

201110708

North York Moors National Park Authority The Old Vicarage Bondgate Helmsley York YO62 5BP

Telephone: 01439 770657 Email: dc@northyorkmoors-npa.gov.uk Website: www.moors.uk.net

Application for Planning Permission and listed building consent for alterations, extension or demolition of a listed building.

Town and Country Planning Act 1990
Planning (Listed Buildings and Conservation Areas) Act 1990

20/10/11

Publication of applications on planning authority websites.

Please note that the information provided on this application form and in supporting documents may be published on the Authority's website. If you require any further clarification, please contact the Authority's planning department.

(a A		1.0			
1. Applicant N	ame, Address an	d Contact Details			
Title: Mr & Mrs	First name:	& M	Surname: Sh	nephard	
Company name					
Street address:	Thirley Cotes Farm		<u>-</u>	A SAME AND A AND A SAME AND A SAM	xtension umber
	Harwood Dale		Telephone number:		
			Mobile number:		
Town/City	Scarborough				
County:	North Yorkshire		Fax number:		
Country:			Email address:		
Postcode:	YO13 0DR				
Are you an agent a	cting on behalf of the	applicant? ( Yes	C No		"
2. Agent Name	, Address and Co	ntact Details			_
Title: Mr	First Name:	raig	Surname: Re	adhead	
Company name:	Dixon Associates				
Street address:	73 Cardigan Road		1		ension mber
			Telephone number:		
			Mobile number:		
Town/City	Bridlington		Fax number:		
County:	East Yorkshire		Pax number.		
Country:	UK		Email address:		
Postcode:	YO15 3JU				
3. Description	of Proposed Wor	ks			=
	ails of the proposed de the listed building(s):	velopment or works including details of pro	oposals to alter,		
		kation area for existing holiday cottages.			
Has the developme work(s) already star		( No		NYMANPA SOCT 2011	į.
				John VRA	
				2011	

4. Site Address	ss Details	
Full postal address	ss of the site (including full postcode where available)  Descript	ion:
Hoyer	Suffix:	
House name:	THIRLEY COTE FARM	
Street address:		
	HARWOOD DALE	
Town/City:	SCARBOROUGH	
County:		
Postcode:	YO13 0DR	
	cation or a grid reference ted if postcode is not known):	
Easting:	497592	
Northing:	495055	
5. Pre-applicat		
Has assistance or pr	prior advice been sought from the local authority about this application?	
If Yes, please compl	plete the following information about the advice you were given (this will help t	he authority to deal with this application more efficiently):
Officer name:		
Title: Mr	First name: Chris Su	rname: France
Reference:		
Date (DD/MM/YYYY	(Must be pre-application submission)	
Details of the pre-ap	application advice received:	
The proposed desig	ign takes into consideration the recommendations of Mr. Chris France at a pre-a	pplication meeting and a recent site visit by Mr. Mark Hill.
6. Pedestrian a	and Vehicle Access, Roads and Rights of Way	
Is a new or altered v	vehicle access proposed to or from the public highway?	Yes ( No
Is a new or altered p	pedestrian access proposed to or from the public highway? (	Yes ( No
Are there any new p	public roads to be provided within the site? Yes 6 No	
Are there any new p	public rights of way to be provided within or adjacent to the site?	C Yes ( No
	require any diversions/extinguishments and/or creation of rights of way?	C Yes © No
Do the proposals rec	equire any diversions examigatisminents and/or creation of rights of way?	( 165 (6 140
7. Waste Storag	nge and Collection	
Do the plans incorpo	porate areas to store and aid the collection of waste? Yes	( No
Have arrangements	ts been made for the separate storage and collection of recyclable waste?	( Yes ( No
8. Authority Em	mployee/Member	Au
(b) an ele (c) relate	e Authority, I am: ember of staff elected member ted to a member of staff ted to an elected member	NSMINDA 18 OCT 2011
(u) Telate	Do any of these statements apply to you?	( Yes ( No
9. Demolition		
Does the proposal	al include total or partial demolition of a listed building?	Yes ( No
10. Listed build	ding alterations	
	vorks include alterations to a listed building?	No

11. Listed Building Grading			
If known, what is the grading of the listed building (as st the list of Buildings of Special Architectural or Historical	ated in ( Don Interest)?	't know Grade I Grade II*	● Grade II
ls ecclesiastical building? C Don't know	v C Yes 🕝 No		
12. Immunity from Listing			
Has a Certificate of Immunity from listing been sought in	respect of this building?		
13. Vehicle Parking			
Please provide information on the existing and proposed	number of on-site parking spaces:		
Type of vehicle	Existing number of spaces	Total proposed (including spaces retained)	Difference in spaces
Cars	0	0	0
Light goods vehicles/public carrier vehicles	0	0	0
Motorcycles	0	0	0
Disability spaces	0	0	0
Cycle spaces	0	0	0
Other (e.g. Bus)	0	0	0
Short description of Other			- *
14. Materials  Please provide a description of existing and proposed materials	terials and finishes to be used in the	e build (demolition excluded);	
External walls - add description  Description of existing materials and finishes:  Stonework to existing holiday cottages			
Description of proposed materials and finishes:			
Timber vertical boarding - Cuprinol Light Oak Finish to rela	exation building	<del></del>	
Roof covering- add description Description of existing materials and finishes:			
Clay Pantiles to existing holiday cottages			
Description of <i>proposed</i> materials and finishes:  Composite Panel Roof. Colour - Grey to proposed relaxation	n building		
Chimney - add description Description of existing materials and finishes:			
not applicable			
Description of <i>proposed</i> materials and finishes:			
not applicable			
Windows - add description Description of <i>existing</i> materials and finishes:			
Timber. Cuprinol Colour - Natural Stone to existing holiday	cottages.		
Description of <i>proposed</i> materials and finishes: Timber - Cuprinol Colour - Light oak			
External doors - add description Description of existing materials and finishes:			
Timber. Cuprinol Colour - Natural stone to existing holiday	cottages.		
Description of proposed materials and finishes:			
Timber. Cuprinol Colour - Light Oak		/ //	
Ceilings - add description Description of existing materials and finishes:		10	MAIN
Plasterboard and skim within holiday cottages.		2 00	× A
Description of proposed materials and finishes:			201
Plasterboard and skim within relaxation building.			
Internal walls - add description  Description of existing materials and finishes:			
Plaster / Stone within holiday cottages.			
Description of proposed materials and finishes:			377)
Plasterboard and skim to relaxation building.			

Encergible of existing holding cortages  Carried within existing holding cortages  Encergible of program diseased and finishes:  Emberdiploand floor  Hermal doors and description  Description of program diseased and finishes:  port applicable  Description of disting materials and finishes:  port applicable  Description of program diseased and finishes:  port applicable  Description of existing materials and finishes:  port applicable and applicable and f	14. Ma	erials (continued)				
Secretarion of progress distriction in disclose:						
Description of progned materials and finishes:  Internal doors - add description  Description of progned materials and finishes:  Inch applicable  Description of						
Internal doors - add description Description of existing materials and finishes: [not applicable Description of proposed materials and finishes: [not applicable Description of existing materials and finishes: [not applicable Description of proposed mater	-	The state of the s				
Internal doors - add description Description of existing materials and finishes:						
Description of antiferials and finishes:						
Incident   Description of proposed materials and finishes:   Incident   Description						
Description of proposed materials and finishes:						
Rainwater goods - add description  Description of existing materials and finishes:   Size applicable						
Description of existing materials and finishes  Description of proposed materials and finishes:    Boundary treatments - add description   Description of proposed materials and finishes:   Incident applicable						
Description of existing materials and finishes  Description of proposed materials and finishes:    Boundary treatments - add description   Description of proposed materials and finishes:   Incident applicable	Dainwat	weepede and description				
Not applicable Description of acisting materials and finishes:   Dack UPVC   Boundary treatments- add description   Description of acisting materials and finishes:   Incit applicable   Description of acisting materials and finishes:   Incit applicable	and the same of th					
Black UPVC  Boundary treatments - add description  Description of existing materials and finishes:   not applicable						
Boundary treatments - add description Description of existing materials and finishes:   mot applicable	Descripti	n of proposed materials and finishes:				
Description of existing materials and finishes:   not applicable	Black UP\	С				
Description of existing materials and finishes:   not applicable	Boundar	treatments - add description				
Description of proposed materials and finishes:   not applicable		į.				
Vehicle access and hard standing - add description  Description of existing materials and finishes:   not applicable						
Vehicle access and hard standing- add description Description of existing materials and finishes:   mot applicable	Description	n of <i>proposed</i> materials and finishes:				
Description of existing materials and finishes:	not appli	able				
Description of existing materials and finishes:	Vehicle a	cess and hard standing - add description				
Description of proposed materials and finishes:						
Lighting - add description Description of existing materials and finishes:   not applicable						
Lighting - add description  Description of existing materials and finishes:  not applicable  Description of proposed materials and finishes:  not applicable  Are you supplying additional information on submitted drawings or plans?  If Yes, please state plans/pdrawingly references:  (0900X 23b - Proposed Relaxation Area (0909X SP - Site Location Plan)  15. Foul Sewage  Please state how foul sewage is to be disposed of:  Mains sewer	Description	n of <i>proposed</i> materials and finishes:				
Description of existing materials and finishes:	not applic	able				
Description of proposed materials and finishes:						
Description of proposed materials and finishes:   not applicable						
Are you supplying additional information on submitted drawings or plans?  (F Yes   Yes   No    If Yes, please state plan(s)/drawing(s) references:    19090X 23P - Proposed Relaxation Area   19090X SP - Site Location Plan    15. Foul Sewage						
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1999 x 23b - Proposed Relaxation Area   1999 x 9 - Site Location Plan   1999 x 9 - Site Loca			s?			
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Mains sewer	15. Foul	Sewage				
Septic tank  Cess pit  Other  not applicable  Are you proposing to connect to the existing drainage system?  Yes No Unknown  16. Assessment of Flood Risk  Is the site within an area at risk of flooding? (Refer to the Environment Agency's Flood Map showing flood zones 2 and 3 and consult Environment Agency standing advice and your local planning authority requirements for information as necessary.)  If Yes, you will need to submit an appropriate flood risk assessment to consider the risk to the proposed site.  Is your proposal within 20 metres of a watercourse (e.g. river, stream or beck)?  Yes No  Will the proposal increase the flood risk elsewhere?  Yes No  Main sewer  Pond/lake	Please sta	e how foul sewage is to be disposed of:				
Other  not applicable  Are you proposing to connect to the existing drainage system?  Yes No Unknown  16. Assessment of Flood Risk  Is the site within an area at risk of flooding? (Refer to the Environment Agency's Flood Map showing flood zones 2 and 3 and consult Environment Agency standing advice and your local planning authority requirements for information as necessary.)  If Yes, you will need to submit an appropriate flood risk assessment to consider the risk to the proposed site.  Is your proposal within 20 metres of a watercourse (e.g. river, stream or beck)?  Yes No  Will the proposal increase the flood risk elsewhere?  Yes No  How will surface water be disposed of?  Sustainable drainage system  Main sewer  Pond/lake	Mains sev	er Package treati	ment plant		Unknown	
Other  not applicable  Are you proposing to connect to the existing drainage system?  Yes No Unknown  16. Assessment of Flood Risk  Is the site within an area at risk of flooding? (Refer to the Environment Agency's Flood Map showing flood zones 2 and 3 and consult Environment Agency standing advice and your local planning authority requirements for information as necessary.)  If Yes, you will need to submit an appropriate flood risk assessment to consider the risk to the proposed site.  Is your proposal within 20 metres of a watercourse (e.g. river, stream or beck)?  Yes No  Will the proposal increase the flood risk elsewhere?  Yes No  How will surface water be disposed of?  Sustainable drainage system  Main sewer  Pond/lake	Septic tan	Cess pit				
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How will surface water be disposed of?  Sustainable drainage system  Main sewer  Pond/lake				( 163 (		
Sustainable drainage system Main sewer Pond/lake			110			
	_	(C. H. U. (2011)	A 5.4 (2002)		Parks to	
			iain sewer		Pond/lake	
	IX So	akaway E	xisting waterco	ourse		

17. Bio	odiversity and Geological Conserva	tion									
To assist in answering the following questions refer to the guidance notes for further information on when there is a reasonable likelihood that any important biodiversity or geological conservation features may be present or nearby and whether they are likely to be affected by your proposals.											
Having referred to the guidance notes, is there a reasonable likelihood of the following being affected adversely or conserved and enhanced within the application site, OR on land adjacent to or near the application site:											
a) Protected and priority species											
Yes, on the development site Yes, on land adjacent to or near the proposed development No											
b) Desig	b) Designated sites, important habitats or other biodiversity features										
( Ye	Yes, on the development site Yes, on land adjacent to or near the proposed development No										
c) Features of geological conservation importance											
Yes	Yes, on the development site Yes, on land adjacent to or near the proposed development No										
	sting Use										
	escribe the current use of the site:										
V/00 0000 0000	cottages / amenity area (under construction).	C No									
	e currently vacant? (• Yes ease describe the last use of the site:	C No									
	gricultural barn (now demolished)	2517223 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2									
When did	this use end (if known) (DD/MM/YYYY)?		]	18 OCT 2011							
	proposal involve any of the following? u will need to submit an appropriate contamin	nation assessment with your a	mulication /	1900	4						
	ich is known to be contaminated?		pplication.	OCT 200	7						
	ere contamination is suspected for all or part o		Yes ( No	-0//							
	ed use that would be particularly vulnerable to		5-900 ·• 00 200-20	Yes ( No							
10 Tro	os and Hadras										
19. Tre	es and Hedges										
Are there	trees or hedges on the proposed developmer	nt site? C Ye	s 🌀 No								
And/or: A	Are there trees or hedges on land adjacent to tl ment or might be important as part of the local	ne proposed development site landscape character?	e that could influence the								
If Yes to e	either or both of the above, you may need to p	rovide a full Tree Survey, at th	e discretion of your local plar	nning authority. If a Tree Surve	ey is required, this and the						
accompa	nying plan should be submitted alongside you ce with the current 'BS5837: Trees in relation to	o construction - Recommenda	ning authority should make c ations'.	lear on its website what the s	urvey should contain, in						
20. Tra	de Effluent										
Does the	proposal involve the need to dispose of trade	effluents or waste?	( Yes (	<b>⑥</b> No							
21. Res	idential Units										
Does you	r proposal include the gain or loss of residentia	al units?	Yes ( No								
22. All 1	Types of Development: Non-reside	ntial Floorspace									
Does you	r proposal involve the loss, gain or change of u	se of non-residential floorspa	ce?	<b>(●</b> Yes <b>(</b> No							
		Existing gross	Gross internal floorspace to be	Total gross new internal	Net additional gross						
	Use class/type of use	internal floorspace	lost by change of use or	floorspace proposed (including changes of use)	internal floorspace following development						
		(square metres)	demolition (square metres)	(square metres)	(square metres)						
A1	Shops Net Tradable Area	0.0	0.0	0.0	0.0						
A2	Financial and professional services	0.0	0.0	0.0	0.0						
А3	Restaurants and cafes	0.0	0.0	0.0	0.0						
A4	Drinking establishments	0.0	0.0	0.0	0.0						
A5	Hot food takeaways	0.0	0.0	5-2700							
B1 (a)	Office (other than A2)			0.0	0.0						
B1 (b)	Research and development	0.0	0.0	0.0	0.0						
0.23000		0.0	0.0	0.0	0.0						
B1 (c)	Light industrial	0.0	0.0	0.0	0.0						

22. All	Types of Dev	elopment	: Non-reside	ntial I	Floorspace (cont	tinued)					
B2	General industrial			0.0		0.0		0.0		0.0	
(	Storage or distribution			0.0		0.0		0.0		0.0	
C1	Hotels and halls of residence			0.0		0.0	)	0.0		0.0	
C2	Residential institutions			0.0		0.0	)	0.0		0.0	
D1	Non-resi	dential instit	utions		0.0		0.0		0.0		0.0
D2	Assen	nbly and leis	ure		0.0		0.0	)	40.0		40.0
Other	Plo	ease Specify			0.0		0.0		0.0		0.0
		Total			0.0		0.0		40.0		40.0
For hotels,	, residential institu	tions and ho	stels, please add	litionall	y indicate the loss or q	gain of rooms:					
U	Jse Class	Туре	s of use	Existing	rooms to be lost by o or demolition	change of use		s proposed (including anges of use)		Net additional ro	oms
23. Emp	loyment										
If known, p	olease complete th	ne following	information rega	arding e	mployees:						
			Full-time	9	Part-time			Equivalent number of	f full-ti	me	
	Existing employee		0		0			0			
LF	Proposed employe	es	0		0			0			
	Start Time End Time Start Time End Time Start Time End Time Known										
25. Site /		490	sq.metro	es				19 acr 2	77.7	>	
26. Industrial or Commercial Processes and Machinery  Please describe the activities and processes which would be carried out on the site and the end products including plant, ventilation or air conditioning. Please include the type of machinery which may be installed on site:  not applicable  Is the proposal for a waste management development?  Yes No											
27. Haza	rdous Substa	nces									
Is any hazai	rdous waste involv	ed in the pro	oposal?	1	Yes 🕟 No						J
28. Site V	'isit										
Can the site be seen from a public road, public footpath, bridleway or other public land?											
If the planning authority needs to make an appointment to carry out a site visit, whom should they contact? (Please select only one)											
( The agent											

29. Certificates (Agricultural Land Declaration)											
Agricultural Land Declaration  Town and Country Planning (Development Management Procedure) (England) Order 2010 Certificate under Article 12											
Agri ural Land Declaration - You Must Complete Either A or B  (A) 1e of the land to which the application relates is, or is part of an agricultural holding.											
(B) I have/The applicant has given the requisite notice to every person other than myself/the applicant who, on the day 21 days before the date of this application, was a tenant of an agricultural holding on all or part of the land to which this application relates, as listed below:											
If any part of the land is an agricultural holding, of which the applicant is the sole tenant, the applicant should complete part (B) of the form by writing 'sole tenant - not applicable' in the first column of the table below											
Title: Mr		First Name:	С		Surname:	Readhead					
Person role:	Agent		Declaration date: 14/10/2011 Declaration Made								
30. Declaration											
I/we hereby apply for planning permission/consent as described in this form and the accompanying plans/drawings and additional information.											
Date 14/10	5 SA 36A 31A										

