

North York Moors National Park Authority
The Old Vicarage
Bondgate
Helmsley
York
Y062 6BP

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

D WAD

House [

GURE

Application for Planning Permission. Town and Country Planning Act 1990

Publication of planning applications on council websites

Please note that with the exception of applicant contact details and Certificates of Ownership, the information provided on this application form and in supporting documents may be published on the council's website.

If you have provided any other information as part of your application which falls within the definition of personal data under the Data Protection Act which you do not wish to be published on the council's website, please contact the council's planning department.

Title:

Last name;

Company

(optional):

2. Agent Name and Address

SIRE.

swiths.

House

First name:

MK

Please complete using block capitals and black ink.

First name:

of

House

LANCASTER

House

1. Applicant Name and Address

OVCHY

Title:

Last name:

Company

Unit:

(optional):

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

House name:	auchy of LANCASTER OFFICE	House name:	48 BOOTHMY
Address 1:	STATATO	Address 1:	
Address 2:	I LANCASTER PLACE	Address 2:	
Address 3:	STRANA	Address 3:	•
Town;	rangon	Town:	YOKK
County:		County:	NORTH YORKSHIRE
Country:	VK	Country:	UK
Postcode:	WCZE JED	Postcode:	4030 AWZ
	otion of Proposed Works ribe the proposed works:		
Please descr CONV FARI OVFPA ACCE		CONSTRUC EAST C NBUTC	MON OF NEW RANCE

4. Site Address Details	5. Pre-application Advice
Please provide 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:	If Yes, please complete the following information about the advice
Address 1: CLOUGHTON FIFMS	you were given. (This will help the authority to deal with this application more efficiently).
Address 2: ETATION LANE	Please tick if the full contact details are not known, and then complete as much as possible:
Address 3: CLOUGHTON	Officer name:
TOWN: GCARBOROUGH	MARK HILL
County: NCRTH YORKSHARE	Reference:
Postcode (optional): 4013 OAE	N4M 2005 01236 ENQ
Description of location or a grid reference, (must be completed if postcode is not known):	Date (DD/MM/YYYY): (must be pre-application submission) OG O1 2010
Easting: TA 021 Northing: TA 943	Details of pre-application advice received?
Description: AMROX IKM OUF FAST OF	omerting on 19.11.09 to scope
CHAIGHTON VILLAGE 4 4KM	APPLICATION
NORTH OF SCARBOROVOH.	OMEGING ON OF COLOR TO REVIEW
i. Pedestrian and Vehicle Access, Roads and Rights of Way	7. Waste Storage and Collection
s a new or altered vehicle access proposed or from the public highway? Yes No Unknow	Do the plans incorporate areas to store and aid the collection of waste? X Yes No Unknow
a new or altered pedestrian	If Yes, please provide details:
ccess proposed to or from ne public highway? X Yes No Unknown	FARM WHETE TO BE STORED IN
re there any new public roads to be rovided within the site?	CONTAINED ARIENS IN STERLOTING
provided within the site? Yes No Unknown we there any new public	for strength correction/
ights of way to be provided vithin or adjacent to the site? Yes X No Unknown	DISPOSAL OF SETE.
o the proposals require any diversions extinguishments and/or	Have arrangements been made
reation of rights of way? Yes X No n	for the separate storage and collection of recyclable waste? X Yes No Unknow
you answered Yes to any of the above questions, please show letalls on your plans/drawings and state the reference of the plan	If Yes, please provide details:
S)/drawlings(s) ALTERATIONS TO EXISTING FARM	VIA SBC BIN CALECTION SYSTEM.
TRACK PROPOSED + MEN JUNCTION	
with Highway.	
SEE DRAWING No: 1005263/04	
. Neighbour and Community Consultation	9. Council Employee / Member
ave you consulted your neighbours or	Is the applicant or agent related to any member of staff or elected member of the Council?
ne local community about the proposal? X Yes No	I DAIL I
	If Yes, please provide details:
Yes please provide details: 1. MET 1 DISCUSSED PLANS WITH	If Yes, please provide details:
1. MFT 1 DISCUSSION PLANS WITH CLUSEST NFIGHBOUR - CLOUGIFION	
Yes please provide details: 1. MFT 1 DISCUSSIA PLANS WITH	If Yes, please provide details:

lf applicable, please sta	te what mat	erials are to be used exteri	nally. Include type, colour and name for	each material:				
	Existing (where app	elicable)	Proposed	Don't Drawing references if Applicable				
Walls	STOWN	E BRSCK	SOONE / BRICK-1	Harse 1005263				
Roof	PAN	TILE	(ONC PANELS - FA 4 BOAK DINGSTON	rem - 11 11				
Windows	١٨٨		- PATINITO TIMBEK	1 1 1				
Doors	MI		- PAINTER TIMBER - FARM BLOGS- M	سجدا الثالاتا ا				
Boundary treatments (e.g. fences, walls)	V	· ·	VARIONS - FENCEIN HOOFS, WALLS -SE					
Vehicle access and hard-standing	W.		TARMAC FARMT BOUND GRAVEL IN	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
Lighting	M		FOR FARM BLOCK					
Others (please specify)	8	\	SEE ALL OWA'S ATTHERTED.					
•		nation on submitted plan(e plan(s)/drawing(s)/desig	s)/drawing(s)/design and access stateme n and access statement:	ent? X Yes No				
see degi	MA	Access glatin	nent attached wi	they dialen.				
1. Vehicle Parking	ğ							
Please provide infor	mation on th	ne existing and proposed r	number of on-site parking spaces:					
Type of Vehicl	e	Total Existing	Total proposed (Including spaces retained)	Difference In spaces				
Cars		0	6	+6				
Light goods vehle public carrier veh	cles/ Icles	0	WA	NA				
Motorcycles		O	AN	NA				
Disability space	es	Ø	NA	NA				
Cycle spaces		<u> </u>	NA	nA.				

MA

MA

Other (e.g. Bus)

Other (e.g. Bus)

O

0

NA.

NA

12. Foul Sewage	13. Assessment of Flood Risk
Please state how foul sewage is to be disposed of:	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 and consult Environment Agency standing advice and your local planning authority requirements for information as necessary.)
Septic tank Other	Yes X No
Package treatment plant Unknown	If Yes, you will need to submit a Flood Risk Assessment to consider the risk to the proposed site.
Are you proposing to connect to the existing drainage system? Yes No	Is your proposal within 20 metres of a watercourse (e.g. river, stream or beck)? Yes No
If Yes, please include the details of the existing system on the	Will the proposal increase the flood risk elsewhere? Yes No Unknow
application drawings and state references for the plan(s)/drawing(s):	How will surface water be disposed of? ~6 E& 0.1 A
NA.	Syntawa Syntaw
	Soakaway Pond/lake
	Main sewer Unknown
14. Biodiversity and Geological Conservation	15. Existing Use Please describe the current use of the site:
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:	STEMPING
X Yes, on the development site	
Yes, on land adjacent to or near the proposed development	Is the site currently vacant? Yes No If Yes, please describe the last use of the site:
☐ No	LATE 1960'S/ETARLY 1970'S
b) Designated sites, important habitats or other biodiversity features:	
Yes, on the development site	When did this use end (if known)?
Yes, on land adjacent to or near the proposed development	(date where known may be approximate)
No	Does the proposal involve any of the following:
	Land which is known to be contaminated? Yes X No
c) Features of geological conservation importance:	Land where contamination is suspected for all or part of the site? Yes X No
Yes, on the development site	A proposed use that would
Yes, on land adjacent to or near the proposed development	be particularly vulnerable to the presence of contamination? Yes X No
No .	If you have answered Yes to any of the above, you will need to submit an appropriate contamination assessment.
16. Trees and Hedges	17. Trade Effluent
Are there trees or hedges on the proposed development site? X Yes No	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 development or might be important as part of the local landscape character?	If Yes, please describe the nature, volume and means of disposal of trade effluents or waste
If Yes to either or both of the above, you will need to provide a full Tree Survey, with accompanying plan before your application can be determined. Your Local Planning Authority should make clear on its website what the survey should contain, in accordance with the current 'B55837: Trees in relation to construction -	

\$Date: 2007/05/11 69:53:50 \$ \$Revision: 1.16 \$

18. Residential U	Jnits (I	nclı	ıdinç	j Coi	ivers	sion)										
Does your proposal include the gain, loss or change of use of reside If Yes please complete details of the changes in the tables below:							ential units? Yes			No		4.0000000000000000000000000000000000000	garinetaga garaga			
Proposed Housing								Existing Housing								
Market Housing	Not knowr	1	Num 2	ber o	f Bedr	ooms Unknowi	Total	ill illatrer		Vot			 -		rooms	Total
Houses	hi	†	 	-	Χ	OTKHOW	χl	Housing	Kn	owr	1	2	3	4+	Unknow	n
Flats and maisonette	s		+-	\vdash			\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Houses Flats and maisonette	본	-	-			_		-
Live-work units	后一			╁┈	╁~		-	Live-work units		\dashv			!	$\not \parallel$	1	<u> </u>
Cluster flats	Fil	-		\dagger	 			Cluster flats	본	_	<u> </u>	-		_		<u> </u>
Sheltered housing	后		-		_	<u> </u>		Sheltered housing	丰	4	L	4	-	-	<u> </u>	ļ ·
Bedsit/studios			†-	\vdash				Bedsit/studios	뫁	1	<u> </u>	_	-	ļ	ļ	-
Unknown type	后 1	\vdash	1	1 -	<u> </u>		 	 	Z		<u> </u>		-	ļ	<u> </u>	<u> </u>
	T	otals	(a + l	<u> </u> +c+	d+e	+f+g)=	χI	Unknown type	Ц			(, , ,				ļ :
		······					101			ļ	otals	s (a + l) + C -	+ d + e	?+f+g)=	
Social Rented	Not known	1	Num 2	ber of		ooms Unknown	Total	Social Rented	I	ot	<u> </u>				rooms	Total
Houses		-	-	3	4+	Onknown		Houses	Kn	own	1	2	3	4+	Unknowr	
Flats and maisonettes	H		 				-	Flats and malsonette	片	\dashv		-			1	ļi
Live-work units	FI.		- Andrew	-				Live-work units	\	-	<u> </u>				<u> </u>	ļ
Cluster flats	FI.	, range	-				<u> </u>	Cluster flats	볹	\dashv			 	-	1	
Sheltered housing								Sheltered housing	H	1				-		ļ
Bedsit/studios								Bedsit/studios	H	-		-	<u> </u>	ļ		
Unknown type								Unknown type		-						
	<u>}' </u> To	otals	(a+b)	4.0+	d 4. p	+f+g)=		опкломикуре	<u> []</u>	<u> </u>		1016			+f+g)=	
			1			1 9/					Julais	la + c	11(1	ute	+1+9/=	
Intermediate	Not known	1	Numb	per of		oms Unknown	Total	Intermediate		ot wn		Numi	per of		ooms Unknown	Total
Houses								Houses	b	\prod			<u> </u>	''		
Flats and maisonettes			, marin					Flats and malsonettes	占	11			-			
Live-work units		A CONTRACTOR OF THE PARTY OF TH						Live-work units	盲	1 1				f		
Cluster flats								Cluster flats		1			<u> </u>			
Sheltered housing								Sheltered housing	5	1						·
Bedsit/studios								Bedsit/studios	Ħ	1				_		
Unknown type				Ì		-		Unknown type	6	1						
	To	tals	(a + b	+ ¢ + ¢	1 + e +	f+g)=				To	tals	(a + b	+ < +	d+e	+f+g)=	
Key worker	Not		Numb	er of l	Bedro	oms	Total		No	1		Numb	er of	Redro	noms	Total
	known	1	2	3	4+ l	Jnknown		Key worker	kno		1	2	3		Unknown	
Houses								Houses								
Flats and malsonettes								Flats and malsonettes					-maramar n			
Live-work units					_		_ <u>.</u>	Live-work units	口							
Cluster flats								Cluster flats	9-	1						
Sheltered housing	<u> </u>							Sheltered housing								
Bedsit/studios				_				Bedsit/studios]			_
Unknown type								Unknown type			[
	То	tals (a+b	+ C + C	1+e+	f+g)=				То	tals	(a + b	+ + +	d+e.	+f+g)=	
Total existing reside	ntlal ur B+C+L	ılts)						Total proposed	res F	ider G-I	ıtlal H) —		_		-	
							Tot	al net gain / loss of res	ldei	ntlal	unit	:s		ſ	41	

19. Al	l Types of Developn	ent:	Non-resident	tial Floorspa	ıce				
	our proposal involve the l				_	٠ احــا ١	No		
If yo	ou have answered Yes to I	he qu	estion above ple	ase add details	In the follow	ing table:	VII.)		
U	ise class/type of use	Not appl	Existing gross internal floorspace (square metres)	Gross Interna to be lost by use or de (square)	change of molition	Total gross internal floorspace proposed (including change of use)(square metres)	Net additional gross internal floorspace following development (square metres)		
A1	Shops	N							
	Net tradable area:	K							
A2	Financial and professional services	K							
A3	Restaurants and cafes	X							
A4	Drinking establishments								
A5	Hot food takeaways								
B1 (a)	Office (other than A2)	X							
B1 (b)	Research and development	X)							
B1 (c)	Light industrial	K							
B2	General industrial	X							
88	Storage or distribution	(X)							
C1	Hotels and halls of residence	\mathbf{x}							
C2	Residential Institutions	K							
D1	Non-residential Institutions	M							
D2	Assembly and leisure	(X)							
OTHER	Please specify								
	FARM BUILDINGS		Mb	NIF					
1	Total		1						
13	dition, for hotels, resident		titutions and hos ng rooms to be lo			cate the loss or gain of r proposed (including			
L1033	applicable		f use or demolition changes of use)				Net additional rooms		
C1 C2	Residential 1			- AND THE REAL PROPERTY OF THE PARTY OF THE	-		Control of the Contro		
Other	Institutions 1 Hostels		- Andrews - Andr		- Exercises	are a second sec	The state of the s		
Zilei]	1103(613 -)								
	ployment								
lease co	mplete the following info			1		Total full-time			
F. et -	sting employees		Full-time	Part-		equivalent	Not known		
	oosed employees		<u>ও</u> 3	2		w			
			<u> </u>			***************************************			
l. Hou	ırs of Opening								
Please	e state the hours of openi			ntial use propo	sed:				
	Use Mo	nday	to Friday	Saturday	The same of the same	Sunday and Bank Holidays	Not known		
					.0				
			and the same of th	<u> </u>	4- •				
egyentelligistesse									
2, Site	Area	SERVE V			ringstickersk				
ease sta	te the site area in hectare	s (ha)							

\$Date: 2007/05/11 09:53:50 \$ \$Revision: 1,16 \$

23. Industrial or Commercial Proc	esse	s and Mac	:hinery					
Please describe the activities and processes be carried out on the site and the end prod plant, ventilation or air conditioning. Please type of machinery which may be installed or	ucts h	ncluding	NA.					
is the proposal a waste management devel If the answer is Yes, Please complete the fo	opme	ent7 Ye	es No					
, rest dampiete die 10	T		Lambartti, Celi I					
	Not applicable	including allowance tonnes	l capacity of the vol engineering surcha e for cover or restor if solid waste or litre	orge and making no	Please provide the maximum annual operational throughput the following waste streams:	of		
Inert landfill						_		
Non-hazardous landfill	H							
Hazardous landfill	計							
Energy from waste incineration	H					4		
Other incineration	H				/	\dashv		
Landfill gas generation plant	計					_		
Pyrolysis/gasification						_		
Metal recycling site		<u> </u>		_/				
Transfer stations				/ 		_		
Material recovery/recycling facilities (MRFs)						_		
Household civic amenity sites	ᆐ			NA.		4		
Open windrow composting	計			N. W.		_		
In-vessel composting	큐바					4		
Anaerobic digestion			/			4		
Any combined mechanical, blological and/ or thermal treatment (MBT)						\dashv_{l}		
Sewage treatment works		/			<u> </u>	-		
Other treatment						-		
Recycling facilities construction, demolition and excavation waste			·			\dashv		
Storage of waste	$\exists l$		·			-		
Other waste management		·				41		
Other developments	5 -					-		
Please provide the maximum annual operation	nal th	roughput of	the following wast	te streams:		41		
Municipal						_		
Construction, demolition and ex	cavati	on						
Commercial and industria	al .					$-\parallel$		
Hazardous						$-\parallel$		
If this is a landfill application you will need to planning authority should make clear what in	provid forma	de further in It requi	formation before yo res on its website.	our application can b	e determined. Your waste	╢		
24. Hazardous Substances						ノ		
Does the proposal involve the use or storage on the following materials in the quantities stated	of any	of w? \ Yes	[∑] No	Not applicable				
If Yes, please provide the amount of each subs			17.01	[] Not applicable	:			
Acrylonitrile (tonnes)		ylene oxide			Phosgene (tonnes)			
Ammonia (tonnes)	ydrog	jen cyanide ((tonnes)	_	ur dioxide (tonnes)			
Bromine (tonnes)	Liq	uid oxygen ((tonnes)]	Flour (tonnes)			
Chlorine (tonnes)	ld pet	roleum gas (tonnes)	Refined w	hite sugar (tonnes)			
Other:			Other:					
mount (kilograms):			Amount (kild	ograms):				

\$Date: 2007/05/11 09:53:50 \$ \$Revision: 1.16 \$