

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
NW9001	001	Dore West Jn. to Edgeley Jn. No.1 (Hope Valley lines)		MAS	LNW North	07/10/06
Location		Mileage M Ch	Running lines & speed restrictions		Signalling & Remarks	
Dore West Junction		154 16 *			<div>TCB</div> <div>Sheffield SB (S)</div> <div>NRN 031</div> <p>'D&U'DC='Down & up' Dore Curve D&U = Down & Up</p>	
Network Rail London North Western (Appendix Boundary)		154 20			<div>AB</div> <div>Totley Tunnel East SB</div>	
		154 41 *			<p>DOWN MAN=Down Manchester UP MAN=Up Manchester</p>	
Totley Tunnel East SB		154 62			<div>NRN 031 Up</div> <div>NRN 017 Down</div> <p>Area channel change at 155m 18ch</p> <p>Trolleys must only be used in this tunnel when the line is blocked in accordance with Rule Book, Module T3.</p>	
		154 74 *				
		155 20				
		155 75				
		156 76				
		157 38				
		157 76 *				
Totley Tunnel (5695m/6230yd)		158 39				