

Network Capability – Baseline Declaration : (1) Track and Route Mileage : (2) Line-speeds : Anglia 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
EA1012	007	Ipswich to Trowse Junction	LTN	Anglia	05/08/06
Location	Mileage M Ch	Running lines & speed restrictions	Signalling & Remarks		
			<div>TCB RA8</div> <div>Colchester SB (CO) AC: Romford</div> <div>NRN 020</div>		
Moulton LC (AHBC-X)	101 51		Telephones to Colchester signal box at 104m 41ch (signal CO448R) and at 105m 19ch (signal CO453R)		
Flordon GSP	106 63		General instruction applies at the following bridges:		
Newton Flotman LC (AHBC-X)	108 19		Wash Lane (Bridge 327) at 102m 74ch		
Swainsthorpe LC (AHBC-X)	109 54		Station Road (Bridge 330) at 103m 78ch		
	111 36 *		Tharston Mill (Bridge 333) at 105m 57ch		
	112 63 *		Turners (Mulbarton Lane) (Bridge 342) at 108m 44ch		
	113 32		Brick Kiln Lane (Bridge 343) at 108m 71ch		
	113 62 *		Telephones to Colchester signal box at 110m 16ch (signal CO541R) and at 111m 07ch (signal CO460R)		
Lakenham			FWS Down and Up lines 111m and 113m 61ch		
			General instruction applies at the following bridges:		
			Sandy Lane (2) (Bridge 349B) at 112m 70ch		
			Martineau Lane (Bridge 352) at 113m 35ch		