

Job ref: 6190

09 January 2020

PROPOSED DEVELOPMENT

WOOD FARM BARNS, TANNINGTON ROAD, WORLINGWORTH, IP13 7LR

# **APPLICATION FOR FULL PLANNING PERMISSION**

# PRE-APPLICATION CONSULTATION INFORMATION

elevations and 6190 - 001 Location Plan. To be read in conjunction with drawings 6190 - SK01A and SK03A: sketch plans and

#### 1.00 CONTEXT AND SCOPE

- 1.01 including change of use to create a new detached dwelling at Wood Farm Barns. This statement supports a pre-application consultation a Full Planning Permission Application
- 1.02 The site comprises redundant farm buildings, surrounded by farmland and near to the farm house which is to the east. The public highway, Tannington Road, is along the north boundary. There are



mail@mullinsdowse.co.uk 01394 382544

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Figure 5, Interior of Building 1



Figure 4, Buidlings 1 and 2 viewed from the south









Figure 2, Aerial View

77 E (597 | 58 m

Google earth of upper and the C





1.03 The site consists of a complex of redundant buildings that have the potential to convert into a dwelling them to form an L shaped dwelling. 2 for conversion to a dwelling. A new single storey extension is proposed between the barns, linking has been carried out which confirms the suitability of two existing structures - Building 1 and Building house. The buildings are single story with a mixture of brickwork and timber frame. A structural survey

#### 2.00 USE

- 2.01 needs and therefore have not been used for some time. The use is proposed to be changed from agricultural to residential; the buildings are surplus to farm
- 2.02 while retaining the essence of the history of the buildings The aim of a conversion would be to create a comfortable home which enjoys modern conveniences

#### 3.00 AMOUNT

- 3.01 attached to Building 2 is to be demolished, as is the most derelict building to the south. The farm buildings' footprint to be converted comprises an internal area of 177m2. A 13m2 lean to
- 3.02 to connect the two barns with an internal area of 53m2 The Planning Application proposals retain the existing buildings with a new extension to the north west
- 3.03 The proposal provides a three bedroom dwelling with large open plan living and kitchen/dining spaces

#### 4.00 LAYOUT

- 4.01 glazed gap to make a clear distinction between existing and new elements of the building bright interior spaces. The new extension is separated from the existing barns by a 450mm wide The conversion requires windows, doors and roof lights to be added to improve the outlook and create
- 4.02 allow views over the countryside to the south is created by the demolition of the two most derelict of the existing outbuildings, also to alterations introduced mainly to the south elevations. A new courtyard and domestic landscaped area The layout of the site retains the existing agricultural character the North, facing the road, with new
- 4.03 indicated environmental controls. Car parking could be accommodated in an existing outbuilding where The new dwelling plan is arranged to take advantage of aspects of both views to the south and

#### 5.00 SCALE

5.01 with the new extension slightly higher at approximately 5m in height. The proposed conversion retains the existing single storey building ridge height of approximately 4.2m

- 5.02 The existing agricultural barn windows and doors are tall and wide for domestic use - these openings are variously infilled with glazed screens to provide doors and transom windows, maintaining the existing simple barn form and scale.
- 5.03 The new extension does not dominate the original buildings, as the new roof slope follows the angle of Sloping eave lines follow the change in height from existing to a new lower corner of the extension the existing roof slopes, separated by linking roof elements which are lower than the existing roofs.

## 6.00 APPEARANCE

- 6.01 glazed gap separating the new from old parts of the building provides a break to vary the external existing roofs and taking cues from large scaled modern metal agricultural sheds in the locality. The The design of the extension has been considered in context, with the new roof following the fall of walls and metal finishes to the walls and roof for the new extension. materials and retain the clarity of the existing forms. Timber cladding is proposed for the existing barn
- 6.02 A flat metal canopy cover and a gabled metal entry porch are designed with minimal detailing to avoid an overly domestic appearance while providing weather cover at both entrances

### 7.00 LANDSCAPE

- 7.01 natural configurations. A new courtyard and domestic landscaped area to the south of the house is Landscaping proposals would aim to blend the development into its setting by using native planting in proposed to allow views over the countryside.
- 7.02 Some areas of hard landscaping are likely to be proposed to create a south facing courtyard directly adjacent to the house.

#### 8.00 ACCESS

- 8.01 Vehicle access to the site will remain from Tannington Road, using the existing entrance
- 8.02 Level access will be provided at the front entrance and accessible door widths throughout the project.

Mullins Dowse Architects Limited, 10A, Quay Street, Woodbridge, Suffolk,

**IP12 1BX** 

01394 382544

mail@mullinsdowse.co.uk