

From: reviews <reviews@lgbce.org.uk>

Sent: 04 February 2025 10:53

To: Georgina Morgan-Denn <clerk@haydonwick.gov.uk>

Subject: ExternalElectoral Review of Swindon Borough Council: Final Recommendations

The
Local Government
Boundary Commission
for England

4 February 2025

<https://www.lgbce.org.uk/all-reviews/swindon>

Dear Georgina Morgan-Denn

Electoral Review of Swindon Borough Council: Final Recommendations

The Local Government Boundary Commission for England has published final recommendations setting out new electoral arrangements for Swindon.

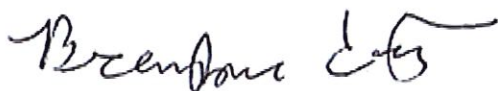
Details of the recommended changes are contained in a report which explains how they have been developed, including how we have taken local views into account. The report and interactive mapping are available on our website <https://www.lgbce.org.uk/all-reviews/swindon>.

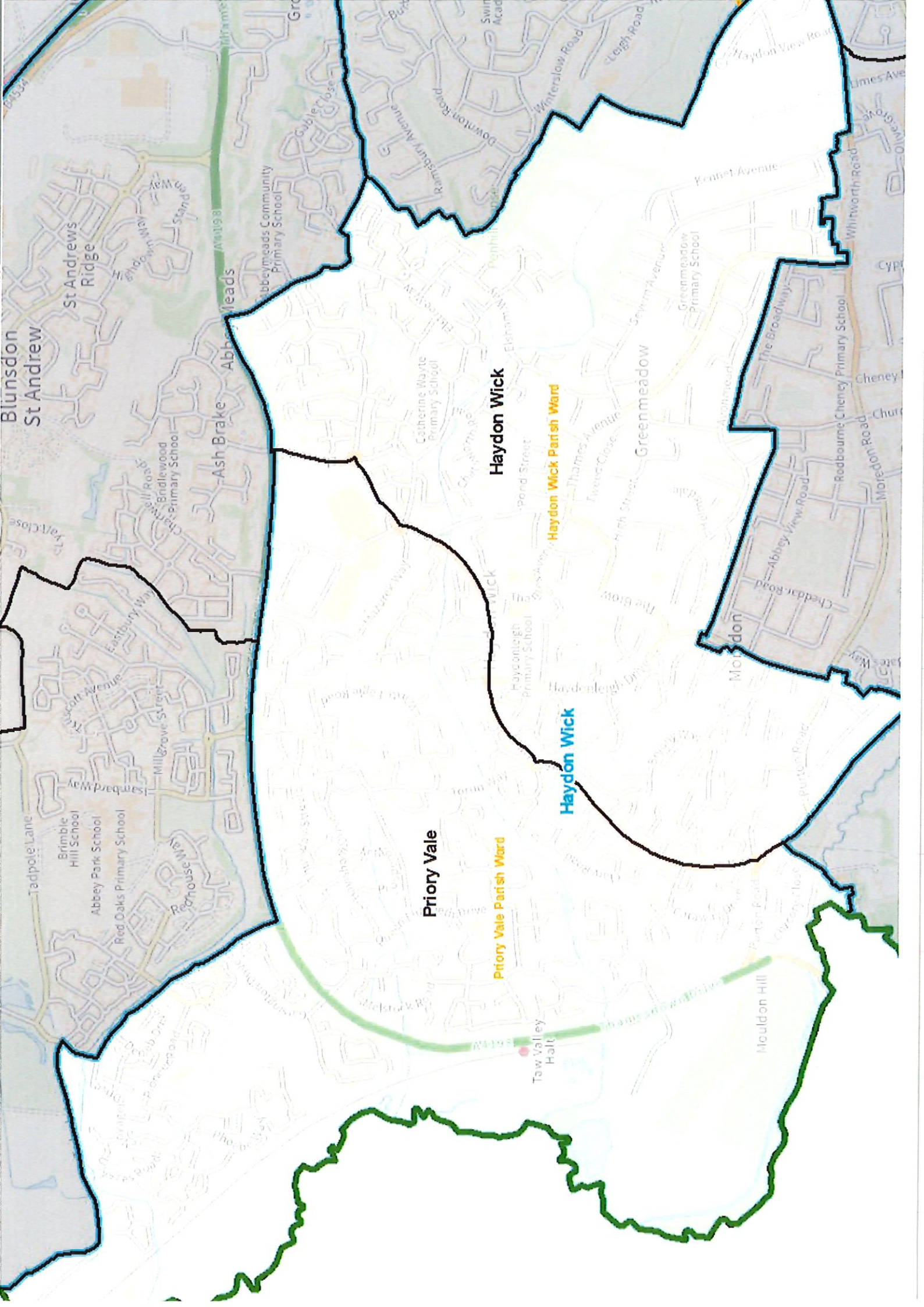
The recommendations only become law once they have received parliamentary approval. The formal document (a draft Order) to start that process will be laid in Parliament shortly. The draft Order will provide for the new electoral arrangements for Swindon to come into effect for local elections in 2026.

The electoral arrangements for Haydon Wick Parish Council will change because of our recommendations. Please find attached a map outlining the new electoral arrangements.

We would like to invite you to participate in our online opinion survey. This survey seeks feedback on the review processes and procedures, to identify improvements that can be made. We would be grateful if you could spare some time to complete the survey at <https://www.surveymonkey.co.uk/r/JCSH8VL>.

Yours sincerely





Blunsdon
St Andrew

St Andrews
Ridge

Abbeymeads Community
Primary School

Ash Brake

Abbeymeads

Catherine Wrayte
Primary School

Haydon Wick

Haydon Wick Parish Ward

Greenmeadow
Primary School

Greenmeadow
Primary School

Kennet Avenue

The Broadway

Abbey View Road

Cheddar Road

Moulton Hill

Haydon Wick

Priory Vale

Priory Vale Parish Ward

Taw Valley
Halt

Moulton Hill