Network Capability – Baseline Declaration: (1) Track and Route Mileage: (2) Line-speeds: Wessex 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
			BML1	Wessex	02/12/06
Location	Mileage M Ch	Running lines & speed restrictions  NEW MALDEN AND WORTING JUNCTION MAXIMUM PERMISSIBLE SPEED ON SLOW/LOCAL LINES 90MPH  NEW MALDEN AND FARNBOROUGH (33m 40ch) MAXIMUM PERMISSIBLE SPEED ON DOWN FAST/THROUGH LINES 90 MPH		Signalling & Remarks  TCB Wimbledon SC (W) DC: Raynes Park  1 Trains other than those composed entirely of class 442 units or HSTs must not exceed 90 MPH	
	FARNBOROUGH (33m 40ch) TO EASTLEIGH (73m 20ch) MAXIMUM PERMISSIBLE SPEED ON DOWN FAST/MAIN LINES 100 MPH ①		20ch) 100 MPH ①		
		MICHELDEVER AND ALLBROOK MAXIMUM PERMISSIBLE SPEED OVER SIMPLIFIED BI-DIRECTIONAL WORKING IN WRONG DIRECTION 70MF	Ή		
		EASTLEIGH (73m 20ch) TO BOURNEMOUTH MAXIMUM PERMISSIBLE SPEED ON DOWN LINE 90 MPH			
N I _ 1		BYFLEET AND NEW HAW (20m 60ch) TO NEW MALDE MAXIMUM PERMISSIBLE SPEED ON UP FAST LINE 90 MF			_
IOVI		WESTON (60m 00ch) TO BYFLEET AND NEW HAW (20M 60 MAXIMUM PERMISSIBLE SPEED ON UP MAIN/FAST/THROUGH LINES	100 MPH 1		ISE
		BOURNEMOUTH TO WESTON (60m 00ch) MAXIMUM PERMISSIBLE SPEED ON UP LINE 100 MPH			100
		BOURNEMOUTH AND WEYMOUTH MAXIMUM PERMISSIBLE SPEED 85 MPH			
		15 40 60			
CLAPHAM JUNCTION	03 74	To/From Wa SW100 seq	erloo 7		
	04 00 *	— 15 \			
	04 15 *	* 75   60 			
		75 V 60 V			
		UF DF US DS			