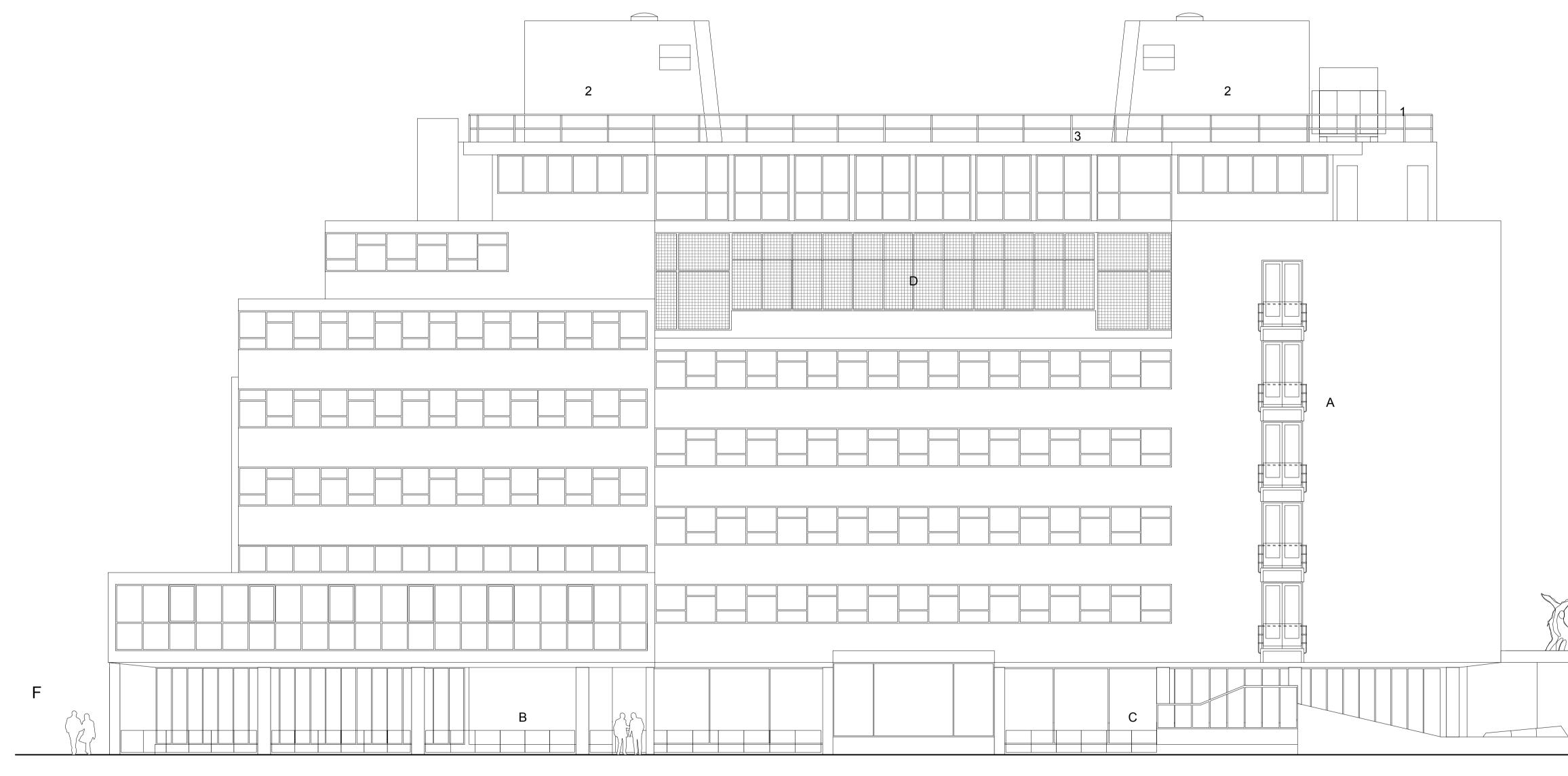
## Specific key and notes

- A Existing balconies with bronze ballustrades (First floor balcony glass recently broken so all glass removed for safety)
   B Dyott Street

7



## HUGH**BROUGHTON**ARCHITECTS



Existing East Elevation

Dyott Street

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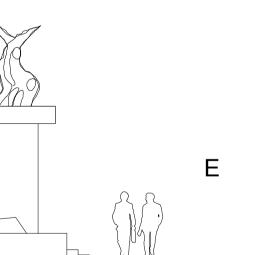
## Room key

- Existing chiller
   Rooftop plant pavillion
   Roof level

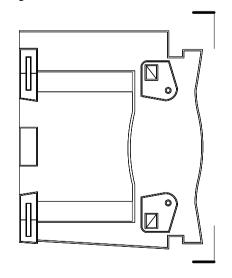
## Specific key and notes

- A Existing balconies with bronze ballustrades (First floor balcony glass recently broken so all glass removed for safety)
  B Ramp from car park
  C Entrance ramp to car park
  D Metal mesh added to glazing of the Council Chamber in 1989 to reduce heat gain

- heat gain E Great Russell Street F Bainbridge Street



## Key Pan and North Point



P1 Planning Rev Description

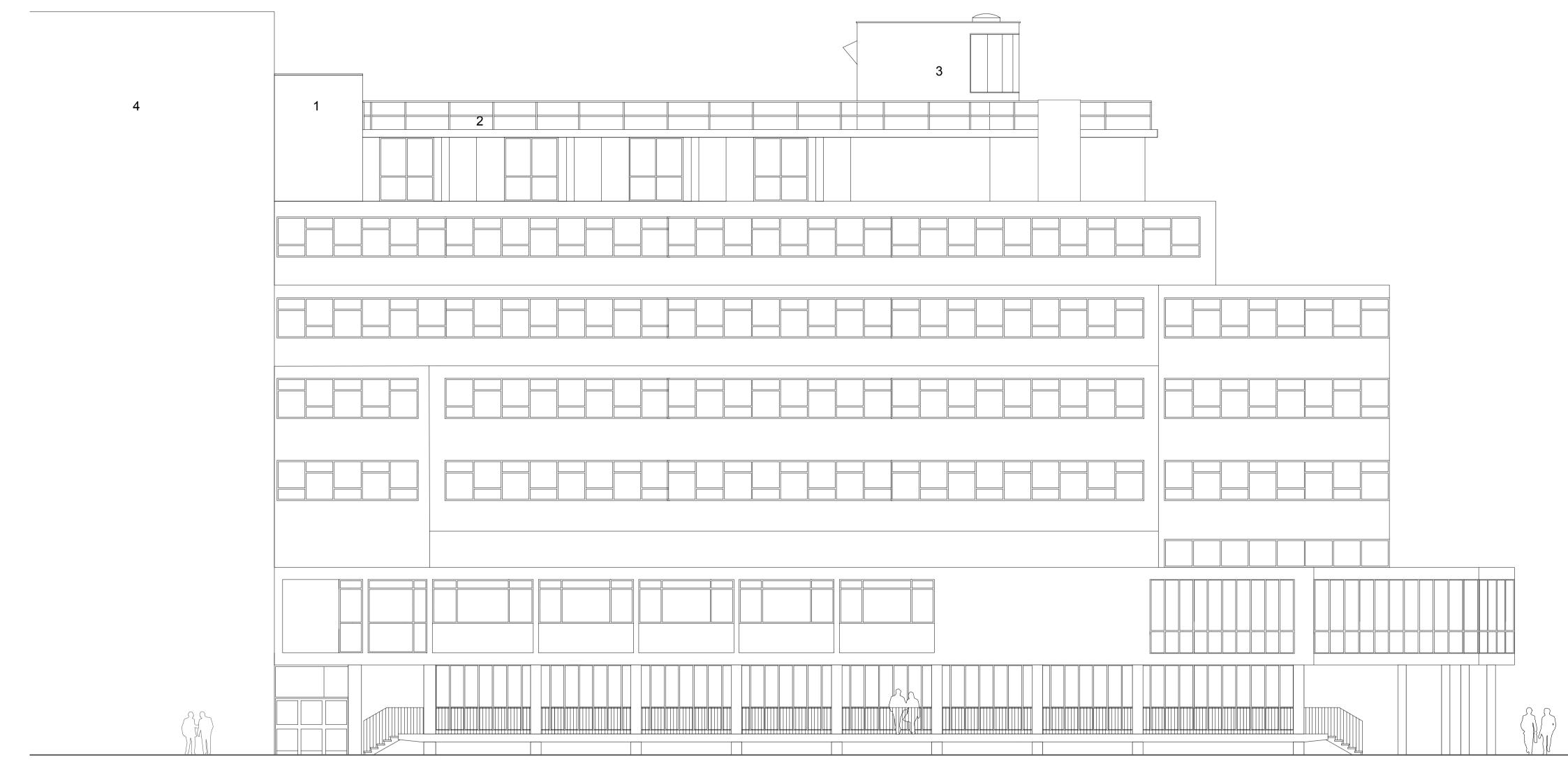
LS 10/12/14 Approved Date

## TUC Congress House Courtyard Existing East Elevation

Status: Planning Scale: 1:100 @ A1, 1:200 @ A3 December 2014

Draw Nº E1031\_Rev. P1 Drawn by LS Authorised by HB Size A1

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Existing South Elevation

Bainbridge Street

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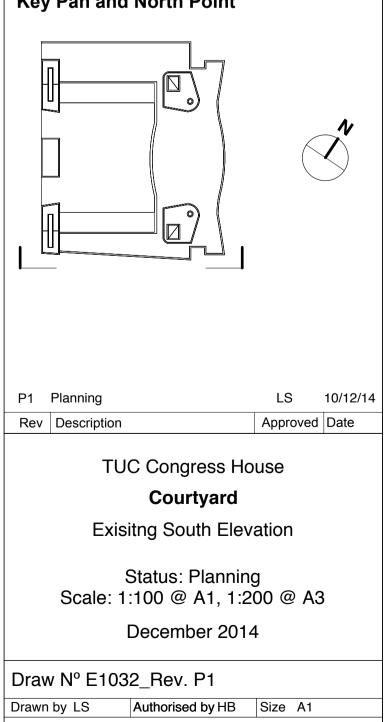
#### Room key

- 1 Stair core
- 2 Roof level 3 Rooftop plant pavillion
- 4 Jury's Hotel (former YWCA by Sir Edwin Lutyens, 1930-32)

## Specific key and notes

A Dyott Street

## Key Pan and North Point



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