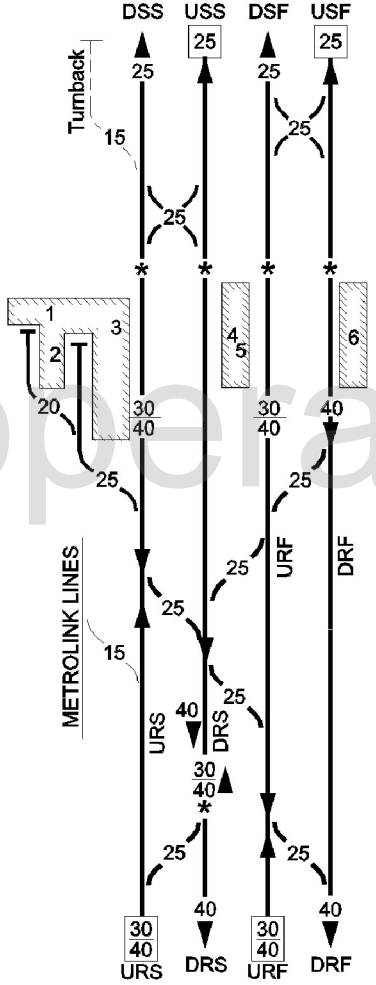



Network Capability – Baseline Declaration : (1) Track and Route Mileage : (2) Line-speeds : London North Western Route (North)
This document provides a snap-shot of the capability of the network as at 1 April 2009.
Hence for operational and planning needs during CP4, capability information should be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

LOR	Seq.	Line of Route Description	ELR	Route	Last Updated
NW7001	001	Manchester Victoria West Jn. to Hebden Bridge	MVE1	LNW North	01/12/07
Location		Mileage M Ch	Running lines & speed restrictions		Signalling & Remarks
Manchester Victoria West Jn		0 16	 <p>To Deal St. Jn. NW6005 seq 1</p>		<div>TCB Manchester North SB (MN) </div> <p>Line direction from Deal St. Jn. to Manchester Victoria is Up.</p> <p>URS = Up Rochdale Slow DRS = Down Rochdale Slow URF = Up Rochdale Fast DRF = Down Rochdale Fast DSS = Down Salford Slow USS = Up Salford Slow DSF = Down Salford Fast USF = Up Salford Fast</p> <p>Platform Lengths: Manchester Victoria Platform 1 Permissive PP 111m (121 yds) Platform 2 Permissive PP 96m (105 yds) Platform 3 Permissive PP Up & Down 254m (278 yds) Platform 4 Permissive PP Up & Down 224m (245 yds) Platform 5 Permissive PP-A Up & Down 215m (235 yds) Platform 6 Permissive PP-A Up & Down 215m (235 yds)</p>
MANCHESTER VICTORIA		0 00			
		0 00			
		0 08			
Manchester Victoria East Junction		0 09			
		0 12			
		0 31 *			