

Responses received in relation to the second round of consultation for
CGR B Henley and Bix

Email response received 7 July 2022

From: [REDACTED]
Sent: 07 July 2022 13:48
To: Community Governance Review
Subject: Parish Boundary

Follow Up Flag: Follow up
Flag Status: Completed

Categories: [REDACTED]

****EXTERNAL****

We support Option 4. We are more closely related to the town than bix.

[REDACTED]
Marlow road
Rg9 2hz

Thanks

Email response received 18 July 2022

From: [REDACTED]
Sent: 18 July 2022 11:22
To: Community Governance Review
Subject: Parish boundary Swiss Farm

Categories: [REDACTED]

****EXTERNAL****

Dear Mr. Corrigan
I live at [REDACTED] Swiss Farm Park Homes, where at present my home is in the Parish of Bix & Assendon. I would like the boundary changed to appendix 2, so that I may give my vote for Henley Council which is concerned with my local community.
I do hope the boundary change to appendix 2 will be passed.
Yours sincerely

[REDACTED]
Swiss Farm Park Homes
Marlow Road
Henley on Thames
Rg9 2hx

This email originates from outside of the council.
Keep this in mind before responding, opening attachments or clicking any links, unless you

Email response received 20 July 2022

[Redacted]
From: [Redacted]
Sent: 20 July 2022 10:43
To: Community Governance Review
Subject: RE: Community Governance Review
Follow Up Flag: Follow up
Flag Status: Completed
Categories: [Redacted]

****EXTERNAL****

Dear Steven,
Henley Town Council support the revised boundary proposed by Community Governance and Electoral Issues Committee (Appendix 3 and 4).
Kind regards,
[Redacted]

Letter received 29 July 2022

Community Governance Review
Free Post
South and Vale Consultations
NOTHING TO DEPOSIT HERE
NOTHING TO DEPOSIT HERE

[Redacted] Swiss Farm
Marlow Road
H-O-T.
RG9 2HX.

Dear Sir
I agree completely that the Area on Appendix 2 is moved to Henley-on-Thames.
It would be very nice to be able to vote for people who represent Henley.
It only changed over the last few years without any explanation
Yours sincerely
[Redacted]