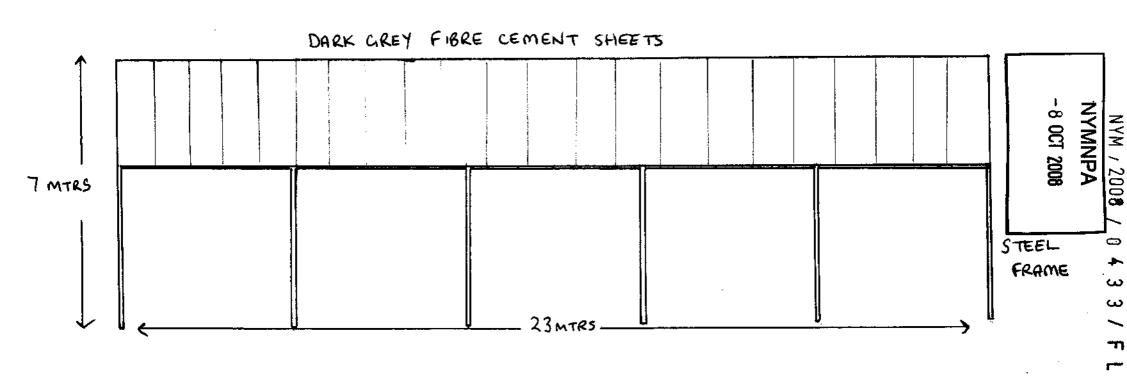
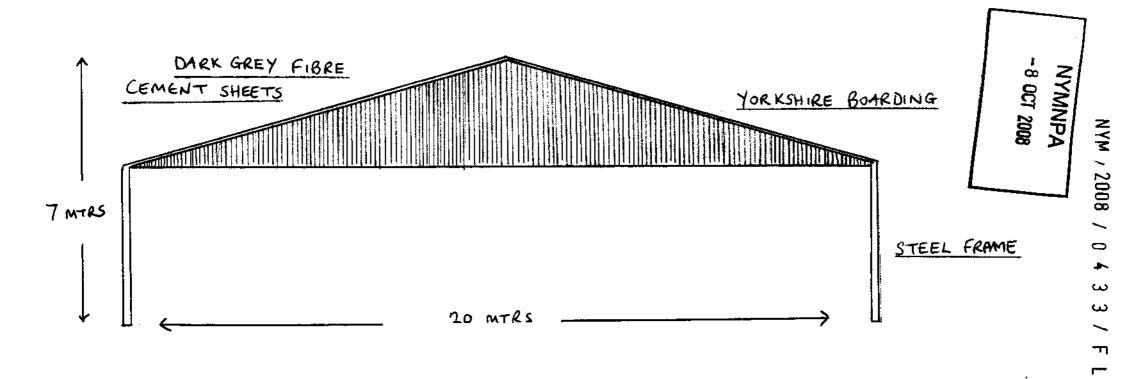
REF - 0433 HOME FARM - DUNSLEY

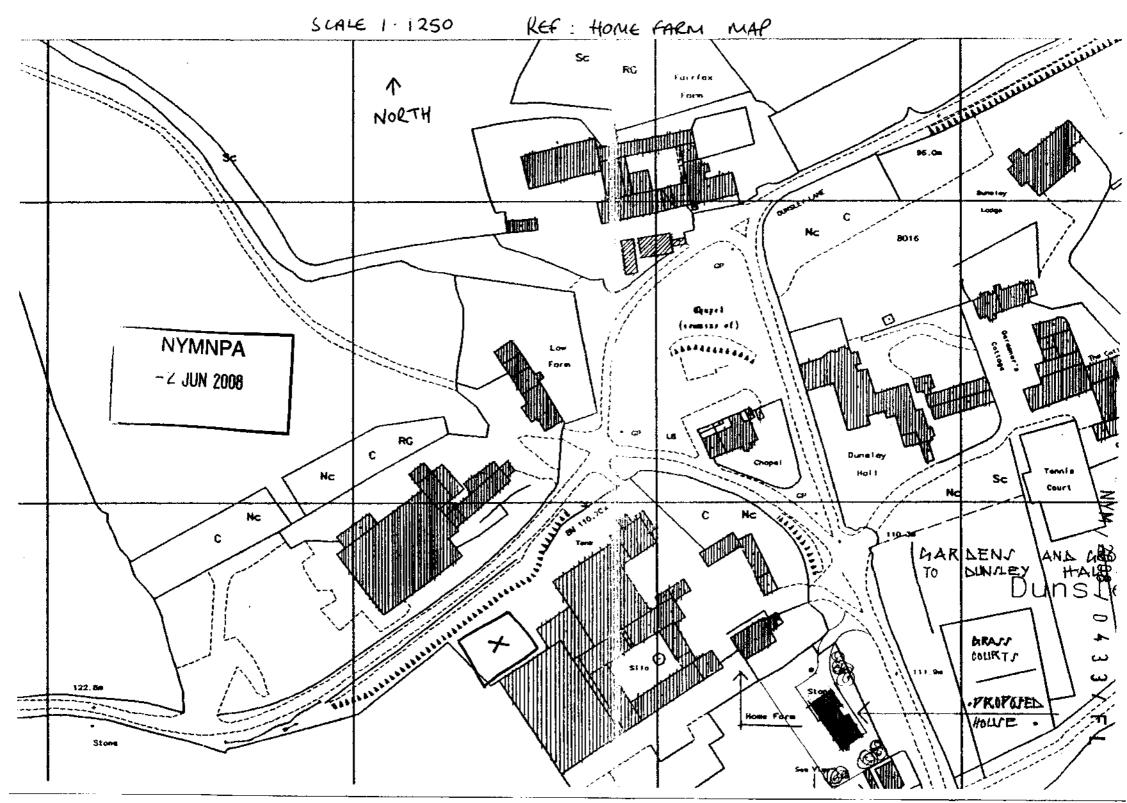
PROPOSED STRAW SHED

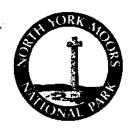
SIDE ELEVATION



FRONT AND REAR ELEVATION







08/0433

Pt.1

2. Agent Name and Address

First name:

Bondgate Helmsley York YO62 5BP Telephone: 01439 770657

Website: www.moors.uk.net

Email: dc@northyorkmoors-npa.gov.uk

Application for Planning Permission. Town and Country Planning Act 1990

Publication of planning applications on council websites

First name: MICHAEL

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:

Please complete using block capitals and black ink.

Applicant Name and Address

MR.

Last name: HANG-CON

Title:

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

Unit: House number: Suffix: Unit: House number: Suffix: House name: House suffix: House name: Address 1: Address 2: Address 3: Address 3: Town: WHITBY County: ENGLAND Unit: House number: Suffix: House number: Mouse suffix: Town: County:		Hond 2014	Last Harrier		
Note: nymber: suffix: House name: suffix: House name: Home FARM Address 1: Address 2: Address 3: Town: UHITBY County: NoLTH YORKSHIRE County: ENGLAND Postcode: YO2 3 TL County: Postcode: YO2 3 TL Postcode: YO3 YORKSHIRE YORKSHIRE	Company (optional):	M.B + L.M. HODGSON	Company (optional):		
name: HOWE FARM Address 1: DUNSLEY Address 3: Address 3: Address 3: Town: WHITEY County: NOLTH YORKSHIRE Country: ENGLAND Postcode: YO21 3 TL 3. Description of Proposed Works Please describe the proposed works: STRAW SHED NYMNPA -2 JUN 2008 NYMNPA -2 JUN 2008 NYMNPA (date must be pre-application submission) Iname: Address 1: Address 2: Address 3: Town: County: County: County: County: Postcode: Down Iname: Address 3: Town: County: County: Postcode: Down Iname: Address 3: Town: County: Postcode: Down Iname: Address 3: Town	Unit:		Unit:		
Address 2: Address 3: Town: WHITEY County: ENGLAND Postcode: Y021 3 TL County: STRAW SHED NYMNPA -2 JUN 2008 Address 2: Address 3: Town: County: County: Postcode: NYMNPA -2 JUN 2008 Address 3: Town: County: County: Postcode: NYMNPA -2 JUN 2008 Address 2: Address 3: Town: County: County: Postcode: NYMNPA -2 JUN 2008 Address 3: Town: County: County: Postcode: NYMNPA -2 JUN 2008 Address 2: Address 2: Address 2: Address 2: Address 2: Address 2: Address 3: Town: County: Postcode: NYMNPA -2 JUN 2008	House name:	HOME FARM			
Address 3: Town: WHITEY County: ENGLAND Postcode: YO21 3 TL 3. Description of Proposed Works Please describe the proposed works: STRAW SHED NYMNPA -2 JUN 2008 NYMNPA -2 JUN 2008 In date must be pre-application submission) In date the works been completed or change of use already occurred? If yes, please state when the works were completed or use occurred (DD/MM/YYYY): (date must be pre-application submission)	Address 1:	DUNSLEY	Address 1:		
Town: WHITEY Country: NoRTH YORKSHIRE Country: ENGLAND Postcode: YO21 3 TL 3. Description of Proposed Works Please describe the proposed works: STRAW SHED NYMNPA -2 JUN 2008 Has building or works already been carried out or use of land already started? Yes No fives, please state the date when building works or use were started (DD/MM/YYYY): (date must be pre-application submission) lave the works been completed or change of use already occurred? Yes No fives, please state when the works were completed or use occurred (DD/MM/YYYY): (date must be pre-application submission)	Address 2:		Address 2:		
County: NORTH YORKSHIRE Country: ENGLAND Postcode: YO21 3 TL 3. Description of Proposed Works Please describe the proposed works: STRAW SHED NYMNPA -2 JUN 2008 Has building or works already been carried out or use of land already started? Yes No If Yes, please state the date when building (date must be pre-application submission) lave the works been completed or change of use already occurred? Yes No If Yes, please state when the works were completed or use of use already occurred? Yes No If Yes, please state when the works were completed or use of use already occurred? Yes No If Yes, please state when the works were (date must be pre-application submission)	Address 3:		Address 3:		,
Country: ENGLAND Postcode: Y021 3 TL Country: Postcode: Postcode: Secription of Proposed Works Please describe the proposed works: STRAW SHED NYMNPA -2 JUN 2008 NYMNPA -2 JUN 2008 In this building or works already been carried out or use of land already started? Yes No If Yes, please state the date when building works or use were started (DD/MM/YYYY): (date must be pre-application submission) In this works been completed or change of use already occurred? Yes No If Yes, please state when the works were completed or use occurred (DD/MM/YYYY): (date must be pre-application submission) If Yes, please state when the works were (date must be pre-application submission)	Town:	WHITBY	Town:		
Postcode: \(\frac{1}{2} \) TL \\ 3. Description of Proposed Works Please describe the proposed works: \(STRAW \) SHE \) \\ NYMNPA \\ -2 \) JUN 2008 Has building or works already been carried out or use of land already started? \(\text{Yes} \) Yes \(\text{No} \) No If Yes, please state the date when building works or use were started (DD/MM/YYYY): \(\text{(date must be pre-application submission)} \) Have the works been completed or change of use already occurred? \(\text{Yes} \) Yes \(\text{No} \) If Yes, please state when the works were completed or use occurred (DD/MM/YYYY): \(\text{(date must be pre-application submission)} \)	County:	NORTH YORKSHIRE	County:		
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Please describe the proposed works: STRAW SHED NYMNPA -2 JUN 2008 Has building or works already been carried out or use of land already started? Yes No If Yes, please state the date when building (date must be pre-application submission) What works or use were started (DD/MM/YYYY): (date must be pre-application submission) Have the works been completed or change of use already occurred? Yes No If Yes, please state when the works were (date must be pre-application submission)	Postcode:	4021 3TL	Postcode:		
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NYMNPA —2 JUN 2008 Has building or works already been carried out or use of land already started? Yes No If Yes, please state the date when building works or use were started (DD/MM/YYYY): Gave the works been completed or change of use already occurred? If Yes, please state when the works were completed or use occurred (DD/MM/YYYY): (date must be pre-application submission)				·	
NYMNPA —2 JUN 2008 Has building or works already been carried out or use of land already started? Yes No Yes No (date must be pre-application submission) Have the works been completed or change of use already occurred? Yes No (date must be pre-application submission) Yes No (date must be pre-application submission)	CT	PAW SHEN			
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If Yes, please state the date when building works or use were started (DD/MM/YYYY): Have the works been completed or change of use already occurred? If Yes, please state when the works were completed or use occurred (DD/MM/YYYY): (date must be pre-application submission)				-2 JUN 2	008
works or use were started (DD/MM/YYYY): date must be pre-application submission) date must be pre-application submission) Yes	Has building	g or works already been carried out or use of land alread	y started? Yes	√No	
f Yes, please state when the works were completed or use occurred (DD/MM/YYYY): (date must be pre-application submission)			(date m	ust be pre-application subr	nission)
completed or use occurred (DD/MM/YYYY): (date must be pre-application submission)			Yes	✓No	
\$Date: 2007/05/11 09:53:50 \$ \$Revision: 1.16 \$			(date mu	st be pre-application subm	nission)
				\$Date: 2007/05/11 0	9:53:50 \$ \$Revision: 1.16 \$

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 Home FARM	If Yes, please complete the following information about the advice
Address 1: DUNSLEY	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: WHITBY	
County: NORTH YORKSHIRE	Reference:
Postcode (optional): Yo21 3TL	
Description of location or a grid reference. (must be completed if postcode is not known):	Date (DD/MM/YYYY): (must be pre-application submission)
Easting: Northing:	Details of pre-application advice received?
Description:	
	111
	
6. Pedestrian and Vehicle Access, Roads and Rights of Way	7 Wasta Standard College
Is a new or altered vehicle access proposed	7. Waste Storage and Collection
to or from the public highway? Yes No Unknown	Do the plans incorporate areas to store and aid the collection of waste? Yes No Unknown
Is a new or altered pedestrian	If Yes, please provide details:
access proposed to or from the public highway? Yes No Unknown	
Are there any new public roads to be	
provided within the site? Yes No Unknown	
Are there any new public	
rights of way to be provided within or adjacent to the site? Yes No Unknown	
Do the proposals require any diversions	Have arrangements been made
/extinguishments and/or creation of rights of way? Yes No Unknown	for the separate storage and
If you answered Yes to any of the above questions, please show	collection of recyclable waste? Yes No Unknown
details on your plans/drawings and state the reference of the plan (s)/drawings(s)	If Yes, please provide details:
	NYMNPA
	-2 JUN 2008
8. Neighbour and Community Consultation	9. Council Employee / Member Is the applicant or agent related to
Have you consulted your neighbours or the local community about the proposal? Yes Vo	any member of staff or elected member of the Council?
If Yes please provide details:	If Yes, please provide details:
	The second section
]
	1
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10. Materials If applicable, please sta	te what ma	terials are to be used exte	rnaliv.	Include type, colour and name	for each m	naterial		i-
	Existing (where ap			Proposed		<u> </u>		Drawing references if applicable
Walls				STEEL FRAME				
Roof				DARK GREY FIB CEMENT SHEET. WITH SKYLIGHT	S			
Windows								
Doors						₽		
Boundary treatments (e.g. fences, walls)								
Vehicle access and hard-standing						☑		
Lighting				NATURAL - SEE SKYLIGHTS	=			
Others (please specify)								
		mation on submitted plai he plan(s)/drawing(s)/des		awing(s)/design and access star	tement?			es No
		3.0,	· • · · · ·		N	MY	NPA	
					-2	2 JUN	2008	
 Vehicle Parkin Please provide information 		the existing and proposed	d num	ber of on-site parking spaces:				
Type of Vehic	le	Total Existing		Total proposed (including spaces retained)			Differer in spac	
Cars	(-1 <i>)</i>							
Light goods vehi public carrier veh	nicles							
Motorcycles Disability space				· · · · · · · · · · · · · · · · · · ·				
Cycle spaces			-					· ·
Other (e.g. Bu								

Other (e.g. Bus)

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 ☐ 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)?
If Yes, please include the details of the existing system on the application drawings and state references for the plan(s)/drawing(s):	Will the proposal increase the flood risk elsewhere? Yes No Unknown
plan(s)/drawing(s):	How will surface water be disposed of?
[] .	Sustainable drainage system Existing watercourse
	Soakaway Pond/lake
	Main sewer Unknown
14. Biodiversity and Geological Conservation	15. Existing Use
Is there a reasonable likelihood of the following being affected	Please describe the current use of the site:
adversely or conserved and enhanced within the application site, or on land adjacent to or near the application site? a) Protected and priority species:	STACKYARD
Yes, on the development site	
	Is the site currently vacant?
Yes, on land adjacent to or near the proposed development	If Yes, please describe the last use of the site:
No	
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)
Tes, on faile adjacent to or near the proposed development	Does the proposal involve any of the following:
l	Land which is known to be contaminated?
c) Features of geological conservation importance:	Land where contamination is suspected for all or part of the site?
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?
☑ 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?	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?	NYMNPA
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	- 2 JUN 2008
on its website what the survey should contain, in accordance with the current 'BS5837: Trees in relation to construction -	
Recommendations'.	, [

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

ı	Propos	ed	Hous	ing					Existi	ng l	lous	ing			
Market	Not		Numi	ber of	Bedr	ooms	Total	Market	Not	·	Numl	ber of	Bedr	ooms	Tota
Housing	known	_1_	2	3	4+	Unknown		Housing	known	1	2	3	4+	Unknown	ļ
Houses	ᆜ		 		 			Houses							
Flats and maisonettes			<u> </u>				•	Flats and maisonettes							
Live-work units			<u> </u>	ļ			. h	Live-work units						ļ	
Cluster flats			_	ļ <u>-</u>	<u> </u>			Cluster flats			<u> </u>		<u> </u>		ļ. <u>. </u>
Sheltered housing			<u> </u>			<u> </u>		Sheltered housing							
Bedsit/studios			<u> </u>					Bedsit/studios							
Unknown type	. 🗆							Unknown type							
	To	otals	(a + t	+ + +	d + e	+f+g)=			T	otals	(a + b) + c +	d + e	+ f + g) =	Ë
							- · ·		·						
Social Rented	Not known	1	Numl 2	ber of	Bedr 4+	ooms Unknown	Total	Social Rented	Not known	1	Numi 2	ber of		ooms Unknown	Total
Houses		•	 ^	<u> </u>	7'	OTHER DATE		Houses			-		, '	O TRATOTAL	
Flats and maisonettes			+	 		<u> </u>		Flats and maisonettes							
Live-work units			<u> </u>		 	· •		Live-work units							
Cluster flats			†					Cluster flats							
Sheltered housing			 	ļ <u>.</u>	-	 	2	Sheltered housing							
Bedsit/studios			 	l				Bedsit/studios							
Unknown type			+			<u> </u>	<u> </u>	Unknown type							
Olikilowii type		otals	(a+b)	+ (+	d + e	+f+g)=	3	Olikilowii type		ntals	(a+b)	1++++	d+e	<u> </u> +f+g) =	į.
			, (2, 7, 2			.,.9,	U.	<u> </u>			(4, 7, 5				<u> </u>
Intermediate	Not		Num	ber of	Bedr	ooms	Total	Intermediate	Not		Numl	ber of	Bedre	ooms	Total
IIIternieulate	known	1	2	3	4+	Unknown		intermediate	known	1	2	3	4+	Unknown	ļ
Houses			<u> </u>				ù	Houses			<u> </u>		ļ	ļ	<u> </u>
Flats and maisonettes	 							Flats and maisonettes					··VA	INPA	
Live-work units			 					Live-work units				<u>'</u>	9 1 11	(HAI /	
Cluster flats			<u> </u>					Cluster flats					لل كا	<u>IN 2008</u>	
Sheltered housing							ď	Sheltered housing			<u> </u>				
Bedsit/studios		!	<u> </u>				1	Bedsit/studios							
Unknown type							g	Unknown type						<u> </u>	9
	Te	otals	(a + t) + c +	d + e	+ f + g) =	٠.		T	otals	(a + b) + <i>c</i> +	d+e	+f+g)=	
	I 1		Mirrord		D-d-	ooms	Total				Nivoni	004.06	Bade	ooms	Total
Key worker	Not known	1	T 2	Der of	4 +	Unknown		Key worker	Not known	1	Numi 2	3	_	Unknown	Total
Houses			 	_				Houses							
Flats and maisonettes			1					Flats and maisonettes					<u> </u>		1.4
Live-work units			 .				c	Live-work units					<u> </u>		
Cluster flats			+					Cluster flats						†	ļ
Sheltered housing			+			<u> </u>	7	Sheltered housing			_				
Bedsit/studios			1			<u> </u>	f	Bedsit/studios			 				
Unknown type			╁┈		l	 	g	Unknown type	급						
		otals	(a + t) + c +	d + e	+f+g)=) (C)			otals	(a + b) + <i>c</i> +	d+e	<u>+</u> f + g) ==	
						_		Total proposed						5 + H) =	
Total existing						+D)=									

19. All	Types of Developm	ent:	Non-resident	tial Floorspa	ice					•
Does yo	our proposal involve the lo	ss, ga	in or change of ι	use of non-resid	lential floorsp	pace?	Yes	N₀		
If yo	u have answered Yes to t			ase add details	in the follow	ing ta	able:	•		
U	se class/type of use	Not applicable	Existing gross internal floorspace (square metres)	Gross interna to be lost by use or de (square i	change of molition	flo (in	otal gross internal corspace proposed cluding change of se)(square metres)	l i f foll	nternal fl lowing de	ional gross loorspace evelopment metres)
A1	Shops						- "			
	Net tradable area:									
A2	Financial and professional services									<u>.</u>
A3	Restaurants and cafes									
A4	Drinking establishments					_				
A5	Hot food takeaways						····			
B1 (a)	Office (other than A2)									
B1 (b)	Research and development				*****					<u> </u>
B1 (c)	Light industrial									
B2	General industrial				-					
B8	Storage or distribution									·-
C1	Hotels and halls of residence									<u> </u>
C2	Residential institutions									
D1	Non-residential institutions									
D2	Assembly and leisure									
OTHER	Please specify									
									·	
L	Total	<u> </u>	i						•	
	dition, for hotels, resident		ng rooms to be le				the loss or gain of posed (including			
class	applicable		of use or demo	olition	cha	inge	s of use)	Net	addition	al rooms
C1	Hotels									
	Institutions		<u>, ,</u>							
Other	Hostels			····					·	
20. Em	ployment									
Please co	emplete the following info	ormat	ion regarding en	ployees:						
			Full-time	Part-	time		Total fu ntific equivalent	NPA	Not k	nown
	sting employees posed employees			<u> </u>			2 JUN	<u> 2008 </u>		
	posed employees			<u> </u>		<u> </u>		<u></u>		
21. Ηοι	urs of Opening									
Pleas	e state the hours of openi	ng fo	r each non-reside	ential use prop	osed:					
	Use Mo	onday	to Friday	Saturday	,	Ba	Sunday and ank Holidays		Not kno	own
<u> </u>		··								
22. Site	Area									
Piease sta	ate the site area in hectare	s (ha)								

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

23. Industrial or Commercial Proce	sses	and Mac	hinery									
Please describe the activities and processes be carried out on the site and the end produplant, ventilation or air conditioning. Please type of machinery which may be installed or	icts inci include	ludina l			N YM	/ 200	8 /	0	4 3	3	/ F	L
is the proposal a waste management develo	pment	t? 🗍 Ye	es [No								
If the answer is Yes, Please complete the foll	owing	table:	•									
	Not applicable	including allowand	engineei e for cov	of the void ing surcharger er or restora aste or litres	ge and mak ition mater	dng no ial (or	ann	nual o	perati	onal t	maxii hroug te stre	hput of
Inert iandfill												
Non-hazardous landfill												
Hazardous landfill												
Energy from waste incineration												
Other incineration												
Landfill gas generation plant												
Pyrolysis/gasification												
Metal recycling site										•		
Transfer stations												
Material recovery/recycling facilities (MRFs)												
Household civic amenity sites												
Open windrow composting												
In-vessel composting												•
Anaerobic digestion												
Any combined mechanical, biological and/ or thermal treatment (MB1)												
Sewage treatment works							_		hiv	k d R		
Other treatment									14.1	IVIIN	PA	
Recycling facilities construction, demolition and excavation waste									- 2 ,	UN :	2008	
Storage of waste												
Other waste management												
Other developments						·						
Please provide the maximum annual operati	ional th	hroughput	of the fo	llowing was	te streams:	!						
Municipal						· · · · · · · · · · · · · · · · · · ·						·
Construction, demolition and e		ion										
Commercial and industr	rial											
Hazardous If this is a landfill application you will need t	o provi	ide further	informat	ion before v	our applica	ation can	he c	leterr	nined	You	r waste	
planning authority should make clear what	inform	ation it rec	uires on	its website.	ост аррис	20011 041		20,011	mirea.	100	waste	
24. Hazardous Substances												
Does the proposal involve the use or storage the following materials in the quantities stat			′es		☐ Not	applica	ble					
If Yes, please provide the amount of each su	bstanc	e that is in	volved:									
Acrylonitrile (tonnes)	Eti	hylene oxid	de (tonne	·s)			Ph	osge	ne (to	nnes)		
Ammonia (tonnes)	Hydro	gen cyanio	de (tonne	es)		Sul	phur	dioxi	de (to	nnes)		
Bromine (tonnes)	Li	quid oxyge	en (tonne	es)				Flo	our (to	nnes)		
Chlorine (tonnes) Lic	quid pe	etroleum g	as (tonne	es)		Refined	d whit	te sug	gar (to	nnes)		
Other:				Other:					·			
Amount (kilograms):				Amount (k	ilograms).							

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

26. Planning Application Requiremen	ts - Checklist	t	
Please read the following checklist to make sure nformation required will result in your application the Local Planning Authority has been submitted the Local Planning Authority the Local Planning the)(1 1)(H) (H) (144H) (H)	ll the information in support of your proposal. Failure to d invalid. It will not be considered valid until all informa	submit all tion required by
copies of a completed and dated application fo		The correct fee:	
Copies of the plan which identifies the land to w		3 copies of a design and access statement:	
he application relates drawn to an identified cale and showing the direction of North:		3 copies of the completed, dated Article 7 Certificate (Agricultural Holdings):	
coples of other plans and drawings or informat ecessary to describe the subject of the applicati	ion on:	3 copies of the completed, dated Ownership Certificate (A, B, C, or D - as applic	able):
7. Declaration			
we hereby apply for planning permission/conset formation.	nt as described	in this form and the accompanying plans/drawings and	additional
gned - Applicant:	Or signed - Age	ent: Date (DD/MM/YYYY):	:
		29-5-08	(date cannot be pre-application)
		\$Date: 2007/05/] 1 09:	53:50 \$ \$Revision: 1.16 \$

·.

28. Applicant Contact Details	29. Agent Contact Details
Telephone numbers	Telephone numbers
Country code: National numbers Country code: Mobile number (optional): Country code: Fax number (optional): Email address (optional):	Country code: National number: Country code: Mobile number (optional): Country code: Fax number (optional): Email address (optional):
30. Site Visit	
Can the site be seen from a public road, public footpath, bridleway or	r other public land? Yes No
If the planning authority needs to make an appointment to carry out a site visit, whom should they contact? (Please select only one) If Other has been selected, please provide:	Applicant Other (if different from the agent/applicant's details)
Contact name:	Telephone number:
Email address:	

NYMNPA

-2 JUN 2008

Home Farm Dursley ishitby 1027 3TL

Ref: NYM | 2008 | 0433 | NEW

DESIGN AND ACCESS STATEMENT

We propose to build a straw shed adjacent to already existing sheds to store straw in This will cover the existing stackyard only and so eliminate the use of polythene sheeks and old tyres facess routes to the proposed new build will remain as before. The shed will be made of a steal frame, yorkshire boarding to eves wivered by dark grey fibre cement roofing sheeks.

The size is 20 metres × 23 metres and an overall height of 7 metres.



NCF 0455. HOME HIGH - DUNSLEY. DESIGN AND ACCESS STATEMENT 2008 / HEDGE 36 6 MTRS PROPOSED STRAW SHED 20m x 23m x 7m TO EVES 15° PITCH APPROX 7 mtrs HIGH IN TOTAL & 24 4 MTR EXISTING SHED 20 netres 10 CREATE A ROOF SPACE 10 STORE STRAW INSTEAD OF USING POLYTHENE SHEET AND OLD TYRES. 36.6 MTRS IT WILL COVER EXISTING STACKYARD ALTERATIONS WHAT-SO-EVER TO EXISTING ACCESS EXISTING SHED NYMNPA -8 OCT 2008 EXISTING ROADWAY EXISTING SHED

NYM / 2008 / 0 4 3 3 // F L DESIGN AND ACCESS STATEMENT. HEDGE 120 FT PROPOSED STRAW SHED 65 x 75 x 14 TO EVES 15° PITCH APPROX 22FT HIGH IN TOTAL EXISTING SHED 65 FT SO CREATE A ROOF SPACE SO STORE STRAW INSTEAD OF USING POLYTHENE SHEET AND OLD TYRES. 120 FT IT WILL COVER EXISTING STACKYARD WITH NO ALTERATIONS WHAT-SO-EVER TO EXISTING ALLESS. EXISTING SHED **NYMNPA** - ∠ JUN 2008 EXISTING ROADWAY EXISTING SHED

	Home Farm
	NYMNPA Vozi 3TL.
	Ref: - NYM 2008 / 0433 / NEW8 DCT 2008
	Dear Miss Trousdale.
	Re: Your Letter dated 16th September 2008 - Application Jor erection of straw shed at Home Farm, Dunsley.
•	I enclose 4 copies of the Land in our ownership outlined in blue on the location map.
	Two copies of a signed agricultural holdings certificate
	A completed agricultural questionnaire
	A design and access statement.
	Also please note that the floor plan measurements were submitted in imperial when should have been in metric. The metric measurements are as follows:-
	Height 4.2 motres to eves. I metres overall height
	Width 20 metres
	Longth 23 matres
	I hope I have enclosed everything you require
··· =	Large sure

- Home FARM - DUNSLEY 0 4 3 3 /

Supporting Agricultural Information

-8 OCT 2008

NYMNPA

Applicants are encouraged to complete the tables below as this will enable us to speed up the processing of the notification. The purpose of this form is to provide basic information on the farm system to help assess the need and appropriateness of agricultural buildings within the National

LIVESTOCK NUMBERS	Average number throughout The year	Notes
Dairy Cows		
· 	NONE	
Suckler cows/heifers over 24		
months	NONE	
Followers (6-24 months)		
Breeding Ewes/tups		
Ewes/tups		
loggs		
Other Livertock		
Other Livestock 12 - 30 MTV5 (ie horses) BEEF (ATTLE	240	CATTLE
DEEL CHILLE	200	CATTLE

LAND	Area (Hectares)	Notes	
Size of holding	10.5		
Available grazing land	125		
	40		
Arable lane	80		
Moorland	0		
	0		
Grazing land on short term tenancy	18		

The above will help us determine the stocking density on the farm.

NYM / 2008 / 0 4 3 3 / F L

NYM / ZUU6 / U 4 3 3 / F List Main Existing	Approximate	Existing usage/notice
Agricultural Buildings	dimensions (in metres	
TOWER SILO	4.5 x 11.5	COLN STORAGE
CORNSHED + LEAN TO	30 x 8, 4x 25	CORN STORAGE
DRYER House	9 x 9	. Drying corn
CATTLE SHED	36.6 × 24.4	CATTLE
CATTLE SHED + LEAN TO	26 x 8 26 x 4	PERTIDOR TO
LEAN TO SHED	14 x 7	STRAW STORING
LEAN TO SHED	7x.4	COMBINE HARVESTER SHED
BARN	7 x 15	MILLING AND ANIMAL FEEDS SHE
CALF HOUSE	4.5 x 7	CALF HOUSE
LOOSE BOX	7.x.8	CATTLE
, n	9x7	CATTLE
)	6 x 6 · 5	CATTLE
)	8 x 6	CATTLE
OLD DAIRY	6 x 7	CHEMICAL STORAGE
OLD MILKING PARLOUR	.32.x7	NEW WORKSHOP
AND WAITING PEN		WASTE PLASTIC STORAGE
"OLD WORKSHOP"	6 x 7	RIDEONLAWN MOWER STORAGE WORKSHOP
LOOSE BOX - ISOLATION	4.5 x T	ISOLATION BOX.
ANY OTHER RELEVANT INFORI	WATION	

