From: Contact Centre (CRM) <contact@ribblevalley.gov.uk>

Sent: 06 July 2022 14:37

To: Planning

Subject: Planning Application Comments - 3/2022/0469 FS-Case-434970108



Planning Application Reference No.: 3/2022/0469

Address of Development: The Warren Warren Fold Hurst Green BB7 9QH

Comments: This planning application is within the AONB.

An area of outstanding natural beauty is land protected by the Countryside and Rights of Way Act (Crow Act) It protects the land to conserve and enhance its natural beauty. I believe that rather than protecting the land and enhancing its natural beauty this application will do completely the opposite. If the site is developed as suggested there will be nothing left of the protected land. I completely disagree with habitat survey and point 4 in the Executive Summary, which says " it is reasonably therefore to conclude that, with adequate mitigation, there will be no negative ecological impact resulting from proposals to develop the site" The site will no longer exist in its current form, so how can it not have a negative ecological impact. There are only 34 areas in England that are designated areas of outstanding natural beauty, they need our protection, so I personally don't think this planning application should be granted.

From: Sent: To: Subject:	07 July 2022 13:38 Planning Application 3/2022/0469 comments
	utside Ribble Valley Borough Council. Do NOT click links or open attachments unless you e sure the content within this email is safe.
Dear Mr Kilmartin	
I am writing in relation to pla	anning application 3/2022/0469 to note a few concerns we have with this proposal:
lead to application directly, The bungalows are b	palows will be built in very close proximity and will being overlooked. I am not sure why we have not been consulted on this however the proposed developments per this application will certainly have a direct being built on exiting woodland in an AONB which seems at odds with current policies mpact the local wildlife and aesthetics
I hope these comments will I	be taking into consideration with this application.
Kind regards	