

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
NW7001	002	Manchester Victoria West Jn. to Hebden Bridge	MVM	LNW North	30/07/07
Location		Mileage M Ch	Running lines & speed restrictions		Signalling & Remarks
Miles Platting Jn		0 59 *	<div>URS 30 40</div> <div>DRS 40</div> <div>URF 30 40</div> <div>DRF 40</div> <div>Collyhurst St. Sidings</div> <div>RUN ROUND SDG</div> <div>ARR/DEP. LINE</div> <div>UP ROCHDALE SLOW</div> <div>DOWN ROCHDALE SLOW</div> <div>UP ROCHDALE FAST</div> <div>DOWN ROCHDALE FAST</div> <div>TILCON P.S. No. 2</div> <div>TILCON P.S. No. 1</div> <div>SDG No. 3</div> <div>SDG No. 2</div> <div>To Philips Park West Jn. NW7021 seq 1</div> <div>UR 30 50</div> <div>DR</div>		<div>TCB Manchester North SB (MN)</div> <div>NRN 017</div> <div>URS = Up Rochdale Slow DRS = Down Rochdale Slow DRF = Down Rochdale Fast URF = Up Rochdale Fast</div>
		1 17 *			
		1 20			
		1 22 *			
		1 23 *			
1 30					
			<div>UR = Up Rochdale DR = Down Rochdale DA = Down Ashton UA = Up Ashton</div>		