

## **Directorate for Planning, Growth and Sustainability**

The Gateway, Gatehouse Road, Aylesbury, Buckinghamshire, HP19 8FF

planningportal.av@buckinghamshire.gov.uk 01296 585858 www.buckinghamshire.gov.uk

## **Aylesbury Area**

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 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				
Grange Farm				
Address Line 1				
Bletchley Road				
Address Line 2				
Address Line 3				
Buckinghamshire				
Town/city				
Stewkley				
Postcode				
LU7 0ER				
Description of site location must be completed if postcode is not known:				
Easting (x)	Northing (y)			
484471	227315			

Description
Applicant Details
Name/Company
Title
First name
David
Surname
Wheeler
Company Name
CT & GM Wheeler
Address
Address line 1
Grange Farm
Address line 2
3 Bletchley Road
Address line 3
Stewkley
Town/City
Leighton Buzzard
County
Country
United Kingdom
Postcode
LU7 0ER
Are you an agent acting on behalf of the applicant?
○ Yes ⊙ No

Primary number  Secondary number  Fax number  Fax number  The Proposed Building  Please indicate which of the following are involved in your proposal  An arew building  An actuation  Please describe the type of building  3 Bay extension on side of existing building to create chemical storage area and dedicated filling area.  Please state the dimensions of the building  Length  15.16  Height to eaves  3.95  Breadth  9.14  Height to nidge  8.33  Please describe the walls and the roof materials and colours  Walls  Materials  External colour  Jurniper Green plastic box profite sheets.  natural grey controlle panels.  Galavnised box gutering, PVG also Roompipes.  Galavnised or gutering, Box Gox Galavnised box grey out britter Door.  Grey metal personnel Door.  Grey metal personnel Door.  Galavnised grey outlering,  Black Doompipes.  Galavnised grey outlering,  Black Doompipes.  Galavnised grey outlering.  Black Doompipes.  Galavnised grey outlering.	
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Soley metal delsonner door.	
Goosewing Grey metal Personnel Door.	

Materials	External colour
Eternit p6r Fibre Cement Sheets	Natural Grey eternit sheets
Has an agricultural building been constructed on this unit within the last t ○ Yes ⊙ No	two years?
Would the proposed building be used to house livestock, slurry or sewag	ge sludge?
○ Yes ⊙ No	
Would the ground area covered by the proposed agricultural building exc	ceed 1000 square metres?
○ Yes ⊙ No	
Please note: If the ground area covered exceeds 1000 square metres it Permission will be required.	will not qualify as Permitted Development and an application for Planning
Has any building, works, pond, plant/machinery, or fishtank been erected	d 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	square metres)
63.0	
Scale	
Hectares	
What is the area of the parcel of land where the development is to be loc	cated?
1 or more	
Hectares	
How long has the land on which the proposed development would business?	be located been in use for agriculture for the purposes of a trade or
Years	
200	
Months	
12	
Is the proposed development reasonably necessary for the purposes of	agriculture?
If yes, please explain why	
crops and preventing injurious weeds in the livestock grazing and fee	and handling of agrochemicals which are used in the business to grow dstuff areas. The development will reduce water pollution by preventing lillected and then degraded in a biofilter to help reduce the risk of water

○ No				
If yes, please explain why				
The development has been designed in conjunction with the local catchment sensitive farming officer to facilitate grant funding under the defra capital grant scheme. It meets all the standards required under the scheme.				
Does the proposed development involve any alteration to a dwelling?	_			
<ul><li>○ Yes</li><li>⊙ No</li></ul>				
Is 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?				
6.4	Metres			
Is the proposed development within 3 kilometres of an aerodrome?				
○ Yes				
<ul><li>⊗ No</li></ul>				
Would the proposed development affect an ancient monument, archaeological site or listed building or would it be within a Site of Special Interest or a local nature reserve?	Scientific			
○Yes				
⊘ No				
Site Visit				
Can the site be seen from a public road, public footpath, bridleway or other public land?				
○ No				
If the planning authority needs to make an appointment to carry out a site visit, whom should they contact?				
○ The agent				
<ul><li>○ The agent</li><li>⊙ The applicant</li></ul>				
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Signed	
David Wheeler	
Date	
09/05/2024	
Amendments Summary	
Detailed location plan, maps of the farm, and a supporting document outlining the use of the building to be extended.	