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 007 Bescot Junction	RRN2	LNW South	17/03/08		
Location	Mileage M Ch	Running lines & speed restrictions		Signalling & Remarks	
	UM DM			AB Hednesford SB 061	
HEDNESFORD	9 05 *	45 1 50 2 *		Platform Lengths: Hednesford Down line - 79 metres Up line - 80 metres	
Hednesford SB	9 12	15		Max. permissible speed     (Except for Diesel Multiple trains)	Unit
Moors Gorse LC (UWC)	11 23 T			② Max. permissible speed for Diesel Multiple Unit trains	or .
Brereton Sidings SB	13 25			Brereton Sid	ings SB
RUGELEY TOWN	13 27 13 50 *	45	Ion	Platform Lengths: Rugeley To Down line - 80 metres Up line - 80 metres	own S E
	13 52 *	(av. 100 (av			
		15			
	13 74 *	To Rugeley 'B'  Power Station			
NRN Channel Change	14 00	LNW(S) 20 LNW(N) To Rugeley North	Jn		065
ontinued in LNW(N) Sectional Appendix		NW1004 seq 1			