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 NW9001 007 Dore West Jn. to Edgeley Jn. No.1 (Hope Valley lines)			ELI	R	Route	Last Updated
			HGC	NMC1	LNW North	07/10/06
Location	Location Mileage M Ch Running lines & speed restrictions			Signalling & Remarks		
Newtown Tunnel (82m/90yd) 172 74 to 172 78 173 60 * 174 16 * 174 17 to 176 33 177 09 177 25 *		DM 70	on		Trolleys must only be used in this tunnel when the line is blocked in accordance with Rule Book, module T3 Exceptional Rail Head Conditions Down Hope Valley and 'up & down' Hope Valley lines between 176m. 33ch. and 2m. 35ch. (Hazel Grove East Jn)	
Hazel Grove High Level Jn	177 40 * 2 62 177 46 *	UB & DOWN' CHEADLEY To Northenden Jn NW9017 seq 1	.E		DPL Down Cheadle Loop 410 (1344ft)	m