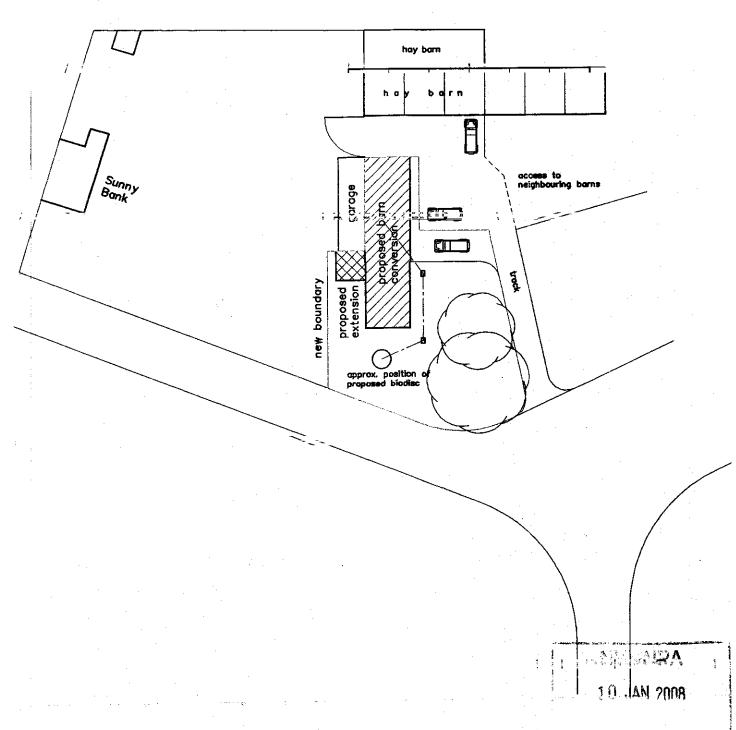


Black Plan Scale 1:500

Conversion of barn to form dwelling of tand adjacent to Sunny Bank, Hackness, North Yorkshire, YC 3 OJW

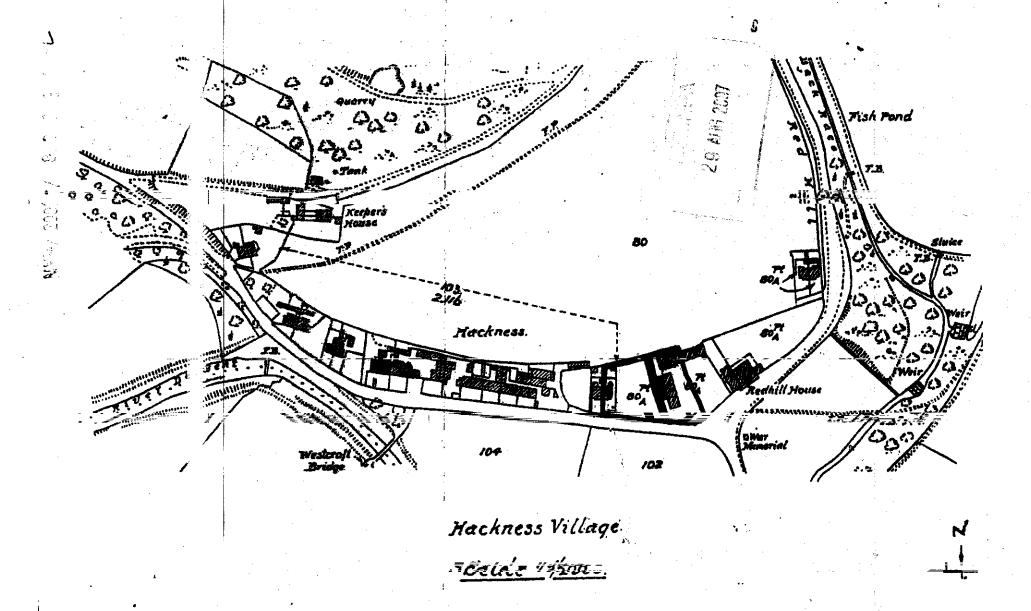
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North York Moors National Park

Planning Application Form

Please read the booklet

How to fill in your Planning Application before completing

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EC	TION 1 YOUR DETAILS		
•	Applicant	2.	Agest
	Name MRS I STUART		Name ROBERT FARROW DESIGN
	Address SUNNY BANK		Address MILLAR HOUSE
	HACKNESS		32 NORTHGATE, HESSLE
	NORTH YORKSHIRE		EAST RIDING OF YORKSHIRE
	Post Code YOI3 OSW		Post Code HUIS 9AA
	Tel No		Tel N
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Reserved Matters Application	
Date of outline permission	Application No
Please tick those details which you wish the Planning Comm	ittee to consider formally at this stage.
☐ Siting ☐ Design ☐ External appearance ☐	Means of access
Removal or variation of condition	
Date condition imposed	Application No
Condition No	
Renewal of temporary permission	go to Question 12
Date permission granted	Application No
Use What is the building/land used for at present?	BARN/STABLE
If it is unused at present, what was its last use?	N/A
and on what date did it stop being used for this? (if known)	N/A
Access Does your proposarrequire new drand-earactes TASACC If YES, please tick the relevant boxes:	de ac acopyrophico,
New access to a road	Pedestrian 20 AUG 2007
Water Supply and Drainage Please state (please tick one box in each section) the method	of:
Water Supply Mains Surface Water Disposal Public Surface Water Sewer	Private existing/prepared* River/Stream = existing/prepared*
Foul Sewage Public Foul Sewer S	eptic Tank Cesspit Other io DISC existing/proposed* *delete as appropriate
Note: If foul drainage is not to be via a public foul sewer, a d Question 14 in the accompanying booklet.	
Trees Does the application involve: Felling or lopping trees/h Planting trees	redgerows WBS/NO (delete as appropriate) WBS/NO (delete as appropriate)
Materials Walls STONEWORK TO MATCH EX	ISTING
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YES/NO (delete as appropriate) If YES please complete Q	If NO go to Section 5 Questions 18-23 of Section 4 on page 4 of this form
TION 5 WHAT YOU NEED TO INCLUDE WIT	TH YOUR APPLICATION
Please Please list below the plans which will accompany this application of the plans which will accompany the application of the plans	ntion. 06095
	Please tick those details which you wish the Planning Comm Siting Design External appearance

1 1 2 9 / EL

PLEASE COMPLETE THIS FORM AND SUBMIT 4 COPIES AS PART OF YOUR PLANNING APPLICATION TO THE LOCAL PLANNING AUTHORITY

		NONE
i.	Please indicate distance to and location of the nearest mains draininge. (Note: the Sewerage Undertaker can be contacted for this information)	W4 4 m + 2 4 p + m + 1 + 4
. 3.	Please indicate by ticking which method of foul drainage is proposed:	
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6.	If you intend to discharge to a watercourse, what is the name of the watercourse what is the name of the watercourse what is the name of the watercourse indicate the discharge position on your site plan submitted with	
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3	Are there any wells, springs or boreholes within 50 metres of the soul discharge into the watercourse? WEA/NO. Please give details: SEE LETTER	kaway or point of
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	(Note: The Emironment Agency and your Local Authority Emis Department may be contacted for information on licensed and abstractions. Neighbouring landowners should also be contacted)	ormental Health unlicensed water

[™] Au**Gust** 2007

Date

* delete as appropriate

DESIGN & ACCESS STATEMENT

CHANGE OF USE - FULL PLANNING PERMISSION

BARN CONVERSION TO RESIDENTIAL USE AT;

SUNNYBANK COTTAGE
HACKNESS
SCARBOROUGH
NORTH YORKSHIRE

ROBERT FARROW DESIGN LIMITED

TRF LIMITED

JANUARY 2008

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1.0 INTRODUCTION:

This Design and Access Statement has been prepared in accordance with guidance in the CABE document and the Government Circular 08/2005 'Guidance on changes to the development control system.

It relates to a change of use full planning permission for the conversion of a harn to form a dwelling with single storey extension adjacent to Sunny Bank, Hackness, North Yorkshire.

The DAS statement comprises the following sections:

- 2.0 Assessment Includes physical, social, economic and planning policy context for the discussed site
- 3.0 Involvement Includes details of the groups and/or individuals consulted in the proposal process
- 4.0 Evaluation Identifies options for site development
- 5.0 Design Explains the submitted scheme proposals
- 6.0 Access Explains the movement pattern around and through the site

2.0 ASSESSMENT

2.1 Physical Context

The application site is located in the North Yorkshire Moors within the settlement of Hackness, which is on the boundary of a National Park conservation area.

The character of Hackness is typically late 18th to early 19th century (Frontispiece), which is highlighted by the building styles and grand Georgian country hotel located within the sites close proximity.

Hackness is surrounded by woodland, holds a small population of 182 and houses typically small, semi-detached cottages built using old stone and pan tiles or slate.

The buildings proposed for conversion consist of a ground and first floor stone barn, a garage with adjoining store, together with a single storey annexe facing south. The total site area is approximately 700m² and the existing barn is 170m².

In accordance with North Yorkshire Moors Local Planning, the site policy is BE13, which is concerned with the conversion of traditional rural buildings to permanent residential use in settlements under the title of conservation of cultural heritage.

MIPA

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2.2 Social Context

The proposed application relates to a traditional barn, which is to be converted into a dwelling and not tourist accommodation. As a result of this development the residential character of the area would be unaffected and without impact on the local community.

2.3 Economic Context

The fundamental economic benefit of this application is the preservation of a traditional 18 century barn. By using the existing structure and the same materials the scheme will ensure that the proposed dwelling remains natural and complimentary to its' surroundings.

Injections into the local economy may also arise due to the fact that extra residential space has been created.

The proposal would not have an adverse effect.

2.4 Planning Policy

Under the North Yorkshire Moors National Park Authority local plan, particular attention must be given to regulation BE13 under section 4.

3.0 INVOLVEMENT

Pre planning discussions have taken place with the local authority and as a result of this an environmental assessment relating to building development has been carried out focussing mainly on the subject of bat habitation within the premises. This assessment shows no evidence of bat species inhabiting the site, either in hibernation or as a recising ordering site.

Consideration has been given to neighbouring properties and because of the siting of the building it is felt that there will be no deterioration to any residential amenities.

4.0 EVALUATION

Due to Greenfield policies and planning restriction the context of the site logically reputate solution as the conversion of the existing barn to a dwelling.

The site will operate via the existing private vehicular access to the front of the proposed site and will be shared with Sunny Bank.

5.0 DESIGN

This section looks at all aspects of the resulting design, consideration being given to the land use, amount, layout, scale, landscaping, appearance, and access to the site and building.

RUDOS MARCILLE

5.1 Land Use

The proposal will create a residential dwelling, provide access for all parties via the private drive and will seek to achieve a full planning permission-change of use from an agricultural building/garage to a dwelling.

The remainder of the site and its' surroundings are primarily open countryside sites and semi-detached housing in single occupation.

5.2 Amount

The scheme comprises of a single detached ground and first floor barn with an annex and is to be converted into a dwelling along with garden and paddock area. The structure of the building is suitable for conversion to a dwelling and does not involve any radical changes both internally and to the exterior façade.

533-Layout

The closest neighbouring property is Sunnybank Cottage, which is already occupied by the applicant. Redhill House also lies within close proximity but is unaffected by the proposal. The design shows that all existing window and door openings have been retained where necessary.

The building stands within its' own curtilage and is set back from the road. This is a feature typical of area with street parking been limited or permitted. In relation to other properties the existing access will be able serve the dwelling as well as Sunnybank Cottage and all remaining outbuildings.

The interest la vayour of the building Wilicox faith it additionable vayour incorporating kitchen area, living area and 2 bedrooms. A small timber conservatory is also to be constructed subject to planning permission. This was derived by discussing and altering two possible schemes with the occupant to finalise the overall layout.

Following the conversion, it is of general opinion that the overall security of the site and the remaining outbuildings will improve.

5.4 Scare!

The scale of the building is relatively unaffected as the proposal remains a conversion from an existing barn to a dwelling. The construction of a small conservatory measuring 15m² will increase the scale of the proposal minimally, however using complimentary architectural styles the character and style will remain completely preserved.

5.5 Landscaping

The site is located close to the centre of Hackness, with several residential and farm properties nearby. The area is surrounded by mature trees, hedges, stone walls,

the steep dale sides within the vicinity. These provide attractive areas for wildlife and will remain unaffected by the proposal.

The tarmac is to be retained, as existing, to offer access to the barn. All remaining trees and shrubbery in the surrounding area will be unaffected. The front of the site is predominantly grass and it is proposed to plant a series of trees to enhance consistent the surrodining area.

The driveway is separated from the paddock by dry stone walls and a combination of wood and mesh fencing.

5.6 Appearance

The appearance of the building is the product of the design process. This process takes into account constraints of the site, technical constraints, potential impact upon the street scene and the enjoyment of neighbouring properties, and also economic constraints and the needs and aspirations of the client.

thus to compliment such properties the materials to be used will include parapet walls with stone copings and pantile roofs leading to cast iron gutters. Windows will be fitted in Yorkshire sliding sash style with doors also taking on a traditional look. The conservatory will also be constructed from the appropriate timber so as to preserve the character of the building.

All floor levels will remain the same as per existing drawings making flooding issues unaffected for the new proposal.

Please refer to the illustrative design scheme accompanying the application as it reflects how the development can be undertaken to preserve the character and design.

6.0 ACCESS

The site layout indicates how the existing access will serve the proposed barn conversion and Sunnybank and it is clear to see that there will be no additional impact on the local community.

Access to the proposed dwelling will be provided on level ground and will be in accounted with memorial Problems Bogalonis to the same samely and where to access use for all users.

With local shops being in scarce supply Hackness is largely served by a variety of mobile services, which can gain access to the site via existing driveways to Sunnybank. The site is also close to a small village school, a church and a local bus stop on a fairly level route either on foot of by bicycle.

The dwelling will accommodate all users by including those with disabilities and/or visual impairments. This can be achieved through additional external lighting and level access to the dwelling however, one could provide for additional facilities if so required.

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6.1 Policy approach

Currently new residential properties do not have to be fully wheelchair-accessible. However full consideration has been given to the conversion of this agricultural building to a dwelling and access to a ground floor bedroom with bathroom facilities has been designed into the scheme.

Government policy does not ensure disabled people get fair access to housing.

Residential housing was not included in the Disability Discrimination Act 2005 (DDA).

6.2 Consultation

As previously discussed the relevant consultation regarding environmental assessment relating to building development has been carried on the proposed area. Particular attention was sain it took opening by the endormone attention connection to birds. It was found that there would be no adverse affect on either species as a result of the proposed development.

Owing to the fact that access to the dwelling will be served from the existing entrance to Sunnybank it proved unnecessary to consult highway officials.

7.0 CONCLUSION

The fundamental issue regarding this proposal is largely concerned with the environmental impact of the conversion with consideration being given to the wildlife, in particular bat species.

Following the environmental assessment, under the Wildlife and Countryside Act 1981, it was documented that no evidence of bats either roosting or creating breeding colonies was recorded and thus there would be little no impact during nesting season as a result of the proposed development. Adjacent buildings also confirmed this finding, which are of similar nature and age.

Findings also showed that the outbuildings used for storage are in a good state of repair and it is noted that the repairs to the roof have been carried out to as to effectively exclude bats or birds by rebuilding the walls tops with solid block work. In conjunction with this all timbers within the roof space had been treated liberally with preservative which can help act as a deterrent to bat species.

The conversion will ensure that the barn will remain in a good state of repair and will continue to safeguard the existing street scene. There will be no material change to the use of the access, thus resulting in domestic vehicles being able to continue utilising the existing driveway.

This barn is a fine example of its type and the architectural details and style will be preserved following its development.

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