

Do not scale from this drawing. Use figured dimensions only. Figured dimensions are in millimeters.

All specified products and materials to be fitted and installed according to manufacturers specifications and instructions.

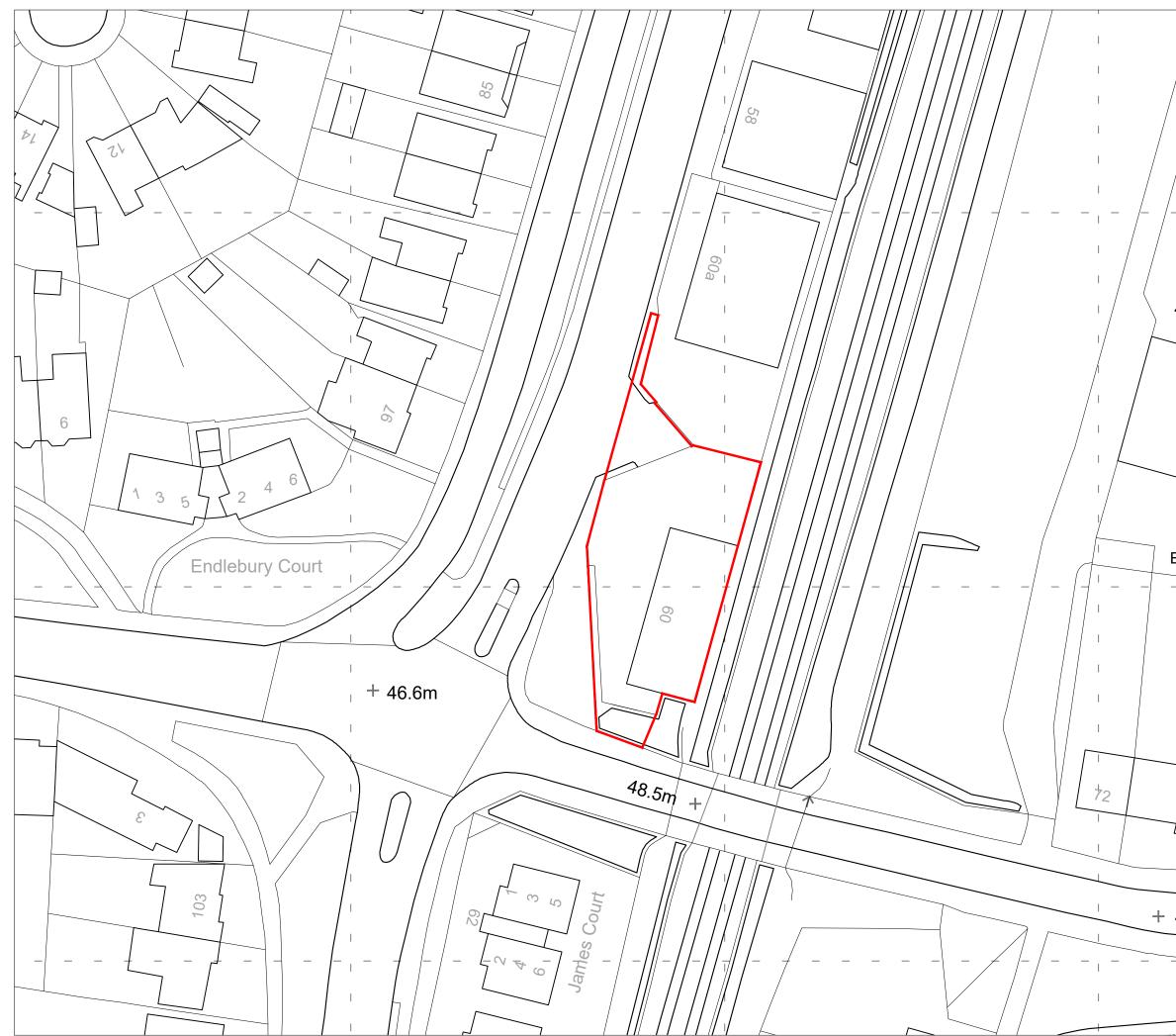
All building works to be carried out in accordance with current Building Regulations, British Standards and relevant codes of practice.

Drawing to be read in conjunction with structural engineers, mechanical, electrical (and other designers) specification and drawings.

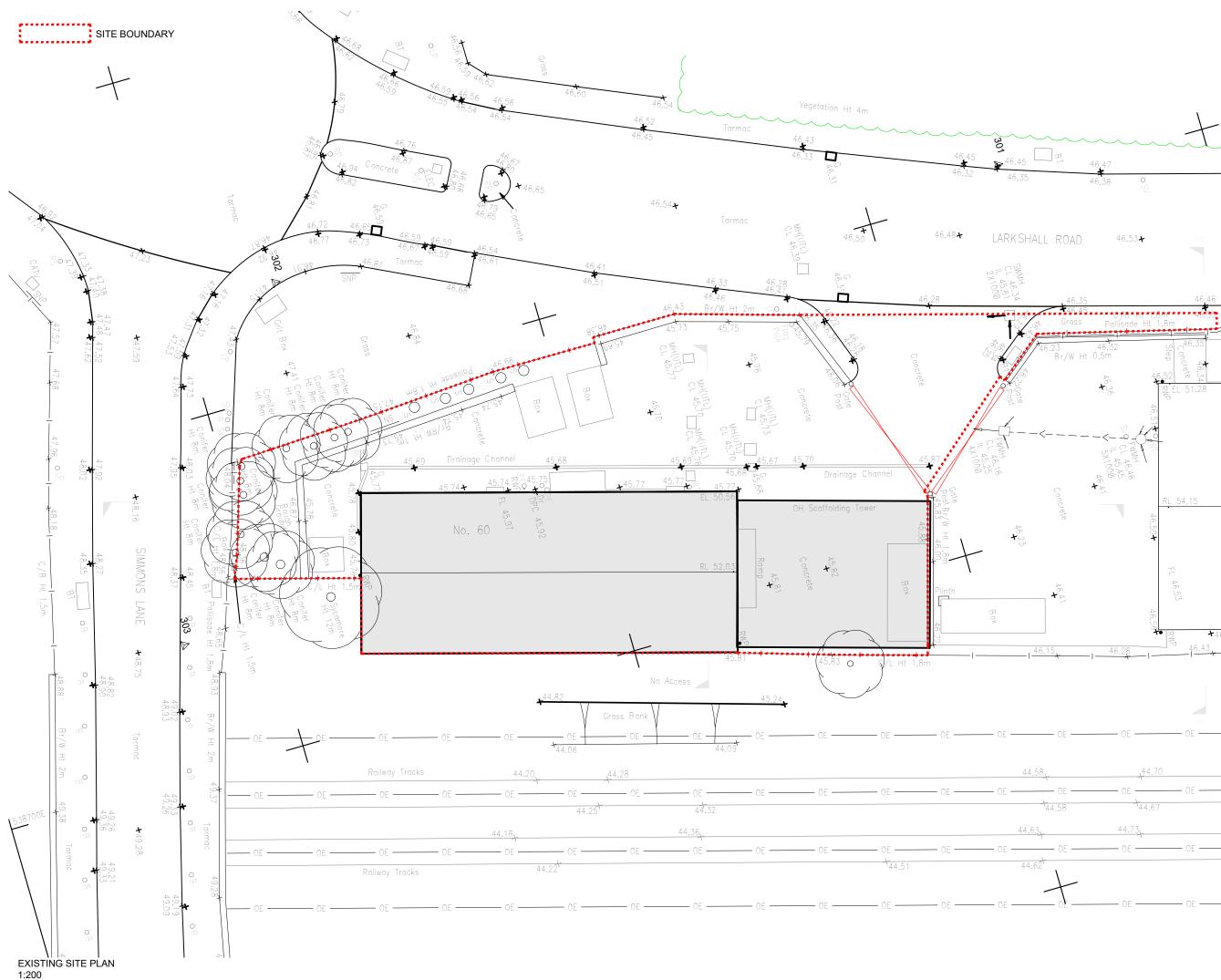
Refer to structural engineers drawings and specifications for details of below floor level drainage / service penetrations. Setting out of structure to Architects drawings and details.

CHECK ALL DIMENSIONS ON SITE

REV:	Comment:	Date:
		ROUD
	ARCHITE	
Paper - A HHHHH 0 Notes: T Stroud A taken in dimension preference indicative detailed disclosed or in par is subject	20 This drawing is the or rchitects limited. Figure	ad dimensions to be hose scaled. All site and taken in The drawings are change following a boduced, retained or verson either wholly ssion. The scheme input from relevant rocess.
Drawing <sup>-</sup> Existinç	Title: 3 Site Location Pla	n N
Project:	60 Larkshall Road, Lon E4 6PD	don,
Drawing I	Number: IBA Stage: Series: Extension: 3 A 0	Drawing No: Revision:
Status:	DO NOT SO THIS DRAW ALL DIMENS	ALE FROM ING VERIFY SIONS FROM TE 2020



1 1	
*	GENERAL NOTES: Do not scale from this drawing. Use figured dimensions only. Figured dimensions are in millimeters.
	All specified products and materials to be fitted and installed according to manufacturers specifications and instructions.
	All building works to be carried out in accordance with current Building Regulations, British Standards and relevant codes of practice.
	Drawing to be read in conjunction with structural engineers, mechanical, electrical (and other designers) specification and drawings.
/	Refer to structural engineers drawings and specifications for details of below floor level drainage / service penetrations. Setting out of structure to Architects drawings and details.
	CHECK ALL DIMENSIONS ON SITE
El Sub Sta	PLANNING
	REV: Comment: Date:
	ILS
	LEWIS • STROUD ARCHITECTS
7	© Lewis Stroud Architects Ltd. www.lewisstroud.com Paper - A3 Scale 1:500
	0 5 10 15 25m Notes: This drawing is the copyright of Lewis
	Stroud Architects limited. Figured dimensions to be taken in preference to those scaled. All
	dimensions to be checked on site and taken in preference to those shown. The drawings are
	indicative only and subject to change following a detailed survey. Not to be reproduced, retained or disclosed to any unauthorised person either wholly
	or in part without written permission. The scheme is subject to change following input from relevant
49.4m	consultants during the design process.
	Drawing Title: Existing Block Plan
	Project: 60 Larkshall Road, London,
	E4 6PD Drawing Number:
	Project No: RIBA Stage: Series: Extension: Drawing No: Revision: 1828 3 A 0 002 00
	Status: DO NOT SCALE FROM THES DRAWING VERITY PLANNING ONLY SITE 2020



Do not scale from this drawing. Use figured dimensions only. Figured dimensions are in millimeters.

All specified products and materials to be fitted and installed according to manufacturers specifications and instructions.

All building works to be carried out in accordance with current Building Regulations, British Standards and relevant codes of practice.

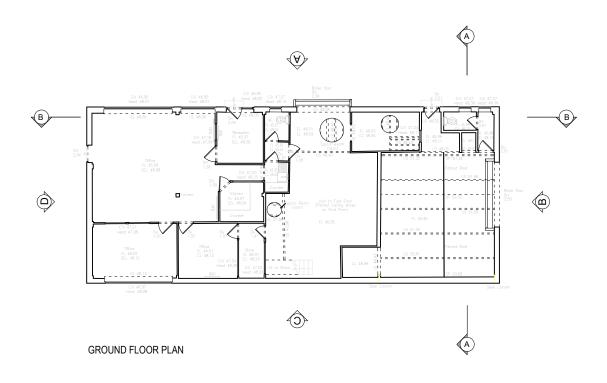
Drawing to be read in conjunction with structural – engineers, mechanical, electrical (and other designers) specification and drawings.

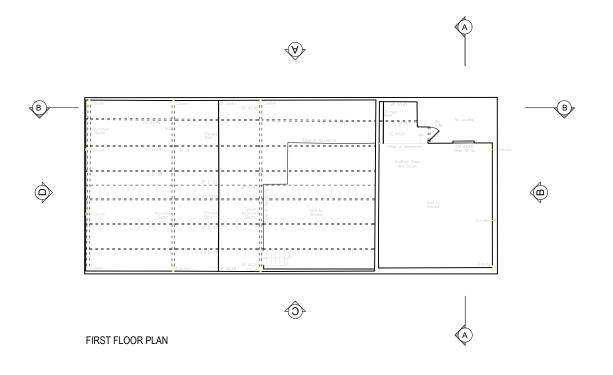
- Refer to structural engineers drawings and specifications for details of below floor level drainage / service penetrations. Setting out of structure to Architects drawings and details.

CHECK ALL DIMENSIONS ON SITE



46.5	REV: Comment:	Date:
46.43		
	LEWIS•	STROUD
	ARCHI	ТЕСТЅ
	© Lewis Stroud Architects Ltd.	www.lewisstroud.com
	Paper - A3	Scale 1:200
OE	0 2 4	6 10m
44.70 OE ~44.67 73 OE	Stroud Architects limited. taken in preference dimensions to be check preference to those sh indicative only and subj detailed survey. Not to b disclosed to any unautho or in part without written	the copyright of Lewis Figured dimensions to be to those scaled. All ed on site and taken in nown. The drawings are ect to change following a be reproduced, retained on yrised person either wholly, permission. The scheme owing input from relevan esign process.
	Drawing Title: Existing Site Plan	
0E ——	Project: 60 Larkshall Ro E4 6PD	ad, London,
	Drawing Number:	
	Project No: RIBA Stage: Series: 1828 3 A	Extension: Drawing No: Revision: 0 100 00
	Status: PLANNING ONLY	DO NOT SCALE FROM THIS DRAWING VERIFY ALL DIMENSIONS FROM SITE 2020
	L. C.	-





Do not scale from this drawing. Use figured dimensions only. Figured dimensions are in millimeters.

All specified products and materials to be fitted and installed according to manufacturers specifications and instructions.

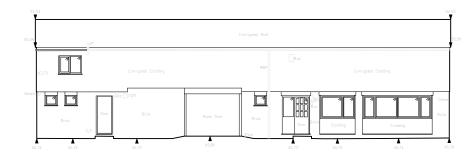
All building works to be carried out in accordance with current Building Regulations, British Standards and relevant codes of practice.

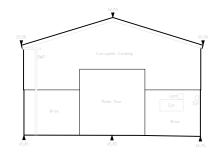
Drawing to be read in conjunction with structural engineers, mechanical, electrical (and other designers) specification and drawings.

Refer to structural engineers drawings and specifications for details of below floor level drainage / service penetrations. Setting out of structure to Architects drawings and details.

CHECK ALL DIMENSIONS ON SITE

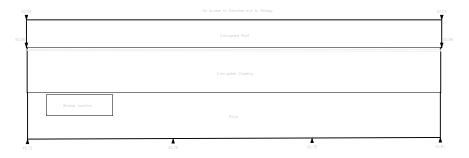
taken in preference to those scaled. All dimensions to be checked on site and taken in preference to those shown. The drawings are indicative only and subject to change following a detailed survey. Not to be reproduced, retained or disclosed to any unauthorised person either wholly or in part without written permission. The scheme is subject to change following input from relevant consultants during the design process. Drawing Title: Existing Floor Plans Project: 60 Larkshall Road, London, E4 6PD	REV:	Comment:	Date:
A R C H I T E C T S • Lewis Stroud Architects Ltd. www.lewisstroud.com Paper - A3 Scale 1:200 • 2 4 6 10m Notes: This drawing is the copyright of Lewis Stroud Architects limited. Figured dimensions to be taken in preference to those scaled. All dimensions to be checked on site and taken in preference to those shown. The drawings are indicative only and subject to change following a detailed survey. Not to be reproduced, retained or disclosed to any unauthorised person either wholly or in part without written permission. The scheme is subject to change following input from relevant consultants during the design process. Drawing Title: Existing Floor Plans Project: 60 Larkshall Road, London, E4 6PD			
Paper - A3 Scale 1:200 0 2 4 6 10m Notes: This drawing is the copyright of Lewis Stroud Architects limited. Figured dimensions to be taken in preference to those scaled. All dimensions to be checked on site and taken in preference to those shown. The drawings are indicative only and subject to change following a detailed survey. Not to be reproduced, retained or disclosed to any unauthorised person either wholly or in part without written permission. The scheme is subject to change following input from relevant consultants during the design process. Drawing Title: Existing Floor Plans Project: 60 Larkshall Road, London, E4 6PD			
0       2       4       6       10m         Notes: This drawing is the copyright of Lewis       Stroud Architects limited. Figured dimensions to be taken in preference to those scaled. All dimensions to be checked on site and taken in preference to those shown. The drawings are indicative only and subject to change following a detailed survey. Not to be reproduced, retained or disclosed to any unauthorised person either wholly or in part without written permission. The scheme is subject to change following input from relevant consultants during the design process.         Drawing Title:       N         Existing Floor Plans       N         Project:       60 Larkshall Road, London, E4 6PD	© Lewis	Stroud Architects Ltd. www	/.lewisstroud.com
0     2     4     6     10m       Notes: This drawing is the copyright of Lewis Stroud Architects limited. Figured dimensions to be taken in preference to those scaled. All dimensions to be checked on site and taken in preference to those shown. The drawings are indicative only and subject to change following a detailed survey. Not to be reproduced, retained or disclosed to any unauthorised person either wholly or in part without written permission. The scheme is subject to change following input from relevant consultants during the design process.       Drawing Title:     N       Existing Floor Plans     N       Project:     60 Larkshall Road, London, E4 6PD			ale 1:200
Notes: This drawing is the copyright of Lewis         Stroud Architects limited. Figured dimensions to be taken in preference to those scaled. All dimensions to be checked on site and taken in preference to those shown. The drawings are indicative only and subject to change following a detailed survey. Not to be reproduced, retained or idsclosed to any unauthorised person either wholly or in part without written permission. The scheme is subject to change following input from relevant consultants during the design process.         Drawing Title:       Image: Comparison of the drawing the design process.         Project:       60 Larkshall Road, London, E4 6PD			
Stroud Architects limited. Figured dimensions to be taken in preference to those scaled. All dimensions to be checked on site and taken in preference to those shown. The drawings are indicative only and subject to change following a detailed survey. Not to be reproduced, retained or disclosed to any unauthorised person either wholly or in part without written permission. The scheme is subject to change following input from relevant consultants during the design process. Drawing Title: Existing Floor Plans Project: 60 Larkshall Road, London, E4 6PD	0	2 1 0	
E4 6PD	Stroud A taken i dimensic preferen indicative detailed disclose or in par is subjec consulta Drawing	rchitects limited. Figured dimi- in preference to those ons to be checked on site a ce to those shown. The co- e only and subject to change survey. Not to be reproduced d to any unauthorised person t without written permission. t to change following input f nts during the design process Title:	ensions to be scaled. All and taken in Irawings are e following a I, retained or either wholly The scheme rom relevant
		E4 6PD	
Drawing Number:	0	Number:	
Project No: RIBA Stage: Series: Extension: Drawing No: Revision: 1828 3 A 0 101 00			
Status: DO NOT SCALE FROM THIS DRAWING VERIFY NOV	Status:	THIS DRAWING VERIFY	NOV
PLANNING ONLY ALL DIMENSIONS FROM 2020	PLANN	ING ONLY	2020

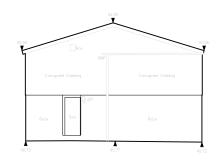




ELEVATION A

ELEVATION B





ELEVATION C

ELEVATION D

GENERAL NOTES:

Do not scale from this drawing. Use figured dimensions only. Figured dimensions are in millimeters.

All specified products and materials to be fitted and installed according to manufacturers specifications and instructions.

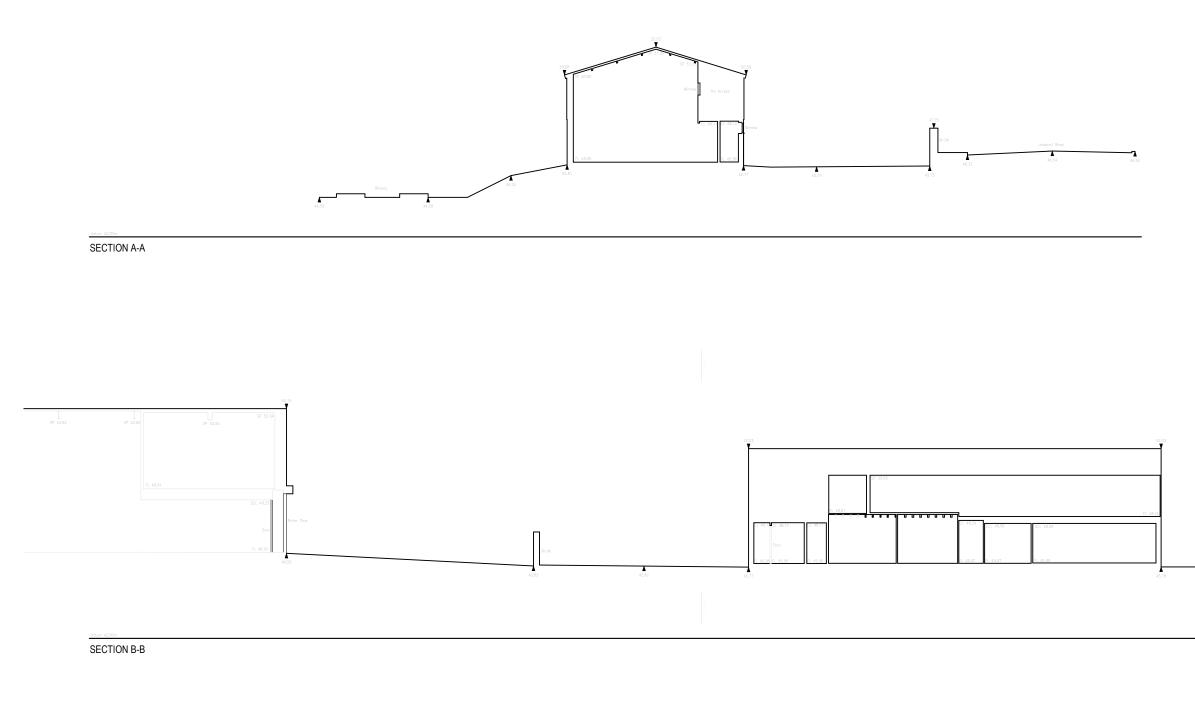
All building works to be carried out in accordance with current Building Regulations, British Standards and relevant codes of practice.

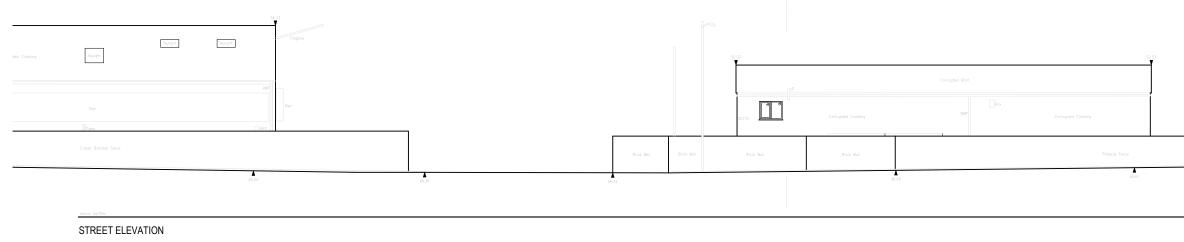
Drawing to be read in conjunction with structural engineers, mechanical, electrical (and other designers) specification and drawings.

Refer to structural engineers drawings and specifications for details of below floor level drainage / service penetrations. Setting out of structure to Architects drawings and details.

CHECK ALL DIMENSIONS ON SITE

REV:	Comment:		Date:
	WIS:	S T R O	
		TECTS	00
© Lewis	Stroud Architects Ltd	www.le	wisstroud.com
Paper -	43	Scal	e 1:200
0 Notes:	2 4 This drawing in	6 s the copyright	10m
		. Figured dimen	
taken	in preference	to those so	caled. All
		ked on site an	
		hown. The dra ject to change f	
		pe reproduced, i	
		orised person ei	
		n permission. Th lowing input fro	
	ints during the d		in relevant
	-		
Drawing	Title:	N	$\frown$
Existin	g Elevations		(
			$\bigcirc$
Project:	60 Larkshall Ro	ad. London.	
,	E4 6PD	,,	
Drawing	Number:		
Project No: 1828	RIBA Stage: Series: 3 A	Extension: Drawing No: 0 200	
Status:		DO NOT SCALE FROM THIS DRAWING VERIFY	NOV
PLANN	ING ONLY	ALL DIMENSIONS FROM SITE	2020





Do not scale from this drawing. Use figured dimensions only. Figured dimensions are in millimeters.

All specified products and materials to be fitted and installed according to manufacturers specifications and instructions.

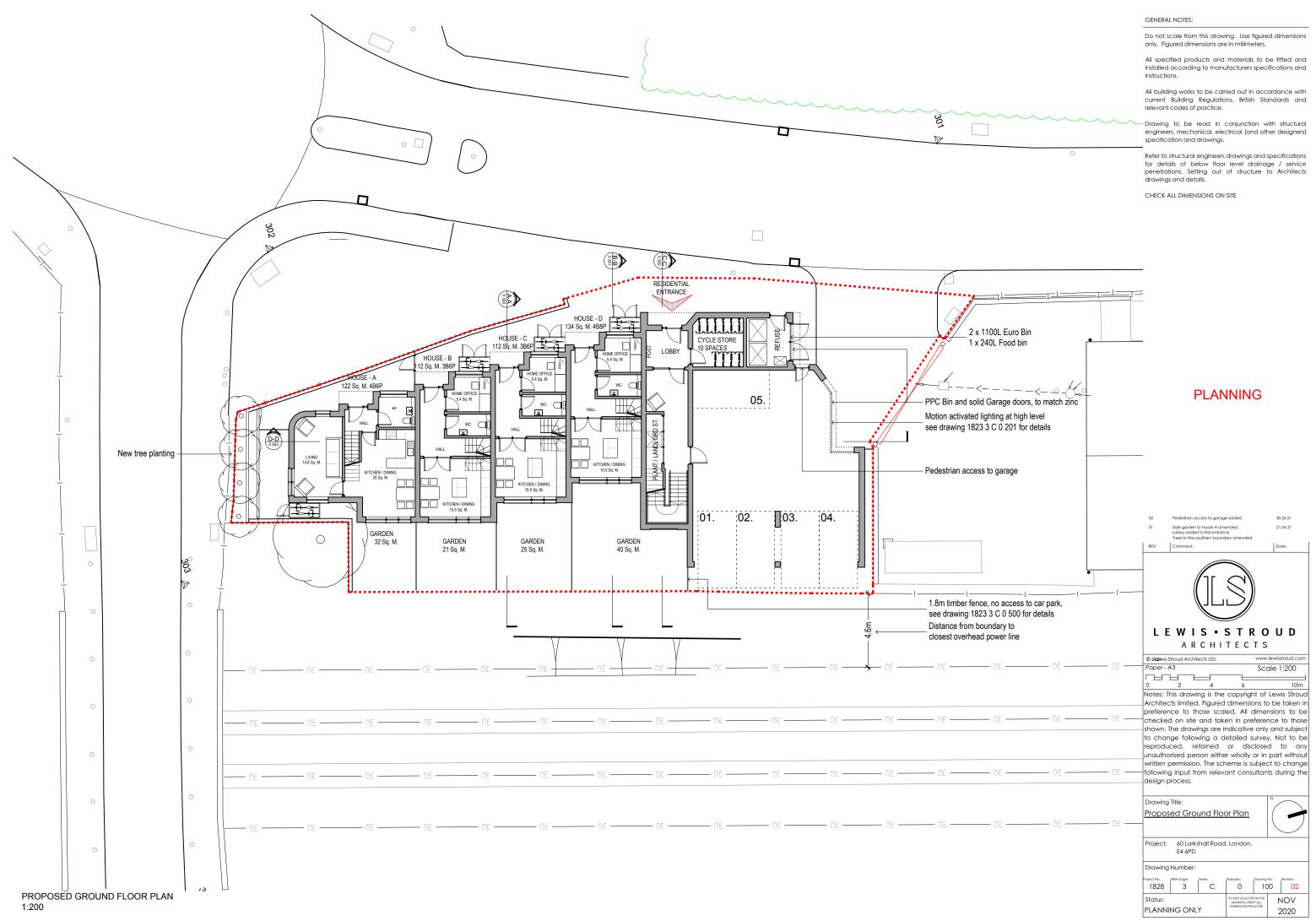
All building works to be carried out in accordance with current Building Regulations, British Standards and relevant codes of practice.

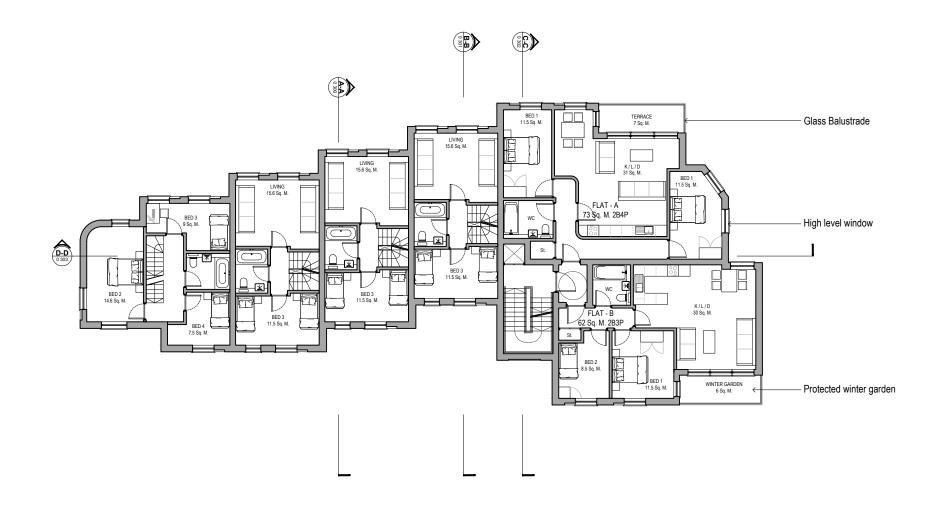
Drawing to be read in conjunction with structural engineers, mechanical, electrical (and other designers) specification and drawings.

Refer to structural engineers drawings and specifications for details of below floor level drainage / service penetrations. Setting out of structure to Architects drawings and details.

CHECK ALL DIMENSIONS ON SITE

48.03	
Br/T	
45.78	
	REV: Comment: Date:
	ILS
	LEWIS • STROUD ARCHITECTS
	© Lewis Stroud Architects Ltd. www.lewisstroud.com
	Paper - A3 Scale 1:200
	0 2 4 6 10m Notes: This drawing is the copyright of Lewis Stroud Architects limited. Figured dimensions to be taken in preference to those scaled. All dimensions to be checked on site and taken in preference to those shown. The drawings are indicative only and subject to change following a detailed survey. Not to be reproduced, retained or disclosed to any unauthorised person either wholly or in part without written permission. The scheme is subject to change following input from relevant
46.71	consultants during the design process.
etim 44.00m ELEVATION 9	Drawing Title: <u>Existing Site Sections</u>
	Project: 60 Larkshall Road, London, E4 6PD
	Drawing Number:
	Project No:         RIBA Stage:         Series:         Extension:         Drawing No:         Revision:           1828         3         A         0         300         00
	Status: Do NOT SCALE FROM THIS DRAWING VERIFY ALL DIMENSIONS FROM SITE 2020





Do not scale from this drawing. Use figured dimensions only. Figured dimensions are in millimeters.

All specified products and materials to be fitted and installed according to manufacturers specifications and instructions.

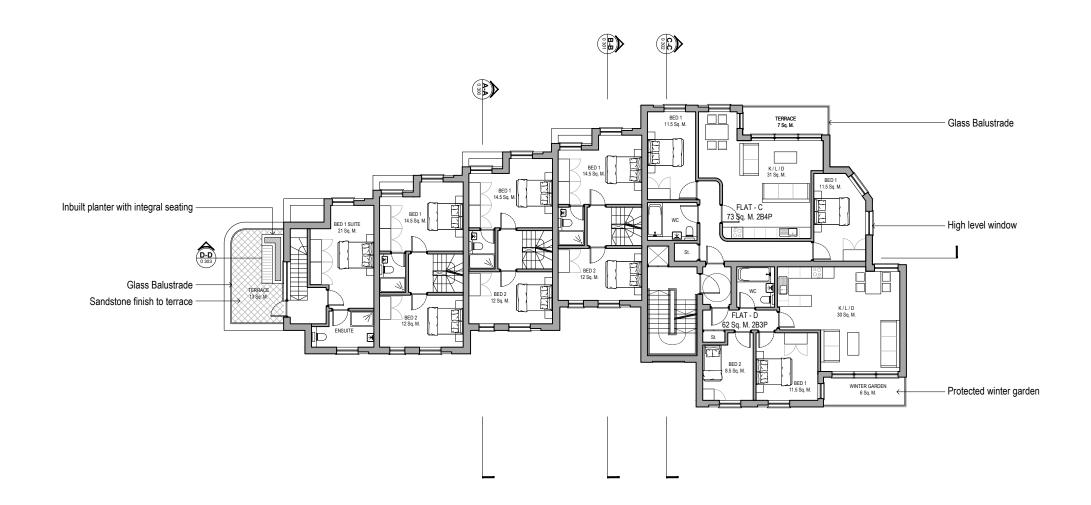
All building works to be carried out in accordance with current Building Regulations, British Standards and relevant codes of practice.

Drawing to be read in conjunction with structural engineers, mechanical, electrical (and other designers) specification and drawings.

Refer to structural engineers drawings and specifications for details of below floor level drainage / service penetrations. Setting out of structure to Architects drawings and details.

CHECK ALL DIMENSIONS ON SITE

REV: Comment: Date:
L E W I S • S T R O U D ARCHITECTS
© Lewis Stroud Architects Ltd. www.lewisstroud.co
Paper - A3 Scale 1:200
Notes: This drawing is the copyright of Lew
Stroud Architects limited. Figured dimensions to taken in preference to those scaled. dimensions to be checked on site and taken preference to those shown. The drawings a indicative only and subject to change following detailed survey. Not to be reproduced, retained disclosed to any unauthorised person either who or in part without written permission. The schem is subject to change following input from releva consultants during the design process.
Drawing Title:
Proposed First Floor Plan
Project: 60 Larkshall Road, London, E4 6PD
Drawing Number:
Project No:         RIBA Stage:         Series:         Extension:         Drawing No:         Revision:           1828         3         C         0         101         01
Status: DO NOT SCALE FROM THIS DRAWING VERIFY ALL DIMENSIONS FROM
PLANNING ONLY ALL DIMENSIONS FROM 2020



Do not scale from this drawing. Use figured dimensions only. Figured dimensions are in millimeters.

All specified products and materials to be fitted and installed according to manufacturers specifications and instructions.

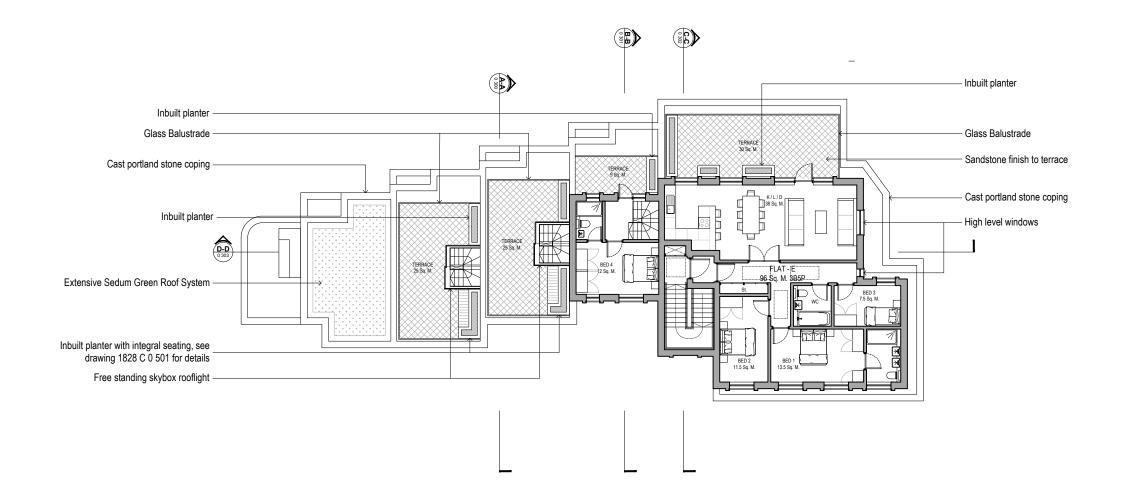
All building works to be carried out in accordance with current Building Regulations, British Standards and relevant codes of practice.

Drawing to be read in conjunction with structural engineers, mechanical, electrical (and other designers) specification and drawings.

Refer to structural engineers drawings and specifications for details of below floor level drainage / service penetrations. Setting out of structure to Architects drawings and details.

CHECK ALL DIMENSIONS ON SITE

01	Side window Planters sho	to bed 1 flat C wn to terrace	amended		20.04.21
REV:	Comment:				Date:
LE	W I A R		S T F		U D
	Stroud Arcl	nitects Ltd.			wisstroud.com
Paper -				Sca	le 1:200
	2	4	6		10m
Stroud A taken dimensi preferer indicativ detailed disclose or in pa is subje	Architects in pref ons to b nce to the e only a survey. ed to any rt withou	s limited. erence be check hose sh nd subje Not to be unautho it written ange follo	Figured to tho ed on s own. Th ect to ch e reprod rised per permiss owing in	dimen se s ite an ne dra ange uced, son ei ion. T out fro cess.	d taken in awings are following a retained or ither wholly he scheme om relevant
Drawing	Title:			١	$\sim$
Propos	sed Se	cond Fl	oor Pla	<u>in</u>	
Project:	60 Lark E4 6PD	kshall Roa )	ad, Londo	'n,	
Drawing	Number:				
Project No: 1828	RIBA Stage: 3	C	Extension: 0	Drawing No 102	
Status:			DO NOT SCALI THIS DRAWING ALL DIMENSION	E FROM VERIFY	NOV
PLANN	IING ON	ILY	SITE	IS PROM	2020



Do not scale from this drawing. Use figured dimensions only. Figured dimensions are in millimeters.

All specified products and materials to be fitted and installed according to manufacturers specifications and instructions.

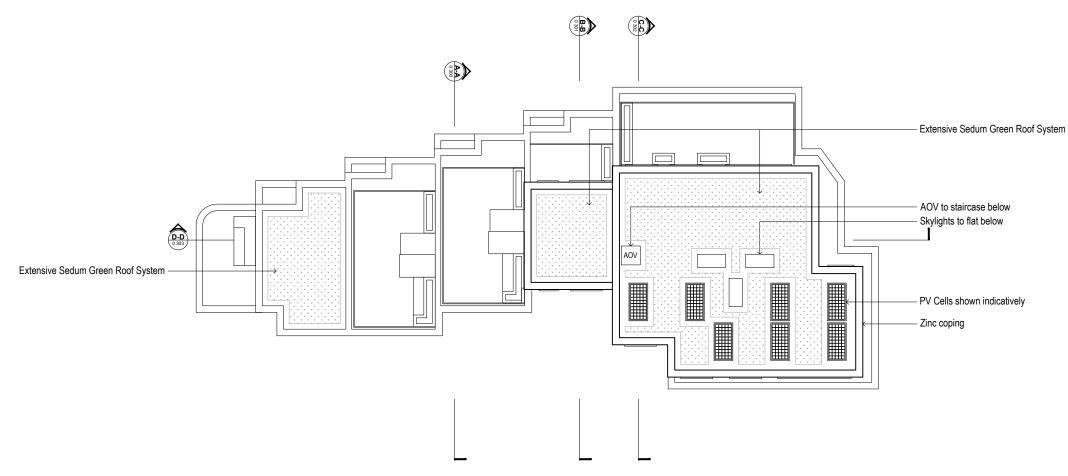
All building works to be carried out in accordance with current Building Regulations, British Standards and relevant codes of practice.

Drawing to be read in conjunction with structural engineers, mechanical, electrical (and other designers) specification and drawings.

Refer to structural engineers drawings and specifications for details of below floor level drainage / service penetrations. Setting out of structure to Architects drawings and details.

CHECK ALL DIMENSIONS ON SITE

01	Planters shown Sedum roof's s				20.04.21
REV:	Comment:				Date:
LE	WIS	S · I		_	UD
	Stroud Archit	ects Ltd.			ewisstroud.com
Paper - /	A3 日一日 2	4	6	Sca	le 1:200
Stroud A taken dimensie preferen indicativ detailed disclose or in pa is subje	Architects I in prefer ons to be ace to the e only an survey. N d to any u rt without	imited. rence check ose sh d subje lot to b nautho written ge follo	Figured to tho red on so own. The ect to ch e reprod rised per permisso owing in	dimen se s ite an ange uced, rson ei ion. T out fro cess.	ad taken in awings are following a retained or ither wholly he scheme om relevant
Drawing Propos	Title: sed Third	d Floo	<u>r Plan</u>	,	
Project:	60 Larks E4 6PD	hall Roa	ad, Londo	ın,	<u> </u>
Drawing	Number:				
Project No: 1828	RIBA Stage: Se	c	Extension: 0	Drawing No 103	
Status: PLANN	IING ONL	Y	DO NOT SCALI THIS DRAWING ALL DIMENSION SITE	E FROM VERIFY IS FROM	NOV 2020



Do not scale from this drawing. Use figured dimensions only. Figured dimensions are in millimeters.

All specified products and materials to be fitted and installed according to manufacturers specifications and instructions.

All building works to be carried out in accordance with current Building Regulations, British Standards and relevant codes of practice.

Drawing to be read in conjunction with structural engineers, mechanical, electrical (and other designers) specification and drawings.

Refer to structural engineers drawings and specifications for details of below floor level drainage / service penetrations. Setting out of structure to Architects drawings and details.

CHECK ALL DIMENSIONS ON SITE

01	Sedum roofs	s shown			20.04.21
REV:	Comment:				Date:
	WI AR	сні	S T F	тs	UD
© Lewis Paper -	Stroud Arcl	hitects Ltd.			wisstroud.com e 1:200
		4	6	oca	10m
Stroud A taken dimensi preferer indicativ detailed disclose or in pa is subje	Architects in pref ons to b nce to the e only a survey. ed to any rt withou ct to cha	s limited. erence be check hose sh nd subje Not to be unauthou t written	Figured to tho ed on s own. Th ect to ch e reprodu- rised per permiss owing inp	dimen se s ite an ne dra ange uced, son ei ion. T out fro cess.	d taken in awings are following a retained or ther wholly he scheme m relevant
Drawing Propos	Title: sed Ro	of Plan		1	
Project:	60 Larl E4 6PD	kshall Roa )	ad, Londo	'n,	
Ū	Number:				
Project No: 1828	RIBA Stage: 3	C	Extension: 0	Drawing No 104	
Status: PLANN	IING ON	ILY	DO NOT SCALE THIS DRAWING ALL DIMENSION SITE	VERIEY	NOV 2020



- 03. Pigmento Red Zinc, in a Narrow Diamond Format
- 04. Cast Portland Door surrounds, Stone coping & window sills
- 15. Assumed boundary level (with balustrade on top,

- 15.

16. Extensive Sedum Green Roof System (behind parapet)

OUTLINE OF 1ST PRE APPLICATION (BLUE)

SIMMONS LANE

OUTLINE OF 2ND PRE APPLICATION (RED)

Do not scale from this drawing. Use figured dimensions only. Figured dimensions are in millimeters.

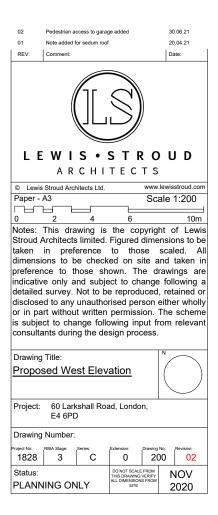
All specified products and materials to be fitted and installed according to manufacturers specifications and instructions.

All building works to be carried out in accordance with current Building Regulations, British Standards and relevant codes of practice.

Drawing to be read in conjunction with structural engineers, mechanical, electrical (and other designers) specification and drawings.

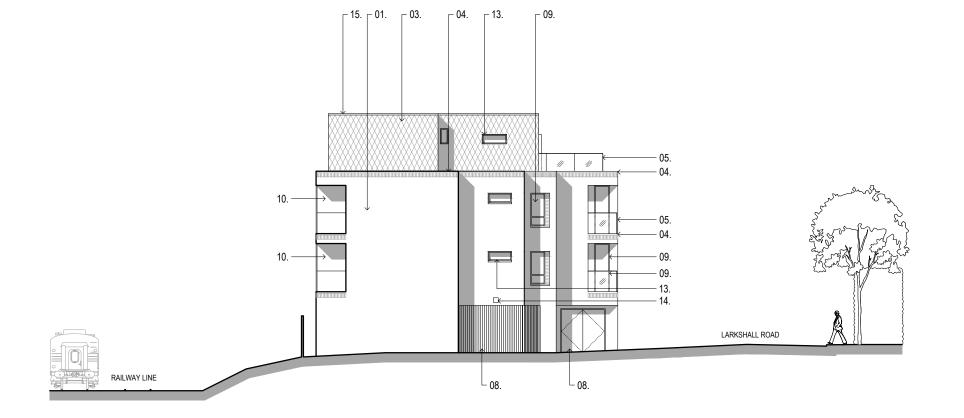
Refer to structural engineers drawings and specifications for details of below floor level drainage / service penetrations. Setting out of structure to Architects drawings and details.

CHECK ALL DIMENSIONS ON SITE



- 01. Red Multi Brick Work
- 02. Red Multi Brick Work Panel to Window

- 05. Glass Balustrade
- 07. Brick Cycle Store, with planting
- 09. PPC aluminum glazing, to match zinc
- 10. Protected winter garden
- 11. Timber Environmental Barrier
- 12. Masonry retaining wall, with PPC balustrade
- 13. High level windows



GENERAL NOTES:

03. Pigmento Red Zinc, in a Narrow Diamond Format

04. Cast Portland Door surrounds, Stone coping & window sills

06. Glazed door, PPC to match zinc

08. PPC Bin and Garage doors, to match zinc

14. Motion activated lighting at high level (shown indicatively)

15. Extensive Sedum Green Roof System (behind parapet)

Do not scale from this drawing. Use figured dimensions only. Figured dimensions are in millimeters.

All specified products and materials to be fitted and installed according to manufacturers specifications and instructions.

All building works to be carried out in accordance with current Building Regulations, British Standards and relevant codes of practice.

Drawing to be read in conjunction with structural engineers, mechanical, electrical (and other designers) specification and drawings.

Refer to structural engineers drawings and specifications for details of below floor level drainage / service penetrations. Setting out of structure to Architects drawings and details.

CHECK ALL DIMENSIONS ON SITE

0     2     4     6     10m       Notes: This drawing is the copyright of Lewi       Stroud Architects limited. Figured dimensions to be       taken in preference to those scaled. A       dimensions to be checked on site and taken in       preference to those shown. The drawings arr       indicative only and subject to change following a       detailed survey. Not to be reproduced, retained o       disclosed to any unauthorised person either wholly       or in part without written permission. The schemi       is subject to change following input from relevan       consultants during the design process.       Drawing Title:       Project:     60 Larkshall Road, London,       E4 6PD       Drawing Number:	02	Pedestrian a	ccess to garag	e added		30	0.06.21
L E W I S • S T R O U D A R C H I T E C T S  L E W I S • S T R O U D A R C H I T E C T S  L E W I S • S T R O U D A R C H I T E C T S  L E W I S • S T R O U D A R C H I T E C T S  L E W I S • S • S T R O U D A R C H I T E C T S  L E W I S • S • S • S • S • S • S • S • S • S	01	Security light	ting shown	&C amended		20	0.04.21
A R C H I T E C T S  C Lewis Stroud Architects Ltd. Www.lewisstroud.com Paper - A3 C a li 200  C 2 4 6 10m Notes: This drawing is the copyright of Lewi Stroud Architects limited. Figured dimensions to be taken in preference to those scaled. A dimensions to be checked on site and taken in preference to those shown. The drawings ar indicative only and subject to change following a detailed survey. Not to be reproduced, retained o disclosed to any unauthorised person either wholly or in part without written permission. The schemi s subject to change following input from relevan consultants during the design process.  Drawing Title: Proposed North Elevation Project: 60 Larkshall Road, London, E4 6PD Drawing Number:  Projed No.  Project No.	REV:	Comment:				Da	ate:
Lewis Stroud Architects Ltd.     www.lewisstroud.cor Paper - A3     Scale 1:200     O     2     4     6     10m Notes: This drawing is the copyright of Lewi Stroud Architects limited. Figured dimensions to be taken in preference to those scaled. A dimensions to be checked on site and taken in preference to those shown. The drawings are indicative only and subject to change following i detailed survey. Not to be reproduced, retained o disclosed to any unauthorised person either wholly or in part without written permission. The schem is subject to change following input from relevan consultants during the design process.  Drawing Title: Proposed North Elevation Project: 60 Larkshall Road, London,     E4 6PD  Drawing Number:  Projed No.  REA Stage: Series: Detention: Detention Detention: Detention: Detention: Detention Detention: Det	LE	(	s · s	S T F	) R 0	ι	JD
Paper - A3       Scale 1:200         0       2       4       6       10m         Notes: This drawing is the copyright of Lewi       Stroud Architects limited. Figured dimensions to be taken in preference to those scaled. A dimensions to be checked on site and taken in preference to those shown. The drawings arrindicative only and subject to change following a detailed survey. Not to be reproduced, retained o disclosed to any unauthorised person either wholly or in part without written permission. The schemic subject to change following input from relevan consultants during the design process.         Drawing Title:       Proposed North Elevation       N         Project:       60 Larkshall Road, London, E4 6PD       201       02         Drawing Number:       *****       201       02         Status:       0       201       02		AR	СНІ	ТЕС	ΤS		
Drawing Title: Proposed North Elevation Project: 60 Larkshall Road, London, E4 6PD Drawing Number: Project No: RIBA Stage Strest: Extension: Desviring No: Revision: 1828 3 C Desviring No: Desviring No: Revision: 102 Statute: Destination of the strest str	Paper - / 0 Notes: Stroud A taken dimensie preferen indicativ detailed disclose or in pa is subje	A3 2 This dra vrchitects in pref ons to b ce to t e only a survey. d to any rt withou ct to cha	4 awing is s limited. erence he check hose sh nd subje Not to be unauthou t written ange follo	the cop Figured to tho ed on s own. Th ect to ch e reprod rised per permiss owing in	Sca oyrigh dimei se s ite an ange uced, son e ion. To out fro	nt consice national nd awi foll ret ithe	1:200 10m of Lewis ons to be led. All taken in ngs are lowing a ained or er wholly scheme
Proposed North Elevation Project: 60 Larkshall Road, London, E4 6PD Drawing Number: Project No: RIBA Stage: Series: Determine No: Revision: 1828 3 C 0 201 02 Status: DO NOT SCALE FROM NO: V	Drawing	Title <sup>.</sup>				N	
E4 6PD           Drawing Number:           Project No:         RIBA Stage:         Series:         Extension:         Drawing No:         Revision:           1828         3         C         0         201         02           Status:         DD NOT SCALE FROM         NOD (////////////////////////////////////	0		rth Elev	ation			
Project No:         RIBA Stage:         Series:         Extension:         Drawing No:         Revision:           1828         3         C         0         201         02           Status:         Do NOT SCALE FROM         NOV/         NOV/         NOV/	Project:			ad, Londo	n,		
1828         3         C         0         201         02           Status:         DO NOT SCALE FROM         NON /	Drawing	Number:					
			-				
PLANNING ONLY		ING ON	ILY	THIS DRAWING ALL DIMENSION	VERIFY	-	

- 01. Red Multi Brick Work
- 02. Red Multi Brick Work Panel to Window

- 05. Glass Balustrade
- 06. Glazed door, PPC to match zinc 07. Brick Cycle Store, with planting
- 09. PPC aluminum glazing, to match zinc
- 10. Protected winter garden
- 11. Timber Environmental Barrier
- 12. Masonry retaining wall, with PPC balustrade
- 13. High level windows
- 14. Frosted windows up to 1.7m from FFL
- 15. Existing Site Levels



GENERAL NOTES:

03. Pigmento Red Zinc, in a Narrow Diamond Format

04. Cast Portland Door surrounds, Stone coping & window sills

08. PPC Bin and Garage doors, to match zinc

16. Extensive Sedum Green Roof System (behind parapet)

Do not scale from this drawing. Use figured dimensions only. Figured dimensions are in millimeters.

All specified products and materials to be fitted and installed according to manufacturers specifications and instructions.

All building works to be carried out in accordance with current Building Regulations, British Standards and relevant codes of practice.

Drawing to be read in conjunction with structural engineers, mechanical, electrical (and other designers) specification and drawings.

Refer to structural engineers drawings and specifications for details of below floor level drainage / service penetrations. Setting out of structure to Architects drawings and details.

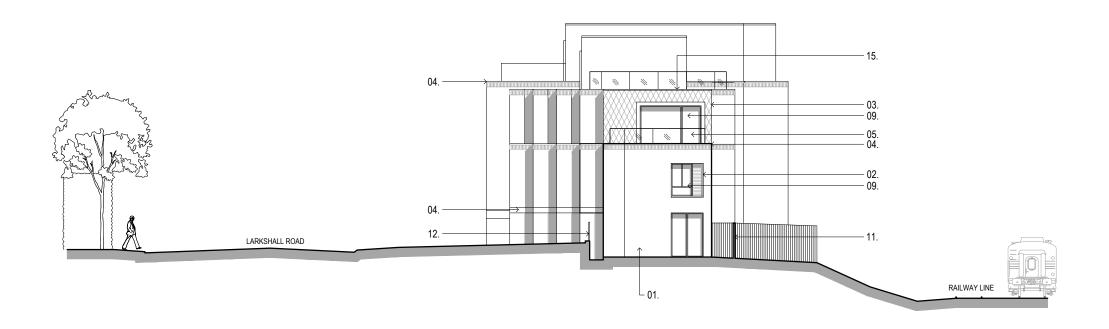
CHECK ALL DIMENSIONS ON SITE

Skylight Skylight

01	Note added	for sedum roof			20.04.21	
REV:	Comment:				Date:	
LE	W I A R				UD	
© Lewis	Stroud Arc	hitects Ltd.		www.lev	wisstroud.com	
Paper -	A3			Scal	e 1:200	
	ಗ್ರೆ	- <u> </u>			40	
0 Notos:	2 This dra	4	6	wright	10m	
Notes: This drawing is the copyright of Lewis Stroud Architects limited. Figured dimensions to be						
taken in preference to those scaled. All						
					d taken in	
preference to those shown. The drawings are						
indicative only and subject to change following a detailed survey. Not to be reproduced, retained or						
disclosed to any unauthorised person either wholly or in part without written permission. The scheme						
is subject to change following input from relevant consultants during the design process.						
consulta	ants durir	ng the de	sign proo	cess.		
				L N		
Drawing					$\frown$	
Proposed East Elevation						
					$\smile$	
Project:	60 Larl E4 6PI	kshall Roa	ad, Londo	n,		
Drawing Number						
Drawing Number:						
Project No: 1828	RIBA Stage: 3	C	Extension: 0	Drawing No: 202		
Status:			DO NOT SCALE THIS DRAWING	VERIFY	NOV	
PLANN	IING ON	ILY	ALL DIMENSION SITE	S FROM	2020	

- 01. Red Multi Brick Work

- 05. Glass Balustrade
- 07. Brick Cycle Store, with planting
- 10. Protected winter garden
- 11. Timber Environmental Barrier
- 13. High level windows
- 14. Frosted windows up to 1.7m from FFL



GENERAL NOTES:

02. Red Multi Brick Work Panel to Window

03. Pigmento Red Zinc, in a Narrow Diamond Format

04. Cast Portland Door surrounds, Stone coping & window sills

06. Glazed door, PPC to match zinc

08. PPC Bin and Garage doors, to match zinc

09. PPC aluminum glazing, to match zinc

12. Masonry retaining wall, with PPC balustrade

15. Extensive Sedum Green Roof System (behind parapet)

Do not scale from this drawing. Use figured dimensions only. Figured dimensions are in millimeters.

All specified products and materials to be fitted and installed according to manufacturers specifications and instructions.

All building works to be carried out in accordance with current Building Regulations, British Standards and relevant codes of practice.

Drawing to be read in conjunction with structural engineers, mechanical, electrical (and other designers) specification and drawings.

Refer to structural engineers drawings and specifications for details of below floor level drainage / service penetrations. Setting out of structure to Architects drawings and details.

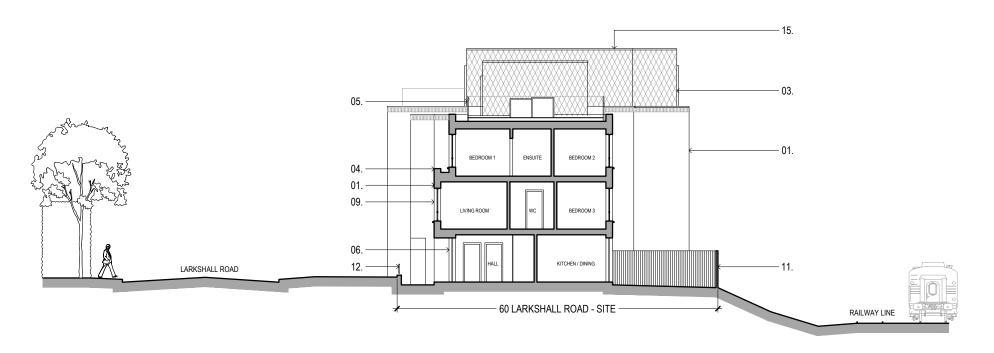
CHECK ALL DIMENSIONS ON SITE

	_					
A R C H I T E C T S	_					
© Lewis Stroud Architects Ltd. www.lewisstroud.co	_					
	_					
Lewis Stroud Architects Ltd. www.lewisstroud.com Paper - A3     Scale 1:200     O     2     4     6     10m Notes: This drawing is the copyright of Lewis Stroud Architects limited. Figured dimensions to be taken in preference to those scaled. All dimensions to be checked on site and taken in preference to those shown. The drawings are indicative only and subject to change following a detailed survey. Not to be reproduced, retained or disclosed to any unauthorised person either wholly or in part without written permission. The scheme is subject to change following input from relevant consultants during the design process.						
Drawing Title:	-					
Proposed South Elevation						
Project: 60 Larkshall Road, London, E4 6PD						
Drawing Number:						
Project No:         RIBA Stage:         Series:         Extension:         Drawing No:         Revision:           1828         3         C         0         203         01						
Status: DO NOT SOLLE FROM PLANNING ONLY STEE						

- 01. Red Multi Brick Work
- 02. Red Multi Brick Work Panel to Window

- 05. Glass Balustrade
  - 06. Glazed door, PPC to match zinc
  - 07. Brick Cycle Store, with planting

  - 09. PPC aluminum glazing, to match zinc
  - 10. Protected winter garden
  - 11. Timber Environmental Barrier
  - 13. High level windows



GENERAL NOTES:

03. Pigmento Red Zinc, in a Narrow Diamond Format

04. Cast Portland Door surrounds, Stone coping & window sills

08. PPC Bin and Garage doors, to match zinc

12. Masonry retaining wall, with PPC balustrade

14. Frosted windows up to 1.7m from FFL

15. Extensive Sedum Green Roof System (behind parapet)

Do not scale from this drawing. Use figured dimensions only. Figured dimensions are in millimeters.

All specified products and materials to be fitted and installed according to manufacturers specifications and instructions.

All building works to be carried out in accordance with current Building Regulations, British Standards and relevant codes of practice.

Drawing to be read in conjunction with structural engineers, mechanical, electrical (and other designers) specification and drawings.

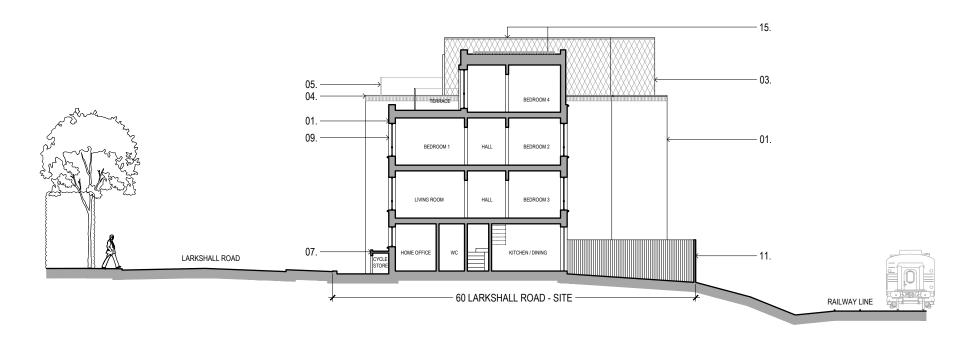
Refer to structural engineers drawings and specifications for details of below floor level drainage / service penetrations. Setting out of structure to Architects drawings and details.

CHECK ALL DIMENSIONS ON SITE

Stroud Architects limited. Figure dimensions to be taken in preference to those scaled. All dimensions to be checked on site and taken in preference to those shown. The drawings are indicative only and subject to change following a detailed survey. Not to be reproduced, retained or disclosed to any unauthorised person either wholly or in part without written permission. The scheme is subject to change following input from relevant consultants during the design process. Drawing Title: Proposed Section A-A Project: 60 Larkshall Road, London, E4 6PD Drawing Number:	01	Note added for sedum root		20.04.21			
A R C H I T E C T S (* Lewis Stroud Architects Ltd. www.lewisstroud.com Paper - A3 Scale 1:200 0 2 4 6 10m Notes: This drawing is the copyright of Lewis Stroud Architects limited. Figured dimensions to be taken in preference to those scaled. All dimensions to be checked on site and taken in preference to those shown. The drawings are indicative only and subject to change following a detailed survey. Not to be reproduced, retained or disclosed to any unauthorised person either wholly or in part without written permission. The scheme is subject to change following input from relevant consultants during the design process. Drawing Title: Proposed Section A-A Project: 60 Larkshall Road, London, E4 6PD Drawing Number: Prover MERSNew Ever Dever Devert Dev	REV:	Comment:		Date:			
Lewis Stroud Architects Ltd. www.lewisstroud.com Paper - A3     Scale 1:200     2 4 6 10m Notes: This drawing is the copyright of Lewis Stroud Architects limited. Figured dimensions to be taken in preference to those scaled. All dimensions to be checked on site and taken in preference to those shown. The drawings are indicative only and subject to change following a detailed survey. Not to be reproduced, retained or disclosed to any unauthorised person either wholly or in part without written permission. The scheme is subject to change following input from relevant consultants during the design process.  Drawing Title:  Proposed Section A-A  Project: 60 Larkshall Road, London, E4 6PD  Drawing Number:  Product MC. RIBA Stage: Series: Extension: Dewing Nor.  Project: 0 RIBA Stage: Series: Extension: Dewing Nor.  Project: 0 RIBA Stage: Series: Extension: Dewing Nor.  Project: 0 RIBA Stage: Series: Dewing Nor.  Project: 0 RIBA Stage: D	ILS						
Paper - A3 Scale 1:200 0 2 4 6 10m Notes: This drawing is the copyright of Lewis Stroud Architects limited. Figured dimensions to be taken in preference to those scaled. All dimensions to be checked on site and taken in preference to those shown. The drawings are indicative only and subject to change following a detailed survey. Not to be reproduced, retained or disclosed to any unauthorised person either wholly or in part without written permission. The scheme is subject to change following input from relevant consultants during the design process. Drawing Title: Proposed Section A-A Project: 60 Larkshall Road, London, E4 6PD Drawing Number: Product MC RIEA Stage Series: Extension Desting Northered Section Area		ARCHI	ТЕСТ	S			
0     2     4     6     10m       Notes: This drawing is the copyright of Lewis     Stroud Architects limited. Figured dimensions to be taken in preference to those scaled. All dimensions to be checked on site and taken in preference to those shown. The drawings are indicative only and subject to change following a detailed survey. Not to be reproduced, retained or disclosed to any unauthorised person either wholly or in part without written permission. The scheme is subject to change following input from relevant consultants during the design process.       Drawing Title:     N       Project:     60 Larkshall Road, London, E4 6PD       Drawing Number:     Prowner New States	© Lewis	Stroud Architects Ltd.	w	www.lewisstroud.com			
0     2     4     6     10m       Notes: This drawing is the copyright of Lewis Stroud Architects limited. Figured dimensions to be taken in preference to those scaled. All dimensions to be checked on site and taken in preference to those shown. The drawings are indicative only and subject to change following a detailed survey. Not to be reproduced, retained or disclosed to any unauthorised person either wholly or in part without written permission. The scheme is subject to change following input from relevant consultants during the design process.       Drawing Title:     N       Propect:     60 Larkshall Road, London, E4 6PD       Drawing Number:     Preview.				Scale 1:200			
Notes: This drawing is the copyright of Lewis         Stroud Architects limited. Figured dimensions to be taken in preference to those scaled. All dimensions to be checked on site and taken in preference to those shown. The drawings are indicative only and subject to change following a detailed survey. Not to be reproduced, retained or disclosed to any unauthorised person either wholly or in part without written permission. The scheme is subject to change following input from relevant consultants during the design process.         Drawing Title:       N         Proposed Section A-A       N         Project:       60 Larkshall Road, London, E4 6PD         Drawing Number:       Project:         Preventer:       Preventer:			6	10m			
Stroud Architects limited. Figured dimensions to be taken in preference to those scaled. All dimensions to be checked on site and taken in preference to those shown. The drawings are indicative only and subject to change following a detailed survey. Not to be reproduced, retained or disclosed to any unauthorised person either wholly or in part without written permission. The scheme is subject to change following input from relevant consultants during the design process. Drawing Title: Proposed Section A-A Project: 60 Larkshall Road, London, E4 6PD Drawing Number: Protect NC: RIBA Stage Series: Extension: Deswing No. Revision:	-		-				
dimensions to be checked on site and taken in preference to those shown. The drawings are indicative only and subject to change following a detailed survey. Not to be reproduced, retained or disclosed to any unauthorised person either wholly or in part without written permission. The scheme is subject to change following input from relevant consultants during the design process.  Drawing Title:  Proposed Section A-A  Project: 60 Larkshall Road, London, E4 6PD  Drawing Number:  Prodet No: RIBA Stage: Series: Extension: Dewing No: Project:	Stroud A	Architects limited.					
preference to those shown. The drawings are indicative only and subject to change following a detailed survey. Not to be reproduced, retained or disclosed to any unauthorised person either wholly or in part without written permission. The scheme is subject to change following input from relevant consultants during the design process. Drawing Title: Proposed Section A-A Project: 60 Larkshall Road, London, E4 6PD Drawing Number: Project Mick RiBA Stage Series: Extension: Drawing No. Prevision:							
detailed survey. Not to be reproduced, retained or disclosed to any unauthorised person either wholly or in part without written permission. The scheme is subject to change following input from relevant consultants during the design process. Drawing Title: Proposed Section A-A Project: 60 Larkshall Road, London, E4 6PD Drawing Number: Project No. RIBA Stage. Series: Extension: Drawing No. Pervision:							
disclosed to any unauthorised person either wholly or in part without written permission. The scheme is subject to change following input from relevant consultants during the design process. Drawing Title: Proposed Section A-A Project: 60 Larkshall Road, London, E4 6PD Drawing Number: Project No: RIBA Stage Series: Extension: Drawing No: Project:							
or in part without written permission. The scheme is subject to change following input from relevant consultants during the design process. Drawing Title: Proposed Section A-A Project: 60 Larkshall Road, London, E4 6PD Drawing Number: Project No: RIBA Stage Series: Extension: Drawing No: Pervision:							
is subject to change following input from relevant consultants during the design process. Drawing Title: Proposed Section A-A Project: 60 Larkshall Road, London, E4 6PD Drawing Number: Project No: RIBA Stage Series: Extension: Drawing No: Pervision:							
Drawing Title: Proposed Section A-A Project: 60 Larkshall Road, London, E4 6PD Drawing Number: Project No: RIBA Stage: Series: Extension: Drawing No: Project.	is subject to change following input from relevant						
Drawing Title: Proposed Section A-A Project: 60 Larkshall Road, London, E4 6PD Drawing Number: Project No: RIBA Stage: Series: Extension: Drawing No: Prevision:	consultants during the design process.						
Project: 60 Larkshall Road, London, E4 6PD Drawing Number: Project No: RIBA Stage: Series: Extension: Drawing No: Revision:	Drawing	Title		N			
Project: 60 Larkshall Road, London, E4 6PD Drawing Number: Project No: RIBA Stage: Series: Extension: Drawing No: Revision:			.Δ				
E4 6PD Drawing Number: Project No: RIBA Stage: Series: Extension: Drawing No: Revision:							
E4 6PD Drawing Number: Project No: RIBA Stage: Series: Extension: Drawing No: Revision:							
Drawing Number: Project No: RIBA Stage: Series: Extension: Drawing No: Revision:	Project:		ad, London,				
Project No: RIBA Stage: Series: Extension: Drawing No: Revision:		E4 6PD					
	Drawing Number:						
1828 3 C U 300 U1	Project No:	-	-				
		3 0	, ,				
Status: DO NOT SCALE FROM THIS DRAWING VERIFY ALL DIMENSIONS FROM			THIS DRAWING VEI ALL DIMENSIONS F				
PLANNING ONLY	PLANN		SITE	2020			

- 01. Red Multi Brick Work

- 05. Glass Balustrade
- 06. Glazed door, PPC to match zinc
- 07. Brick Cycle Store, with planting
- 09. PPC aluminum glazing, to match zinc
- 10. Protected winter garden
- 11. Timber Environmental Barrier
- 13. High level windows



GENERAL NOTES:

02. Red Multi Brick Work Panel to Window

03. Pigmento Red Zinc, in a Narrow Diamond Format

04. Cast Portland Door surrounds, Stone coping & window sills

08. PPC Bin and Garage doors, to match zinc

12. Masonry retaining wall, with PPC balustrade

14. Frosted windows up to 1.7m from FFL

15. Extensive Sedum Green Roof System (behind parapet)

Do not scale from this drawing. Use figured dimensions only. Figured dimensions are in millimeters.

All specified products and materials to be fitted and installed according to manufacturers specifications and instructions.

All building works to be carried out in accordance with current Building Regulations, British Standards and relevant codes of practice.

Drawing to be read in conjunction with structural engineers, mechanical, electrical (and other designers) specification and drawings.

Refer to structural engineers drawings and specifications for details of below floor level drainage / service penetrations. Setting out of structure to Architects drawings and details.

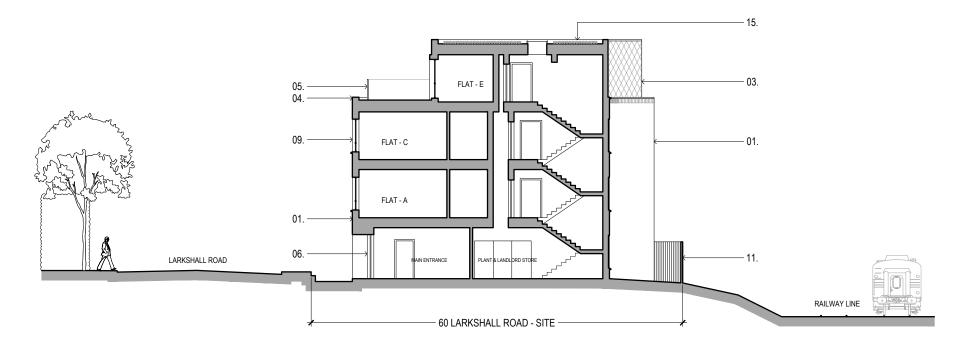
CHECK ALL DIMENSIONS ON SITE

01	Note added for sedum roof	20.04.21			
REV:	Comment:	Date:			
	ARCHITECTS				
Paper - 0 Notes: Stroud A taken dimensi preferer indicativ detailed disclose or in pa is subje	A3 Scal 2 4 6 This drawing is the copyright Architects limited. Figured dimensi	sions to be caled. All d taken in wings are following a retained or ther wholly ne scheme			
Drawing Title: Proposed Section B-B					
Project: 60 Larkshall Road, London, E4 6PD					
Drawing Number:					
Project No: 1828	RIBA Stage: Series: Extension: Drawing No: 3 C 0 301				
Status:	DO NOT SCALE FROM THIS DRAWING VERIFY ALL DIMENSIONS FROM	NOV			
PLANN		2020			

- 01. Red Multi Brick Work
- 02. Red Multi Brick Work Panel to Window

- 05. Glass Balustrade
  - 06. Glazed door, PPC to match zinc
  - 07. Brick Cycle Store, with planting

  - 09. PPC aluminum glazing, to match zinc
  - 10. Protected winter garden
- 11. Timber Environmental Barrier
- 13. High level windows
- 14. Frosted windows up to 1.7m from FFL



GENERAL NOTES:

- 03. Pigmento Red Zinc, in a Narrow Diamond Format
- 04. Cast Portland Door surrounds, Stone coping & window sills
- 08. PPC Bin and Garage doors, to match zinc
- 12. Masonry retaining wall, with PPC balustrade
- 15. Extensive Sedum Green Roof System (behind parapet)

Do not scale from this drawing. Use figured dimensions only. Figured dimensions are in millimeters.

All specified products and materials to be fitted and installed according to manufacturers specifications and instructions.

All building works to be carried out in accordance with current Building Regulations, British Standards and relevant codes of practice.

Drawing to be read in conjunction with structural engineers, mechanical, electrical (and other designers) specification and drawings.

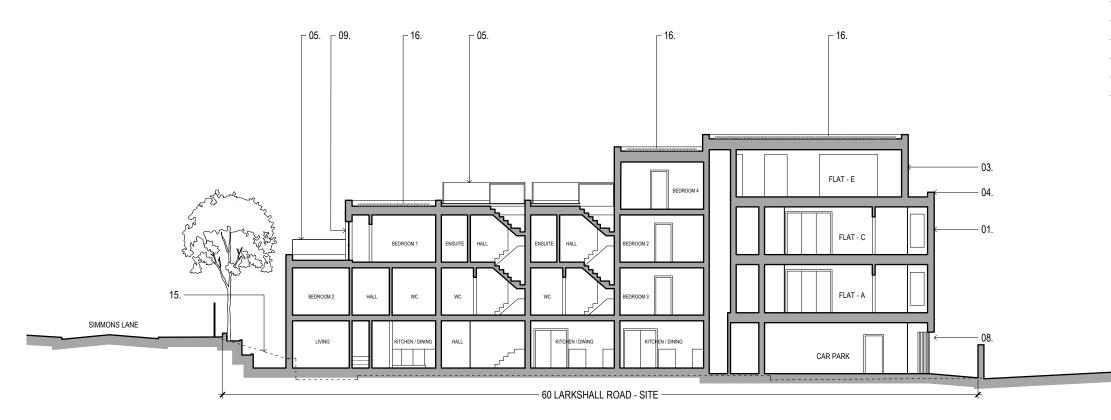
Refer to structural engineers drawings and specifications for details of below floor level drainage / service penetrations. Setting out of structure to Architects drawings and details.

CHECK ALL DIMENSIONS ON SITE

01	Note added	for sedum roof			20	.04.21
REV:	Comment:				Da	ite:
© Lewis	Stroud Arc	hitocte I td		www	ewis	stroud.com
Paper -		fillects Ltd.				1:200
			_			
0 Notes:	2 This dra	4	6 the co			10m
Stroud Architects limited. Figured dimensions to be taken in preference to those scaled. All dimensions to be checked on site and taken in preference to those shown. The drawings are indicative only and subject to change following a detailed survey. Not to be reproduced, retained or disclosed to any unauthorised person either wholly or in part without written permission. The scheme is subject to change following input from relevant consultants during the design process.						
Drawing	Title:				N	$\frown$
Proposed Section C-C						
Project: 60 Larkshall Road, London, E4 6PD						
Drawing Number:						
Project No: 1828	RIBA Stage: 3	C	Extension: 0	Drawing N 30		Revision: 01
Status:			DO NOT SCALE THIS DRAWING	VERIFY	Ν	101
PLANN	IING ON	ILY	ALL DIMENSION SITE	SFROM	2	020

- 01. Red Multi Brick Work

- 05. Glass Balustrade
- 07. Brick Cycle Store, with planting
- 08. PPC Bin and Garage doors, to match zinc
- 09. PPC aluminum glazing, to match zinc
- 10. Protected winter garden
- 11. Timber Environmental Barrier
- 12. Masonry retaining wall, with PPC balustrade
- 13. High level windows
- 14. Frosted windows up to 1.7m from FFL
- 15. Existing Site Levels



GENERAL NOTES:

- 02. Red Multi Brick Work Panel to Window
- 03. Pigmento Red Zinc, in a Narrow Diamond Format
- 04. Cast Portland Door surrounds, Stone coping & window sills
- 06. Glazed door, PPC to match zinc
- 16. Extensive Sedum Green Roof System (behind parapet)

Do not scale from this drawing. Use figured dimensions only. Figured dimensions are in millimeters.

All specified products and materials to be fitted and installed according to manufacturers specifications and instructions.

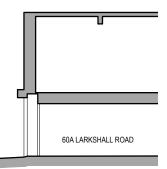
All building works to be carried out in accordance with current Building Regulations, British Standards and relevant codes of practice.

Drawing to be read in conjunction with structural engineers, mechanical, electrical (and other designers) specification and drawings.

Refer to structural engineers drawings and specifications for details of below floor level drainage / service penetrations. Setting out of structure to Architects drawings and details.

PLANNING

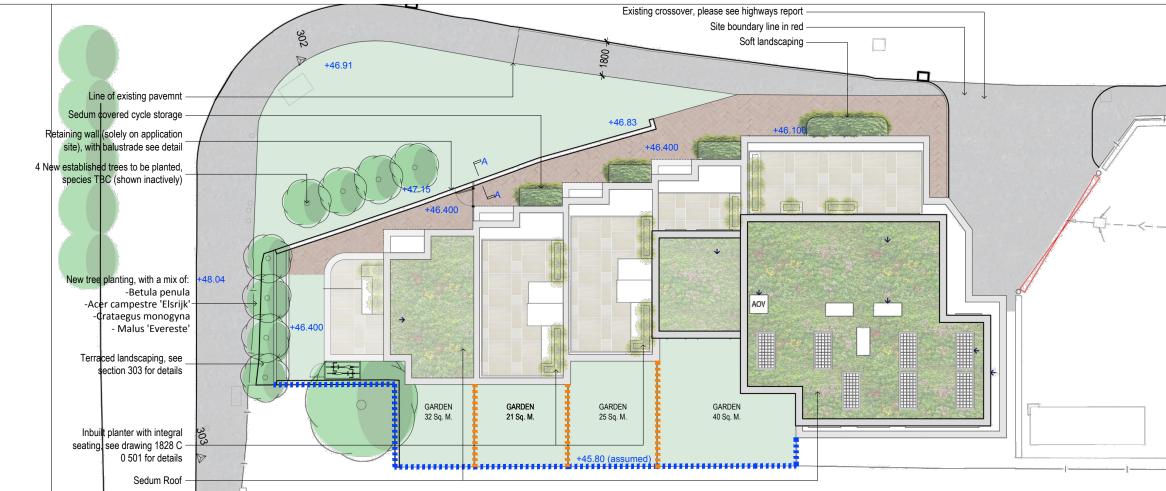
CHECK ALL DIMENSIONS ON SITE

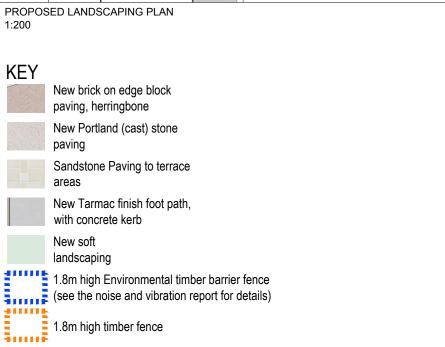


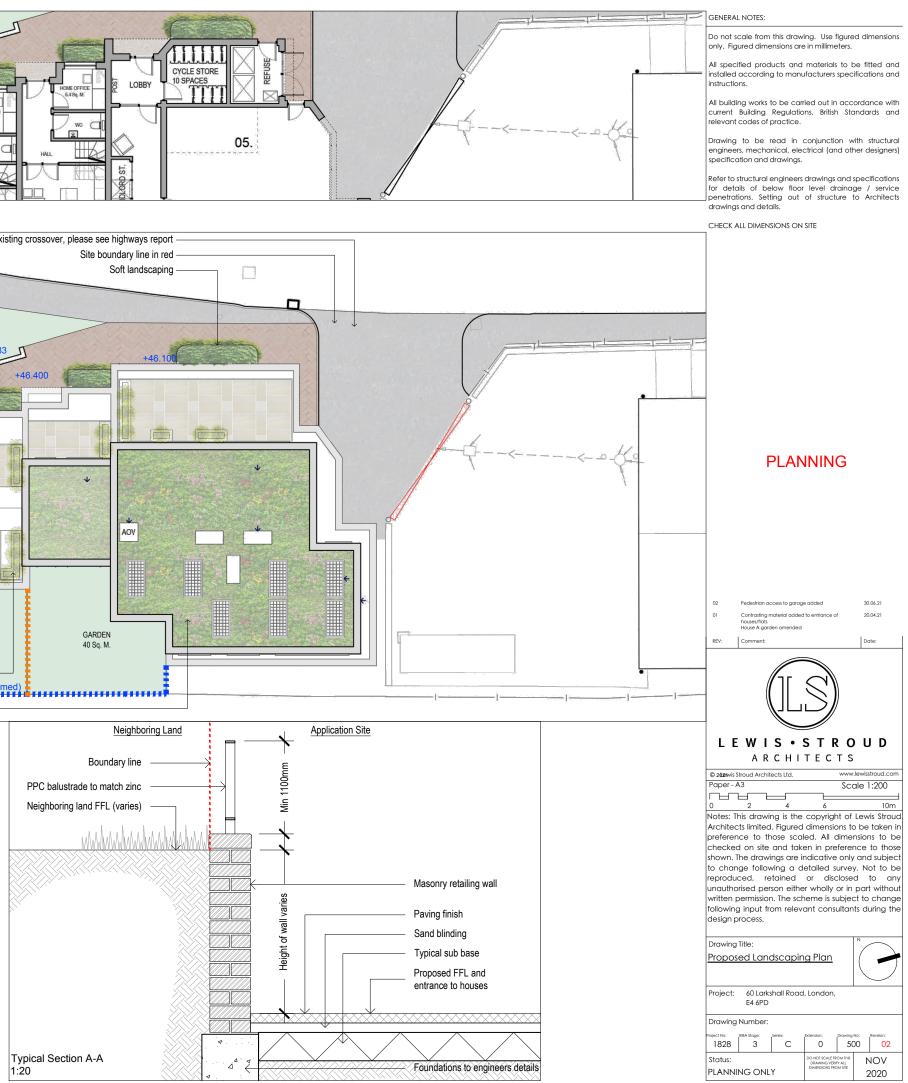
01	Note added for sedum roo	f	20.04.21		
REV:	Comment:		Date:		
ILS					
LE	ARCHI	STRO TECTS			
	Stroud Architects Ltd.		lewisstroud.com		
Paper -		Sc	ale 1:200		
0		6	10m		
Notes: This drawing is the copyright of Lewis Stroud Architects limited. Figured dimensions to be taken in preference to those scaled. All dimensions to be checked on site and taken in preference to those shown. The drawings are indicative only and subject to change following a detailed survey. Not to be reproduced, retained or disclosed to any unauthorised person either wholly or in part without written permission. The scheme is subject to change following input from relevant consultants during the design process.					
Drawing Title: Proposed Section D-D					
Project: 60 Larkshall Road, London, E4 6PD					
Drawing Number:					
Project No: 1828	BIBA Stage: Series:	Extension: Drawing			
Status:		DO NOT SCALE FROM THIS DRAWING VERIFY ALL DIMENSIONS FROM	NOV		
PLANNING ONLY ALL DIMENSIONS FROM 2020					



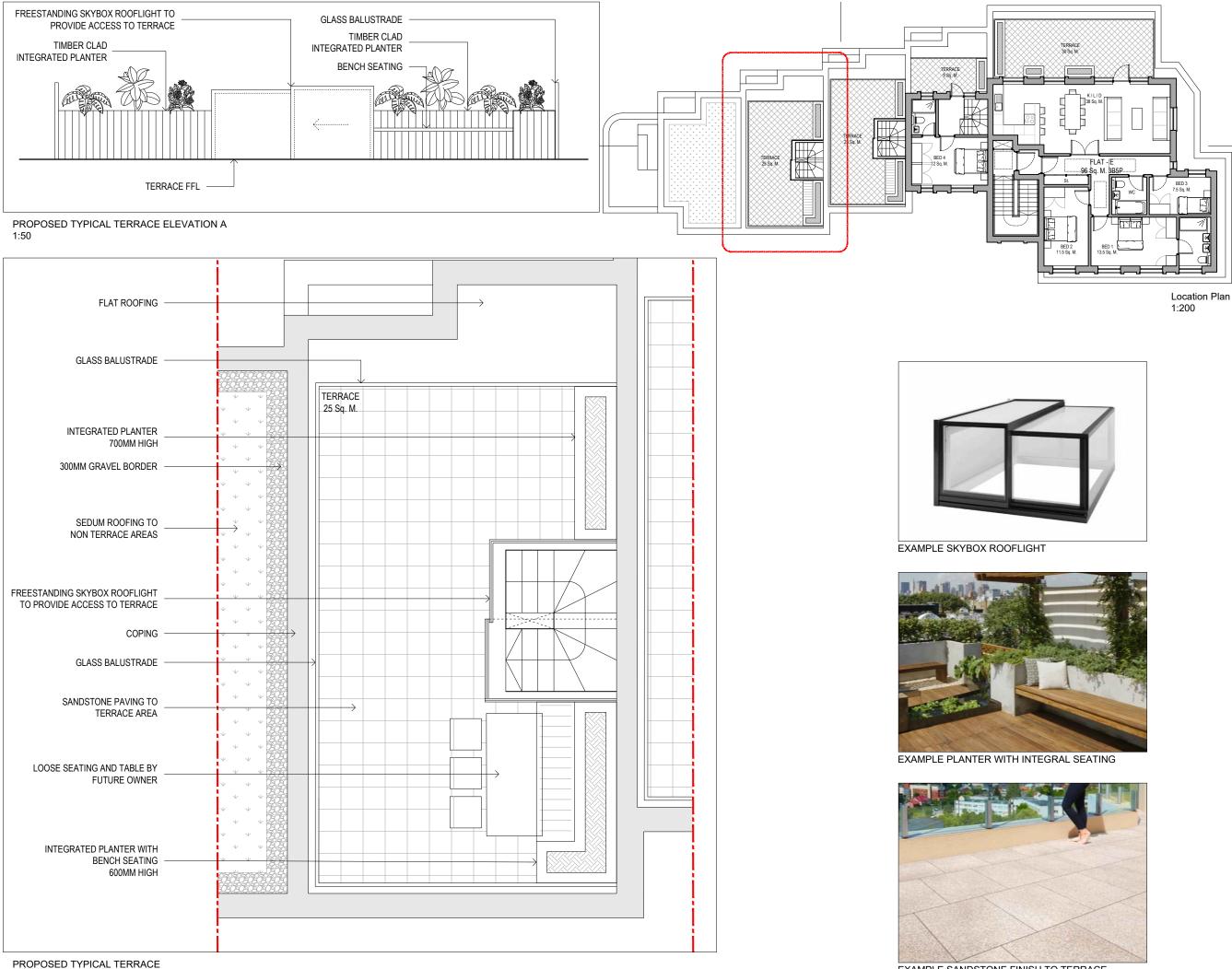
PROPOSED LANDSCAPING PLAN (SHOWING DIFFERING MATERIALS TO HOUSE AND FLAT ENTRANCES) 1:200







Drawing Number:						
Project No: 1828	RIBA Stage: 3	Series: C	Extension: O	Drawing	NO: 00	Revision: 02
Status: PLANNING ONLY		DO NOT SCALE FROM THIS DRAWING VERIFY ALL DIMENSIONS FROM SITE		· ·	10V 2020	



Do not scale from this drawing. Use figured dimensions only. Figured dimensions are in millimeters.

All specified products and materials to be fitted and installed according to manufacturers specifications and instructions.

All building works to be carried out in accordance with current Building Regulations, British Standards and relevant codes of practice.

Drawing to be read in conjunction with structural engineers, mechanical, electrical (and other designers) specification and drawings.

Refer to structural engineers drawings and specifications for details of below floor level drainage / service penetrations. Setting out of structure to Architects drawings and details.

CHECK ALL DIMENSIONS ON SITE

