KEITH WOTTON ARCHITECTURAL SERVICES

Extension to Annexe at

September Lodge

Goonhavern

<u>Truro</u>

TR4 9QH

Design and Access Statement 449-050 Full Planning Application

Date: 5th February 2024

Local Area: Goonhavern

Proposed Use: C2 care facility

Size Of Site (approx.): 342m2

Designations of Site and Surrounding Area: Residential C2

Overview

This is a Full Planning Application to extend the existing Living area to the existing C2 annexe.

Site Analysis

Location:

The site is located at September Lodge, Goonhavern

Size and Shape:

The site is 342m2 and is roughly rectangular in shape.

Buildings and Structures:

The adjacent building is C2 residential duo pitched gable ended and to a scale commensurate with its residential care use.

Access:

The application site will be accessed from the existing drive within the site ownership.

Scheme Information:

Land use:

The land use is currently C2 residential.

Topography:

The site is fairly level with a slight fall from East to West.

Open space:

There is ample space for parking and amenity.

Street Network:

September Lodge is situated on an unclassified road which connects directly to the village of Goonhavern which has convenient connections to the A30 main trunk road through Cornwall.

Parking:

There is ample space for parking on the site.

Development Objectives

Objectives:

The existing annex has limited Living Space and, as the applicant cares for vulnerable adults it is felt the extension will better provide adequate facilities than the current layout.

Design Solutions

Layout

The extension simply expands upon the existing accommodation.

Built form:

The built form will be a simple gable ended aesthetic to respect the existing.

Accessibility (i.e. permeability, entrance, service provision):

Access will be from the existing drive.

Details and materials (i.e. façade treatment, roofscape, materials, colours):

The walls will be in dashed render and the roof will be in plain tiles all to match the existing.

Landscape (i.e. open space, streetscape, planting):

No further landscaping is anticipated.

Drainage:

There will be no alteration to the Foul drainage system and stormwater will discharge to soakaway.

Sustainability (i.e. energy efficiency, resource conservation, flexibility/adaptability):

Sustainable construction methods will be used throughout.

Impact (i.e. on neighbours, travel patterns, historic features, character or regeneration of area):

There is no anticipated impact on neighbours, travel plans, historic features, character, or regeneration due to the location and existing use of the site.

Keith Wotton BA Arch (hons)