## **CAMBRIDGE ROAD ESTATE - PLANNING APPLICATION 20/02942/FUL**

## PHASE 1 DRAWINGS - COMPLETE SET

## \*\*UPDATED DOCUMENT\*\*

Amendments to landscape, Plot B, C and E drawings made in June 2021 and October 2021 as shown below.

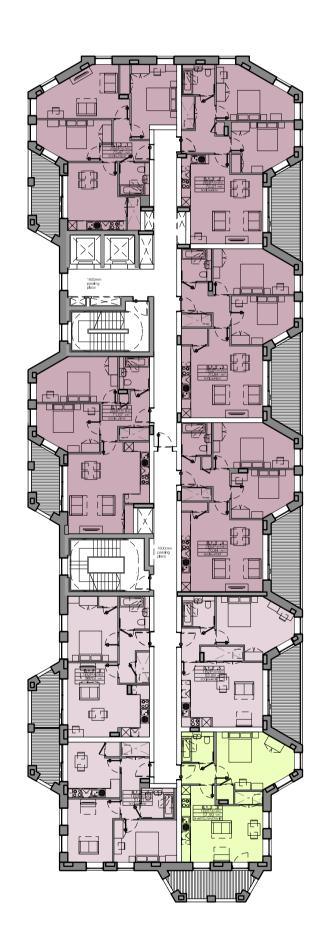
Detailed Component - Lan	dsca	ipe plans			For Approval		
503-PTA-MP-00-DR-LA-4300	PL1	Masterplan Phase 1 - Building C –	1:250	Α1	For Approval		
		Long term GA Landscape Plan					
503-PTA-MP-00-DR-LA-4301	PL3	Masterplan Phase 1 - Buildings B and E -	1:250	Α1	For Approval		
		Long term GA Landscape Plan					
503-PTA-PH1-00-DR-LA-	PL1	Masterplan Phase 1 - Building C –	1:250	Α1	For Approval		
4300		Short term GA Landscape Plan					
		Masterplan Phase 1 - Buildings B and E -	1:250	Α1	For Approval		
4301		Short term GA Landscape Plan					
Detailed Component - Plot B General Arrangement plans, sections and For Approval							
elevations				ı			
			1:250		For Approval		
503-PTA-BZ-ZZ-DR-A-1301		Plot B - GA Plans - Second to Fifth Floor	1:250		For Approval		
503-PTA-BZ-ZZ-DR-A-1302		Plot B - GA Plan - Roof	1:250		For Approval		
503-PTA-BZ-ZZ-DR-A-1900		Plot B - GA Elevations	1:250	_	For Approval		
503-PTA-BZ-ZZ-DR-A-1901		Plot B - GA Sections	1:250		For Approval		
Detailed Component - Plot C General Arrangement plans, sections and For Approval							
elevations							
503-PTA-CZ-ZZ-DR-A-1320		Plot C - GA plans - Basement and Ground	1:250	Α1	For Approval		
		Floor					
		Plot C - GA plans - First and Second Floor	1:250		For Approval		
503-PTA-CZ-ZZ-DR-A-1322		Plot C - GA plans – Typical Floor,	1:250	Α1	For Approval		
		Tenth and Eleventh Floor					
503-PTA-CZ-ZZ-DR-A-1323		•	1:250		For Approval		
503-PTA-CZ-ZZ-DR-A-1910		Plot C - GA Elevations - A, B	1:250	A1	For Approval		
503-PTA-CZ-ZZ-DR-A-1911		Plot C - GA Elevations - C, D	1:250		For Approval		
503-PTA-CZ-ZZ-DR-A-1912	PL2	Plot C - GA Elevations - E, F	1:250	A1	For Approval		
503-PTA-CZ-ZZ-DR-A-1913		Plot C - GA Elevation - G	1:250	A1	For Approval		
503-PTA-CZ-ZZ-DR-A-1914		Plot C - GA Sections - A,B	1:250	A1	For Approval		
503-PTA-CZ-ZZ-DR-A-1915		Plot C - GA Sections - C,D	1:250	A1	For Approval		
503-PTA-CZ-ZZ-DR-A-1916		Plot C - GA Sections - E,F	1:250		For Approval		
503-PTA-CZ-ZZ-DR-A-1917		Plot C - GA Sections - G,H	1:250	Α1	For Approval		
503-PTA-CZ-ZZ-DR-A-1918		Plot C - GA Section - J	1:250	A1	For Approval		
	Plot	E General Arrangement plans, se	ctions	and	For Approval		
elevations							
		Plot E - GA Plans - Ground and First Floor	1:250	Α1	For Approval		
503-PTA-EZ-ZZ-DR-A-1356	PL2	Plot E - GA Plans - Second and Third Floor	1:250	Α1	For Approval		
503-PTA-EZ-ZZ-DR-A-1357	PL2	Plot E - GA Plans - Fourth and Fifth Floor	1:250		For Approval		
503-PTA-EZ-ZZ-DR-A-1358	PL2	Plot E - GA Plans - Six and Seventh Floor	1:250	A1	For Approval		
503-PTA-EZ-ZZ-DR-A-1359	PL2	Plot E - GA Plans- Eighth and Ninth Floor	1:250	Α1	For Approval		

503-PTA-EZ-ZZ-DR-A-1360	PL3	Plot E - GA Plans - Tenth and Eleventh	1:250	A1	For Approval
		Floor			
503-PTA-EZ-ZZ-DR-A-1361	PL2	Plot E - GA Plan - Roof	1:250	Α1	For Approval
503-PTA-EZ-ZZ-DR-A-1920	PL3	Plot E - GA Elevations - A, B, C, D	1:250	Α1	For Approval
503-PTA-EZ-ZZ-DR-A-1921	PL3	Plot E - GA Sectional Elevations - E, F	1:250	Α1	For Approval
503-PTA-EZ-ZZ-DR-A-1922	PL3	Plot E - GA Sectional Elevations - G, H	1:250	Α1	For Approval
503-PTA-EZ-ZZ-DR-A-1930	PL2	Plot E - GA Sections - A, B	1:250	Α1	For Approval
503-PTA-EZ-ZZ-DR-A-1931		Plot E - GA Sections - C, D	1:250	Α1	For Approval
503-PTA-EZ-ZZ-DR-A-1932		Plot E - GA Sections - E, F	1:250	Α1	For Approval



are to be reported.

DO NOT SCALE. All dimensions must be checked on site, errors





All illustrated material is subject to copyright. Unless otherwise agreed in writing, all rights to use this document are subject to payment of all Architect's charges. This document may only be used for the express purpose and project for which it has been created and delivered, as notified in writing by the Architect. This document may not be otherwise used or copied. Any unauthorised use of this document is at the user's sole risk and without limiting the Architect's rights the user releases and indemnifies the Architect from and against all loss so arising. Contractors must ensure that cross referenced drawings and specifications noted on these drawings are checked on a regular basis to ensure that the latest revisions are used. Site Boundary Title boundary Planning boundary Detailed application boundary Social Rent Scale 1:250 @ A1 Issue Record PL1 For Planning Approval Plot B GA Plan Second to Fourth Floor Project
Cambridge Road Scale 1:250 @ A1 Status
For Planning Approval Drawing Number Revisio 503-PTA-BZ-ZZ-DR-A-1301 PL1

**General Notes** 

are to be reported.

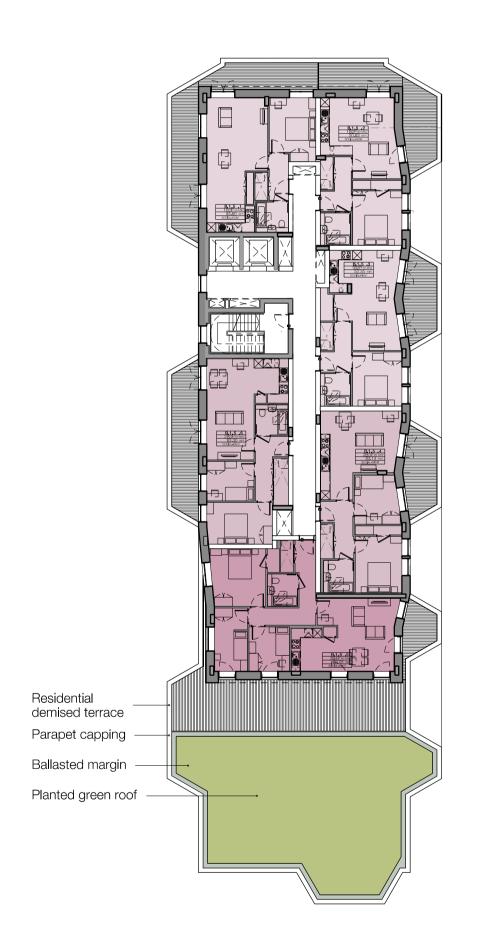
DO NOT SCALE. All dimensions must be checked on site, errors

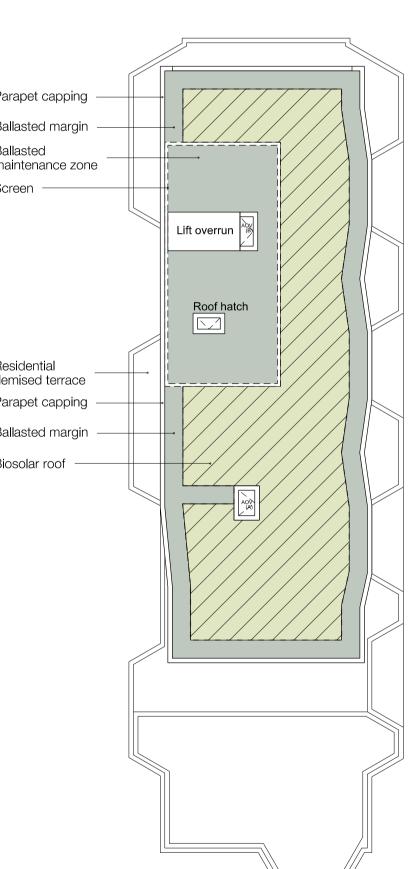
Patel Taylor
48 Rawstorne Street
London EC1V 7ND
T +44 (0)20 7278 2323
www.pateltaylor.co.uk

1:500 @ A3

By Chk Date

EP NE 13.11.2020





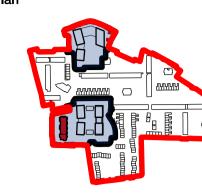
Parapet capping -Ballasted margin -Ballasted maintenance zone Screen Residential Parapet capping -Ballasted margin Biosolar roof

**General Notes** 

DO NOT SCALE. All dimensions must be checked on site, errors are to be reported.

All illustrated material is subject to copyright. Unless otherwise agreed in writing, all rights to use this document are subject to payment of all Architect's charges. This document may only be used for the express purpose and project for which it has been created and delivered, as notified in writing by the Architect. This document may not be otherwise used or copied. Any unauthorised use of this document is at the user's sole risk and without limiting the Architect's rights the user releases and indemnifies the Architect from and against all loss so arising.

Contractors must ensure that cross referenced drawings and specifications noted on these drawings are checked on a regular basis to ensure that the latest revisions are used.



Site Boundary

Title boundary

Planning boundary Detailed application boundary

Social Rent

Scale 1:250 @ A1

By Chk Date

PL1 For Planning Approval EP NE 13.11.2020

Plot B GA Plan Fifth Floor to Roof

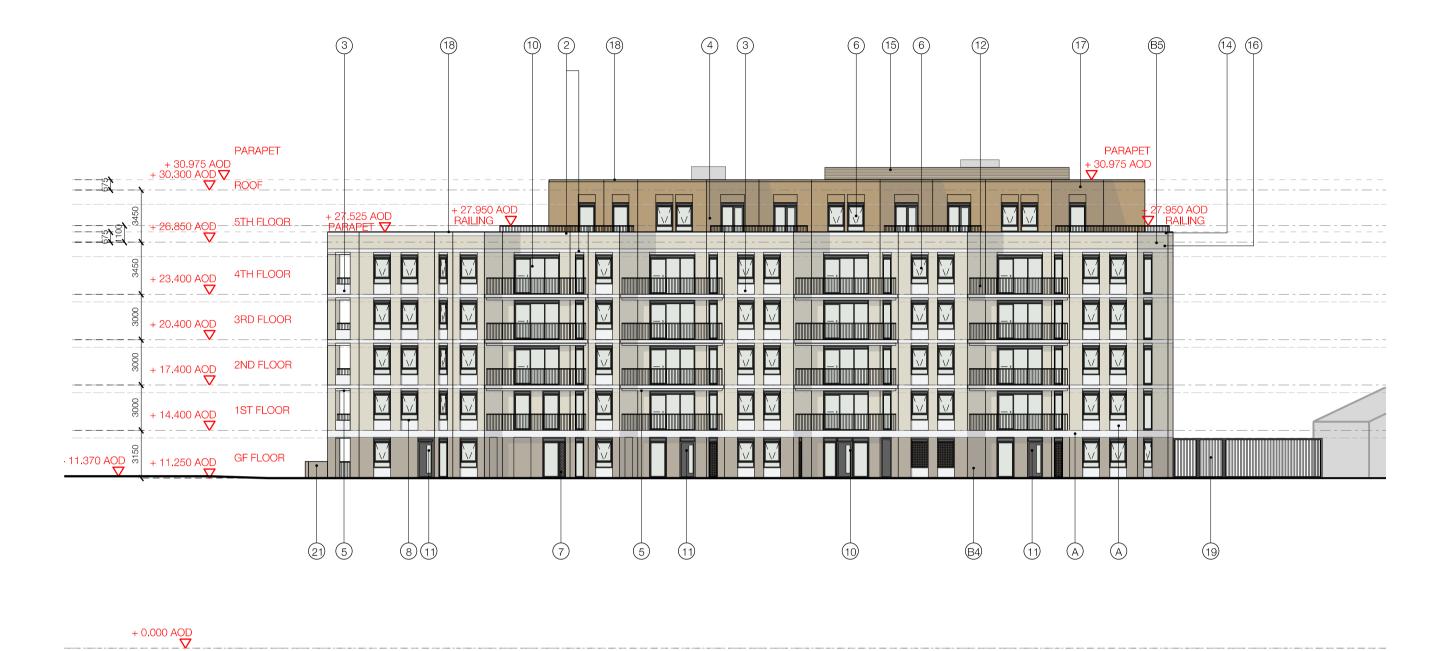
Issue Record

Project
Cambridge Road

Scale 1:250 @ A1 1:500 @ A3

For Planning Approval

Drawing Number Revisio 503-PTA-BZ-ZZ-DR-A-1302 PL1



B5 3 4 + 30.975 AOD + 30.300 AOD ROOF + 26.850 AOD \_\_\_5TH FLOOR\_\_\_\_ 100 + 23.400 AOD 4TH FLOOR + 20.400 AOD + 14.400 AOD 1ST FLOOR + 11.250 AOD + 11.150 AOI

+ 0.000 AOD

Elevation B-B (north) 1:250 @ A1

(18) (4) (17) + 20.400 AOD 3RD FLOOR 3 6 3 9 79 B4 D3

PARAPET + 30.300 AOD ROOF -+26.850 AOD -- 5TH FLOOR. + 23.400 AOD 4TH FLOOR + 20,400 AOD 3RD FLOOR + 17.400 AOD 2ND FLOOR -----19 B4 10 6 A A 5 7

(15) (3) (B5) (4)

+ 0.000 AOD

Elevation D-D (south) 1:250 @ A1

Elevation C-C (west) 1:250 @ A1

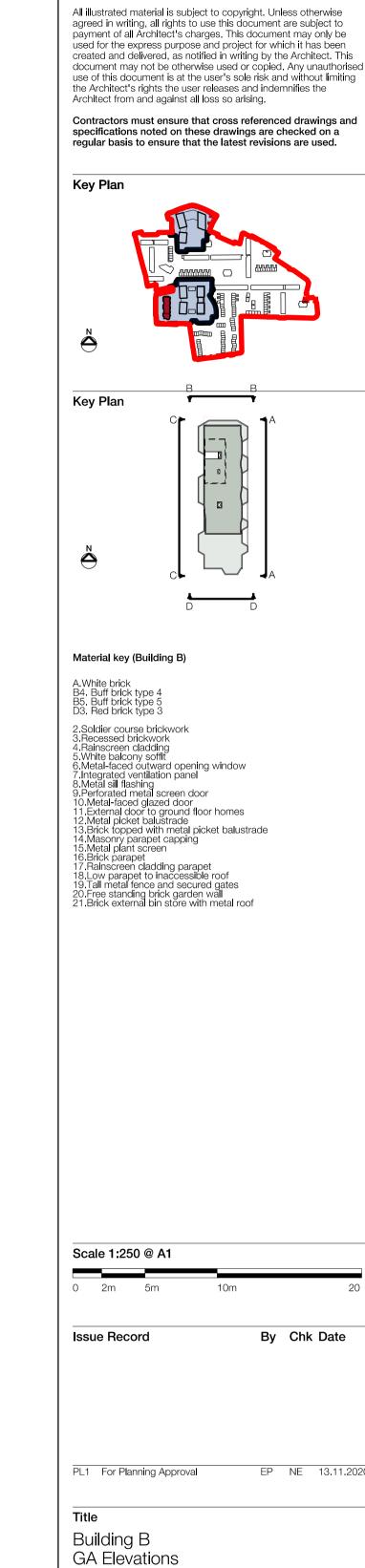
4 0.000 AOD

Elevation A-A (east)

1:250 @ A1

**Drawing Notes** Rainwater drainage Building roofs and residential balconies will be positively drained with external rainwater downpipes discreetly located where possible in semi-inset or fully inset balcony recesses. Drainage details will be developed in the next stage of design and submitted for approval by discharge of Condition

**Patel Taylor** 



**General Notes** 

are to be reported.

DO NOT SCALE. All dimensions must be checked on site, errors

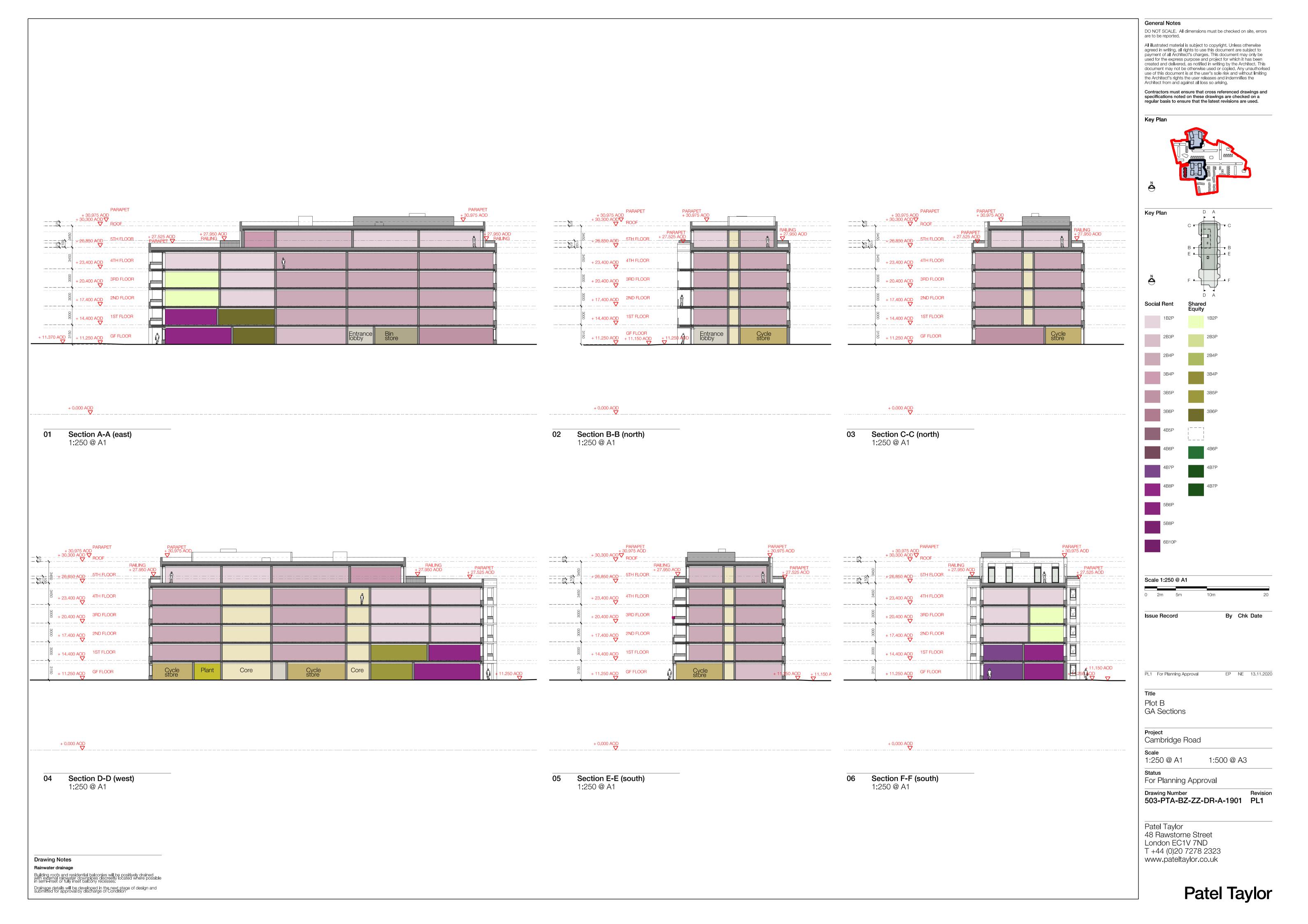
EP NE 13.11.2020

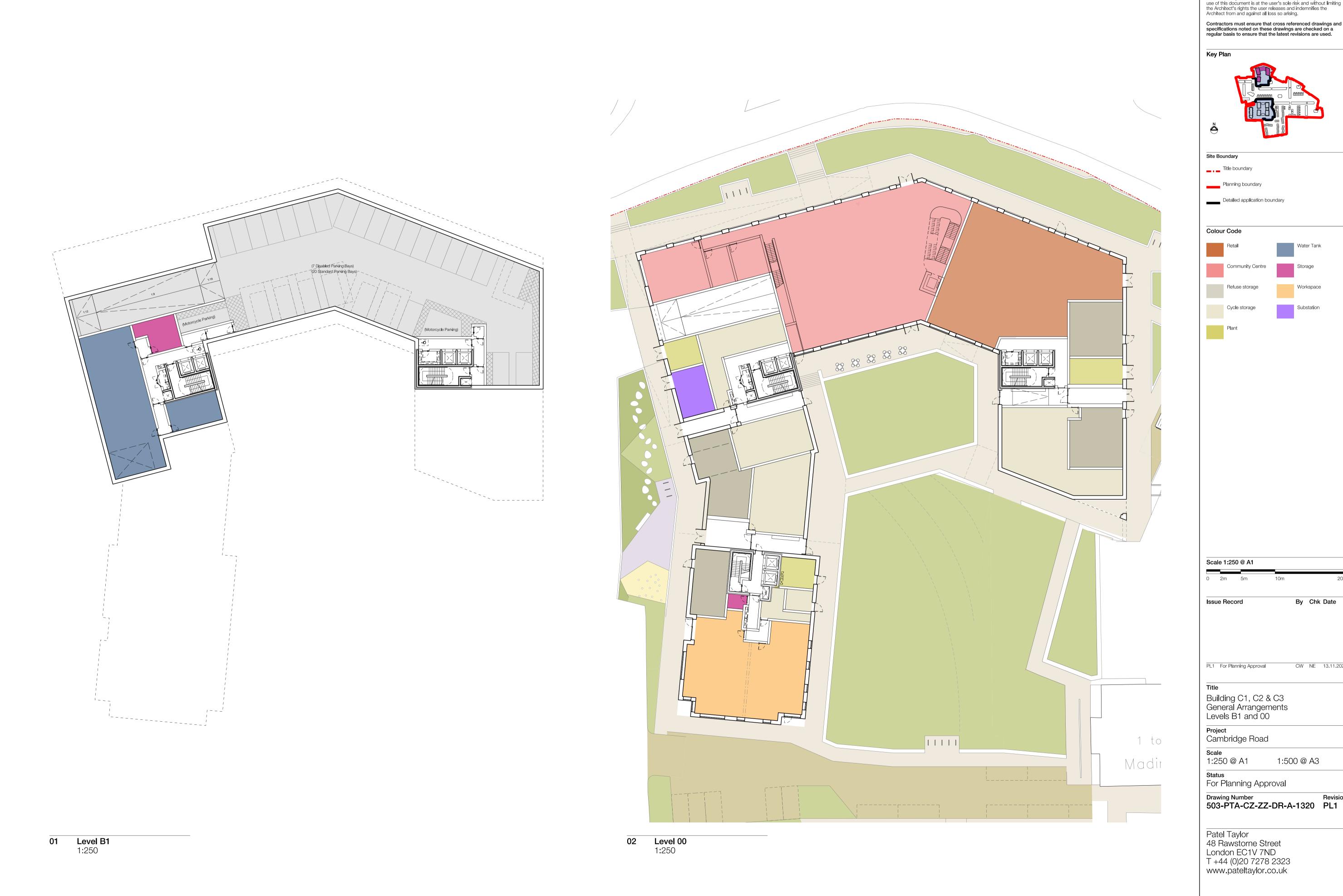
Cambridge Road

1:250 @ A1 1:500 @ A3

For Planning Approval

Drawing Number Revision 503-PTA-BZ-ZZ-DR-A-1900 PL1

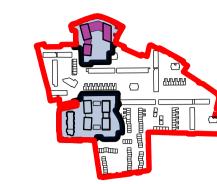




DO NOT SCALE. All dimensions must be checked on site, errors are to be reported.

All illustrated material is subject to copyright. Unless otherwise agreed in writing, all rights to use this document are subject to payment of all Architect's charges. This document may only be used for the express purpose and project for which it has been created and delivered, as notified in writing by the Architect. This document may not be otherwise used or copied. Any unauthorised use of this document is at the user's sole risk and without limiting the Architect's rights the user releases and indemnifies the Architect from and against all loss so arising.

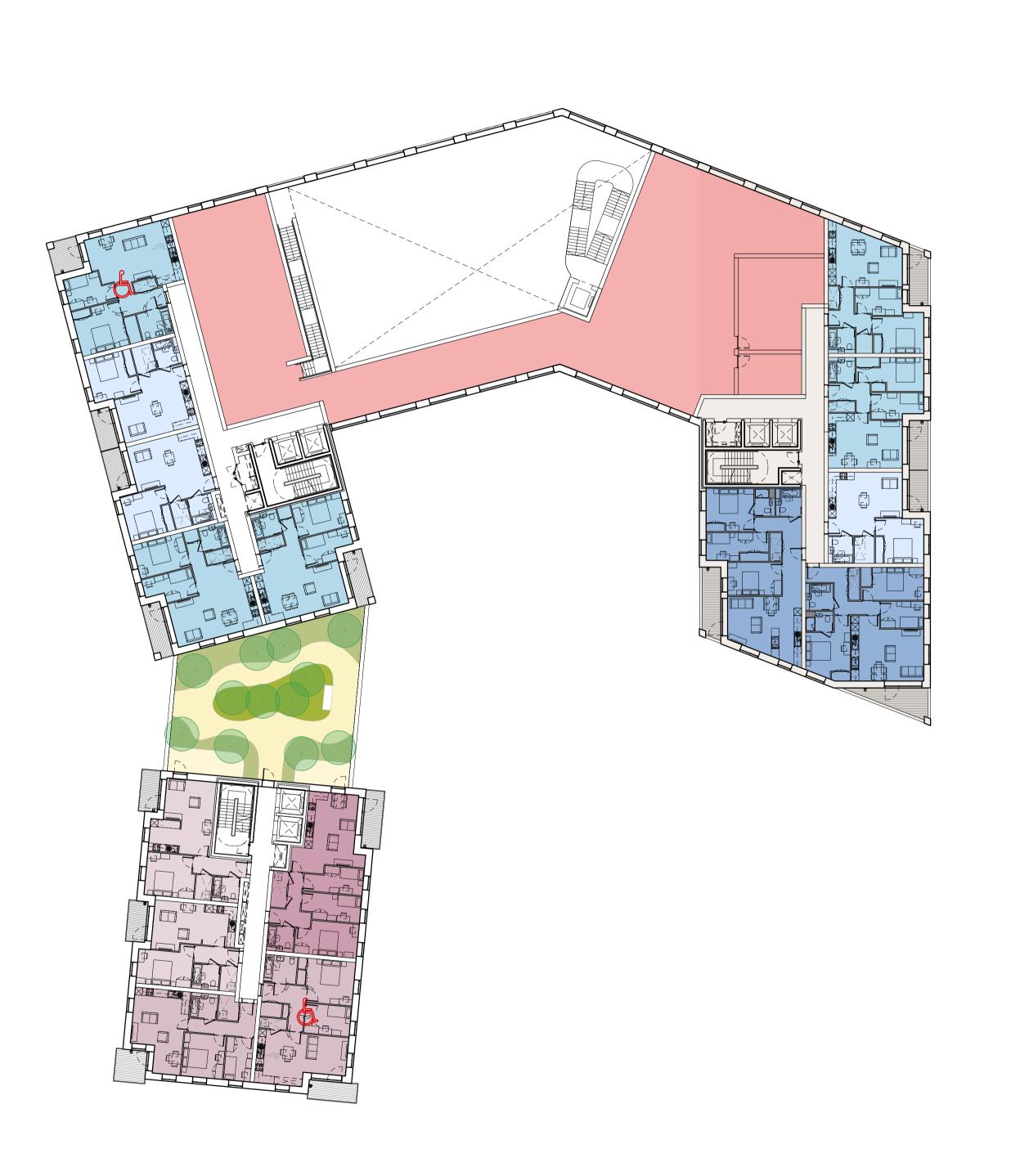
Contractors must ensure that cross referenced drawings and specifications noted on these drawings are checked on a regular basis to ensure that the latest revisions are used.

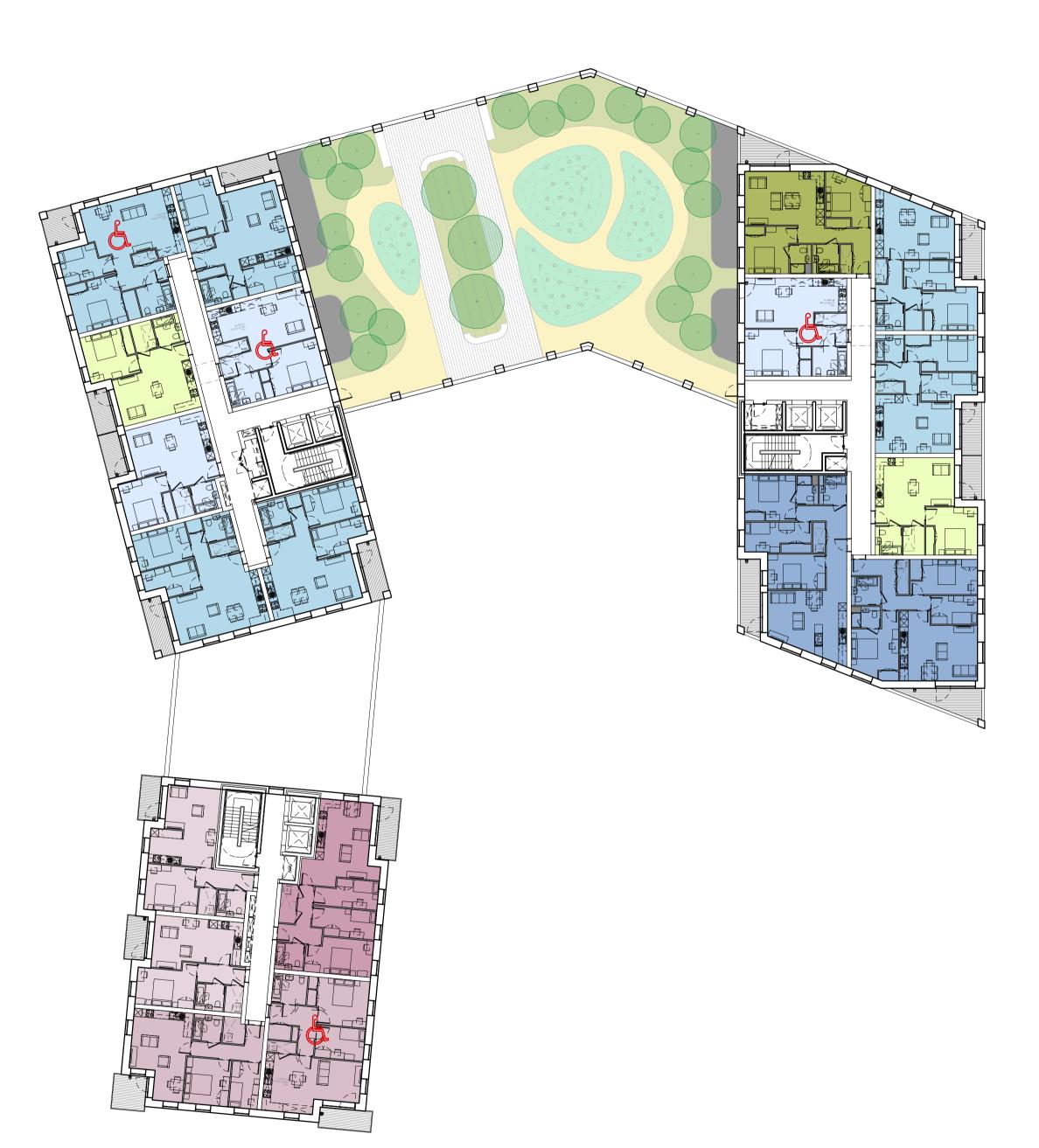


By Chk Date

CW NE 13.11.2020

1:500 @ A3



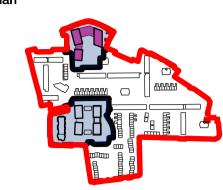


DO NOT SCALE. All dimensions must be checked on site, errors are to be reported.

All illustrated material is subject to copyright. Unless otherwise agreed in writing, all rights to use this document are subject to payment of all Architect's charges. This document may only be used for the express purpose and project for which it has been created and delivered, as notified in writing by the Architect. This document may not be otherwise used or copied. Any unauthorised use of this document is at the user's sole risk and without limiting the Architect's rights the user releases and indemnifies the Architect from and against all loss so arising.

Contractors must ensure that cross referenced drawings and specifications noted on these drawings are checked on a regular basis to ensure that the latest revisions are used.

Kev Pla



Site Boundary

Title boundary

Planning boundary

Detailed application boundary

 Colour Code
 Social Rent
 Shared Equity
 Private

 1B2P
 1B2P
 1B2P

 2B3P
 2B3P
 2B3P

 2B4P
 2B4P
 2B4P

 3B4P
 3B4P
 3B4P

 3B5P
 3B5P
 3B5P

 3B6P
 3B6P
 3B6P

 4B6P
 4B6P
 4B6P

 4B7P
 4B7P
 4B7P

 5B6P
 Community Centre

 5B8P
 6B10P

Scale 1:250 @ A1

0 2m 5m 10m 20

By Chk Date

PL4Tenure distribution amendmentsCWRM11.10.2021PL3For informationTSRM11.06.2021PL2For planning approvalEPNE30.03.2021PL1For planning approvalCWNE13.11.2020

Title

Building C1, C2 & C3 General Arrangements Levels 01 and 02

Project
Cambridge Road

Issue Record

Status S4 - For Planning Approval

Drawing Number 503-PTA-CZ-ZZ-DR-A-1321

Patel Taylor
48 Rawstorne Street
London EC1V 7ND
T +44 (0)20 7278 2323
www.pateltaylor.co.uk

**01 Level 01** 1:250

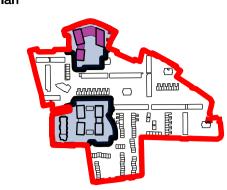
**Level 02** 1:250



DO NOT SCALE. All dimensions must be checked on site, errors are to be reported.

All illustrated material is subject to copyright. Unless otherwise agreed in writing, all rights to use this document are subject to payment of all Architect's charges. This document may only be used for the express purpose and project for which it has been created and delivered, as notified in writing by the Architect. This document may not be otherwise used or copied. Any unauthorised use of this document is at the user's sole risk and without limiting the Architect's rights the user releases and indemnifies the Architect from and against all loss so arising.

Contractors must ensure that cross referenced drawings and specifications noted on these drawings are checked on a regular basis to ensure that the latest revisions are used.



Site Boundary Title boundary Planning boundary

Detailed application boundary

Colour Code Social Rent

Scale 1:250 @ A1 By Chk Date

PL2 Tenure distribution amendments CW RM 11.10.2021
PL1 For planning approval CW NE 13.11.2020

Building C1, C2 & C3 General Arrangement Levels 03 to 09

Project
Cambridge Road

Issue Record

Scale 1:250 @ A1 1:500 @ A3

Status S4 - For Planning Approval

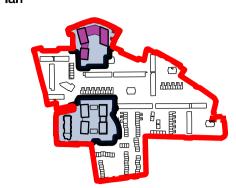
Drawing Number 503-PTA-CZ-ZZ-DR-A-1322



DO NOT SCALE. All dimensions must be checked on site, errors are to be reported.

All illustrated material is subject to copyright. Unless otherwise agreed in writing, all rights to use this document are subject to payment of all Architect's charges. This document may only be used for the express purpose and project for which it has been created and delivered, as notified in writing by the Architect. This document may not be otherwise used or copied. Any unauthorised use of this document is at the user's sole risk and without limiting the Architect's rights the user releases and indemnifies the Architect from and against all loss so arising.

Contractors must ensure that cross referenced drawings and specifications noted on these drawings are checked on a regular basis to ensure that the latest revisions are used.



Site Boundary Title boundary Planning boundary

Detailed application boundary

Colour Code Social Rent

Scale 1:250 @ A1

By Chk Date

CW NE 13.11.2020

Issue Record

Building C1, C2 & C3 General Arrangements Level 10 to 12

PL1 For planning approval

Project
Cambridge Road Scale 1:250 @ A1

For Planning Approval Drawing Number Revisio 503-PTA-CZ-ZZ-DR-A-1323 PL1

Patel Taylor
48 Rawstorne Street
London EC1V 7ND
T +44 (0)20 7278 2323
www.pateltaylor.co.uk

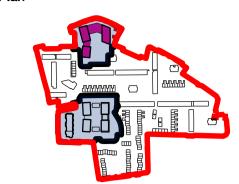
1:500 @ A3

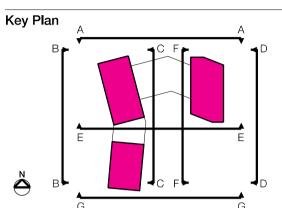


DO NOT SCALE. All dimensions must be checked on site, errors are to be reported.

All illustrated material is subject to copyright. Unless otherwise agreed in writing, all rights to use this document are subject to payment of all Architect's charges. This document may only be used for the express purpose and project for which it has been created and delivered, as notified in writing by the Architect. This document may not be otherwise used or copied. Any unauthorised use of this document is at the user's sole risk and without limiting the Architect's rights the user releases and indemnifies the

Contractors must ensure that cross referenced drawings and specifications noted on these drawings are checked on a regular basis to ensure that the latest revisions are used.





Material key (Building C)

White brick Buff brick type 3 Buff brick type 4 Dark brick Red brick type 1 Red brick type 5 Red brick type 6 Stretcher bond brickwork Dark brick pier with white accent banding Light brick pier with white accent banding Soldier course brickwork

Sŏldier course brickwork
Recessed brickwork
Striped band brickwork
Off-white masonry beam
Bronze-coloured metal canopy system
Metal faced outward opening window
Shopfront/community centre curtain walling
Integrated metal over panel / ventilation zone
Workspace curtain walling
White masonry sill
Coloured masonry sill
Metal flashing Metal flashing

Metal-faced doors/ventilation panel Metal-faced external door system Metal T-picket balustrade Metal picket balustrade Brick topped with metal picket balustrade Brick topped with flat metal pickets Brick topped with flat metal pickets
Brick topped with metal T-pickets.
Perforated metal balustrade
Perforated metal screen
1500mm high balcony balustrade (for wind mitigation)
Metal, dark bronze-coloured fascia and white soffit
Metal, mid bronze-coloured fascia and soffit
Metal, light bronze-coloured fascia and soffit
Mesony parapart conjugations Metal, light bronze-coloured fascia and soffit
Masonry parapet coping
Metal coping
Masonry coping
Brick parapet
Rainscreen cladding parapet
Metal entrance gates
Metal rebound fence to MUGA
Dark bronze-coloured perforated metal screen.

Issue Record By Chk Date

Elevation A-A, B-B

Cambridge Road

1:500 @ A3

Drawing Number Revision S03-PTA-CZ-ZZ-DR-A-1910 PL2





LIFT OVERRUN + 53.075 AOD + 52.575 AOD PARAPET + 52.575 AOD + 51.075 AOD ROOF FLOOR + 47.625 AOD 11TH FLOOR MV A+4(23 + 26)-+ 38.325 AOD 8TH FLOOR + 35,625 AOD 7TH FLOOR + 32.625 AOD 6TH FLOOR MV + 29.625 AOD 5TH FLOOR + 26.625 AOD 4TH FLOOR MV A + 4 + 17,175 AOD 1ST FLOOR FFL +12.000 AOD 750 AOD Residential + 12.000 A<u>OD</u> FFL +10.500 AOD 18 (12) (17) (B3 + 6) Climbing wall feature

D2 Elevation F-F - Building C2 West 1:250

+ 0.000 AOD

Elevation E-E -Buildings C1/C2 South

1:250

Drawing Notes
Rainwater drainage

Building roofs and residential balconies will be positively drained with external rainwater downpipes discreetly located where possible in semi-inset or fully inset balcony recesses.

Drainage details will be developed in the next stage of design and submitted for approval by discharge of Condition

Patel Taylor

1:500 @ A3

By Chk Date

General Notes

are to be reported.

Key Plan

Key Plan

Material key (Building C)

White brick
Buff brick type 3
Buff brick type 4
Dark brick
Red brick type 1
Red brick type 5
Red brick type 6

Stretcher bond brickwork
Dark brick pier with white accent banding
Light brick pier with white accent banding
Soldier course brickwork
Recessed brickwork
Striped band brickwork
Off-white masonry beam
Bronze-coloured metal canopy system
Metal faced outward opening window
Shopfront/community centre curtain walling
Integrated metal over panel / ventilation zone
Workspace curtain walling
White masonry sill
Coloured masonry sill
Metal flashing
Metal-faced doors/ventilation panel
Metal-faced external door system

Metal-faced doors/ventilation panel
Metal-faced external door system
Metal T-picket balustrade
Metal picket balustrade
Metal picket balustrade
Brick topped with metal picket balustrade
Brick topped with flat metal pickets
Brick topped with metal T-pickets.
Perforated metal balustrade
Perforated metal screen
1500mm high balcony balustrade (for wind mitigation)
Metal, dark bronze-coloured fascia and white soffit
Metal, mid bronze-coloured fascia and soffit
Metal, light bronze-coloured fascia and soffit
Masonry parapet coping

Metal, light bronze-coloured fascia and soffit
Masonry parapet coping
Metal coping
Masonry coping
Brick parapet
Rainscreen cladding parapet
Metal entrance gates
Metal rebound fence to MUGA
Dark bronze-coloured perforated metal screen.

Issue Record

PL2 For planning approval
PL1 For planning approval

Elevation E-E, F-F

Cambridge Road

For Planning Approval

48 Rawstorne Street London EC1V 7ND T +44 (0)20 7278 2323 www.pateltaylor.co.uk

Drawing Number Revision 503-PTA-CZ-ZZ-DR-A-1912 PL2

Building C

1:250 @ A1

Patel Taylor

DO NOT SCALE. All dimensions must be checked on site, errors

All illustrated material is subject to copyright. Unless otherwise agreed in writing, all rights to use this document are subject to payment of all Architect's charges. This document may only be used for the express purpose and project for which it has been created and delivered, as notified in writing by the Architect. This document may not be otherwise used or copied. Any unauthorised use of this document is at the user's sole risk and without limiting the Architect's rights the user releases and indemnifies the

Contractors must ensure that cross referenced drawings and

specifications noted on these drawings are checked on a

regular basis to ensure that the latest revisions are used.

Architect from and against all loss so arising.



+ 0.000 AOD \_\_\_\_\_\_ + 0.000 AOD

O1 Elevation G-G (south)

Drawing Notes

Rainwater drainage

Building roofs and residential balconies will be positively drained with external rainwater downpipes discreetly located where possible in semi-inset or fully inset balcony recesses.

Drainage details will be developed in the next stage of design and submitted for approval by discharge of Condition

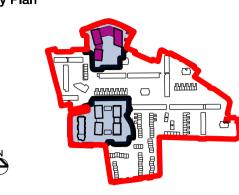
General Notes

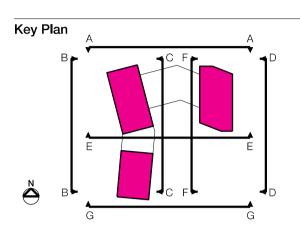
DO NOT SCALE. All dimensions must be checked on site, errors are to be reported.

All illustrated material is subject to copyright. Unless otherwise agreed in writing, all rights to use this document are subject to payment of all Architect's charges. This document may only be used for the express purpose and project for which it has been created and delivered, as notified in writing by the Architect. This document may not be otherwise used or copied. Any unauthorised use of this document is at the user's sole risk and without limiting the Architect's rights the user releases and indemnifies the Architect from and against all loss so arising.

Contractors must ensure that cross referenced drawings and specifications noted on these drawings are checked on a regular basis to ensure that the latest revisions are used.

Key Plan





Material key (Building C)

A. White brick
B3. Buff brick type 3
B4. Buff brick type 4
C. Dark brick
D1. Red brick type 1
D5. Red brick type 5
D6. Red brick type 6

1. Stretcher bond br
2. Dark brick pier wi

S. Red brick type 6
Stretcher bond brickwork
Dark brick pier with white accent banding
Light brick pier with white accent banding
Soldier course brickwork
Recessed brickwork
Striped band brickwork
Striped band brickwork
Off-white masonry beam
Bronze-coloured metal canopy system
Metal faced outward opening window
Shopfront/community centre curtain walling
Integrated metal over panel / ventilation zone
Workspace curtain walling
White masonry sill
Coloured masonry sill
Metal flashing
Metal-faced doors/ventilation panel
Metal-faced caternal door system
Metal-faced external door system
Metal Fisced doors/ventilation panel
Metal-faced with metal picket balustrade
Brick topped with metal pickets
Brick topped with metal pickets
Brick topped with metal pickets
Brick topped with metal T-pickets.
Perforated metal balustrade
Perforated metal screen
1500mm high balcony balustrade (for wind mitigation)
Metal, dark bronze-coloured fascia and soffit
Metal, ight bronze-coloured fascia and soffit
Metal, ight bronze-coloured fascia and soffit
Metal, light bronze-coloured fascia and soffit
Metal, metal repound fence to MUGA
Dark bronze-coloured perforated metal screen.

Issue Record By Chk Date

PL1 For planning approval ILS NE 13.11.2020

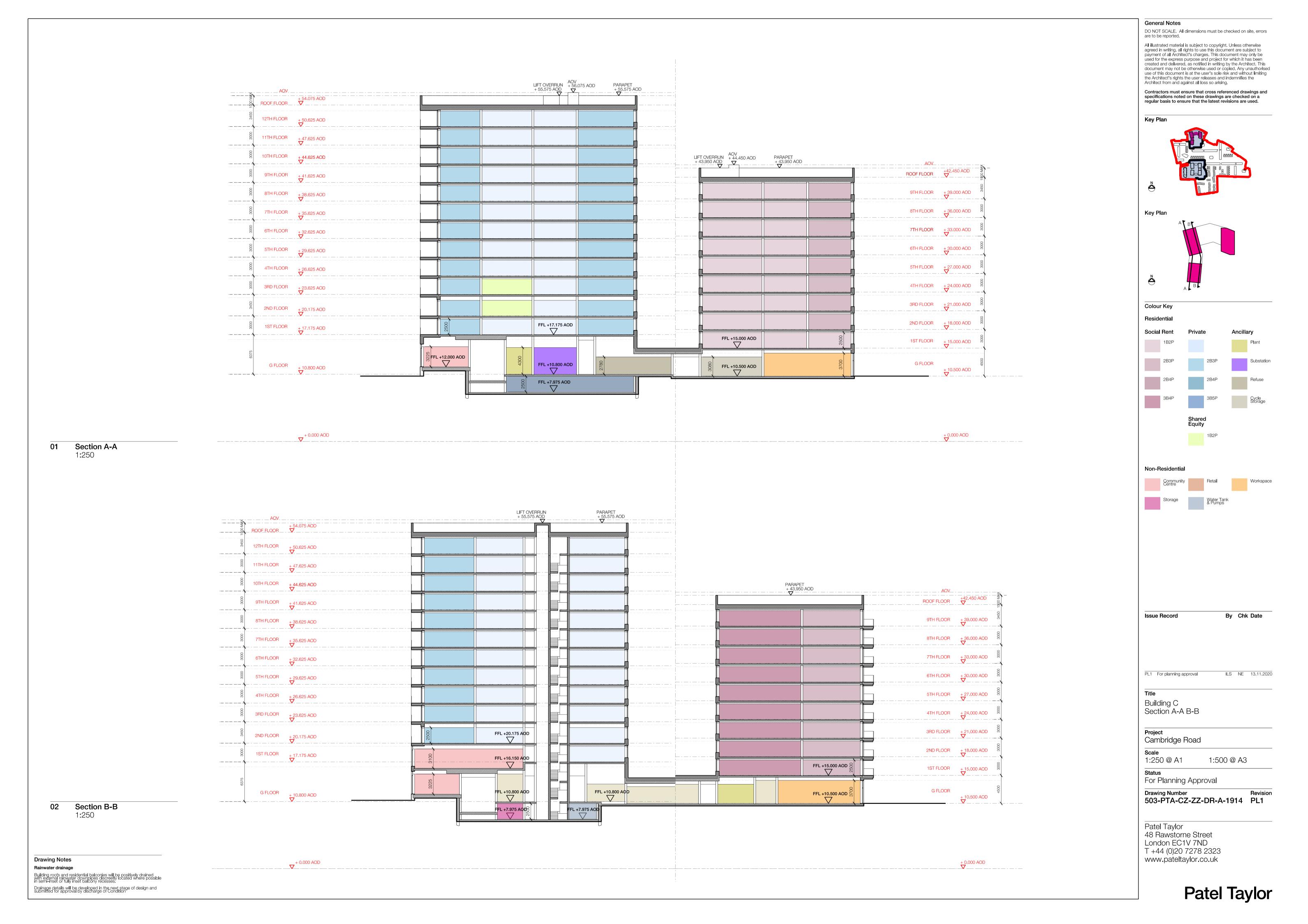
Building C Elevation G-G

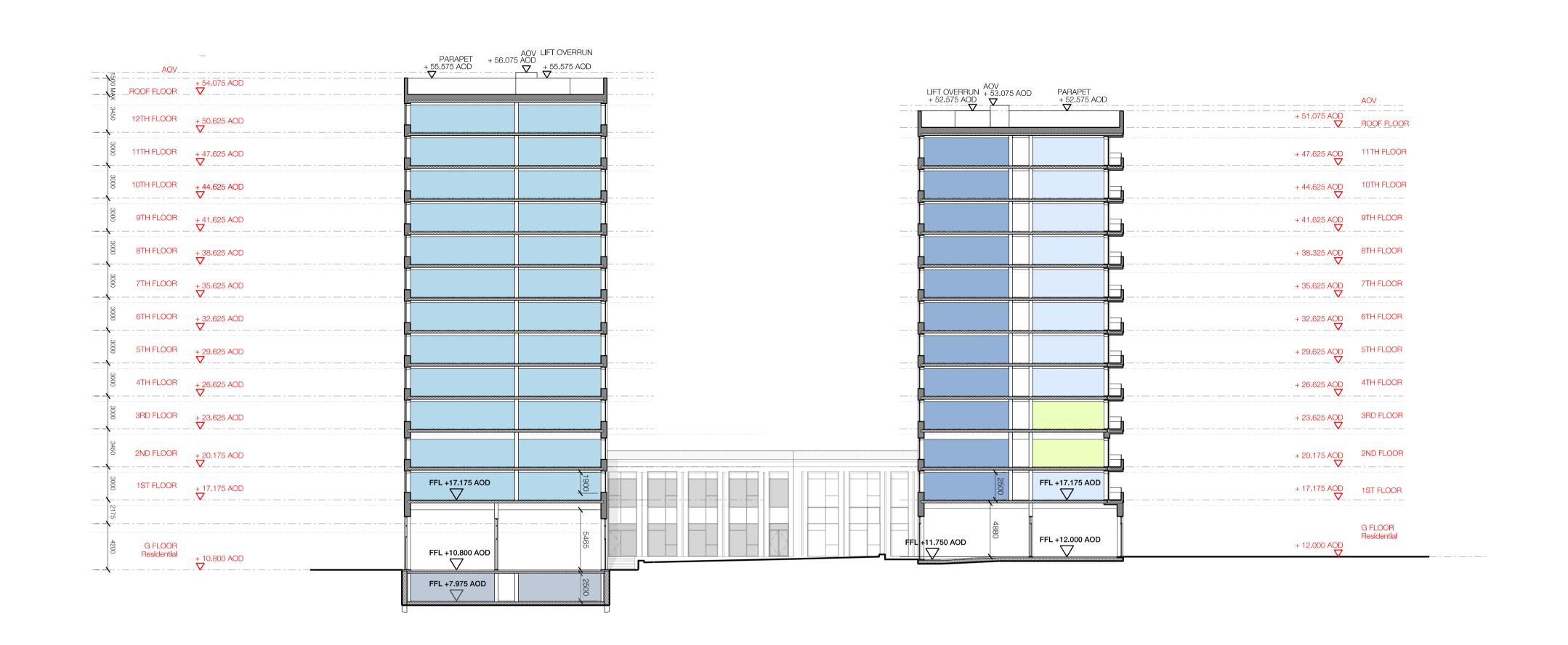
Cambridge Road

Status For Plan

For Planning Approval

Drawing Number Revision 503-PTA-CZ-ZZ-DR-A-1913 PL1





2000 20 11 1001

2 2000 20 11 1001

3 2000 20 11 1001

3 2000 20 11 1001

4 2000 20 11 1001

5 2000 20 11 1001

5 2000 20 11 1001

6 2000 20 11 1001

6 2000 20 11 1001

6 2000 20 11 1001

6 2000 20 11 1001

6 2000 20 11 1001

6 2000 20 11 1001

6 2000 20 11 1001

6 2000 20 11 1001

6 2000 20 11 1001

T + 0.000 AOD

+ 10.500 AOD

+ 0.000 A<u>O</u>D

Drawing Notes

Rainwater drainage

Building roofs and residential balconies will be positively drained with external rainwater downpipes discreetly located where possible in semi-inset or fully inset balcony recesses.

Drainage details will be developed in the next stage of design and submitted for approval by discharge of Condition

Section D-D 1:250

Section C-C

1:250

Patel Taylor

1:500 @ A3

General Notes

are to be reported.

Key Plan

Key Plan

Colour Key

Residential

Social Rent

Non-Residential

Issue Record

PL1 For planning approval

Building C Section C-C D-D

Cambridge Road

For Planning Approval

48 Rawstorne Street London EC1V 7ND

T +44 (0)20 7278 2323 www.pateltaylor.co.uk

Drawing Number Revision 503-PTA-CZ-ZZ-DR-A-1915 PL1

1:250 @ A1

Patel Taylor

+ 0.000 AOD

Shared Equity

DO NOT SCALE. All dimensions must be checked on site, errors

All illustrated material is subject to copyright. Unless otherwise agreed in writing, all rights to use this document are subject to payment of all Architect's charges. This document may only be used for the express purpose and project for which it has been created and delivered, as notified in writing by the Architect. This document may not be otherwise used or copied. Any unauthorised use of this document is at the user's sole risk and without limiting the Architect's rights the user releases and indemnifies the Architect from and against all loss so arising.

Contractors must ensure that cross referenced drawings and specifications noted on these drawings are checked on a regular basis to ensure that the latest revisions are used.

Ancillary

Workspace

By Chk Date

CW NE 13.11.2020