

Haweswater Aqueduct Resilience Programme - Proposed Bowland Section

**Environmental Statement** 

Volume 4

Appendix 13.1: Public Access and Recreation Baseline

June 2021







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## 1. Baseline Data

1) The following sections detail the baseline data for the public access and recreation assessment, the approach taken to collect this data and the sensitivity assigned to each receptor. The upfront sections describe the public access receptors and the latter sections describe the recreation receptors.

### 1.1 Public Rights of Way

2) The Public Rights of Way (PRoW) baseline data are based on desktop research, a site survey and consultation with local authorities and interest groups.

#### 1.1.1 Definitive Map

3) Lancashire County Council definitive map formed the basis of the PRoW data. Engagement was carried out with relevant stakeholders at each authority to obtain shapefiles of the PRoWs within the development area. From the shapefiles and review of the definitive maps a list of PRoWs that would be directly and indirectly affected by the proposed development was developed.

#### 1.1.2 Site Survey

4) A site survey was undertaken between the 17-18 February 2020 and 17-18 July 2020. The purpose of this site survey was to verify the directly and indirectly affected PRoWs, assess the condition and accessibility of these PRoWs, as well as undertake a visual inspection of recreational facilities.

#### 1.1.3 Desktop Research

- 5) The following sources were visited to inform the public access baseline data:
  - Google Maps<sup>1</sup>
  - Maps & Related Information Online (MARIO) Lancashire County Council's interactive mapping website<sup>2</sup>
  - Multi-Agency Geographic Information for the Countryside (MAGIC) web site. This data source provided information showing sensitive national designations that fall within the Proposed Bowland Section<sup>3</sup>
  - Sustrans<sup>4</sup>
  - Ordnance Survey Website<sup>5</sup>
  - AllTrails<sup>6</sup>
  - The Long Distance Walkers Association (LDWA)<sup>7</sup>
- 6) The baseline data for Public Access and Recreation are shown on Figure 13.1

#### 1.1.4 Definitive Public Rights of Way

- 7) Local authorities are obliged to maintain a definitive map, which is a legal record of the PRoWs. The different types of PRoWs present across the extent of the Proposed Bowland Section are detailed below<sup>8</sup> and in Table 1:
  - Footpaths for walking, running, mobility scooters or powered wheelchairs

<sup>&</sup>lt;sup>1</sup> https://www.google.com/maps

<sup>&</sup>lt;sup>2</sup> <u>http://mario.lancashire.gov.uk/agsmario/</u>

<sup>&</sup>lt;sup>3</sup> https://magic.defra.gov.uk/MagicMap.aspx

<sup>&</sup>lt;sup>4</sup> https://www.sustrans.org.uk/

<sup>&</sup>lt;sup>5</sup> https://osmaps.ordnancesurvey.co.uk/ncn

<sup>&</sup>lt;sup>6</sup> https://www.alltrails.com/

<sup>&</sup>lt;sup>7</sup> https://ldwa.org.uk/ldp/members/search\_by\_path.php

<sup>&</sup>lt;sup>8</sup> https://www.gov.uk/right-of-way-open-access-land/use-public-rights-of-way

- Bridleways for walking, horse riding, bicycles, mobility scooters or powered wheelchairs
- Restricted byways for any transport without a motor and mobility scooters or powered wheelchairs
- Byways open to all traffic for any kind of transport, including cars (but they're mainly used by walkers, cyclists and horse riders)
- Some PRoW are also open to horse riders, cyclists or motorists.
- 8) Figure 13.1. shows the PRoWs based on the definitive map data.

#### 1.1.5 Permissive, non-designated footpaths

9) Permissive paths are access to private land if the landowner has agreed to let people use it, for example for walking, cycling or horse riding (sometimes known as giving 'permissive access')<sup>9</sup>.

#### 1.2 Recreation

- 10) The recreation baseline data is based on desktop research and the use of Addressbase software.
- 11) The following sources were visited to inform the recreation baseline data:
  - Google Maps
  - Internet searches
  - Addressbase Software
  - Visit Lancashire website<sup>10</sup>
  - Waddington Village website<sup>11</sup>
  - Visit Clitheroe<sup>12</sup>
- 12) Recreational facilities have been identified in Table 2 including website details.
- 13) Figure 13.1 shows recreational facilities based on the AddressBase data, however, this may not represent the latest information as some facilities may have closed, new facilities opened or changed their names.

<sup>10</sup> https://www.visitlancashire.com/

<sup>&</sup>lt;sup>9</sup> https://www.gov.uk/right-of-way-open-access-land

<sup>&</sup>lt;sup>11</sup> https://waddington.website/

<sup>12</sup> http://www.visitclitheroe.co.uk/

#### Table 1: Public Rights of Way Baseline Data

PRoW Number	Description	Photograph	Sensitivity	Reason for sensitivity assigned to PRoW
Bowland TR3	A and TR3/B			
Lower House	s Compound			
1-38-FP-21	Inspection of this PRoW indicates lower levels of use, no clear path through the fields.		Low	<ul> <li>Site survey</li> <li>Possesses characteristics which are only locally significant</li> </ul>

PRoW Number	Description	Photograph	Sensitivity	Reason for sensitivity assigned to PRoW
1-38-FP 22	Inspection of this PRoW indicates lower levels of use, there was little evidence of a defined pathway through fields.		Low	<ul> <li>Site Survey</li> <li>Possesses characteristics which are only locally significant</li> </ul>
1-38-FP 23	Inspection of this PRoW indicates lower levels of use, there are no clear markings indicating a pathway through the fields.		Low	<ul> <li>Site Survey</li> <li>Possesses characteristics which are only locally significant</li> </ul>

PRoW Number	Description	Photograph	Sensitivity	Reason for sensitivity assigned to PRoW
1-38-FP 44	Inspection of this PRoW indicates lower levels of use. No clear access marks within surrounding fields.		Low	<ul> <li>Site Survey</li> <li>Possesses characteristics which are only locally significant</li> </ul>
NCN 69	Connects Morecambe with Grimsby	No Photograph	High	Desk Based Assessment
NCN 90	130 mile loop taking in the Forest of Bowland, Arnside and Silverdale AONB, the Ribble Valley and Blackpool Pleasure Beach.	No Photograph	High	Desk Based Assessment

PRoW Number	Description	Pl	notograph	Sensitivity	Reason for sensitivity assigned to PRoW
Newton-in-E	Bowland Compound				
3-29-FP15	This PRoW connects the B6478 north east of Newton -in-Bowland to Back Lane before rejoining the road to the west of Newton – in- Bowland, Access to this PRoW appears to be well maintained.		Branch North of Back Lane	Low	<ul> <li>Site survey</li> <li>Possesses characteristics which are only locally significant</li> </ul>

PRoW Number	Description	Photograph	Sensitivity	Reason for sensitivity assigned to PRoW
		South East Branch North of Back Lane		
		Southern Branch Back Lane		

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PRoW Number	Description	Photograph	Sensitivity	Reason for sensitivity assigned to PRoW
		Looking north from Newton Road/ Dunsop Bridge Road		
3-29-FP-32	Inspection of this PRoW indicates lower levels of use it connects Newton Road/ Dunsop Bridge road to Foulscales Brook		Low	<ul> <li>Site Survey</li> <li>Possesses characteristics which are only locally significant</li> </ul>

PRoW Number	Description	Photograph	Sensitivity	Reason for sensitivity assigned to PRoW
3-29-FP-31	This PRoW connect Newton Road / Dunsop Bridge Road with Hodder Bank Fell intersecting 3-29 FP 32 north of the River Hodder.		Low	<ul> <li>Site Survey</li> <li>Possesses characteristics which are only locally significant</li> </ul>
3-29-FP 26	Inspection of this PRoW indicates lower levels of use, starting from Hallgate Hill to Farrowfield following the River Hodder.,	<image/>	Medium	<ul> <li>Site Survey</li> <li>This route forms part of the Hodder Way</li> <li>Possesses characteristics which are only locally significant</li> </ul>

PRoW Number	Description	Photograph	Sensitivity	Reason for sensitivity assigned to PRoW
3-29-FP 16	Adjacent to access track This route appeared to be relatively well used	<image/>	Medium	<ul> <li>Site Survey</li> <li>Connects to the Hodder Way long distance footpath</li> <li>Possesses characteristics which are only locally significant</li> </ul>

PRoW Number	Description	Photograph	Sensitivity	Reason for sensitivity assigned to PRoW
3-29-FP 35	Connects to FP 26 at the point of the access track crossing.		Low	<ul> <li>Desk Based Assessment</li> <li>Possesses characteristics which are only locally significant</li> </ul>

#### Table 2: Recreational Facilities

Receptor Name	Facility	Website
Newton in Bowland Village Hall	Social Infrastructure	http://newtoninbowland.co.uk/
Lancashire Fly Fishing Association Newton Fishery	Recreation	http://www.lffa.co.uk/river-hodder/
The Slaidburn Estate - River Hodder Fishing Right	Recreation	https://www.visithoddervalley.co.uk/walking-cycling-fishing
Pendle Witch Trail	Recreational Trail	https://www.visitlancashire.com/things-to-do/pendle-witch-trail- lancaster-to-pendle-p51630
The Trough of Bowland Trail	Recreational; Trail	https://www.alltrails.com/explore/trail/england/lancashire/britains- best-singletrack-trough-of-bowland
Dunsop Bridge to Slaidburn Trail	Recreational Trail	https://www.alltrails.com/explore/trail/england/lancashire/dunsop- bridge-to-slaidburn
Slaidburn Circular Walk	Recreational Trail	https://www.alltrails.com/explore/trail/england/lancashire/slaidburn- circular-walk
Ribble Valley Villages	Recreational Route	https://www.visitlancashire.com/dbimgs/Ribble-Valley-Cycle-Map.pdf
Clitheroe to Downham	Recreational Route	https://www.visitlancashire.com/dbimgs/Ribble-Valley-Cycle-Map.pdf