

Network Capability – Baseline Declaration : (1) Track and Route Mileage : (2) Line-speeds : London North Western Route (South)  
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
MD301	009	Rugby to Penkridge (Exclusive) (via Birmingham)	RBS1	LNW South	07/10/06
Location		Mileage M Ch	Running lines & speed restrictions		Signalling & Remarks
New Street South Tunnel (232 metres / 254 yards)		112 42 *			<p>TCB Birmingham New St. PSB (NS) AC: Rugby ECR</p> <p>NRN 061</p> <p>UST = Up Stour DST = Down Stour UDby = Up Derby DDby = Down Derby</p> <p>Platform Lengths:  1 - 350 metres  2 - 322 metres  3 - 322 metres  4 - 359 metres  5 - 260 metres  6 - 315 metres  7 - 318 metres  8 - 339 metres  9 - 321 metres  10 - 321 metres  11 - 333 metres  12 - 236 metres  No.1 Siding - 195 metres  No.2 Siding - 237 metres  No.3 Siding - 239 metres</p> <p>Maximum speed 10mph, all lines Birmingham New Street.</p> <p>AWS inductors are not provided for Birmingham New St Station platform &amp; platform starting signals</p> <p>PP is authorised over platform lines in clear weather only except Platform 4C.</p>
		112 43 *			
BIRMINGHAM NEW ST Change of mileage		112 47			<p>UST = Up Stour DST = Down Stour UDby = Up Derby DDby = Down Derby</p> <p>Platform Lengths:  1 - 350 metres  2 - 322 metres  3 - 322 metres  4 - 359 metres  5 - 260 metres  6 - 315 metres  7 - 318 metres  8 - 339 metres  9 - 321 metres  10 - 321 metres  11 - 333 metres  12 - 236 metres  No.1 Siding - 195 metres  No.2 Siding - 237 metres  No.3 Siding - 239 metres</p> <p>Maximum speed 10mph, all lines Birmingham New Street.</p> <p>AWS inductors are not provided for Birmingham New St Station platform &amp; platform starting signals</p> <p>PP is authorised over platform lines in clear weather only except Platform 4C.</p>
		112 58 *			
		112 73 0 05			