

2016/0224 -9 MAR 2016 North York Moors National Park Authority The Old Vicarage Bondgate Helmsley York Y062 5BP

Telephone: 01439 772700 Email: planning@northyorkmoors.org.uk Website: www.northyorkmoors.org.uk

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

You can complete and submit this form electronically via the Planning Portal by visiting www.planningportal.gov.uk/apply

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.

Please complete using block capitals and black ink.

It is important that you read the accompanying guidance notes as incorrect completion will delay the processing of your application.

1. Applic	ant Name	and Addr	ess		2. Agent Name and Address								
Title:	me	First name:	SARE	тн		Title:	mes	First name:	BETH				
Last name:	Docue	274				Last name	name: DAMES						
Company (optional):	NORTH Y	olt moors	S NATI	covarpact author	env	Company (optional):	pany nal): ΝΥΜΝΡΑ						
Unit:		louse number:		House suffix:		Unit:	House House number: suffix:						
House name:	000 NC	HEASE				House OLD VICARASE							
Address 1:	BONDSA	TE				Address 1:	Address 1: BONOSATE						
Address 2:						Address 2:	1						
Address 3:						Address 3:							
Town:	HELMSI	M				Town:	HELMSL	M					
County:	NORTH 1	YOCKSHEE				County:	ROLTH YORKSHIPE						
Country:	ENS UM	40				Country:	ENGLANO						
Postcode:	Y062 S	SBP				Postcode:	Y062 S	BP					
3. Description of Proposed Works Please describe details of the proposed development or works including details of proposals to alter, extend or demolish the listed building(s): ELECTION OF ONE MOULDED METAL SIGN EXPLANDING THE HISTORY OF THE PADJACENT STAND PIPE (TEXT ATTACHED FOR INFORMATION). THE SIGN WILL BE APPROX. ALL SIZE WITH BLACK WRITING ON A WHITE BARKSROUND AND WILL BE CONSTRUCTED BY A LOCAL FIRM WITH A PROVEN TRACK REDOLD FOR QUALITY METALWORK. THE NORK IS PART OF THE COASTAL COMMUNITY FUND'S ENHANCEMENT PROGRAMME FOR ROSIN HOOD! BAYAND HAS BEEN REBURSTED BY THE PARISH COXXII.													
las the devel	opment or	Г		If Yes	, ple	ase state the c	date when the	developmen					
vork(s) already started? Ves Vork(s) were started (DD/MM/YYYY): (date must be pre-application submission) If Yes, please state the date when the development or work(s) were completed (DD/MM/YYYY): (date must be pre-application submission)													
	2.0			*			72	4Date.	TO 10 OF SURA AMERICAN TOUR A				

4. Site A	ddress Details	5. Pre-application Advice						
Please prov	ride the full postal address of the application site.	Has assistance or prior advice been sought from the local						
Unit:	House House suffix:	authority about this application? Yes No						
House name:	STORMVILLE	If Yes, please complete the following information about the advice						
Address 1:		you were given. (This will help the authority to deal with this application more efficiently).						
Address 2:		Please tick if the full contact details are not known, and then complete as much as possible:						
Address 3:		Officer name:						
Town:	ROBIN HOODS BAY	BETH DAMES						
County:	NOETH YORSHIPE	Reference:						
Postcode (optional):	yo 22 4ST							
Description	of location or a grid reference. mpleted if postcode is not known):	Date (DD/MM/YYYY): (must be pre-application submission)						
Easting:	Northing:	Details of pre-application advice received?						
Description:		INFORMAL VERISAL ADVICE THAT SIGN LICEBY TO BE ACCEPTABLE ATMO CONSULTATION ON CONTENTOR						
LAST ARO	PERTY TO SOUTH-EAST GNO OF	TEXT						
TORRACE	F. SISIN TO BE LOCATED ON REAR WALL							
AWACEN	NT AUMP							
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6. Pedestri	an and Vehicle Access, Roads and Rights of Way	7. Waste Storage and Collection						
Is a new or al	tered vehicle access proposed	Do the plans incorporate areas to store						
to or from the	e public highway? Yes V No	and aid the collection of waste?						
Is a new or alt	tered pedestrian access proposed	If Yes, please provide details:						
to or from the	e public highway? Yes V No							
Are there any provided with	new public roads to be hin the site? Yes V							
Are there any new public rights of way to be provided within or adjacent to the site? Yes V No								
Do the proposals require any diversions								
extinguishme creation of rig		Have arrangements been made for the separate storage and collection						
_		of recyclable waste? Yes No						
details on you (s)/drawings(red Yes to any of the above questions, please show ur plans/drawings and state the reference of the plan (s)	If Yes, please provide details:						
i.	**************************************							
<u>)</u>	- 9 MAR 2016							
	V 101 2.010							
2 10 11	(a.F. Land A.M. Land							
	ty Employee / Member to the Authority, I am: (a) a member of staff	Do any of these statements apply to you? Yes No						
copect	(b) an elected member							
(c) related to a member of staff								
If Yes, please i	(d) related to an elected member provide details of the name, relationship and role							
	puckant and acent are members of s	TAFF						
APPLICANT = CCF OFFICER (SEA LIFE ISEE LIFE CO-DEDINATOR)								
ASENT = BULDING CONSCEVATION OFFICIAL								

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9. Demolition				10. Listed Building A	Iterations		
oes the proposal include the total demolition of a listed bui	20° 50° 1	✓ No	,	Do the proposed works inc to a listed building?	lude alterations	✓ Yes	□ No
If Yes, which of the following o	A 1 I CO # DAY MODE DUBOUT MAND WITH			If Yes, do the proposed wor			
a) Total demolition of the lister	~ [☐ No	-	(you must answer each of t	he questions)		
b) Demolition of a building wit the curtilage of the listed build		No		a) Works to the interior of th	ne building?	Yes	V No
c) Demolition of a part of the li	sted building: Yes	☐ No		b) Works to the exterior of t	he building?	✓ Yes	No
If the answer to c) is Yes: i) What is the total volume of the listed building?(cubic metres) ii) What is the volume of the par				c) Works to any structure or to the property (or building its curtilage) Internally or ex	s within	Yes	₩ No
to be demolished?(cubic metres	5)		$\left\ \right\ $	d) Stripping out of any inter- or floor finishes (e.g. plaster,	nal wall, ceiling floorboards)?	Yes	√ No
erection of the part to be remo (date must be pre-application: Please provide a brief descrip building you are proposing to d	oved? (MM/YYYY) submission) tion of the building or part	of the]	If the answer to any of these plans, drawings, photograp extent and character of the proposal for their replaceme	hs sufficient to Id Items to be remo	entify the loved, and the	cation,
Saliding you are proposing to t	aemonsh.		Ш	structural support and state	references for th	/ new means e plan(s)/dra	or wing(s):
6				PLEASESEE ATTACH	ed Phuto s	SHOWINS	2000000
				APPROXIMATE SIZE	\$ LOCIATION	u of	
Why is it necessary to demolish	or extend (as applicable) all	or part		Peoposeo sism.			
of the building(s) and or structu	re(s)?	J	Ш		N		
			Ш				1
11. Listed Building Gradi	nα	=		12. Immunity From Lis	filmer		
Please state the grading (if know Buildings of Special Architectural	n) of the building in the list o	of only	H	las a Certificate of Immunity i his building?		sought in re	espect of
one box must be ticked) Grade I	Ecclesiastical Grade I			Yes V	lo 🔲 I	Don't know	
	Ecclesiastical Grade I		11	f Yes, please provide the resu	It of the applicati	on:	
	Ecclesiastical Grade II*				-0:	1	
Grade II 🔽	Ecclesiastical Grade II				- 9 MAR 2018		
	Don't know					,	
13. Vehicle Parking						1	\equiv
Please provide information on	the existing and proposed r	number	of	on-site parking spaces:	1/A.		
Type of Vehicle	Total Existing	7	Tota	al proposed (including spaces retained)		erence paces	
Cars							
Light goods vehicles/ public carrier vehicles							
Motorcycles							
Disability spaces							
Cycle spaces							
Other (e.g. Bus)						ts:	
Other (e.g. Bus)							

ĸ	Existing (where applicable)	Proposed	Not applicable	Don Kno
External walls	COURSED, ROCKMLY DRESSED SAMOSTONE WITH CEMENT POINTING	AS EXISTING BUT WITH SMALL METAL SISNATTACHEP.		
Roof covering				
Chimney				
Windows				
External doors				
Ceilings				
Internal walls	- 911AR-233			
Floors		×		
nternal doors)			
Rainwater goods				
Boundary treatments e.g. fences, walls)				
/ehicle access and nard standing				
ighting				
Others add description)				
Yes, please state plan(ional information on submitted drawings or pi s)/drawing(s) references: LEチ CCFRHBL OTO SHOWING SIZE OFSISINI DESISN 』			

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15. Foul Sewage	16. Assessment of Flood Risk N/A.
Please state how foul sewage is to be disposed of: N/A	Is the site within an area at risk of flooding? (Refer to the
Mains sewer Cess pit	Environment Agency's Flood Map showing flood zones 2 and 3 a consult Environment Agency standing advice and your local planning authority requirements for information as necessary.)
Septic tank Other	Yes N
Package treatment plant	If Yes, you will need to submit a Flood Risk Assessment to consid
Are you proposing to connect to the existing drainage system? Yes No	the risk to the proposed site.
If Yes, please include the details of the existing system on the application drawings and state references for the	watercourse (e.g. river, stream or beck)? Will the proposal increase
plan(s)/drawing(s):	the flood risk elsewhere? Yes N
	How will surface water be disposed of?
	Sustainable drainage system Existing watercour
	Soakaway Pond/lake
	Main sewer
17. Biodiversity and Geological Conservation	18. Existing Use
To assist in answering the following questions refer to the guidance	Please describe the current use of the site:
notes for further information on when there is a reasonable likelihood that any important biodiversity or geological	DWELLINS
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?	Is the site currently vacant? If Yes, please describe the last use of the site:
a) Protected and priority species:	
Yes, on the development site	91.
Yes, on land adjacent to or near the proposed development No	2016
b) Designated sites, important habitats or other biodiversity features:	When did this use end (if known)? (DD/MM/YYYY)
Yes, on the development site	(date where known may be approximate)
Yes, on land adjacent to or near the proposed development No	Does the proposal involve any of the following? If yes, you will need to submit an appropriate contamination assessment with your application.
c) Features of geological conservation importance:	Land which is known to be contaminated? Yes Vo
Yes, on the development site	Land where contamination is suspected for all or part of the site? Yes No
Yes, on land adjacent to or near the proposed development No	A proposed use that would be particularly vulnerable to the presence of contamination? Yes No
19. Trees and Hedges	20. Trade Effluent
Are there trees or hedges on the proposed development site?	Does the proposal involve the need to dispose of trade effluents or waste? Yes No
And/or: Are there trees or hedges on land adjacent to the proposed development site that could influence the	If Yes, please describe the nature, volume and means of disposal of trade effluents or waste
development or might be important as part of the local landscape character? Yes No	
If Yes to either or both of the above, you <u>may</u> need to provide a full Tree Survey, at the discretion of your local planning authority. If a	
Tree Survey is required, this and the accompanying plan should be submitted alongside your application. Your local planning	
authority should make clear on its website what the survey should contain, in accordance with the current 'BS5837: Trees in relation to design, demolition and construction - Recommendations'.	
	\$Date: 2013-01-07 #\$ \$Revision: 4679 \$

21. Residential U Does your proposal i If Yes, please comple	nclude t	he aa	in, lo	ss or c	hand	e of use o	f reside elow:	ential units? Yes	[_V	∤No	٠		11		
	Propo	sed	Hou	sing				Existing Housing							
Market	Not		1		T	rooms	Total	III marker	Not		Nui	nber	of Be	drooms	Tota
Housing	known	1	2	3	4+	Unknow		Housing	know	'n 1	2	3	4	+ Unknow	'n
Houses	\vdash	-					ű	Houses							c.
Flats and maisonettes	1 12 2		-	-		<u> </u>	ı.	Flats and maisonette	es 🗆						b
Live-work units		-		-	-		ť	Live-work units							č
Cluster flats		-			-			Cluster flats							
Sheltered housing						-	6	Sheltered housing							ن
Bedsit/studios							f	Bedsit/studios							,
Unknown type					<u> </u>		j.	Unknown type							9
	T	otals	(a+b)+c+	d+e	+f+g)=				Total	s (a +	b+c	+ d +	e+f+g)=	:
Social Rented	Not known	1	Numl 2	per of	-	ooms Unknowr	Total	Social Rented	Not	1 1	Nun 2	nber o	of Bed	Irooms - Unknow	Tota
Houses			-	3		OTIKTOWI	ź.	Houses			-		71	OTIKTIOW	i ii
Flats and maisonettes							ċ	Flats and maisonette				+			
Live-work units	П							Live-work units		1			+		١
Cluster flats								Cluster flats		-		1	1		ď
Sheltered housing						<u> </u>		Sheltered housing			-				1
Bedsit/studios	П							Bedsit/studios			-		-		,
Unknown type								Unknown type							
Totals $(a+b+c+d+e+f+g) = i$							- <u>-</u> -	ommon type		otals	(a+)	b+c-	1 1 d + i	e + f + g = 0	<u>با</u> ت
						9,			•		10111	-		3 1 1 9/	
Intermediate	Not known	1	lumb 2	er of l		oms Unknown	Total	Intermediate	Not known	1	Num 2	ber o	f Bed 4+	rooms Unknown	Total
Houses						2	:-	Houses							140
Flats and maisonettes	= 3.	will	40.	3			:	Flats and maisonettes							t
Live-work units							. 1	Live-work units							
Cluster flats						8	j	Cluster flats							
Sheltered housing							6	Sheltered housing							£
Bedsit/studios							•	Bedsit/studios							,
Unknown type							S	Unknown type							۵
	To	tals (d	1+b-	+ C + C	1+e+	f+g)=	₹.	, , , , , , , , , , , , , , , , , , , ,	To	otals	(a + b	+ C+	d+e	+ <i>f</i> + <i>g</i>)=	
	Not	N	umbe	er of B	edro	oms	Total		Not		Mumł	ner of	Redr	ooms	Total
Key worker k	nown	1	2			Jnknown			known	1	2	3		Unknown	
Houses							<i>-</i>	Houses							
Flats and maisonettes							U	Flats and maisonettes				*5			_ :
Live-work units							C	Live-work units							
Cluster flats							ıi 💮	Cluster flats							ď.
Sheltered housing							ı^	Sheltered housing							е
Bedsit/studios								Bedsit/studios							<u>.</u> r
Unknown type							5	Unknown type							g
	Tot	als (a	+ 6+	c+d	+e+	f+g)=	E.		То	tals (a+b	+ C + 6	d+e	+f+g)=	
Total proposed res	sidentia	l uni	ts (A + B	+ <i>C</i> +	D)=		Total existing I	resident	tial u	nits	(E+	F + G	+ H) =	
TOTAL NET GAIN or L	OSS of F	RESID	ENTI	AL UI	VITS ((Proposed	Hous	ing Grand Total - Exist	ing Hou	ısing	Gran	d To	tal):		

Does your proposal involve the loss, gain or change of use of non-residential floorspace Yes No	(22 All Types of Dayslanmont, Non-residential Floorence									
If you have answered Yes to the question above please add details in the following table: Use class/type of use	22. All Types of Development: Non-residential Floorspace Does your proposal involve the loss, gain or change of use of pon-residential floorspace? Yes V No									
Use class/type of use Stating gross internal floorspace for bloots by change of use of demolition (square metres) Total gross internal floorspace proposed (including change of use of demolition (square metres) Total gross internal floorspace from the property of t	/									
Net tradable area:					7	Gross Interr to be lost to	nal floorspace by change of emolition	Total gross internal floorspace proposed (including change o	internal floorspace following developmen	
A2 Financial and professional services	A1	S	hops							
A3 Restaurants and cafes		Net tra	dable area:							
A4	A2	Finar professio	ncial and onal services							
A5	A3	Restaura	nts and cafes							
B1 (a) Office (other than A2)	A4	Drinking e	stablishments							
B1 (b) Research and development B1 (c) Light industrial	A5	Hot food	l takeaways							
B1 (c) Light industrial	B1 (a)									
B2 General industrial	B1 (b)									
C1 Hotels and halls of residence	B1 (c)	Light i	ndustrial					7		
C1 Hotels and halls of residence C2 Residential institutions D1 Non-residential institutions D2 Assembly and leisure OTHER Please specify Total In addition, for hotels, residential institutions and hostels, please additionally indicate the loss or gain of rooms Use class Type of use applicable consumer of use or demolition C1 Hotels C2 Residential institutions C3 Residential institutions C4 Residential institutions C5 Residential institutions C6 Residential institutions C7 Residential institutions C8 Residential institutions C9 Residential ins	B2	General	industrial						-91110	
C1 Hotels and halls of residence C2 Residential institutions D1 Non-residential institutions D2 Assembly and leisure OTHER Please specify Total In addition, for hotels, residential institutions and hostels, please additionally indicate the loss or gain of rooms Use class Type of use applicable C1 Hotels C2 Residential institutions C3 Residential institutions C4 Residential institutions C5 Residential institutions C6 Residential institutions C7 Residential institutions C8 Residential institutions C9 Residential inst	B8	Storage or	distribution						2018	
D1 Non-residential institutions	C1									
institutions D2 Assembly and leisure OTHER OTHER Total In addition, for hotels, residential institutions and hostels, please additionally indicate the loss or gain of rooms Use class Type of use applicable of use or demolition C1 Hotels C2 Residential Institutions OTHER OTHER OTHER OTHER OTHER OTHER Please specify Please complete the following information regarding employees: Full time Part time Part time Total full-time	C2	Residential institutions								
OTHER Please specify Total Tot	D1									
Please specify Total In addition, for hotels, residential institutions and hostels, please additionally indicate the loss or gain of rooms Use class Type of use applicable C1 Hotels C2 Residential institutions OTHER Please specify Please complete the following information regarding employees: Full time Part time Part time Total rooms proposed (including changes of use) Net additional rooms Net additional rooms Net additional rooms Please specify Total rooms proposed (including changes of use) Net additional rooms Part time Total rooms proposed (including changes of use) Net additional rooms Please specify Total full-time	D2	Assembly	and leisure							
In addition, for hotels, residential institutions and hostels, please additionally indicate the loss or gain of rooms Use class Type of use applicable of use or demolition C1 Hotels	OTHER		_	П					-	
In addition, for hotels, residential institutions and hostels, please additionally indicate the loss or gain of rooms Use class Type of use Not applicable Existing rooms to be lost by change of use or demolition Total rooms proposed (including changes of use) Net additional rooms C1 Hotels										
Use class Type of use applicable Not applicable Existing rooms to be lost by change of use or demolition Total rooms proposed (including changes of use) Net additional rooms										
Class Type of use applicable of use or demolition changes of use) C1 Hotels	In addition, for hotels, residentia			al inst	itutions and ho	stels, please ad	ditionally indi	cate the loss or gain of I	rooms	
C2 Residential Institutions OTHER Please specify C3. Employment Please complete the following information regarding employees: Full time Part time Total full-time		Type of use	Not E applicable	xistin	g rooms to be of use or dem	lost by change polition	Total rooms cha	proposed (including nges of use)	Net additional rooms	
OTHER	C1	Hotels								
Please specify 23. Employment Please complete the following information regarding employees: Full time Part time Total full-time										
23. Employment Please complete the following information regarding employees: Total full-time	OTHER									
Please complete the following information regarding employees: Full time Part time Total full-time										
	23. Employment									
equivalent				F	ull-time	Part-	time		l full-time uivalent	
Existing employees										
Proposed employees .										
.4. Hours of Opening Please state the hours of opening for each non-residential use proposed:		-	~	g for e	each non-resid	ential use propo	osed:			
Use Monday to Friday Saturday Sunday and Bank Holidays Not known						-			Not known	
Dalik Holidays			-2.2	(47)				Dank Holidays		
						12.				
5. Site Area	5. Site	Area								

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					_			
26. Industrial or Commercial Proc	esses and Mach	inery			(
Please describe the activities and processe								
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:								
If the answer is Yes, please complete the fol		✓ No						
if the answer is res, please complete the for	1 1	16 At 2 3						
	The total of including ending allowance tonnes if	apacity of the void ngineering surchar	l in cubic metres, ge and making no	Maximum annual operation	ıal			
	allowance	for cover or restora solid waste or litres	ation material (or	through put in tonnes (or litres if liquid waste)				
To an I all I all	S a course ii	Solid Waste of littles	s ii iiquid waste)	*				
Inert landfill Non-hazardous landfill								
Hazardous landfill				V				
Energy from waste incineration								
Other incineration								
Landfill gas generation plant				The second secon				
Pyrolysis/gasification								
Metal recycling site								
Transfer stations								
Material recovery/recycling facilities (MRFs)								
Household civic amenity sites		-						
Open windrow composting	H							
In-vessel composting								
Anaerobic digestion	H				_			
Any combined mechanical, biological and/ or thermal treatment (MBT)								
Sewage treatment works				100				
Other treatment	D -9:000	2/0						
Recycling facilities construction, demolition and excavation waste		U10.						
Storage of waste								
Other waste management				72220	_			
Other developments	Ħ –			9A/1	-			
Please provide the maximum annual operation	anal throughput of	the following wast	e streams:		=			
Municipal	onar anoughput of	The following waste	e streams,		\dashv			
Construction, demolition and exc	cavation		•		_			
Commercial and industria	1 0 10 000 000	 						
Hazardous	••				\dashv			
If this is a landfill application you will need to provide further information before your application can be determined. Your waste planning authority should make clear what information it requires on its website.								
27. Hazardous Substances					=			
Does the proposal involve the use or storage of	of any of	21	e <u>.</u> :					
he following materials in the quantities stated		√ No	✓ Not applicable					
If Yes, please provide the amount of each substance that is involved:								
Acrylonitrile (tonnes)	Ethylene oxide (t	onnes)		Phosgene (tonnes)]			
Ammonia (tonnes)	lydrogen cyanide (t	onnes)	Sulphu	ır dioxide (tonnes)				
Bromine (tonnes)	Liquid oxygen (t	onnes)		Flour (tonnes)				
Chlorine (tonnes) Liqu	id petroleum gas (t	onnes)	Refined wh	nite sugar (tonnes)				
ther:		Other:		,				
mount (tonnes):		Amount (tor	nnes):		$\overline{1}$			

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31. Declaration	
I/we hereby apply for planning permission/consent as described	bed in this form and the accompanying plans/drawings and additional
information. I/we confirm that, to the best of my/our knowled	bed in this form and the accompanying plans/drawings and additional dge, any facts stated are true and accurate and any opinions given are the
Cianad Appliant	
Or signed -	Agent: Date (DD/MM/YYYY):
	18/02/2016 (date cannot be pre-application
32. Applicant Contact Details	33 Agent Contact D. C.
Telephone numbers	33. Agent Contact Details
	Telephone numbers
Country code: National number: Exten	per: Country code: New . Extension
	National number: number:
Country code: Mobile number (optional):	Country code: Mobile number (optional):
	Mobile Humber (optional):
Country code: Fax number (optional):	Country code: Fax number (optional):
	Country code: Fax number (optional):
Email address (optional):	Email adduses (
	Email address (optional):
34. Site Visit	
Can the site be seen from a public road, public footpath, bridlew	/2V or other public land
The planning authority poods to wall.	
are a site visit, whom should they contact? (Please select only one	Applicant Other (if different from the
Other has been selected, please provide:	agent/applicant's details)
Contact name:	Telephone number:
mail address:	