## **Public Notice**

## **Active Travel Essex - Brentwood**

Implementation of Speed Table – Highland Avenue and Sawyers Hall Lane (Brentwood North) in the Borough of Brentwood

**Notice is hereby given** that under Section 90A-F of the Highways Act 1980 and The Highways (Road Humps) Regulations 1999, Essex County Council proposes to install a 'Speed Table' on the following lengths of road in the Borough of Brentwood as detailed below.

**Effect of the changes:** To introduce a Speed Table on Highland Avenue and Sawyers Hall Lane:

To Introduce: 'Speed Table'.

| Road                 | Description  |
|----------------------|--|
| Highland<br>Avenue   | From its junction with Sawyers Hall Lane, south westwards for approximately 12.5 metres.   |
| Sawyers<br>Hall Lane | From a point approximately 3 metres north west of the boundary of 34 Highland Avenue, north westwards for approximately 24 metres. |

The maximum height of the proposed Speed Table is approximately 75 millimetres, and is carriageway width, with a ramp gradient of no greater than approximately 1:20

For further information, about the Active Travel Fund and the proposed measures across the Borough of Brentwood, please visit our website:

• <u>www.essex.gov.uk/safer-greener-healthier</u> https://www.essexhighways.org/safer-greener-healthier-brentwood

Please visit the below URL to find out more about this scheme, including the engagement results:

https://letstalkessexsustainabletravel.co.uk/sawyers-hall-lane-healthy-school-streets

Anyone who wishes to make a representation about the proposed scheme should send their representation to <a href="mailto:SGH.Routes@essex.gov.uk">SGH.Routes@essex.gov.uk</a> quoting Reference TRAF/8317 by 24 May 2024

**Essex County Council** 

**County Hall** 

Chelmsford, Essex

**CM1 1QH** 

Website: www.essex.gov.uk/safer-greener-healthier

E mail: SGH.Routes@essex.gov.uk

Date: 01 May 2024





Our ambition is to make it as easy and safe as possible for Essex residents to cycle or walk – especially for shorter journeys.

