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 Update		
W6015 002 Wigan W	6015 002 Wigan Wallgate to Kirkby		_2 LNW North	07/10/06	
Location	Mileage M Ch	Running lines & speed restrictions	Signalling &	Signalling & Remarks	
		UM DM 30 70	AB Wigan Wallgate	SB (WW)	
JPHOLLAND	22 24	70 DN MAIN	Platform Lengths: Uphollan Up 46m (50yards) Down 49m (54yards)	d	
Oukes Wood LC (UWC)	23 10 * 23 11 T	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			
RAINFORD Rainford Junction SB	24 30 24 34 * 24 35	ophiatio	Platform Lengths: Rainford Up 51m (56yards) Down 72m (79yards) OT(S) Rainford Ju		
	24 39 *	15 Knowsley 70 15 Freight Terminal			
Oale Lane GSP	28 25 ST	ARR & DEP	Platform Lengths: Kirkby (S Up & Down 114m (125yard	Single line to Rainford) s)	
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		To Fazakerley NW8009 seq 1			