

Network Capability – Baseline Declaration : (1) Track and Route Mileage : (2) Line-speeds : Western 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							
GW103	034	Paddington to Uffington	MLN1	Western	05/08/06							
Location		Mileage M Ch	Running lines & speed restrictions	Signalling & Remarks								
Didcot East Jn		52 66	<p>To Didcot North Jn GW240 seq 001</p> <p>To Didcot North Jn GW200 seq 001</p> <p>Tip Sidings</p> <p>UR 70 DR 70 UM 125 DM 125</p> <p>UP AVOIDING 70 DOWN AVOIDING 70</p> <p>UP OXFORD 15 DOWN OXFORD 15</p> <p>UR 70 DR 70 UM 125 DM 125</p> <p>UGL 70 RL 70 UM 125 DM 125</p>	<table><tr><td>TCB RA8</td><td>Swindon B SC (SB)</td><td><table><tr><td>NRN</td><td>CSR</td></tr><tr><td>091</td><td>07</td></tr></table></td></tr></table>		TCB RA8	Swindon B SC (SB)	<table><tr><td>NRN</td><td>CSR</td></tr><tr><td>091</td><td>07</td></tr></table>	NRN	CSR	091	07
TCB RA8	Swindon B SC (SB)	<table><tr><td>NRN</td><td>CSR</td></tr><tr><td>091</td><td>07</td></tr></table>		NRN	CSR	091	07					
NRN	CSR											
091	07											
DIDCOT PARKWAY		53 10	ATP - UM and DM									
Chester Line Jn		53 12 *	DR bi-directional between Didcot East and Didcot Station									
			UR bi-directional between Didcot East Junction and Didcot Station									
			Platform 1 - 319m, 349yds Platform 2 - 326m, 357yds Platform 3 - 221m, 242yds (PP-A) Platform 4 - 220m, 241yds (PP-A) Platform 5 - 240m, 262yds (PP-C)									
			UGL and RL bi-directional between Didcot and Foxhall Jn									