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			ELR CMP2	Route	Last Updated	
NW5001 008 Crewe North Jn. to Manchester Piccadilly				LNW North	27/04/08	
Location	Mileage M Ch	Running lines & speed restrictions		Signalling & Remarks		
		US UF DF DS	TCB Heaton Norris Jn SB (HN) AC: Crewe		SB (HN)	
leaton Norris Jn		25 C C C C C C C C C C C C C C C C C C C		AB applies between Stockpor SB and Heaton Norris Jn SB ( Exceptional Rail Head Condit	HN). ions up slow and	
leaton Norris Jn SB (HN)	183 63 N	UP SLOW DOWN FAST DOWN FAST TO THE PROPERTY OF		down slow lines between 183 and 185m. 60ch.	m. 56cn.	
DHNS	183 70	ı ı ı ı ı ı ı ı ı ı ı ı ı ı ı ı ı ı ı				
DHNS	183 74 <b>*</b> 184 04	*			_	
Vheelchex	184 27		00	Platform Lengths: Heaton Cha Up 169m (184 yards)	apel	
HEATON CHAPEL DHNS	184 47 185 66			Down 164m (179 yards)  Manchester Piccadilly 5	SB (MP)	
.EVENSHULME	186 01 186 22 * 186 25 *	90 45 75 45		Platform Lengths: Levenshulr Up 144m (157 yards) Down 144m (157 yards)	ne	
	186 39 *	* To Mauldeth Rd NW5003 seq 00	02			
Node Leve Te	186 43 *	* 45				
Slade Lane Jn	186 46	75 75				
	186 50 *					
	186 55 <b>*</b>	*				