**NYMNPA** 

21/06/2021

Ny. M. N. P. A. Planning.

Please find enclosed a full planning application K replace notification Reg M/M/202/0451 AFPP Blease attach the enclosoves / documents plans eve from to notification to this full planning application. I will inq to pay fac. 00 as tequested Regards Valerie Cossons.

J. R. Cussons & Son

Morra Head Farm

Harwood Dale

Scarborough

**YO13 0LA** 

**NYMNPA** 

21/06/2021

# DESIGN & ACCESS STATEMENT FOR PROPOSED BUILDING @ MORRA HEAD FARM, HARWOOD DALE, SCARBOROUGH

The proposed agricultural building is for the secure storage of large farm machinery, including tractors, livestock trailers and flatbed straw trailers which measure 34ft long. In addition it is required for the storage of animal feed stuffs etc.

This new agricultural building is to replace an existing building, the condition of which is poor and unsightly; the previous occupiers having chosen unsuitable and poor quality materials. I have enclosed 3 photos for your information.

The site of the proposed building is adjacent to existing buildings and will be constructed with the same colour and design; that being with concrete panels, green zinc sheeting to the west and east side and Yorkshire boarding on the north and south sides. The roofing with grey fibre cement and being the same height over all.

The building will be a more acceptable addition to the farm yard and will be an enhancement compared to the unsightly construct already there. It has been designed for agriculture and to minimise any impact on the landscape while blending in with the existing buildings within the operational farm yard.

It will provide the secure storage of large agricultural machinery and tractors and the clean storage of animal feed, reducing the risk of vermin contamination and assisting in maintaining a high standard farming practise required by our Farm Assurance Scheme.

The farm is accessed by a Council maintained road with appropriate passing points and there is good access to all buildings in the farm yard.

### **Supporting Agricultural Information**

Applicants/Agents are encouraged to complete the tables below as this will enable the Authority 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 an agricultural building within the National Park.

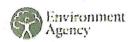
Livestock Numbers	Average Number Throughout the		Notes
Dairy Cows	cows	caules	
Dairy Cows CALVES SUCKLER + @ FOOT	150	15D	
Suckler Cows/Heifers Over 24 Months			
in calf	32		
Followers (8-24 months) 12- HELFERS Palithrens	35 20		
Breeding Ewes/Fups			
STOCK BULLS	8	*	
Hoggs ,			
FROM AUGUST			
TO APRIL	200		
Other Livestock		W. W. T. W. T. W. T. W.	
FINISHING	50		
CATTLE.			

Land	Area (Hectares)	Notes
Size of Holding		
	239	
Available Grazing Land	_	
	200	
Arable Land		
3		
Moorland		
	*	
Grazing Land on Short Term		
Tenancy ON ADDITIONAL HOLDING	15	

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

List Main Existing Agricultural Buildings	Approximate Dimensions (in metres)	Existing Usage/Notice
CATTLE SHED	36.6m x 18.3m	
SHEEP SHED	45.7m x 22.8m	***************************************
HESTOCK MACHILLERY	36.6m x 27.4m	·
MACHNERY	13.7m x 4.5m.	
STORAGE STRAW	27.4m x 15.3m	
STORAGE / LIVESTOCK	54.87m ×9.11	t4 m.
LIVESTOCK	54,55m x 3	30. SN4
		***************************************
Any Other Relevant Information		
	3	

Checklist and Guidance Note for Prior Notification of Agricultural Development (Buildings, Roads, Excavation/Deposit of Waste Material From Farm, Fish Tank)



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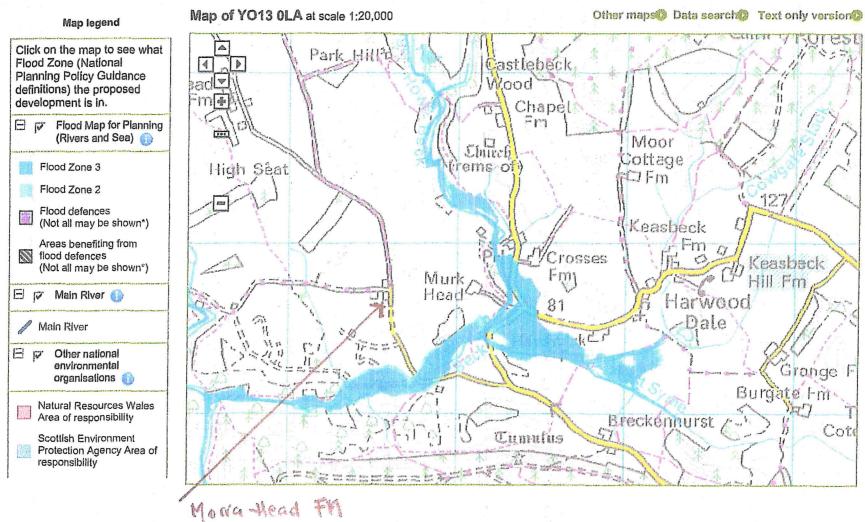
21/06/2021

Enter a postcode or place name: YO13 0LA Other topics for this area...

Flood Map for Planning (Rivers and Sea)

25/11/2017

Flood Map for Planning (Rivers and Sea)



## APPENDIX 4 CALCULATING THE 10% REQUIREMENT

See Section 7 for detailed guidance on how to undertake the calculations.

## Stage 1. Work out the annual CO<sub>2</sub> emissions of the buildings

Complete either calculations 1, 2, 3 or 4

1. Calculations where there is no Standard Assessment Procedure or Simplified Building Energy Model data

Where there is more than one type of building you will need to undertake this calculation separately for each building type.

Building type 1:		
AGRICULTURAL Annua	al benchmark CO <sub>2</sub> emissions per	
		kgCO₂/yr
BULDING.	ROOF Watton area (b)	m <sup>2</sup>
MO MOTHING	a noor area (a)	
1 -131/	= annual CO <sub>2</sub> emissions (c)	kgCO <sub>2</sub> /yr
Building type 2:	ROOF with floor area (b)  = annual CO <sub>2</sub> emissions (c)    Cook   Cook	
Building type 2:	( )3.	
E. Annua	l benchmark CO emissions per	
NO	m² (a)	kgCO <sub>2</sub> /yr
	x floor area (b)	m²
	<b>人名伊斯特拉尔德斯斯 地名美国斯</b> 尔斯 300	
	= annual CO <sub>2</sub> emissions (c)	kgCO <sub>2</sub> /yr
Building type 3:		
Annua	l benchmark CO <sub>2</sub> emissions per m <sup>2</sup> (a)	
		kgCO₂/yr
	x floor area (b)	m <sup>2</sup>
	= approx (C) amineione (c)	
	= annual CO₂ emissions (c)	kgCO₂/yr
Total CC	$O_2$ emissions (c) + (c) + (c) = (d)	h=00 /
· ota ot	22 controlled to f t (c) = (d)	kgCO₂/yr

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21/06/2021



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Morra HEAD FARM

NYMNPA

21/06/2021

