

COMHAIRLE NAN EILEAN SIAR

The Town and Country Planning Scotland Act 1997 – Section 36(1)

Town and Country Planning General Development Procedure Order 2013 Regulation 16

Panning Register - Part 1

Application Details

Reference Number 24/00080/PPD Date registered as valid 01/03/2024

ground mounted solar voltaic array

Address or description of location to

which the development relates 12 Reef, Uig, Isle of Lewis

N934 542 E111 257

Applicant Name Ms Amanda Humble

Applicant Address 12 Reef, Uig, Isle of Lewis, HS2 9HU

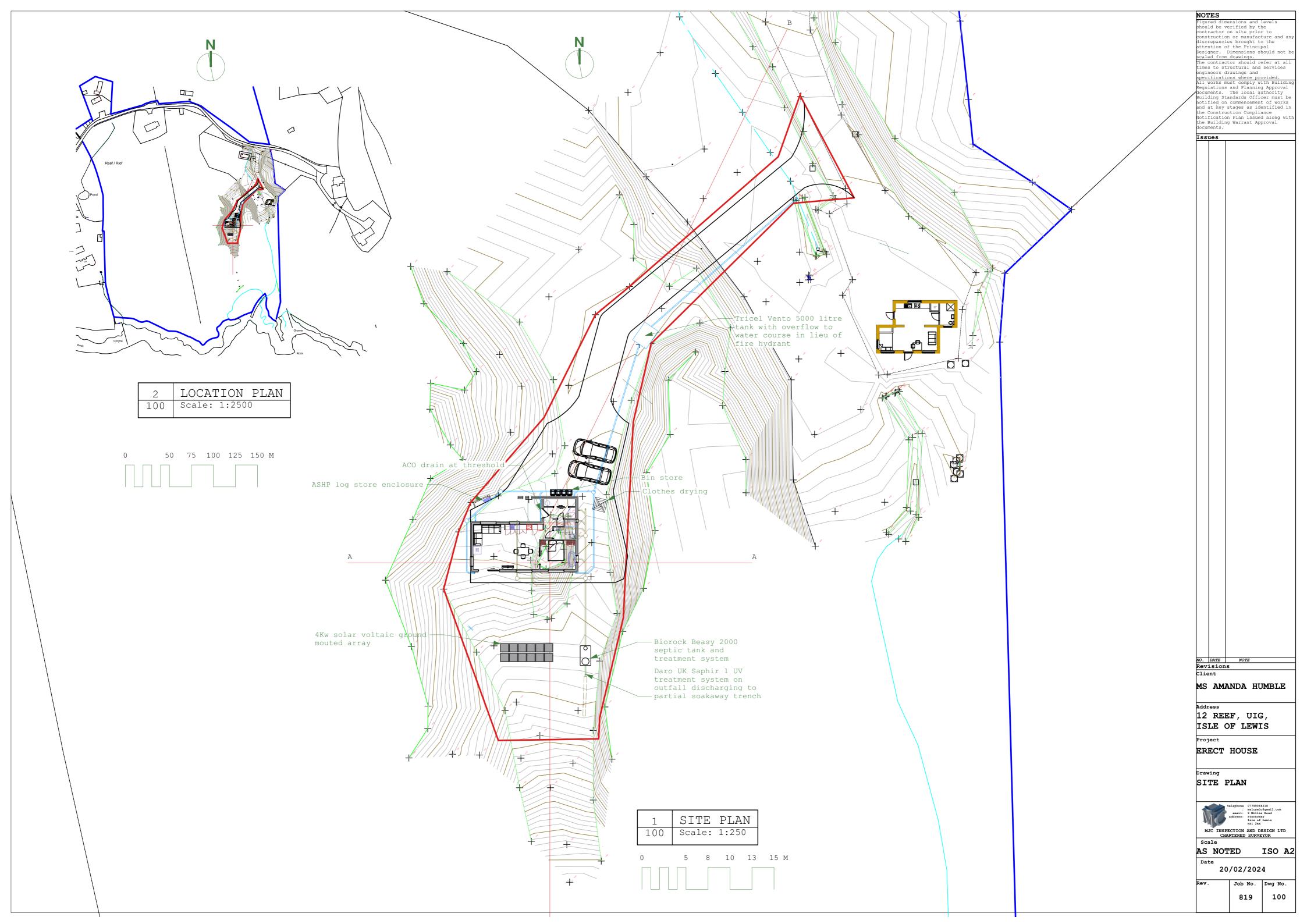
Agent name (if applicable) MJC Inspection & Design Ltd Per Mr Malcolm Crate
Agent address (if applicable) 9 Millar Road, Stornoway, Isle of Lewis, HS1 2RX

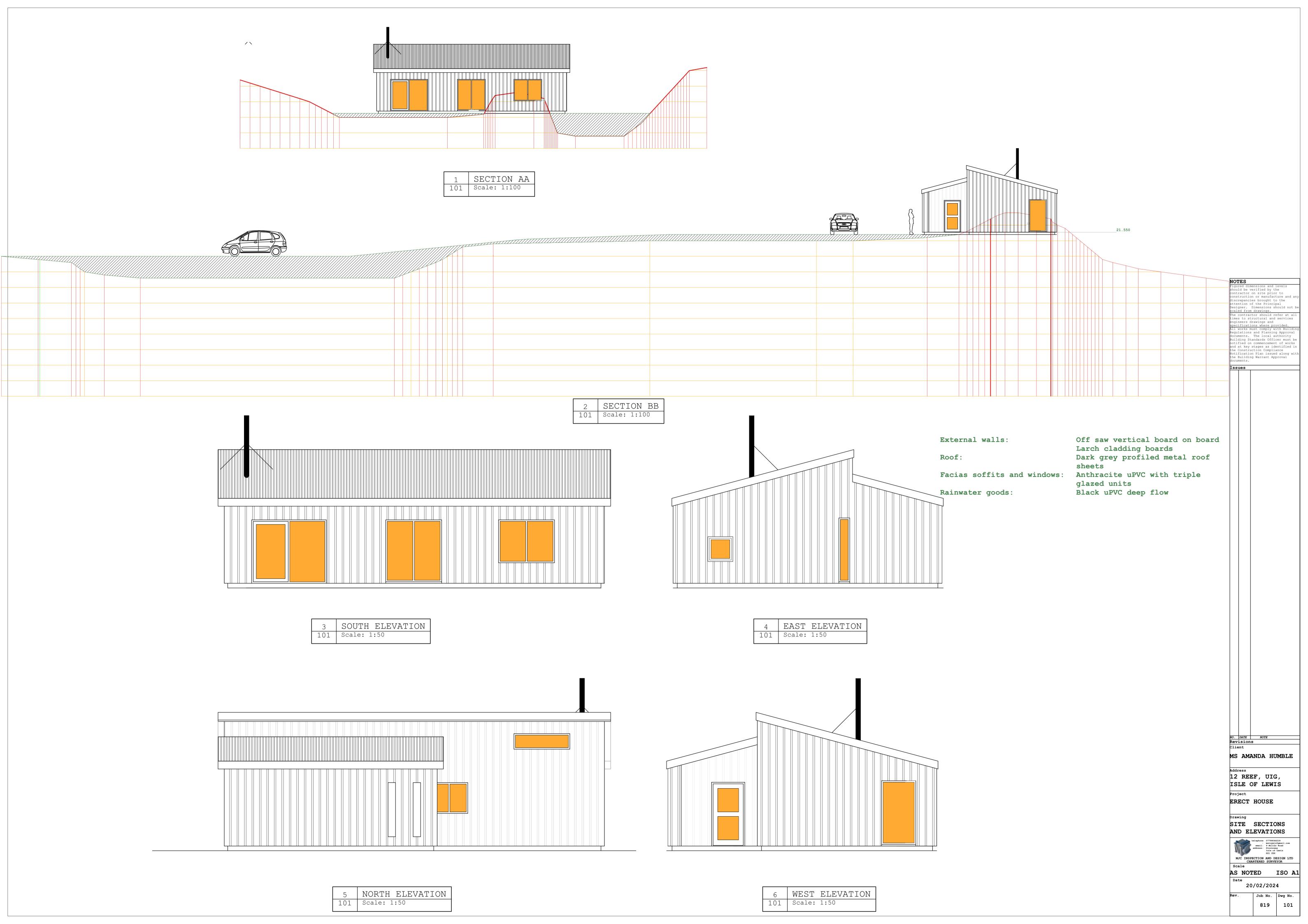
The above application summary is accompanied by plans and drawings sufficient to describe the development and where relevant any design statement.

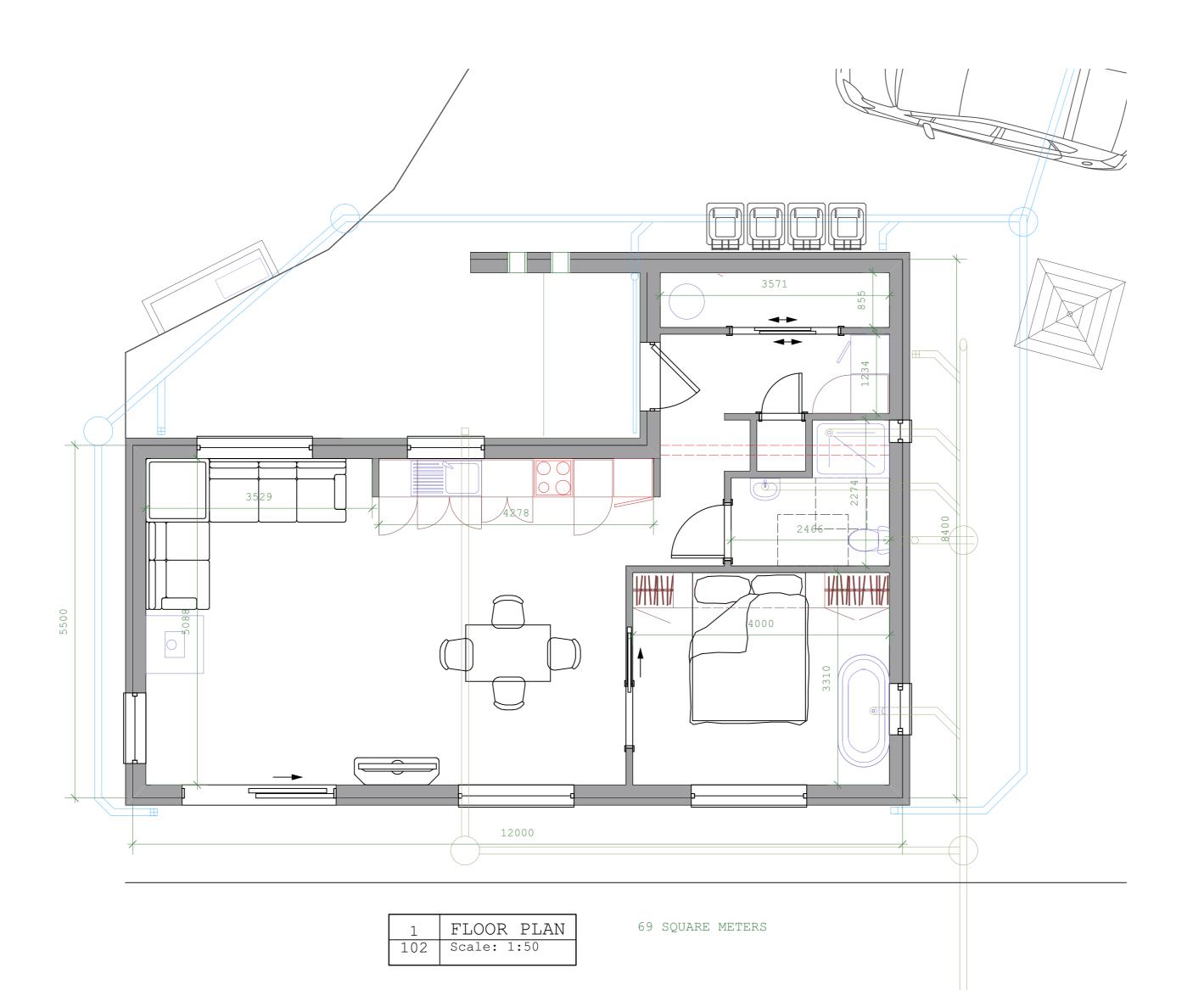
Important Note: on Tuesday 07 November 2023, Comhairle nan Eilean Siar experienced a criminal cyber incident and is working with Police Scotland, the Scottish Government and the National Cyber Security Centre to investigate the matter.

The Online Planning Portal remains unavailable as does our suite of integrated software and hardwaresystems. In order to enable access by the wider public to application documents and consult upon planning applications, interim systems have been put inplace on the temporary website of Comhairle nan Eilean Siar, including a rudimentary facility to display a limited number of documents per application.

Any party wishing to view the application file in full may do so at the offices of Comhairle nan Eilean Siar at Sandwick Road, Stornoway Isle of Lewis, HS1 2BW or Balivanich, Isle of Benbecula. HS7 5LA, ordinarily between 9am and 5pm Monday to Friday (excluding public and local holidays). It is recommended that in advance of visiting an office to view an application that you make an appointment by sending an email to planning@cne-siar.gov.uk







NOTES

Figured dimensions and levels should be verified by the contractor on site prior to construction or manufacture and any discrepancies brought to the attention of the Principal Designer. Dimensions should not be scaled from drawings.

The contractor should refer at all times to structural and services engineers drawings and specifications where provided. All works must comply with Building Regulations and Planning Approval documents. The local authority Building Standards Officer must be notified on commencement of works and at key stages as identified in the Construction Compliance Notification Plan issued along with the Building Warrant Approval documents.

Issues

NO. DATE NOTE
Revisions
Client

MS AMANDA HUMBLE

Address
12 REEF, UIG, ISLE OF LEWIS

ERECT HOUSE

Drawing
FLOOR PLAN



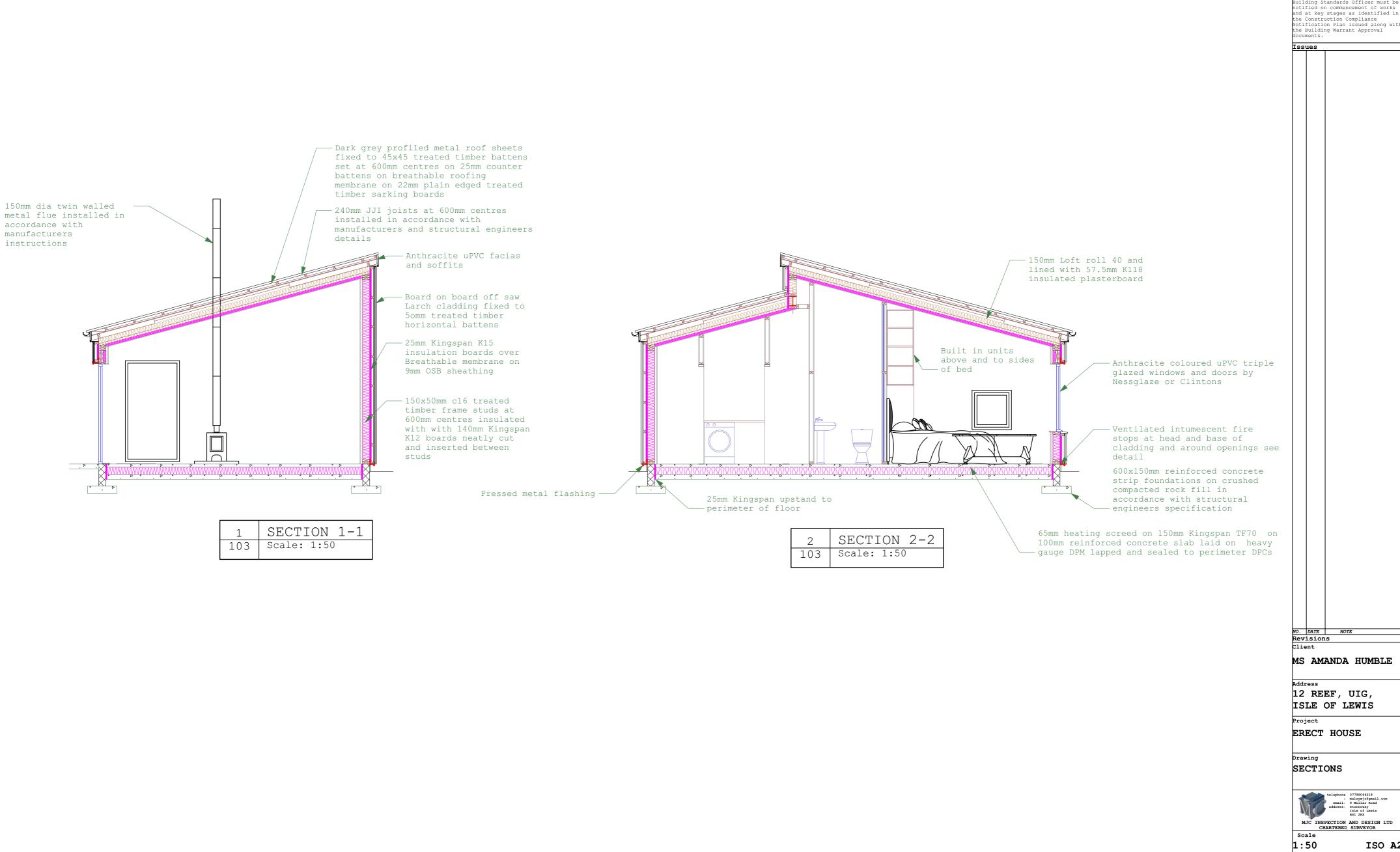
MJC INSPECTION AND DESIGN LTD CHARTERED SURVEYOR

1:50 ISO A2

Date

20/02/2024 Job No. Dwg No.

819 102



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ISO A2 Date

20/02/2024

Job No. Dwg No. 819 103

MJC Inspection and Design Ltd Chartered Surveyor

9 Millar Read Sterneway Isle of Lewis, HS1 2RX 01851706881 07799066218 malcymjc@gmail.com

Design Statement:

For proposed dwelling house At 12 Reef, Uig, Isle of Lewis For Ms Amanda Humble

Introduction:

The proposals are for the erection of a small single bedroomed dwelling house on the applicants' croft. Located in the rural village of Reef in a designated National Scenic Area.

Context:

The proposed site is located between two hills on a raised area of land 85m from the village road. The proposed house is the final piece of development proposed for the croft following previous approvals for a polytunnel and a small bothy for use as a holiday let enabling the applicant to make a sustainable living in the village. The proposed house is similar in some respects to the bothy previously approved and will be constructed with a low metal roof and simple larch cladding.

Site Description:

The proposed site has an area of roughly 250sqm and is currently rough grazing with many rock out crops. The proposed positioning of the house is to maximise the views to the South without impacting significantly on the surrounding landscape. The site nestles neatly between two small hills but is only slightly elevated above the village road and its position will not break the skyline.

Access to the house site will be via a branch road off the already constructed road accessing the proposed holiday bothy currently under construction.

Adjacent properties:

Properties in the village are spread out ribbon fashion along the village road and the closest properties to the site are a traditional 1.5 storey croft house 120m to the North East and a relatively modern bungalow 135m to the East. 140m to the North West there is a Department of Agriculture 1970s bungalow.

Proposed development:

The proposed house will be finished with metal profile roof sheeting dark grey or anthracite uPVC windows and off-saw plain edged vertical board on board Larch cladding. In may respects typical in design of what may called the new vernacular on



the islands. The roof has a shallow mono-pitch to reduce the impact of the roof on the overall height of the building. Advantage will be taken of the steeply sloping site to the South of the proposed property to install ground mounted solar voltaic panels.

Services:

Services have already been taken into the croft to service the bothy currently under construction and which will allow connection of the proposed house to water and power supplies.

There is no sewer in the locality so foul drainage will discharge to a packaged treatment plant (Biorock Beasy) with UV tertiary treatment as approved by SEPA for the nearby bothy in recognition of the sensitive protected shellfish waters at the foot of the croft

Policy:

We believe that the proposals are low key, sympathetic to the locality and generally in line with current Comhairle planning policies

Malcolm Crate MSc MRICS 1 March 2024

