

Definitive Map of Rights of Way for Leicestershire Register of Definitive Map Modification Order Applications

Short Description:									
Adding a Byway O from Knob Hill, Ho							vn as A	llexton Lar	ne
Application No.:	M1237	Lega	al Service	s Ref.	No.:	нтwмт	7		
Application Status:	Awaiting Certificate of notices having been served								
Geographical Locati	on								
Path No:	B101Route name (if known):Allexton LaAllexton La				•	to			
Settlement:	Horninghold and Allexton Villages								
Parish:	Horninghold and Allexton Parishes								
District/Borough:	Harborough								
Nearest Town/City:	Hallaton and Uppingham								
Start Location:									
Start Grid Refs:	Landranger: SP8198 9799 Eastings,Northings: 48200 29798								
End Location: End Grid Refs: Applicant's Name, A	Landrar	Č.	SP8153 code:	9961	East	tings,Nort	hings:	48152 29	961
End Grid Refs: Applicant's Name, A Mr. Will Steel, on b Kenilworth, CV8 2)	ddress & ehalf of t	Posto the Bi	code: ritish Hor	se So	ciety,	, of Abbe	y Park,		961
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* Note the **Determination Date** is the occasion on which Leicestershire County Council formally decided whether or not to make an order in response to this application.

Form PT634

APPLICATION FOR DEFINITIVE MAP MODIFICATION ORDER

WILDLIFE AND COUNTRYSIDE ACT 1981 DEFINITIVE MAP AND STATEMENT FOR THE COUNTY OF LEICESTERSHIRE

Please complete this form and return it together with Form PT636, and any evidence you wish to submit, to: Safe and Sustainable Travel Team, Environment and Transport Department, Leicestershire County Council, County Hall, Glenfield, Leicester, LE3 8RJ.

I/We Will Steel, on behalf of the British Horse Society

of Abbey Park, Stareton, Kenilworth CV8 2XZ

hereby apply for an Order under Section 53(2) of the Wildlife and Countryside Act 1981, modifying the Definitive Map and Statement for the area by

*adding a footpath/bridleway/byway open to all traffic

*deleting a footpath/bridleway/byway open to all traffic

*upgrading the footpath/bridleway

*downgrading the bridleway/byway open to all traffic

*varying the particulars in the Definitive Statement relating to the footpath/bridleway/byway open to all traffic

(*delete as appropriate)

which runs

from Hallaton Road, Allexton at approximate grid reference SP81539961 along Allexton Lane

to.....

as shown on the attached plan.

I/We attach copies of the following documentary evidence (including statements of witnesses) in support of this application:

List of Documents

Tithe map 19 Leicestershire 001 Allexton of 1847 and 075 Horninghold of 1850	
William King's Map of land surrounding Belvoir Castle; 1806	
First edition Ordnance survey maps of the topographic series of England and Wa	es, surveyed 1784-1869
OS One Inch sheet 156 -Leicester (Outline) published in 1899	
OS County Series 25 inch Leicestershire XXXIX.12 published 1886 and Leicester	shire XXXIX.16 published 1904
OS Six inch series Leicestershire XXXIX:SE published 1885	
OS 25k series 42/89-B published circa 1949	
Bartholomew Great Britain, Sheet 18- Birmingham & Leicester published 1903.	••••••
24 April SignedDated	

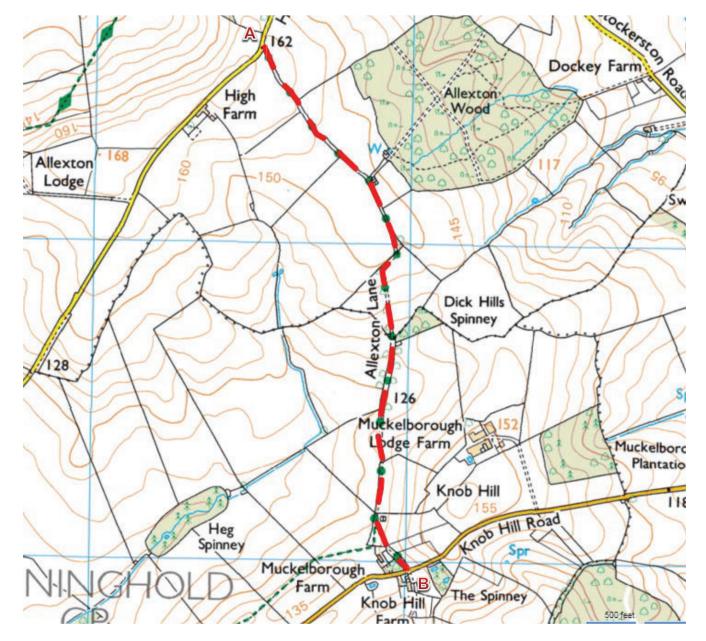
How we use your information

Any information you provide will be used in accordance with current data protection regulations and other relevant legislation. The information will be used to consider your application for a Definitive Map Modification Order. A copy of your application (including your name and address) will be published online in order to meet statutory requirements. Other personal details (such as telephone numbers, email addresses and signatures) will be removed before publication.

Definitive Map Modification Order Application

Parish: Allexton and Horninghold Grid Reference: SP819989

Map of Path: Route applied for is shown in RED DASHES between Hallaton Road, Allexton south east along Allexton Lane and ends at Knob Hill Farm on the Knob Hill Road. The route is shown on OS Maps as an ORPA on a track named Allexton Lane and is not on the online Definitive Map. The route is on the list of streets but without a classification and as it crosses grass fields therefore a DMMO application is deemed necessary to establish status.



Map produced from extract of Ordnance Survey 1:25,000 scale mapping. When printed on A4 paper, the scale will be not less than 1:25,000 and thus meets the requirement of regulation 2 and regulation 8(2) of The Wildlife and Countryside (Definitive Maps and Statements) Regulations 1993.

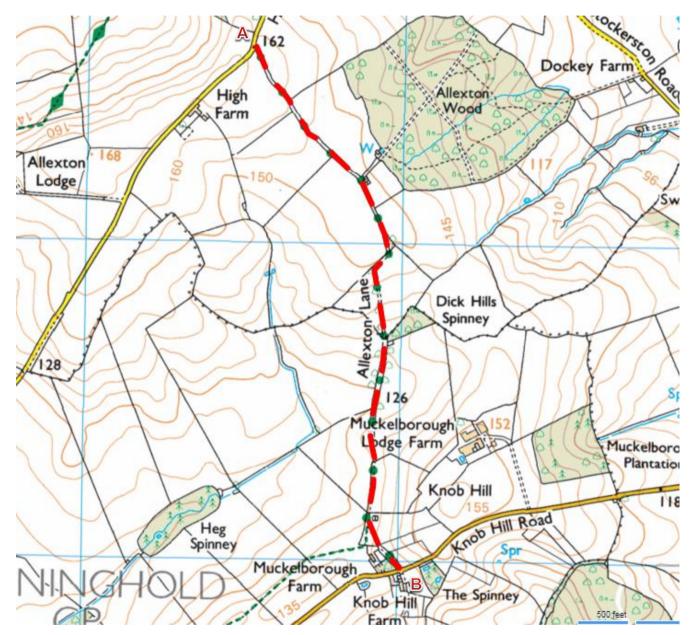
Applicants Path Reference: LEI-0151

Wildlife and Countryside Act 1981 Summary of Evidence

Definitive Map Modification Order Application

Parish: Allexton and Horninghold Grid Reference: SP819989

Map of Path: Route applied for is shown in RED DASHES between Hallaton Road, Allexton south east along Allexton Lane and ends at Knob Hill Farm on the Knob Hill Road. The route is shown on OS Maps as an ORPA on a track named Allexton Lane and is not on the online Definitive Map. The route is on the list of streets but without a classification and as it crosses grass fields therefore a DMMO application is deemed necessary to establish status.



Map produced from extract of Ordnance Survey 1:25,000 scale mapping. When printed on A4 paper, the scale will be not less than 1:25,000 and thus meets the requirement of regulation 2 and regulation 8(2) of The Wildlife and Countryside (Definitive Maps and Statements) Regulations 1993.

Applicants Path Reference: LEI-0151

Description of Path:

Path starts at Hallaton Road, Allexton at approximate grid reference SP81539961 south east along Allexton Lane and ends at Knob Hill Farm on the Knob Hill Road at approximate grid reference SP81989799. The route is shown on OS Maps as an ORPA on a track named Allexton Lane and is not on the online Definitive Map. The route is on the list of streets but without a classification and as it crosses grass fields therefore a DMMO application is deemed necessary to establish status.

This application is made because, on the cut off day, 1st January 2026, the effect of s.53(1) and (2) Countryside and Rights of Way Act 2000 on a public path that existed prior to 1949, still exists on the cut-off date, and hasn't been a highway of a different description in between, and is not shown in the definitive map and statement at all is to extinguish all rights on that route. (This applies if the route is determined to be a footpath or bridleway.)

I believe this application will pass the planned Preliminary Assessment Test required by para 2 Sch 13A Wildlife and Countryside Act 1981, when introduced, because:

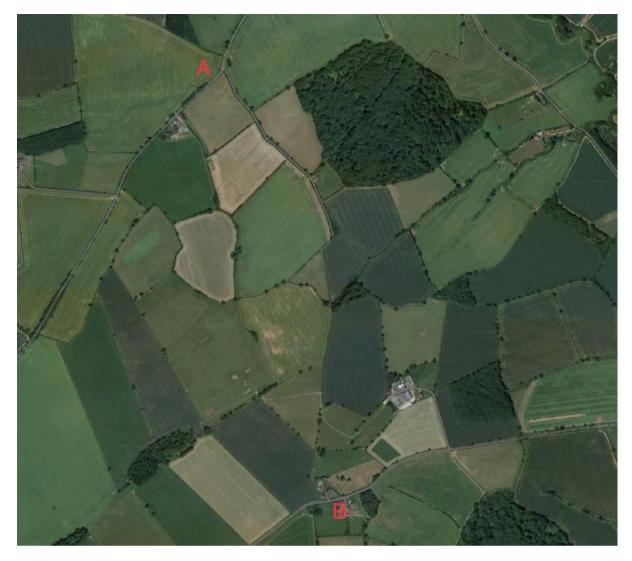
a. This application statement includes explanations as to how the evidence applies to the application route, and

b. The application contains one or more of the following forms of supporting evidence:

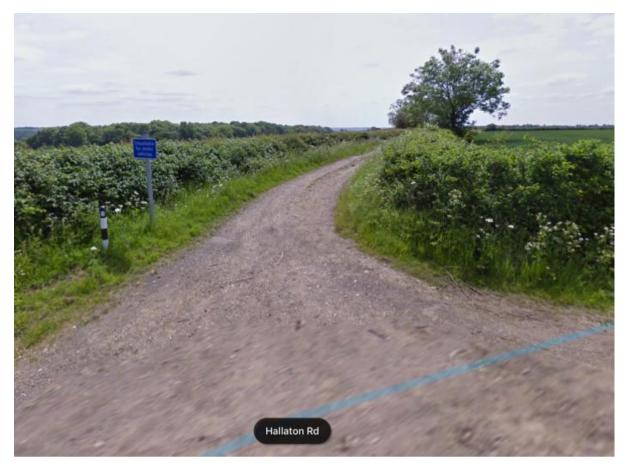
- Legal document(s) relating specifically to the right of way that is the subject of the application (such as Railway Act, Inclosure Act and Award, Finance Act, Court Order or Main Roads Order evidence).
- Evidence of reputation in legal document(s), even though not written specifically about the right of way that is the subject of the application (such as Tithe Awards and Maps).
- Documentary evidence of expenditure that would be unlawful unless the way was a public highway, for example Highway Board records.
- Documentary evidence of reputation, for example an Ordnance Survey map, coupled with public scrutiny, or evidence of highway status in a landowner produced document.
- Maps and other documents which, over a period of time, and taken together, provide evidence of reputation that the order route is part of the public road network.

THE APPLICATION ROUTE

The application route is shown on the photos below and starts at Hallaton Road, Allexton at approximate grid reference SP81539961 south east along Allexton Lane and ends at Knob Hill Farm on the Knob Hill Road at approximate grid reference SP81989799. The route is shown on OS Maps as an ORPA on a track named Allexton Lane and is not on the online Definitive Map. The route is on the list of streets but without a classification and as it crosses grass fields therefore a DMMO application is deemed necessary to establish status.



Extract from a Google Satellite image from 2009, showing the application route from A to B



Extract from a Google Streetview image from 2009, showing the application route from approximately point A looking towards B



Extract from a Google Streetview image from 2009, showing the application route from approximately point B looking towards A

DOCUMENTARY EVIDENCE OF HIGHWAY STATUS

In order to be able to modify the definitive map and statement, the Surveying Authority needs to have a discovery of evidence which shows, on the balance of probabilities that highway rights exist. The use of the 'balance of probabilities' test rather than 'beyond reasonable doubt' was confirmed by the High Court in *Todd, Bradley v SOS for EFRA* [2004] 4 All ER 497.

The courts have given guidance on how evidence of highway status is to be considered. In *Fortune and Others v Wiltshire Council and Another* [2012] EWCA Civ 334, Lewison LJ said, at paragraph 22,

'In the nature of things where an inquiry goes back over many years (or, in the case of disputed highways, centuries) direct evidence will often be impossible to find. The fact finding tribunal must draw inferences from circumstantial evidence. The nature of the evidence that the fact finding tribunal may consider in deciding whether or not to draw an inference is almost limitless. As Pollock CB famously directed the jury in R v Exall (1866) 4 F & F 922:

"It has been said that circumstantial evidence is to be considered as a chain, and each piece of evidence as a link in the chain, but that is not so, for then, if any one link broke, the chain would fall. It is more like the case of a rope composed of several cords. One strand of the cord might be insufficient to sustain the weight, but three stranded together may be quite of sufficient strength."

While no single piece of evidence is conclusive, the applicant believes that taken as a whole the pieces of evidence demonstrate highway reputation over many years, indicating that the

route does indeed have highway status, and that prior to the Natural Environment and Rural Communities Act 2006, there were full vehicular rights.

Tithe Records

Source. The Tithe map 19 Leicestershire 001 Allexton of 1847 and 075 Horninghold of 1850

Relevance.

(1) The Tithe Commutation Act 1836 enabled tithes (literally a tenth of the produce of the land) to be converted to a monetary payment system. Maps were drawn up to show the titheable land in order to assess the amount of money to be paid. The Act was amended in 1837 to allow maps produced to be either first class or second class.
(2) First class maps are legal evidence of all matters which they portray and were signed and sealed by the Commissioners (s.2 Tithes Act 1847). They had to be at a scale of at least 3 chains to the inch. Second class maps, signed but not sealed, were evidence only of those facts of direct relevance to tithe commutation, and are often at 6 chains to the inch. There was a proposed convention of signs and symbols to be used, which included Bridle Roads and Footpaths, but this was not strictly adhered to.

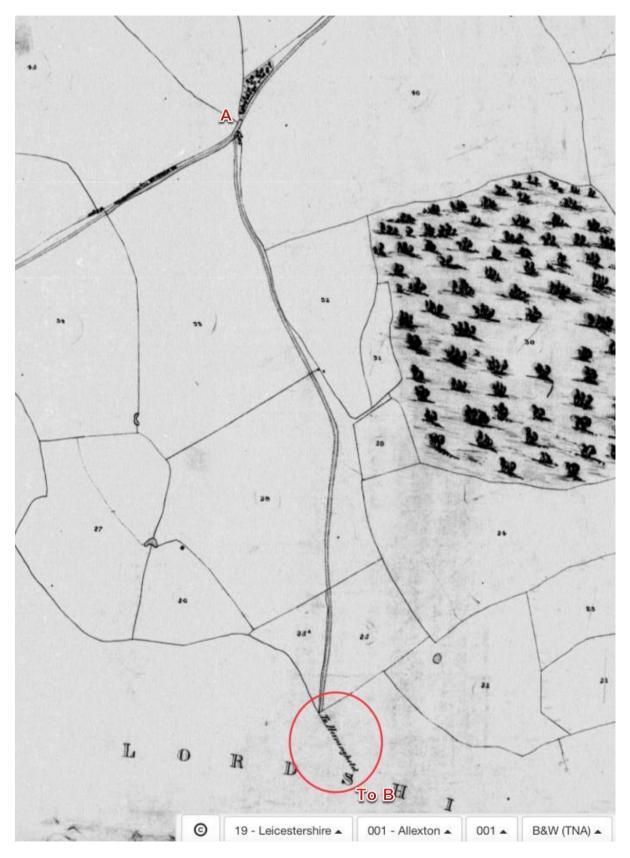
(3) The Tithe process received a high level of publicity as landowners would be particularly keen not to be assessed for more tithe payment than necessary. Non-titheable land deemed to be unproductive was usually excluded from the process. It is common therefore for no tithe to be payable on road, although wide grass drovers' routes could carry a tithe as they were used as pasture. It was in the interest of landowners for untithed roads to be shown correctly to minimise their payments. Footpaths and bridleways were more likely to be at least partially productive (for example as pasture). Therefore, although the process was not directly concerned with rights of way, inferences can be drawn from the tithe documents regarding the existence of public rights, and, in particular, public vehicular rights. In some cases highways are coloured sienna or light brown which typically indicates public status.

Archive. The tithe map has been accessed via the Genealogist website and the extract is shown below.

Meaning. The first extract from the Allexton tithe map shows the application route from A towards B as a road in the same style as the existing road it leaves at A, continuing beside Allexton Wood in the direction of Horninghold at the parish boundary, circled. The second image shows Horninghold tithe map with the following image showing a close up of the application route from A at the parish boundary to B as a road in the same style as the existing road it joins at B. The final image is from the Horninghold tithe apportionment records showing that public highways had no tithe payable.

Assessment. This is probably a second class map and so is only conclusive of matters of relevance to the tithe commissioners. It nevertheless provides useful information from which inferences may be drawn. The application

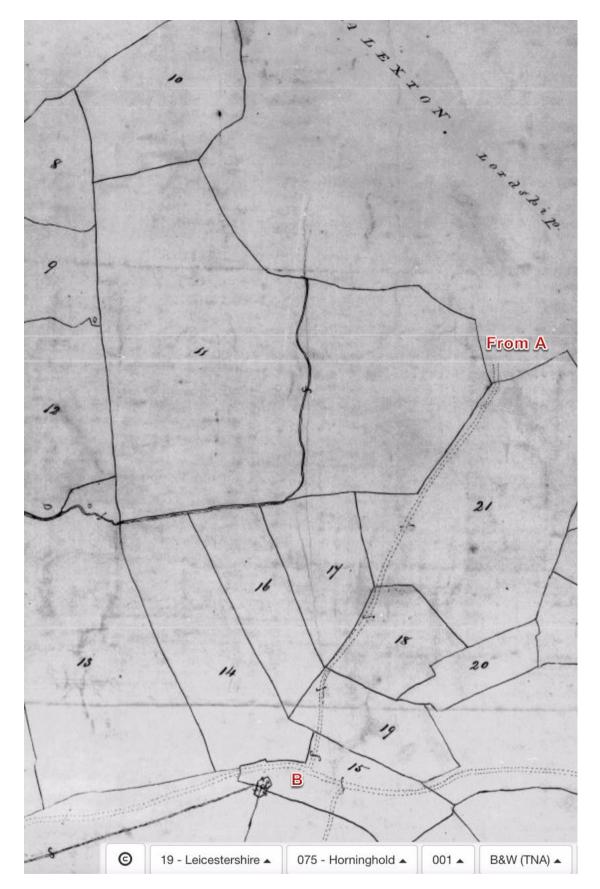
route is shown as a road depicted in the same way on both the Allexton and Horninghold tithe maps as other public roads such as the one it leaves from at A and joins at B. The Allexton tithe map also gives a direction that the road continues in towards Horninghold. The Horninghold tithe apportionment also describes public highways with no tithe payable. This depiction is consistent with the application route being a public vehicular highway at the time of the assessment.



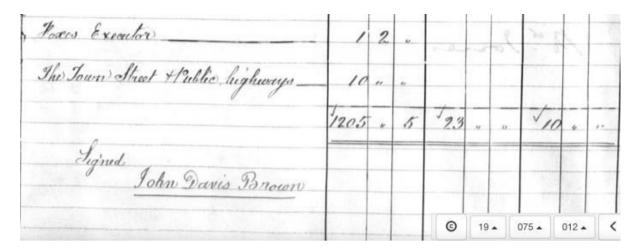
Extract from the Allexton tithe map of the application route as a road from A towards B



Extract from the Horninghold tithe map of the application route as a road from A to B



Extract from the Horninghold tithe map of a close up of the application route as a road from A to B



Extract from the Horninghold apportionment records showing The Town Street and Public Highways with no tithe payable

Evidence from Maps:

William King's Map of land surrounding Belvoir Castle, 1806

Date. A map of the tract of country surrounding Belvoir Castle, including extensive districts of the counties of Leicester, Lincoln and Nottingham and the whole of the county of Rutland published 1806

Relevance. William King's map of 1806 was believed to have been commissioned for the Duke of Rutland and is considered a highly accurate map created from a new survey, intended for travellers, showing turnpike roads, public carriage roads and bridle roads. It is believed to be the result of only the second original survey to be carried out since Saxton's time. According to the title it was: "accurately laid down from a survey taken in 1804, 1805 and 1806 by W. King". On the map, there is a dedication to the Duke of Rutland, signed: "W. King" with "Knipton Nov. 8 th. 1806" and the map bears the imprint: "Engraved and sold for the Proprietor by W. Faden, Geographer to His Majesty and to H.R.H. The Prince of Wales. Charing Cross"

Archive. The extracts from this sheet below were obtained from records held at the County Record Office.

Meaning. The application route is shown on the first extract below from A to B. The second extract shows the key or "explanation" of the map symbols. The whole of the application route is shown as a "public carriage road" as described on the map and in the same style to existing local highways.

Assessment. The key to the map indicated that the route was considered to be for public vehicular traffic as a "public carriage road". This means that as the route is presented as a public carriage road at the time the map was drawn, provided no stopping up order exists, the route will still carry public carriageway rights.



Extract from Kings' Map showing the application route from A to B

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Extract from Kings' Map showing the explanation of symbols or key

OS First Edition Ordnance Survey Maps - One-inch England and Wales, 1784-1869

Date. First edition Ordnance survey maps of the topographic series of England and Wales, surveyed 1784-1869

Relevance. These maps were made for sale to the travelling public and thus would only generally show routes of some significance that were available to them. They purported to show physical features that appeared on the ground. They were published by Lt. Col Mudge and later by Lieu M Colonel Colby of the Royal Engineers. They were sold by Jas. Gardner, agent for the sale of Ordnance Survey maps.

Archive. The extracts from this sheet below were obtained from the National Library of Australia at OS First Series 1813 https://nla.gov.au/nla.obj-231924520/view

Meaning. The route is shown on the extract below from A to B as a road in similar style to existing highways such as the existing roads it both leave from at A and joins at B.

Assessment. Other through routes shown in a similar manner are now largely part of the ordinary highway network and thus this is evidence in support of the route being a public highway.



Extract from OS First Edition Map showing the application route marked from A to B

OS One Inch Ordnance Survey Maps - One-inch England and Wales

Date. OS One Inch sheet 156 –Leicester (Outline) published in 1899.

Relevance. These maps were made for sale to the travelling public and thus would only generally show routes of some significance that were available to them. They purported to show physical features that appeared on the ground.

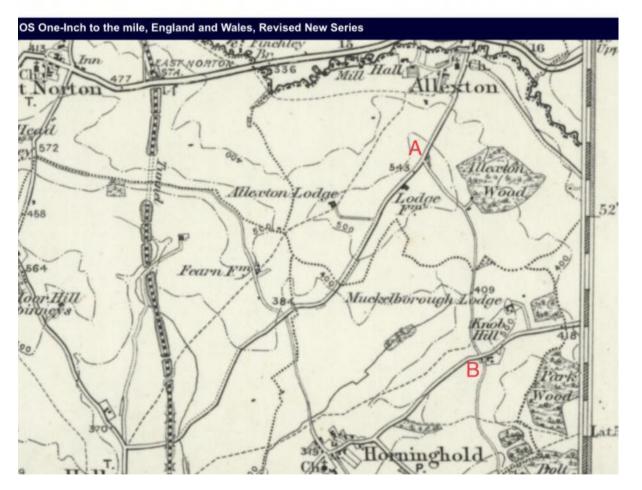
Archive. The extracts from this sheet below were obtained from the National Library of Scotland at https://maps.nls.uk/view/101167952

Meaning. The application route is shown on the extract below from A to B as a road at a minimum "third class metalled road" both fenced and unfenced.

Assessment. Other through routes shown in a similar manner are now largely part of the ordinary highway network and thus this is evidence in support of the route being a public highway.

library Id Jàiseanta

Sheet 156 - Leicester (Outline) Publication date: 1899



Extract from OS 1" Map showing the application route from A to B

Metallea	1 Road	ls; First Class	5/Mile distan		
-	~	Second Class	(Altitude)	Crack	
		Third Class	loed		

Extract from OS 1" Map showing the key to the roads

Ordnance Survey Maps - 25 inch England and Wales

Date. OS County Series 25 inch Leicestershire XXXIX.12 published 1886 and Leicestershire XXXIX.16 published 1904.

Relevance. The OS First and Second Edition County Series mapping was at 25 inch to the mile scale which would predominantly have been used for professional purposes rather than navigation. They were detailed enough to show gates and barriers on road and tracks.

Archive. The extract from this sheet below were obtained from the National Library of Scotland at https://maps.nls.uk/view/114595092 and https://maps.nls.uk/view/114595116

Meaning. The first extract shows the application route from A towards B initially as a coloured road in the same style as the existing road it leaves before being shown as a road with waymarker numbers. On the second the route continues from A towards B in similar style with some sections shown with separate title (circled) and area and waymarker numbers. The final image shows the last section of the application route to B continuing in the same style. In parts the application route is shown as coloured road, road with separate title (circled) and waymarker numbers, all indicating that the whole of the route from A to B was considered a road.

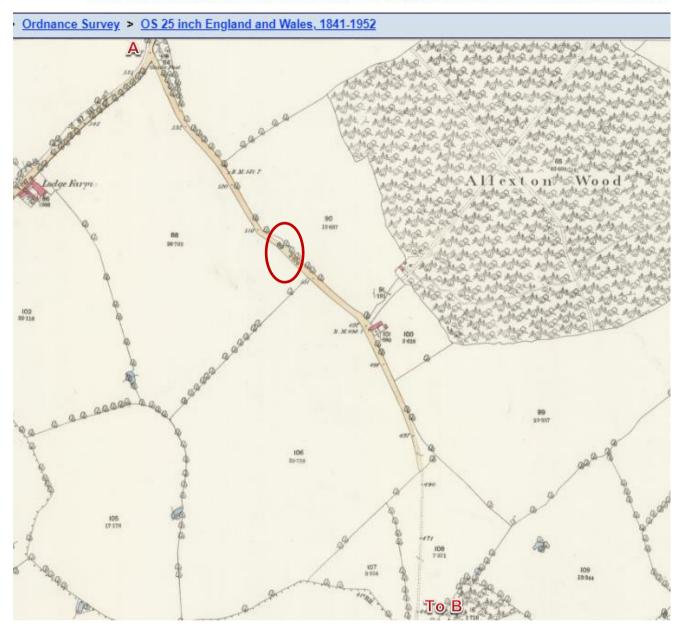
Assessment. Other through routes especially those with waymarker numbers shown in a similar manner are now largely part of the ordinary highway network and thus this is evidence in support of the route being a public highway.

l Library and

Leicestershire XXXIX.12 (Allexton; Horninghold; Stockerston; Ward...

Surveyed: 1885, Published: 1886

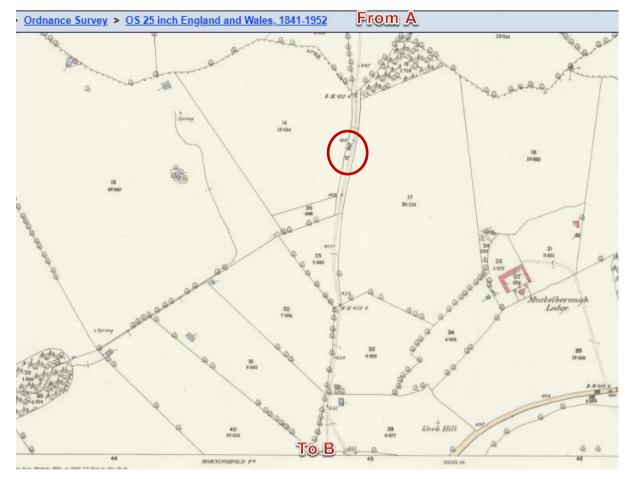
Size: map 64.4 cm x 96.6 cm (25.344 x 38.016 inches), on sheet ca. 76 x 104 cm (ca. 30 x 41 inche



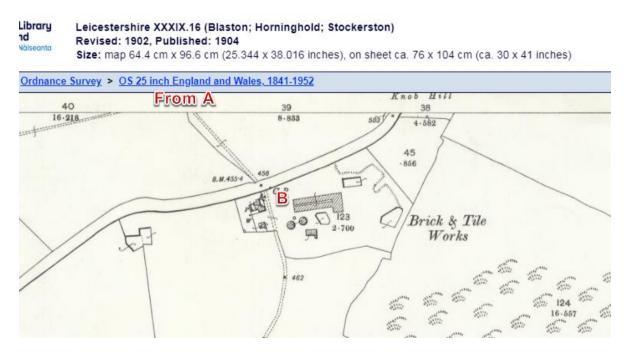
Extract from OS 25" Map showing the application route marked from A towards B

Library and Naiseanta Leicestershire XXXIX.12 (Allexton; Horninghold; Stockerston; Ward... Surveyed: 1885, Published: 1886

Size: map 64.4 cm x 96.6 cm (25.344 x 38.016 inches), on sheet ca. 76 x 104 cm (ca. 30 x 41 inches)



Extract from OS 25" Map showing the application route marked from A towards B



Extract from OS 25" Map showing the application route marked from A to B

OS Six Inch Ordnance Survey Maps - Six-inch England and Wales

Date. OS Six inch series Leicestershire XXXIX.SE published 1885

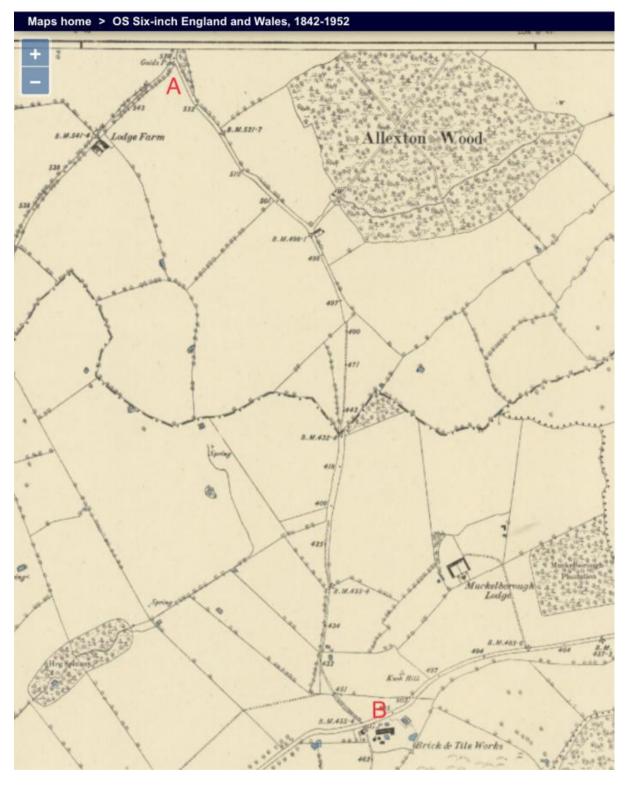
Relevance. The OS Six Inch Series were the most comprehensive, topographic mapping covering all of England and Wales from the 1840s to the 1950s. Two editions for all areas were published, and then regular updates in the 20th century for urban or rapidly changing areas.

Archive. The extracts from this sheet below were obtained from the National Library of Scotland at https://maps.nls.uk/view/101592999

Meaning. The whole of the application route is shown on the image below from A towards B as a likely road with waymarker numbers. The application route is initially shown in the same style as the road it leaves at A and given the waymarker numbers continue in sequence, it seems likely the whole of the route was considered a road.

Assessment. Other through routes especially those with waymarker numbers shown in a similar manner are now largely part of the ordinary highway network and thus this is evidence in support of the route being a public highway.

Leicestershire XXXIX.SE (includes: Allexton; East Norton; Hallaton; Horninghold.) Surveyed: 1884 Published: 1885



Extract from OS 6 inch Series Map showing the application route from A to B

Ordnance Survey, 1:25,000 maps of Great Britain

Date. OS 25k series 42/89-B published circa 1949

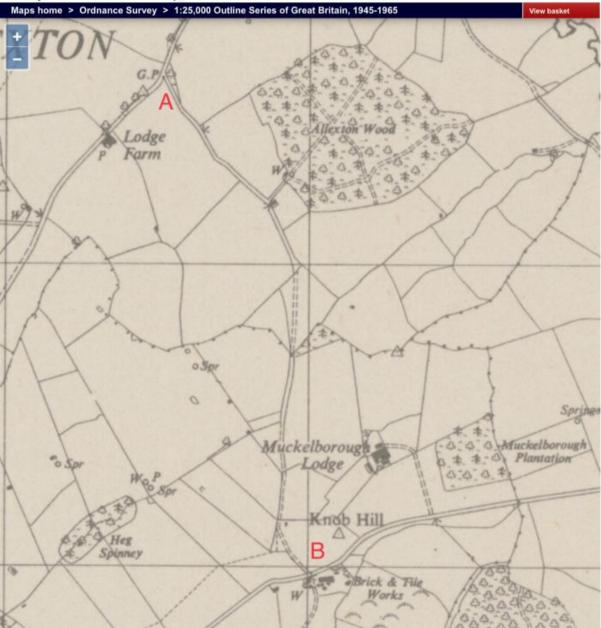
Relevance. The 1:25,000 'Provisional edition' or 'First Series', was Ordnance Survey's first civilian map series at this medium scale, the forerunner of the modern *Explorer* and *Outdoor Leisure* maps.

Archive. The extracts from this sheet below were obtained from the National Library of Scotland at https://maps.nls.uk/view/207352307

Meaning. The route is shown on the image below from A to B as both a road in places the same as the existing road it leaves at A and an unmarked track. Along with other evidence in this document, it seems probable that the whole of the route was considered a road.

Assessment. Some other through routes shown in a similar manner are now largely part of the ordinary highway network and thus this is evidence in support of the route being a public highway.

42/89 - B (includes: Beaumont Chase; Blaston; Bringhurst; Caldecott; Drayton; Great Easton; Liddington; Medbourne; Neville Holt; Rockingham; Stockerston; Stoke Dry) Surveyed / Revised: No dates on map; Published: ca. 1948



Extract from OS 25k Series Map showing the application route from A to B

Bartholomew's Half Inch to the Mile Maps of England and Wales

Date. Bartholomew Great Britain, Sheet 18 – Birmingham & Leicester published 1903

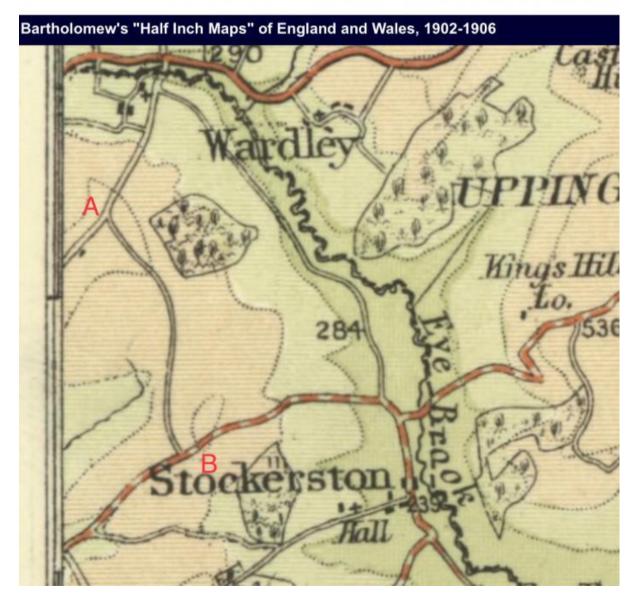
Relevance. The map was made for sale to the public, particularly for tourists and cyclists and so is unlikely to show routes that the public could not use. It has a key in which different types of route are distinguished. This enables us to draw inferences from how routes are shown.

Archive. The extracts from this sheet below were obtained from the National Library of Scotland at https://maps.nls.uk/view/97131065

Meaning. The application route is shown on the extract below from A to B as a "secondary road". It is shown in the same style as many surrounding existing roads including the existing road it leaves from at A.

Assessment. Although the map carries the standard disclaimer that the representation of a road or footpath is no evidence of a right of way, it remains the case that this map was produced for sale to the travelling public. It seems likely that the disclaimer is to avoid the publishers from finding themselves in the midst of legal action. The application route is shown as a good secondary road. The depiction of the route in this manner is evidence in favour of the proposition that the application route was considered to have vehicular rights.

Id Sheet 19 - Cambridge, Huntingdon Voiseanta Publication date: 1902



Extract from Bartholomew's Map showing the application route from A to B

First Class Roads	On all roads the sign indicates dangerous hills
Secondary (Good)	and where caution is required.
Indifferent (Passable)	The uncoloured roads are inferior and not
Footpaths & Bridlepaths	to be recommended to cyclists.
N.B. The representation of a road or footpath is	no evidence of the existence of a right of way.

Extract from Bartholomew's Map showing the key

List of Streets

Date. The current record of list of streets that is maintainable at the public expense.

Relevance. This is a record that must be maintained by the highway authority. It records those highways that the authority considers are maintainable at the public expense. The showing of a route on the list is strong evidence that that route is a highway.

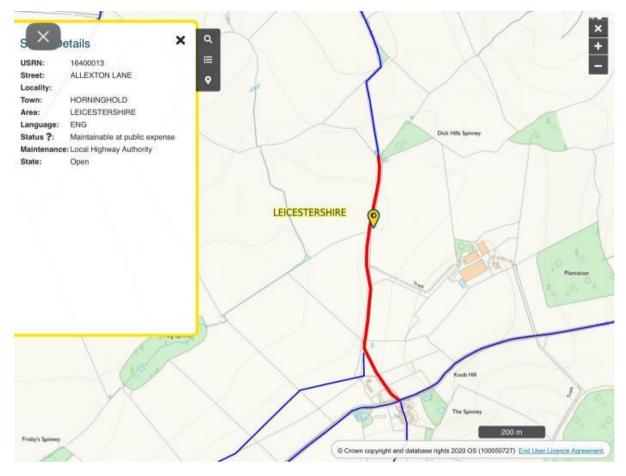
Archive. The extracts from this sheet below were obtained from https://findmystreet.co.uk

Meaning. The southern section of the application route is shown as USRN 16400014 and USRN 16400013 and described as "Allexton Lane" but is an unclassified route maintainable at public expense. The unclassified status of the Lane and the fact that the route crosses open grass fields suggests that it is not classified as a road under the commonly known definition therefore an application for a DMMO to establish the status of the route is deemed required.

Assessment. The path is clearly on the current List of Streets. This is excellent evidence for existing vehicular rights.



Extract from The Current List of Streets



Extract from The Current List of Streets

CONCLUSIONS

This document presents evidence from many years that consistently indicate that the application route was part of the wider highway network. Whilst no single piece of evidence is conclusive in its own right, taken as a whole it paints a sound picture of the existence of public vehicular rights.

Employing the well-established legal maxim 'Once a highway always a highway', in the absence of a stopping up order, it follows that vehicular highway rights existed immediately before the operation of the Natural Environment and Rural Communities Act 2006.

The applicant requests the surveying authority to add the route to the definitive map as a BOAT.

Date: 24 April 2021