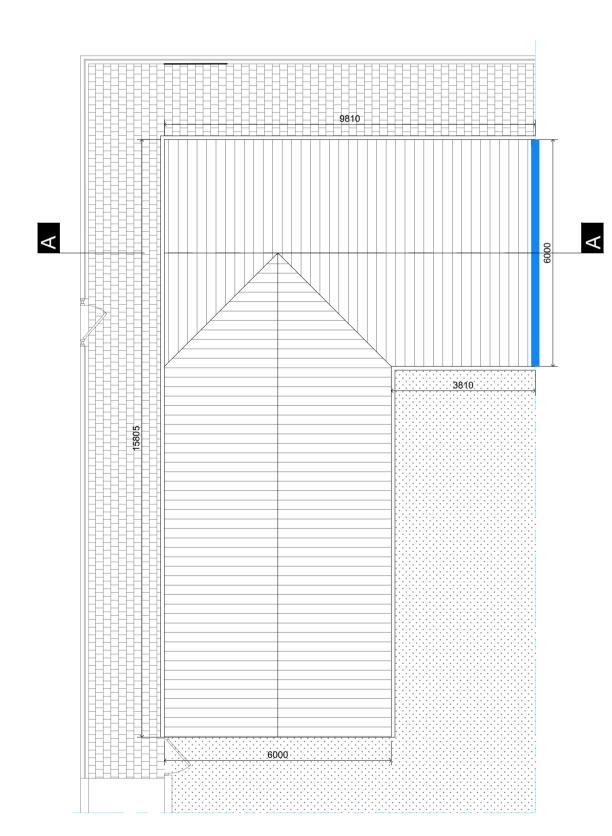


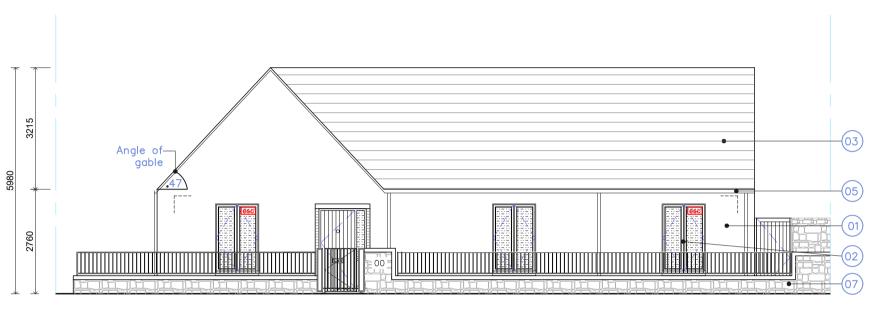
GROUND FLOOR PLAN Scale 1:100



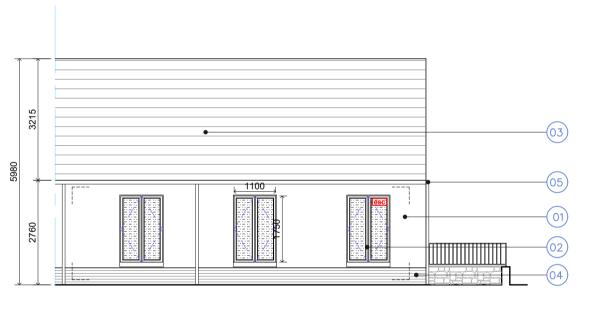
ROOF PLAN Scale 1:100



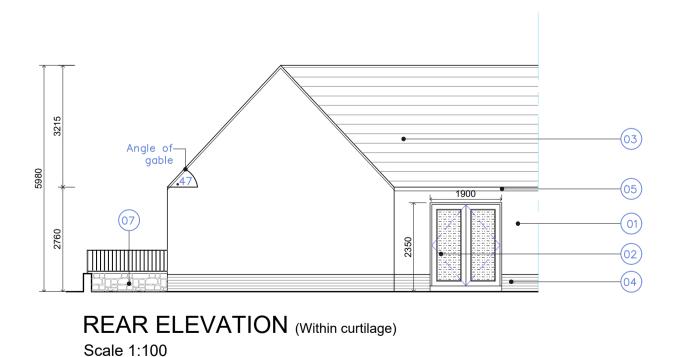
FRONT ELEVATION (Within curtilage) Scale 1:100

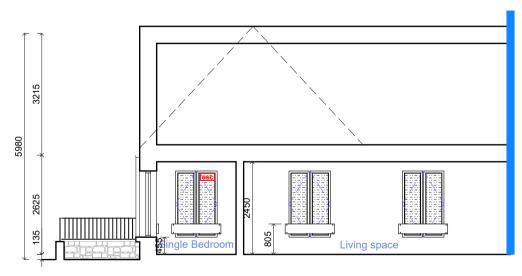


FRONT ELEVATION (From the street) Scale 1:100

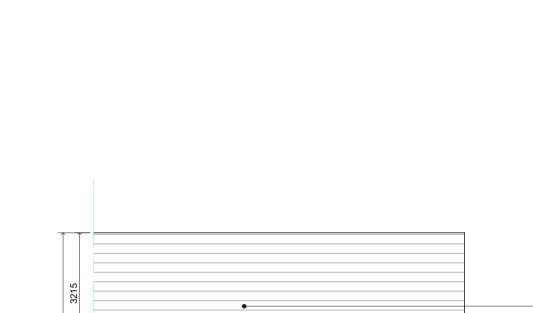


GABLE END (Within curtilage) Scale 1:100





SECTION A-A Scale 1:100



EXTERNAL FINISHES LEGEND

01) Render Finish on masonry outer leaf.

panels glass equal sub width.

face of wall.

drain below.

09 Bike Rack.

2) High performance timber or aluminium windows + doors.

Plane of window frame must be at least 110 mm from

2a Masonry cill at 450 mm AFFL. Internal glass balustrade to 800 mm AFFL to equal vertical sash division. Both

Blue / black fibre cement or natural slates finished flush with wall + gable without overhang, fascia or soffit.

Natural Galway limestone ashlar cut stone, min. 100mm deep, coursed integral within wall + finished flush with

Aluminum / Zinc gutter + downpipes D+B contractor to ensure no elbows or angled junctions. Downpipe to join gutter in T-junctions + downpipe to drop pure vertical to

adjoining render, as per material sample.

06) Potential solar panel (depending on orientation).

Refer to Boundary Treatment Plan.

Boundary wall / fence. Varies depending on location.

08) Concrete / panelled boundary finish in contrast to

surrounding ashlar with rear garden access incorporated

10) Stainless steel house numerals fitted stone pier, spaced 10 mm off stone. Typeface/font to SJK approval.

(11) Cavity stops to be placed on shared walls between all

DR - B06

KEY PLAN

Living / Kitchen / Dining | 34m² | 34 m²

GROUND FLOOR

Double Bedroom

General Storage Hot Press

AGGREGATE AREAS

Private Amenity Space 9m²

Internal partition walls

TOTAL FLOOR AREA

Internal partition walls N/A N/A

Living Area

Storage

Bedroom Area

Refer to site plan for orientation and FFL

APT 1 SCHEDULE OF ACCOMMODATION

PART M 5.40 m²

1m² 1.30 m²

N / A 8.50 m²

34m² 27.90 m²

32 m² 22.20 m²

90 m²

FSC - 30 MINUTES

integrity + ins

access route

300mm min. leading edge

ladder support.

Alarm System

bedrooms

+ floor levels

99.7 m²

COMPLIANCE AUDIT LEGEND

Safety glazing to BS 6262 6mm standard outer glass,

6mm laminated inner glass FSC — 60 MINUTES (compartment

16mm low "e" argon filled cavity,

2S: 30min load-bearing/15mins

3S: 30min load—bearing/30mins integrity + ins 1.2m x 1.2m clear space in front

Primary accessible entrance 800mm

900mm min. unobstructed width of

- 0.33m² min. clear open section min 450 mm x 450 mm clear width + height available from opening sash above balaustrade Max. cill height of 450mm

ground below window suitable for

Category LD2 Fire Detection +

escape route, high risk rooms +

-Detectors provided to all circulation areas forming part of

See site context elevations for adjoining types

min. clear width of entrance door.

750 x 1200mm accessible clear space. Min headroom of 2.1m

Window for Escape + Rescue

of all accessible entrances

63 m² 70.3 m² 69.3 m² 95.50 m²

PROVIDED

34.20m²

14.30 m²

11.4 m²

5.3 m²

5.50 m²

12.10 m²

32.80 m²

5.50 m²

50 m2 (includes garden)

5.40 m2 (210 mm thickness)

2.70 m2 (100 mm thickness) 95.50 m² (210 mm thickness

92.80 m² (100 mm thickness

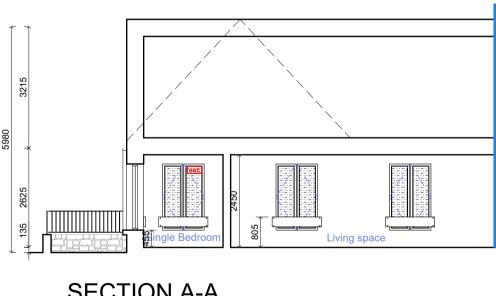
1 m²

DoH Equivalent A6

3-Bed House, 1-Storey, 5P -

Terraced house - UDGF

GABLE END (From the street) Scale 1:100



P00 02/05/2025

rev. | date

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GCC DRAWING: Floor Plan 1 Storey 3 Bed House - Terrace House - UDGF DRAWN BY: 02/05/2025

DRAWING REFERENCE:

2390-SHP-SJK-DR-B06

GCC Social Housing D + B Portumna

DRAWING SIZE: SCALE:

1:100

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