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
SO550 001 Redhill to Tonbridge			RTT	Kent / Sussex	02/12/06
Location	Mileage M Ch	Running lines & speed restrictions Signalling &		Remarks	
(REDHILL)	(22 40)	MAXIMUM PERMISSIBLE SPEED - 85 MPH To/From Redhill SO500 seq 14 60 60 T I I 60 60 60 60 60		TCB Three Bridges RA8 DC: I Authorised EWS Class 6 & 7 International Traffic are exem the 2/3rds rule over this route	Brighton 097 66
Not	23 40 * 24 21	UGL 15 Down Sidings	on	UGL = 55	ISE
Bowerhill Lane Substation		Emilia Emilia			
NUTFIELD Henshaw TP Hut Bletchingley Tunnel (1327 yards) Bletchingley Tunnel Substation	24 47 25 53 26 25 27 005 T	Godstone Tip 75 C&P			
Godstone Ground Frame Route Boundary	27 30 28 09	SUSSEX			CSR
GODSTONE	28 13	15.			66
Godstone TP Hut	28 20	1 2			CSR
Dodds Copice Substation	29 42				
Crowhurst Jn TP Hut	30 60	85		1 Up Tonbridge	84
Littlebrowns Substation	32 03	1 2		2 Down Tonbridge	