

Laneham North Dales BW

## APPLICATION FOR A MODIFICATION ORDER

Wildlife and Countryside Act 1981 Nottinghamshire Definitive Map and Statement

To Nottinghamshire County Council, County Hall, West Bridgford Nottingham, NG2 7QP

I Stephen Parkhouse of Sorrento, Squires Lane, Kings Clipstone, Mansfield, NG21 9BP  
(If I die, become mentally incapacitated or untraceable, the claim passes to the British Horse Society)

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

- Upgrading to a bridleway the footpath Laneham FP20 from point **A** on Stokeham Road, to point **B** on Laneham BOAT18

And shown on the attached map

Submission supporting this application will be sent as digital files which includes the evidence listed below

1774 Lane Enclosure Map NA EA 61/1

1774 Lane Enclosure Award NA EA 61/1

Enclosure Award Transcription - pages 7, 8 & 9

1820 H Stevens Ordnance Survey Drawings Retford ,Nottinghamshire(OSD 290) Wikimedia

[https://commons.wikimedia.org/wiki/Category:Ordnance\\_Survey\\_Drawings](https://commons.wikimedia.org/wiki/Category:Ordnance_Survey_Drawings)

1824 Ellis multi-sheet map of Nottinghamshire NA RB BL96f

1835 Sanderson Map '20 miles round Mansfield' multi-sheet map & local surveyor

1840 Old Series OS Cassinimaps 120

1885 OS 25in Nottinghamshire 15.11 NLS

1920 OS 25in Nottinghamshire 15.7 NLS

1900 OS 6in Georeferenced NLS – North Dale Road

1947 OS 6in Lincolnshire 59.SE NLS

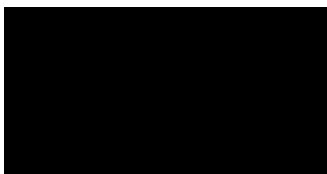
1910 Finance Act Nottinghamshire 25.11 Record Plan NA SO/IN/OS25.11

1910 Finance Act Nottinghamshire 25.07 Working Plan NA SO/IN/OS25.07

Land Registry Inspire Mapping - North Dale Road Lane not registered

1999 Satellite images of North Dales Road – north & south sections

Signed



date 12<sup>th</sup> September 2021

Laneham North Dales Road - Laneham FP20) upgrade to bridleway - Stokeham Road to Salins Lane (BOAT 18)  
1900 OS 6in Notts XV. NE & Notts XV.SE (at A4 scale about 1:8300)

