From: Roger Gilkes <planning.policy@whitehorsedc.gov.uk> To: Date: 10/12/2014 20:07 Subject: Planning Green Belt Appleton To: Planning Policy Vale of White Horse District Council Benson Lane Crowmarsh Wallingford OX10 8ED 11th December 2014 To Whom It May Concern *Re: Appleton's Green Belt Review*

I am writing this letter as I am against the Vale of White Horse District Council's proposal to make changes to Appleton's Green Belt. I believe that taking land out of the Green Belt is very likely to lead to housing development on this land.

I believe that we should have some minor development in Appleton. This should include starter homes and flats, not only up-market properties. Minor growth should enable the new-comers to be embraced as part of the community, and the integration would be easier to manage. Building smaller properties would make it possible for the young and old to remain in the parish. Larger developments would threaten the character and image of our charming village.

The proposal in the Green Belt Review Phase 3 report should not be accepted on the following grounds:

- *Area 25 on the map*
- · Access to this land would be difficult, as the road is narrow and is currently a bridleway.
- \cdot There would be health and safety issues as development would mean a road directly outside Appleton's playground.
- \cdot $\,$ $\,$ The bridleway has wonderful views across the Thames Valley, which will be compromised by development.
- · The ground of area 25 is wet, and unsuitable for development.

Area 7 on the map

· The proposed area is too large and should be reduced to the land only adjacent to Eaton Road in keeping with the width and depth of existing

houses.

For Appleton to continue to be a vibrant community we welcome limited developments which are in keeping of the character of the village between now and 2031.

Please take this letter into consideration when making your decision.

Yours faithfully

Roger Gilkes

Phone: Mobile

Address: 18 Park Lane, Appleton, Abingdon, Oxon OX13 5JT Email: