## Mattersey Carr Road

## 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

Stephen Parkhouse of Sorrento, Squires Lane, Kings Clipstone, Mansfield, NG21 9BP (on behalf of Nottinghamshire Ramblers)

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

Adding a bridleway in the parish of Mattersey from point A on Retford Road, Mattersey to point D
on Carr Road.

And shown on the attached map

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

1777 Mattersey Enclosure Plan& Award NA EA 24/4

1824 Ellis Map Nottinghamshire multi- sheet NA RB BL 96

1826 Greenwood Map Nottinghamshire multi-sheet

1835 Sanderson Map 20 miles round Mansfield multi-sheet

1840 OS Old Series

1885 OS 6" Nottinghamshire VI.SE

1899 OS 25" Nottinghamshire VI.11 & VI.12

1921 OS 25" Nottinghamshire VI.11

1950 OS 6" Nottinghamshire VI.SE

1961 OS 1" sheet 103 Doncaster

1910 Finance Act Record Plan Mattersey NA SO/IN/OS 6.11

1910 Finance Act Working Plan Mattersey NA SO/IN/OS 6.11

1910 Finance Act Record Plan Mattersey NA SO/IN/OS 6.12



date 19<sup>th</sup> February 2021

#### List of Documents used in the submission

1707 Eakring Maplebeck Legal Agreement to Create a Bridleway NA PR8858/1

Transcript setting out the route NA PR8858/2

1729 Eakring Fish Ponds map NUL Ma 3/E5085

1737 Eakring Manor Map NA EA 1R

1780 Maplebeck map NUL Ne 5P 31

1800 Eakring Map NUL Ma 2P 25

1840 Maplebeck Tithe Map NA AT85/1a

1840 Eakring Tithe Map NA AT 38/2c

1840 Eakring Tithe Award NA AT 38/2b

1840 Eakring Map NA EA 5L

1850 Eakring Map NUL Ma 2P 28

1867 Enclosure swop Eakring & NA EA99/1/2

1884 Eakring EA99/1/1 Exchange map

1860 Maplebeck Sale Map NA DD/H/56/10

1824 Ellis map multipage map of Nottinghamshire

1835 Sanderson map – 20 Miles Round Mansfield

1840 OS Old Series Nottinghamshire Map Old Series

1848 Eakring Surveyor of The Highways Record Book NA PR8589

1884 OS Notts XXIV.SW Eakring 6" to the mile

1884 OS Notts XXIV.SE Maplebeck

1899 OS 1" Showing Pinfold Gate and road across Rudding Field to Dumble

1900 OS 6" Pinfold Gate shown as lane across open land

1919 OS Notts XXIV.14 25" to mile

1951 OS SK66 1/25000 Series

1960 OS 1" 7th Series

Both Rudding Lane and Pinfold Gate now shown as a footpaths.

Historic England Aerial Photo EAW 007300 Photo of Maplebeck from above Eakring Parish.

https://britainfromabove.org.uk/en/image/EAW007300

### Photos

- 1. Bridleway gate posts at the eastern end of Hagg Ley Lane
- 2. Looking west along the lane the deep part of Hagleys Dumble is to the right.
- 3. The Dumble is deep and steep sided at this end impassable
- 4. The lane further west
- 5. Hagg Ley Lane close to point it turns north to emerge from the wood.
- 6. The lane where it turns north

- 7. The Dumble at this point is still quite deep and difficult to cross because of the steep sides
- 8. The Lane emerges from Hagg Ley Wood at the head of the deep valley.

1664 map of Eakring including Lady Park NA DDSR277/17

Lady Park on the 1664 Eakring map and 1737 Eakring Manor map NA EA 1R

The 1780 map of Maplebeck NUL Ne 5P 31

The 1800 map of Eakring NUL Ma 2P 25

1840 Eakring Tithe Apportionment map with colour coded ownership NA EA 5L.

1860 Maplebeck Estate sale map NA DD/H/56/10

1910 Finance Act NA SO/IN/OS 24.10

1910 Finance Act NA SO/IN/OS 24.14

1910 Finance Act NA SO/IN/OS 24.15

1910 Finance Act NA SO/IN/OS 24.16

1910 Finance Act Composite of 24.15 & 24.16

1910 Finance Act Composite of the 24.10, 24.14 & 24.15

1910 Eakring Field Book National Archives IR58/54997

Notts Archives Index of Quarter Sessions Highway Cases 1658 to 1974

Quarter Session Minute Book C/QSM 1/41 Oct 1827 – not on the claimed route

# Carr Road, Mattersey Bridleway Application

1900 OS 6" map scaled about to 1: 8030 (at A4 size).

