Network Capability – Baseline Declaration: (1) Track and Route Mileage: (2) Line-speeds: London North Western Route (South) 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
MD345 003 Bescot Junction to Rugeley North Junction (Excl)			BJW2 RRN1	LNW South	01/12/08
Location	Mileage M Ch	Running lines & speed restrictions		Signalling & Remarks	
	6 15 <b>*</b>	UF DF US DS		TCB Walsall P: AC: Rug	SB (WL) by ECR
Walsall South Jn	6 18 6 20 *	20 20 * *		AWS not provided Walsall to	Ryecroft Jn
WALSALL	6 29 T			Platform lengths: Walsall Platform 1-111 metres Platform 2-177 metres Platform 3-177 metres	
	6 32 <b>*</b> 6 34 <b>*</b>			Tel. South end of platform Limit of electrification (6m 34	lch)
Park Street Tunnel (131 metres / 143 yards) Walsall North Jn	to 6 40 6 41 *	20 20 45 * 45	on	(PP-C)     (PF) authorised between signals WL.68 and WL.8	100
Ryecroft Junction	6 70 * 6 76				
Change of mileage	6 79 <b>*</b> 0 00	To Water Orton MD565 seq 2			
		45 45 ▼ UC DC		UC = Up Cannock DC = Down Cannock	