

Network Capability – Baseline Declaration : (1) Track and Route Mileage : (2) Line-speeds : Scotland Route

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   |
|-----------------------|------|---|---|----------|--|
| SC001                 | 023  | Gretna Jn to Glasgow Central (Via Beattock) | WCM2  | Scotland | 27/12/08   |
| Location              |      | Mileage<br>M Ch                             | Running lines & speed restrictions  |          | Signalling & Remarks   |
| Rutherglen Central Jn |      |   | <div>US DS UF DF</div> <div><div>75</div><div>75</div><div>75</div><div>75</div></div> <div>75 * 75</div> <div>* * 35</div> <div>20 20 35</div> <div>20 20</div> <div>U D</div> <div>To Finnieston<br/>SC025 seq 1</div> <div>70 70</div> <div>* *</div> <div>To Rutherglen<br/>North Jn<br/>SC027 seq 1</div> <div>70 25 15</div> <div>* *</div> <div>75 75 75 75</div> <div>US DS UF DF</div> |          | <div>TCB</div> <div>West of Scotland SC (G)<br/>Polmadie Workstation<br/>AC: Cathcart ECR</div> <div><div>NRN</div><div>CSR</div><div>092</div><div>14</div></div> <div>TASS fitted Down Fast line throughout</div> <div>TASS fitted Up Fast line throughout</div> |
|                       |      | 98 59 *                                     |   |          |  |
|                       |      | 98 60 *                                     |   |          |  |
|                       |      | 98 77                                       |   |          |  |
|                       |      | 99 14 *                                     |   |          |  |
| Rutherglen West Jn    |      | 99 20                                       |   |          |  |
|                       |      | 99 29 *                                     |   |          |  |