NYMNPA 28/08/2018



15 Market Place, Malton, North Yorkshire, YO17 7LP

DESIGN AND ACCESS STATEMENT

PROPOSED MANURE STORAGE BUILDING

AT

On Land off Swang Road, Suffield, Scarborough, North Yorkshire, YO13 0BJ

APPLICANT: JE LOCKEY & SON

AUGUST 2018

APPLICATION DETAILS

Applicant: Mr P Lockey of JE Lockey and Son

Applicants Address: Suffield Farm, Suffield, Scarborough, North Yorkshire

Applicants Agent: William Tyson BSc (Hons) MRICS FAAV, Cundalls Chartered Surveyors

Agents Address: Cundalls, 15 Market Place, Malton, North Yorkshire, YO17 7LP

Site Address: Land off Swang Road, Suffield

Application Title: Full planning application for a Manure Storage Building

Application Type: Full Planning Application

Application Date: August 2018

Location: Grid Reference 498920 491253 Swang Road, Suffield, Scarborough

Proposed Use: Agriculture

Reason for Proposal: Essential need for undercover storage of manure on the holding to reduce

agricultural machinery travelling on farmland during winter months and to

reduce damage to soils and land with poaching

Parking: Vehicle and pedestrian access to the new building will be via the existing

private access track

Foul Water: The building will have a natural soak-away drainage system for clean water

and any dirty water will remain separate and spread on the applicants own

farmyard when ground conditions allow.

Size: Overall area of the proposed extension is 463.6 square meters

Dimensions: building dimensions:

North elevation = 15.2m

• South elevation = 15.2m

West elevation = 30.5m

• East elevation = 30.5m

INTRODUCTION

This planning application seeks full planning approval for the a new agricultural building on farm land off Swang Road, Suffield to provide undercover storage for farmyard manure to reduce the need for travel on farmland when ground conditions are wet. The building will be constructed of materials customary to the area and has been specifically designed to sit comfortably within the area of Suffield.

AMOUNT

The amount of the development is the erection of an agricultural building. The proposed building extends to:

- North elevation = 15.2m
- South elevation = 15.2m
- West elevation = 30.5m
- East elevation = 30.5m
- 8.2m ridge height and 6.1m eaves height

USE

The building will be used to store farm yard manure after being removed from pig and cattle housing and will be stored in the manure storage building before being spread on the applicants own land. This not only reduces in field manure heaps across farmland but also reduces farm yard manure mixing with clean rainwater to avoid excess leaching of nitrogen from manure.

Furthermore on farm, undercover storage of manure allows livestock housing to be mucked out and cleaned throughout the winter months without the need to travel across wet farm land to not only reduce damage to soil structures but also for improved animal welfare for housed livestock.

LAYOUT

The building will provide much needed standard agricultural storage and has no material adverse effect upon existing amenities or surrounding properties. The building will have no adverse effect on the wildlife value or natural environment surrounding.

The location of the proposed building has been chosen for its close proximity to the large, existing woodland area to provide additional screening and shelter.

SCALE

The building will be a single story unit of 463.6 square meters. The building has been specifically designed to mirror other steel portal framed buildings within the area.

LANDSCAPING

The development will have no affect whatsoever on existing hedgerows or shrubs lying adjacent to the proposed site.

APPEARANCE

The external appearance of the building is steel portal with a grey fiber cement roof. The four elevations of the building will be open for ease of access for loading and un loading of manure.

VEHICLE ACCESS

The proposed vehicle access will be via the existing access. This will not have a detrimental impact on the safety of pedestrians and/or other road users or the free flow of traffic upon the highway network as it is a private roadway.

MANURE MANAGEMENT

A large proportion of farm yard manure produced from the holding will be stored in the proposed building until being spread on the applicants own agricultural land.

All manure will be spread on agricultural land during correct spreading and ground conditions in accordance with the applicants Farm Assurance Scheme regulations and The Basic Farm Payment Scheme Cross Compliance guidance.

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 Year	Notes
Dairy Cows	N/A	
Suckler Cows/Heifers Over 24 Months	N/A	
Followers (6-24 months)	70 FATTENING CATTLE	
Breeding Ewes/Tups	250 BREEDING EWES	
Hoggs	eso preesing ewes	
	450 FATTENING HOGGS/	
Other Livestock		
	1400 FATTENING PIGS	

Land	Area (Hectares)	Notes
Size of Holding		
	150 HA	
Available Grazing Land		
	30 HA	
Arable Land		
	120 HA	1
Moorland		
	N/A	
Grazing Land on Short Term		
Tenancy	N/A	

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

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

List Main Existing Agricultural Buildings	Approximate Dimensions (in metres)	Existing Usage/Notice
1. SUFFIELD FARM	18.3m > 48.7m	PIG HOUSING
2. SUFFIELD FARM	24m > 32m	
3. SUFFIELD FARM	15.2m x 24.4m	GRAINSTORAGE
4. SUFFIELD FARM	15.200 x 24.400	CATTLE HOUSING
5. SUFFIELD FARM	13.7m × 32m	CTRAIN STORE / CAMBING
6. SUFFIELD FARM	12.2m × 24.4m	MACHINERY / FEED /STRA
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Any Other Polevent Information	·····	***************************************
Any Other Relevant Information		

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