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These proposals are subject to the approval of all Statutory Building Control requirements and the requirements of all Statutory Authorities and Service Providers.

The site boundaries and surroundings are based on the following:

OS Map / Measured survey by Xxxxxxxx

The site boundaries are those described by the client.

These drawings are to be read in conjunction with all other relevant documentation produced by Stephen Davy Peter Smith Architects and other consultants employed by the client.

Specific Notes





СМ	PLANNING ISSUE				07/08/20
СМ	Issued for co-ordination				16/06/20
Drawn		Notes			Date
X	x	##/##/##			
Chec	ked	Date	Approved		Date
	CM Drawn	CM Issued Drawn XX	CM Issued for co-ordination  Drawn Note  XX ##/##/##	CM Issued for co-ordination  Drawn Notes  XX ##/####	CM         Issued for co-ordination           Drawn         Notes           XX         ##/######

REVISIONS

Client

### NPLH Midland Road Limited

	A - APPROVED
	B - APPROVED WITH COMMENTS
	C - DO NOT USE

CLIENT APPROVAL

# stephen davy architects peter smith

Fanshaw House, Fanshaw Street, London N1 6HX Tel: 020 7739 2020 Fax: 020 7739 2021 E-mail: sdpsa@davysmitharchitects.co.uk Website: www.davysmitharchitects.co.uk

Proj

Midland Road Leyton

Drawing Ref. 1913 - DS - XX - GF - DR - A - P001	Job No. 1913
Purpose of Issue PLANNING	Scale 1:1250 @ A3

Drawing Title

Location Plan

Project Ref - Drawing No - Status - Revision

1913-P001-S0-P1



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Specific Notes

Site Boundary





P1	CM	PLANNING ISSUE				07/08/20
P0	CM	Issued for co-ordination			16/06/20	
Rev	Drawn	Notes			Date	
X#	X	K	##/##/##			
Rev	Chec	ked	Date	Approved		Date

REVISIONS

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Fanshaw House, Fanshaw Street, London N1 6HX Tel: 020 7739 2020 Fax: 020 7739 2021 E-mail: sdpsa@davysmitharchitects.co.uk Website: www.davysmitharchitects.co.uk

Project

Midland Road Leyton

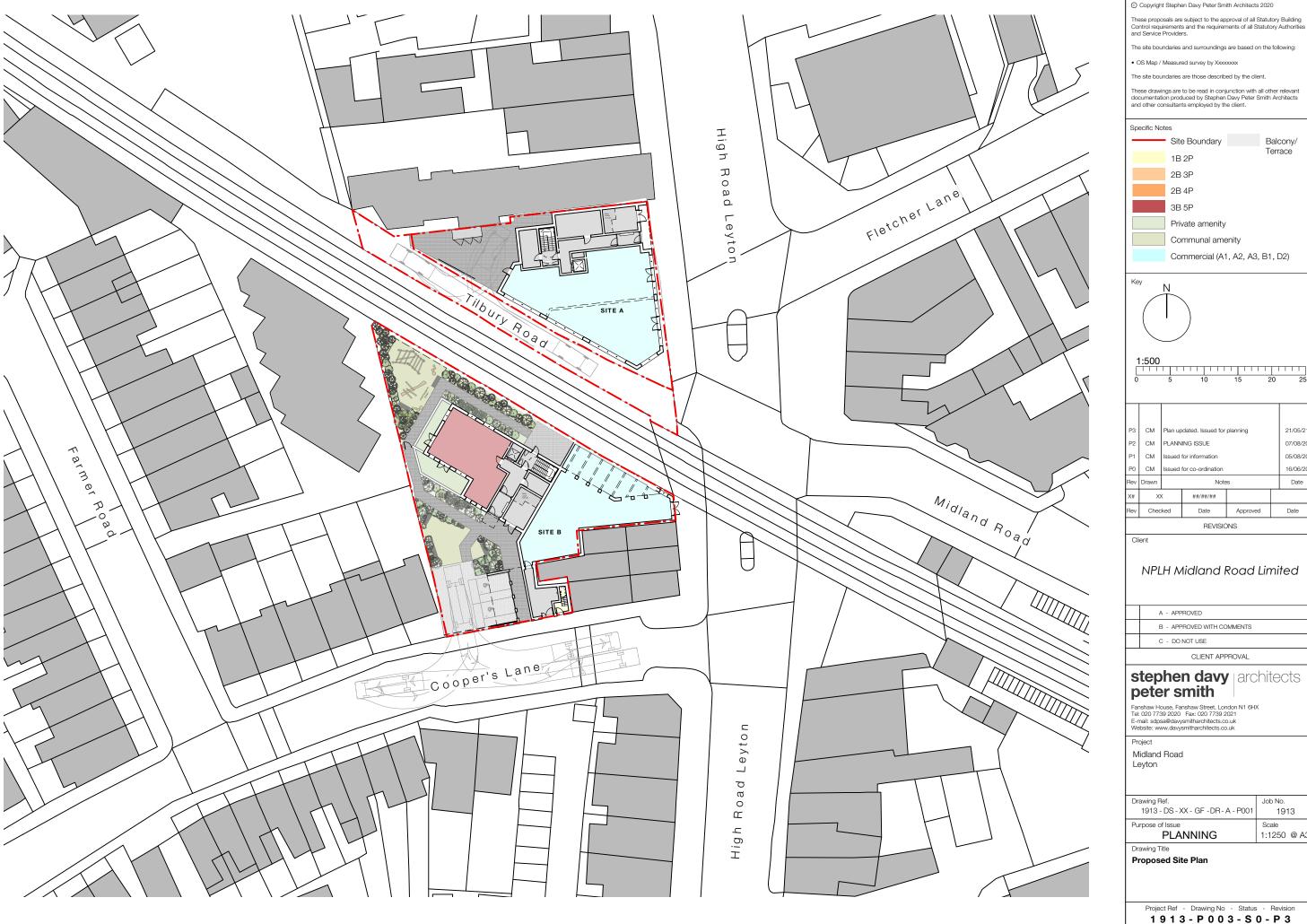
Drawing Ref.	Job No.
1913 - DS - XX - GF - DR - A - P002	1913
Purpose of Issue	Scale 1:500 @ A3

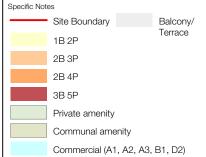
Drawing Title

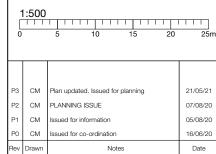
Existing Site Plan

Project Ref - Drawing No - Status - Revision

1 9 1 3 - P 0 0 2 - S 0 - P 1

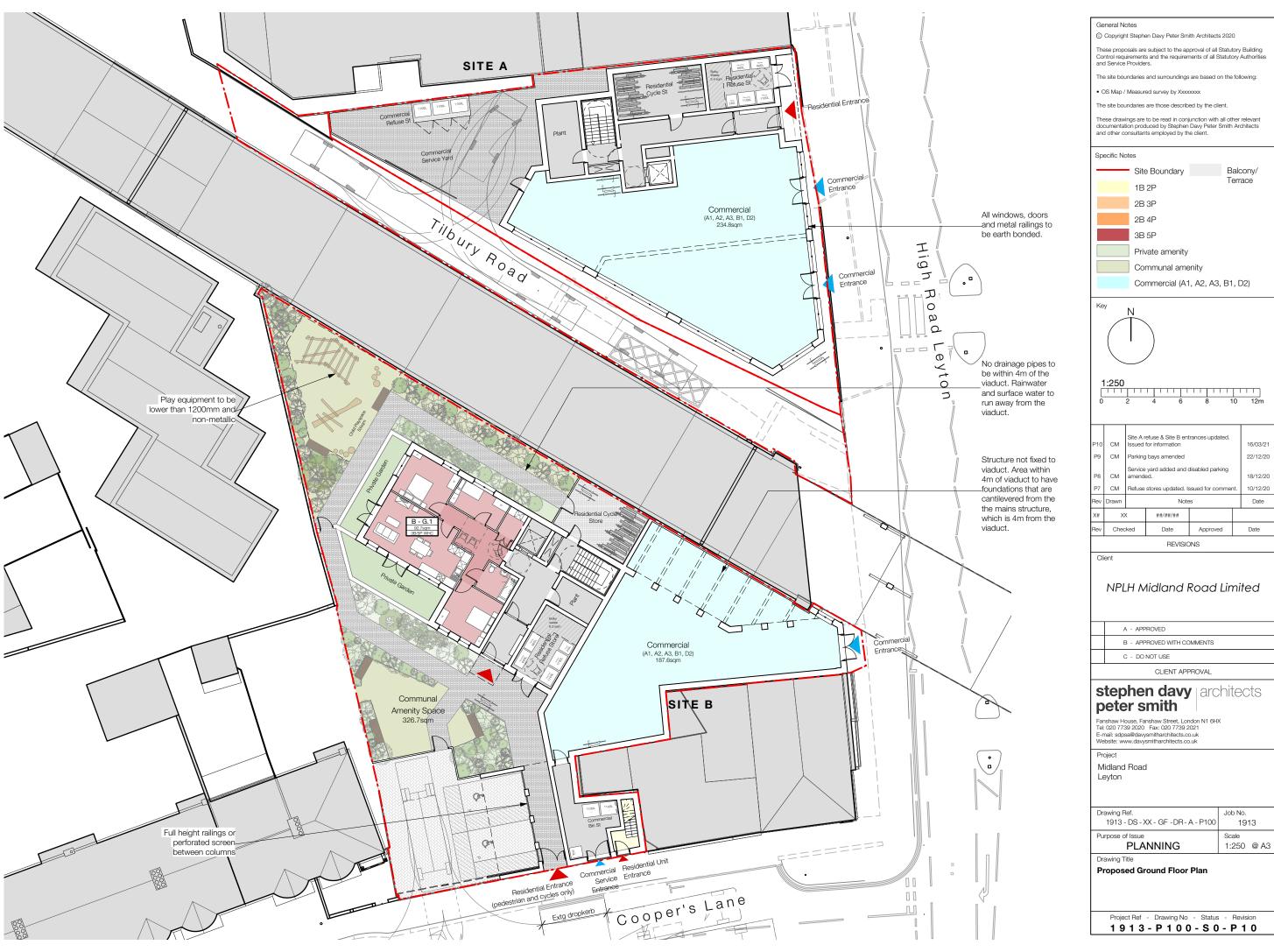






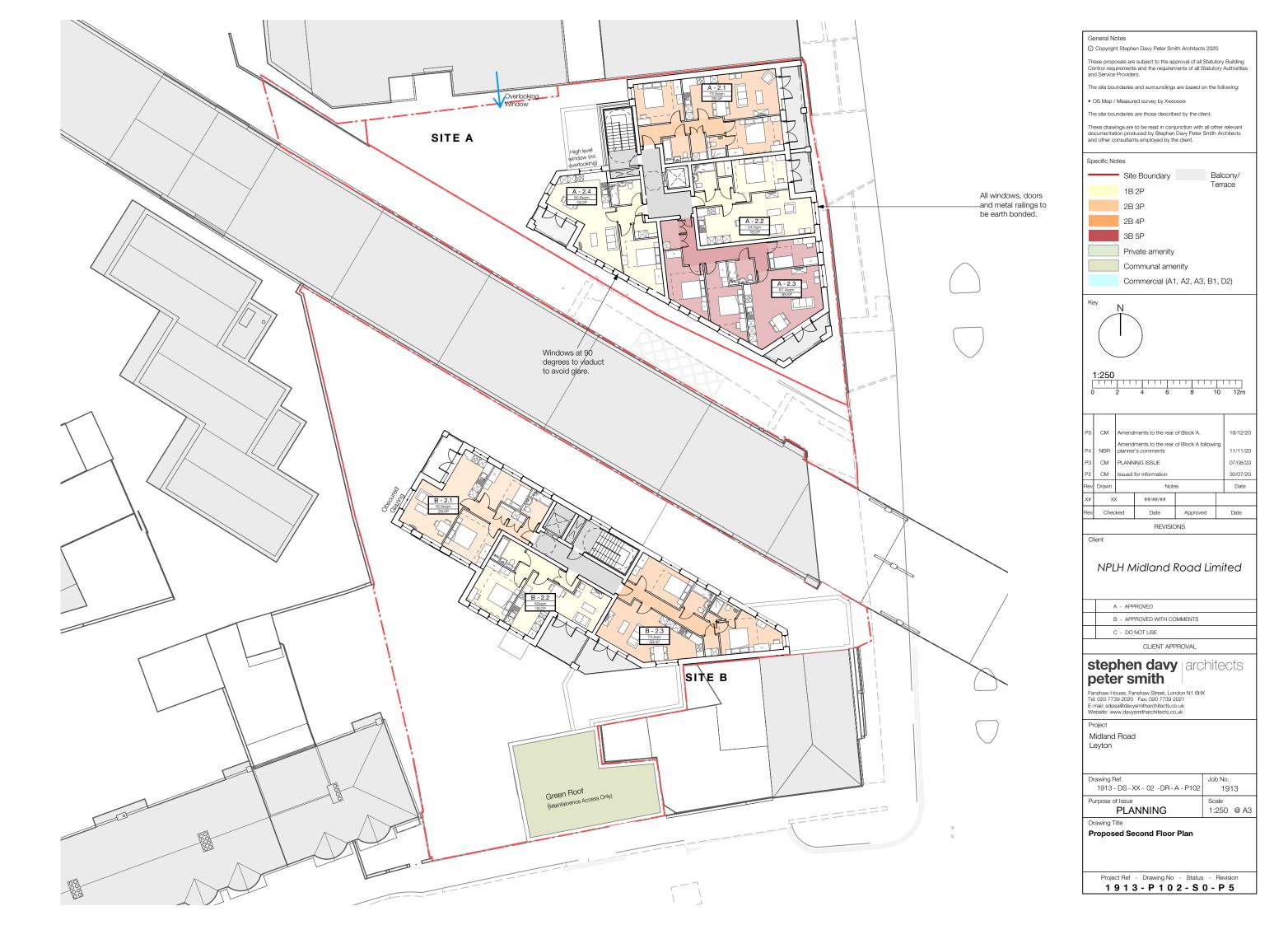
Drawing Ref.	Job No.
1913 - DS - XX - GF - DR - A - P001	1913
Purpose of Issue	Scale
PI ANNING	1:1250 @ A3

Project Ref - Drawing No - Status - Revision

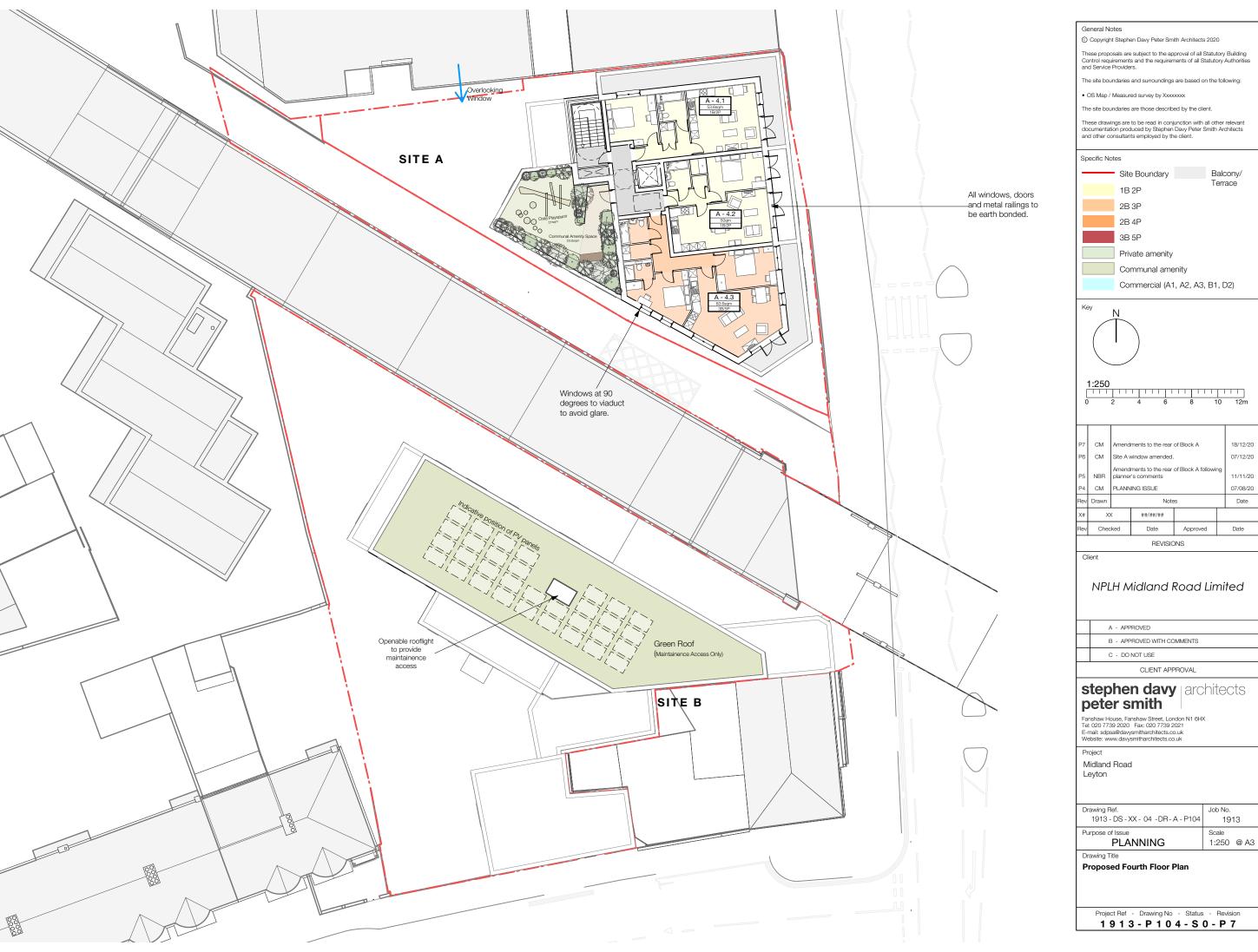


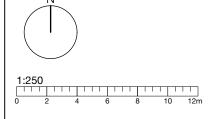
P10	СМ		Site A refuse & Site B entrances updated. Issued for information					
P9	СМ	Parking	Parking bays amended					
P8	СМ	amend	Service yard added and disabled parking amended.  Refuse stores updated. Issued for comment.					
Rev	Drawn		Notes					
X#	×	(	##/##/##					
Rev	Chec	ked	Date	Approved		Date		











P7	CM	Amend	18/12/20			
P6	СМ	Site A v	07/12/20			
P5 P4	NBR CM	Amendments to the rear of Block A following planner's comments  PLANNING ISSUE				11/11/20 07/08/20
Rev	Drawn		Notes			Date
X#	×	<	##/##/##			
Rev	Checked		Date	Approved		Date



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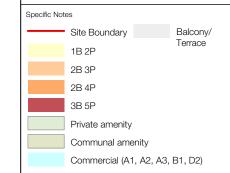
These proposals are subject to the approval of all Statutory Building Control requirements and the requirements of all Statutory Authorities and Service Providers.

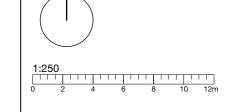
The site boundaries and surroundings are based on the following:

OS Map / Measured survey by Xxxxxxxx

The site boundaries are those described by the c

These drawings are to be read in conjunction with all other relevant documentation produced by Stephen Davy Peter Smith Architects and other consultants employed by the client.





P5	СМ	Amend	Amendments to the rear of Block A				
P4	NBR		Amendments to the rear of Block A following planner's comments				
РЗ	СМ	PLANN	PLANNING ISSUE			07/08/20	
P2	CM	Issued	Issued for information			30/07/20	
Rev	Drawn		Note	es		Date	
X#	×	×	##/##/##				
Rev	Checked		Date	Approved		Date	

REVISIONS

Client

### NPLH Midland Road Limited

A - APPROVED	
B - APPROVED WITH COMMENTS	
C - DO NOT USE	_

CLIENT APPROVAL

# stephen davy architects peter smith

Fanshaw House, Fanshaw Street, London N1 6HX Tel: 020 7739 2020 Fax: 020 7739 2021 E-mail: sdpsa@davysmitharchitects.co.uk Website: www.davysmitharchitects.co.uk

Project

Midland Road Leyton

Drawing Ref.	Job No.
1913 - DS - XX - RF - DR - A - P105	1913
Purpose of Issue	Scale
PLANNING	1:100 @ A

Drawing Title

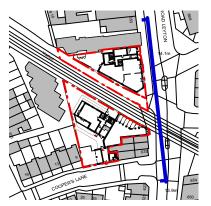
### Proposed Roof Plan

Project Ref - Drawing No - Status - Revision

1 9 1 3 - P 1 0 5 - S 0 - P 5

- Brickwork: Vanderden Berit waterstruck brick with light grey mortar, in stretcher bond
- Brickwork: Vanderden Berit waterstruck brick with dark grey mortar, in stretcher bond
- **Stone:** White reconstituted smooth finish stone banding, colour Portland.
- Windows and Doors: Composite aluminium/timber frames. Colour: RAL 1019. Windows fully reversible for cleaning from within. Secured By Design approved (PAS 24).
- 5 Shop Front Glazing: RAL colour to match windows & doors.
- 6 Service Doors: Steel louvred door, RAL colour 1019. Secured By Design approved (PAS 24).
- Balcony Railings: High spec painted galvanized steel flat railings (approx 20mm thick & 50mm deep) with matching handrail. Colour: RAL 1019. Anodised aluminium cladding to underside and face of balconies. Colour: RAL 1019.
- 8 Winter Gardens: Frameless clear glass sliding doors with aluminium track.

- Gate: High spec painted galvanized steel flat railings (approx 20mm thick & 50mm deep) with corrugated perforated metal mesh screen fixed to outer face. Colour: RAL 1019.
- (10) Reccessed Brickwork
- (11) Fence: High spec painted galvanized steel flat railings with corrugated perforated metal mesh screen fixed to outer face. Colour: RAL 1019
- (12) Landscaping: To landscaping design outlined in design access statement.
- Low brick garden wall: 0.9m high brickwork wall. Brickwork to be as per note 2.
- (14) **Lightweight Roof Structure:** Lightweight roof structure with glazed panels.
- (15) **Existing Wall:** Existing boundary wall to be retained
- (16) **High brick garden wall:** 2.1m high brickwork wall. Brickwork to be as per note 2.
- (17) **Garden Gate:** High spec painted galvanized steel flat railings (approx 20mm thick & 50mm deep). Colour: RAL 1019 .
- (18) Reglit Glass

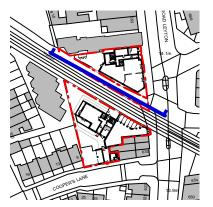




General Notes  Copyright Stephen Davy Peter Smith Architects 2020	Specific Notes	Key	P6 NBR	Amendmer planner's c	ents to the rear of comments	Block A following	11/11/20	Client	stephen davy architects	Drawing Ref. 1913 - DS - XX - ZZ -DR - A - P200	Job No. 1913
These proposals are subject to the approval of all Statutory Building Control requirements and the requirements of all Statutory Authorities and Service Providers.				1			07/08/20	NPLH Midland Road Limited	peter smith Fanshaw House, Fanshaw Street, London N1 6HX	Purpose of Issue PLANNING	Scale 1:250 @ A3
The site boundaries and surroundings are based on the following:  OS Map / Measured survey by Xxxxxxxx				Materials a	amended and brid sued for information		17/07/20		Tel: 020 7739 2020 Fax: 020 7739 2021 E-mail: sdpsa@davysmitharchitects.co.uk Website: www.davysmitharchitects.co.uk	Drawing Title Proposed High Road Leyton Ele	evation
The site boundaries are those described by the client.		1:250	Rev Drawn	ı	Notes		Date	A - APPROVED	Project		
These drawings are to be read in conjunction with all other relevant documentation		1.230	P6 (	CM	11/11/20			B - APPROVED WITH COMMENTS	Midland Road Leyton		
produced by Stephen Davy Peter Smith Architects and other consultants employed by the client.		0 2 4 6 8 10 12m	Rev Che	ecked	Date	Approved	Date	C - DO NOT USE		Project Ref - Drawing No - Status	s - Revision
					REVISION	S		CLIENT APPROVAL		1913-P200-S	0-P6

- Brickwork: Vanderden Berit waterstruck brick with light grey mortar, in stretcher bond
- Brickwork: Vanderden Berit waterstruck brick with dark grey mortar, in stretcher bond
- **Stone:** White reconstituted smooth finish stone banding, colour Portland.
- Windows and Doors: Composite aluminium/timber frames. Colour: RAL 1019. Windows fully reversible for cleaning from within. Secured By Design approved (PAS 24).
- 5 Shop Front Glazing: RAL colour to match windows & doors.
- 6 Service Doors: Steel louvred door, RAL colour 1019. Secured By Design approved (PAS 24).
- Balcony Railings: High spec painted galvanized steel flat railings (approx 20mm thick & 50mm deep) with matching handrail. Colour: RAL 1019. Anodised aluminium cladding to underside and face of balconies. Colour: RAL 1019.
- 8 Winter Gardens: Frameless clear glass sliding doors with aluminium track

- Gate: High spec painted galvanized steel flat railings (approx 20mm thick & 50mm deep) with corrugated perforated metal mesh screen fixed to outer face. Colour: RAL 1019.
- (10) Reccessed Brickwork
- (11) Fence: High spec painted galvanized steel flat railings with corrugated perforated metal mesh screen fixed to outer face. Colour: RAL 1019
- (12) Landscaping: To landscaping design outlined in design access statement.
- 13) Low brick garden wall: 0.9m high brickwork wall. Brickwork to be as per note 2.
- (14) **Lightweight Roof Structure:** Lightweight roof structure with glazed panels.
- (15) **Existing Wall:** Existing boundary wall to be retained
- High brick garden wall: 2.1m high brickwork wall. Brickwork to be as per note 2.
- (17) **Garden Gate:** High spec painted galvanized steel flat railings (approx 20mm thick & 50mm deep). Colour: RAL 1019 .
- (18) Reglit Glass





General Notes © Copyright Stephen Davy Peter Smith Architects 2020	Specific Notes	Key					Client	<b>stephen davy</b> architects	Drawing Ref. 1913 - DS - XX - ZZ - DR - A - P201	Job No. 1913
These proposals are subject to the approval of all Statutory Building Conference requirements and the requirements of all Statutory Authorities and Service				CM W	unendment to Site A  Vindow amended.  The mendments to the rear of Block A following	21/12/20 07/12/20	NPLH Midland Road Limited	peter smith Fanshaw House, Fanshaw Street, London N1 6HX	Purpose of Issue PLANNING	Scale 1:250 @ A3
The site boundaries and surroundings are based on the following:  OS Map / Measured survey by XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX				NBR pl	Anendrients to the rear of Block A following planner's comments	11/11/20 07/08/20		Tel: 020 7739 2020 Fax: 020 7739 2021 E-mail: sdpsa@davysmitharchitects.co.uk Website: www.davysmitharchitects.co.uk	Drawing Title Proposed Tibury Road Elevation	on
Os map / measured survey by XXXXXXXX  The site boundaries are those described by the client.		1:250	Rev D	rawn	Notes	Date	A - APPROVED	Project Midland Road		
These drawings are to be read in conjunction with all other relevant docu produced by Stephen Davy Peter Smith Architects and other consultants by the client.		0 2 4 6 8 10	12m Rev	CM Checke		Date	B - APPROVED WITH COMMENTS  C - DO NOT USE	Leyton	Project Ref - Drawing No - Status	e - Bevision
					REVISIONS		CLIENT APPROVAL		1 9 1 3 - P 2 0 1 - S	

- Brickwork: Vanderden Berit waterstruck brick with light grey mortar, in stretcher bond
- Brickwork: Vanderden Berit waterstruck brick with dark grey mortar, in stretcher bond
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- Windows and Doors: Composite aluminium/timber frames. Colour: RAL 1019. Windows fully reversible for cleaning from within. Secured By Design approved (PAS 24).
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- 8 Winter Gardens: Frameless clear glass sliding doors with aluminium track.

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- 10) Reccessed Brickwork
- (11) Fence: High spec painted galvanized steel flat railings with corrugated perforated metal mesh screen fixed to outer face. Colour: RAL 1019
- (12) **Landscaping:** To landscaping design outlined in design access statement
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- (18) Reglit Glass

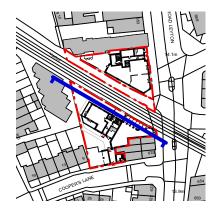




General Notes	Specific Notes	Key				Client	<b>stephen davy</b> architects	Drawing Ref. 1913 - DS - XX - ZZ - DR - A - P202	Job No. 1913
Copyright Stephen Davy Peter Smith Architects 2020			P8 CM	Amendment to Site A and entrance on Site B 21/	12/20		peter smith		
These proposals are subject to the approval of all Statutory Building Control			P7 CM	Window on Site A updated 07/	12/20	NPLH Midland Road Limited	peter simur	Purpose of Issue	Scale
requirements and the requirements of all Statutory Authorities and Service Providers.				Amendments to the rear of Block A following		THE ETT MICHAEL ROUGH EITHING	Fanshaw House, Fanshaw Street, London N1 6HX Tel: 020 7739 2020 Fax: 020 7739 2021	PLANNING	1:250 @ A3
The site boundaries and surroundings are based on the following:			P6 NBR	planner's comments 11/	11/20		E-mail: sdpsa@davysmitharchitects.co.uk	Drawing Title	
OS Map / Measured survey by Xxxxxxxx			P5 CM	PLANNING ISSUE 07/	08/20		Website: www.davysmitharchitects.co.uk	Proposed Cooper's Lane Elevati	on
The site boundaries are those described by the client.			Rev Drawn	Notes E	Date	A - APPROVED	Project		
These drawings are to be read in conjunction with all other relevant documentation		1:250	P6 C	M 11/11/20		B - APPROVED WITH COMMENTS	Midland Road		
produced by Stephen Davy Peter Smith Architects and other consultants employed by the client.		0 2 4 6 8 10 12m	Rev Che	ked Date Approved Da	te	C - DO NOT USE	Leyton	Project Ref - Drawing No - Status	Dovision
Sy the colors.			· ·	REVISIONS		CLIENT APPROVAL		1 9 1 3 - P 2 0 2 - S 0	

- Brickwork: Vanderden Berit waterstruck brick with light grey mortar, in stretcher bond
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- Windows and Doors: Composite aluminium/timber frames. Colour: RAL 1019. Windows fully reversible for cleaning from within. Secured By Design approved (PAS 24).
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- (18) Reglit Glass

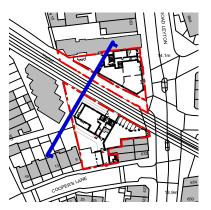




General Notes  © Copyright Stephen Davy Peter Smith Architects 2020	Specific Notes	Key	P5 CN	M PLAN	NNING ISSUE		07/08/20	Client	stephen davy architects	Drawing Ref. 1913 - DS - XX - ZZ -DR - A - P203	Job No. 1913
These proposals are subject to the approval of all Statutory Building Control requirements and the requirements of all Statutory Authorities and Service Providers.			P4 Cf		ed for information	rick specification	30/07/20	NPLH Midland Road Limited	peter smith Fanshaw House, Fanshaw Street, London N1 6HX	Purpose of Issue PLANNING	Scale 1:250 @ A3
The site boundaries and surroundings are based on the following:  OS Map / Measured survey by Xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx			P3 Cf	M added	d. Issued for informated for information		17/07/20 14/07/20		Tel: 020 7739 2020 Fax: 020 7739 2021 E-mail: sdpsa@davysmitharchitects.co.uk Website: www.davysmitharchitects.co.uk	Drawing Title Proposed Railway Elevation Sit	e B
The site boundaries are those described by the client.		1.050	Rev Dra	wn	Note	3	Date	A - APPROVED	Project		
These drawings are to be read in conjunction with all other relevant documentation		1:250	X#	XX	##/##/##			B - APPROVED WITH COMMENTS	Midland Road Leyton		
produced by Stephen Davy Peter Smith Architects and other consultants employed by the client.		0 2 4 6 8 10 12m	Rev 0	Checked	Date REVISIO	Approved NS	Date	C - DO NOT USE  CLIENT APPROVAL		Project Ref - Drawing No - Status	I

- Brickwork: Vanderden Berit waterstruck brick with light grey mortar, in stretcher bond
- Brickwork: Vanderden Berit waterstruck brick with dark grey mortar, in stretcher bond
- **Stone:** White reconstituted smooth finish stone banding, colour Portland.
- Windows and Doors: Composite aluminium/timber frames. Colour: RAL 1019. Windows fully reversible for cleaning from within. Secured By Design approved (PAS 24).
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- (18) Reglit Glass

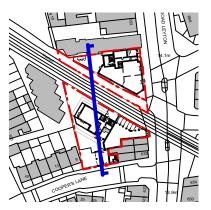


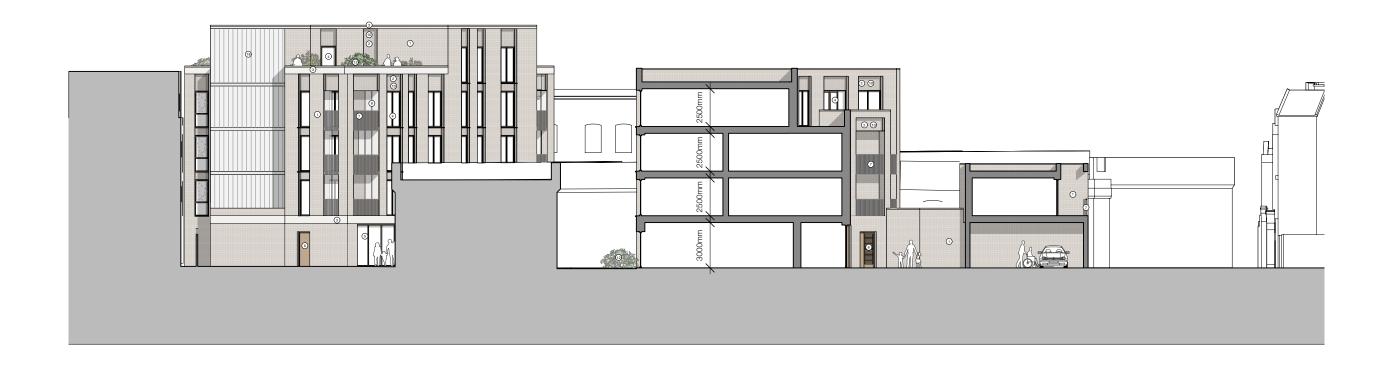


General Notes  © Copyright Stephen Davy Peter Smith Architects 2020	Specific Notes	Key	P7 CM	1 Amendm	ment to Site A		21/12/20	Client	stephen davy architects	Drawing Ref. 1913 - DS - XX - ZZ - DR - A - P300	Job No. 1913
These proposals are subject to the approval of all Statutory Building Control requirements and the requirements of all Statutory Authorities and Service Providers.			P6 NBF	Amendm planner's		of Block A followin	11/11/20	NPLH Midland Road Limited	peter smith Fanshaw House, Fanshaw Street, London N1 6HX	Purpose of Issue PLANNING	Scale 1:250 @ A3
The site boundaries and surroundings are based on the following:			P5 CM	1 PLANNIN	ING ISSUE		07/08/20		Tel: 020 7739 2020 Fax: 020 7739 2021 E-mail: sdpsa@davysmitharchitects.co.uk	Drawing Title	
OS Map / Measured survey by Xxxxxxxx			P4 CM	1 Issued fo	or information		30/07/20		Website: www.davysmitharchitects.co.uk	Proposed Section AA	
The site boundaries are those described by the client.			Rev Draw	vn	Notes	s	Date	A - APPROVED	Project		
These drawings are to be read in conjunction with all other relevant documentation		1:250	P6	CM	11/11/20			B - APPROVED WITH COMMENTS	Midland Road		
produced by Stephen Davy Peter Smith Architects and other consultants employed by the client.		0 2 4 6 8 10 12m	Rev Ch	hecked	Date	Approved	Date	C - DO NOT USE	Leyton	Project Ref - Drawing No - Status	s - Revision
					REVISIO	NS .	, and the second	CLIENT APPROVAL		1 9 1 3 - P 3 0 0 - S	

- Brickwork: Vanderden Berit waterstruck brick with light grey mortar, in stretcher bond
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- **Stone:** White reconstituted smooth finish stone banding, colour Portland.
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- (17) Garden Gate: High spec painted galvanized steel flat railings (approx 20mm thick & 50mm deep). Colour: RAL 1019 .
- (18) Reglit Glass

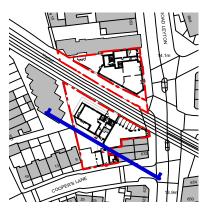




General Notes  © Copyright Stephen Davy Peter Smith Architects 2020	Specific Notes	Key	P8 (	CM A	Amendement to Site A and Site B entrance	21/12/20	Client	stephen davy architects	Drawing Ref. 1913 - DS - XX - ZZ - DR - A - P301	Job No. 1913
These proposals are subject to the approval of all Statutory Building Control requirements and the requirements of all Statutory Authorities and Service Providers.			P7 (		Window on Site A amended.  Amendments to the rear of Block A following	07/12/20	NPLH Midland Road Limited	peter smith Fanshaw House, Fanshaw Street, London N1 6HX	Purpose of Issue PLANNING	Scale 1:250 @ A3
The site boundaries and surroundings are based on the following:			P6 (		planner's comments	11/11/20		Tel: 020 7739 2020 Fax: 020 7739 2021 E-mail: sdpsa@davysmitharchitects.co.uk	Drawing Title	•
OS Map / Measured survey by Xxxxxxxx			P5 (	CM F	PLANNING ISSUE	07/08/20		Website: www.davysmitharchitects.co.uk	Proposed Section BB	
The site boundaries are those described by the client.		1:250	Rev D	rawn	Notes	Date	A - APPROVED	Project		
These drawings are to be read in conjunction with all other relevant documentation		1:250	P6	CM	11/11/20		B - APPROVED WITH COMMENTS	Midland Road		
produced by Stephen Davy Peter Smith Architects and other consultants employed by the client.		0 2 4 6 8 10 12m	Rev	Checke	ed Date Approved	Date	C - DO NOT USE	Leyton	Project Ref - Drawing No - Status	s - Revision
				REVISIONS		CLIENT APPROVAL			1 9 1 3 - P 3 0 1 - S 0 - P 8	

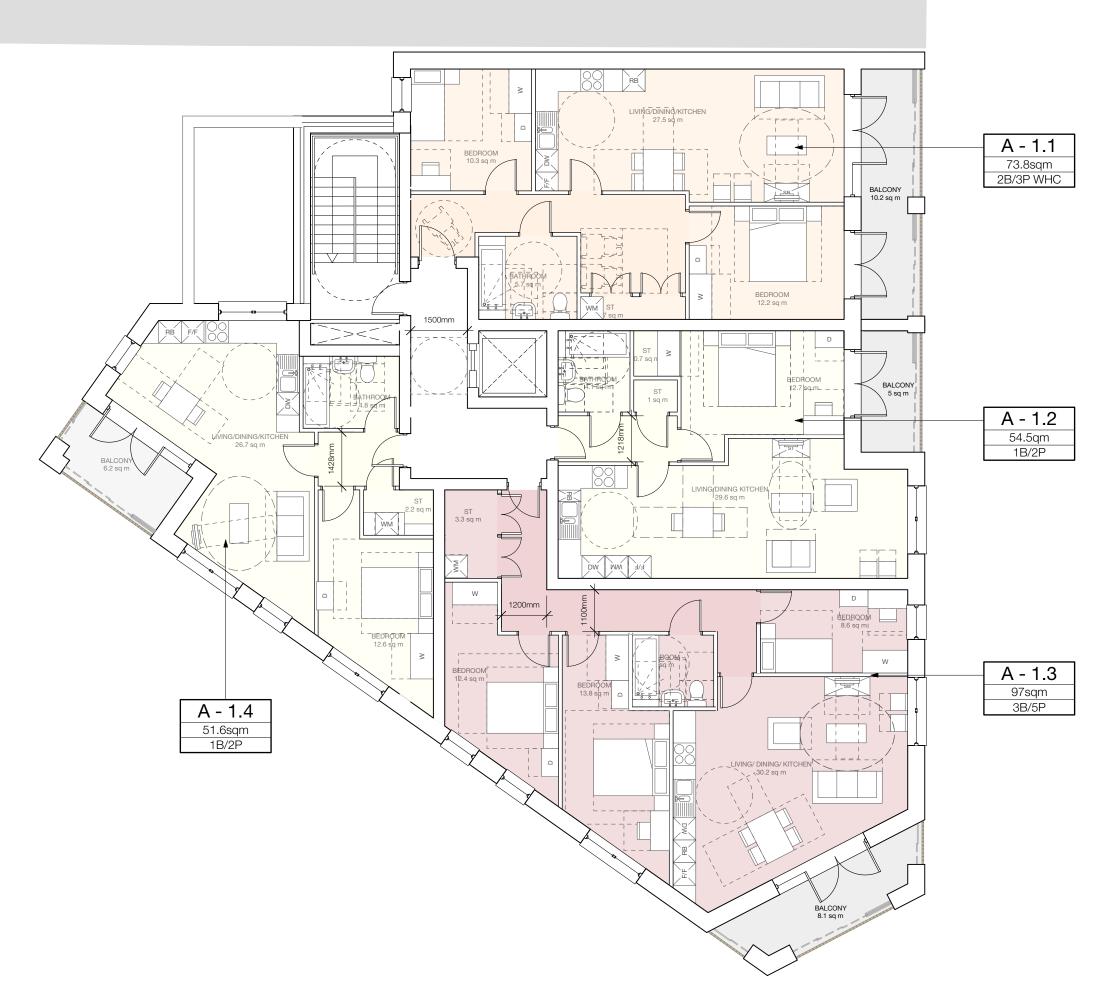
- Brickwork: Vanderden Berit waterstruck brick with light grey mortar, in stretcher bond
- Brickwork: Vanderden Berit waterstruck brick with dark grey mortar, in stretcher bond
- **Stone:** White reconstituted smooth finish stone banding, colour Portland.
- Windows and Doors: Composite aluminium/timber frames. Colour: RAL 1019. Windows fully reversible for cleaning from within. Secured By Design approved (PAS 24).
- (5) **Shop Front Glazing:** RAL colour to match windows & doors.
- 6 Service Doors: Steel louvred door, RAL colour 1019. Secured By Design approved (PAS 24).
- Balcony Railings: High spec painted galvanized steel flat railings (approx 20mm thick & 50mm deep) with matching handrail. Colour: RAL 1019. Anodised aluminium cladding to underside and face of balconies. Colour: RAL 1019.
- 8 Winter Gardens: Frameless clear glass sliding doors with aluminium track.

- Gate: High spec painted galvanized steel flat railings (approx 20mm thick & 50mm deep) with corrugated perforated metal mesh screen fixed to outer face. Colour: RAL 1019.
- (10) Reccessed Brickwork
- (11) Fence: High spec painted galvanized steel flat railings with corrugated perforated metal mesh screen fixed to outer face. Colour: RAL 1019
- (12) Landscaping: To landscaping design outlined in design access statement.
- (13) **Low brick garden wall:** 0.9m high brickwork wall. Brickwork to be as per note 2.
- (14) **Lightweight Roof Structure:** Lightweight roof structure with glazed panels.
- (15) **Existing Wall:** Existing boundary wall to be retained
- (16) **High brick garden wall:** 2.1m high brickwork wall. Brickwork to be as per note 2.
- (17) **Garden Gate:** High spec painted galvanized steel flat railings (approx 20mm thick & 50mm deep). Colour: RAL 1019 .
- (18) Reglit Glass





General Notes  © Copyright Stephen Davy Peter Smith Architects 2020	Specific Notes	Key	P8 CM	Amenda	dment to Site A		21/12/20	Client	stephen davy architects	Drawing Ref. 1913 - DS - XX - ZZ - DR - A - P302	Job No. 1913
These proposals are subject to the approval of all Statutory Building Control requirements and the requirements of all Statutory Authorities and Service Providers.			P7 CM	Window	w on Site A amende		07/12/20	NPLH Midland Road Limited	peter smith  Fanshaw House, Fanshaw Street, London N1 6HX	Purpose of Issue PLANNING	Scale 1:250 @ A3
The site boundaries and surroundings are based on the following:				R planner	dments to the rear o	f Block A following	11/11/20		Tel: 020 7739 2020 Fax: 020 7739 2021 E-mail: sdpsa@davysmitharchitects.co.uk Website: www.davysmitharchitects.co.uk	Drawing Title Proposed Section CC	
OS Map / Measured survey by Xxxxxxx  The site boundaries are those described by the client.			P5 CM Rev Draw		NING ISSUE Notes	1	07/08/20 Date	A - APPROVED	Project	Proposed Section CC	
These drawings are to be read in conjunction with all other relevant documentation produced by Stephen Davy Peter Smith Architects and other consultants employed		1:250		СМ	11/11/20			B - APPROVED WITH COMMENTS	Midland Road Leyton		
by the client.		0 2 4 6 8 10 12m	Rev Ch	necked	Date REVISION	Approved	Date	C - DO NOT USE  CLIENT APPROVAL		Project Ref - Drawing No - Status 1 9 1 3 - P 3 0 2 - S	I



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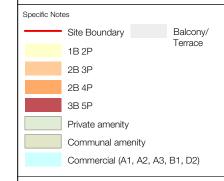
These proposals are subject to the approval of all Statutory Building Control requirements and the requirements of all Statutory Authorities and Service Providers.

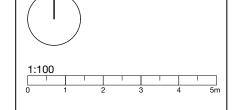
The site boundaries and surroundings are based on the following:

OS Map / Measured survey by Xxxxxxxx

The site boundaries are those described by the

These drawings are to be read in conjunction with all other relevant documentation produced by Stephen Davy Peter Smith Architects and other consultants employed by the client.





РЗ	СМ	Scale b	ar updated			09/04/21						
P2	СМ	Amend planner	11/11/20									
P1	СМ	PLANN	PLANNING ISSUE									
P0	СМ	Issued	Issued for information									
Rev	Drawn		Note	es .		Date						
X#	×	X	##/##/##									
Rev	Chec	ked	Date	Approved		Date						

REVISIONS

Client

### NPLH Midland Road Limited

A - APPROVED
B - APPROVED WITH COMMENTS
C - DO NOT USE

CLIENT APPROVAL

### stephen davy architects peter smith

Fanshaw House, Fanshaw Street, London N1 6HX Tel: 020 7739 2020 Fax: 020 7739 2021 E-mail: sdpsa@davysmitharchitects.co.uk Website: www.davysmitharchitects.co.uk

Projec

Midland Road Leyton

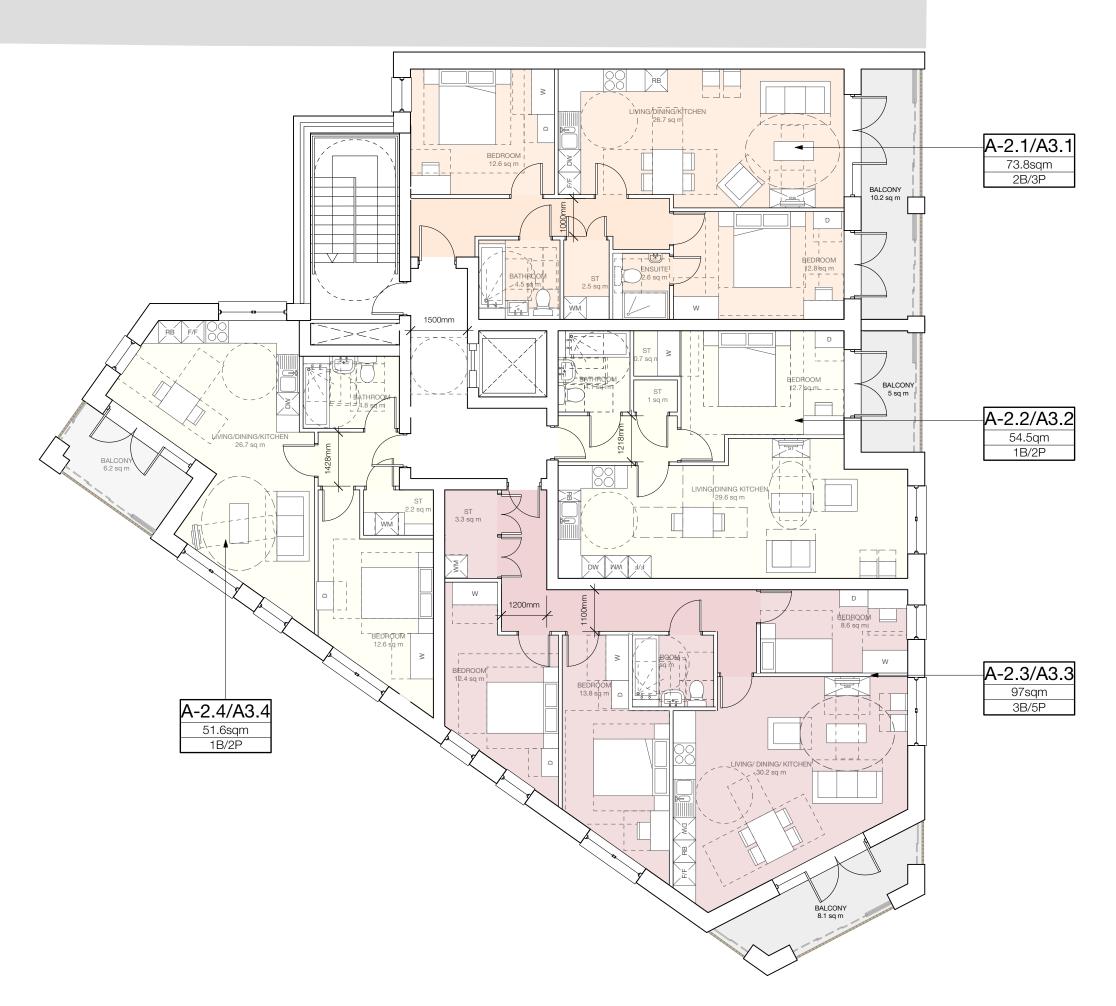
Drawing Ref.	Job No.
1913 - DS - XX - GF - DR - A - P400	1913
Purpose of Issue	Scale
PLANNING	1:100 @ A3

Drawing Title

Proposed Unit Layouts Site A First Floor Plans

Project Ref - Drawing No - Status - Revision

1913-P400-S0-P3



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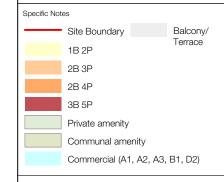
These proposals are subject to the approval of all Statutory Building Control requirements and the requirements of all Statutory Authorities and Service Providers.

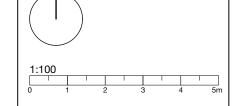
The site boundaries and surroundings are based on the following:

OS Map / Measured survey by Xxxxxxxx

The site boundaries are those described by the cli

These drawings are to be read in conjunction with all other relevant documentation produced by Stephen Davy Peter Smith Architects and other consultants employed by the client.





P3	СМ	Scale b	ar updated			09/04/21							
P2	СМ		Amendements to rear of Site A following planner's comments										
P1	СМ	PLANN	PLANNING ISSUE										
P0	СМ	Issued	Issued for information										
Rev	Drawn		Date										
X#	×	×	##/##/##										
Rev	Chec	ked	Date	Approved		Date							

REVISIONS

Client

### NPLH Midland Road Limited

A - APPROVED	
B - APPROVED WITH COMMENTS	
C - DO NOT USE	

CLIENT APPROVAL

### stephen davy architects peter smith

Fanshaw House, Fanshaw Street, London N1 6HX Tel: 020 7739 2020 Fax: 020 7739 2021 E-mail: sdpsa@davysmitharchitects.co.uk Website: www.davysmitharchitects.co.uk

Projec

Midland Road Leyton

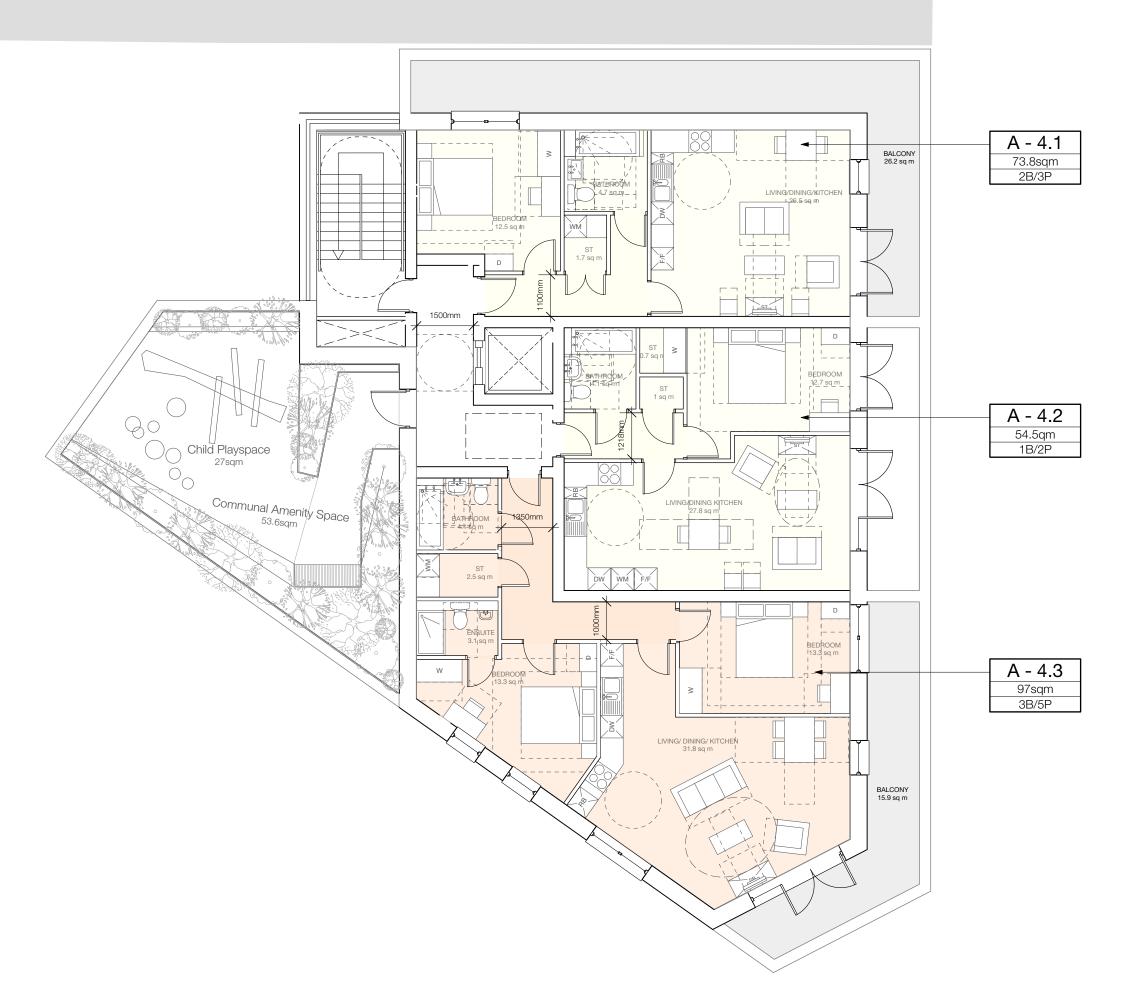
Drawing Ref.	Job No.		
1913 - DS - XX - GF -DR - A - P401	1913		
Purpose of Issue	Scale		
PLANNING	1:100 @ A3		

Drawing Title

Proposed Unit Layouts
Site A Second and Third Floor Plans

Project Ref - Drawing No - Status - Revision

1 9 1 3 - P 4 0 1 - S 0 - P 3



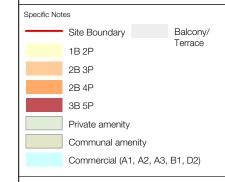
© Copyright Stephen Davy Peter Smith Architects 2020

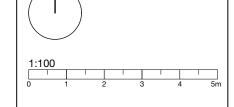
These proposals are subject to the approval of all Statutory Building Control requirements and the requirements of all Statutory Authorities and Service Providers.

The site boundaries and surroundings are based on the following:

OS Map / Measured survey by Xxxxxxxx

These drawings are to be read in conjunction with all other relevant documentation produced by Stephen Davy Peter Smith Architects and other consultants employed by the client.





Re	Chec			Date		
X#	х					
Re	Drawn		Notes		Date	
PC	CM	Issued	Issued for information		30/07/20	
P1	СМ	PLANN	Amendments to the rear of Site A following planner's comments PLANNING ISSUE		07/08/20	
P2	CM				11/11/20	
P3	СМ	Scale b	cale bar updated		09/04/21	
1						

REVISIONS

### NPLH Midland Road Limited

A - APPROVED
B - APPROVED WITH COMMENTS
C - DO NOT USE

CLIENT APPROVAL

### **stephen davy** | architects peter smith

Fanshaw House, Fanshaw Street, London N1 6HX Tel: 020 7739 2020 Fax: 020 7739 2021 E-mail: sdpsa@davysmitharchitects.co.uk Website: www.davysmitharchitects.co.uk

Midland Road Leyton

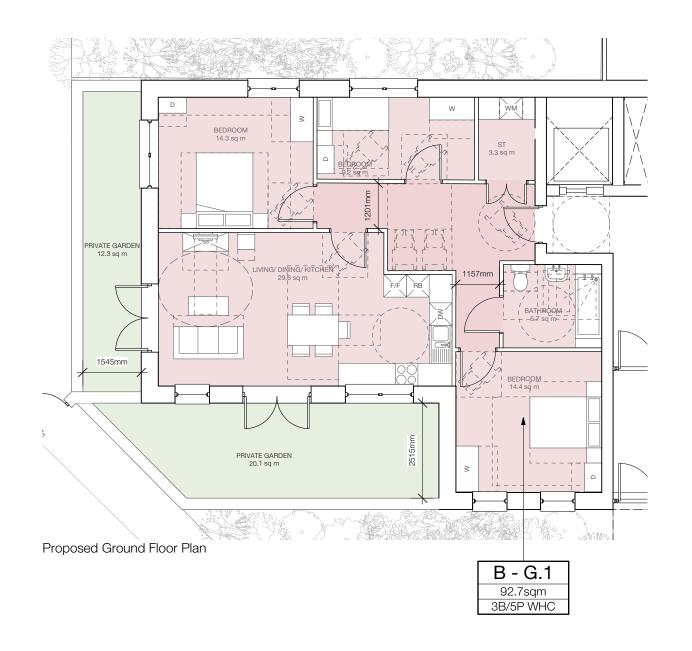
Drawing Ref. 1913 - DS - XX - GF - DR - A - P402	Job No. 1913		
Purpose of Issue PLANNING	Scale 1:100 @ A3		

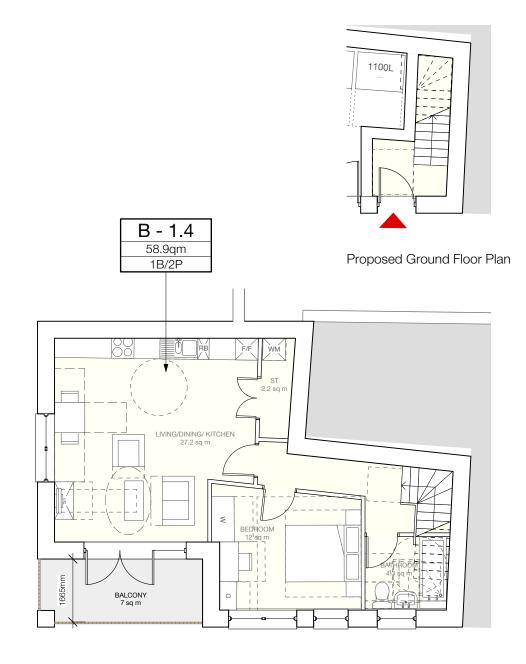
Drawing Title

**Proposed Unit Layouts** Site A Fourth Floor Plan

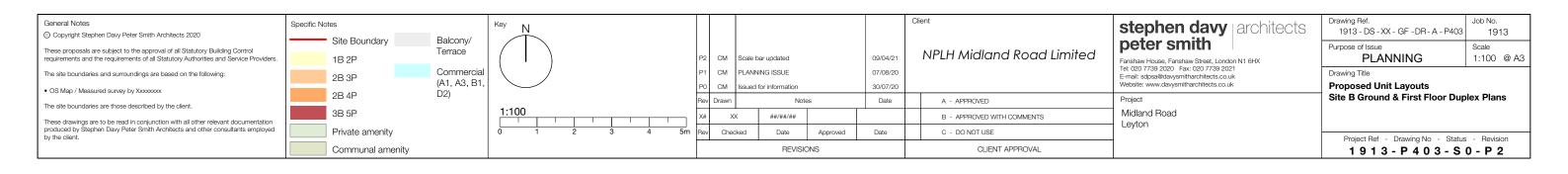
Project Ref - Drawing No - Status - Revision

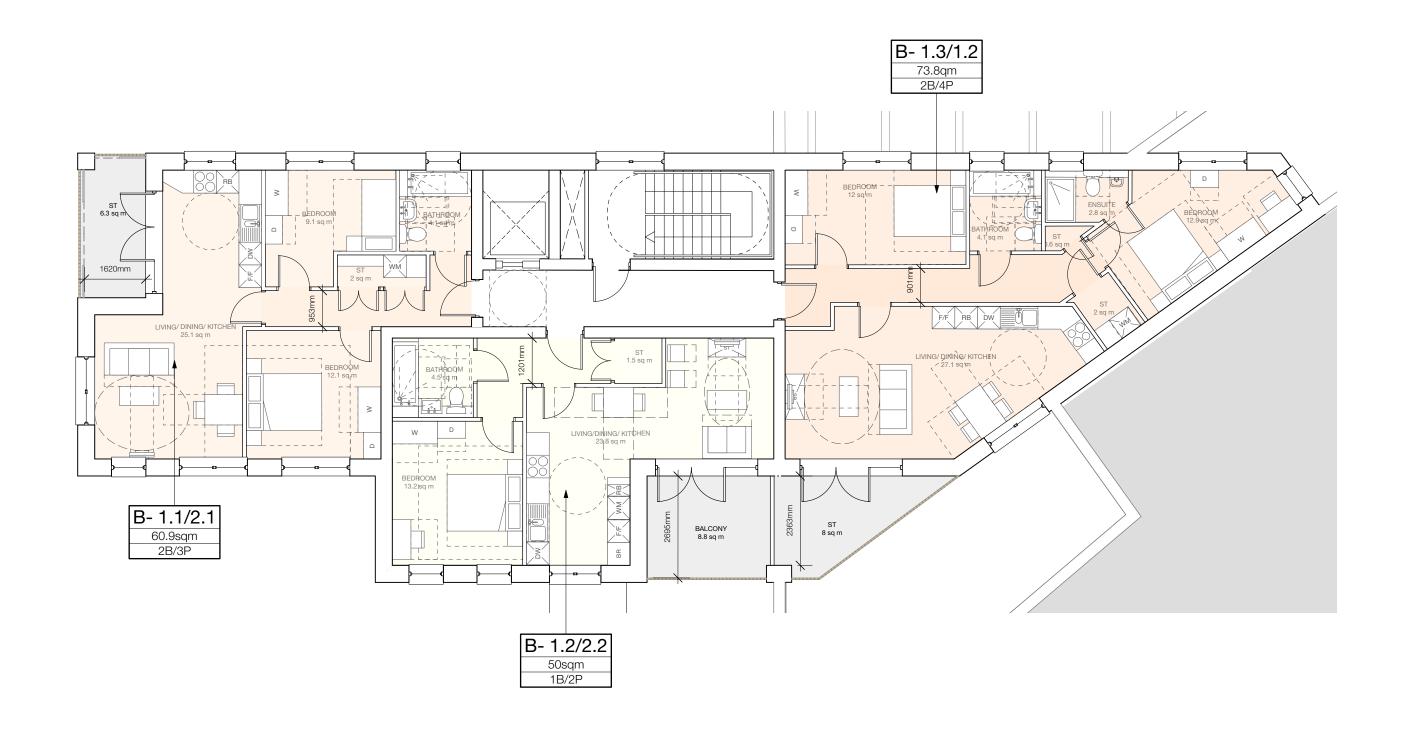
1913-P402-S0-P3

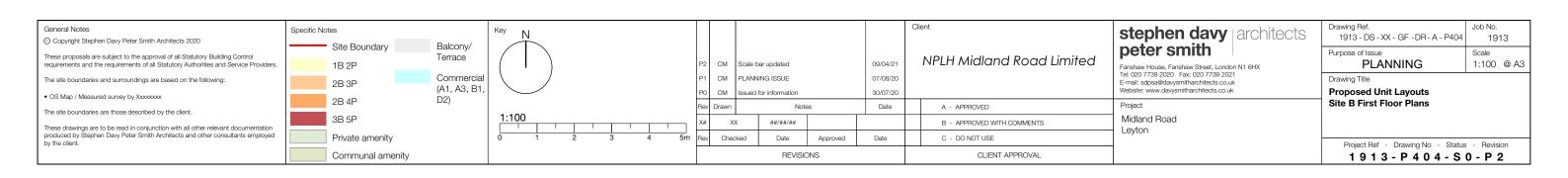


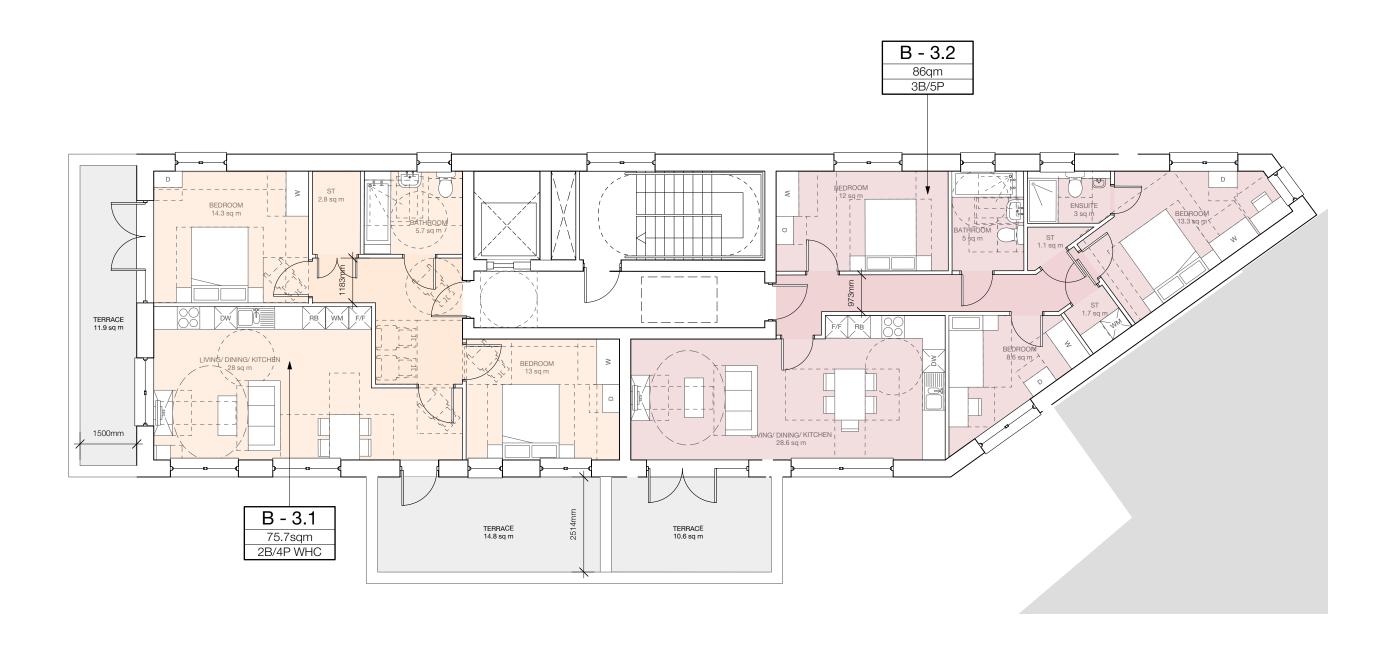


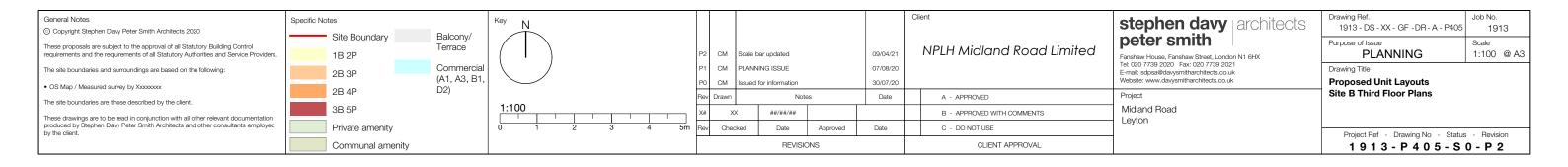
Proposed First Floor Plan

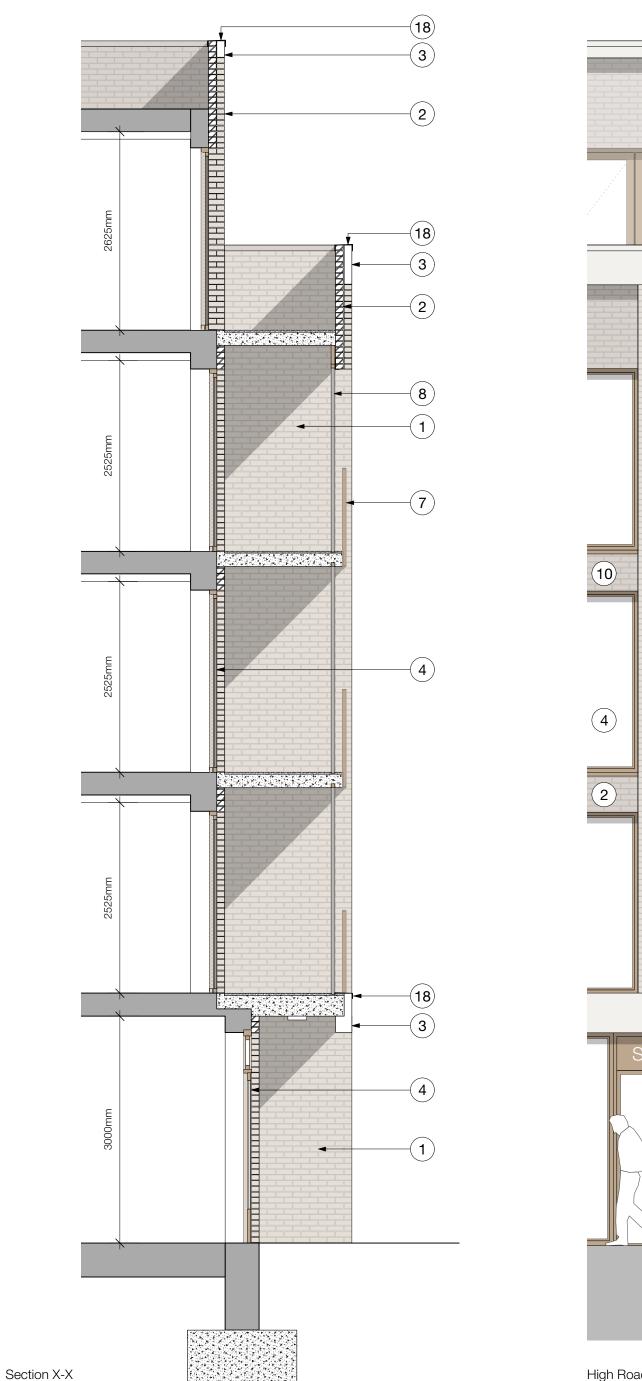




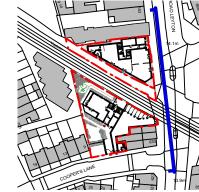












- in stretcher bond
- 2 Brickwork: Vanderden Berit waterstruck brick with dark grey mortar,
- 3 Stone: White reconstituted smooth finish stone banding, colour Portland.
- Windows and Doors: Composite aluminium/timber frames. Colour: RAL 1019. Windows fully reversible for cleaning from within. Secured By Design approved (PAS 24).
- 5 Shop Front Glazing: RAL colour to match windows & doors.
- 6 Service Doors: Steel louvred door, RAL colour 1019. Secured By Design approved (PAS 24).
- Balcony Railings: High spec painted galvanized steel flat railings (approx 20mm thick & 50mm deep) with matching handrail. Colour: RAL 1019. Anodised aluminium cladding to underside and face of balconies. Colour: RAL 1019.
- 8 Winter Gardens: Frameless clear glass sliding doors with aluminium track
- Gate: High spec painted galvanized steel flat railings (approx 20mm thick & 50mm door) with assured in the second of the second thick & 50mm deep) with corrugated perforated metal mesh screen
- 10 Reccessed Brickwork
- Fence: High spec painted galvanized steel flat railings with corrugated perforated metal mesh screen fixed to cute from the corrugated perforated metal mesh screen fixed to cute from the corrugated perforated metal mesh screen fixed to cute from the corrugated perforated metal mesh screen fixed to cute from the corrugated perforated metal mesh screen fixed to cute from the corrugated perforated metal mesh screen fixed to cute from the corrugated perforated metal mesh screen fixed to cute from the corrugated perforated metal mesh screen fixed to cute from the corrugated metal mesh screen fixed to cute from the corrugated metal mesh screen fixed to cute from the cute perforated metal mesh screen fixed to outer face. Colour: RAL 1019

- 20mm thick & 50mm deep). Colour: RAL 1019 .
- doors and railings.
- (19) **Canopy:** Canopy above communal entrance door. To be minimum 1500x 1200mm. Finished in aluminium powder coated to match door.

Brickwork: Vanderden Berit waterstruck brick with light grey mortar,

in stretcher bond

fixed to outer face. Colour: RAL 1019.

(12) **Landscaping:** To landscaping design outlined in design access statement.

Low brick garden wall: 0.9m high brickwork wall. Brickwork to be as per note 2.

(14) **Lightweight Roof Structure:** Lightweight roof structure with glazed panels.

(15) **Garden Fence:** 2.1m high timber fence to be painted to match windows

High brick garden wall: 2.1m high brickwork wall. Brickwork to be as per note 2.

Garden Gate: High spec painted galvanized steel flat railings (approx

(18) **Aluminium Capping:** Capping to top of parapet wall and inset balcony opening to be powder coated RAL 1019 to match windows,

20 Balcony Screen: Painted galvanized steel flat frame with corrugated perforated metal mesh screen fixed to outer faces. Colour: RAL 1019 General Notes © Copyright Stephen Davy Peter Smith Architects 2020 These proposals are subject to the approval of all Statutory Building Control requirements and the requirements of all Statutory Authorities and Service Providers. The site boundaries and surroundings are based on the following: OS Map / Measured survey by Xxxxxxxx

The site boundaries are those described by the client.

These drawings are to be read in conjunction with all other relevant documentation produced by Stephen Davy Peter Smith Architects and other consultants employed by the client. Specific Notes

PLANNING ISSUE ##/##/## Date

NPLH Midland Road Limited

CLIENT APPROVAL

**stephen davy** | architects peter smith

Fanshaw House, Fanshaw Street, London N1 6HX
Tel: 020 7739 2020 Fax: 020 7739 2021
E-mail: sdpsa@davysmitharchitects.co.uk
Website: www.davysmitharchitects.co.uk

Midland Road Leyton

1913 - DS - XX - ZZ - DR - A - P200 1913 Purpose of Issue PLANNING

Proposed Bay Study Site A

Project Ref - Drawing No - Status - Revision 1913-P500-S0-P1







- Brickwork: Vanderden Berit waterstruck brick with light grey mortar, in stretcher bond
- 2 Brickwork: Vanderden Berit waterstruck brick with dark grey mortar,
- Windows and Doors: Composite aluminium/timber frames. Colour: RAL 1019. Windows fully reversible for cleaning from within. Secured By Design approved (PAS 24).
- 5 Shop Front Glazing: RAL colour to match windows & doors.
- 6 Service Doors: Steel louvred door, RAL colour 1019. Secured By Design approved (PAS 24).
- Balcony Railings: High spec painted galvanized steel flat railings (approx 20mm thick & 50mm deep) with matching handrail. Colour: RAL 1019. Anodised aluminium cladding to underside and face of
- 8 Winter Gardens: Frameless clear glass sliding doors with aluminium track
- Gate: High spec painted galvanized steel flat railings (approx 20mm thick & 50mm deep) with corrugated perforated metal mesh screen

- (18) **Aluminium Capping:** Capping to top of parapet wall and inset balcony opening to be powder coated RAL 1019 to match windows,
- (19) **Canopy:** Canopy above communal entrance door. To be minimum 1500x 1200mm. Finished in aluminium powder coated to match door.
- 20 Balcony Screen: Painted galvanized steel flat frame with corrugated perforated metal mesh screen fixed to outer faces. Colour: RAL 1019

in stretcher bond

3 Stone: White reconstituted smooth finish stone banding, colour Portland.

balconies. Colour: RAL 1019.

track.

fixed to outer face. Colour: RAL 1019.

10 Reccessed Brickwork

Fence: High spec painted galvanized steel flat railings with corrugated perforated metal mesh screen fixed to cute from the corrugated perforated metal mesh screen fixed to cute from the corrugated perforated metal mesh screen fixed to cute from the corrugated perforated metal mesh screen fixed to cute from the corrugated perforated metal mesh screen fixed to cute from the corrugated perforated metal mesh screen fixed to cute from the corrugated perforated metal mesh screen fixed to cute from the corrugated perforated metal mesh screen fixed to cute from the corrugated metal mesh screen fixed to cute from the corrugated metal mesh screen fixed to cute from the cute perforated metal mesh screen fixed to outer face. Colour: RAL 1019

(12) **Landscaping:** To landscaping design outlined in design access statement.

Low brick garden wall: 0.9m high brickwork wall. Brickwork to be as per note 2.

(14) **Lightweight Roof Structure:** Lightweight roof structure with glazed panels.

(15) **Garden Fence:** 2.1m high timber fence to be painted to match windows

(16) **High brick garden wall:** 2.1m high brickwork wall. Brickwork to be as per note 2.

Garden Gate: High spec painted galvanized steel flat railings (approx 20mm thick & 50mm deep). Colour: RAL 1019 .

doors and railings.

PLANNING ISSUE XX ##/##/## Date

General Notes

Specific Notes

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 OS Map / Measured survey by Xxxxxxxx The site boundaries are those described by the client.

These proposals are subject to the approval of all Statutory Building Control requirements and the requirements of all Statutory Authorities and Service Providers. The site boundaries and surroundings are based on the following:

These drawings are to be read in conjunction with all other relevant documentation produced by Stephen Davy Peter Smith Architects and other consultants employed by the client.

NPLH Midland Road Limited

CLIENT APPROVAL

stephen davy architects peter smith

Fanshaw House, Fanshaw Street, London N1 6HX
Tel: 020 7739 2020 Fax: 020 7739 2021
E-mail: sdpsa@davysmitharchitects.co.uk
Website: www.davysmitharchitects.co.uk

Midland Road Leyton

1913 - DS - XX - ZZ - DR - A - P200 1913 Purpose of Issue PLANNING

Proposed Bay Study Site B

Project Ref - Drawing No - Status - Revision 1913-P501-S0-P1

Section Y-Y

Section CC

(18)

(2)

-4

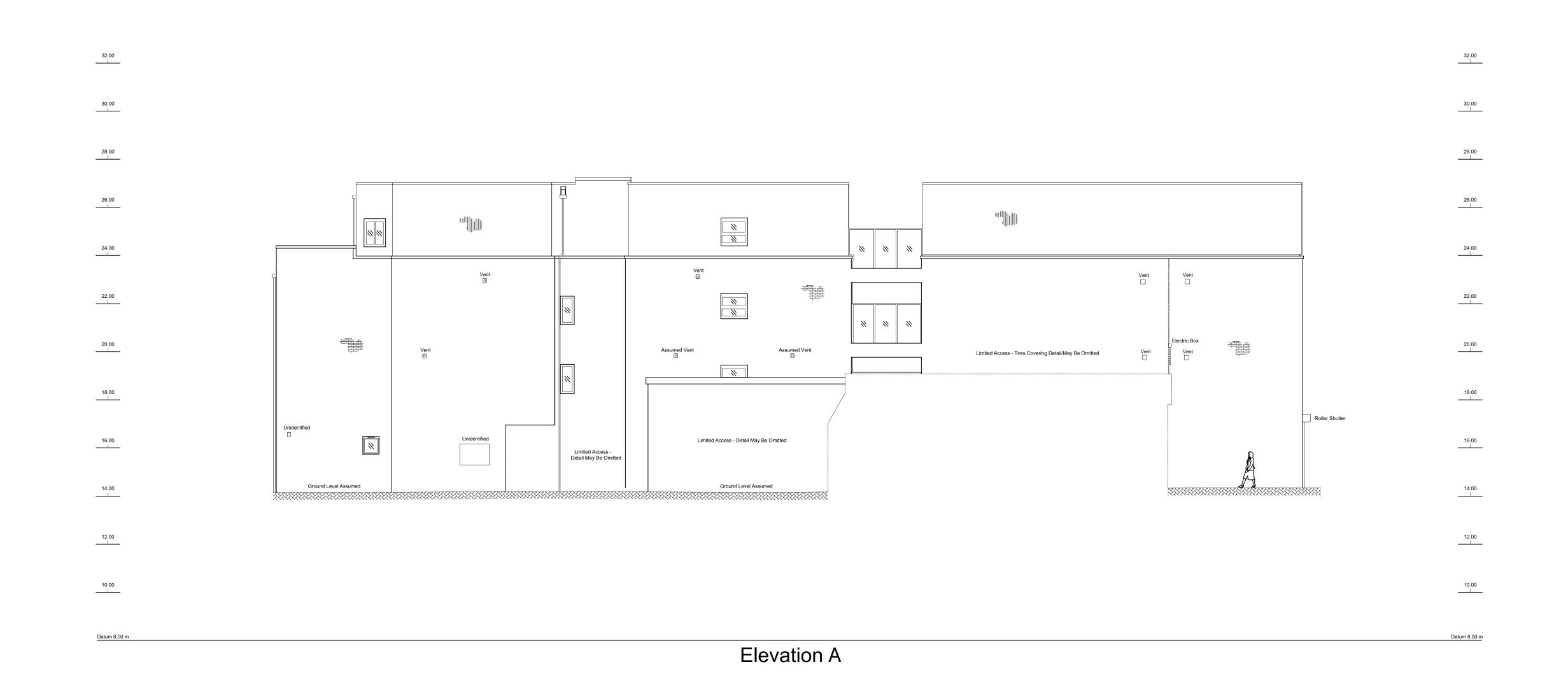
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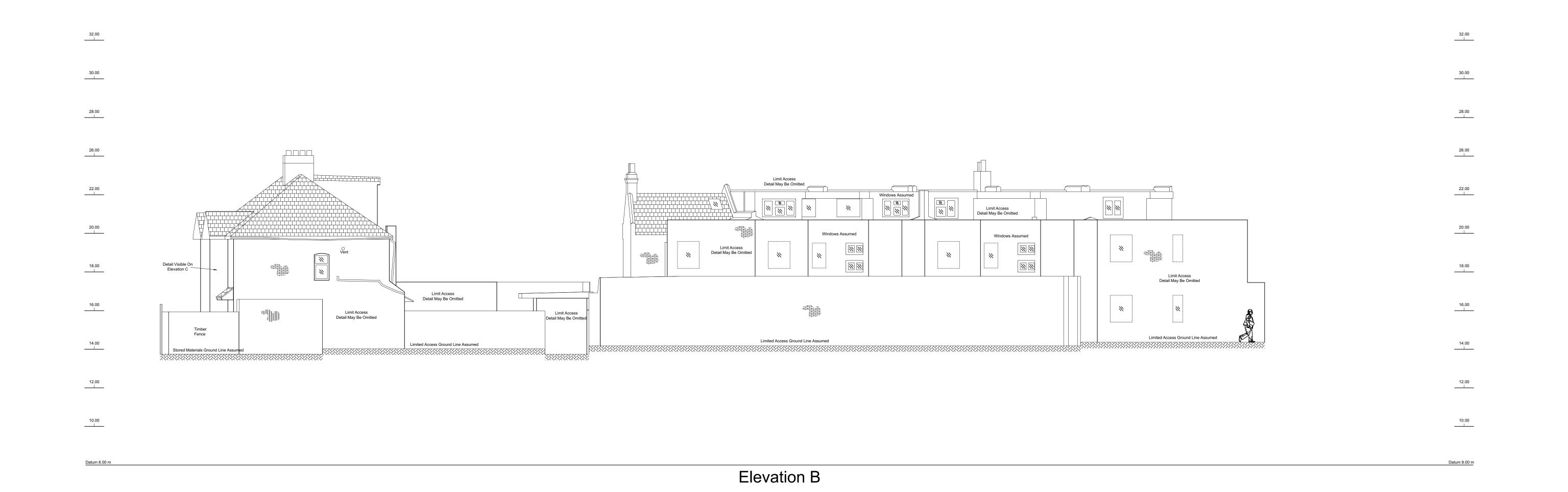
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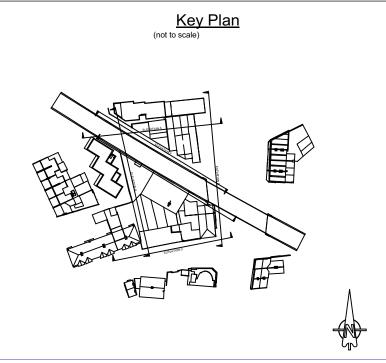
(18)

<del>-(</del>19)





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	 s Legend applicable)	
Standard Brick	Ground	
Blocks	Pebbledash	
Concrete	Natural Stone	<b>30</b>
Earth	Tiled Roof	
Foliage	Corrugated	

Grid & Datum

Survey Grid: Local Grid 🗌 Nat. Grid (OSTN15) 🇹 Nat. Grid (Graph. Fit) 🗌 Existing Grid 🔲 Survey Datum: Local Datum ☐ Nat. Grid (OSGM15) 1 Nat. Grid (Spot Level) ☐ O.S.B.M. ☐

The survey grid & level datum relate to the Ordnance Survey active GPS network (OSGM15) established via Leica SmartNET, plotted with no scale factor applied.

The current survey has been merged with existing survey data, from either a previous project or from a third party. This data may not truly represent current features due to site changes and may have been produced at a different scale to the most recent information. This survey is produced using a combination of Ordnance Survey (OS) digital data and topographical digital surveying. Care should be taken when measuring from one system to another as the two datasets have been produced using different techniques. The OS information is provided for guidance only.

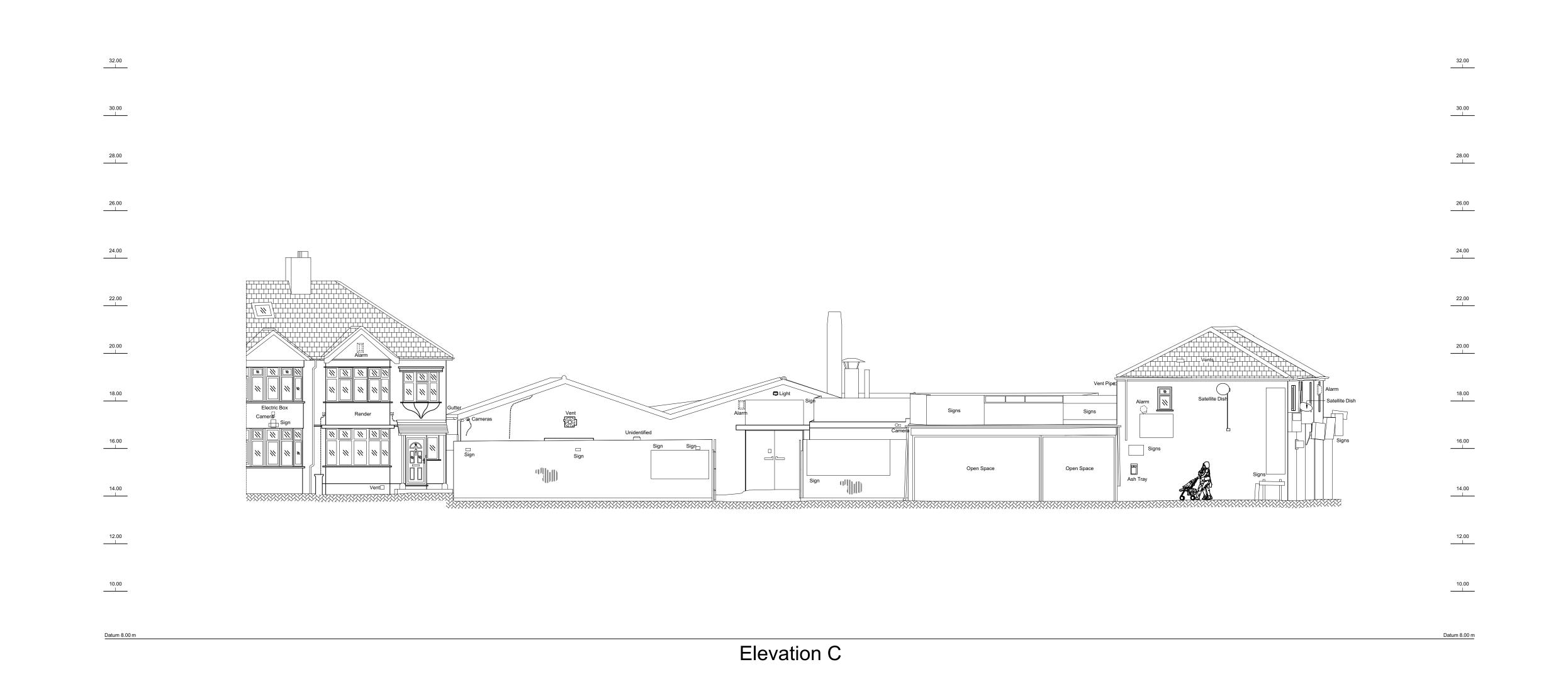
Rev Date CAD Description Stephen Davy Peter Smith Architects Ltd

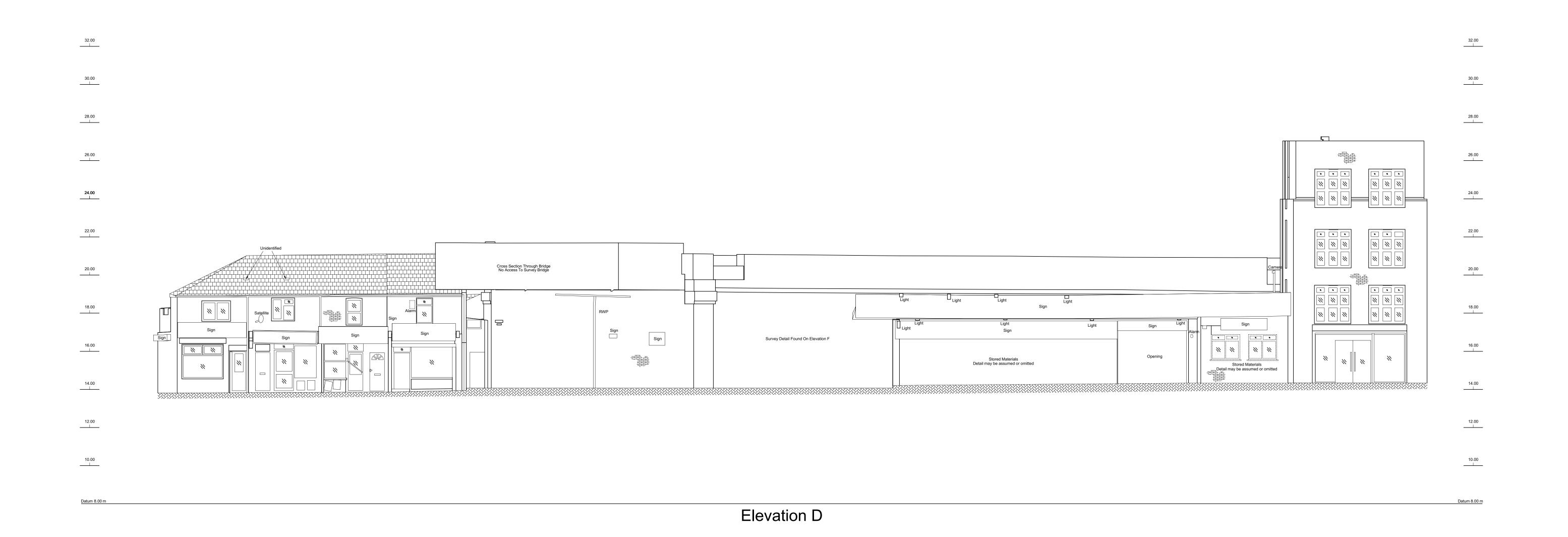
measure<sup>+</sup> manage<sup>+</sup> deliver<sup>+</sup> Professional Measurement Surveyors

Elevation

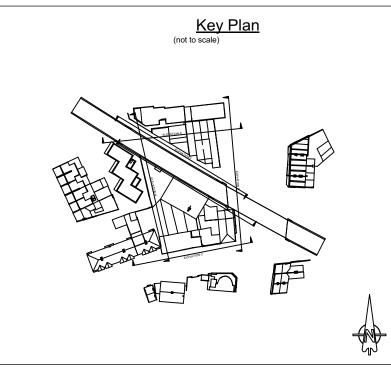
639, 643-649, High Road Leyton,

Date of Issue: March 2020 FSL Ref No: 10825\_E:100:1:3





© Formby Surveys Ltd 2020



Materials Legend (where applicable)				
Standard Brick		Ground		
Blocks		Pebbledash		
Concrete		Natural Stone	200	
Earth		Tiled Roof		
	100000			

Grid & Datum

Survey Grid: Local Grid Nat. Grid (OSTN15) Mat. Grid (Graph. Fit) Existing Grid Survey Datum: Local Datum ☐ Nat. Grid (OSGM15) 🗹 Nat. Grid (Spot Level) ☐ O.S.B.M. ☐

information is provided for guidance only.

The survey grid & level datum relate to the Ordnance Survey active GPS network (OSGM15) established via Leica SmartNET, plotted with no scale factor applied.

The current survey has been merged with existing survey data, from either a previous project or from a third party. This data may not truly represent current features due to site changes and may have been produced at a different scale to the most recent This survey is produced using a combination of Ordnance Survey (OS) digital data and topographical digital surveying. Care should be taken when measuring from one system to another as the two datasets have been produced using different techniques. The OS

CAD Rev Date Description

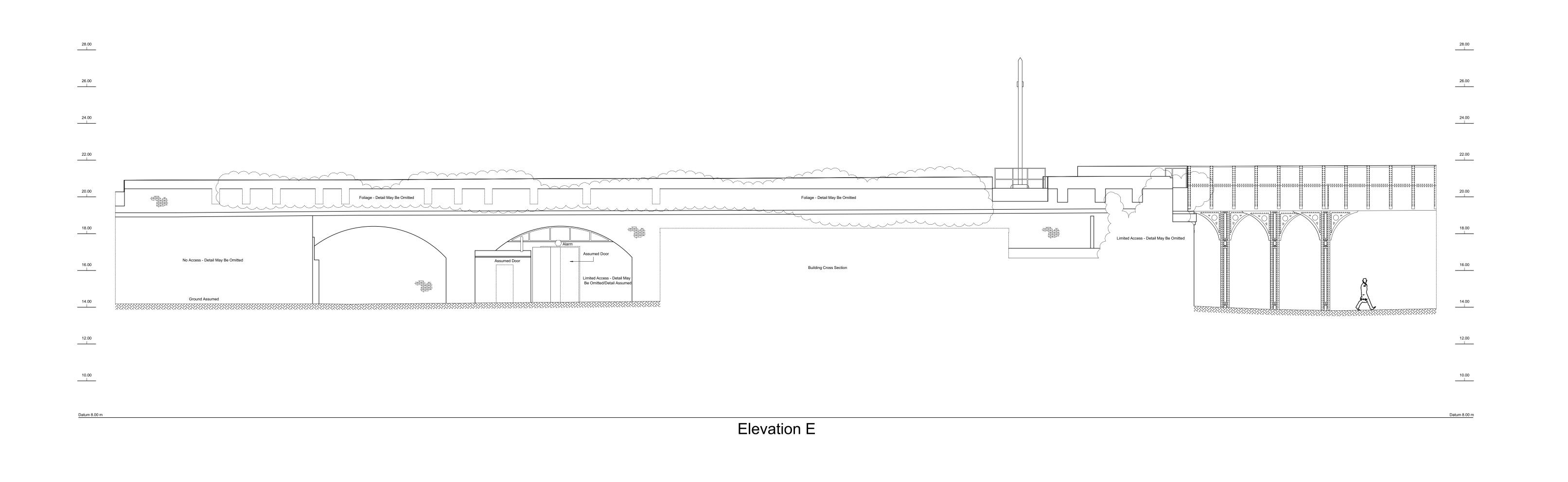
Stephen Davy Peter Smith Architects Ltd

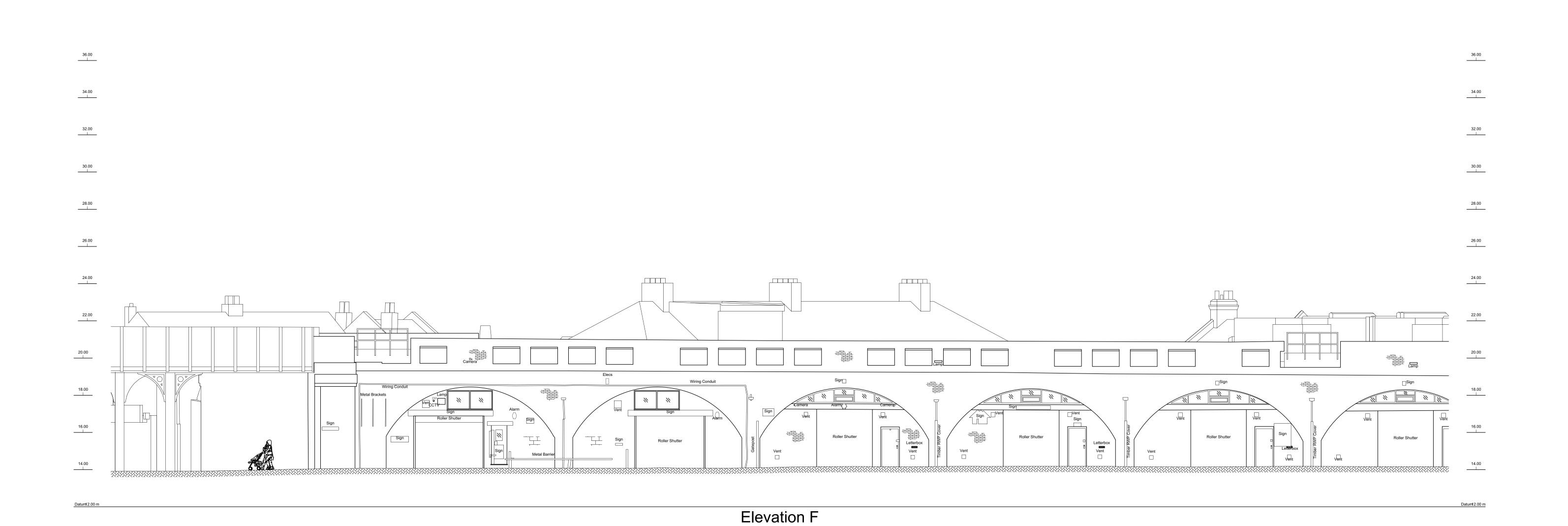
measure<sup>+</sup> manage<sup>+</sup> deliver<sup>+</sup> Professional Measurement Surveyors

Elevation

639, 643-649, High Road Leyton, E10 6RE

Date of Issue: March 2020 FSL Ref No: 10825\_E:100:2:3



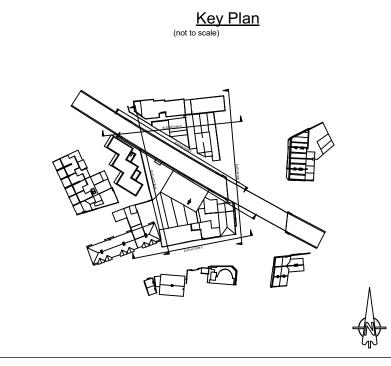


This survey has been produced at the survey scale detailed below with its accuracy commensurate with the indicated scale and should only be used for its original intended purpose. Any scaling should only be undertaken using a stable media print produced using the original data. The plotted scale may differ (for presentation purposes) from the survey scale.

It is for the use only of the party to whom it has been addressed and no responsibility is accepted to any third party for the whole or part of its contents. This survey has been prepared on the basis that all information and facts, which may affect the survey, have been disclosed to Formby Surveys Ltd by all parties concerned and no liability, nor responsibility can be accepted, unless full disclosure has been made.

All ground features that were visible at the time of the survey have been located, however there may have been items obscured. Pipe sizes and flow direction have been visually assessed from the surface and should be considered as approximate only.

All data remains in the ownership of Formby Surveys Ltd and any discrepancies between this survey and any other information should be reported



Materials Legend (where applicable)

	,	,	
Standard Brick		Ground	
Blocks		Pebbledash	
Concrete		Natural Stone	20
Earth		Tiled Roof	
Foliage		Corrugated	

Grid & Datum

Survey Grid: Local Grid Nat. Grid (OSTN15) Mat. Grid (Graph. Fit) Existing Grid Survey Datum: Local Datum Nat. Grid (OSGM15) Mat. Grid (Spot Level) O.S.B.M.

The survey grid & level datum relate to the Ordnance Survey active GPS network (OSGM15) established via Leica SmartNET, plotted with no scale factor applied.

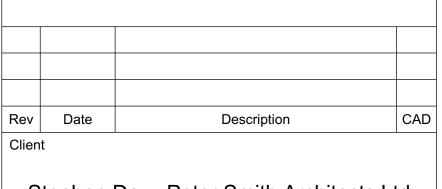
The current survey has been merged with existing survey data, from either a previous project or from a third party. This data may not truly represent current features due to

information is provided for guidance only.

project or from a third party. This data may not truly represent current features due to site changes and may have been produced at a different scale to the most recent information.

This survey is produced using a combination of Ordnance Survey (OS) digital data and topographical digital surveying. Care should be taken when measuring from one system

to another as the two datasets have been produced using different techniques. The OS



Stephen Davy Peter Smith Architects Ltd

measure<sup>+</sup> manage<sup>+</sup> deliver<sup>+</sup>

# FormbySurvey Professional Measurement Surveyors

Elevation
639, 643-649, High Road Leyton,

E10 6RE

Scale: A0@1:100 0.0 2.0 4.0

Surveyor: SFR CAD: MLS/RJ Checker: MLS Rev:

Date of Issue: March 2020 FSL Ref No: 10825\_E:100:3:3

SURVEY CONSTRUCTING EXCELLENCE

SOUTH STATE OF THE CONSTRUCTING EXCELLENCE

SUBJECT OF THE CONSTRUCTING EXCELLENCE

CONSTRUCTING EXCELLENCE