



British Rail

Southern

ALTERATIONS TO SIGNALLING
AND PERMANENT WAY
AT
ASHFORD (KENT)
ON
SATURDAY/SUNDAY 20/21 OCTOBER
AND MONDAY 12 NOVEMBER 1984

DRIVERS TO KEEP A GOOD LOOK-OUT FOR HAND SIGNALS

Alterations to the signalling and permanent way will take place as detailed on the enclosed diagram.

All main running signals are provided with a telephone and will communicate with Ashford (UE) signal box unless otherwise shown.

Nomenclature of the lines will be changed as follows:

Up Platform Loop	Renamed	Up Loop
Up Passenger Loop	"	Up Slow
Up Main	"	Up Fast
Down Main	"	Down Fast
Down Passenger Loop	"	Down Slow
Down Platform Loop	"	Down Loop
Up Branch	"	Up Maidstone
Down Branch	"	Down Maidstone
Up Hastings Branch	"	Up Hastings
Down Hastings Branch	"	Down Hastings

The work will be carried out in stages thus:

Saturday/Sunday 20/21 October 1984 – Stage 11

The down and up fast lines country end of the station together with the associated signalling and connections leading thereto will be taken out of use. The remaining permanent way and signalling alterations will be introduced.

Monday 12th November 1984 – Stage 12

The down and up fast lines country end of the station together with the associated signalling and connections leading thereto will be brought into use.

SIGNALLING RECORD SOCIETY

www.s-r-s.org.uk

DIGITAL ARCHIVE

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SIGNAL APPLICATIONS

Signal No.	Aspect	Indication	Application
UE 3	Main	Position 1	Up Slow
		Nil	Up Fast
		Position 4	Down Slow
UE 6	Main	Position 1	Up Fast
	Main	Position 2	Up Slow
	Position Light	Position 2	Up Slow
	Main	Position 3	Up Loop
	Position Light	Position 3	Up Loop
	Main	Nil	Down Slow
	Position Light	3	Down Slow
	Main	Position 4	Down Loop
	Position Light	Position 4	Down Loop
	Position Light	D	Down Fast
UE 7	Main	Nil	Up Loop
	Position Light	Nil	Up Loop
	Main	Position 4	Up slow
	Position Light	Position 4	Up Slow
UE 10	Main	Nil	Up Canterbury
		Position 4	Down Canterbury
	Position Light	Y	Reception Siding (Down Yard)
UE 11	Main	1	Up Loop
	Position Light	1	Up Loop
	Main	2	Up Slow
	Position Light	2	Up Slow
	Main	U	Up Fast
	Position Light	D	Down Fast
	Main	3	Down Slow
	Position Light	3	Down Slow
	Main	4	Down Loop
	Position Light	4	Down Loop

SIGNAL APPLICATIONS

Signal No.	Aspect	Indication	Application
UE 12	Main	Position 3	Up Loop
	Position Light	Position 3	Up Loop
	Main	Position 2	Up Slow
	Position Light	Position 2	Up Slow
	Main	Position 1	Up Fast
	Position Light	D	Down Fast
	Main	Nil	Down Slow
	Position Light	3	Down Slow
	Main	Position 4	Down Loop
	Position Light	Position 4	Down Loop
UE 13	Main	1	Up Loop
	Position Light	1	Up Loop
	Main	2	Up Slow
	Position Light	2	Up Slow
	Main	U	Up Fast
	Position Light	D	Down Fast
	Main	3	Down Slow
	Position Light	3	Down Slow
	Main	4	Down Loop
	Position Light	4	Down Loop
UE 14	Main	Nil	Up Slow
		Position 4	Up Fast
		Position 5	Up Maidstone
		Position 6	Down Maidstone (Reversible)
UE 15	Main	Nil	Up Slow
		Position 4	Up Fast
		Position 5	Up Maidstone
		Position 6	Down Maidstone (Reversible)
UE 17	Position Light	Nil	Depot Reception Siding
	Main	Nil	Up
UE 20	Main	Nil	Up Fast
		M	Up Maidstone
		R	Down Maidstone (Reversible)
UE 22	Position Light	CL	Depot Reception Siding
	Main	Nil	Up

SIGNAL APPLICATIONS

Signal No.	Aspect	Indication	Application
50	Position Light	Nil	Up Loop
		Nil	Up Slow
		Nil	Up Fast
		Nil	Down Fast
		Nil	Down Slow
74	Position Light	Nil	Down Slow
		Nil	Down Fast
		Nil	Up Fast
		Nil	Up Slow
		Nil	Up Loop
78	Position Light	Nil	Down Siding West
		Nil	Down Maidstone
54	Position Light	Nil	Down Canterbury
		Nil	Reception Siding (Down Yard)
73	Position Light	Nil	Up Fast
		Nil	Up Maidstone
		Nil	Down Maidstone (Reversible)
UE 95	Position Light	Nil	Reception Siding (Down Yard)
	Main	Position 2	Down Canterbury
		Position 1	Down Slow
		Nil	Down Fast
UE 96	Position Light	Y	Reception Siding (Down Yard)
	Main	C	Down Canterbury
		S	Down Slow
		F	Down Fast
	Position Light	W	Ashford Works
	Main	H	Down Hastings
	Position Light	B	Berthing Sidings
UE 97	Position Light	Y	Reception Siding (Down Yard)
	Main	C	Down Canterbury
		S	Down Slow
		F	Down Fast
	Position Light	W	Ashford Works
	Main	H	Down Hastings
	Position Light	B	Berthing Sidings

SIGNAL APPLICATIONS

Signal No.	Aspect	Indication	Application
UE 99	Main	Position 1	Down Slow
	Position Light	Position 1	Down Slow
	Main	Nil	Down Fast
		Position 4	Up Fast
		Position 5	Up Slow
	Position Light	Position 5	Up Slow
	Main	Position 6	Up Loop
	Position Light	Position 6	Up Loop
UE 100	Main	3	Down Slow
	Position Light	3	Down Slow
	Main	D	Down Fast
		U	Up Fast
		2	Up Slow
	Position Light	2	Up Slow
	Main	1	Up Loop
	Position Light	1	Up Loop
UE 108	Position Light	Nil	Reception Siding (Down Yard)
	Main	Position 3	Down Canterbury
		Position 2	Down Slow
		Position 1	Down Fast
UE 110	Position Light	Nil	Reception Siding (Down Yard)
	Main	Position 1	Down Canterbury
		Nil	Down Slow
		Position 4	Down Fast
UE 111	Main	4	Down Loop
	Position Light	4	Down Loop
	Main	3	Down Slow
	Position Light	3	Down Slow
	Main	D	Down Fast
		U	Up Fast
		2	Up Slow
	Position Light	2	Up Slow
	Main	1	Up Loop
Position Light	1	Up Loop	

SIGNAL APPLICATIONS				
Signal No.	Aspect	Indication	Application	
UE 112	Position Light	Nil	Down Siding West	
	Main	Nil	Down Maidstone	
UE 113	Main	Position 1	Down Loop	
	Position Light	Position 1	Down Loop	
	Main	Nil	Down Slow	
	Position Light	Nil	Down Slow	
	Main		Position 4	Down Fast
			Position 5	Up Slow
	Position Light	Position 5	Up Slow	
	Main	Position 6	Up Loop	
Position Light	Position 6	Up Loop		
UE 25	Main	U	Up Fast	
		M	Up Maidstone	
		R	Down Maidstone (Reversible)	
	Position Light	G	Down Siding West (Gusset)	
UE 26	Main	Nil	Down Maidstone (Reversible)	
	Position Light	G	Down Siding West (Gusset)	

WATERLOO
OCTOBER 1984

(R/639)

A. M. BATH
Regional Operations Manager

**SIGNAL INSTRUCTION
No. 1 - 1984**

