The Essex County Council (Various Roads, Brightlingsea) (20mph Zone) Order 202*.

The Essex County Council in exercise of its powers under Sections 84(1) and (2), and Part III of Schedule 9 of the Road Traffic Regulation Act 1984 (hereinafter referred to as "the Act") (as amended), hereby make the following Order: -

1. No person shall cause or permit any vehicle to be driven at a speed exceeding 20 miles per hour on those lengths of road, in the District of Tendering as specified in the Schedule to this Order.

2. No speed limit imposed by this Order applies to vehicles falling within regulation 3(4) of the Road Traffic Exemptions (Special Forces) (Variation and Amendment) Regulations 2011 when used in accordance with Regulation 3(5) of those Regulations.

3. This order shall come into operation on ** ******* 202* and may be cited as The Essex County Council (Various Roads, Brightlingsea) (20mph Zone) Order 202*.

Sealed with the Common Seal of the Essex County Council this _____ Day of _____ Two Thousand and Twenty _____

THE COMMON SEAL of the   )
ESSEX COUNTY COUNCIL   )
Was hereunto affixed in   )
The presence of: -   )

SCHEDULE:

To Implement: A 20mph Zone in Great Bentley in the District of Tendring.

Road	Description
Brian House Court	From its junction with Stephens Drive, West for its entire length, including any turning heads.
Chapman Close	From its junction with Keats Crescent, West for its entire length, including any turning heads.
Keats Crescent	From its junction with Robinson Road, South-West for its entire length, including any turning heads.
Middleton Mews	From its junction with Keats Crescent, South for its entire length, including any turning heads.
Pannell Place	From its junction with Middleton Mews, South its entire length, including any turning heads.
Stephens Drive	From its junction with Wilfreds Way, South for its entire length, including any turning heads.
Sycamore Mews	From its junction with Wilfreds Way, West for its entire length.
Wilfreds Way	From its junction with Robinson Road, for its entire length.