



Cornwall Council

FORM OF APPLICATION FOR MODIFICATION ORDER

Wildlife and Countryside Act 1981

**Definitive Map and Statement for the former District / Borough* of Penwith / Kerrier / Carrick /
Restormel / North Cornwall / Caradon***

To: Cornwall Council

of: New County Hall, Treyew Road, Truro TR1 3AY

I/We [REDACTED]of [REDACTED]

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:

(a) Deleting the footpath / bridleway / restricted byway / byway open to all traffic*

from:Grid Ref.....

to:Grid Ref.....

(b) Adding

from:

to:

(c) Upgrading to a Restricted Byway the footpath

from: County Road at Tredavoe Gridref: SW45492860

to: Byway Penzance 65 Gridref: SW45612820

(d) Varying /adding to the particulars relating to the footpath/bridleway/restricted byway/byway open to all traffic *

from:Grid Ref.....

to:Grid Ref.....

by providing that

.....

and shown on the map accompanying this application.

* Please delete text as applicable

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

Documentary Evidence Attached

Signed: ..



Dated: ..

1 June 2019

APPENDIX II - Evidence

OS One Inch Ordnance Survey Maps - One-inch England and Wales, 1888 to 1913

National Library of Scotland/Vision of Britain on-line maps.

Ordnance Survey Maps - 25 inch England and Wales, 1841-1952

National Library of Scotland or old-maps.co.uk on-line maps.

OS Six Inch Ordnance Survey Maps - Six-inch England and Wales, 1888 to 1913

National Library of Scotland on-line maps.

Bartholomew's Half Inch to the Mile Maps of England and Wales, 1919-1924

National Library of Scotland on-line maps.

Inland Revenue Valuation Records - Finance (1908-10) Act 1910

Photographed at National Archive - British Horse Society.

Tithe Records

Cornwall Record Office, CD copies.

Parish Area Books

National Archive --scanned Google/British Horse Society.

Definitive Map Records