

Development Services

Sandra Ford

Head of Development Services



Our Contact: Anthony Foster

Direct Dial:

Email: Anthony.Foster@tewkesbury.gov.uk

28.09.2022

Elmstone Hardwicke Parish Council
2 Mews Cottage
St Peters Lane
Dumbleton
WR11 7TL

Dear Sir/Madam,

APPLICATION NO: 22/00864/FUL

DESCRIPTION: Hybrid application for full planning permission for the erection of a B2 unit and outline permission for a mix of B1 (E) B2 and B8 uses

LOCATION: Land Off Cursey Lane (Part Parcel 315), Tewkesbury Road, Deerhurst

GRID REF: 389305 228439

The following link gives details of the above proposal and we would be pleased to receive the response your organisation would like this authority to consider when dealing with the application within the next 21 days.

Since the Local Planning Authority has by law only a limited period in which to determine this application, it is essential that your representations are received as soon as possible.

Please find the application via the following link:-

<http://publicaccess.tewkesbury.gov.uk/online-applications/applicationDetails.do?activeTab=summary&keyVal=RFQ9BAQDL5400>

Please click on the documents tab to view the application form and associated drawings/reports.

Representations can now be made via our website www.tewkesbury.gov.uk or submitted by email to developmentapplications@tewkesbury.gov.uk. Alternatively you can write to the Planning Department quoting the above application number.

If however, a reply has not been received within 22 days of the above date it will be assumed that you have no representations to make on the application.

Yours faithfully,

For Head of Development Services
Tewkesbury Borough Council

Site is affected by:

Adjacent to another parish Adjacent To Neighbouring Parish

Airfield Staverton 300 Feet (91.4 Metres)

Elmstone Hardwicke Parish Elmstone Hardwicke Parish

Footpath Public Right Of Way

Newspaper Area Gloucestershire Echo

Newts Newts Red Area

Parish Council : Elmstone Hardwicke

Road classification : A38

road classification