Extension and Alterations to

37 Main Street

Whissendine

Design and Access Statement

Nov 2023

Rev C





Existing

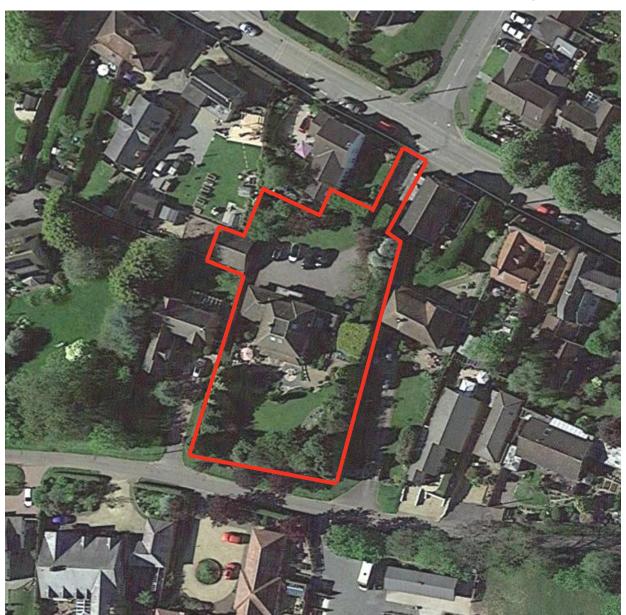
No. 37 Main Street lies on the southern side of Main Street in the centre of the village.

It is surrounded by mature landscaping on all boundaries, on a slightly sloping site, which falls from west to east.

The 3 storey house is constructed with a range of materials; Stone and 3 types of red brick, (with a blue brick plinth course) walls and profiled concrete tiled roof. The main roof has a small area of flat roof over the second storey, and to the eastern side extension.

The house has been extended several times, with different materials and style each time.

The existing house is 3 storey, 6 bed property and the proposal is to alter the existing to be a 5 bed house, with a 2 bed annexe/garage conversion.





Existing













Existing

No.37 is barely visible frm the Mains Street (which adds to the issues of the drive being regularly blocked by cars.

The street views here show the property directly facing, as far down Main Street as it can be viewed, and as far up Main Street as it can be viewed.

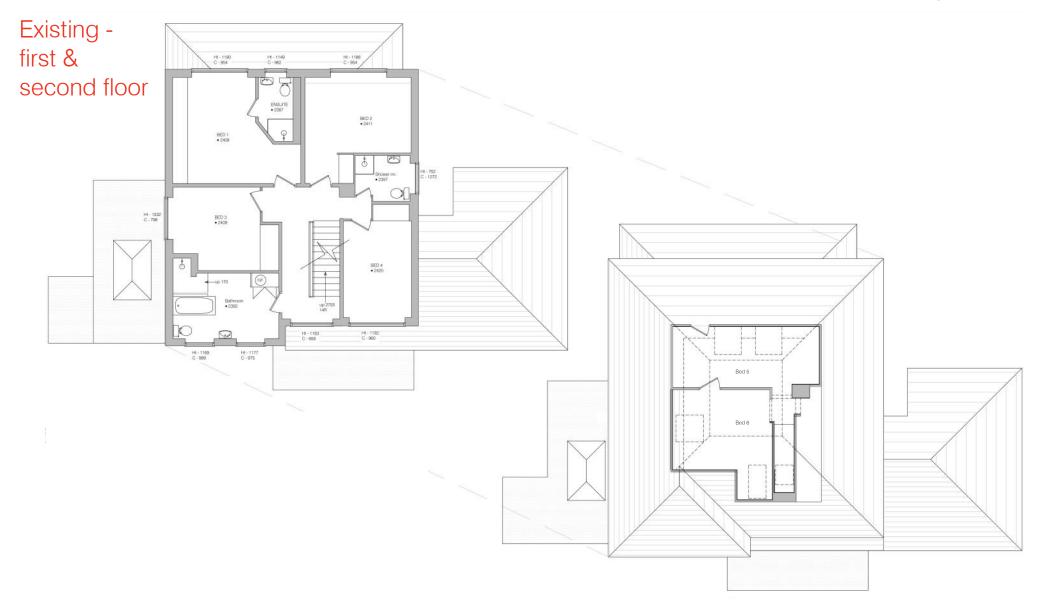
The proposed scheme retains the existing roof height does not increase the roof height. The first and second floor extension is towards the shop and will not be visible from Main Street at all..













Existing - elevations





North elevation East elevation





South elevation West elevation



Proposed & Existing plans - Overlay

The overlay plan shown here highlights the areas being extended:

The existing areas are:

GF—169m2

FF-92m2

SF-21m2

The proposed are:

GF-206m2

FF-119m2

SF-31m2

The footprint of the proposed scheme is 229m2.

The plot area is 1863m2

The proposed footprint is 12.2% of the plot area.

The footprint of the existing is 202m2, 11% of the plot area.

The garage footprint is 53m2 (existing and proposed).

The total proposed footprint of house, garage is 282m2; 15% of the plot area.





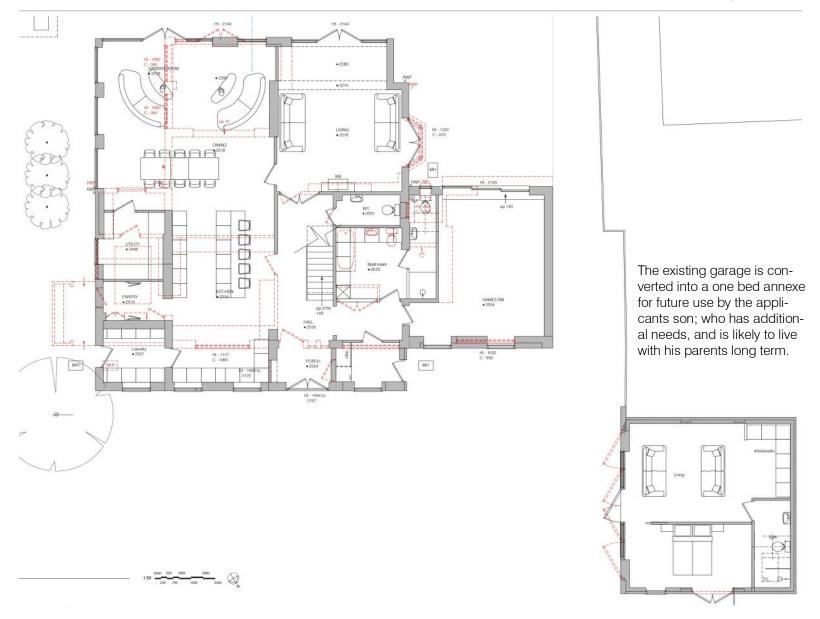
Proposed plans - ground floor

The proposed plan removes the existing single storey utility area on the eastern side, and builds a second storey above the remaining kitchen/ laundry room.

The existing rear single storey part is given a flat roof instead of the hipped roof it currently has, to modernize the rear and allow the window cills to be lowered, to maximise natural light and allow a Juliette balcony to the master bedroom

The west side bay window is removed and replaced with a pair of glazed doors, and the front porch area is enclosed to form a separate entrance directly opposite the boot room.

General internal alteration give a feeling of space and light, with the open plan layout.

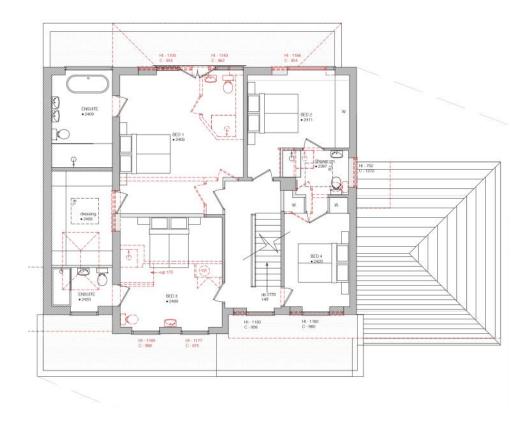




Proposed plans - first floor

On the first floor, part of Bed 3 is added to the master bedroom, and the main bathroom is added to Bed 3. The new first floor extension over the utility provides at new ensuite to bed 3, and ensuite and dressing room to the master bedroom.

The side extension is 2.8m wide externally—the original house was 10.275m

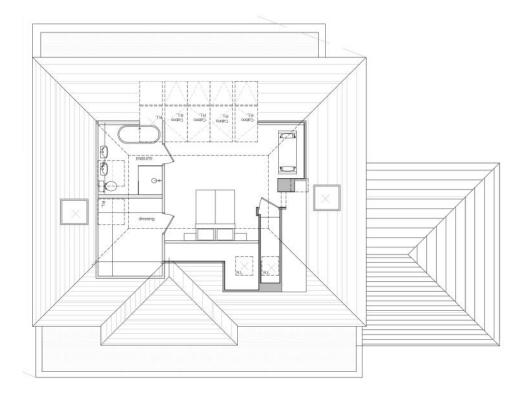




Proposed plans - second floor

The two existing bedrooms on the second floor will be combined into one bedroom with dressing room and ensuite.

The two existing rooflights on the south facing roof will be replaced with 5 rooflights, 4 of which will be the cabrio rooflights.





Proposed - elevations





North elevation East elevation





South elevation West elevation



Existing & Proposed Overlay - elevations



North elevation



East elevation



South elevation



West elevation



Proposed—views



Front view



Proposed—views



Rear view



Materials



Aluminium windows and doors for the larger windows and doors on the rear /rear side elevations



Timber sliding sash window on the front / frontside elevations



Smooth render



Timber cladding (to garage)



Fibre cement slate



Materials Local vernacular

Slate



Smooth render



Sliding sash window (front elevation)







Main Street







Paddock Close







The Nook





Main Street

