

Leadenham Broughton FP

APPLICATION FOR A MODIFICATION ORDER
Wildlife and Countryside Act 1981 Lincolnshire Definitive Map and Statement

To Lincolnshire County Council, County Offices, Newland, Lincoln, LN1 1YL.

I Stephen Parkhouse of Sorrento, Squires Lane, Kings Clipstone, Mansfield, NG21 9BP
On behalf of the Ramblers

hereby apply for an order under Section 53(2) of the Wildlife and Countryside Act 1981 modifying the Lincolnshire Definitive Map and Statement for the District of North Kesteven by

- Adding footpath in the Parish of Leadenham from point **G** at the junction of Newark Road and Back Lane to point **H** on Newark Road
- Adding footpath in the Parish of Leadenham from point **I** on Newark road to point **J** on Newark Road (A17)
- Adding footpath in the Parish of Leadenham from point **K** on the Newark Road (A17) to point **L** on the A17

And shown on the attached map

List of Documents used in the submission

1778 Leadenham Enclosure Award & Plan
1806 Kings Map
1814 OS Drawings 275
1819 OS Drawing 277
1824 OS 1in Old Series map Cassini 121
1828 Bryant multi-sheet map of Lincolnshire
1830 Greenwood multi-sheet map of Lincolnshire
1887 OS 6in Lincs 96.NW
1887 OS 25in Lincs 95.4, 96.1 & 96.5
1905 OS 25in maps 95.4, 96.1, 96.2 & 96.5 & 96.6 National Library of Scotland
1950 OS 6in Lincs 96.NE & 96.NW
1968 OS 1in Sheet 113 Lincoln & Grantham
1910 Finance Act Record Plans OS95.4, 96.1, 96.5 & 96.6
Streetview Crow Lane & Waterloo Paddock
Satellite image of Meadow Road & Dales Road east
Satellite Meadow Lane west
Satellite 2024 Leadenham Heath Long Lane
Findmystreet Crow Lane not maintained
Findmystreet Lemon Wong(Meadow Road)
Findmystreet Leadenham FP3-1 gap
Findmystreet Waterloo Paddock
Land Registry Inspire Map Waterloo Paddock & Crow Lane
Inspire Map Meadow Road & Dales Road
Inspire Map A17 Junction
1997 Statutory Declaration for land adjacent to Meadow Road and Dales Road

Signed



date 30th June 2024

Leadenham to Broughton FP
1905 OS 6in Lincs 95.NE & 96.NW at A4 size scale is about 1:13900

