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 D	Line of Route Description			Route	Last Updated
MD101 029 Euston to Armi		(Exclusive)	LEC2	LNW South	13/12/08
Location	Location Mileage M Ch Running lines & speed restrictions			Signalling & Remarks	
Lichfield TRENT VALLEY Lichfield North Junction Curborough Junction Continued in LNW(N) Sectional Appendix NW1001 seq 1	116 19 116 70 117 55 * 117 63 (119 20)	To Lichfield TV High Level MD355 seq 1 To/from Armitage Junction (site of former) NW1001 seq 1 UTVS UTVF DTVF DTVS A A A 110 110 110 EPS EPS 125 125 110 110 110 110 EPS 125 125 110 110 EPS 125 125 UTVS UTVF DTVF DTVS To/from Armitage Junction (site of former) NW1001 seq 1	ion	TCB Rugby S AC: Cre To 116m 14ch on the Down I From 116m 09ch on the Up I Rugby S From 116m 14ch on the Dow To 116m 09ch on the Up Iine TASS fitted Axle Counter area GSM-R area DTVS: Down Trent Valley SI DTVF: Up Trent Valley Fast UTVF: Up Trent Valley Fast UTVS: Up Trent Valley Slow Platform lengths: Lichfield T 1 - 278 metres 2 - 245 metres Patrolmans Lockout I DTVF & DTVS: 108m UTVF & UTVS: 118m	owe ECR lines ines GCC (LS) In lines in the second of th