

Third Angle Projection

Remove All Sharp Edges
Do Not Scale
If In Doubt - Ask!

Existing Isometric Elevation



A horizontal number line is shown, labeled from 0 m to 6 m in increments of 1 m. The line is divided into six equal segments by vertical tick marks. The segments alternate in color: the first segment (0 to 1 m) is black, the second (1 to 2 m) is white, the third (2 to 3 m) is black, the fourth (3 to 4 m) is white, the fifth (4 to 5 m) is black, and the sixth (5 to 6 m) is white.

ECO		INITIALS	DATE	REV
ALTERATION				
INITIAL RELEASE		AP	23/04/2024	A
DATE: 23/04/2024		DWG NO:		
TITLE:		322019		
PROPOSED PLANNING PERMISSION OF AN EXTERNAL STEPLIFT (LR800) AT 11 FOUNTAIN STREET, WF15 7PT		Status:		
Sheet Size A3		SHEET 1 of 12		



**Wessex Lift Company Limited,
Budds Lane, Romsey, Hampshire,
SO51 0HA**

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(PDM Issue 1 @ 29/11/2012)

All dimensions are in mm unless otherwise stated.

TOLERANCES unless otherwise stated:

Decimal Places:

$$X = \pm 1$$
$$X.X = \pm 0.25$$
$$X.XX = \pm 0.13$$

ANGULAR: $\pm 0.5^\circ$

Thread ISO Coarse Class 6

Hole sizes = H11

1.	DRAWN BY: AP
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DATE: 23/04/2024

TITLE:	
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MATERIAL:	Refer to details
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FINISH: SEE SALES SPEC.

WEIGHT: 40683460.86

SCALE: 1:75

Sheet Size A3

PROPOSED PLANNING PERMISSION OF
AN EXTERNAL STEPLIFT (LR800) AT 11
FOUNTAIN STREET, WF15 7PT

DWG NO:

322019

Status:

SHEET 1 of 12

1

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Third Angle Projection

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A

B

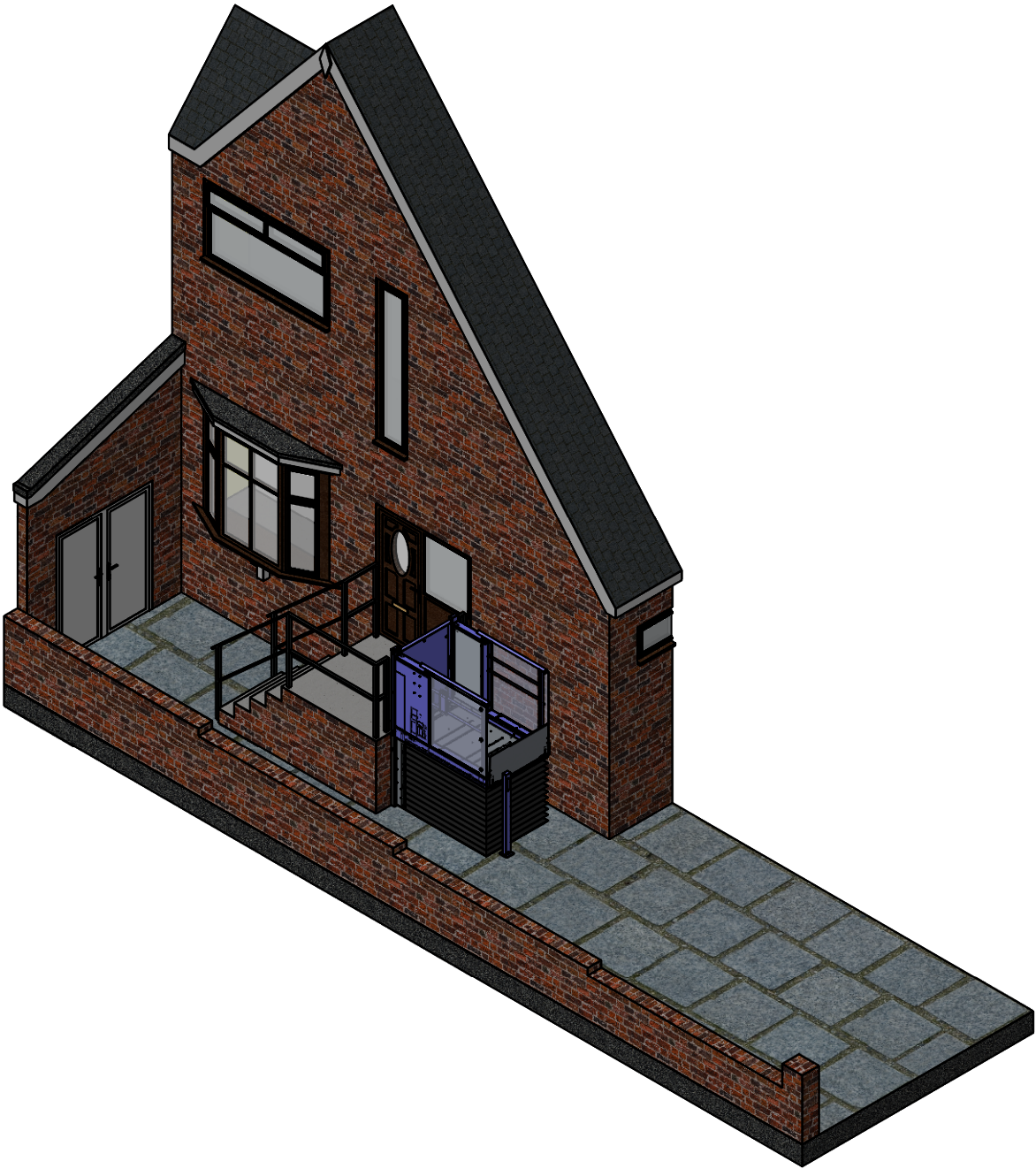
C

D

E

F

Proposed Isometric Elevation



0 m1 m2 m3 m4 m5 m6 m

Lift Shown At Upper Level

Wessex

Lifts

Wessex Lift Company Limited,
Budds Lane, Romsey, Hampshire,
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SHEET SIZE A3

TITLE:

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ALTERATION

ECO

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DATE

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INITIAL RELEASE

AP

23/04/2024

A

DWG NO:

322019

Status:

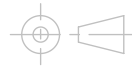
SHEET 2 of 12

Original SK01 Ref:

Similar Item Ref:

FILE LOCATION: "C:\PDM_Standard_Vault\QES\Engineering Drawings\Planning Permissions\ICO 322019 - 11 Fountain Street - Wessex Lifts.dwg"

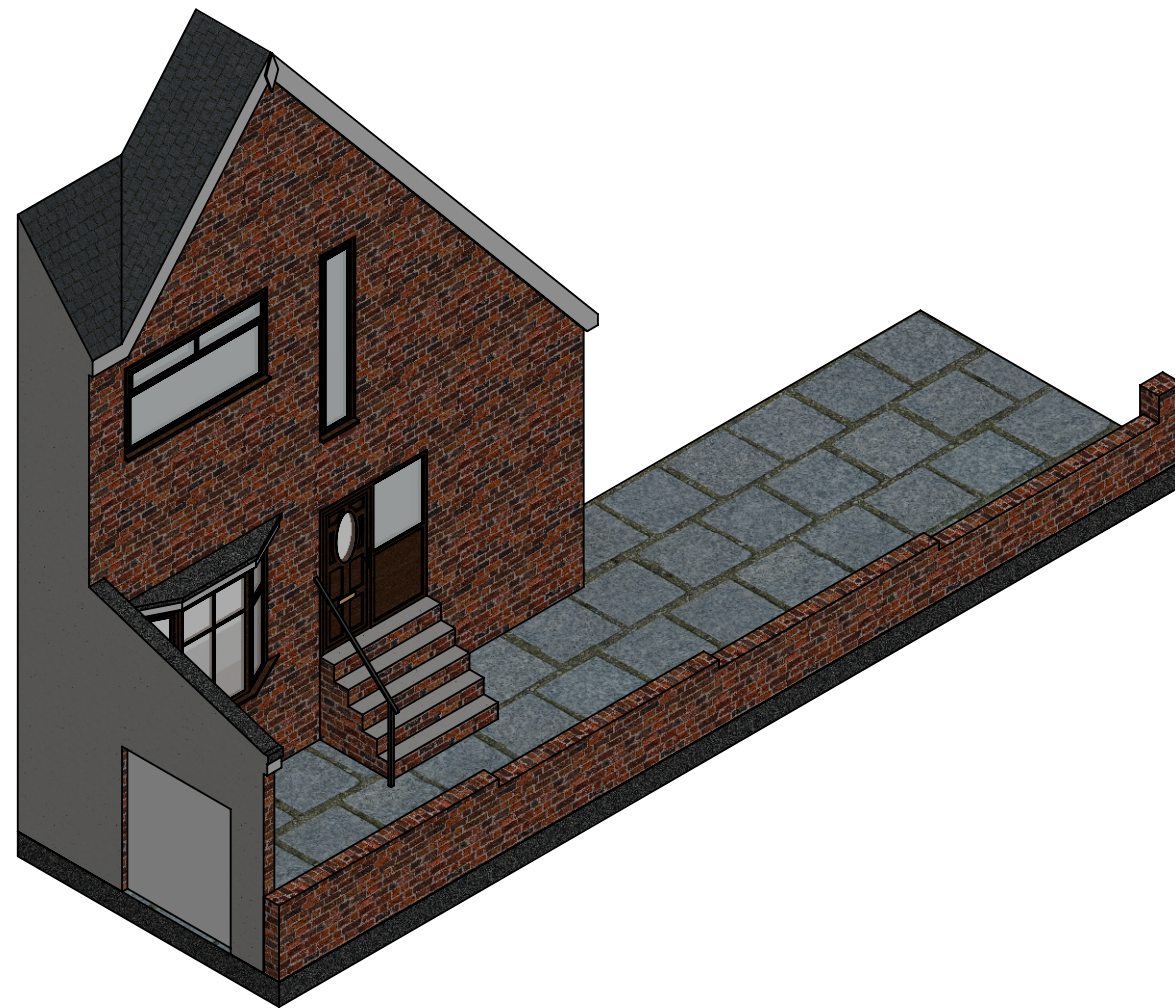
SPECIALIST IN LOW RISE LIFTING SOLUTIONS



Third Angle Projection

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Existing Isometric Elevation



A horizontal number line is shown with tick marks at 0 m, 1 m, 2 m, 3 m, 4 m, 5 m, and 6 m. The segments between the tick marks are colored alternately: black from 0 to 1, white from 1 to 2, black from 2 to 3, white from 3 to 4, black from 4 to 5, and white from 5 to 6.

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Hole sizes = H11

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DWG NO:

322019

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SHEET 3 of 12

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Third Angle Projection

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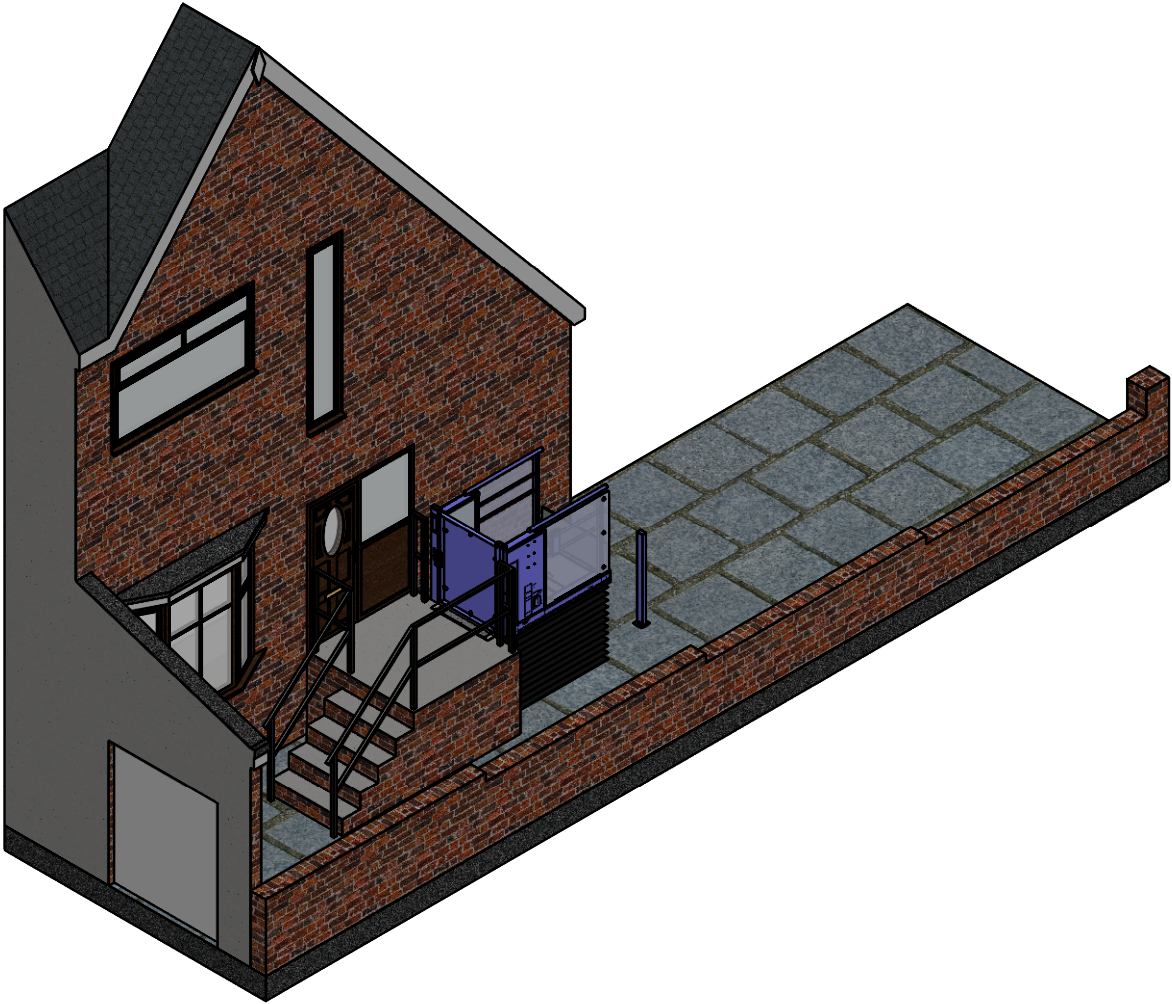
C

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Proposed Isometric Elevation



0 m1 m2 m3 m4 m5 m6 m

Lift Shown At Upper Level

Original SK01 Ref:

Similar Item Ref:

FILE LOCATION: "C:\PDM_Standard_Vault\QES\Engineering Drawings\Planning Permissions\ICO 322019 - 11 Fountain Street

Wessex

Lifts

Wessex Lift Company Limited,
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PROPOSED PLANNING PERMISSION OF
AN EXTERNAL STEPLIFT (LR800) AT 11
FOUNTAIN STREET, WF15 7PT

DWG NO:

322019

Status:

SHEET 4 of 12

ALTERATION

ECO

INITIALS

DATE

REV

INITIAL RELEASE

AP

23/04/2024

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Third Angle Projection

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A

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Existing Plan View



0 m1 m2 m3 m4 m5 m6 m



Original SK01 Ref:

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FILE LOCATION: "C:\PDM_Standard_Vault\QES\Engineering Drawings\Planning Permissions\ICO 322019 - 11 Fountain Street



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322019

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SHEET 5 of 12

ALTERATION		ECO	INITIALS	DATE	REV
INITIAL RELEASE			AP	23/04/2024	A

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Third Angle Projection

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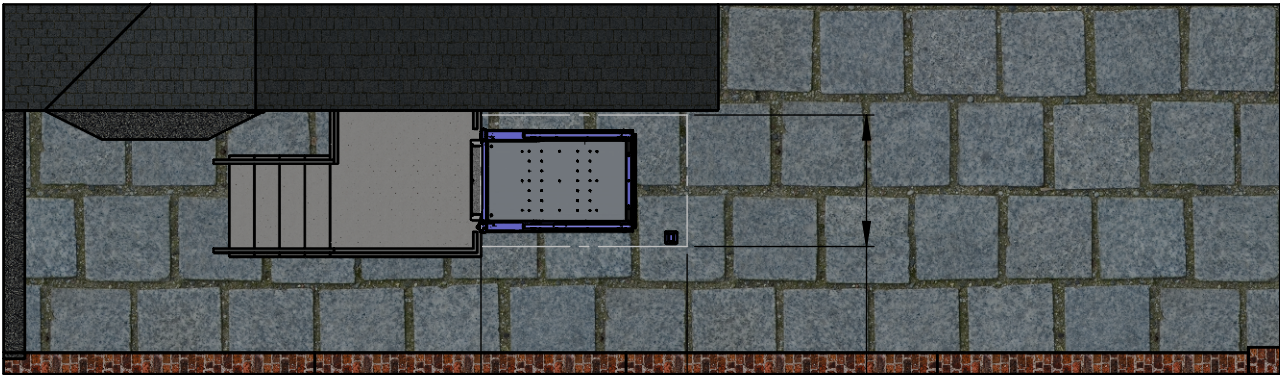
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Proposed Plan View



2045

1304

0 m1 m2 m3 m4 m5 m6 m

Lift Shown At Upper Level

Original SK01 Ref:

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Status:

SHEET 6 of 12

ALTERATION		ECO	INITIALS	DATE	REV
INITIAL RELEASE			AP	23/04/2024	A

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Third Angle Projection

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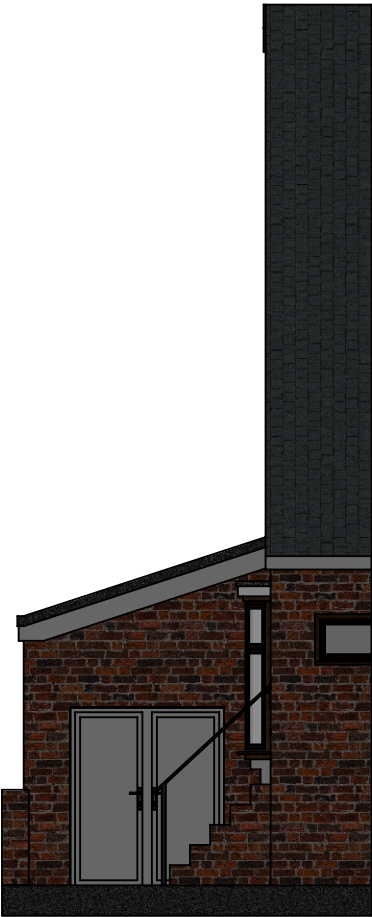
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Existing Side Elevation



0 m1 m2 m3 m4 m5 m6 m



Original SK01 Ref:

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DWG NO: 322019

Status:

SHEET 7 of 12

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INITIALS
AP

DATE
23/04/2024

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Third Angle Projection

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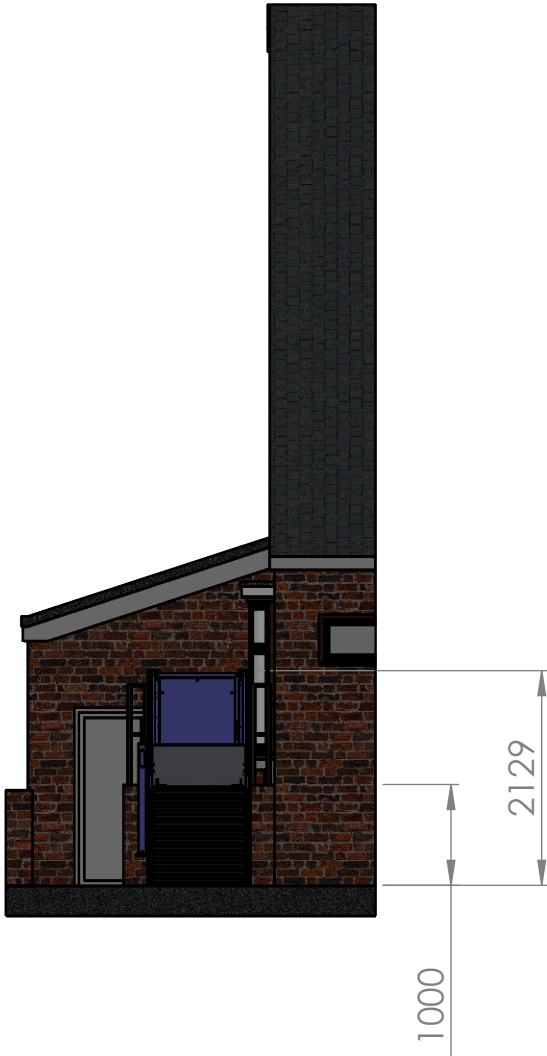
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Proposed Side Elevation



0 m1 m2 m3 m4 m5 m6 m

Lift Shown At Upper Level

Wessex

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FOUNTAIN STREET, WF15 7PT

DWG NO:
322019

Status:
SHEET 8 of 12

ALTERATION	ECO	INITIALS	DATE	REV
INITIAL RELEASE		AP	23/04/2024	A

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Third Angle Projection

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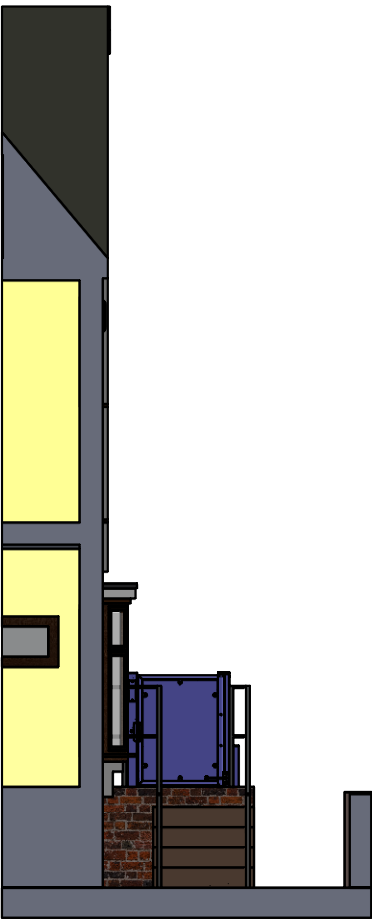
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Proposed Side Elevation



0 m1 m2 m3 m4 m5 m6 m

Lift Shown At Upper Level

Original SK01 Ref:

Similar Item Ref:

FILE LOCATION: "C:\PDM_Standard_Vault\QES\Engineering Drawings\Planning Permissions\ICO 322019 - 11 Fountain Street

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SHEET 10 of 12

ALTERATION	ECO	INITIALS	DATE	REV
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Third Angle Projection

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Existing Front Elevation



0 m1 m2 m3 m4 m5 m6 m

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SHEET 11 of 12

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Proposed Front Elevation



0 m1 m2 m3 m4 m5 m6 m

Lift Shown At Upper Level

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SHEET 12 of 12

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