



Ref: NYM/ 2007 / 0 3 8 5 / F
Admin Ref: 07 385 / F L
Date valid:
Grid ref: NZ95203, 05084

North fork Moors National Park ''	\	
lanning Application Form	Date valid:	
;; = 	Grid ref: NZ95203, OS	30 85 C
Please read the booklet Yow to fill in your Planning Application		<u>-0 -0 -</u>
before completing this form.		<u></u> .
<u>-</u>		
SECTION : YOUR DETAILS		
. Applicant	2. Agent	
Name HR LHRS D. PENROSE	Name HR A. WWIAHS	, on
Address 6 COPPICE SIDE	Address HIDDLETHORPE, SLI	
ANLABY PARK	FARM, FYLINGTHORPE, A	
HULL	YORKSHIRE	
Post Code HU4- 6XJ	Post Code York 4-QB	
Tel No	Tel No	 .
Applicant's interest in the land	NVI	MNPA
OWNER		
	U8M	AY 2007
YOUR PROPOSAL		
Full postal address or location of the application	n site	
2 THE ESPIANADE DOBLE	Heart PAV Harry	
2 THE ESPLANADE, ROBIN	HOORS RAY, NOISTH	
YORKSHIRE		
Applicant's interest in adjoining land	•	
MONE		
Brief description of proposed development		
_	•	
NEW GABLED ROOF EXTEN	SION TO REAR ELEUA	TION
		. <u></u>
CTION 3 YOUR APPLICATION		
		
Type of application (please tick ONE box only) A. Full application including building works	• • • • • • • • • • • • • • • • • • • •	
B. Application for change of use (no building works		Question 1.
C. Outline application	84.0	Question 1.
☐ D. Reserved matters application		Question 8
E. Removal or variation of condition	-	Question 9
☐ F. Renewal of temporary permission		Question 1 Question 1
Outline Application		*
What is the area of the site?		
	G	
Please tick those details which you wish the Planning		de est
Siting Design External appearance		None Question
•	. 80 to e	lutation T

Näwi	Reserved Matters Application						
	Date of outline permission	Application No					
	Please tick those details which you wish the Planning Co	Please tick those details which you wish the Planning Committee to consider formally at this stage.					
	☐ Siting ☐ Design ☐ External appearance	☐ Means of access	☐ Landscaping				
			go to Question 12				
10.	Removal or variation of condition						
	Date condition imposed	Application No					
	Condition No						
			go to Question 12				
11.	Renewal of temporary permission						
	Date permission granted	Application No	· · · · · · · · · · · · · · · · · · ·				
12.	Use -						
	What is the building / land used for at present?	RF	SIDENTIAL				
	If it is unused at present, what was its last use?						
	and on what date did it stop being used for this? (if know	vn)	<u> </u>				
	Part Victory many the	·					
13.	Access Does your proposal require new or altered access?	NO (delete as express	asista)				
	If YES, please tick the relevant boxes:	NO (delete as appro)	or hand				
	New access to a road	Pedestrian					
	Altered access to a road	Pedestrian	(Z) (Z)				
14.	Water Supply and Drainage		priate) All All All All All All All All All Al				
	Please state (Please tick one box in each section) the met	hod of:					
	Water Supply	Private	existing/profesed*				
	Surface Water Disposal	wer					
	☐ Soakaway Foul Sewage ☐ Public Foul Sewer ☐		existing/professed* sspit Other existing/professed*				
	Tom bewage 23 Tubic Tom bewel 1	Dopate Lann. — Do.	*delete as appropriate				
	Note: If foul drainage is not to be via a public foul sewer,	a drainage assessmer					
	in the accompanying booklet.						
15.	Trees		Agricultural of the second				
	Does the application involve: Felling or lopping t	rees / hedgerows	/NO (delete as appropriate)				
16.	Planting trees Materials		YZS/NO (delete as appropriate)				
201		0 = 1 = = = = =					
	- CONCRETE BLOCK		•				
	5/475						
17.	Is your application for business, retail or other cor	nmercial use ?	·				
	YET NO (delete as appropriate) If YES nlease.	romplete Questions 18	If NO go to Section 5 - 23 of Section 4 on page 4 of this form				
-		<u> </u>					
SECT	10N 5 WHAT YOU NEED TO INCLUDE WITH	YOUR APPLICATI	ON				
24.	Plans						
	Please list below the plans which will accompany this application.						
	4 x ELEVATION, PLAN a SECTI	ON PLANS -	t 4 x LOCATION PLAN				

25.

26.

BUSINESS, RETAI	L OR OTHER COMMERCIAL US	SE .	
8. Proposed use			
Which of the following is involved in	the development?	☐ Business [Retail
Other (please specify)			
If industrial, please describe the proc		· ·	
-	***		-
Is the proposal part of a larger schem			
9. Floor space			· ·
Please provide the measurements of	the following:	Existing m	Proposed m
Total floor space of all buildings to w	hich this application relates		
Industrial floor space			
Office floor space			
Retail trading floor space			
Storage floor space			
Warehouse floor space			
Other			
). Employment			<u> </u>
		Industrial	Other
a) How many staff in total will be en of the proposed development?	ployed on the site as a result		-
b) How many of the employees will b	e new staff?		
	If staff are to be transferred from other premises, how many will be affected?	-	
how many will be affected?			
. Car parking			
How many car parking spaces are to l	pe provided?		
. Traffic			
How many vehicles will be visiting th			
. Hazardous materials			
Please read Note 23 in the accompany YES/NO (delete as appropriate) If Y		ve use or storage of h	azardous materials
TTO (TO (TO TO SO SPIN PLIANC) II I	mo, presse some amon marenger	-	

Please go back to Section 5 on page 2

Please send or deliver to:
The North York Moors National Park,
The Old Vicarage, Bondgate,
Helmsley,
York Y062 5BP

TITLE NUMBER H M. LAND REGISTRY NYK 133246 08 MAY 2007 NYMNPA ORDN NCE SURVEY PLAN EFERENCE NZ 9504 Scale **SECTION** 1/1250 Enlarged from 1/2500 COUNT NORTH YORKSHIRE က DISTRICT SCARBOROUGH Crown copyright 1992 0 The boundaries shown by detted lines have been plotted from the plans on the dieds. The title NYM/ 2007 plan may be updated from later survey information 2 THE ESPLANADE Bay Bank House NZ 2505 \mathfrak{Q})8 M 20.48m Orchard House 8 M 12.83m) El Sub Sca Beckfield (Coastguard Cottages Wright House I'm Bell's Stile

Specification

2, The Esplanade Robin Hoods Bay

-Demolition

Remove roof covering, velux window and roof timbers to rear roof

NYMNPA 08 MAY 2007

-Walls

Gable end to be 275mm cavity construction with 100mm dense concrete blocks to external and internal leaves with 75mm cavity. 100mm blocks returned to either side against adjoining properties. 2 leaves tied together with stainless steel wall ties. External gable rendered and course pointed to match existing

-Roof

75mm x 100mm wall plate anchored with 30mm x 5mm galvanised mild steel straps at 2 meter intervals. 50mm x 125mm rafters at 400mm centres. 50mm x 150mm ridge timber. 50mm x 100mm ceiling joists at 400mm centres. 18mm floor board to troughs and valleys. 250 x 500mm natural slates on 25mm x 40mm tanalised lathes on UP400 breathable felt. Lead troughs and valleys in code 4 lead discharged into 65mm cast iron rain water pipes by means of cast iron hoppers, into existing surface water drain.

-Window

Traditional constructed sliding sash window single glazed to match existing kitchen window in terms or sections and bead sizes.

-Lintels

Steel box lintel to support 100mm block walls against adjoining properties. Steel cavity lintel over window

-Insulation

50mm Kingspan to cavity. 100mm Kingspan between rafters on sloping ceilings with 25mm Kingspan over. 250mm fibreglass quilt over ceiling joists.

-Internal finish

10mm plasterboard dry line and skim to walls. 12.5mm plasterboard and skim to ceiling.

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

•	1. Please indicate distance to and location of the nearest mains drainage (Note: the Sewerage Undertaker can be contacted for this information	RHERE FROM REA 1). ELEWATION
2	2. Please indicate by ticking which method of foul drainage is proposed:	•
	Septic tank to soakaway [] Septic tank to watercourse []	MNPA 1AY 2007
	Sealed Cess tank [] Other method such as reed bed. Please specify	
3.	3. Is this a new or existing system? Skisting.	
	4. If this is an existing system, what is the current capacity of the system additional people will regularly be expected to use it? If this is a dome what is the number of bedrooms now and how many bedrooms will be the development proposed? 3. 8 E PROHLS EXISTING NO ADDITIONAL PEOPLE WILL USE THE SYST. 5. If this is an existing system, do you have Consent to Discharge from the Agency? YES/NO	provided by
	If Yes, please give the reference number:	
6.	5. If you intend to discharge to a watercourse, what is the name of the wat	*
	Please indicate the discharge position on your site plan submitted with tapplication, clearly marked as such. (Note: the watercourse must be capable of sufficient dilution (ten fold, flow. Without such dilution, there is the possibility of the build up quality during dry periods.)	to accept the
7.	. If the discharge is to a soakaway, indicate on your site plan its position a	nd size.
	What is the average percolation test result? N/A. (Note: Guidance for carrying out tests is given in these notes. You may to carry out a percolation test for an existing system if the size of developm an increase in the size of the soakaway).	be required to ent justifies
(Are there any wells, springs or boreholes within 50 metres of the soakaw discharge into the watercourse? YES/NO. Please give details: N / A	
((Note: The Environment Agency and your Local Authority Environm	

Department may be contacted for information on licensed and unlicensed water

abstractions. Neighbouring landowners should also be contacted.)

Design and Access Statement

2, The Esplanade Robin Hoods Bay

NYMNPA

08 MAY 2007

1. Design Aspects

-Context

The proposal involves the construction of a gable end with redesigned roofing in keeping with the appearance of the adjoining properties and similar properties on The Esplanade. Consideration has been taken to not dominate the adjoining properties in terms of design by keeping the plate height and ridge lower than the adjoining properties

-Amount Of Development

The amount of floor space is 11 square meters although the floor area is already contained within the existing structure

-Layout

The proposal involves raising the ceiling height on an existing 1st floor bedroom to improve the usability of the room. The traditional sliding sash window would be fitted with a locking sash catch for crime prevention

-Scale

The new gable would be 3.8 meters wide and 3.25 meters to the ridge. The ridge would be 0.5 meters below the existing ridge and the wall plate would be 0.5 meters below that of the adjoining buildings

-Landscaping

No landscaping is required on the development

-Appearance

The external gable wall would be constructed in dense concrete block rendered, course pointed and painted to match existing. The roof finish would be natural slate and the rainwater goods black painted cast iron both to match existing

2. Access

No new external access is required. The internal access is from the 1st floor landing through an existing enlarged doorway

