

Southern

**CENTRAL DIVISION** 

ALTERATIONS TO SIGNALLING
AND PERMANENT WAY
BETWEEN
COULSDON NORTH
REDHILL
CRAWLEY
PLUMPTON
AND
PRESTON PARK
ON
SATURDAY 25 JUNE 1983
AND
FRIDAY AND SATURDAY 1 AND 2 JULY 1983

DRIVERS TO KEEP A GOOD LOOK-OUT FOR HAND SIGNALS

## SIGNALLING RECORD SOCIETY

## <u>www.s-r-s.org.uk</u> DIGITAL ARCHIVE

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You may also like to provide copies of Signalling Notices and Weekly (and periodical) Operating Notices as scans or as originals. The SRS is always willing to accept donations of any signalling or signalling related material for inclusion in the Society's Archive. Please contact the <a href="Archivist">Archivist</a> in the first instance.

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In addition, Members have the opportunity to join signalling related visits to locations on the UK national and London Underground systems; and to other UK Railways.

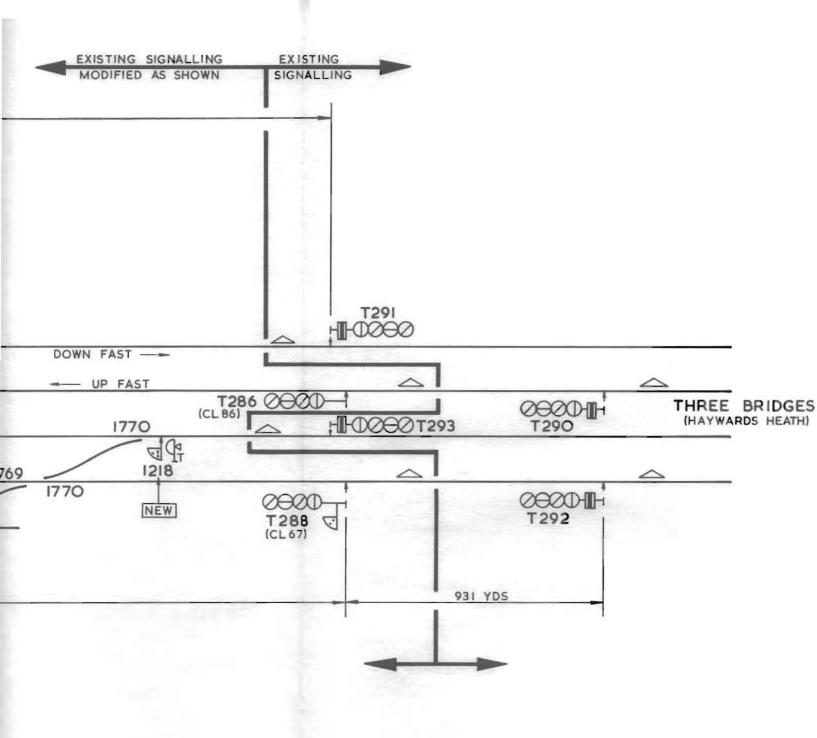
To join the Signalling Record Society visit

www.s-r-s.org.uk/membform.html

		SIGN	AL APPLICATIONS
Signal No.	Aspect	Indication	Application
T294	Main	Position 1	Up slow
		Nil	Up Fast
T295	Main	Nil	Down Main
		Position 4	Up Main
T296X	Main	Position 2	Up Slow
		Position 1	Up Fast
T297	Main	Nil	Down Main
		Position 4	Up Main
T220	Main	Nil	Up Main
T330		Position 4	Down Main
Т332	Main	Nil	Up Main
		Position 4	Down Main
		Position 1	Down Loop
T333	Main	Nil	Down Main
		Position 4	Up Loop
	Main	Position 2	Down Loop
T335X		Position 1	Down Main
		Position 4	Up Loop
	Main	Position 2	Up Main
T336		Position 1	Down Main
		Nil	Down Ardingly
T337	Main	Nil	Down Loop
1337	Position Light	L	Down Loop
T220	Main	Nil	Down Main
Т339	Position Light	М	Down Main
T343	Main	Nil	Up Loop
1343	Position Light	U	Up Loop
T344	Main	Nil	Down Loop
	Position Light	Nil	Down Siding North
	Position Light	Nil	Neck
T345	Main	Nil	Down Main
		Position 4	Up Main
Т347	Main	Nil	Down Main
		Position 4	Up Main

SIGNAL APPLICATIONS					
Signal No.	Aspect	Indication	Application		
T348	Main	Position 1	Up Loop		
	Position Light	Position 1	Up Loop		
	Main	Nil	Up Main		
	Position Light	U	Up Main		
	Main	Position 4	Down Main		
	Position Light	Position 4	Down Main		
	Main	Position 5	Down Loop		
	Position Light	Position 5	Down Loop		
T240	Main	D	Down Main		
T349		U	Up Main		
	Main	Position 2	Up Loop		
	Position Light	Position 2	Up Loop		
	Main	Position 1	Up Main		
TOFOY	Position Light	Position 1	Up Main		
T350X	Main	Nil	Down Main		
	Position Light	D	Down Main		
	Main	Position 4	Down Loop		
	Position Light	Position 4	Down Loop		
TOF 1	0.4 = i=	D	Down Main		
T351	Main	U	Up Main		
T000	Main	Nil	Up Main		
T368		Position 4	Down Main		
T000	Main	Position 1	Down Lewes		
T369		Nil	Down Main		
T074V	Main	Position 2	Down Lewes		
T371X		Position 1	Down Main		
TC40	Main	Position 4	Down Main		
T640		Nil	Up Main		
1225	Position Light	Nil	Along Up Loop		
		Nil	Up Siding North		
1227	Position Light	Nil	Along Down Siding North		
		Nil	Down Loop		
1230	Position Light	Nil	Down Loop		
		Nil	Down Siding South		

		SIGN	IAL APPLICATIONS
Signal No.	Aspect	Indication	Application
T197	Main	Position 1	Down Fast
	Main	Nil	Down Slow
T201	Main	Nil	Down Fast
		Position 4	Down Slow
T208	Main	Position 1	Up Redhill
		Nil	Up Quarry
T216	Main	Nil	Up Slow
		Position 4	Down Slow
		Position 5	Up Fast
	Main	Nil	Down Fast
	Position Light	F	Along Down Fast
	Main	Position 4	Down Slow
T0.00	Position Light	Position 4	Down Slow
T269	Main	Position 5	Up Slow
	Position Light	Position 5	Up Slow
	Main	Position 6	Up Platform Loop
	Position Light	Position 6	Up Platform Loop
T070	Position Light	Nil	Reception Road
T270	Main	Nil	Up Slow
	Main	Nil	Down Slow
	Position Light	S	Along Down Slow
T074	Main	Position 4	Up Slow
T271	Position Light	Position 4	Up Slow
	Main	Position 5	Up Platform Loop
	Position Light	Position 5	Up Platform Loop
<b>-0.70</b>	Position Light	Nil	Down Siding South
T273	Main	Nil	Down Fast
T070	Main	S	Up Slow
T276		F	Up Fast
	Main	Nil	Down Slow
T077	Position Light	U	Up Siding South
T277	Position Light	E	Engine Road
	Main	Position 4	Down Horsham Branch
T278	Main	Nil	Up Slow
		Position 4	Up Fast



NOTE ALL NUMBERS IN BRACKETS ( )
DENOTE FORMER NUMBERS

