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
MD325 001 Soho South Jn to Perry Barr North Jn (Soho Lines)			SSP	LNW South	07/10/06
Location	Mileage M Ch	Running lines & speed restrictions		Signalling & Remarks	
Soho South Jn	2 06	MD301 seq 12		TCB Birmingham New St PSB (NS) AC: Rugby ECR	
Soho South Jn Change of mileage Soho East Jn Soho East GF	2 42 * 2 38 2 37 * 2 33	25 DOWN SO HO North Jn. MD330 seq 1 20 20 20 20 20 1 1 1 1 1 1 1 1 1		20mph through Jn all direction	ons
OHNS OHNS	1 60 1 49		OH.	al L	15E
Hamstead Tunnel (114 metres/ 125 yds)	0 71 to 0 65				
Perry Barr West Jn Change of mileage	0 39 0 29	From Perry Barr MD335 seq 1			
Perry Barr North Jn Change of mileage	0 00 * 0 00 4 10	MD335 seq 1		CW. Up at 0m 08ch (370 me before reaching signal NS.27	
		To Hamstead MD320 seq 5		DGL: 69 SLU / 442 metres /	483 yards