





Carport access

Bin collection point Plot parking space

Note: Refuse store & cycle store within carport for all units. All plots have 2no parking spaces. All plots have have private garden space that meets LA standards



P05 Issued for Planning Submission
P04 Issued for Planning Submission
P03 Issued for Planning Submission
P02 Issued for Planning Submission
#01 Issued to client for comments
P01 Work In Progress to Client
Rev Descripti

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PROJECT ADDRESS Windsor Street
Coventry
West Midlands
CV1 3DJ PROJECT NAME
Spon End

Area 3 - Refuse & Parking

S4 - Suitable for Stage Approval

SCALE DRAWN CHECKED APPROVED DATE 1:200 IB PS DB 20/02/2025

PROJ NO AUTHOR VOLUME LEVEL DOCTYP ROLE DRW NO REV NO 32398 - BGL - CZ - 00 - DR - A - 11020 P05





AA - South Elevation

BB - North Elevation

FRONT ELEVATION - SHERBOURNE ST Unit Type 1 Unit Type 6

Unit Type 5

Unit Type 1

Unit Type 6 P05 Issued for Planning Submission
P04 Issued for Planning Submission
P03 Issued for Planning Submission
P02 Issued for Planning Submission
P01 Issued to Design Team for comments
Rev Description

15/08/2025 07/07/2025 30/06/2025 20/02/2025 24/01/2025 Date

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PROJECT ADDRESS

Windsor Street
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West Midlands
CV1 3DJ PROJECT NAME
Spon End

Block CZ - North & South Elevation

S4 - Suitable for Stage Approval







CC - West Elevation



DD - East Elevation



Block CZ - East & West Elevations

S4 - Suitable for Stage Approval SCALE DRAWN CHECKED APPROVED DATE

1: 100 IB PS DB 20/02/2025

PROJ NO AUTHOR VOLUME LEVEL DOCTYP ROLE DRW NO REV NO

32398 - BGL - CZ - ZZ - DR - A - 14001 P05





EE - North Elevation



EE - South Elevation

P05 Issued for Planning Submission
P04 Issued for Planning Submission
P03 Issued for Planning Submission
P02 Issued for Planning Submission
P01 Issued to Design Team for comments
Rev Description 15/08/2025 07/07/2025 30/06/2025 20/02/2025 24/01/2025 Date

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Block CZ - South & North Elevations

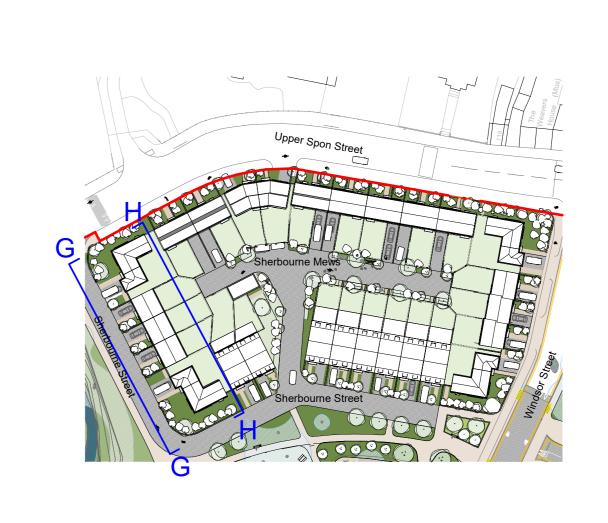
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GG - East Elevation



HH - West Elevation

P05 Issued for Planning Submission
P04 Issued for Planning Submission
P03 Issued for Planning Submission
P02 Issued for Planning Submission
P01 Issued to Design Team for comments
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Block CZ - East & West Elevation

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Block

Block

Block

C1

45 m<sup>2</sup>

NOTE: ALL HABITABLE ROOMS ARE LOCATED ON 1ST & 2ND FLOORS DUE TO POTENTIAL FLOOD RISK AT GF LEVEL. FLOOD MITIGATION MEASURES ARE PROVIDED AS PART OF THE SITE WIDE STRATEGY

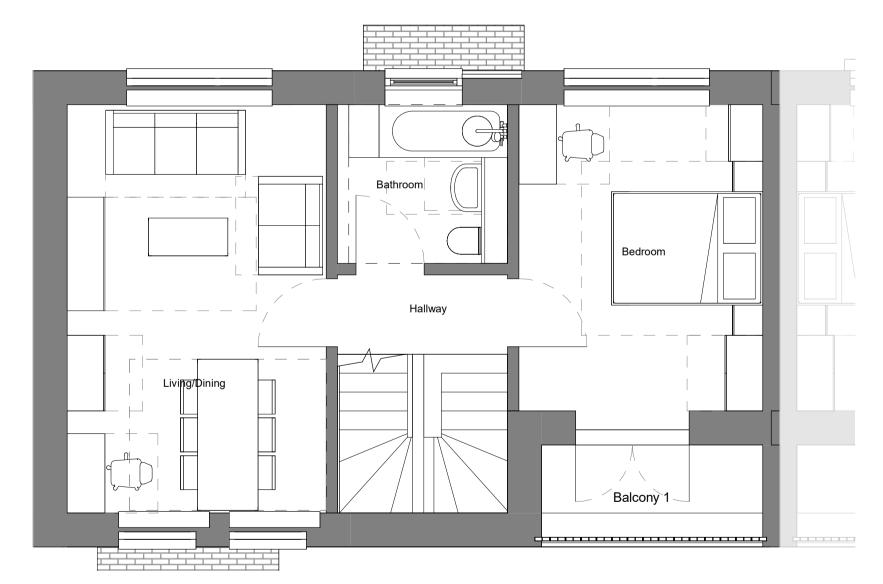
Unit Type 1 Total GIA Area THIS UNIT TYPE HAS BEEN DESIGNED FOR DUAL ASPECT PEDESTRIAN ACCESS & REAR VEHICULAR ACCESS Level C1\_00 - E 50 m<sup>2</sup> AS DRAWN FOR PLOTS 19,23,25 Level C1\_01 - E 45 m<sup>2</sup> HANDED FOR PLOTS 20,24.26,27

Level C1\_02 - E

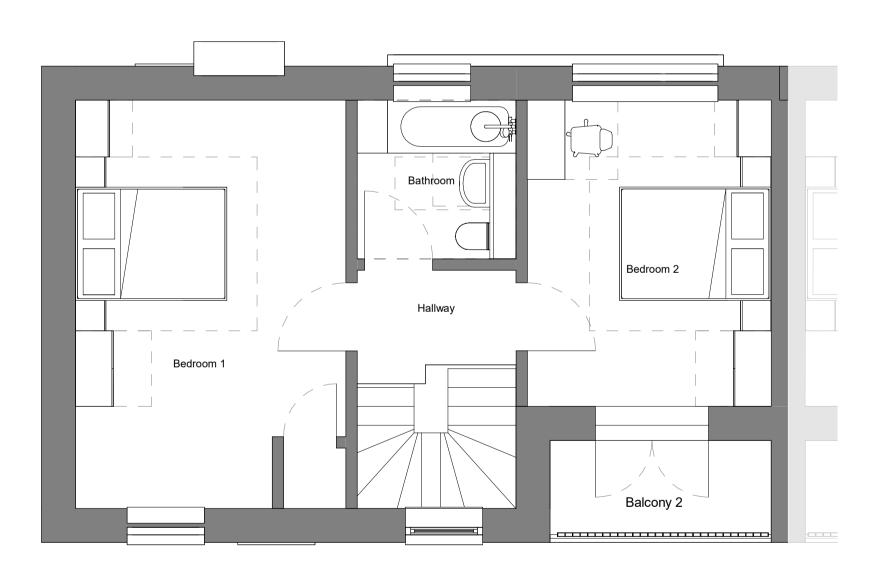
950

M&E Cupboard Garage Kitchen

### Level 00 1:50



Level 01 1:50



Level 02 1:50



PROJECT ADDRESS Windsor Street Coventry West Midlands CV1 3DJ

PROJECT NAME Spon End

DRAWING TITLE Unit Type 1 GA Layout

SUITABILITY CODE S4 - Suitable for Stage Approval

DRAWN CHECKED APPROVED 1:50 PS PROJ NO AUTHOR VOLUME LEVEL DOCTYP ROLE DRW NO | REV NO

0 0.5 1 1.5 2 2.5

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#### **KEY**

- 1 Roof Zinc Shingles
- (1a) Wall Zinc Shingles
- (2) Roof Concealed aluminium PPC gutter & downpipes
- (3) Wall Brick type A Red multi stock
- 3a) Wall Brick type A Red multi stock feature panel Soldier/Herringbone
- (4) Wall Brick type B Green glazed ceramic
- (5) Wall Brick type C Grey engineering
- (6) Wall Ceramic glazed feature tile
- 7 Wall Brick soldier feature course green ceramic glazed
- 8 Wall Canopy Green ceramic glazed
- 9 Window PPC aluminium framed glazed RAL 8004
- Window Projecting surround PPC aluminium RAL 8004
- Window Projecting Oriel framed glazed PPC aluminium RAL 8004
- (12) Door PPC aluminium RAL 8004
- (13) Door garage open metal work RAL 8004
- (14) Balustrade metal work RAL 8004
- 15) Balcony soffit non combustible panel RAL 8004
- 16 Balcony fascia non combustible panel RAL 8004

P08	Issued for Planning Submission	26/09/2025
P07	Issued for Planning Submission	15/08/2025
P06	Issued for Planning Submission	30/06/2025
P05	Issued for Planning Submission	17/03/2025
P04	Issued for Planning Submission	20/02/2025
P03	Issued to Design Team for comments	24/01/2025
P02	Issued for Information	10/01/2025
P01	Issued to Clients for comments	27/11/2024
Rev	Description	Date



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PROJECT ADDRESS

West Midlands CV1 3DJ PROJECT NAME

Spon End

DRAWING TITLE Unit Type 1 Elevations

SUITABILITY CODE

1:50

S4 - Suitable for Stage Approval

SCALE DRAWN CHECKED APPROVED

PS PROJ NO AUTHOR VOLUME LEVEL DOCTYP ROLE DRW NO | REV NO

0 0.5 1 1.5 2 2.5 SCALE BAR 1:50

AS DRAWN FOR PLOTS 13,11,9,7 HANDED FOR PLOTS 12,10,8,6

Unit Type 2 To	otal GIA Area	
		_
Level C1_00 - D 800	57 m <sup>2</sup>	Block C1
Level C1_01 - D 800	48 m²	Block C1
Level C1_02 - D 800	50 m <sup>2</sup> 3	Block C1

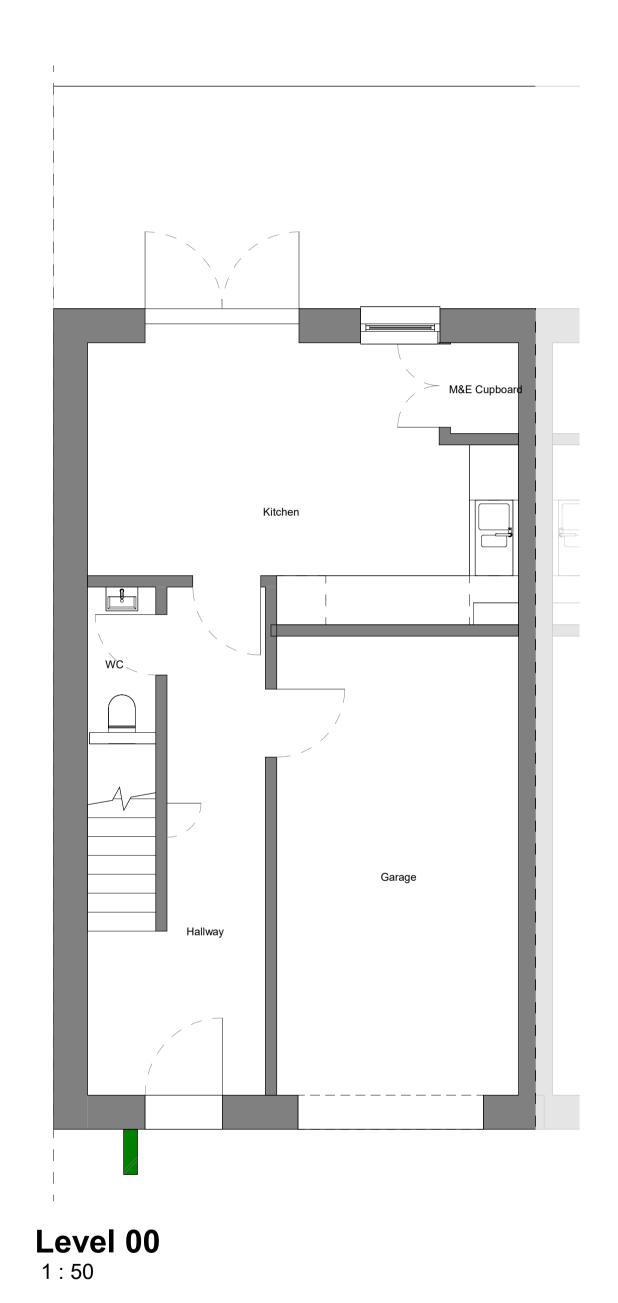
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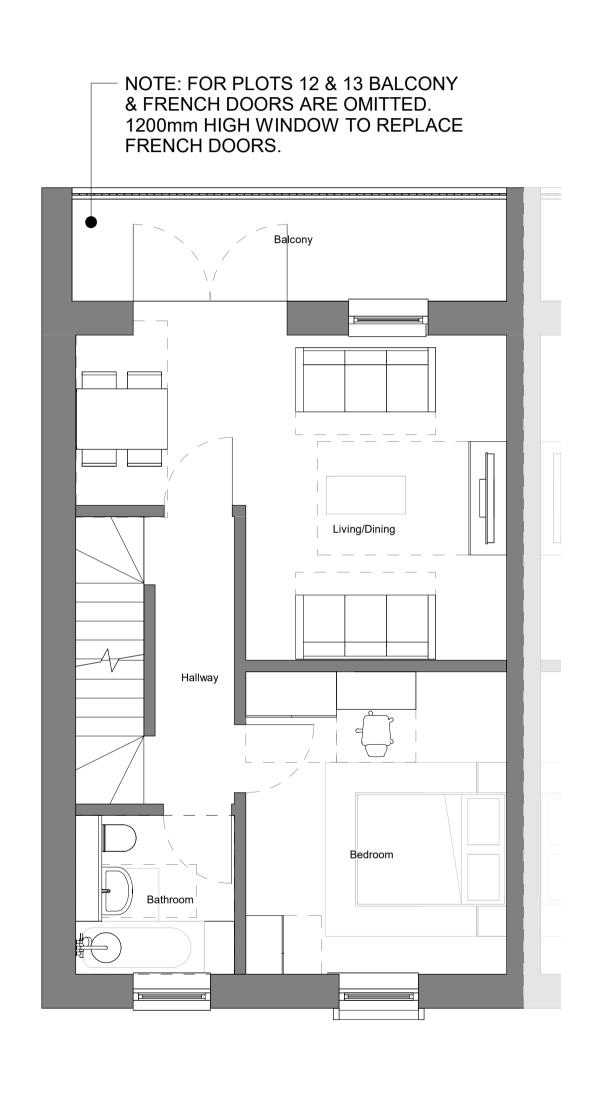
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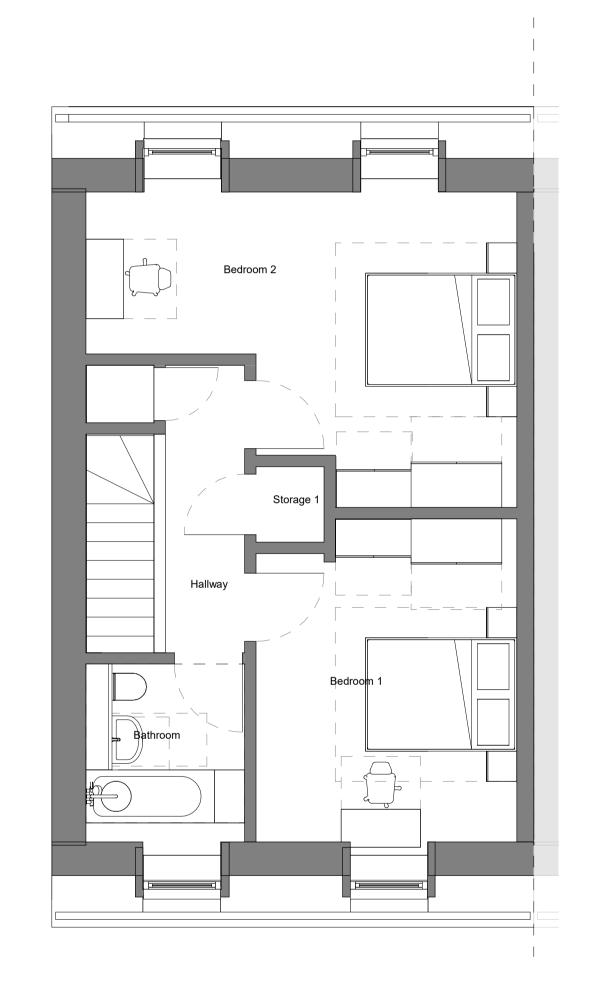
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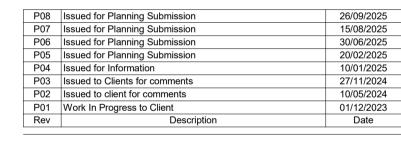




**Level 01** 1 : 50



**Level 02** 1:50





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PROJECT ADDRESS Windsor Street Coventry

West Midlands CV1 3DJ

PROJECT NAME Spon End

> DRAWING TITLE Unit Type 2 GA Layout

SUITABILITY CODE

S4 - Suitable for Stage Approval

SCALE DRAWN CHECKED APPROVED 1:50 PS ΙB PROJ NO AUTHOR VOLUME LEVEL DOCTYP ROLE DRW NO REV NO 32398 - BGL - CZ - ZZ - DR - A - 16020 P08

0 0.5 1 1.5 2 2.5

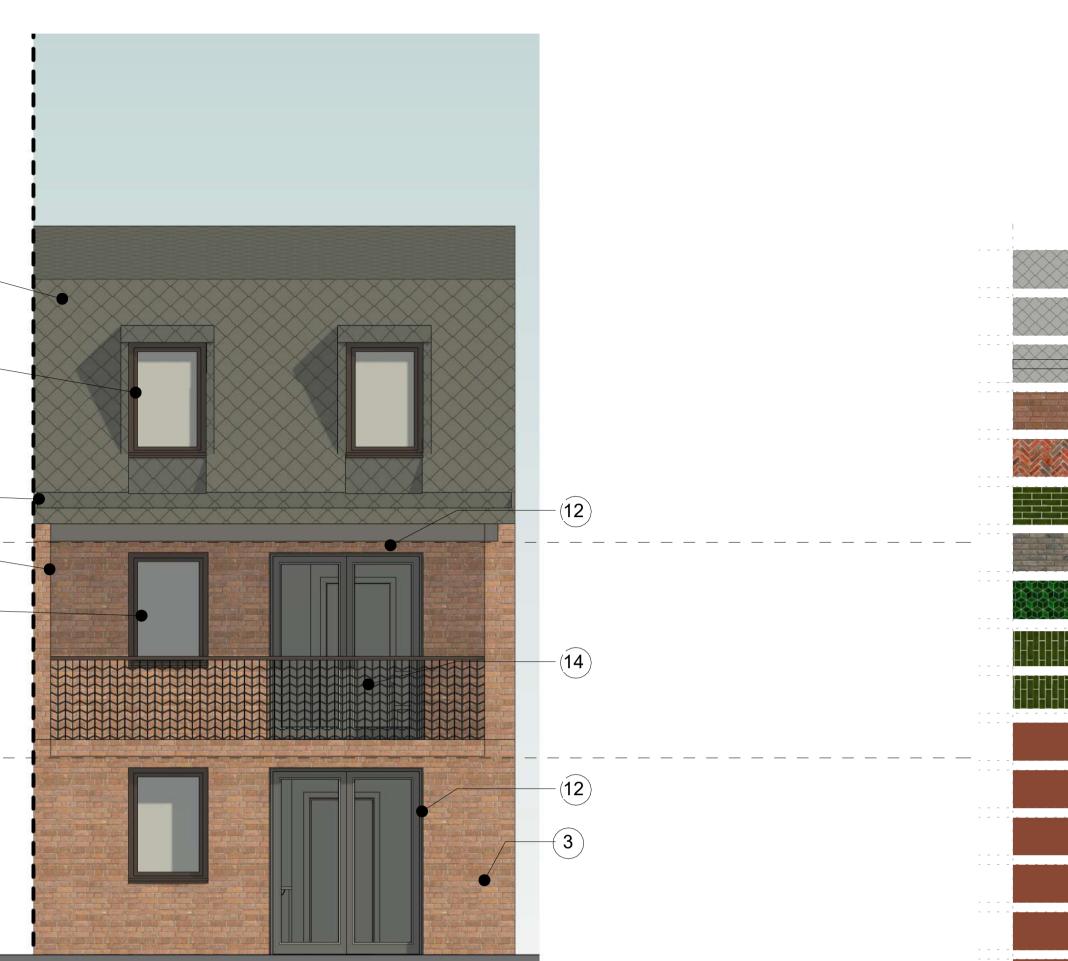


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#### **KEY**

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- (1a) Wall Zinc Shingles
- (2) Roof Concealed aluminium PPC gutter
- (3) Wall Brick type A Red multi stock
- (3a) Wall Brick type A Red multi stock feature panel Soldier/Herringbone
- (4) Wall Brick type B Green glazed ceramic
- (5) Wall Brick type C Grey engineering

(6) Wall - Ceramic glazed feature tile

- 7 Wall Brick soldier feature course green ceramic glazed
- 9 Window PPC aluminium framed glazed RAL 8004

(8) Wall - Canopy - Green ceramic glazed

- Window Projecting surround PPC aluminium RAL 8004
- Window Projecting Oriel framed glazed PPC aluminium RAL 8004
- (12) Door PPC aluminium RAL 8004
- (13) Door garage open metal work RAL 8004
- (14) Balustrade metal work RAL 8004
- 15) Balcony soffit non combustible panel RAL 8004
- 16 Balcony fascia non combustible panel RAL 8004

P08	Issued for Planning Submission	26/09/2025
P07	Issued for Planning Submission	15/08/2025
P06	Issued for Planning Submission	30/06/2025
P05	Issued for Planning Submission	17/03/2025
P04	Issued for Planning Submission	20/02/2025
P03	Issued to Design Team for comments	24/01/2025
P02	Issued for Information	10/01/2025
P01	Issued to Clients for comments	27/11/2024
Rev	Description	Date



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PROJECT ADDRESS

Windsor Street Coventry

West Midlands CV1 3DJ

PROJECT NAME Spon End

DRAWING TITLE Unit Type 2 Elevations

SUITABILITY CODE

S4 - Suitable for Stage Approval

DRAWN CHECKED APPROVED 1:50 PROJ NO AUTHOR VOLUME LEVEL DOCTYP ROLE DRW NO REV NO

12 NOTE: FOR PLOTS 12 & 13 BALCONY & FRENCH DOORS ARE OMITTED.

1500mm HIGH WINDOW TO REPLACE
FRENCH DOORS. PITCHED ROOF
TO GROUND FLOOR. ROOF

**PLOTS 12 & 13 ONLY** 

ROOF- MANSARD WITH

Level C1\_02\_5700 (varies)

Level C1\_01\_2850 (varies)

Level C1\_00\_0000 (varies)

DORMER WINDOWS

0 0.5 1 1.5 2 2.5

Block

Block

Block

44 m

44 m

44 m

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FLOOD MITIGATION MEASURES ARE PROVIDED AS PART OF THE SITE WIDE STRATEGY

Living/Kitchen/Dining

AS DRAWN FOR PLOTS 21 HANDED FOR PLOTS 22

THIS UNIT TYPE HAS BEEN DESIGNED FOR DUAL ASPECT PEDESTRIAN ACCESS & REAR VEHICULAR ACCESS

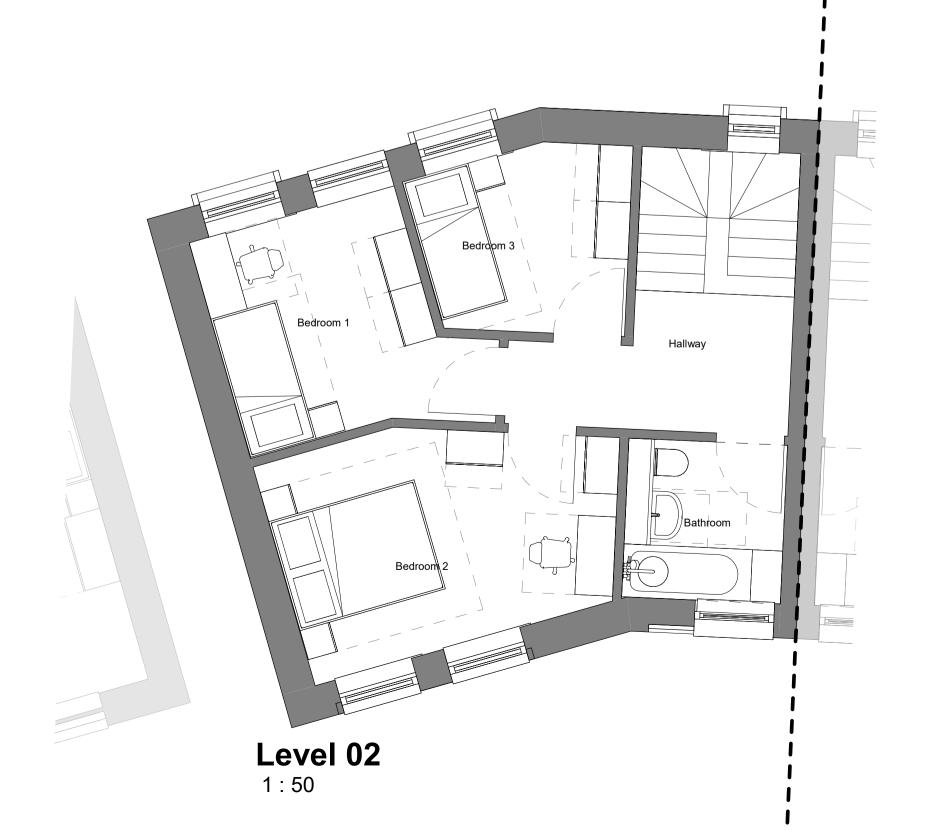
100

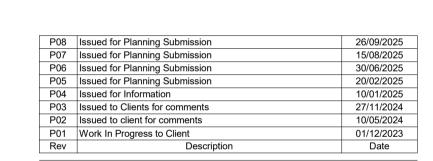
Level C1\_00 - A

Level C1\_01 - A

Level C1\_02 - A

**Level 01** 1:50







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Coventry West Midlands CV1 3DJ

PROJECT NAME Spon End

> DRAWING TITLE Unit Type 5 GA Layouts

SUITABILITY CODE

S4 - Suitable for Stage Approval DRAWN CHECKED APPROVED

1:50 PROJ NO AUTHOR VOLUME LEVEL DOCTYP ROLE DRW NO | REV NO

0 0.5 1 1.5 2 2.5

Level 00

1:50

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FRONT ELEVATION - UPPER SPON ST

REAR ELEVATION - SHERBOURNE MEWS

#### **KEY**

1 Roof - Zinc Shingles

(1a) Wall - Zinc Shingles

2 Roof - Concealed aluminium PPC gutter

(3) Wall - Brick type A - Red multi stock

(3a) Wall - Brick type A - Red multi stock feature panel - Soldier/Herringbone

(4) Wall - Brick type B - Green glazed ceramic

(5) Wall - Brick type C - Grey engineering

(6) Wall - Ceramic glazed feature tile

7 Wall - Brick soldier feature course

green ceramic glazed 8 Wall - Canopy - Green ceramic glazed

9 Window - PPC aluminium framed glazed RAL 8004

Window - Projecting surround - PPC aluminium RAL 8004

Window - Projecting Oriel framed glazed - PPC aluminium RAL 8004

(12) Door - PPC aluminium RAL 8004

(13) Door - garage open metal work - RAL 8004

(14) Balustrade - metal work - RAL 8004

15) Balcony soffit - non combustible panel - RAL 8004

16 Balcony fascia - non combustible panel - RAL 8004

sued for Planning Submission	26/09/2025 15/08/2025 30/06/2025 17/03/2025 20/02/2025
sued for Planning Submission sued for Planning Submission	30/06/2025 17/03/2025
sued for Planning Submission	17/03/2025
sued for Planning Submission	20/02/2025
	20/02/2023
sued to Design Team for comments	24/01/2025
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Description	Date
	sued for Information sued to Clients for comments



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Windsor Street Coventry

PROJECT ADDRESS

West Midlands CV1 3DJ

PROJECT NAME Spon End

Unit Type 5 Elevations

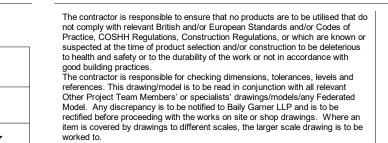
SUITABILITY CODE

S4 - Suitable for Stage Approval

DRAWN CHECKED APPROVED

SCALE BAR 1:50

0 0.5 1 1.5 2 2.5



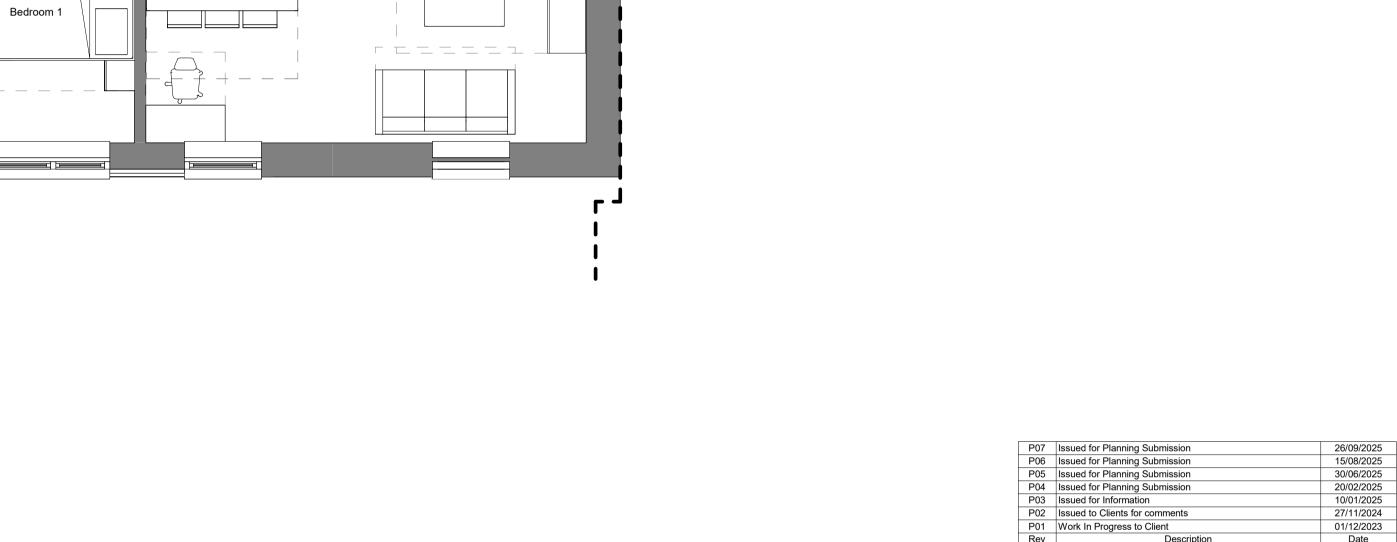
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STRATEGY



Unit Type 6 Total GIA Area

70 m<sup>2</sup>

70 m<sup>2</sup>

46 m<sup>2</sup>

Block

Block

Block

Level C1\_00 - D

Level C1\_01 - D

Highlevel window 1800 cill with Level C1\_02 - D

partially obscured glazing treatment 800

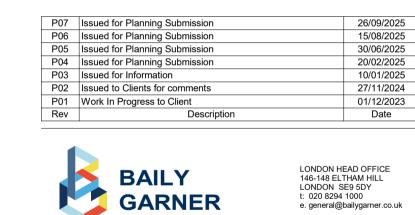
AS DRAWN FOR PLOTS 1,14 HANDED FOR PLOTS 5,18

Level 01

Level 02

1:50

Level 00





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Windsor Street Coventry

West Midlands CV1 3DJ

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PROJECT NAME

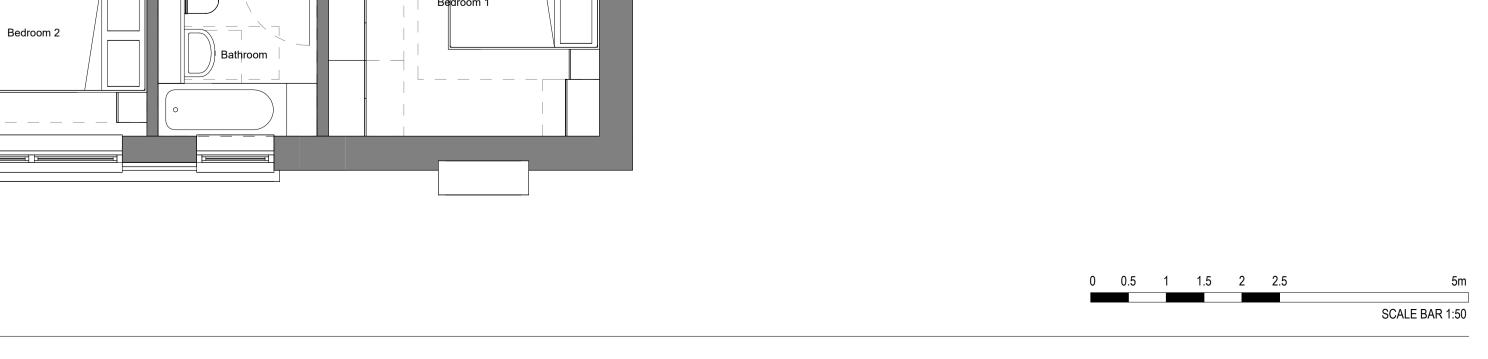
Spon End

DRAWING TITLE Unit Type 6 GA Layouts

SUITABILITY CODE

S4 - Suitable for Stage Approval

SCALE DRAWN CHECKED APPROVED PS 1:50 PROJ NO AUTHOR VOLUME LEVEL DOCTYP ROLE DRW NO REV NO



# (1a) -(11) 6 Level C1\_02\_5700 (varies) 10 6 8 <u>Level C1\_01\_2850 (varies)</u> 4 12 Level C1\_00\_0000 (varies) 13

FRONT ELEVATION - UPPER SPON ST & SHERBOURNE ST

FRONT ELEVATION - WINDSOR ST & SHERBOURNE ST

#### **KEY**

- 1 Roof Zinc Shingles
- (1a) Wall Zinc Shingles
- 2 Roof Concealed aluminium PPC gutter & downpipes
- (3) Wall Brick type A Red multi stock
- (3a) Wall Brick type A Red multi stock feature panel Soldier/Herringbone
- (4) Wall Brick type B Green glazed ceramic
- (5) Wall Brick type C Grey engineering
- 6 Wall Ceramic glazed feature tile
- 7 Wall Brick soldier feature course
- green ceramic glazed 8 Wall - Canopy - Green ceramic glazed
- 9 Window PPC aluminium framed glazed RAL 8004
- Window Projecting surround PPC aluminium RAL 8004
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- (14) Balustrade metal work RAL 8004
- 15 Balcony soffit non combustible panel RAL 8004
- 16 Balcony fascia non combustible panel RAL 8004

P09	Issued for Planning Submission	26/09/20:
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P05	Issued for Planning Submission	20/02/20
P04	Issued to Design Team for comments	24/01/20
P03	Issued for Information	10/01/20
P02	Issued to Clients for comments	27/11/20:
P01	Work In Progress to Client	01/12/202
Rev	Description	Date



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INSERT EMPLOYER IMAGE

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West Midlands CV1 3DJ

PROJECT ADDRESS

PROJECT NAME Spon End

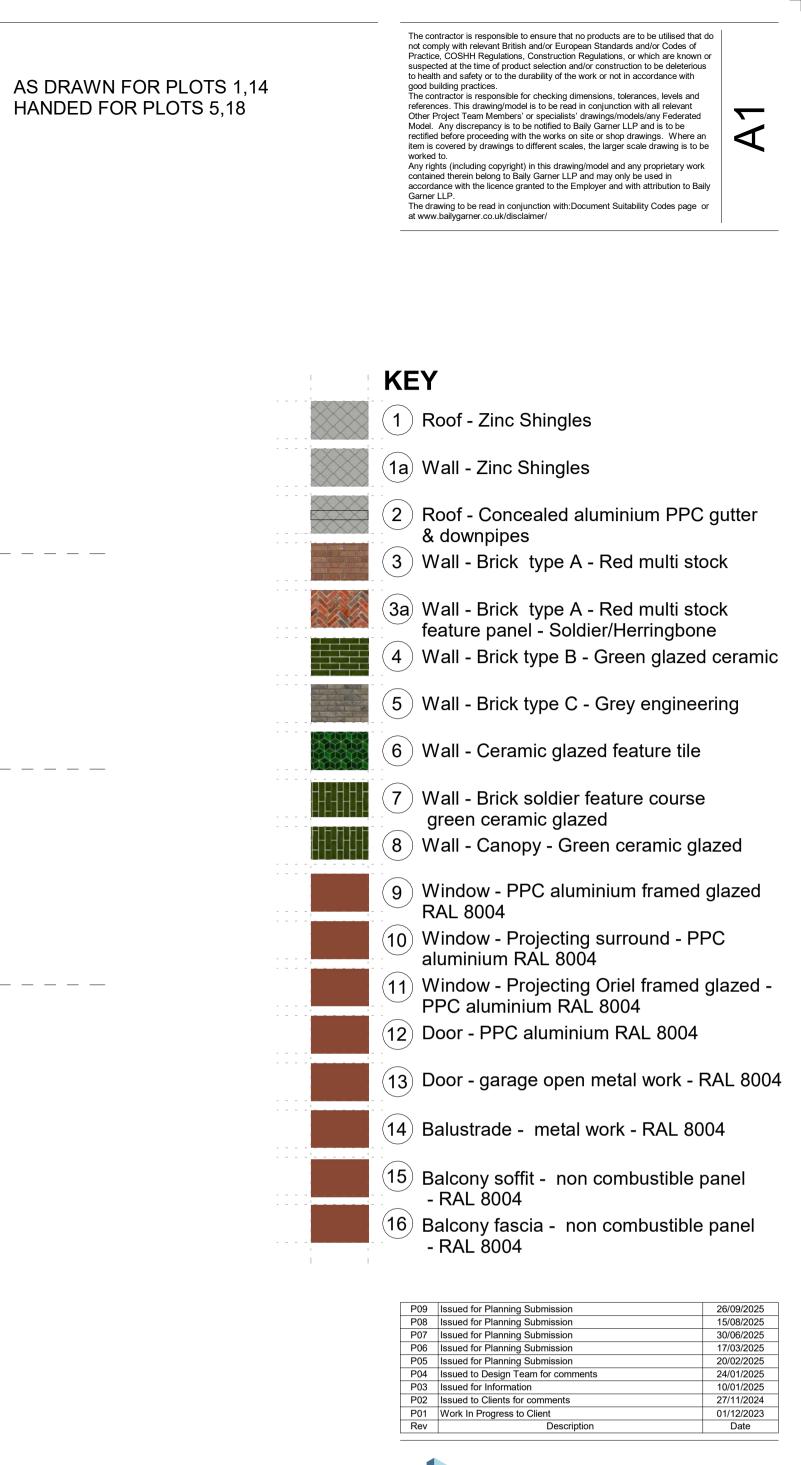
Unit Type 6 Elevations

SUITABILITY CODE

S4 - Suitable for Stage Approval

SCALE BAR 1:50

0 0.5 1 1.5 2 2.5





(1a)

1

2

3

9

(3a)

(12)

3

<u>Level C1\_02\_5700</u> (varies)

<u>Level C1\_01\_2850</u> (varies)

Level C1\_00\_0000 (varies)

Level C1\_02\_5700 (varies)

Level C1\_01\_2850 (varies)

Level C1\_00\_0000 (varies)



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CLIENT

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PROJECT ADDRESS Windsor Street

Coventry West Midlands

CV1 3DJ PROJECT NAME Spon End

DRAWING TITLE Unit Type 6 Elevations

SUITABILITY CODE

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PROJ NO AUTHOR VOLUME LEVEL DOCTYP ROLE DRW NO | REV NO

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0 0.5 1 1.5 2 2.5

1:50

The contractor is responsible to ensure that no products are to be utilised that do not comply with relevant British and/or European Standards and/or Codes of Practice, COSHH Regulations, Construction Regulations, or which are known or suspected at the time of product selection and/or construction to be deleterious to health and safety or to the durability of the work or not in accordance with good building practices.

The contractor is responsible for checking dimensions, tolerances, levels and references. This drawing/model is to be read in conjunction with all relevant Other Project Team Members' or specialists' drawings/models/any Federated Model. Any discrepancy is to be notified to Baily Garner LLP and is to be rectified before proceeding with the works on site or shop drawings. Where an item is covered by drawings to different scales, the larger scale drawing is to be worked to.

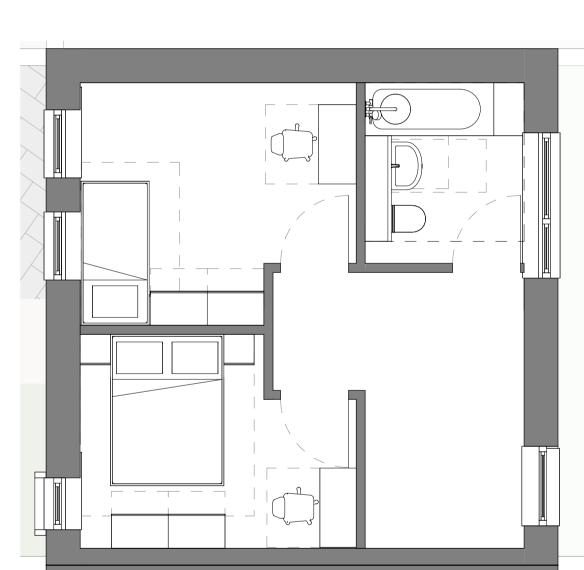
item is covered by drawings to different scales, the larger scale drawing is to be worked to.

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NOTE: ALL HABITABLE ROOMS ARE LOCATED ON 1ST & 2ND FLOORS DUE TO POTENTIAL FLOOD RISK AT GF

FLOOD MITIGATION MEASURES ARE PROVIDED AS PART OF THE SITE WIDE STRATEGY



2 - Level C1\_02(1) -Unit type 7

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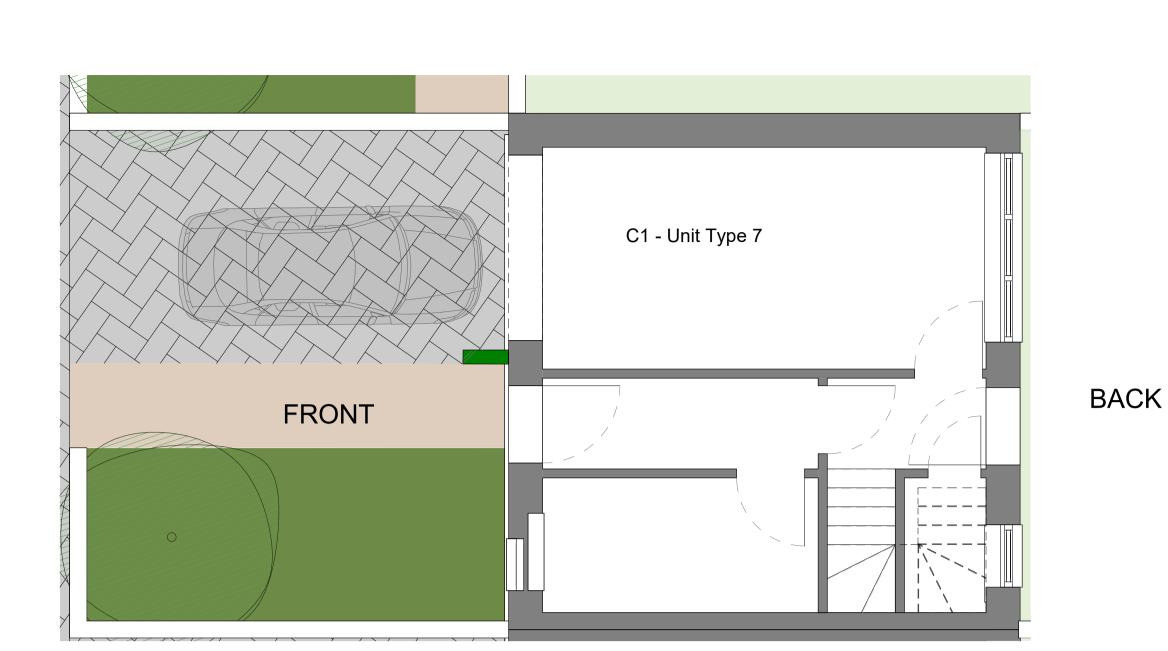
CV1 3DJ PROJECT NAME Spon End

Unit Type 7 GA Layouts

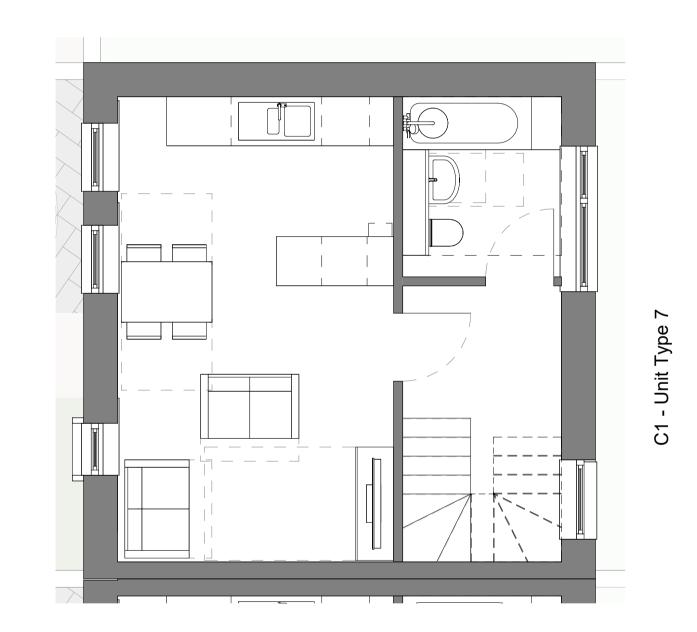
SUITABILITY CODE

S4 - Suitable for Stage Approval DRAWN CHECKED APPROVED 1:50 PROJ NO AUTHOR VOLUME LEVEL DOCTYP ROLE DRW NO | REV NO

0 0.5 1 1.5 2 2.5 SCALE BAR 1:50



## 4 - Level C1\_00(1) Unit 7



1 - Level C1\_01(1) - Unit type 7
1:50

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1 Roof - Zinc Shingles

(1a) Wall - Zinc Shingles

2 Roof - Concealed aluminium PPC gutter & downpipes

(3) Wall - Brick type A - Red multi stock

(3a) Wall - Brick type A - Red multi stock feature panel - Soldier/Herringbone

(4) Wall - Brick type B - Green glazed ceramic (5) Wall - Brick type C - Grey engineering

6 Wall - Ceramic glazed feature tile

7 Wall - Brick soldier feature course

green ceramic glazed 8 Wall - Canopy - Green ceramic glazed

9 Window - PPC aluminium framed glazed RAL 8004 Window - Projecting surround - PPC aluminium RAL 8004

Window - Projecting Oriel framed glazed - PPC aluminium RAL 8004

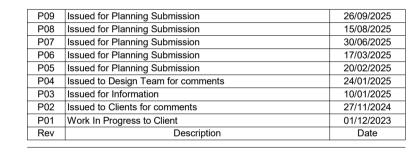
(12) Door - PPC aluminium RAL 8004

(13) Door - garage open metal work - RAL 8004

(14) Balustrade - metal work - RAL 8004

15) Balcony soffit - non combustible panel - RAL 8004

16 Balcony fascia - non combustible panel - RAL 8004





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PROJECT NAME

Spon End

Unit Type 7 Elevations

SUITABILITY CODE S4 - Suitable for Stage Approval

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1 - Elevation 1 - Back

2 - Elevation 2 - Front