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	Route	Last Updated	
NW6003 001 Castlefield Jn				LNW North	07/10/06	
Location Mileage M Ch Runni		Running lines & speed restrictions	lines & speed restrictions		Signalling & Remarks	
				TCB Manchester Piccadilly SB (MP) AC: Crewe		
Castlefield Jn	189JP67 33 57	To Deansgate NW6001 seq	2	AC to Trafford Park Sidings or	nly.	
	32 58 * 32 54 * 32 09	To Salford Cresent NW6001 seq 2		Trafford Park Reversing Line 222m (729ft)		
Trafford Park East Jn	32 02	20 15 I Trafford Park Reversing Line	on	United FC Halt 145m (159yards)	ISE	
UNITED FC HALT	31 76 31 70	15 15 10 10 10 10 10 10 10 10 10 10 10 10 10		1 applies AC electric locomo EMU's only	tives and	
Trafford Park West Jn	31 66 *	ATFORM * * * * * * * * * * * * * * * * * * *		②applies to all other trains		
Trafford Park Sidings TRAFFORD PARK	31 35 30 68	// ! // <u> </u>		Platform Lengths: Trafford Pa Up 137m (150yards) Down 137m (150yards)	ark	
HUMPHREY PARK	30 17	To Trafford Park sidings		Platform Lengths: Humphrey Up 68m (74yards) Down 68m (74yards)	Park	
		85 ▼ UL DL				