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 003 Castlefield Jn. to Allerton Jn. | | | MAJ | LNW North | 07/10/06 |
| Location | Mileage M Ch | Running lines & speed restrictions | | Signalling & Remarks | |
| | 24 53 | UM DM 85 85 15 | | AB Glazebrook East Jn S | SB (GE) 017 |
| GLAZEBROOK BIRCHWOOD | 24 37 21 50 * | | | Platform Lengths: Glazebrool Up 90m (98yards) | ς. |
| BIRCHWOOD | 21 44 | 75 | | Down 88m (96yards) | |
| PADGATE | 20 13 19 70 * | * * * | On | Platform Lengths: Birchwood Up 171m (187yards) Down 170m (186yards) | ISE |
| | 19 45 * | Sidings Sidings 75 75 | | Platform lengths: Padgate Up 90m (98yards) Down 91m (100yards) | |
| | | 75 75 15 30 | | TCB Warrington Central S | SB (WC) |
| Warrington Central SB (WC) | 18 40 18 34 | 15 | | | |
| WARRINGTON CENTRAL | 18 30 18 25 * | | | Platform Lengths: Warrington Platform 1 Up 125m (138yards) | Central |
| | | 1 | | Platform 2 Down 123m (135yards) | |