

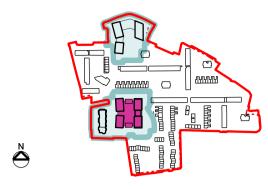
General Notes

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Material key (Building E)

······································					
A. B1 B2 B3 B4 D1 D2 D3 D3 D4 D5	White brick Buff brick type 1 Buff brick type 2 Buff brick type 3 Buff brick type 3 Dark brick Red brick type 1 Red brick type 2 Red brick type 3 Red brick type 4 Red brick type 5				
1.2.3.4.6.7.9.10.1.2.3.4.6.7.9.10.1.2.3.4.6.7.9.10.1.2.3.4.6.7.9.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	Stretcher bond brickwork Soldier course brickwork Stack bond brickwork Bonded soldier course brickwork Recessed brickwork Rusticated brickwork Striped band brickwork Masonry string course Entrance canopy and surround Rainscreen cladding Perforated metal canopy system Metal surround to double height entrances Metal-faced outward opening window Integrated ventilation panel with metal perforated screen White masonry sill Coloured masonry sill				

- Coloured masonry sill Metal flashing Metal flashing Metal-faced external door system External door to ground floor homes Metal-faced external door system External door to ground floor homes Metal picket balustrade Brick topped with metal balustrade Perforated metal balustrade. 1500mm high balcony balustrade (wind mitigation) Metal, dark bronze-coloured fascia and soffit Metal, mid bronze-coloured fascia and soffit Metal, light bronze-coloured fascia and soffit Rendered soffit to match brickwork colour Masonry coping

- Masonry coping Rainscreen cladding parapet Masonry parapet capping Brick parapet
- Metal parapet Metal plant screen Metal entrance gates

0 1 2 3 4 5m 10m		15m	20m
Issue Record	Ву	Chk	Date
PL3 For Planning Approval PL2 For Information PL1 For Planning Approval	NE NE	RM RM	01.04.202
	CW	NE	13.11.2020
Title Building E Section Elevations E		NE	
Title Building E		NE	
Title Building E Section Elevations E Project Cambridge Road Scale			
Title Building E Section Elevations E Project Cambridge Road Scale	E-E, F-F 1:500 @		

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

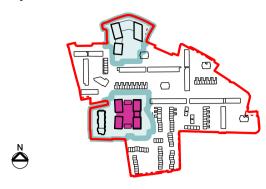
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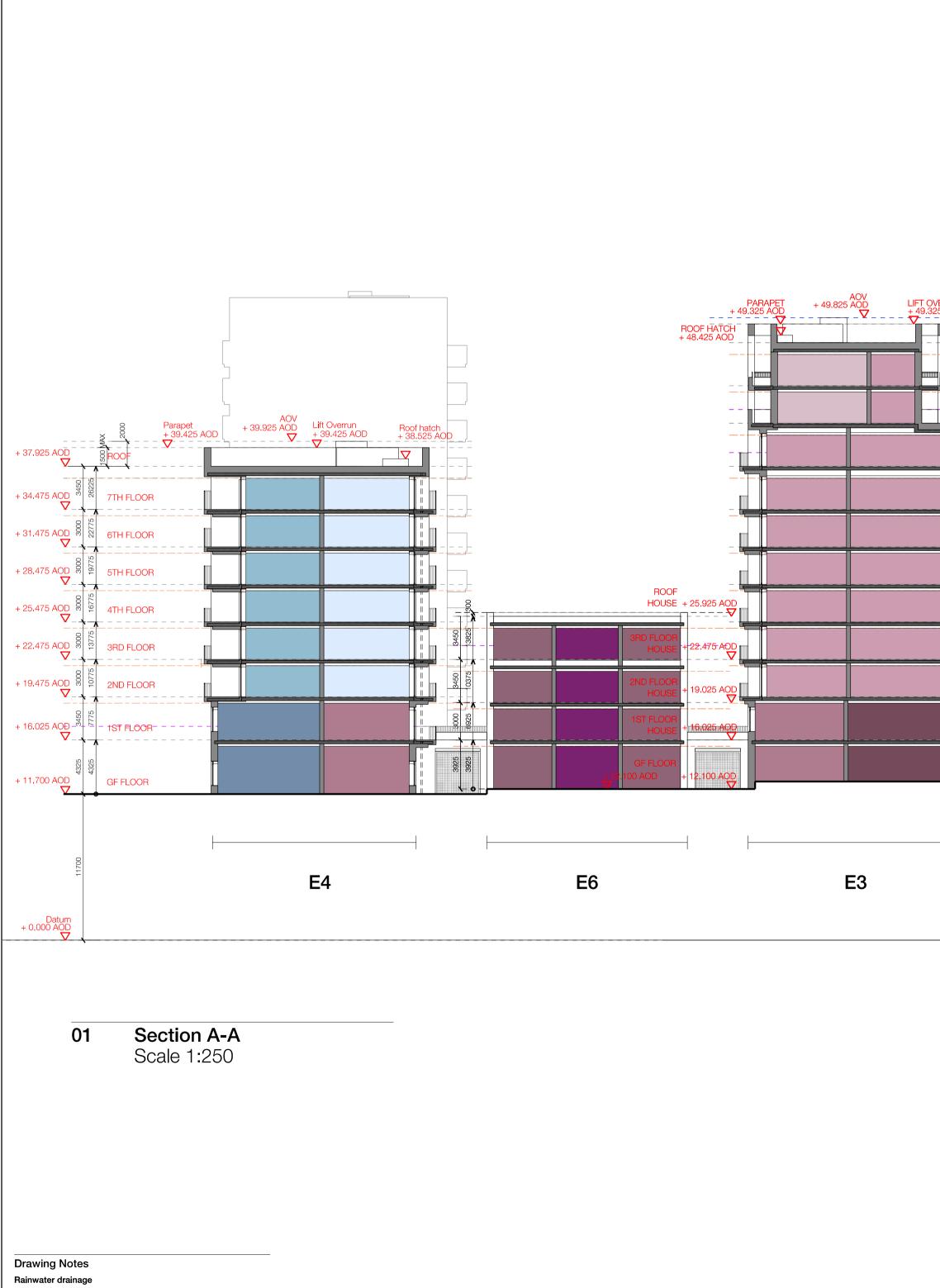




Material key (Building E)

۹.	White brick	
31.	Buff brick type 1	
32.	Buff brick type 2	
33.	Buff brick type 3	
34.	Buff brick type 4	
).	Dark brick	
D1.	Red brick type 1	
)2.	Red brick type 2 Red brick type 3	
2C	Pod brick type 3	

- Red brick type 3 Red brick type 4 Red brick type 5 D3. D4. D5.
- Stretcher bond brickwork Soldier course brickwork Stack bond brickwork
- Bonded soldier course brickwork
- Recessed brickwork Rusticated brickwork



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

		\ 8_		PARAPET + 52.325 AOD	LIFT OVERRUN + 52.325 AOD	AOV + 52.825 AOD 	184			Lift Overun + 51.425 AOD
OVERRUN 325 AOD	× o	+ 49.825 AOD	^						Roof hatch + 50.525 AOD	
		+ 47.825 AOD 	11TH FLOOR							
	10TH FLOOR 52	+ 44,375 AOD 44.375 AOD E	10TH FLOOR						i	
	9TH FLOOR_ 129 000		· • •		im transfer slab					
	8TH FLOOR 228	+-37.925 AOD 37.925 AOD								
	7TH FLOOR	+ 34.475 AOD · 34.475 AOD	▲ 249 7TH FLOOR							
	6TH FLOOR	+ 34.475 AOD 34.475 AOD + 31.475 AOD 31.475 AOD + 31.475 AOD 31.475 AOD	2 월 6TH FLOOR							
	5TH FLOOR	+ 28.475 AOD 28.475 AOD	8 5TH FLOOR							
	4TH FLOOR	▲V	4 H H H H H H H H H H				ROOF - 25.925 AOD HOUSE ▼		 **	
	3RD FLOOR	+ 22.475 AOD 22.475 AOD	3RD FLOOR				-22:475-AOE HOUSE		13975	
		+ 19.475 AOD 19.475 AOD	2ND FLOOR				- 19.025 AOD HOUSE		3450	
	1ST FLOOR	+ 16.025 AOD 16.025 AOD	දී 1ST FLOOR				-16:025-AOD HOUSE		+ 17,125 AOD	_
	GF FLOOR		Store GF FLOOR			C	ar Park GF FLOOR 12.100 AOD + 11,950 AOD		Cycle _{+ 11}	700 AOD
		· · · · · · · · · · · · · · · · · · ·								
					E2			E5		
		+ 0.000 AOD					+ 0.000 AOD			

02

Scale 1:250

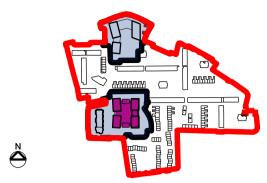
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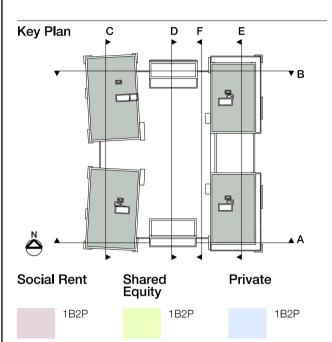
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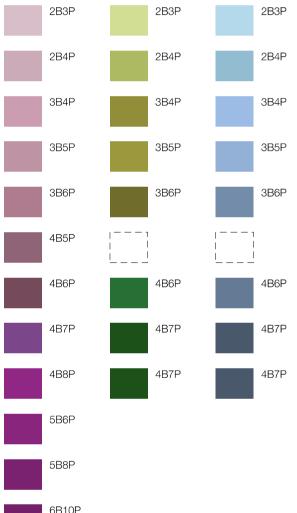
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Sca	e 1	:25	0@	? A1

0	1	2	З	4	5m	10m		15m		20m
ls	su	e F	Rec	cor	ſd		By	Chk	Date	

PL2	For planning Approval	NE	RM	30.03.2021
PL1	For planning Approval	CW	NE	13.11.2020

,000 AC Title

____ Bi

Building E Sections A-A, B-B Project Cambridge Road

Scale 1:250 @ A1 1:500 @ A3

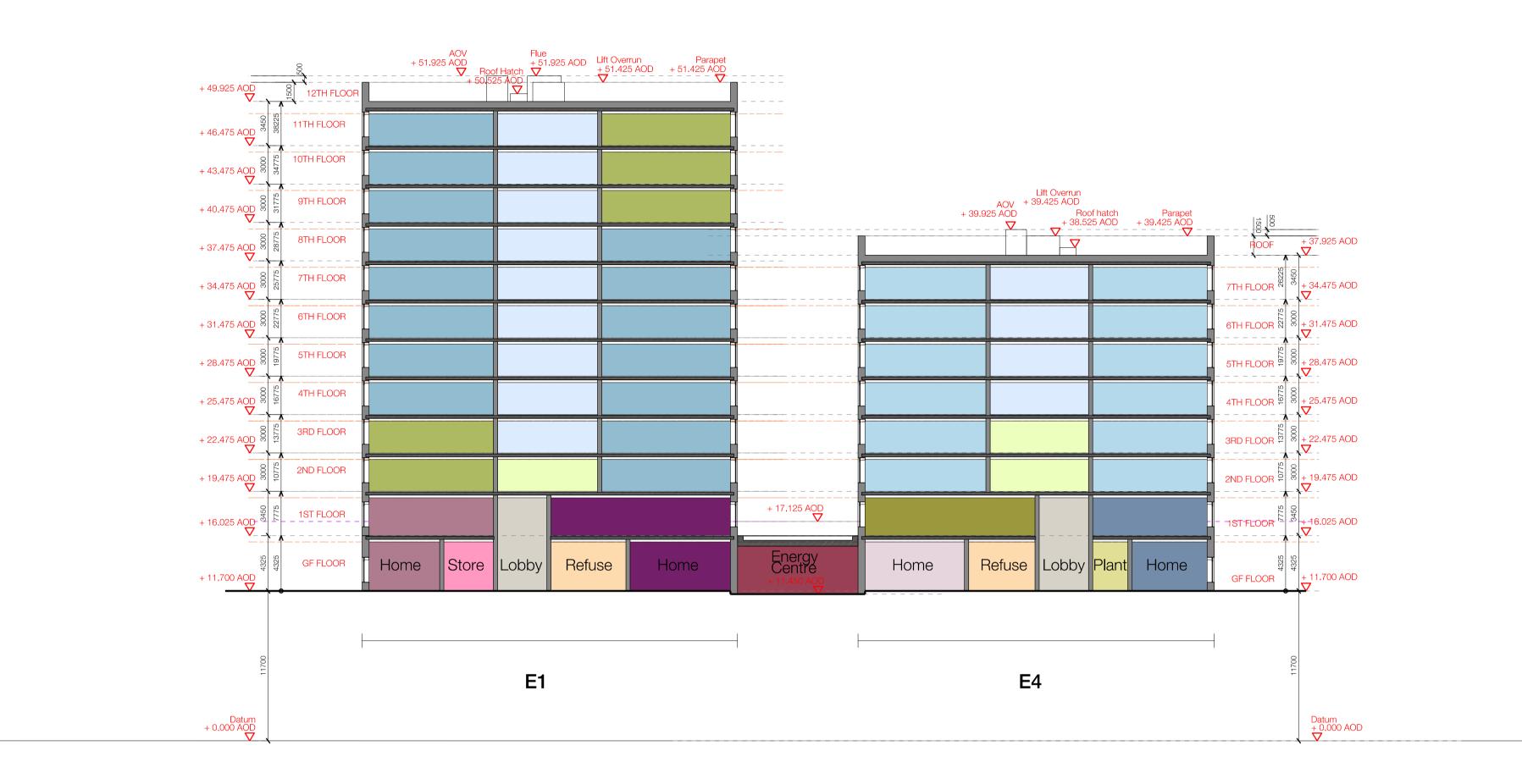
status For Planning Approval

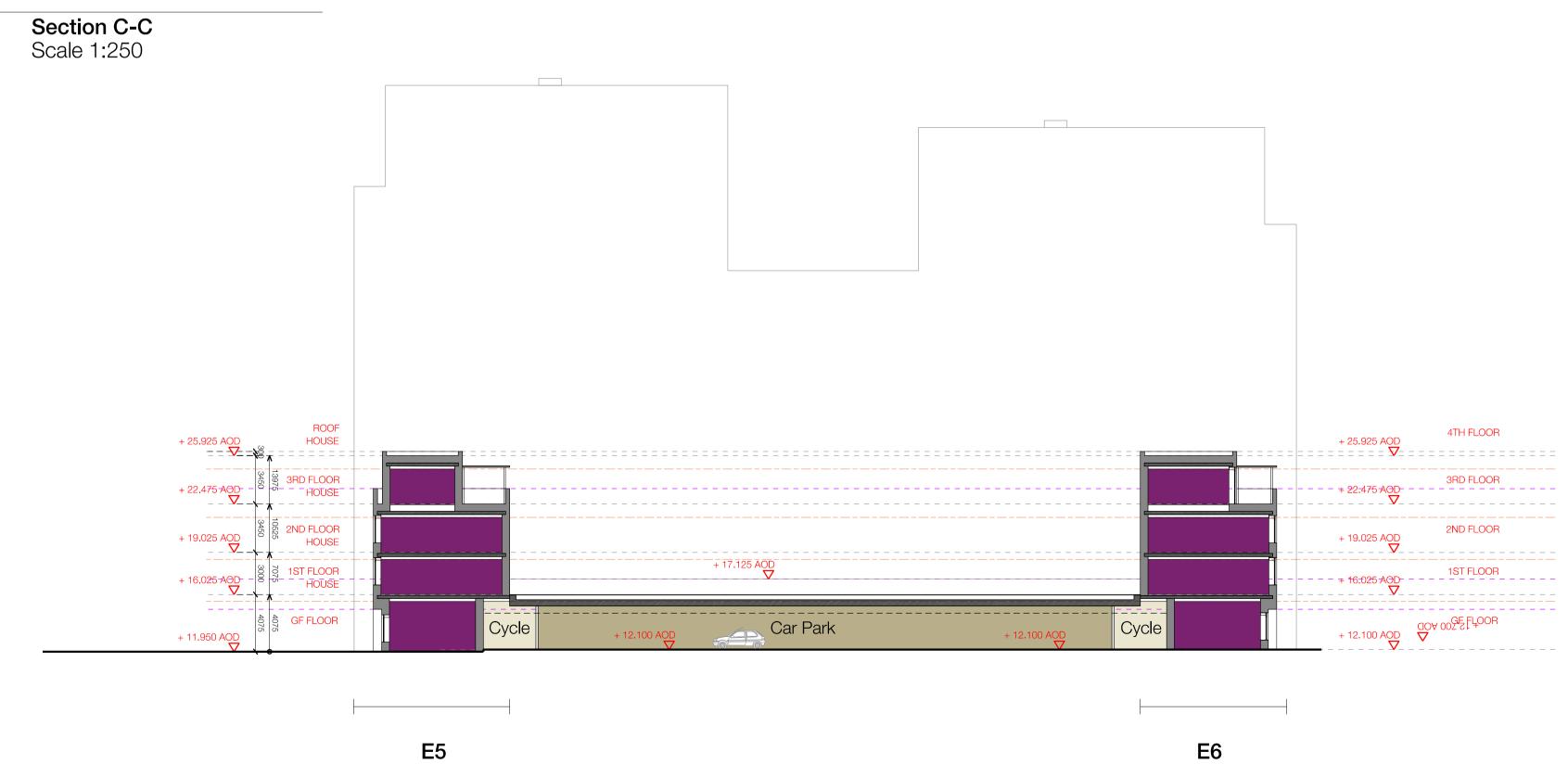
Drawing Number Revision 503-PTA-EZ-ZZ-DR-A-1930 PL2

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

		+ 0.000 AOD
02	Section D-D Scale 1:250	

01

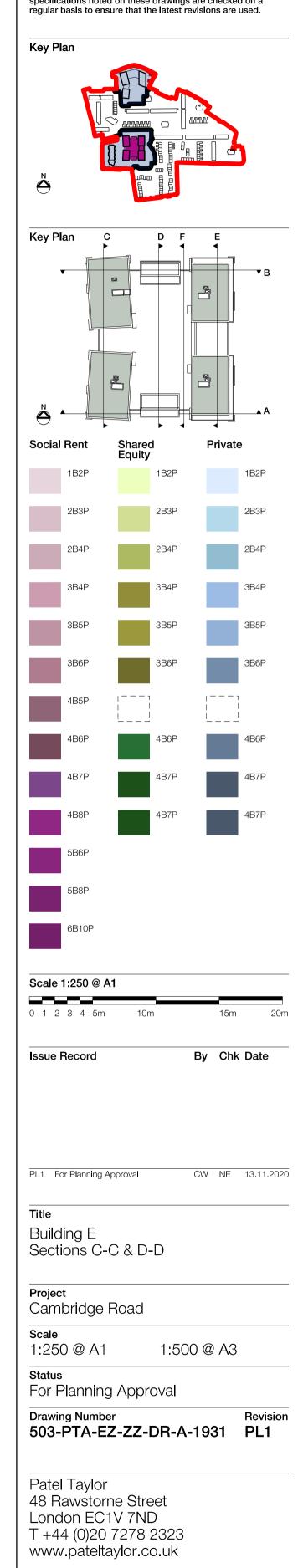
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General Notes

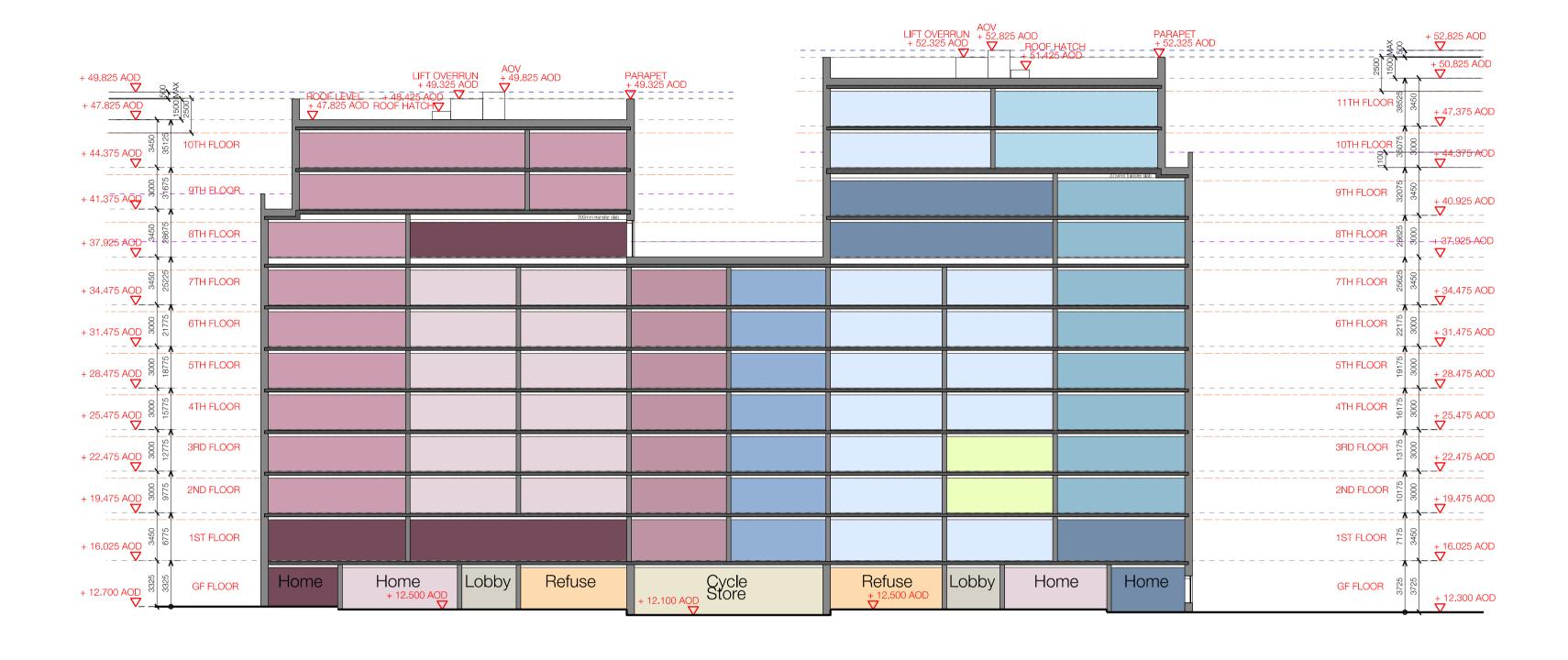
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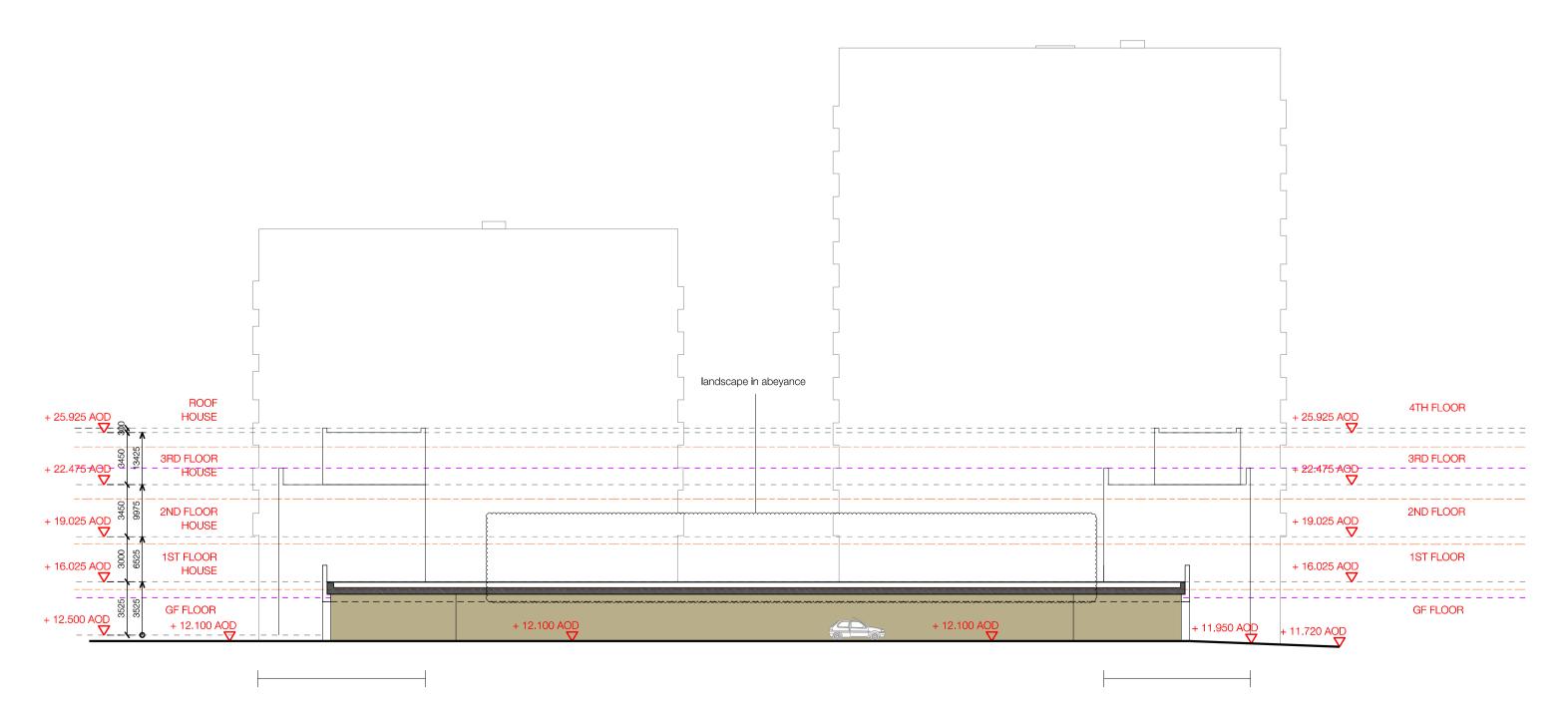




E3

+ 0.000 AOD

01 Section E-E (east) Scale 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

02	Section F-F (east)	
	Scale 1:250	

E6

E2

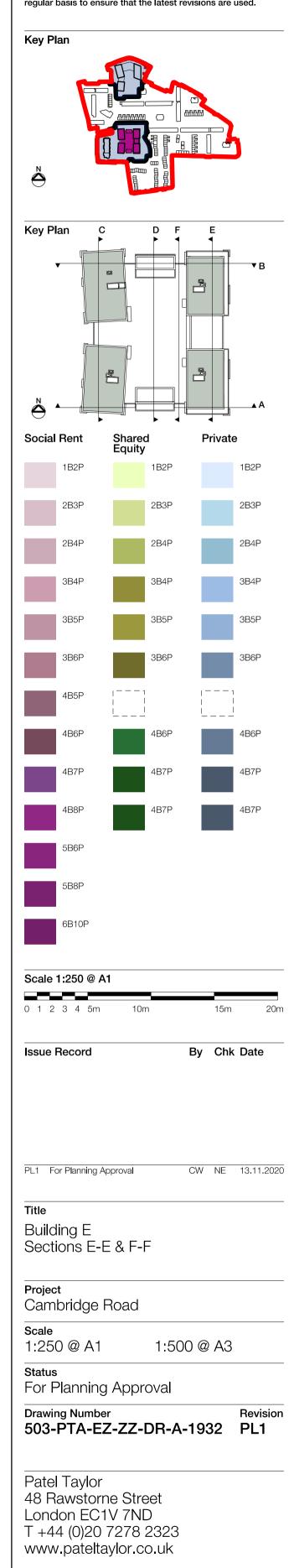
E5

General Notes

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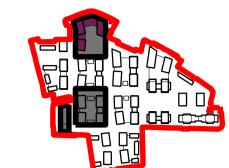
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Key Plan



Site Boundary

 Θ

Title boundary

- Planning application boundary
- Building Plot C boundary

Landscape Key



0	2m	5m	10m			20
Iss	ue Rec	ord		Ву	Chk	Date
PL1	For pla	nning approval		CW	NE	13.11.2020
	ot C	dscape Pla	an			

Illustrative masterplan context

Project Cambridge Road

Scale 1:250 @ A1

1:500 @ A3

Status For Planning Approval

Drawing Number Revision 503-PTA-MP-00-DR-LA-4300 PL1

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