Network Capability – Baseline Declaration : (1) Track and Route Mileage : (2) Line-speeds : London North Western Route (North) 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

te Description		ELR	Route	Last Updated
NW9911 001 London Road Jn. to Bog Jn. (Newcastle Goods lines)		NGD	LNW North	02/06/07
Mileage M Ch	Running lines & speed restrictions		Signalling & Remarks	
	To Petteril Bridge Jn NW9901 seq 012 ▲			isle PSB 088
59 49 * 0 00 * 0 02 *	50 50 * * 20 20 1 10 10 CW		DN: Down Newcastle. UN: Up Newcastle. DNG: Down Newcastle God UNG: Up Newcastle Gods 'U&D'N: 'Up & Down' Newcastle	ods.
tor	NW9901 seq 012	n	CVV. DOWN at On Ozon.	ISE
0 25 *	20 20 To Carlisle Rome Street 10 10 NW4021 seq 002 To Currock Jn NW4025 seq 001			
	Mileage M Ch 59 49 * 0 00 0 02 * 0 03 *	Ad Jn. to Bog Jn. (Newcastle Goods lines) Mileage M Ch Running lines & speed restrictions To Petteril Bridge Jn NW9901 seq 012 50 50 50 50 50 50 50 50 50 50 50 50 50 5	ad Jn. to Bog Jn. (Newcastle Goods lines) Mileage M Ch Running lines & speed restrictions To Petteril Bridge Jn NW9901 seq 012 To Carlisle South Jn NW9901 seq 012 To Carlisle South Jn NW9901 seq 012 To Carlisle Rome Street NW4021 seq 002 To Carlisle Rome Street NW4021 seq 002 To Currock Jn	ad Jn. to Bog Jn. (Newcastle Goods lines) Mileage M Ch Running lines & speed restrictions To Petteril Bridge Jn NW9901 seq 012 AWS is provided in up direct TPWS not provided. DN: Down Newcastle. Un: Up New