Development and Environment
North Somerset Council
Post Point 15
Town Hall, Weston-super-Mare BS23 1UJ
Website: www.n-somerset.gov.uk/applyforplanning



Application to determine if prior approval is required for a proposed: Erection, Extension or Alteration of a Building for Agricultural or Forestry use

The Town and Country Planning (General Permitted Development) (England) Order 2015 (as amended) - Schedule 2, Part 6

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.

Site Location						
Disclaimer: We can only make recommendation	Disclaimer: We can only make recommendations based on the answers given in the questions.					
If you cannot provide a postcode, the description of site location must be completed. Please provide the most accurate site description you can, to help locate the site - for example "field to the North of the Post Office".						
Number						
Suffix						
Property Name						
Collum Farm						
Address Line 1						
Collum Lane						
Address Line 2						
Address Line 3						
North Somerset						
Town/city						
Kewstoke						
Postcode						
BS22 9YX						
Description of site location must	be completed if postcode is not known:					
Easting (x)	Northing (y)					
335038	165708					

Applicant Details
Name/Company
Title
Mr
First name
Jon
Surname
Bult
Company Name
Address
Address line 1
Collum Farm Collum Lane
Address line 2
Address line 3
Town/City
Kewstoke
County
Somerset
Country
United Kingdom
Postcode
BS22 9YX
Are you an agent acting on behalf of the applicant?
○ No

Description

Contact Details	
Primary number	
Secondary number	
Fax number	
Email address	
***** REDACTED *****	
Agent Details	
Name/Company	
Title	
Mr	
First name	
Lyndon	
Surname	
Brett	
Company Name	
Lyndon Brett Partnership	
Address	
Address line 1	
County Court Chambers	
Address line 2	
Queen Street	
Address line 3	
Town/City	
Bridgwater	
County	
Country	

Postcode		
TA6 3DA		
Contact Details		
Primary number		
***** REDACTED *****		
Secondary number		
Fax number		
Email address		
***** REDACTED *****		
The Proposed Building		
Please indicate which of the following are involved in your proposal		
✓ A new building		
An extension		
An alteration		
Please describe the type of building		
Erection of 3 No. detached fodder buildings for the storage of covere	d on farm produced fodder/maize silage	
Please state the dimensions of the building		
Length		
30.48		metres
Height to eaves		
6		metres
Breadth		
9.15		metres
Height to ridge		
7.47		
Please describe the walls and the roof materials and colours		
Walls		
Materials	External colour	
Not applicable	Not applicable	
Roof		
Materials	External colour	

Briarwood Eurosix fibre cement sheeting.		Natural grey				
Has an agricultural building been constructed on this unit within the last two years? ○ Yes ⊙ No						
Would the proposed building be used to house livestock, slurry or sewage sludge? ○ Yes ⊙ No						
Would the ground area covered by the proposed agricultural building exceed 1000 square metres? Yes No Please note: If the ground area covered exceeds 1000 square metres it will not qualify as Permitted Development and an application for Planning						
Permission will be required. Has any building, works, pond, plant/machinery, or fishtank been erected within 90 metres of the proposed development within the last two years? Yes No						
The Site What is the total area of the entire agricultural unit? (1 hectare = 10,000	squa	are metres)				
454.0						
Scale						
Hectares						
What is the area of the parcel of land where the development is to be lo	cated	1?				
Less than 1 but at least 0.4						
Hectares						
How long has the land on which the proposed development would business?	be lo	ocated been in use for agriculture for the purposes of a trade or				
Years						
200						
Months						
0						
Is the proposed development reasonably necessary for the purposes of	agric	culture?				
✓ Yes◯ No						
If yes, please explain why						

The proposal, is required because the Environment Agency, together with Defra is requiring farmers to provide covered fodder areas, as part of its drive to minimise the potential for watercourse pollution etc.				
Currently the maize silage is store at Banwell and relayed daily, adding to costs and travel miles. These buildings would negate this.				
The proposed buildings will flank the haul road, installed to service the four brown water slurry lagoons, which have been approved, by North Somerset to address Environment Agency and Defra requirements under Storing silage, slurry and agricultural fuel oil regulations - SSAFO.				
These buildings are an extension of those requirements, for farm compliance, to avoid action being taken by Defra, and their provision a deemed essential, for the operation of the farm.	are			
The older elements of the farmstead, developed around the farmhouse and the small nucleus of houses at Collum, are developed out we near end of life heifer, cow and calf buildings, and the new fodder buildings will replace in part, the open silage clamp, which itself will recovered provision, for SSAFO regulations, in the near future.				
The site chosen for the buildings are easily accessible for on farm traffic, without accessing the adopted road network, with dual trip use linked to daily tanker delivery of brown water storage transfers from farmyard source to lagoons and collection of baled silage/fodder for livestock feeding, on the return journey.				
The buildings themselves will be screened from the residential properties around Collum Farm, by the mature trees and hedgerow to the South West, with the extensive landscaping work associated with the lagoon construction - approved, seeing the provision of large areas of landscaping and biodiversity net gain, on the North East field boundary.				
The location of the buildings will reduce the visual impact of additional farm buildings in and around the nucleus of residential properties.				
Access will be off the existing permitted haul road and will have a ramped apron and internal finished floor levels of 7.6m AOD, to satisfy Environment Agency requirements for new build.				
No If yes, please explain why				
Simple agricultural buildings with stanchion portal framed constructions under a profile sheet roof to provide weather proof cladding.				
Does the proposed development involve any alteration to a dwelling?				
○ Yes ⊙ No				
s the proposed development more than 25 metres from a metalled part of a trunk or classified road?				
What is the height of the proposed development?				
7.6	Metres			
s the proposed development within 3 kilometres of an aerodrome?				
) Yes				
⊙ No				
Would the proposed development affect an ancient monument, archaeological site or listed building or would it be within a Site of Special S Interest or a local nature reserve?	Scientific			
○ Yes				
⊙ No				
Cita Viait				

Site visit
Can the site be seen from a public road, public footpath, bridleway or other public land?
If the planning authority needs to make an appointment to carry out a site visit, whom should they contact? The agent Other person
Declaration
I/We hereby apply for Prior Approval: Building for agricultural/forestry use as described in the questions answered, details provided, and the accompanying plans/drawings and additional information. I/We confirm that, to the best of my/our knowledge, any facts stated are true and accurate and any opinions given are the genuine opinions of the person(s) giving them. I/We also accept that, in accordance with the Planning Portal's terms and conditions: - Once submitted, this information will be made available to the Local Planning Authority and, once validated by them, be published as part of a public register and on the authority's website; - Our system will automatically generate and send you emails in regard to the submission of this application.
✓ I / We agree to the outlined declaration
Signed Lyndon Brett
Date
15/11/2023