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	
NW1004 001 Rugeley Town (Excl.) to Rugeley North Jn			RRN2	LNW North	27/09/08	
Location	Mileage M Ch	Running lines & speed restrictions		Signalling & Remarks		
Network Rail London North Western (Appendix Boundary)	13 74 * 14 00 14 05 * 14 20 *	To Rugeley 'B' Power Station LNW(S) LNW(N) 45 C 30 A 45 C 5 A C Continued on MD345 seq 007	ON	TCB Stoke-on-Trent from 14m 12ch C Up at 14m 26ch	NRN 065	
Rugeley No.1 GF	14 40 * 14 41 <u>T</u>	S 30				
RUGELEY TRENT VALLEY	14 52	To Lichfield (TV) NW1001 seq 002		Platform Lengths: Rugeley Up & Down (Platform 1) 90m	Trent Valley (98vards)	
Rugeley No.2 GF	14 63 T	(S) (LEOC 30)		U&DC = Up & Down Cannocl		
Rugeley North Jn	14 69 124 39	Up FAST DOWN SLOW DOWN 75 125 30 100 100 100 100 100 100 100 100 100	To Colwich NW1001 seq 002	2		