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
MD101 012 Euston to Arm		lusive)	LEC1 LNW South 22/04/07
Location	Mileage M Ch	Running lines & speed restrictions	Signalling & Remarks
		US DS UF DF  90	TCB Watford Jn PSB (WJ) AC: Rugby ECR  NRN CSR  066  55
KING'S LANGLEY	20 60 *	* *	Platform Lengths: Kings Langley 1 - 213 metres 2 - 198 metres 3 - 245 metres 4 - 245 metres
CSR change	21 04 * 21 12 * 21 74		Rugby SCC (WT)  CSR  57
APSLEY	23 00 * 23 06 23 15 * 23 19 *		Platform Lengths: Apsley 1 - 204 metres 2 - 204 metres 3 - 247 metres 4 - 247 metres
	20 10 11		GSM-R area Entry: Down Fast: 21m 66ch Entry: Down Slow: 21m 66ch Exit: Up Fast: 21m 66ch Exit: Up Slow: 21m 66ch
		100 110 EPS 125 EPS 125 US DS UF DF	TASS fitted: DF line - throughout UF line - throughout Axle Counters: Down Fast & Down Slow: 22m 51ch to 42m 69ch Up Fast & Up Slow: 42m 69ch to 22m 12ch