Network Capability – Baseline Declaration: (1) Track and Route Mileage: (2) Line-speeds: Kent and Sussex Routes
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
SO530 002 South Cro			SCU1	Kent / Sussex	22/03/08
Location	Mileage M Ch	Mileage Running lines & speed restrictions		Signalling & Remarks	
	17 05 *	70 85 *		TCB Oxted RA6 DC:	SB (OD) Brighton O97 52 (PURLEY 31)
VOLDINGHAM Voldingham Ground Frame	17 15 17 50 *	15 TO		F.W.S. Down and Up lines the	hrough tunnel.
Oxted Tunnel (1m 501 yards) Oxted Substation	17 66 to 19 08 * 19 38 20 20 *	* * * 70 70 15 15 15 15 15 15 15 15 15 15 15 15 15	on	al t	ISE
OXTED Oxted SB (OD)	20 25	15		Platform 1 PP-A Platform 2 PP-A (detaching	g only)
Limpsfield Tunnel (565 yards)	20 58 T to 21 03 T	15 60 *		F.W.S. down and up lines th	rough tunnel.
		1 2		1 Up East Grinstead 2 Down East Grinstead	