## STROUD DISTRICT COUNCIL



Ebley Mill • Ebley Wharf • Stroud • Gloucestershire • GL5 4UB Telephone 01453 766321 • Facsimile 01453 750932 www.stroud.gov.uk

Email: <u>planning@stroud.gov.uk</u>

website: <u>www.stroud.gov.uk/plans-online</u>

Hardwicke Parish Council 50 School Lane Quedgeley Gloucester GL2 4WT Case Officer Tom Fearn Email: tom.fearn@stroud.gov.uk 2 March 2022

Dear Sir/Madam

## **Planning or Associated Application**

Application Number:	S.22/0464/HHOLD
Location:	66 Overbrook Road, Hardwicke, Gloucester, Gloucestershire.
Application Type:	Householder Application
Description:	Erection of single storey side extension.
Respond by date:	23.03.2022
Web Link:	https://www.stroud.gov.uk/apps/planning?AppRef=S.22/0464/HHOLD

The above application, submitted to the Stroud District Council, relates to land within your Parish. As such, I shall be glad to receive any views your Council would like the Planning Authority to take into account.

Copies of all plans and documentation are available on the Council's website at the above link

Since the Local Planning Authority has by statute only a limited period in which to determine this application, it is important that no delay should occur in receiving representations. If you have not contacted us by the date above, I shall assume that your Council has no observations to make on the application. If you need additional time to consider the application, please contact the case officer directly who may be able to agree an extension of time. Any observations you make will be placed on the public file, and on our website.

To ensure your observations are dealt with efficiently, please use the "submit a comment" tab on the website. Please ensure you are logged in to the alerts system (<u>click here</u>) so that your contact details are automatically pulled through. Where you are being notified, rather than consulted, the comments box will not be enabled unless you are logged in.

Yours faithfully

Glelout

Proper Officer of the Council Duly authorised in that behalf