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
NW2001 008 Weaver Jn. to Liverpool Lime Street			WJL4	LNW North	01/12/07
Location	cation Mileage Running lines & speed restrictions			Signalling & Remarks	
Mount Pleasant Tunnel (122m/134yd)	193 09 (0 42) to 193 15	US DS UF DF A 30 30 30 40 40 40 40 40 40 40 40 40 40 40 40 40		TCB Liverpool Lime St :	SB (LS): Crewe
	(0 36) 193 17 * (0 35) * UP SLOW 15 15 DOWN FAS			Mileages in brackets relate to slow lines only	
Lime Street Tunnel (Up slow line 157m/172yd)	193 21 (0 31) to 193 29 (0 23)	15 S S T	on	al t	ISE
Russell Street Tunnel (120m/131yd)	193 30 (0 31) to 193 36 (0 16)	15 15 15 15 15 15 15 15 15 15 15 15 15 1			
Liverpool Lime Street SB (LS)	193 37	15  Remaining the second secon		Platform Lengths: Liverpool Lir Platform 1 Permissive PP 164! Platform 2 Permissive PP 145! Platform 3 Permissive PP 164! Platform 4 Permissive PP 164! Platform 6 Permissive PP 247! Platform 7 Permissive PP 245! Platform 8 Permissive PP 247!	m (179yds) m (159yds) m (159yds) m (179yds) m (179yds) m (270yds) m (268yds)
LIVERPOOL LIME STREET	193 52 (0 00)			Platform 9 Permissive PP 2241	