DESIGN & ACCESS STATEMENT

10 BARCLAY MEWS, BUTTS ASH, HYTHE, SOUTHAMPTON, HANTS, SO45 3RQ

PROPOSED ALTERATIONS AND ADDITIONS TO DETACHED DWELLING



The Studio, 3 Ash Road,
Ashurst,
Southampton
Hants
SO40 7AT

Report No: 2003-DA02

Introduction

10 Barclay Mews is a modern chalet bungalow property constructed as part of a small development of detached dwellings built in the early 1990's.

The property has a complex roof profile of hips and dormers formed in clay tiles.

A conservatory and store were added to the property in 1994.

Planning History

A planning application for proposed extensions (23/10407) was refused in June 2023 with the sole reason for refusal being the overlooking created by a proposed window in the new Bedroom 4.

The revised scheme now submitted has removed this window and replaced it with a rooflight in the hipped roof at high level.

A small dormer window has been added to the Proposed East Elevation of Bedroom 4 to provide adequate means of escape from the new bedroom. This new window faces the long garden of the property to the east and does not cause any overlooking.

PROPOSED EXTENSION AND ALTERATIONS

The proposed alterations comprise a small extension to a bedroom at ground floor level, with a fourth bedroom added above.

Elsewhere at first floor level, the master bedroom is modified by the addition of a dormer to the main bedroom area and a second blank dormer to provide an ensuite and dressing room. A small dormer has also been included on the East elevation of Bedroom 4 as noted above.

The proposed dormers are styled as gables to extend the existing glazed gable on the master bedroom, keeping the height of the extensions to a minimum whilst providing the required additional accommodation.

MATERIALS AND STYLING

The proposed extensions are to be constructed to match the existing walls and roof finished, maintaining the attractive strong style of the house with its varied roof styling.

Access Statement

The disabled access throughout the property will be unaffected by the proposed works.

ACM Architects Limited September 2023