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
MD410 001 Coventry North Jn. to Nuneaton South Jn.			CNN	LNW South	14/02/09
Location	From Co			Signalling & Remarks	
Coventry North Jn Change of mileage			From Coventry MD301 seq 002 LIS GOUNTSTON		TCB West Midlands SC (CN) AC: Rugby ECR
Coventry Yard	0 04 *	Coventry Yard The state of the	To Canley MD301 seq 003	GSM-R area Entry: Up Bedworth: 0r Exit: Down Bedworth: 0r Axle counter area to/fro 1 Middle road Out Of Use.	oni 40Gii
Limit of electrification Spon End viaduct (330 metres/360 yards)	0 42 * 0 45 * 0 47 0 63	15 15 1 15 1 15 1 15 1 15 1 15 1 15 1		② 20 mph (across Spon End all trains except passenger (I newspaper and parcels trains	oaded / empty), postal
	0 68 * 0 72 * 0 73 *			bogle vehicles. AB Coundon Road	
Coundon Road SB (CR) Coundon Road LC (MCB)	1 03 1 04	45 45 UM DM			