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

LOR Seq. Line of Route Description NW4001 023 Preston Ribble Jn to Cove L.C.			ELR	Route	Last Updated
			WCM1	LNW North	09/02/09
Location	Mileage M Ch	Running lines & speed restrictions		Signalling & Remarks	
		UM DM 105 EPS 125 125		TCB Carlisle P	PSB (CE) Cathcart 092
Gretna Jn	8 57 9 03 * 9 69 *	40 100 EPS 125 95 EPS 110		TASS fitted: DM line throughout. UM line throughout.	
Loop Jn	9 70 *	To Annan NW4031 seq 001			
Quintinshill	10 26 *	NIEW 40 95 95 95 95 WEIN *		UPL: 579 metres (1900 feet) DPL: 566 metres (1857 feet)	(90 SLU). (88 SLU).
Loop Jn Quintinshill EGF	10 30 10 33 T	150 95 V 160 150 150 150 150 150 150 150 150 150 15			
	10 37 *	LNW(N) 120/125			
Route Boundary	12 30 12 37 *	SCOTLAND # # 100 EPS 120/125 # #		Motherwell s	SC (MC)
Cove LC (CCTV)	13 20 * 13 43	120/125 * 100 EPS 120 120 To Carstairs, see Scotland Route Sectional Appendix SC001 seq 003			