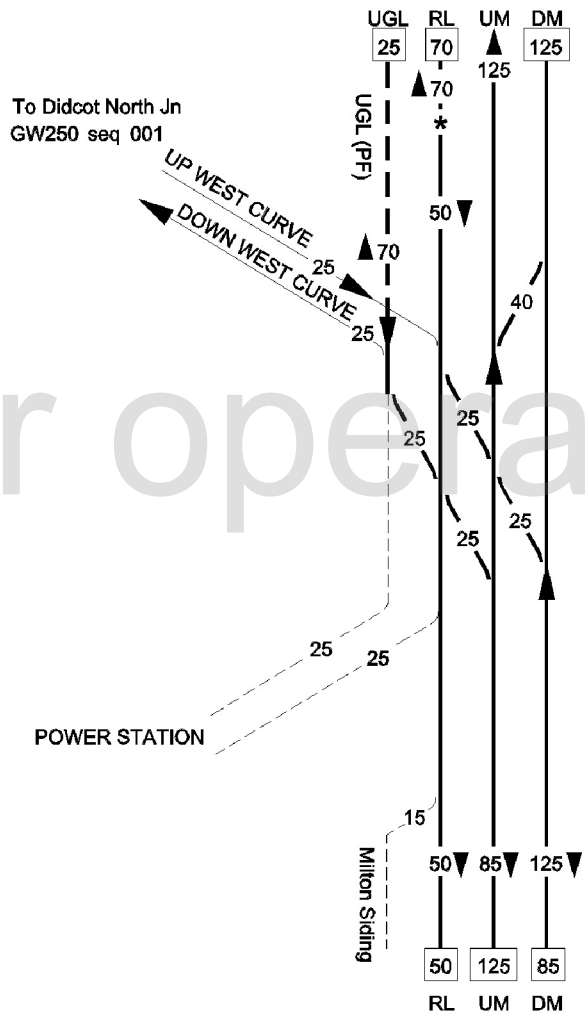


Network Capability – Baseline Declaration : (1) Track and Route Mileage : (2) Line-speeds : Western Route

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	035	Paddington to Uffington	MLN1	Western	05/08/06
Location		Mileage M Ch	Running lines & speed restrictions	Signalling & Remarks	
Foxhall Jn		53 47 *	 <p>The diagram shows a track layout with four main lines: UGL (Up Great Western), RL (Right Line), UM (Up Main), and DM (Down Main). Speed restrictions are indicated by numbers in boxes: 25, 50, 70, 125, and 15. Curves are labeled 'UP WEST CURVE' and 'DOWN WEST CURVE'. A 'POWER STATION' is indicated near the bottom. A 'Milton Siding' is shown at the bottom right. Arrows indicate the direction of travel for each line.</p>	<div>TCB RA8</div> <div>Swindon B SC (SB)</div> <div>NRN 091 CSR 07</div>	
		53 55		UGL 410m, 1344ft ATP - UM and DM DM, UM & RL bi-directional between Foxhall Jn and Milton CSR - To Foxhall Jn	
		53 66			