

Network Capability – Baseline Declaration : (1) Track and Route Mileage : (2) Line-speeds : London North Western Route (North)
This document provides a snap-shot of the capability of the network as at 1 April 2009.
Hence for operational and planning needs during CP4, capability information should be obtained from the National Electronic Sectional Appendix

LOR	Seq.	Line of Route Description	ELR	Route	Last Updated
NW4019	001	Oxenholme to Windermere	OXW	LNW North	02/06/07
Location	Mileage M Ch	Running lines & speed restrictions	Signalling & Remarks		
	18 54		<p>TCB Carlisle SB (CE) </p> <p>AWS not provided at signals CE51 and CE53 at Oxenholme station.</p> <p>OT(S)</p> <p>Platform Lengths: Oxenholme Platform 3 Permissive Down PP-C Platform 3 Down & Up Windermere 139m (152 yds) Auxiliary token instrument located on the platform at Oxenholme station.</p>		
Oxenholme Junction	18 79				
OXENHOLME	19 11				
	19 12				
	0 00				
	0 01 *				
	0 22 *				
	2 00 *				
KENDAL	2 05				
	2 10 *				
Burneside Higher LC (MCG)	3 62				
			Platform Lengths: Kendal Platform Down & Up Windermere 83m (91 yds)		
Burneside Station LC (UWC)	4 01				
BURNESIDE	4 02		Platform Lengths: Burneside Platform Down & Up Windermere 92m (101 yds)		