STONE + ASSOCIATES



Our Ref: 4368C\_D1\_0.1\_A\_DAS and Covering Letter

Development Management Ryedale District Council Ryedale House Malton North Yorkshire YO17 7HH

06 January 2021

Dear Sir/Madam

**DESIGN AND ACCESS STATEMENT and COVERING LETTER** 

FULL PLANNING APPLICATION FOR EXTENSION TO WELLINGTON HOUSE, 63 WOOD STREET, NORTON, MALTON, YO17 9BB

Stone + Associates are instructed on behalf of Mr R Hopkinson to submit a full planning application in respect of the erection of a first floor extension to the annexe of Wellington House, 63 Wood

Street, Norton.

The Site and Background

Wellington House is a prominent two storey building at the junction of Wood Street and Beverley Road. The building has been extended in the past with a single storey L-shaped annexe off the rear (north) and extending to the west. The annexe construction is inferior in terms of external materials

to the main building.

Wellington House, including the annexe, is used as a HMO (house of multiple occupancy).

A single storey extension at the rear of Wellington House was approved on 19 September 2018, ref

: 18/00598/FUL. This created a net increase of 2 no. residents bedrooms. This extension has not

been constructed (the approval not enacted) due to complications with the nearby public sewer

system.

RIBA Chartered Architects Practice & Designers
Stone & Associates Architects Ltd (Trading as Stone + Associates)
The Studio, 76 Saville Street, Malton, Y017 7LL. Tel. 01653 696100
enquiries@stone.associates
Company no. 7518795 VAT Registration no. 109 4775 95
Doc Ref: 4368C\_D1\_0.1\_DAS And Covering Letter

**Design and Access** 

The proposal is to extend the annexe in height by creating a first floor. This will create 3 no. resident

bedrooms, all with ensuites, with a communal kitchen to serve these bedrooms only. At ground

floor there is a small extension at the rear to accommodate part of the new staircase to first floor

level. The layout at ground floor is largely unaltered however 1 no. resident bedroom is sacrificed

to accommodate the remainder of the staircase.

The net gain in residents bedrooms is therefore 2 no.

The eaves of the first floor extension has been set at a level just below the existing two storey

extension with the ridge following suit. The extension is subservient to the existing rear extension

and the two can be read independently. The eaves is lower than a standard storey height in order

to keep the height of the extended annexe to a minimum.

The roof of the extension is shown with interlocking grey concrete tiles, matching the main building.

The existing facing brickwork to the annexe is of particularly poor quality and is not sympathetic to

the main building. Instead of extending the brickwork in height it is proposed to render the ground

floor walls and timber clad the first floor walls. This allows for the entire annexe walls to be

externally insulated, therefore improving its thermal performance. The timber cladding is shown

fixed horizontally and dark grey stained to help visually reduce the height of the extension. The

roof of the extension has been hipped (matching other roofs on the building), which also reduces

the height of the extension when viewed from the neighbouring property to the west.

There is no effect on the existing access or parking arrangement and no additional parking is

provided. Wellington House is situated in a central town location with easy access to strong public

transport links and long stay municipal parking.

RIBA Chartered Architects Practice & Designers Stone & Associates Architects Ltd (Trading as Stone + Associates) The Studio, 7b Saville Street, Malton, YO17 7LL. Tel. 01653 696100 email@stone.associates Website: stone.associates

Company no. 7518795 VAT Registration no. 109 4775 95

Along with the increase in thermal performance via the external wall insulation (described above),

further sustainable measures are achieved through the utilisation of the existing building at ground

floor with the need for minimal foundations (rear extension only), no significant increase in

rainwater run-off area (roof area only slightly increased by rear extension) and soft landscaped rear

garden retained (compared to previously approved extension).

The Applicant confirms that should approval be granted for this planning application that they will

not enact the previously approved extension (ref: 18/00598/FUL) and are willing for this to be

confirmed as a condition on the approval notice. This means that there will be no additional

increase in residents bedrooms from that previously approved.

Summary

In view of the previous approval of a rear extension, and this new application replacing it rather

than adding further resident bedrooms to the overall site, we trust the proposal will be considered

favourably.

In support of this full planning application, the following documents are enclosed:

- Completed Application Form

Drawing: 4368C\_EX10\_01\_ A4\_Location Plan

Drawing: 4368C\_EX50\_01\_A\_A0\_As Existing

- Drawing: 4368C\_PL50\_01 \_B\_A0\_Proposals

The gross additional floor area created is 122 sqm, therefore the fee for the application is £924; this

will be paid by the applicant direct.

Yours faithfully

Matthew Peake MCIAT

For and on behalf of Stone + Associates

Encs

RIBA Chartered Architects Practice & Designers Stone & Associates Architects Ltd (Trading as Stone + Associates) The Studio, 7b Saville Street, Malton, YO17 7LL. Tel. 01653 696100 email@stone.associates Website: stone.associates Company no. 7518795 VAT Registration no. 109 4775 95

Doc Ref: 4368C\_D1\_0.1\_DAS And Covering Letter

Page 3 of 3