House for Artists

Addendum to the Design and Access Statement.

Linton Road, Barking

Application ref; 18/00555/FUL and 18/02027/NMA

Approval dated: 21st December 2018

Description of the existing

approval

Application for non-material amendment following grant of planning permission 18/00555/FUL: Replacement

of district heating system with an air source heat pump, internal and external design changes to façade

treatment and ground floor and courtyard layout.

Introduction

This statement is an Addendum to the original Design & Access Statement that accompanied the original application. The use of the building has not changed and there is no change to the accommodation provided. However there have been a number of minor amendments to the fabric which are listed below.

Proposed changes to the Drawing

The schedule on the next page lists the drawings. The first column lists the drawings that form part of the original approval. The second columns lists amended drawings and the final column identifies the minor amendments to the design.

Areas

The floors areas remain unchanged

Conclusion

We propose that all the existing drawings are withdrawn and substituted with the amended drawings listed above.

The proposed changes are minor and collectively they will not significantly impact the appearance of the buildings. The reason for the proposed changes are to aid buildability across the scheme and add stability to the structural frame.

Approved	Amended Drawing	A brief description of the amendments	Reason for change
Drawing			
HAB-PLN-P-00 Rev 02	HFA-CFS-CM-GF-DR-A-0P201 Rev 11	Reconfiguration of internal layout	Most of the internal walls have been omitted to give greater flexibility of use.
	Ground floor plan	Sloping column on the ground floor entrance (grid A) changed to wider vertical columns	The sloping columns have been straightened to aid buildability
		Wider Vertical Columns	Columns to stair core lengthened to aid structural stability
		Columns to stair core lengthened	
HAB-PLN-P-01 Rev 02	HFA-CFS-RD-01-DR-A-0P202 Rev 10	The sloping canopies have been omitted.	The sloping canopies have been omitted to aid buildability
	First floor plan	Changes to the fenestration (refer to elevations)	Changes to the glazing and concrete fenestrations have been incorporated to aid daylight within internal spaces
		Columns to stair core lengthened	Columns to stair core lengthened to aid structural stability
HAB-PLN-P-02 Rev 02	HFA-CFS-RD-02-DR-A-0P203 Rev 12 Second floor plan	Changes to the fenestration (these are shown more clearly on the elevations)	Changes to the glazing and concrete fenestrations have been incorporated to aid daylight within internal spaces
	Second noor plan	The sloping canopies have been omitted	The sloping canopies have been omitted to aid buildability
		Columns to stair core lengthened	Columns to stair core lengthened to aid structural stability
HAB-PLN-P-03 Rev 02	HFA-CFS-RD-03-DR-A-0P204 Rev 11	Changes to the fenestration (these are shown more clearly on the elevations)	Changes to the glazing and concrete fenestrations have been incorporated to aid daylight within internal spaces
	Third floor plan	The sloping canopies have been omitted	The sloping canopies have been omitted to aid buildability
		Columns to stair core lengthened	Columns to stair core lengthened to aid structural stability
HAB-PLN-P-04 Rev 02	HFA-CFS-RD-03-DR-A-0P205 Rev 10 Fourth floor plan	Changes to the fenestration (these are shown more clearly on the elevations)	Changes to the glazing and concrete fenestrations have been incorporated to aid daylight within internal spaces
	. Surth hoor plan	The sloping canopies have been omitted	The sloping canopies have been omitted to aid buildability
		Columns to stair core lengthened	Columns to stair core lengthened to aid structural stability

HAB-PLN-P-RF Rev 02	HFA-CFS-RD-RF-DR-A-0P206 Rev 09	Roof access hatch moved	Roof access hatch moved to provide a safer access point for maintenance.
Nev 02	Roof plan	Roof lights have reduced in number from 7no to 5no	Roof lights have reduced in number to aid buildability
		PV output reduced	PV output reduced from 17.60 kWp down to 7kWp due to an advanced model based on the current design (refer to revised energy strategy)
		Roof structure infill removed	The roof infills to the sloped structures at roof level have been removed to allow for ventilation to the mechanical unit
HAB-PLN-E-N1 Rev 02	HFA-CFS-ZZ-ZZ-DR-A-0P301 Rev 09	The height of Third floor reduced to match the other floors	The overall height of building has been lowered to create similar floor to ceiling heights and aid buildability
	North elevation	 Sloping canopy removed New openings added to the concrete to let light into flats Gridline 	The sloping canopies have been omitted to aid buildability
		C/D	New openings added to the concrete to let light into flats 4,7 & 10. Where windows have been omitted to flats 4,7 & 10 to the East elevation, new openings
		Sloping columns on the ground floor changed to vertical (grid A)	and windows have been added to the North elevation within the same units. This is allow these windows to be openable and help improve daylight where windows have been omitted.
		 Ground floor windows are now shown on the drawing Parapet height has reduced from 18m to 17.505m (reduction of 	Sloping columns to the ground floor have been amended to aid buildability
		495mm)	Changes to the glazing and concrete fenestrations have been incorporated to aid
		Railings added to third floor upstand	daylight within internal spaces The overall height of building has been lowered to create similar floor to ceiling
			heights and aid buildability
			Railings added to third floor upstand due to change in level on the third floor
HAB-PLN-E-N2 Rev 02	HFA-CFS-ZZ-ZZ-DR-A-0P305 Rev 08 North elevation walkway	 Fenestration changed Windows added to the flats 6 (West elevation) 4, 7 & 10 (East elevation) 	Changes to the glazing fenestrations have been incorporated to aid daylight within internal spaces. Windows have added to flat unit 6 where the window on the West elevation has been omitted.
		elevation) Kitchen window changed	Where windows have been omitted to flats 4, 7 & 10 along the East elevation, new openings and windows have been added to the North elevation within the same units. This is allow these windows to be openable and help improve daylight
		Parapet height has reduced from 18m to 17.505m (reduction of 495mm)	where windows have been omitted.

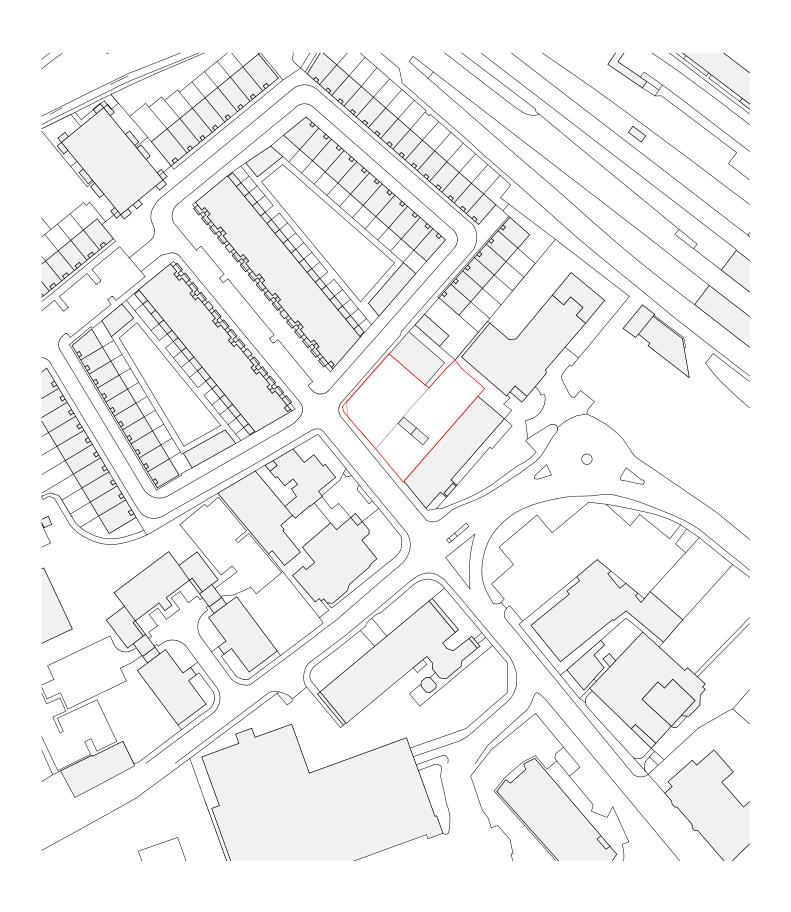
			The sloping wall to the kitchen at ground floor has been removed and full height glazing has been introduced to aid flexibility of the spaces The overall height of building has been lowered to create similar floor to ceiling heights and aid buildability
HAB-PLN-E-E Rev 02	HFA-CFS-ZZ-ZZ-DR-A-0P303 Rev 08	Sloping canopies removed	The sloping canopies have been omitted to aid buildability
Nev 02	East elevation	Windows omitted from the flats 4, 7 & 10	Windows on the East elevations have been removed although additional glazing
		Parapet height has reduced from 18m to 17.505m (reduction of 4955mm)	on the North elevation has been introduced so the internal spaces achieve the sufficient daylight factor.
		Window added to the east elevation by the southern walkway to unit 4	The windows on the approved scheme were within 1.8m of an escape stair and therefore fixed shut. The proposal to move the windows to the North elevation allow the windows to all bedroom spaces to be openable
			The overall height of building has been lowered to create similar floor to ceiling heights and aid buildability
			Window added to the east elevation by the southern walkway to unit 4 to provide additional daylight to the living space
HAB-3-A-E-S1 Rev 02	HFA-CFS-ZZ-ZZ-DR-A-0P302 Rev 09 South elevation	The height of Third floor reduced in line with the other floors Output Description of the production of the produ	The overall height of building has been lowered to create similar floor to ceiling heights and aid buildability
	South elevation	 Parapet height has reduced from 18m to 17.505m (reduction of 495mm) 	The sloping canopies have been omitted to aid buildability
		Sloping canopy removed	Railings added to third floor upstand due to change in level on the third floor
		Railings added to third floor upstand	Sloping column on the ground floor entrance (grid A) changed to wider vertical
		Sloping column on the ground floor (grid A) changed to vertical	column
HAB-PLN-E-S2 Rev 02	HFA-CFS-ZZ-ZZ-DR-A-0P306 Rev 08 South elevation walkway	 Minor changes to fenestration Sloping canopies omitted 	Minor changes to window fenestrations where widows are slightly larger and ransoms added.
	2,	S.Spg sanopies officea	The sloping canopies have been omitted to aid buildability

		Parapet height has reduced from 18m to 17.505m (reduction of 495mm)	The overall height of building has been lowered to create similar floor to ceiling heights and aid buildability
HAB-PLN-E-W West elevation	HFA-CFS-ZZ-ZZ-DR-A-0P304 Rev 10 West elevation	 Window second floor omitted to unit 6 Ground floor windows are now depicted on the drawing 	Window on the second floor omitted as there is now an additional opening within the concrete on the North elevation to account for any reduction in daylight
Rev 02		Sloping canopies omitted	The sloping canopies have been omitted to aid buildability
		 Parapet height has reduced from 18m to 17.505m (reduction of 495mm) 	The overall height of building has been lowered to create similar floor to ceiling heights and aid buildability
HAB-PLN-S-A Rev 02	HFA-CFS-ZZ-ZZ-DR-A-0P307 Rev 06	Sloping canopies omitted	The sloping canopies have been omitted to aid buildability
	Section A	 Parapet height has reduced from 18m to 17.505m (reduction of 495mm) 	The overall height of building has been lowered to create similar floor to ceiling heights and aid buildability
HAB-PLN-S-B Rev 02	HFA-CFS-ZZ-ZZ-DR-A-0P308 Rev 06	Sloping canopies omitted	The sloping canopies have been omitted to aid buildability
	Section B	Parapet height has reduced from 18m to 17.505m (reduction of 495mm)	The overall height of building has been lowered to create similar floor to ceiling heights and aid buildability
HAB-PLN-S-C Rev 02	HFA-CFS-ZZ-ZZ-DR-A-0P309 Rev 04	Sloping canopies omitted	The sloping canopies have been omitted to aid buildability
KeV 02	Section C	 Parapet height has reduced from 18m to 17.505m (reduction of 495mm) 	The overall height of building has been lowered to create similar floor to ceiling heights and aid buildability
HAB-PLN-S-D Rev 02	HFA-CFS-ZZ-ZZ-DR-A-0P310 Rev 04	Sloping canopies omitted	The sloping canopies have been omitted to aid buildability
Rev UZ	Section D	 Parapet height has reduced from 18m to 17.505m (reduction of 495mm) 	The overall height of building has been lowered to create similar floor to ceiling heights and aid buildability

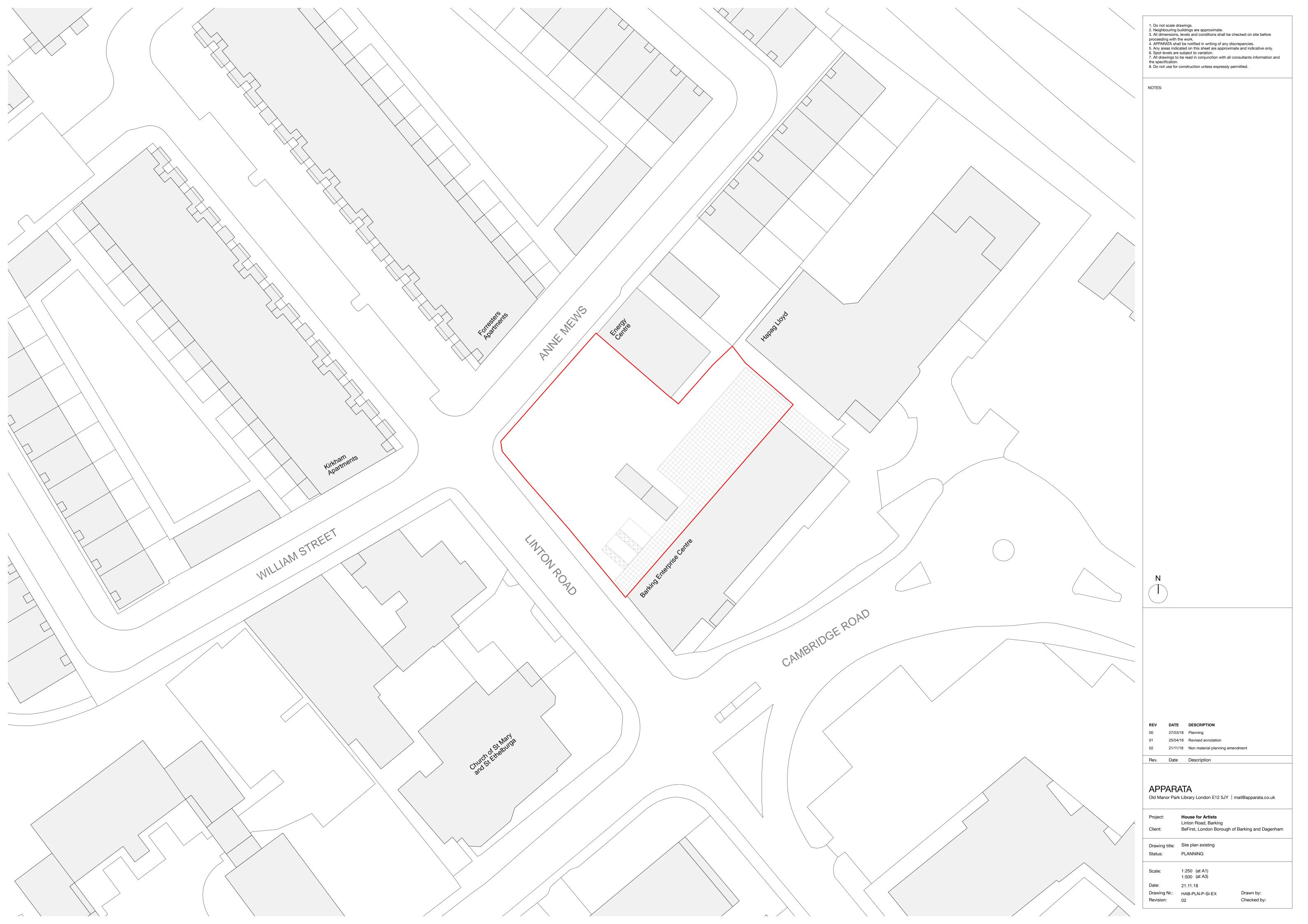
Appendix A

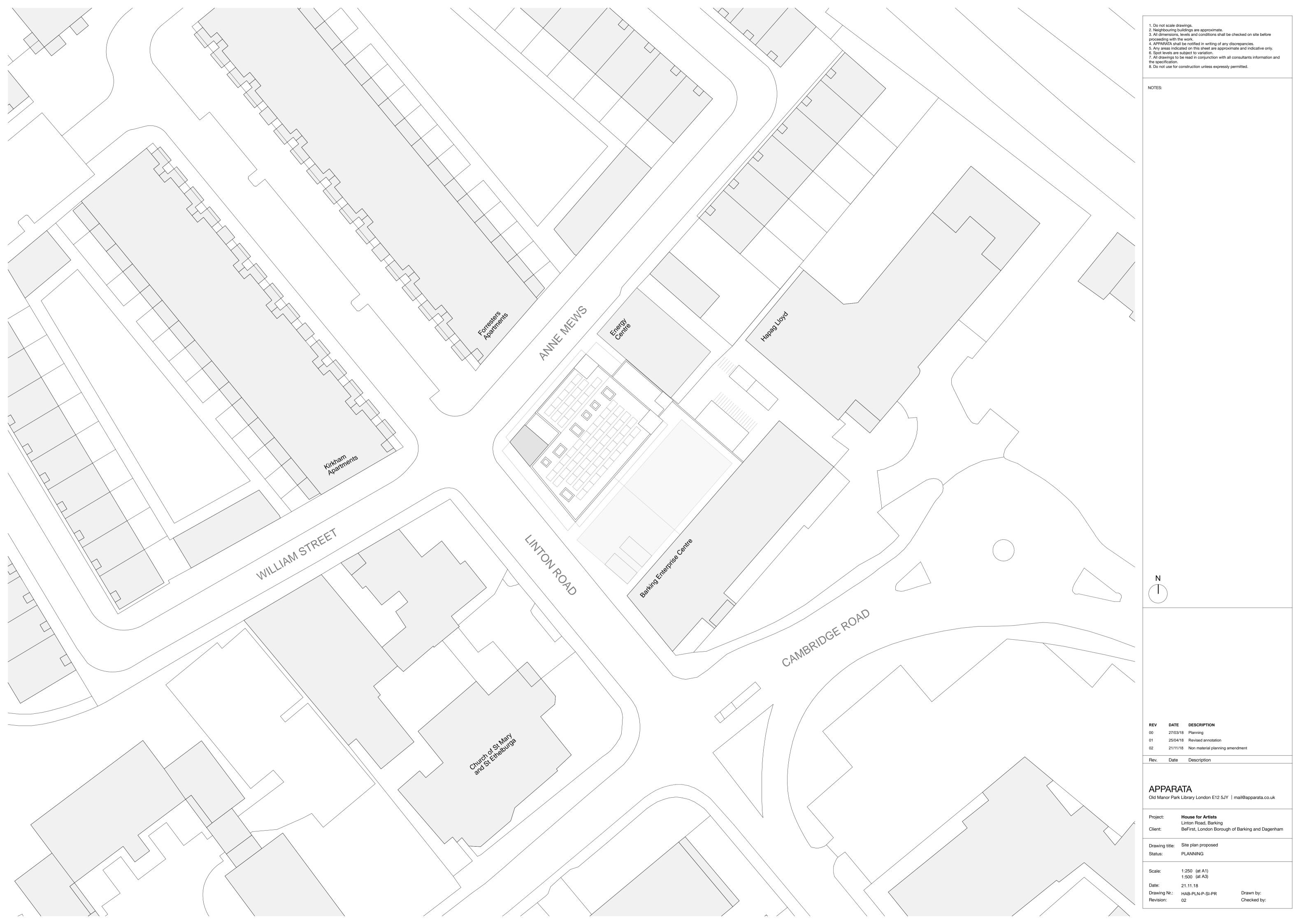
Approved Drawings

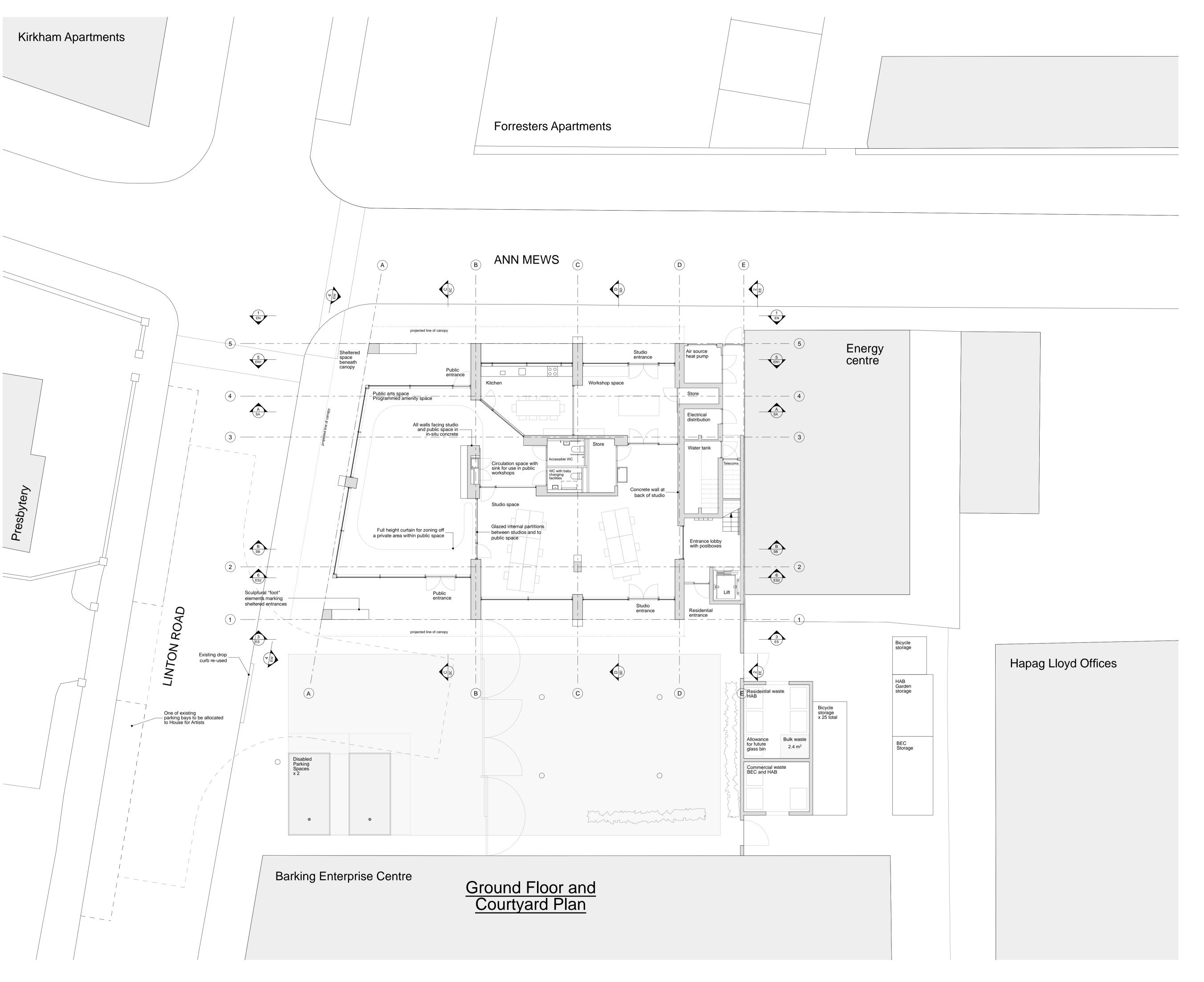




APPARATA Old Manor Park Library London E12 5JY mail@apparata.co.uk	Project: Client:	House for Artists Linton Road, Barking BeFirst, London Borough of Barking and Dagenham
Drawing title: Location plan Status: PLANNING Drawing Nr.: HAB-PLN-P-LO	Scale: Date: Revision:	1:1250 (at A4) N 27.03.18







- Do not scale drawings.
 Neighbouring buildings are approximate.
 All dimensions, levels and conditions shall be checked on site before
- proceeding with the work.

 4. APPARATA shall be notified in writing of any discrepancies.

 5. Any areas indicated on this sheet are approximate and indicative only.
- Spot levels are subject to variation.
 All drawings to be read in conjunction with all consultants information and the specification.

8. Do not use for construction unless expressly permitted.

NOTES:

Public Space

The ground floor will host a range of public events including art workshops, film screenings and community meetings.

The ground floor provides:

- a flexible has a feet of the private o

a curtain for zoning off a private areainfrastructure including kitchen, toilets and storage

Studio Space
The studio space on the ground floor is shared between the residents and is communal. Infrastructure is shared with the public space. Room uses are flexible with lockable doors for security between the public space and the studio space.

Entrance to apartments
The circulation to the apartments is accessed via the courtyard through a secure entrance door at ground level. The main entrance opens on to a lobby space with lift, stair and post boxes.

Glazed partitions
With glass partitions and doors between the public space and the studio spaces, there is an easy connection between the two, enabling workshops to take place in the studio area if required. The glazed partitions and generous external glazing enable a blurring between internal and external spaces and between public and studio spaces, but always with the flexibility to separate from each other.

Courtyard

The courtyard is shared between the House for Artists and the Barking Enterprise Centre (BEC). It provides

- 2 disabled parking spaces

- Bin storage for House for Artists and BEC

- Bicycle storage for House for Artists and BEC

- Public amenity space in region of ground floor public space

- Private amenity space

Please note the location of lampposts is provisional



21/11/18 Non material planning amendment

APPARATA

Old Manor Park Library London E12 5JY | mail@apparata.co.uk

House for Artists

Linton Road, Barking BeFirst, London Borough of Barking and Dagenham

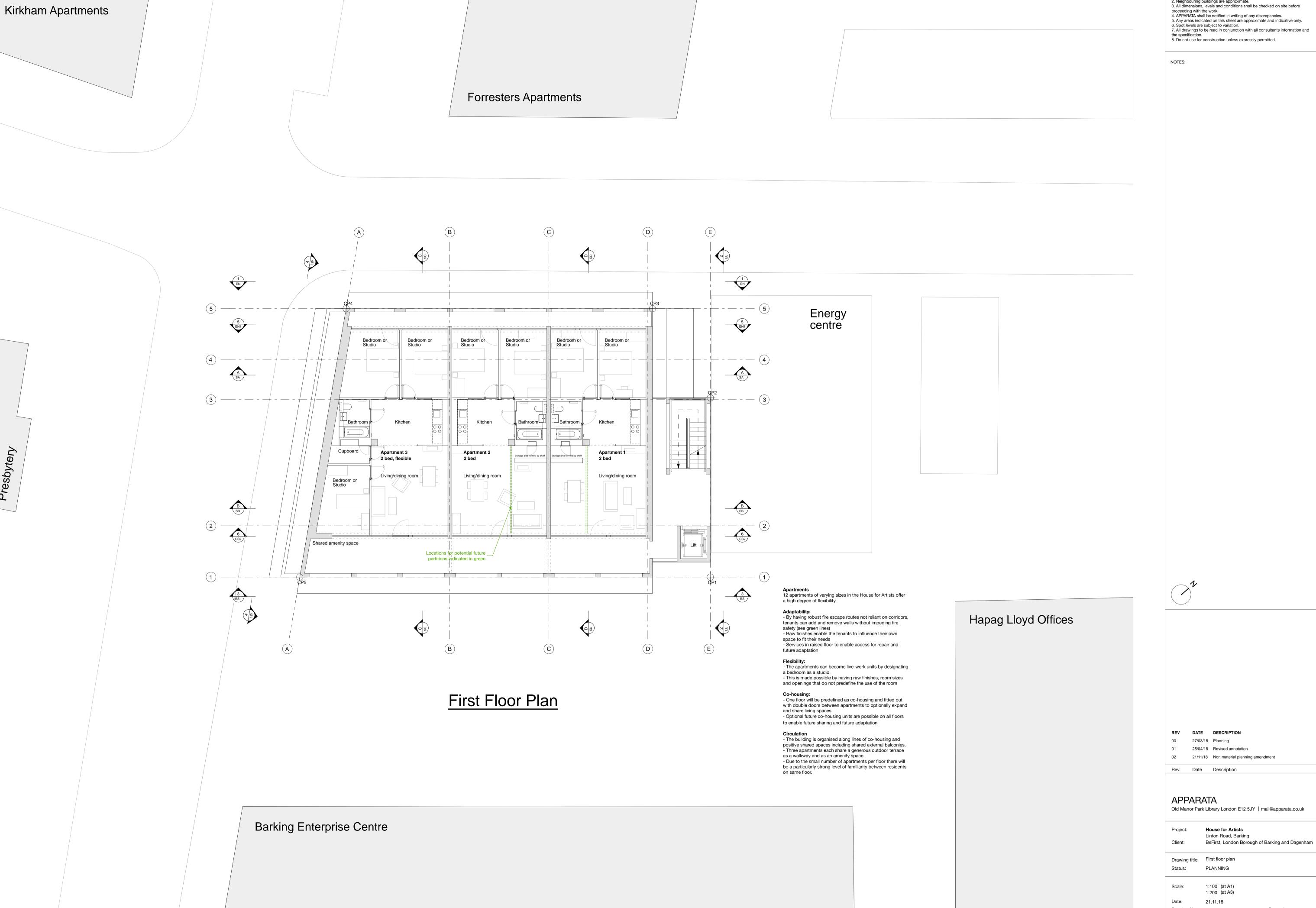
Drawing title: Ground floor plan

1:100 (at A1) 1:200 (at A3)

HAB-PLN-P-00

Drawing Nr.:

Drawn by: Checked by:



DATE DESCRIPTION

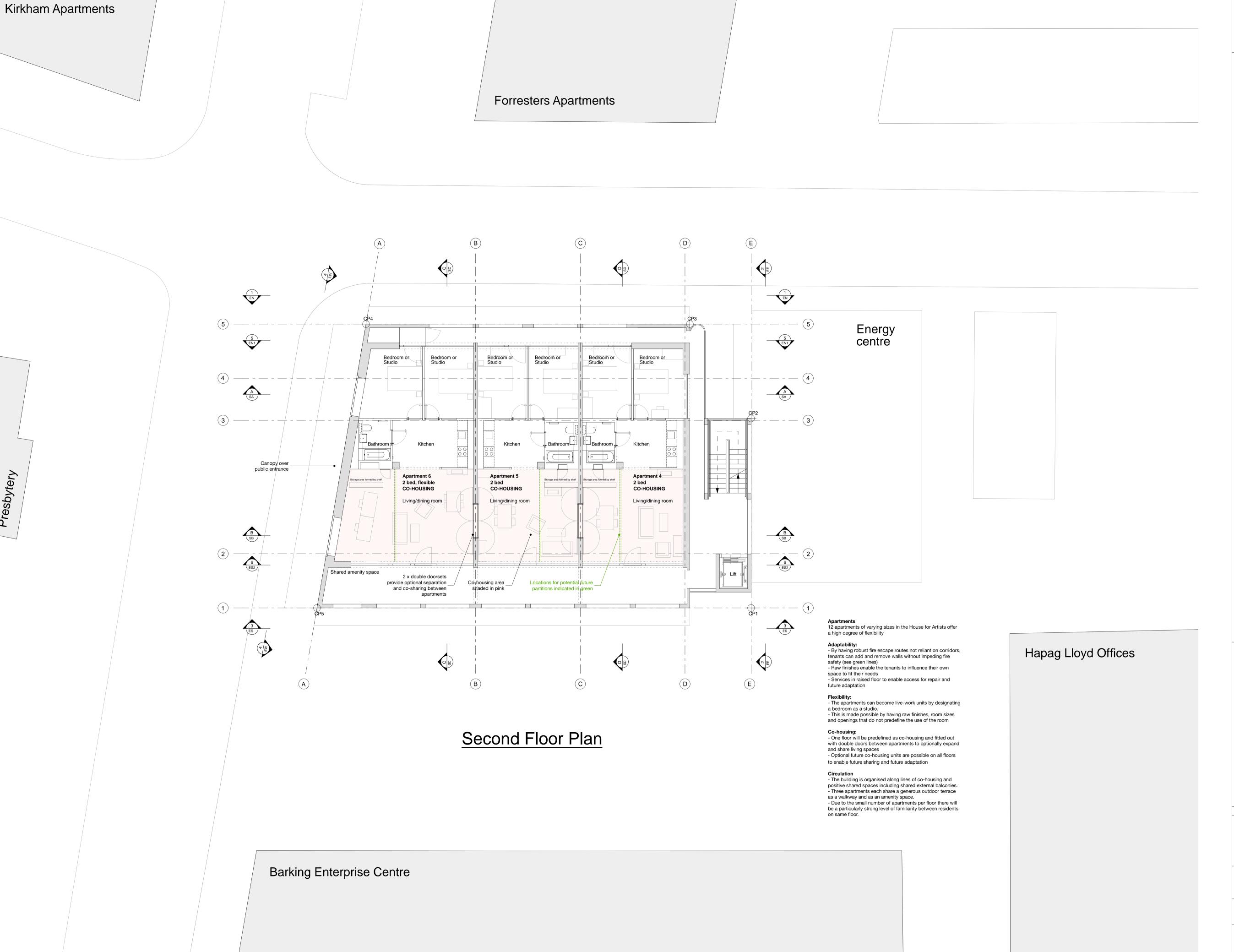
21/11/18 Non material planning amendment

Old Manor Park Library London E12 5JY | mail@apparata.co.uk

Linton Road, Barking

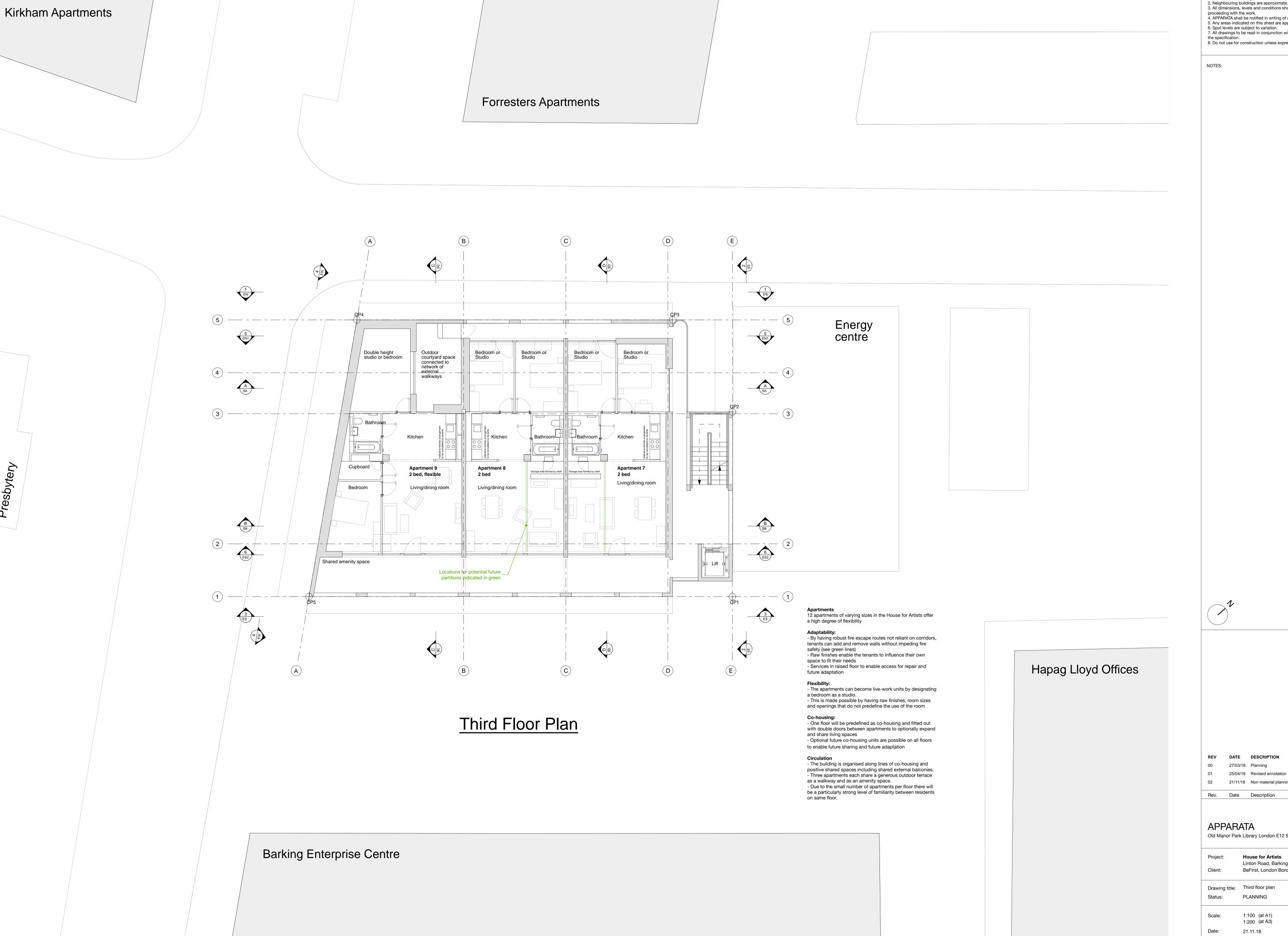
Revision:

Drawing Nr.: HAB-PLN-P-01 Drawn by: Checked by:



1. Do not scale drawings.
2. Neighbouring buildings are approximate.
3. All dimensions, levels and conditions shall be checked on site before proceeding with the work.
4. APPARATA shall be notified in writing of any discrepancies.
5. Any areas indicated on this sheet are approximate and indicative only.
6. Spot levels are subject to variation.
7. All drawings to be read in conjunction with all consultants information and the specification. the specification.

8. Do not use for construction unless expressly permitted. NOTES: DATE DESCRIPTION 25/04/18 Revised annotation 21/11/18 Non material planning amendment Rev. Date Description APPARATA Old Manor Park Library London E12 5JY | mail@apparata.co.uk **House for Artists** Linton Road, Barking BeFirst, London Borough of Barking and Dagenham Drawing title: Second floor plan PLANNING Scale: 1:100 (at A1) 1:200 (at A3) Drawing Nr.: HAB-PLN-P-02 Drawn by: Revision: Checked by:



DATE DESCRIPTION

21/11/18 Non material planning amendment

Rev. Date Description

APPARATA

Old Manor Park Library London E12 5JY | mail@apparata.co.uk

House for Artists Linton Road, Barking

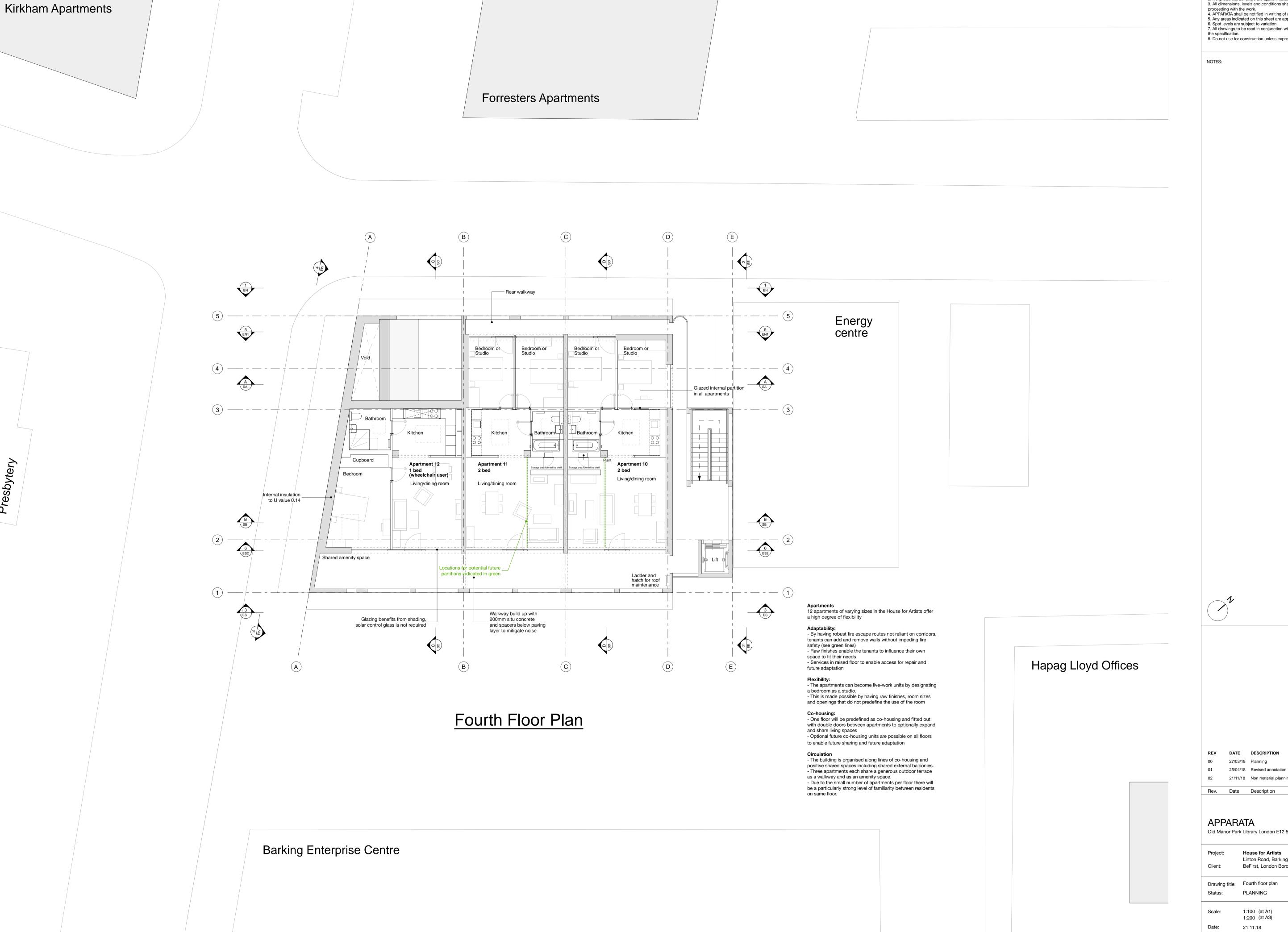
BeFirst, London Borough of Barking and Dagenham

Drawing title: Third floor plan PLANNING

> 1:100 (at A1) 1:200 (at A3)

21.11.18 Drawing Nr.: HAB-PLN-P-03 Drawn by:

Checked by:



the specification.

8. Do not use for construction unless expressly permitted.

DATE DESCRIPTION

27/03/18 Planning

21/11/18 Non material planning amendment

Rev. Date Description

Revision:

Old Manor Park Library London E12 5JY | mail@apparata.co.uk

House for Artists Linton Road, Barking

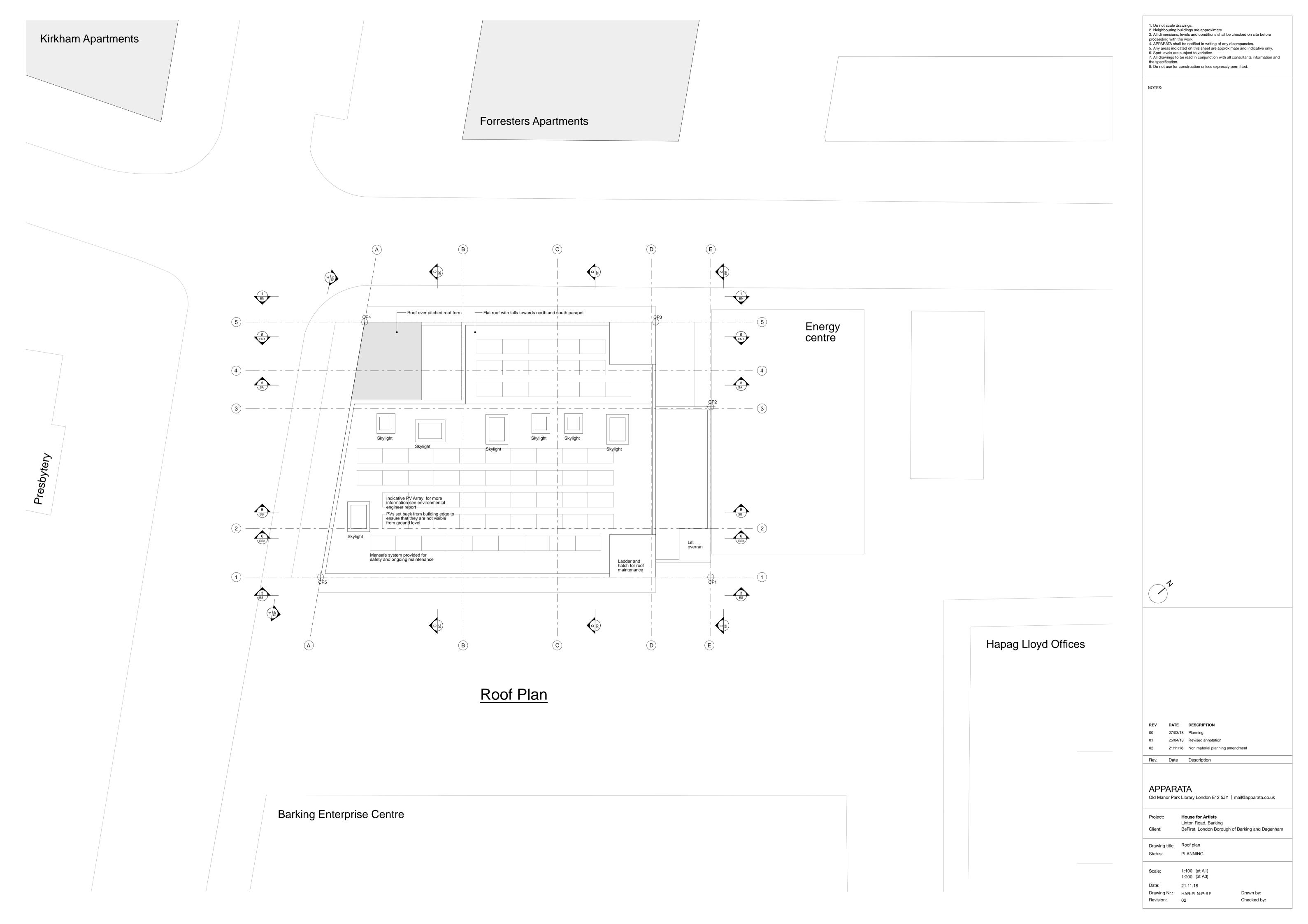
BeFirst, London Borough of Barking and Dagenham

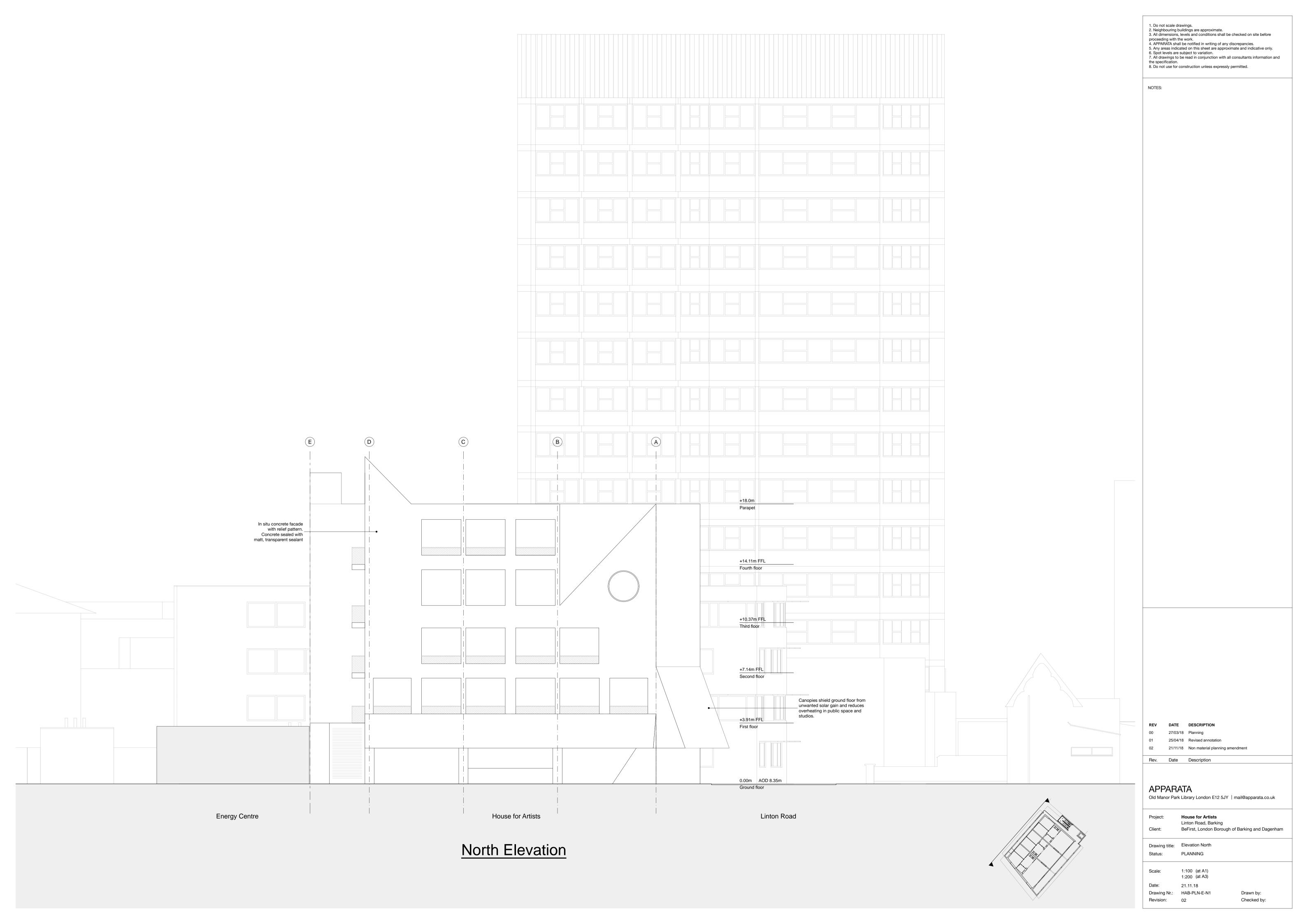
Drawing title: Fourth floor plan PLANNING

> 1:100 (at A1) 1:200 (at A3)

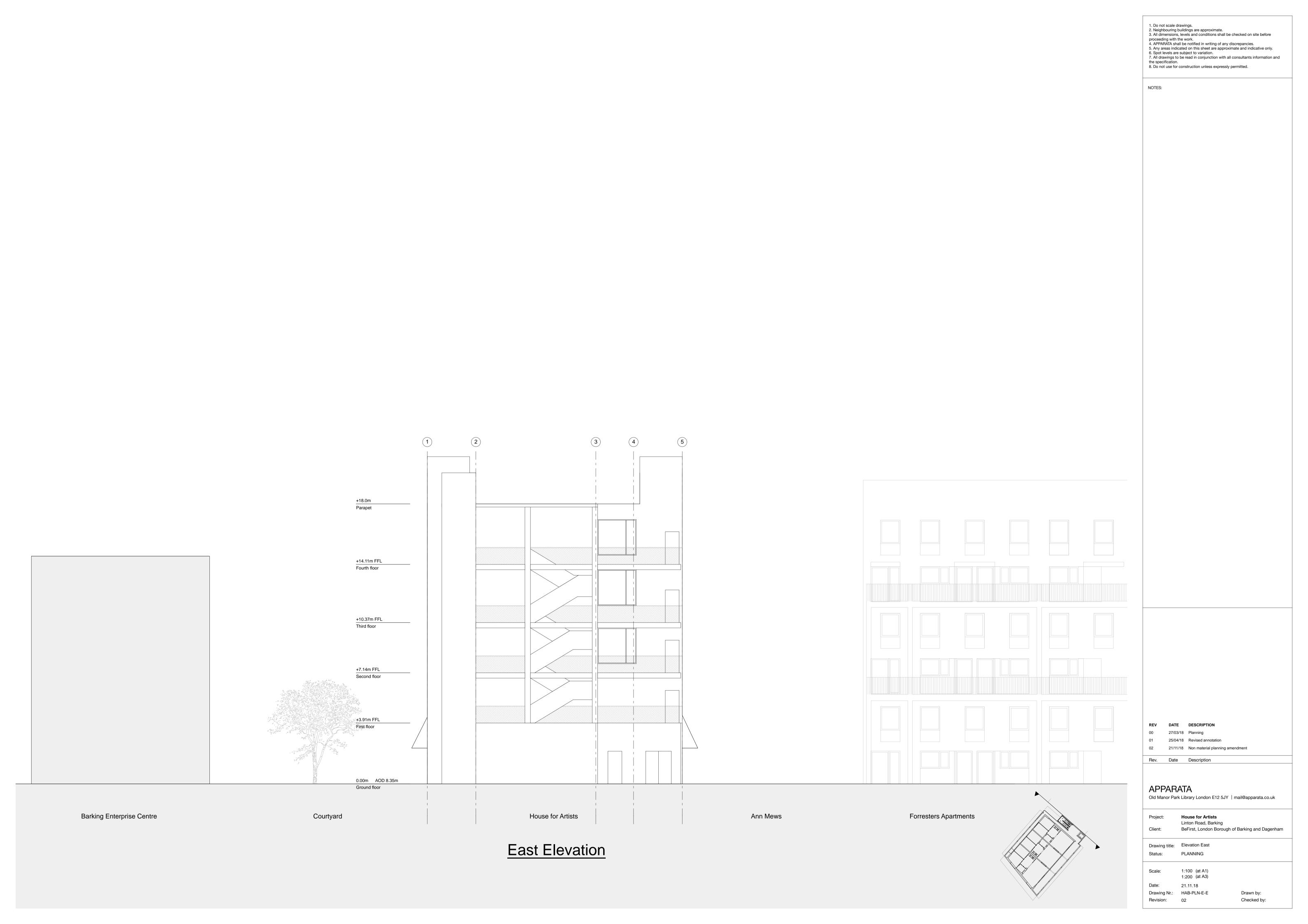
21.11.18 Drawing Nr.: HAB-PLN-P-04

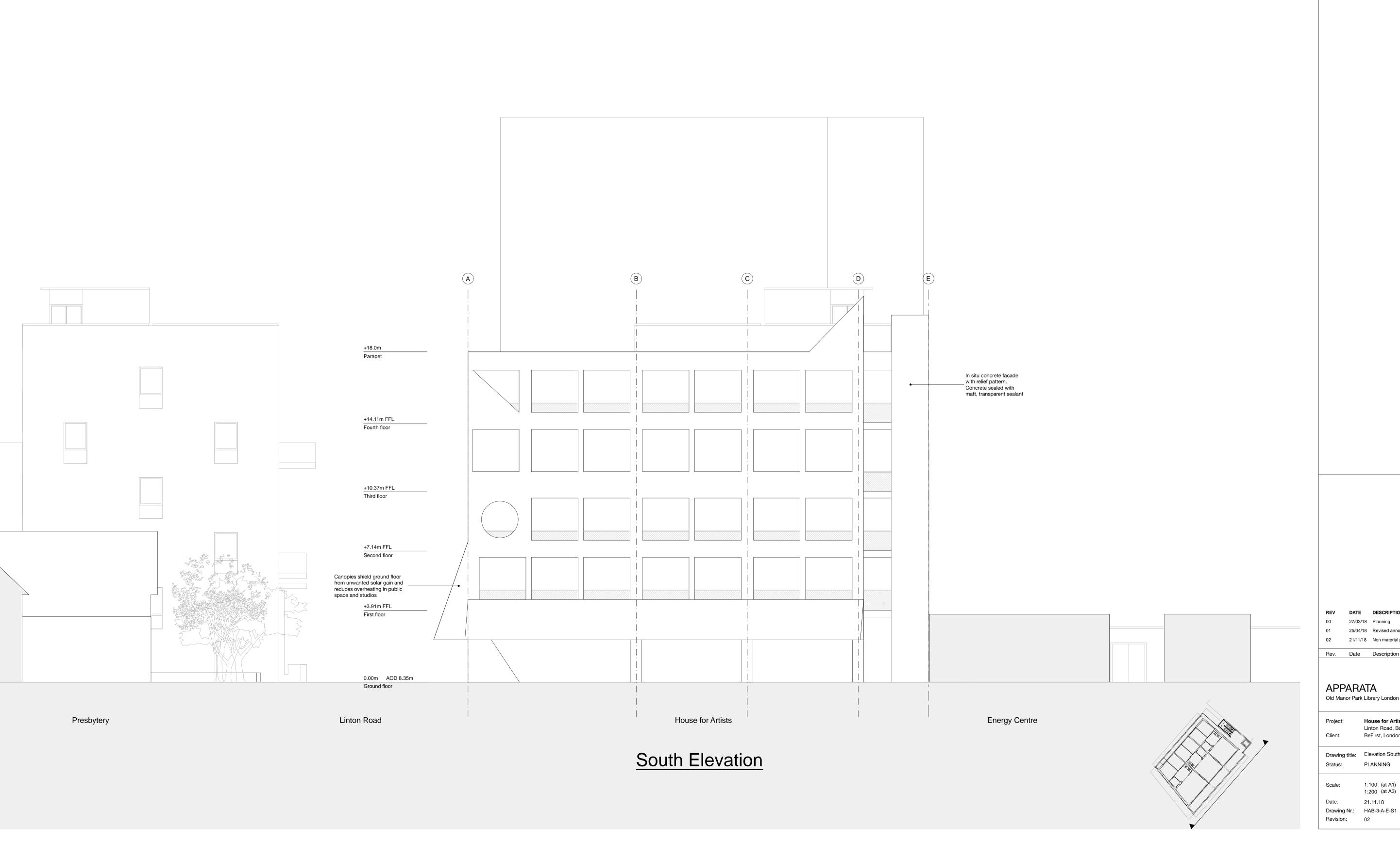
Drawn by: Checked by:











NOTES:

25/04/18 Revised annotation 02 21/11/18 Non material planning amendment Rev. Date Description APPARATA Old Manor Park Library London E12 5JY | mail@apparata.co.uk House for Artists Linton Road, Barking BeFirst, London Borough of Barking and Dagenham Drawing title: Elevation South Status: PLANNING

1:100 (at A1) 1:200 (at A3)

Drawn by: Checked by:

21.11.18

Revision:



NOTES:

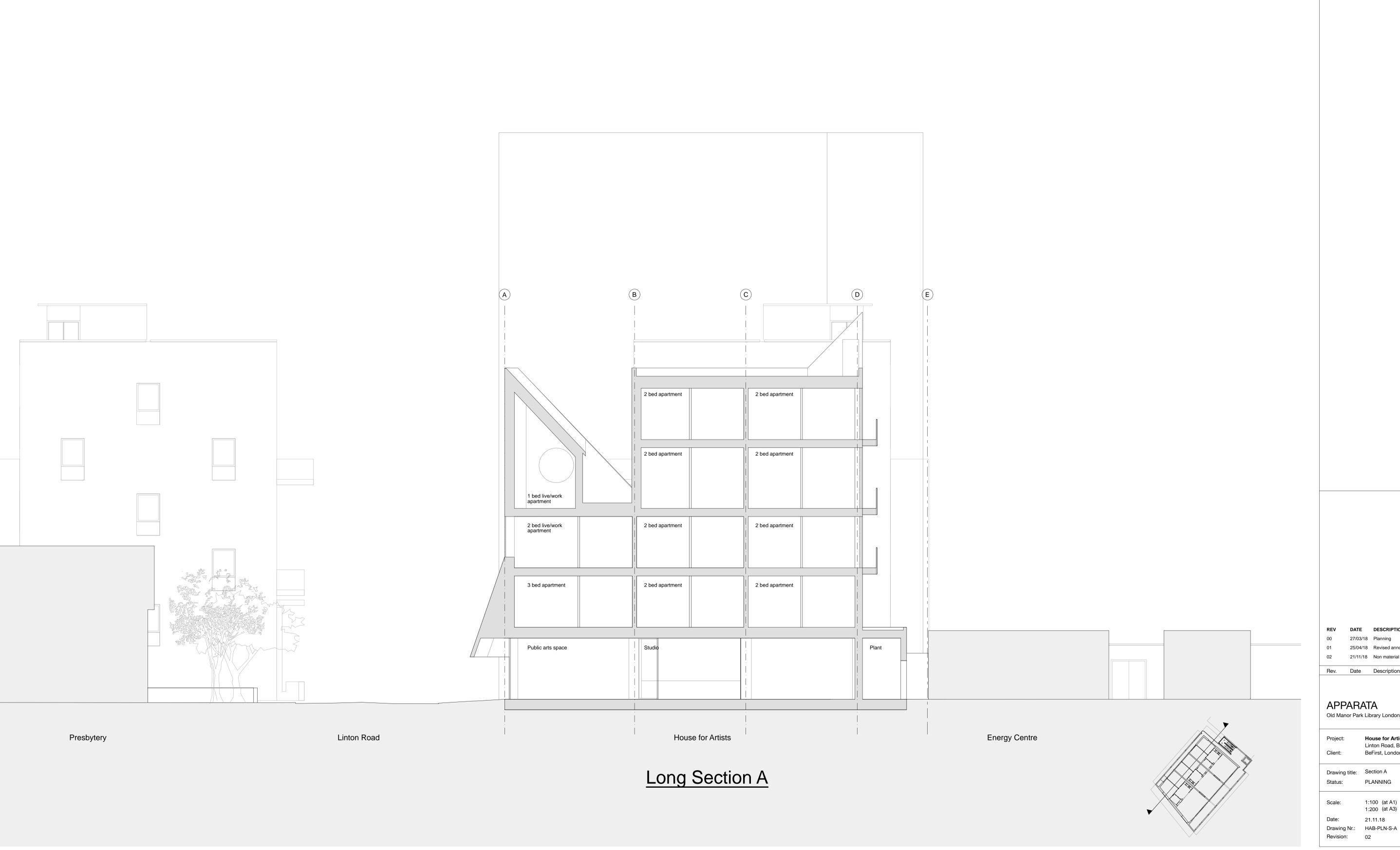
REV DATE DESCRIPTION 25/04/18 Revised annotation 02 21/11/18 Non material planning amendment Rev. Date Description APPARATA Old Manor Park Library London E12 5JY | mail@apparata.co.uk House for Artists Linton Road, Barking BeFirst, London Borough of Barking and Dagenham Drawing title: Elevation South - Walkway Elevation PLANNING

1:100 (at A1) 1:200 (at A3)

Drawn by: Checked by:

21.11.18





NOTES:

02 21/11/18 Non material planning amendment APPARATA Old Manor Park Library London E12 5JY | mail@apparata.co.uk

House for Artists

Linton Road, Barking BeFirst, London Borough of Barking and Dagenham

Drawing title: Section A

1:100 (at A1) 1:200 (at A3)

Drawn by:

Checked by:



NOTES:

02 21/11/18 Non material planning amendment Rev. Date Description APPARATA Old Manor Park Library London E12 5JY | mail@apparata.co.uk

House for Artists

Linton Road, Barking BeFirst, London Borough of Barking and Dagenham

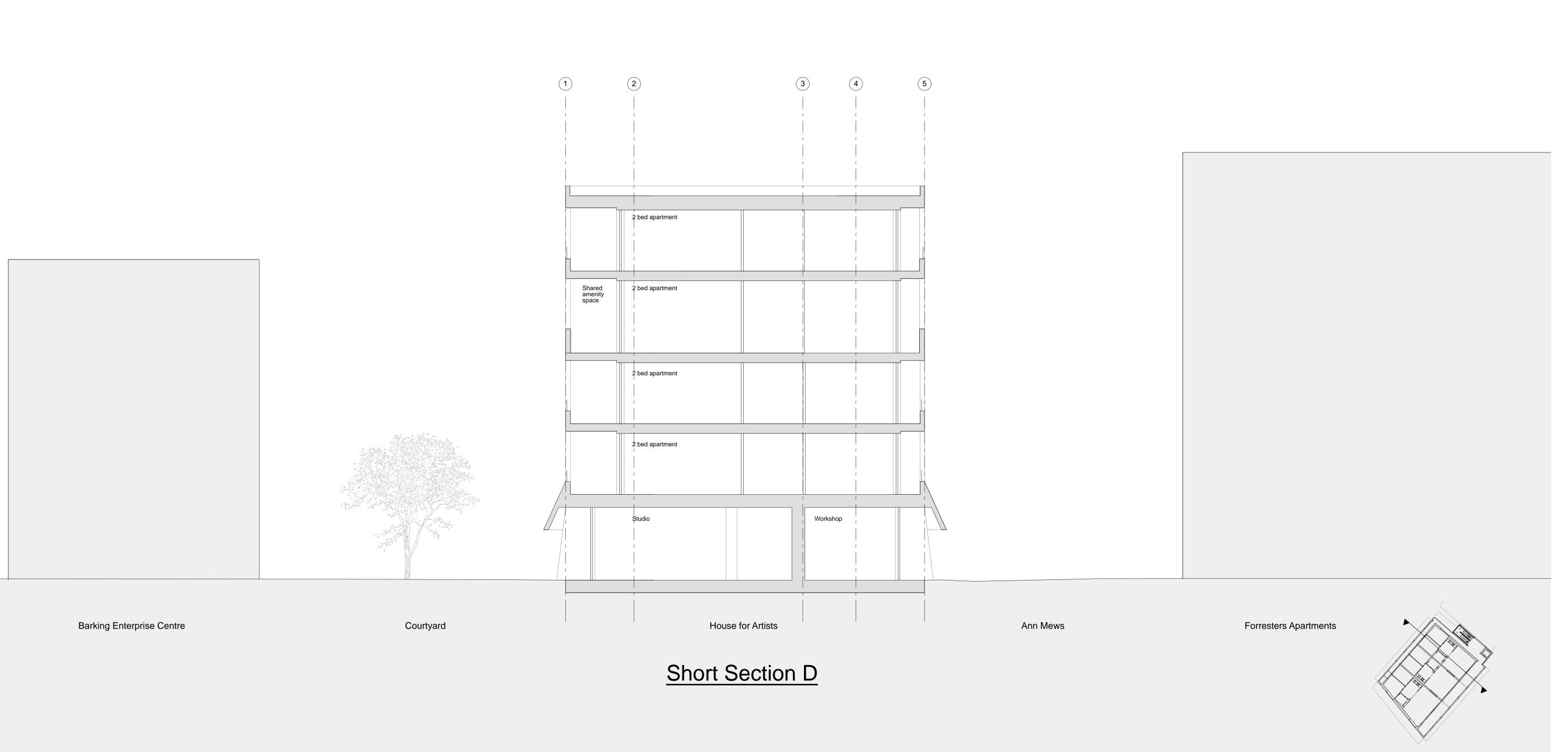
Drawing title: Section B

Status:

1:100 (at A1) 1:200 (at A3)

Drawing Nr.: HAB-PLN-S-B Drawn by: Checked by:





NOTES:

02 21/11/18 Non material planning amendment Rev. Date Description APPARATA Old Manor Park Library London E12 5JY | mail@apparata.co.uk House for Artists Linton Road, Barking BeFirst, London Borough of Barking and Dagenham Drawing title: Section D

Status:

PLANNING

1:100 (at A1) 1:200 (at A3)

> Drawn by: Checked by:

Drawing Nr.: HAB-PLN-S-D

Appendix B

Amended Drawings





Notes

Do not scale from this drawing. All dimensions to be verified by the contractor on site.

 04/06/20
 PP
 TB

 01/10/19
 PP
 TB

 Date
 Init
 Chkd

Status

Planning

Checked By

04 PV panels and 2 skylights reinstated
03 Minor alterations of the windows and rooflights omitted
Rev Description

Project

House for Artists

WORLD-CLASS INFRASTRUCTURE

Fi+lo

K190158

Key Plan

Site Plan Proposed-Planning

North Point 1:250@A1

Client
J Murphy & Sons

01/10/2019 PP

Project No. Drawing No. Re

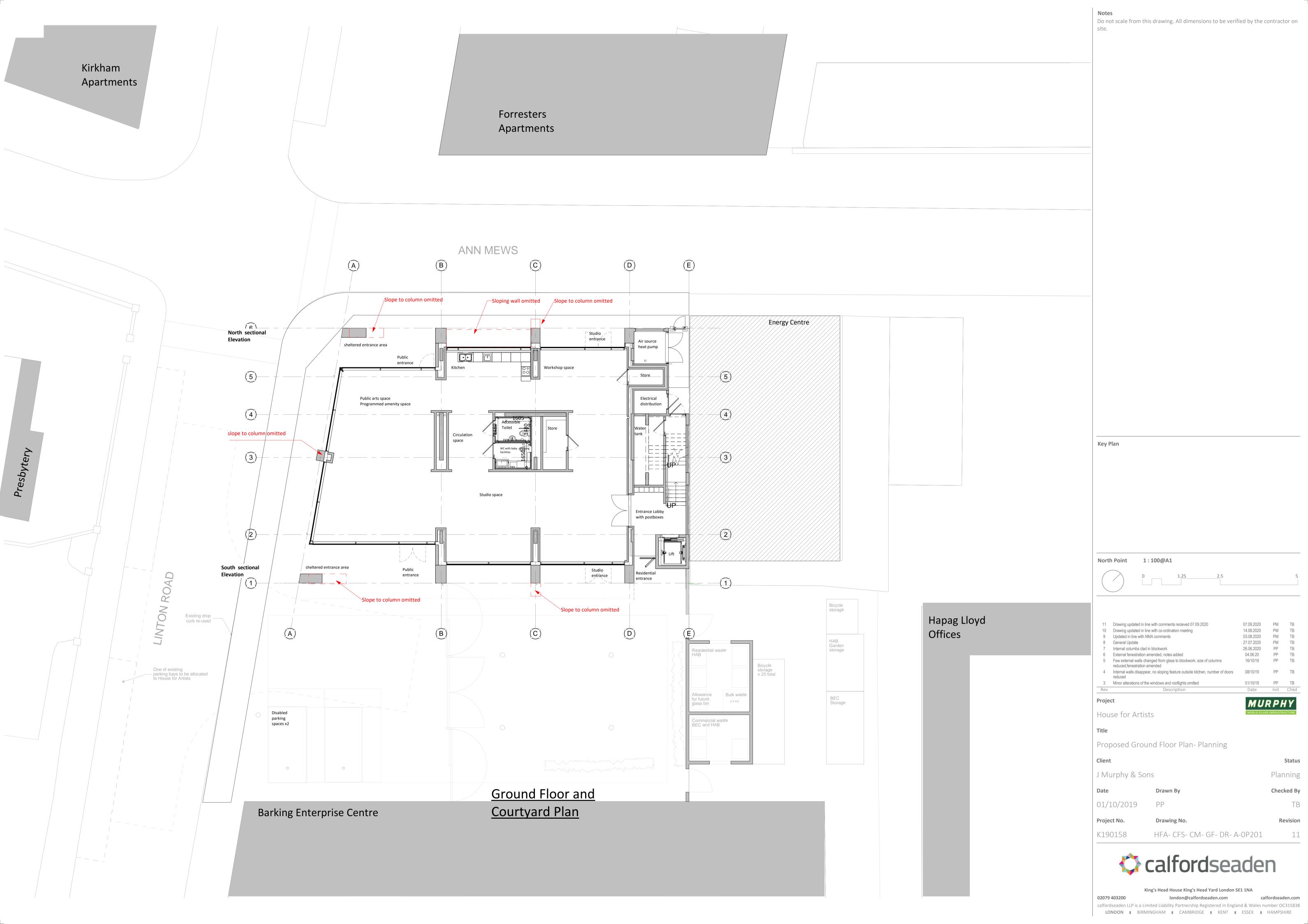


King's Head House King's Head Yard London SE1 1NA

 02079 403200
 london@calfordseden.com
 calfordseaden.com

 calfordseaden.co

HFA- CFS- ZZ- ZZ- DR- A-0P103

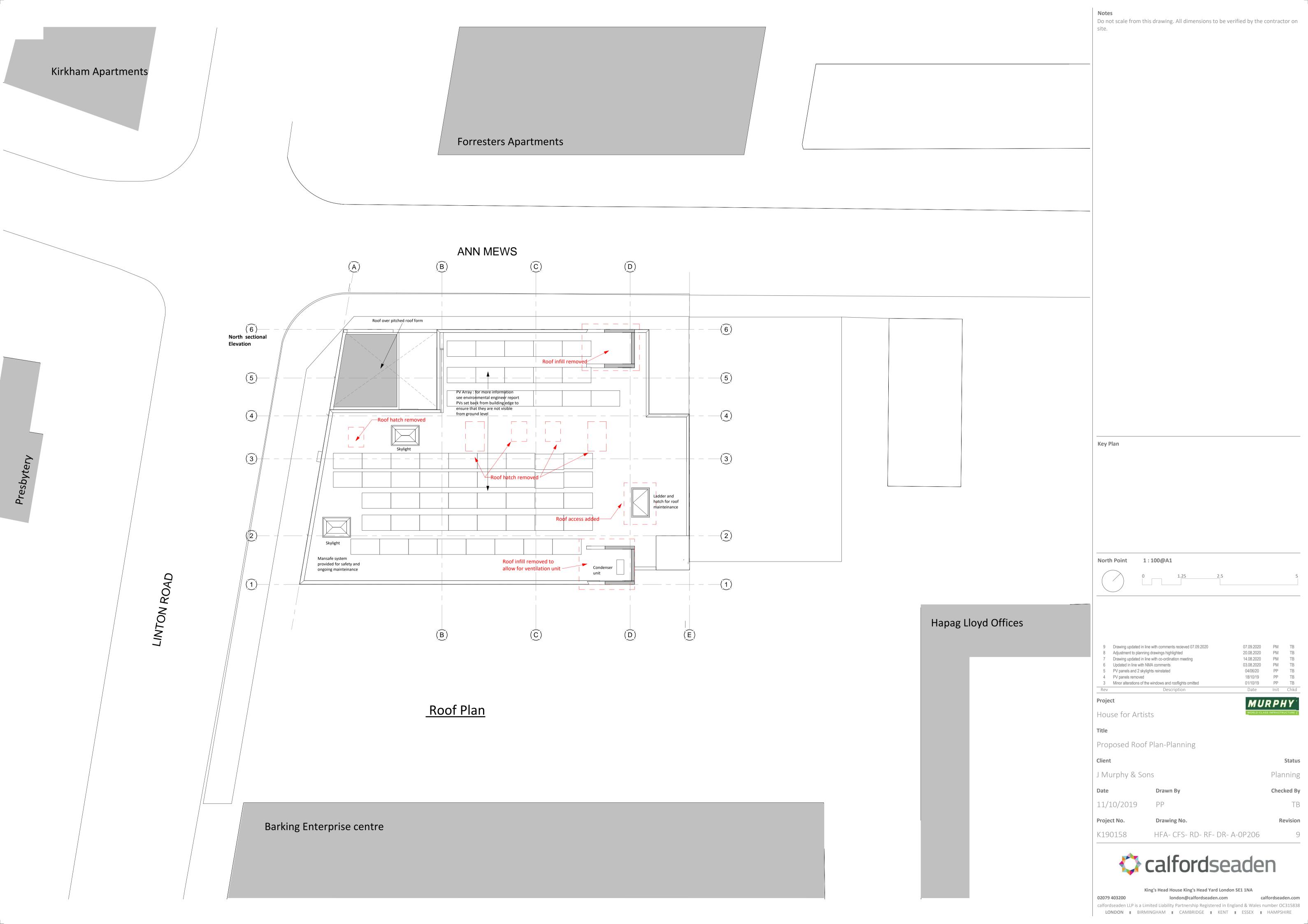


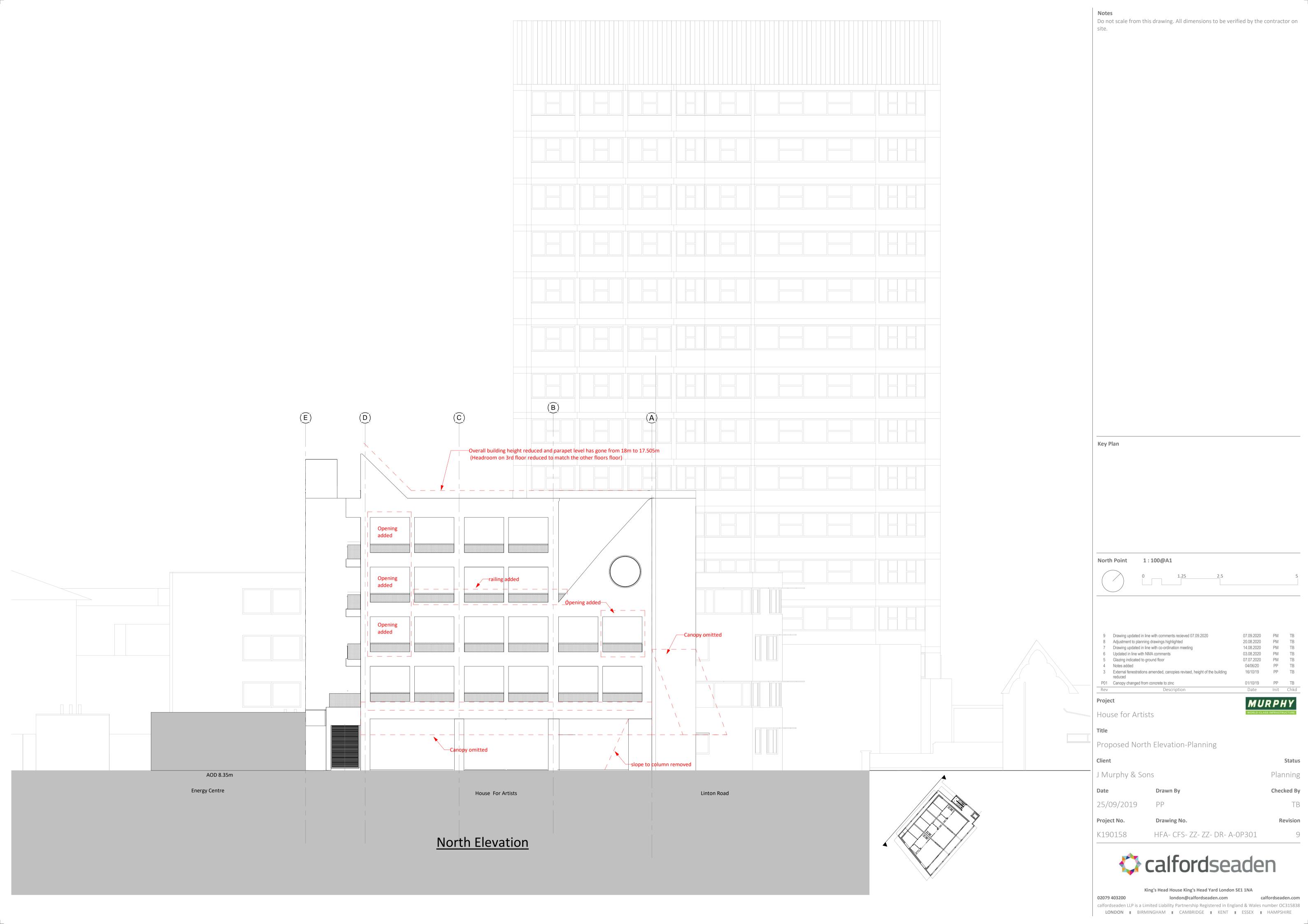


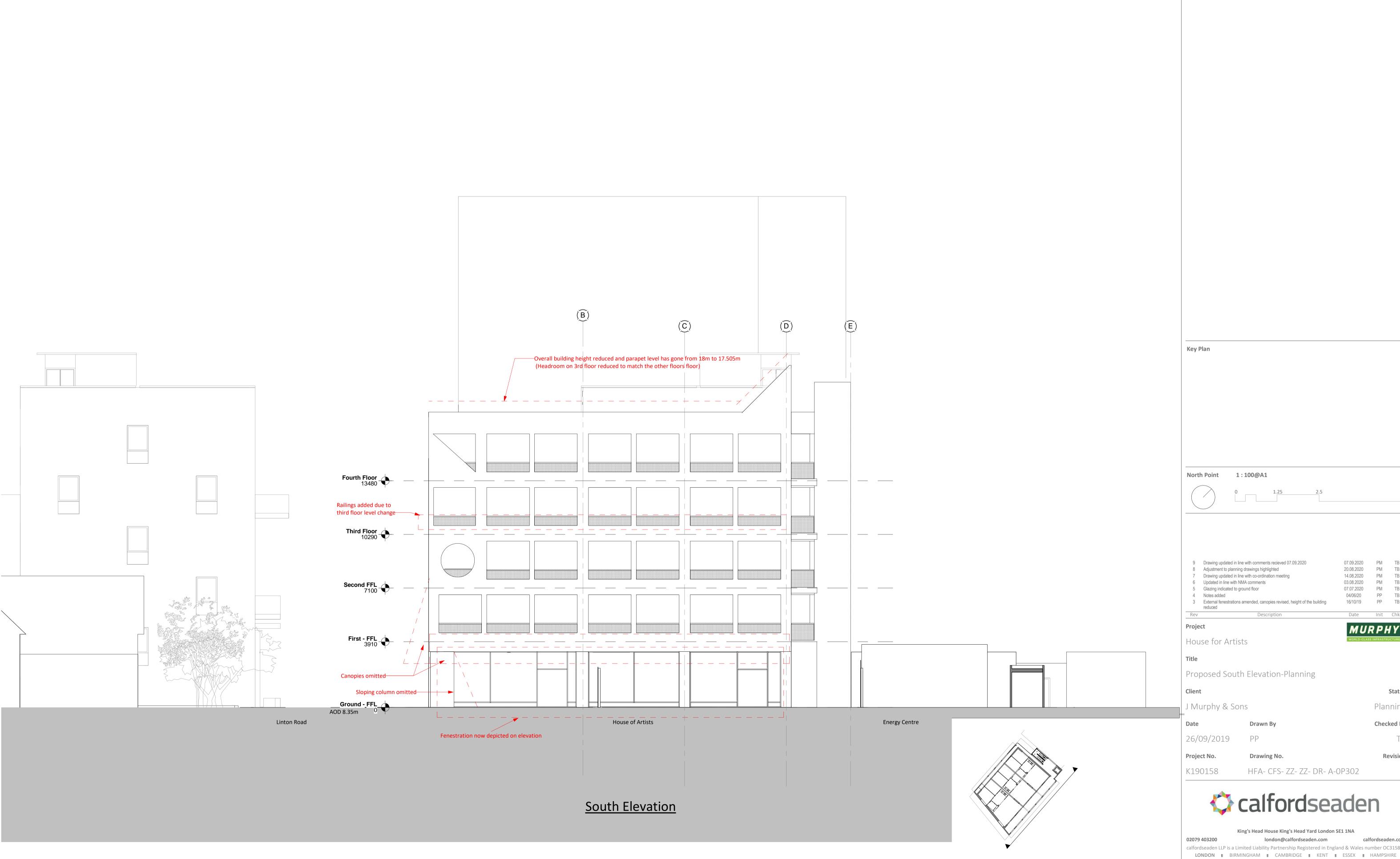












20.08.2020 PM TB 07.07.2020 PM TB

MURPHY

04/06/20 PP TB

16/10/19 PP TB

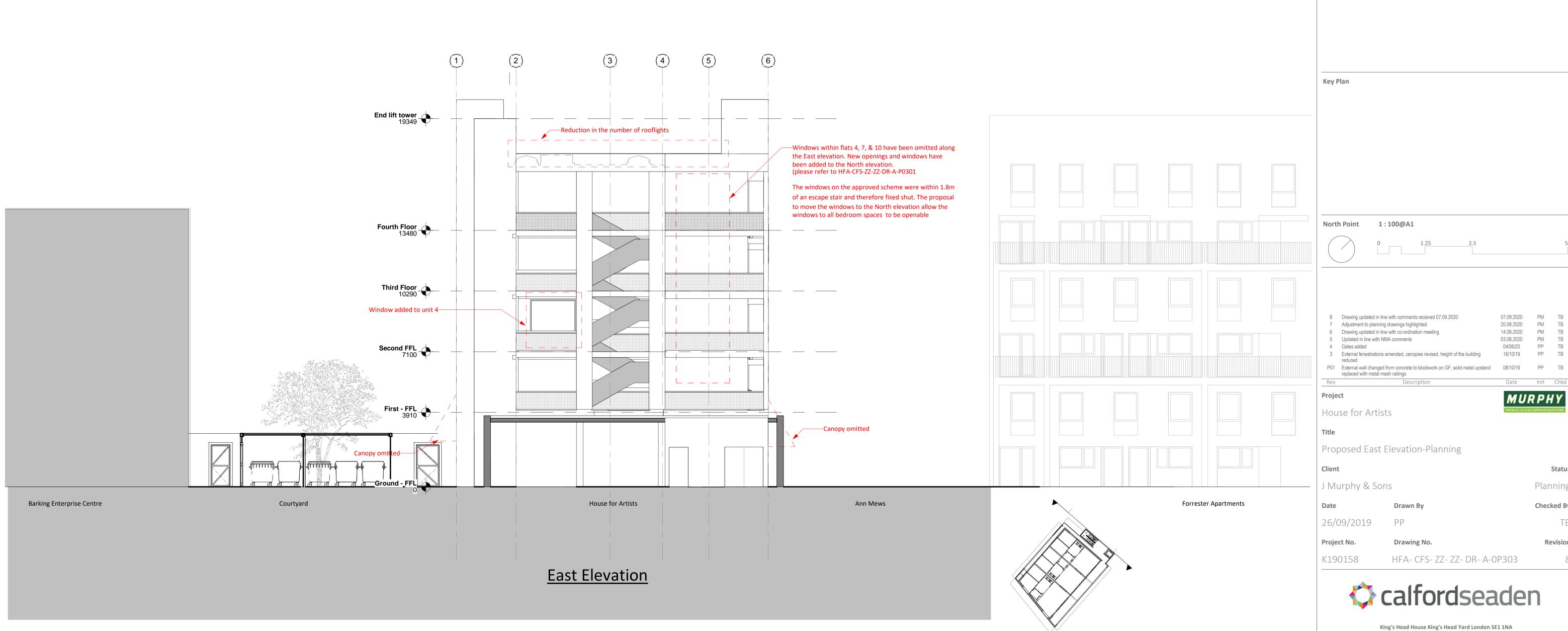
Status

Planning **Checked By**

HFA- CFS- ZZ- ZZ- DR- A-0P302

King's Head House King's Head Yard London SE1 1NA

calfordseaden LLP is a Limited Liability Partnership Registered in England & Wales number OC315838



07.09.2020 PM TB 20.08.2020 PM TB 14.08.2020 PM TB 03.08.2020 PM TB 04/06/20 PP TB 16/10/19 PP TB

Do not scale from this drawing. All dimensions to be verified by the contractor on

MURPHY

Checked By

Status

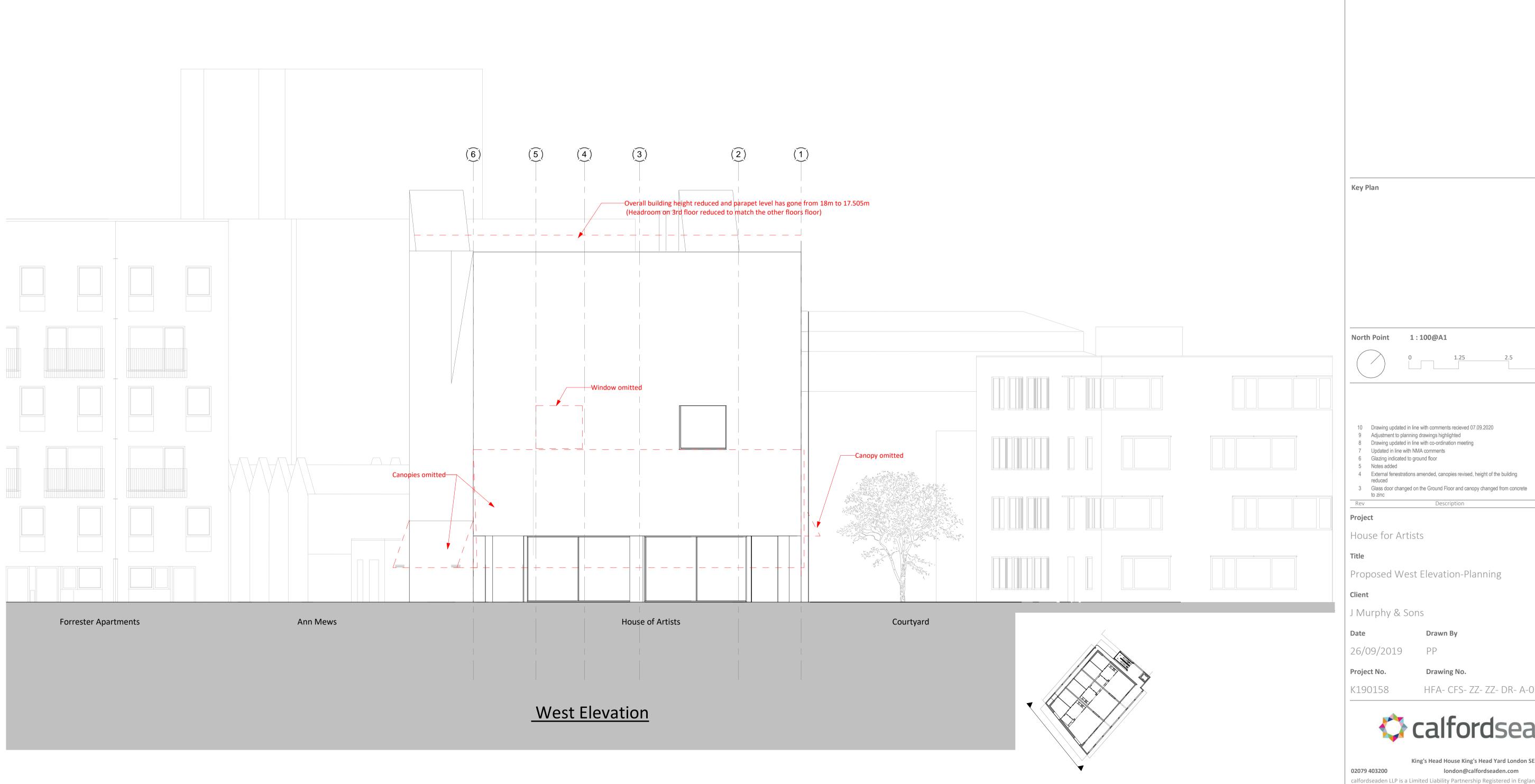
Planning

Revision

HFA- CFS- ZZ- ZZ- DR- A-0P303

LONDON B BIRMINGHAM CAMBRIDGE KENT ESSEX HAMPSHIRE

King's Head House King's Head Yard London SE1 1NA 02079 403200 london@calfordseaden.com calfordseaden LLP is a Limited Liability Partnership Registered in England & Wales number OC315838



10 Drawing updated in line with comments recieved 07.09.2020 9 Adjustment to planning drawings highlighted 20.08.2020 PM TB 8 Drawing updated in line with co-ordination meeting 14.08.2020 PM TB 03.08.2020 PM TB 07.07.2020 PM TB 04/06/20 PP TB 7 Updated in line with NMA comments 6 Glazing indicated to ground floor 5 Notes added 4 External fenestrations amended, canopies revised, height of the building

Proposed West Elevation-Planning

J Murphy & Sons

Checked By 26/09/2019 Revision

Status

10

Planning

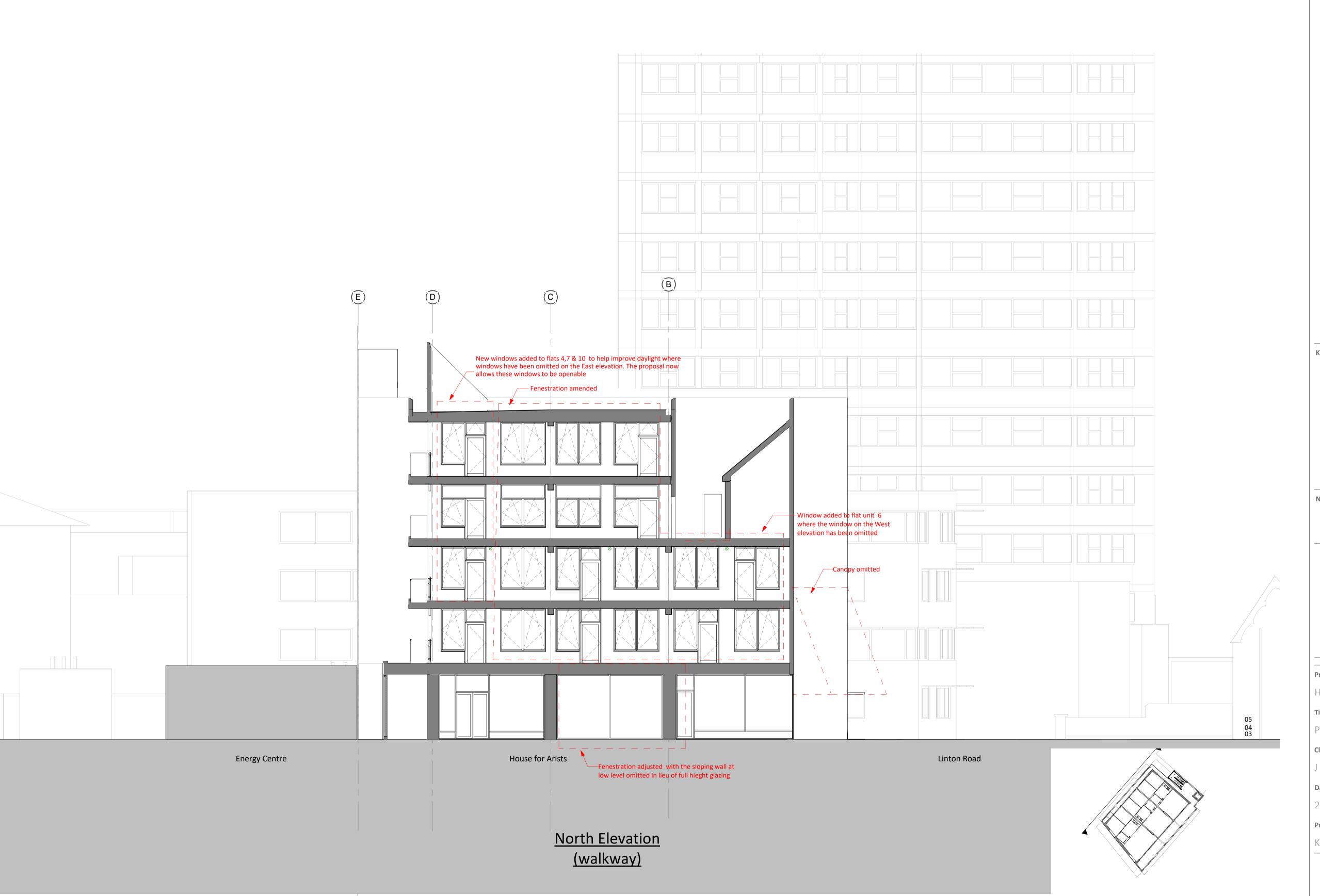
Drawing No. Project No. HFA- CFS- ZZ- ZZ- DR- A-0P304





King's Head House King's Head Yard London SE1 1NA

london@calfordseaden.com 02079 403200 $cal ford seaden \ LLP \ is \ a \ Limited \ Liability \ Partnership \ Registered \ in \ England \ \& \ Wales \ number \ OC315838$ LONDON ■ BIRMINGHAM ■ CAMBRIDGE ■ KENT ■ ESSEX ■ HAMPSHIRE



Key Plan

8 Drawing updated in line with comments recieved 07.09.2020 07.09.2020 PM TB 20.08.2020 PM TB 7 Adjustment to planning drawings highlighted 6 Drawing updated in line with co-ordination meeting 04.06.20 PP TB 5 External fenestration amended, notes added 4 External fenestrations amended, canopies revised, height of the building 16/10/19 PP TB 3 Glass door changed on the Ground Floor and canopy changed from concrete 11/10/19 P01 Glazing reduced

MURPHY

House for Artists

Proposed North Elevation (Walkway-Section5)-Planning

Status J Murphy & Sons Planning

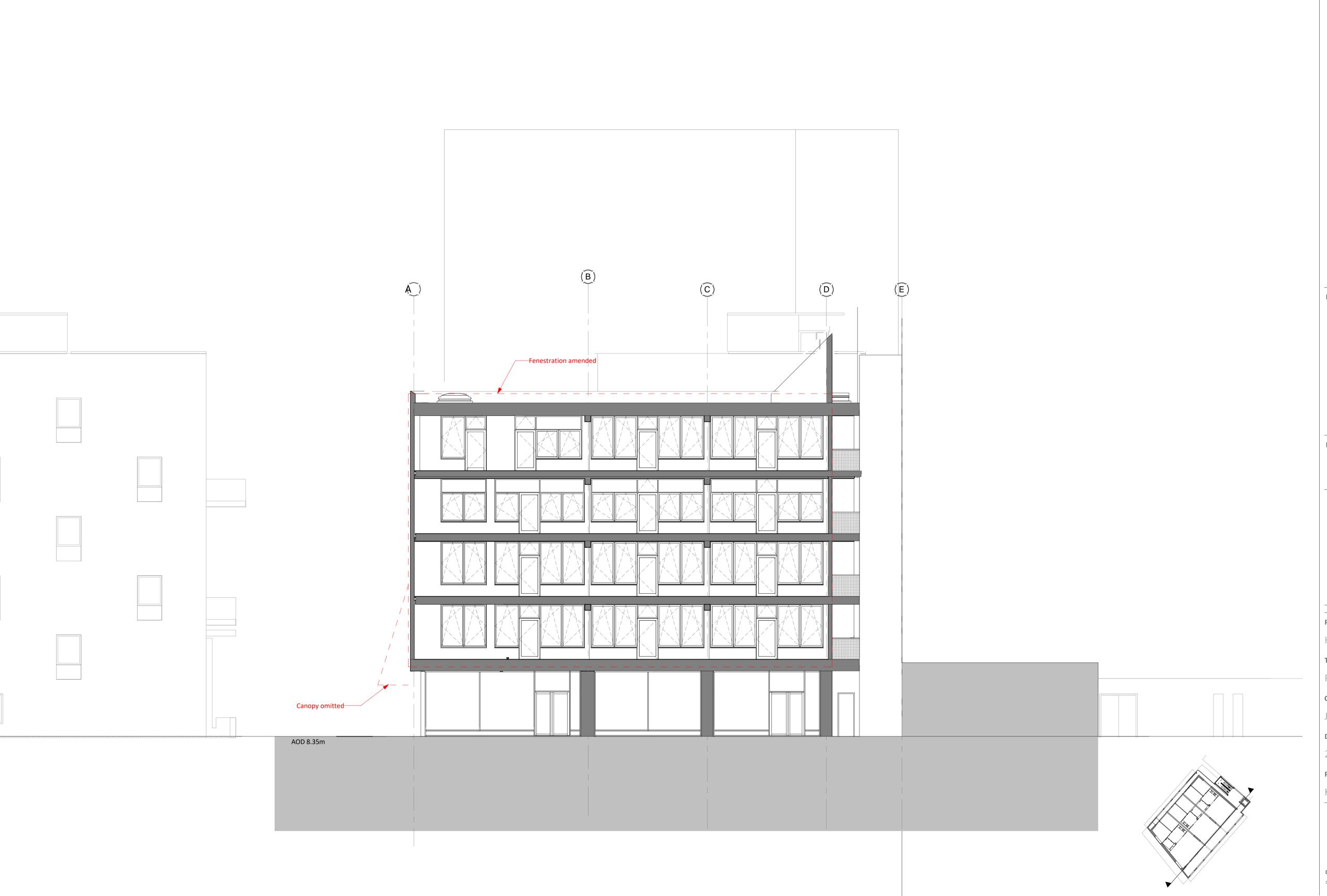
Checked By 26/09/2019 Drawing No. Project No.

HFA- CFS- ZZ- ZZ- DR- A-0P305 K190158



King's Head House King's Head Yard London SE1 1NA

london@calfordseaden.com 02079 403200 calfordseaden LLP is a Limited Liability Partnership Registered in England & Wales number OC315838 LONDON | BIRMINGHAM | CAMBRIDGE | KENT | ESSEX | HAMPSHIRE



Key Plan



07.09.2020 PM TB 8 Drawing updated in line with comments recieved 07.09.2020 7 Adjustment to planning drawings highlighted 20.08.2020 PM TB 14.08.2020 PM TB 04.06.20 PP TB 6 Drawing updated in line with co-ordination meeting 5 External fenestration amended, notes added 4 External fenestrations amended, canopies revised, height of the building 16/10/19 PP TB 3 Glass door changed on the Ground Floor and canopy changed from concrete 11/10/19 PP TB to zinc P01 Glazing reduced

MURPHY House for Artists

Status

Planning

Proposed South Elevation (Walkway-Section6)-Planning

J Murphy & Sons

Checked By 26/09/2019

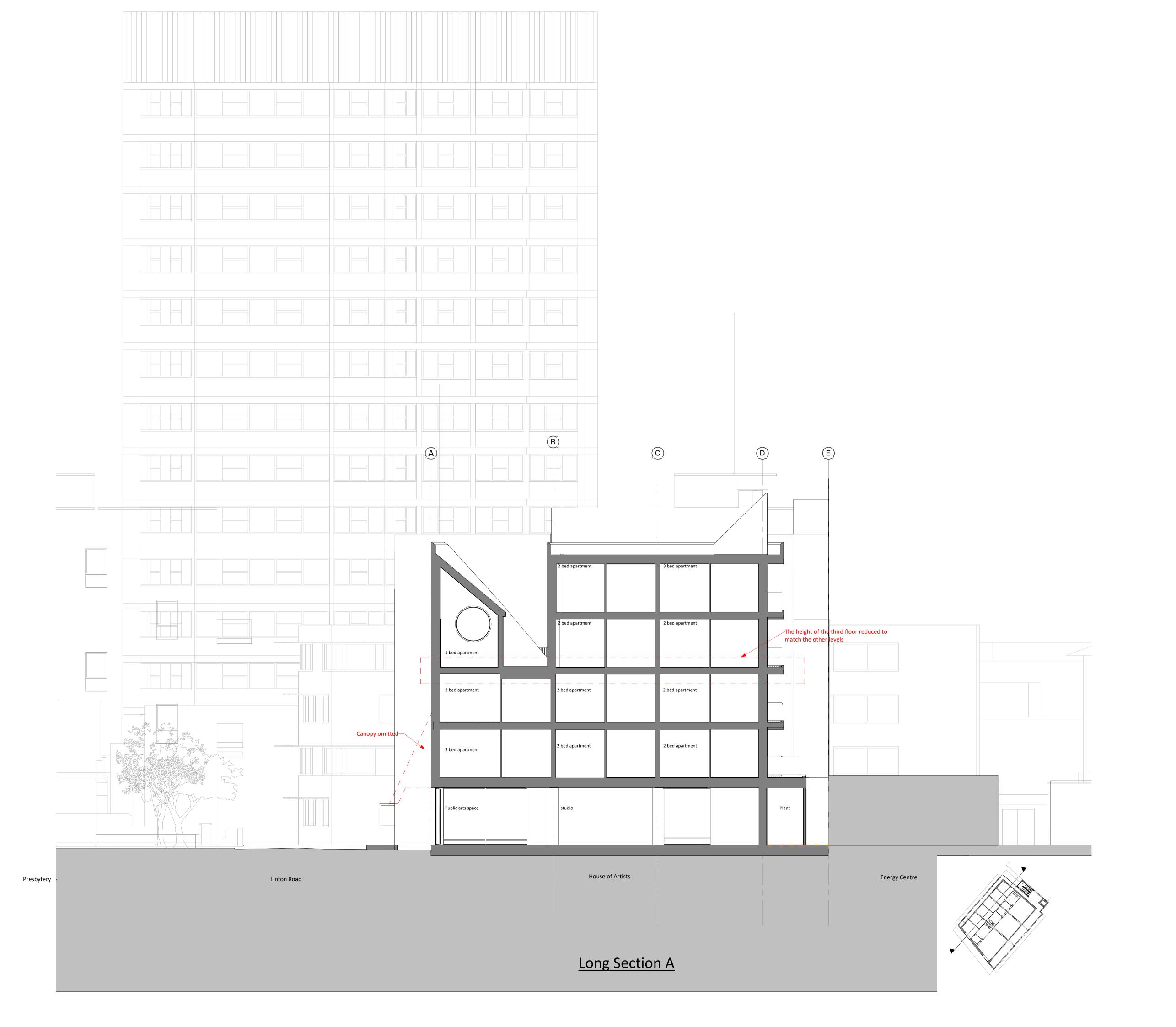
Drawing No. Project No.

HFA- CFS- ZZ- ZZ- DR- A-0P306



King's Head House King's Head Yard London SE1 1NA

02079 403200 london@calfordseaden.com calfordseaden LLP is a Limited Liability Partnership Registered in England & Wales number OC315838 LONDON | BIRMINGHAM | CAMBRIDGE | KENT | ESSEX | HAMPSHIRE



Notes

Do not scale from this drawing. All dimensions to be verified by the contractor on site.

Key Plan

0 1.25 2.5

6 Drawing updated in line with comments recieved 07.09.2020 07.09.2020 PM TB
5 Adjustment to planning drawings highlighted 20.08.2020 PM TB

4 Drawing updated in line with co-ordination meeting 14.08.2020 PM TB 3 External fenestration amended, notes added 04.06.20 PP TB Rev Description Date Init Chkd

House for Artists

Title

Proposed Section A- Planning

J Murphy & Sons Planning

MURPHY

Date Drawn By Checked By

26/09/2019 PP TB

Project No. Drawing No. Revision

K190158 HFA- CFS- ZZ- ZZ- DR- A-0P307



King's Head House King's Head Yard London SE1 1NA

 02079 403200
 london@calfordseaden.com
 calfordseaden.com

 calfordseaden.com

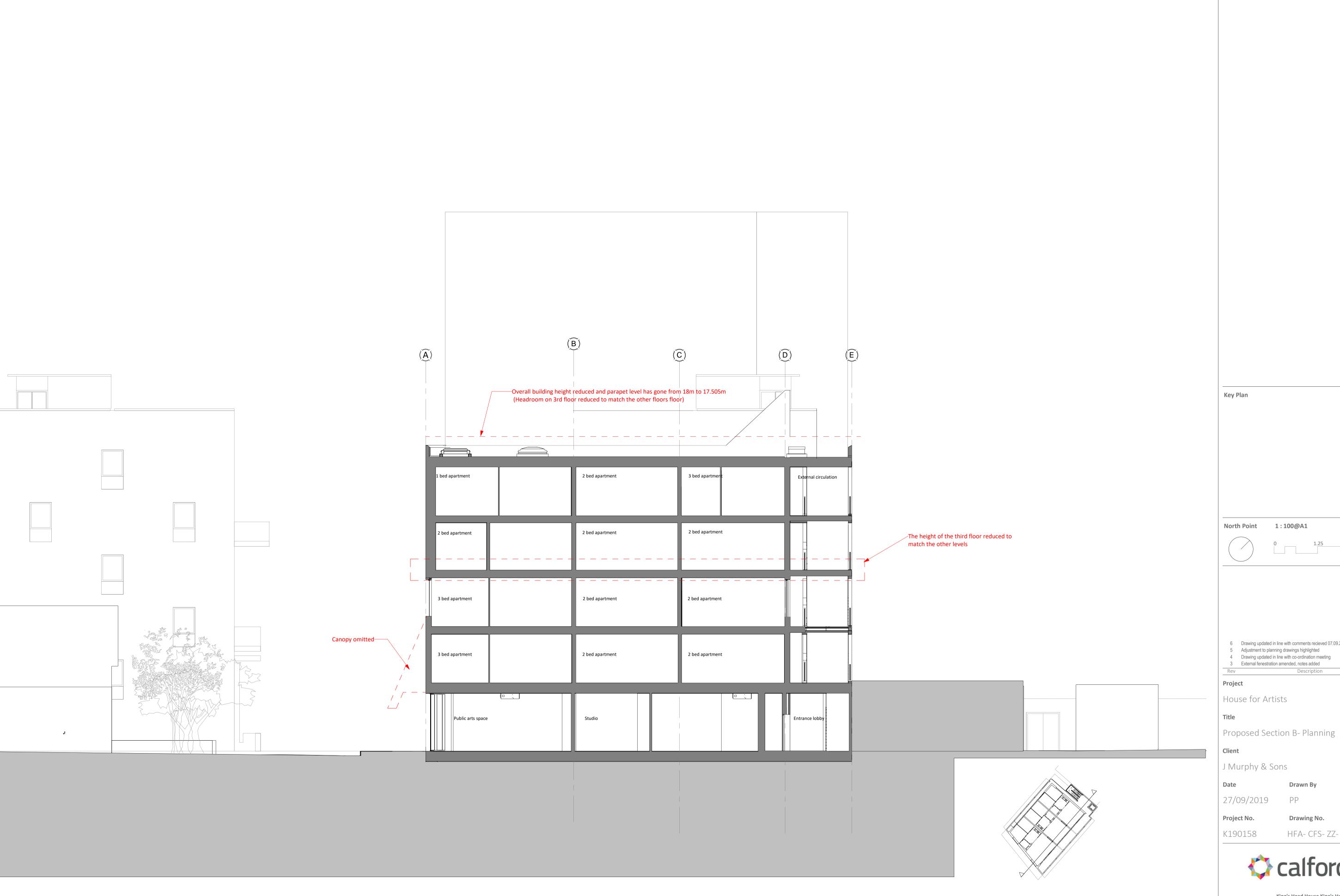
 calfordseaden.com

 calfordseaden.com

 calfordseaden.com

 COMDON

 Image: Company of the color of



07.09.2020 PM TB 20.08.2020 PM TB 14.08.2020 PM TB 04.06.20 PP TB 6 Drawing updated in line with comments recieved 07.09.2020 5 Adjustment to planning drawings highlighted

Date Init Chkd

Status Planning

Checked By

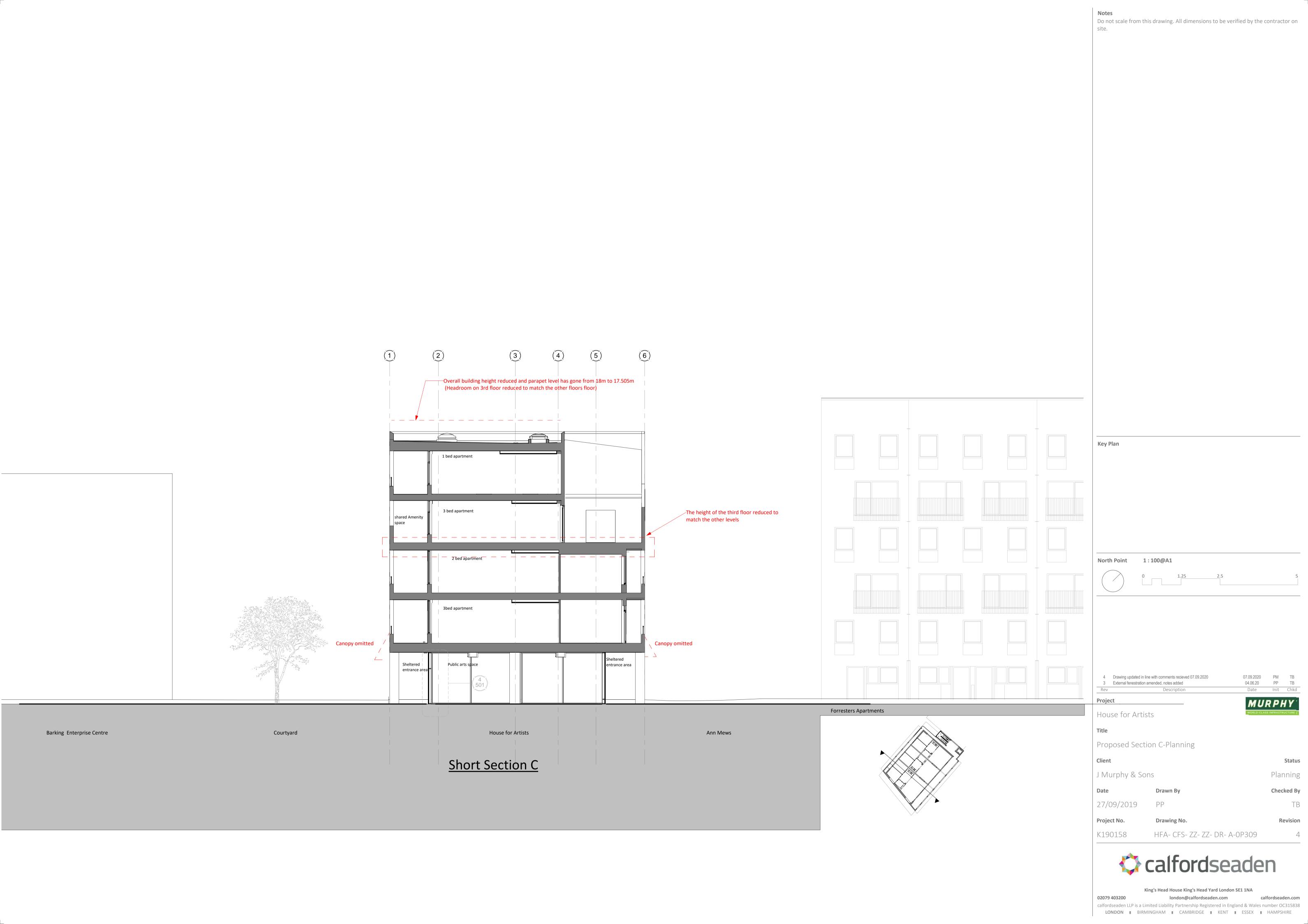
Drawing No.

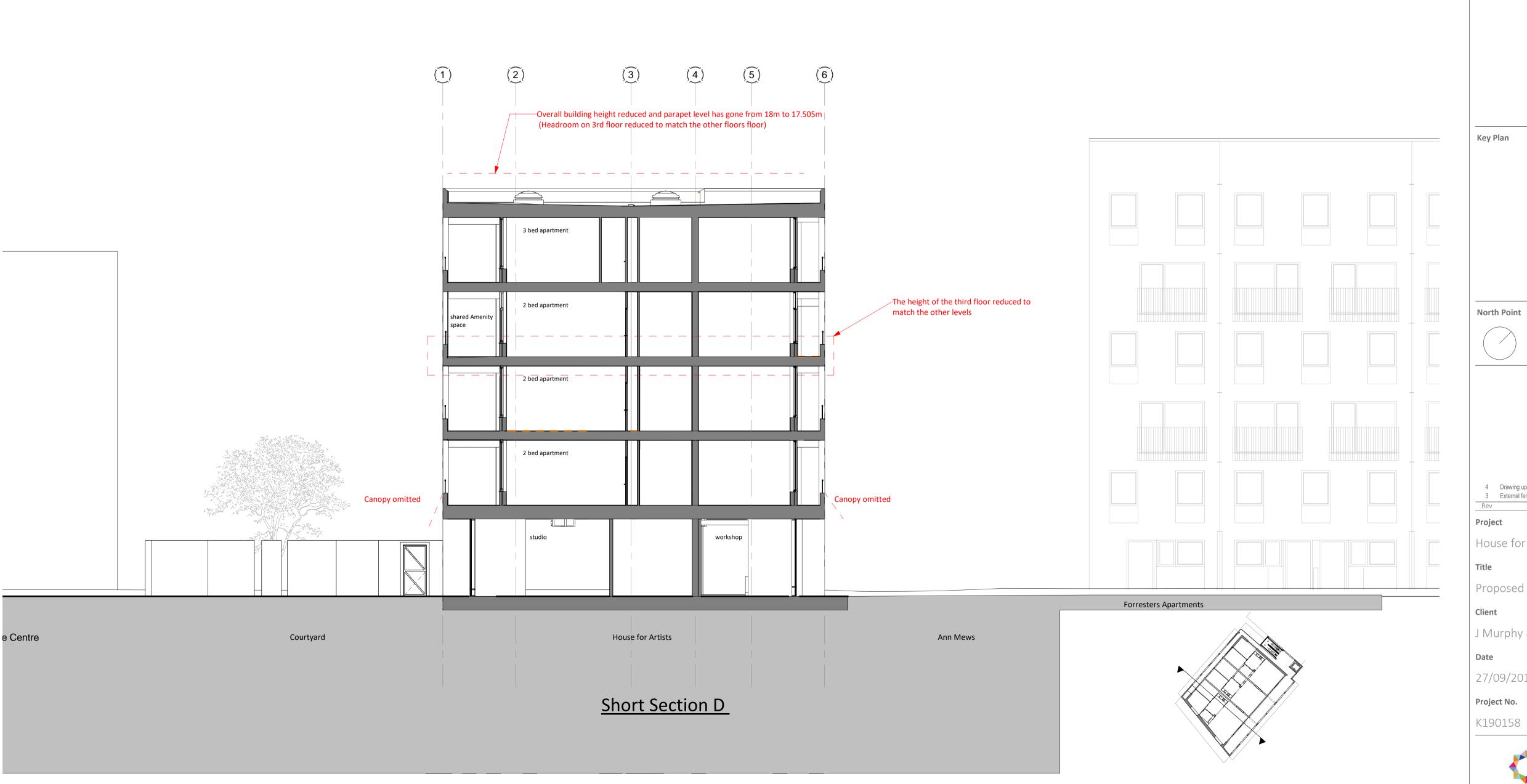
HFA- CFS- ZZ- ZZ- DR- A-0P308



King's Head House King's Head Yard London SE1 1NA

02079 403200 london@calfordseaden.com calfordseaden LLP is a Limited Liability Partnership Registered in England & Wales number OC315838 LONDON BIRMINGHAM CAMBRIDGE KENT BESSEX HAMPSHIRE





Drawing updated in line with comments recieved 07.09.2020
External fenestration amended, notes added

07.09.2020 PM TB 04.06.20 PP TB Date Init Chkd MURPHY

House for Artists

Proposed Section D- Planning

Status J Murphy & Sons Planning **Checked By**

27/09/2019 Drawing No. Revision

HFA- CFS- ZZ- ZZ- DR- A-0P310



King's Head House King's Head Yard London SE1 1NA

02079 403200 london@calfordseaden.com calfordseaden LLP is a Limited Liability Partnership Registered in England & Wales number OC315838 LONDON | BIRMINGHAM | CAMBRIDGE | KENT | ESSEX | HAMPSHIRE