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
NW9007 002 New Mills South Jn. to Ashburys East Jn.			TTA1	LNW North	07/10/06
Location	Mileage M Ch	Running lines & speed restrictions		Signalling & Remarks	
	173 19 173 20	DM 60 60 DOV		URS 179m (588ft)	ntral SB 017
STRINES Marple South Tunnel (205m / 224 yds)	174 47 176 20 * 176 22 to 176 32 176 35 *	DOWN MAIN WHAT 45 45 ** ** ** ** ** ** ** **	on	Platform Lengths: Strines Up 113m (124 yds) Down 126m (138 yds) Exceptional Rail Head Cond down and up main lines bet 174m. 0ch and 178m. 31ch.	ween
MARPLE	176 57	15		Platform Lengths: Marple Up 135m (148 yds) Down 151m (165 yds)	
Marple North Tunnel (90m / 99 yds)	176 74 to 176 78 177 15 *	60 60 			