Proposed catchment changes for Bursledon CE (Controlled) Infant School and Bursledon (CA) Junior School

Background

Bursledon CE (Controlled) Infant School and Bursledon (CA) Junior School currently share part of their catchment area with Netley Abbey Infant School and Netley Abbey Junior School. This shared area was established in response to significant housing growth between Bursledon and Netley and reflects the reasonable accessibility of both sets of schools for local families.

Proposal

It is proposed to extend the catchment area of Bursledon CE (Controlled) Infant School and Bursledon (CA) Junior School to include residential properties around Beverley Gardens, Pound Road, Priors Hill Lane and Luck Road, thus extending the current shared catchment area southward.

These properties are closely connected to the communities already served by the shared catchment area and have good access to both the Netley Abbey and Bursledon schools.

This would help ensure that catchment arrangements continue to reflect local settlement patterns, support the efficient use of school places and provide families with access to the most appropriate local school provision.

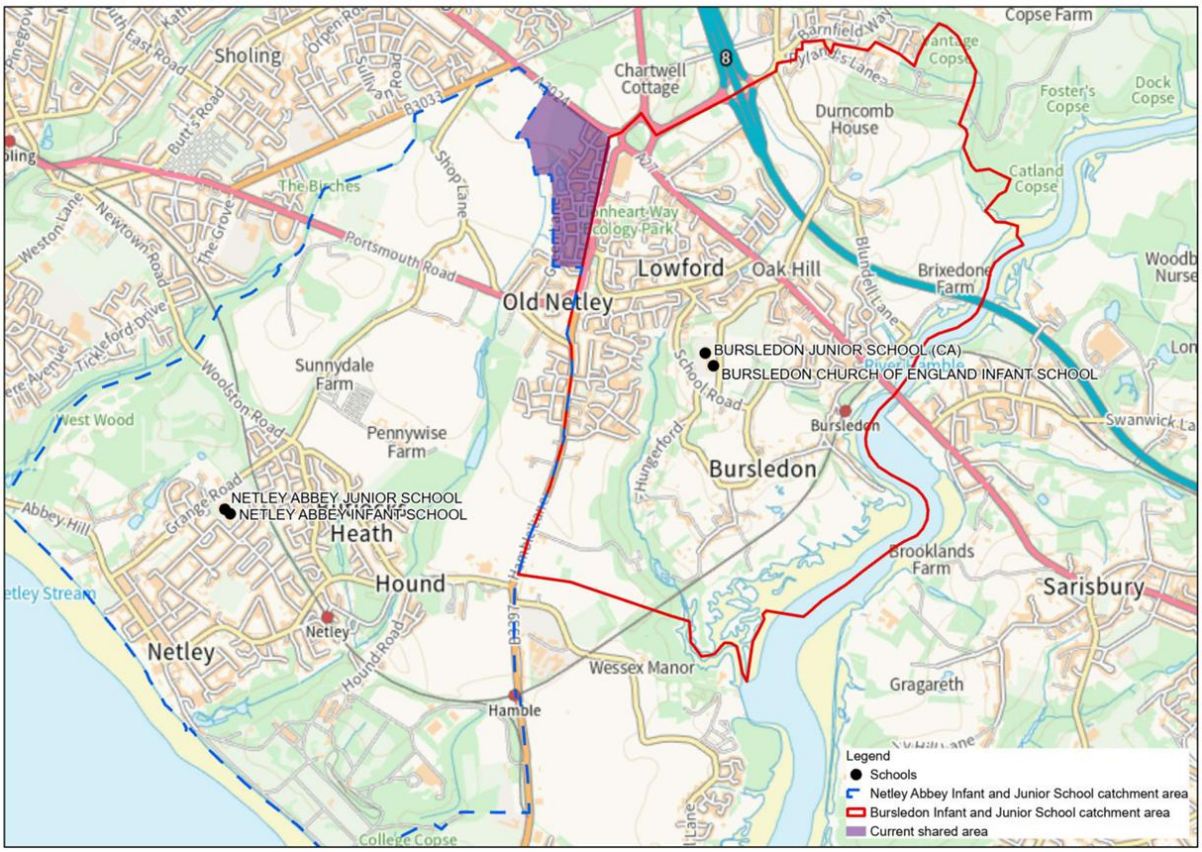
Please see the maps below showing the current and proposed catchment areas.

Families already living within the current shared catchment area would not be affected by this proposal and would continue to have catchment priority for Bursledon CE (Controlled) Infant School, Bursledon (CA) Junior School, Netley Abbey Infant School and Netley Abbey Junior School in accordance with the relevant admission arrangements. If approved, families living within the area proposed for inclusion in the extended shared catchment area would also have catchment priority for all four schools.

No changes are proposed to secondary school catchment arrangements.

The proposed catchment changes would apply for admissions from September 2028 onwards, including applications made in the main admission round for Year R and Year 3 entry in September 2028.

Current catchment area map



Proposed catchment area map

