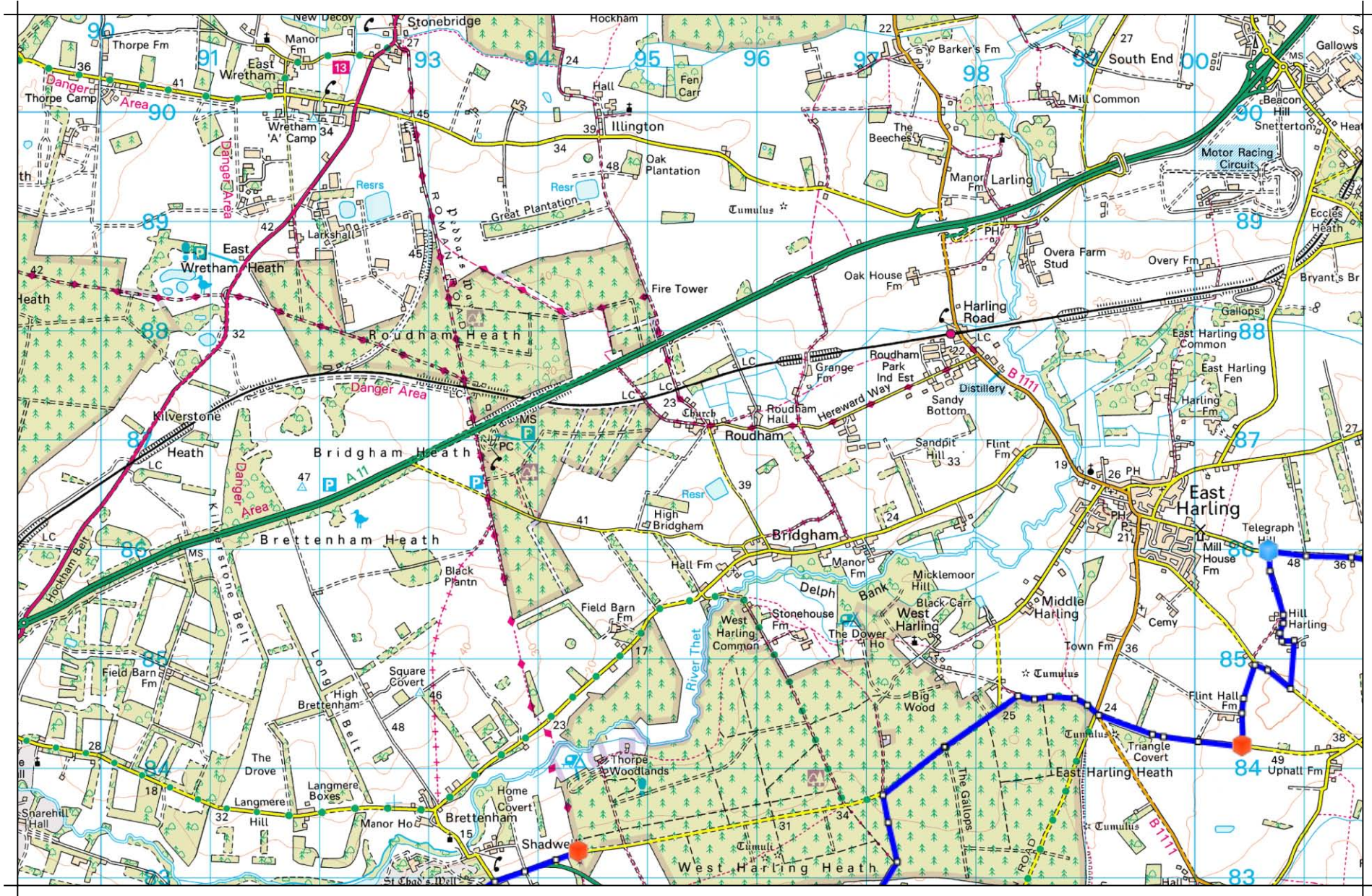
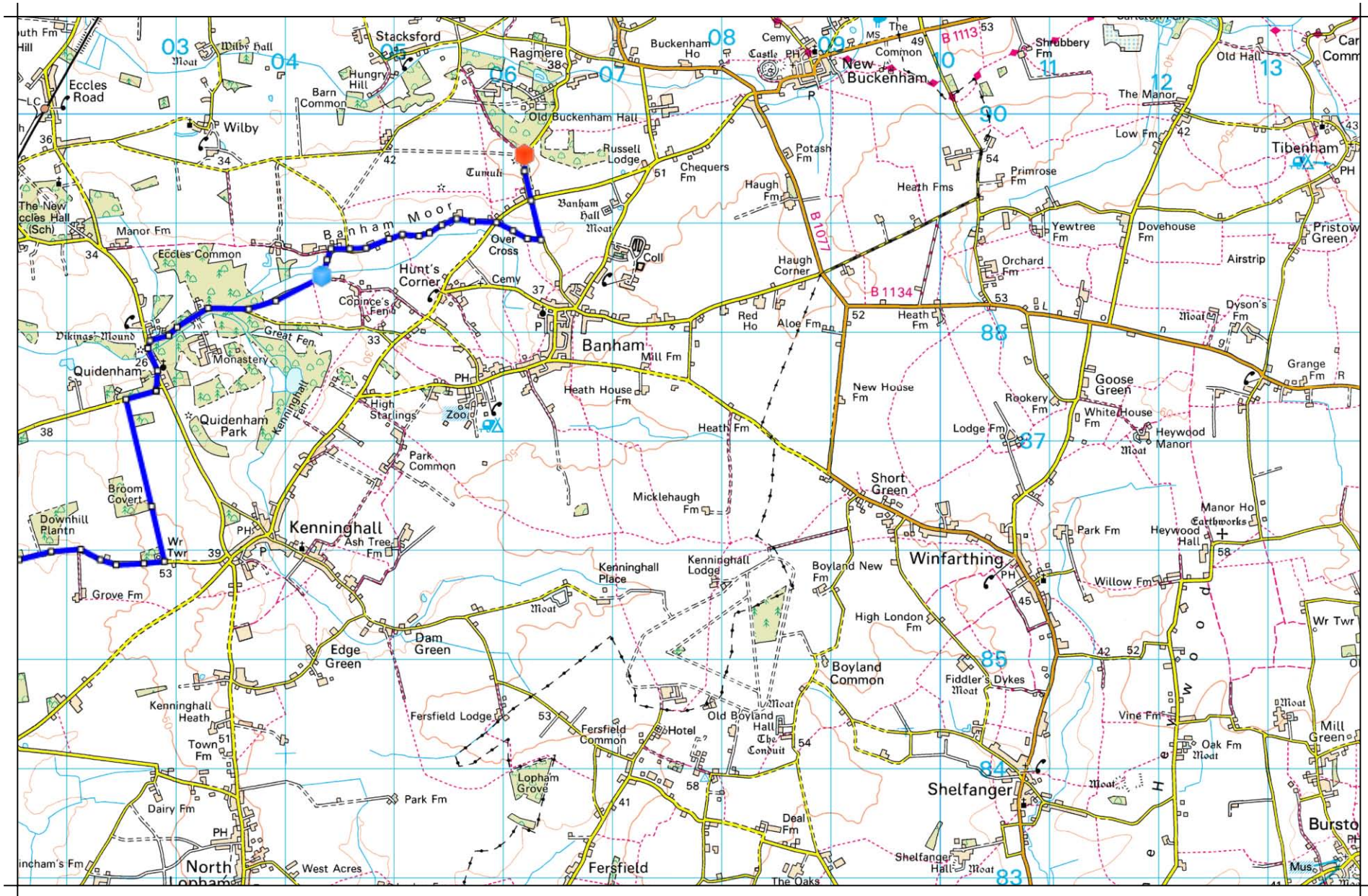


CP	Control	Speed	Due Time			iRC
			hh	mm	ss	
CP2a	RS2	30	20	00	40	
CP2b		25	20	03	49	
CP2c		35	20	13	09	
	iRC2aa					3
	iRC2ab					0
	iRC2ac					0
	iRC2ad					CP2d
CP2d	ITC2a	25	20	15	52	
CP2e		35	20	23	04	
	iRC2ba					2
	iRC2bb					0
	iRC2bc					0
	iRC2bd					CP2f
CP2f	ITC2b	25	20	24	35	
	iRC2ca					1
	iRC2cb					1
	iRC2cc					0
	iRC2cd					CP2g
CP2g	ITC2c	35	20	28	26	
CP2h		24	20	31	59	
	iRC2da					0
	iRC2db					0
	iRC2dc					0
	iRC2dd					CP2i
CP2i	ITC2d	26	20	51	43	
CP2j		37	20	56	11	
	iRC2ea					0
	iRC2eb					0
	iRC2ec					1

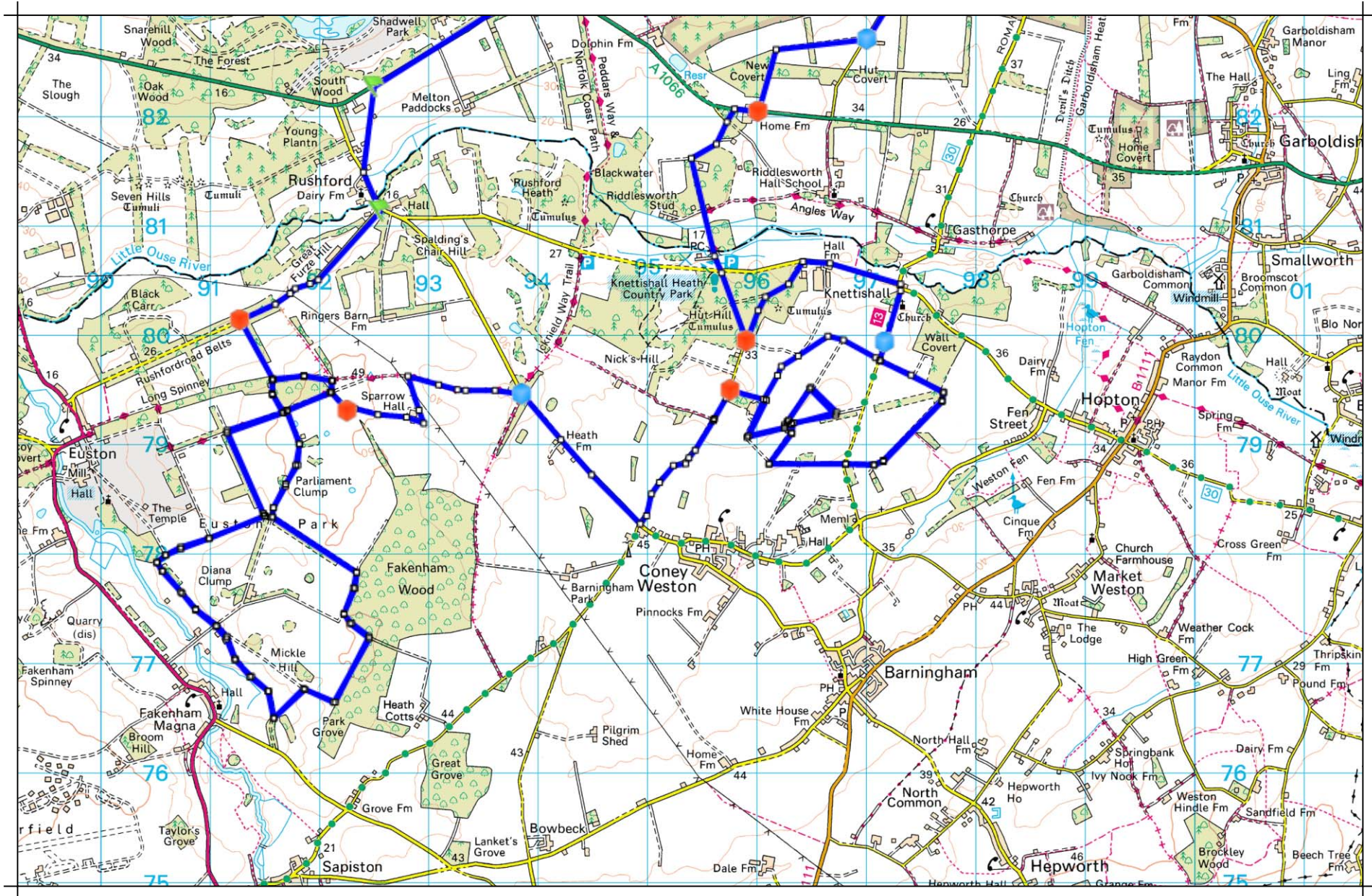
	iRC2ed					CP2k
CP2k	ITC2e	21	20	58	26	
	iRC2fa					0
	iRC2fb					0
	iRC2fc					0
	iRC2fd					CP2l
CP2l	ITC2f	30	21	35	43	
CP2m		30	21	37	46	
CP2n		40	21	39	13	
	iRC2ga					1
	iRC2gb					1
	iRC2gc					1
	iRC2gd					CP2o
CP2o	RF2		21	40	25	
CP2p						
CP2q						



Map Scale 1:50,000



Map Scale 1:50,000



Map Scale 1:50,000