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 NW6009 006 Windsor Bridge North Jn. to Southport			ELR	Route	Last Updated
			WBS3	LNW North	01/12/08
Location	Mileage M Ch	Running lines & speed restrictions		Signalling & Remarks	
		UM DM ▲ 70		TCB Burscough Bridge Jn. SB (BB) 017	
Four Lane Ends LC (R/G)	26 41	70 			
Shaws LC (R/G)	26 71				
Burscough Bridge Jn SB (BB)	27 50				
BURSCOUGH BRIDGE	27 58	DOWN MAIN UP MAIN		Platform Lengths: Burscough Up 121m (132yards) Down 126m (138yards)	Bridge
Crabtree LC (R/G)	28 19	r operfation	on	Platform Lengths: New Lane	ISE
NEW LANE (Up Platform)	28 67			Up 61m (67yards) Down 61m (67yards)	
New Lane LC (AHBC) NEW LANE (Down Platform)	28 70 28 73			Down o'm (o' yards)	
,					
Martins Lane LC (R/G)	29 70	X35X35			
BESCAR LANE (Up Platform)	30 74			Platform Lengths: Bescar Lan Up 66m (72yards)	e
Bescar Lane LC (AHBC) BESCAR LANE (Down Platform)	30 78 30 79			Down 60m (66yards)	
Wyke Cop LC (AHBC)	32 20				
		70 70 ▼			
		UM DM			