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 016 Euston to Armitage Junction (Exclusive)			LEC1 LNW South		21/09/08
Location	Mileage M Ch	Running lines & speed restrictions		Signalling & Remarks	
		US DS UF DF 100 110 110 EPS 125 125		TCB Rugby S AC: Rug All lines to/from 43m 00ch	CC (TK) of the property of the
OHNS	39 20	ர் ச் ச்			
LEIGHTON BUZZARD	40 01 * 40 14	* 3 3 2		Platform Lengths: Leighton B 1 - 256 metres 2 - 256 metres	uzzard 3 - 256 metres 4 - 257 metres
	40 25 * 40 28 * 40 32 *	* 		GSM-R area	
Linslade Tunnels (262 metres/287 yards)	40 60 to 40 73	90 90 110/125 90 1 15/125 1 115/125	on	TASS fitted: DF & UF lines. Axle Counters: DF & DS: 22m 51ch to 42m 6	JSE
	42 04 * 42 16 * 42 22 *	* * 113/123 * 100 *		UF & US: 42m 69ch to 22m 1	
Stoke Hammond HABD (Leighton Buzzard)	42 68 43 55 *	100 TO TO		Bletchley P	
Bletchley South Junction	45 46	100		1 = Out of Use	
	46 00 * 46 18 * 46 21 *	110 105		CSR change at 43m 12ch on 42m 64ch on Up lines.	Down lines,
		75 ▼ 1107 ▼ US DS UF DF			