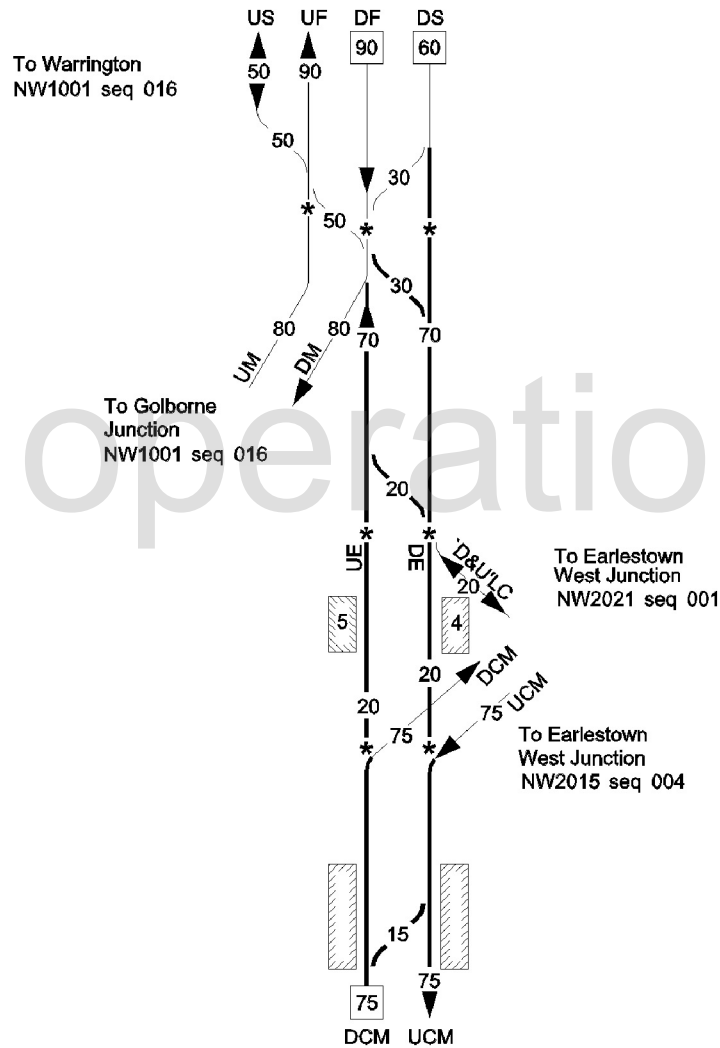


Network Capability – Baseline Declaration : (1) Track and Route Mileage : (2) Line-speeds : London North Western Route (North)
This document provides a snap-shot of the capability of the network as at 1 April 2009.
Hence for operational and planning needs during CP4, capability information should be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

LOR	Seq.	Line of Route Description	ELR	Route	Last Updated
NW1021	001	Winwick Jn. to Golborne Jn. (Via Earlestown)	WEE DSE	LNW North	24/05/08
Location		Mileage M Ch	Running lines & speed restrictions		Signalling & Remarks
Winwick Jn		185 41 * 185 43 * 185 49			<p>TCB Warrington SB (WN) AC: Crewe</p> <p>NRN 065</p> <p>UE=Up Earlestown DE=Down Earlestown 'D&U'LC = 'Down & Up' Liverpool Curve</p> <p>Platform Lengths: Earlestown Platform 4 Down 145m (159yards) Platform 5 Up 112m (122yards)</p> <p>Between Earlestown East Jn and Newton-le-Willows Jn line direction is up towards Newton-le-Willows Jn (see NW1021 seq 002)</p> <p>Platform Lengths: Newton-le-Willows Platform Up 106m (116yards) Down 108m (118yards)</p> <p>DCM=Down Chat Moss UCM=Up Chat Moss</p>
Earlestown South Jn		186 60 186 74 *			<p>UE=Up Earlestown DE=Down Earlestown 'D&U'LC = 'Down & Up' Liverpool Curve</p> <p>Platform Lengths: Earlestown Platform 4 Down 145m (159yards) Platform 5 Up 112m (122yards)</p> <p>Between Earlestown East Jn and Newton-le-Willows Jn line direction is up towards Newton-le-Willows Jn (see NW1021 seq 002)</p> <p>Platform Lengths: Newton-le-Willows Platform Up 106m (116yards) Down 108m (118yards)</p> <p>DCM=Down Chat Moss UCM=Up Chat Moss</p>
EARLESTOWN		187 03			
Earlestown East Jn		187 10 * 14 75			
NEWTON-LE-WILLOWS		15 60			