C. J. Wools tenfolmes,

Signal Instruction **32CD** 



Southern

**CENTRAL DIVISION** 

## **ALTERATIONS TO SIGNALLING** AND PERMANENT WAY **BETWEEN** EPSOM DOWNS, SUTTON, WADDON, CARSHALTON AND WEST SUTTON ON**SUNDAY, 3 OCTOBER 1982**

DRIVERS TO KEEP A GOOD LOOK-OUT FOR HAND SIGNALS

Sutton signal box will be abolished.

Control of points and signals will be transferred to Victoria (VC) signal box as shown on the enclosed

Track Circuit Block working will be introduced on the Epsom Downs branch.

All signal post telephones will communicate with Victoria (VC) signal box unless otherwise shown.

B.R. A.W.S. will be provided on all running signals.

**Essex House CROYDON** October 1982

(R/SB 43/55/31A)

D. C. R. Mackmurdie **Divisional Manager** Central Division

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1 4				
$\begin{array}{c} 1 \\ 2 \\ 3 \end{array} \begin{array}{c} 4 \\ 5 \\ 6 \end{array}$	= JUNCTION INDICATORS - The Rule Book, Section C, Clause 3.1.6.			
0	= GREEN ASPECT \			
0	= YELLOW ASPECT > The Rule Book Section C, Clause 3.1.1.			
90	= RED ASPECT			
3	= ROUTE INDICATOR (Numeral indicates total number of routes).			
	= POSITION LIGHT SIGNAL - The Rule Book, Section C, Clauses 3.1,3.& 5.3.ºº 3.1.4.& 5.1.1.			
9	= BANNER REPEATING SIGNAL - The Rule Book, Section C, Clauses 3.3.1. & 5.5.			
	= Denotes AUTOMATIC SIGNAL - The Rule Book, Section C, Clauses 2.3. & 3.3.4.			
	= Denotes SEMI-AUTOMATIC SIGNAL-The Rule Book, Section C, Clauses 2.4.&3.3.4.			
	= A.W.S. INDUCTOR.			
$\preceq$	= A.W.S. INDUCTOR - OPERATIVE IN BOTH DIRECTIONS.			
	= A.W.S. INDUCTOR - SUPRESSED FOR MOVES IN DIRECTION OF ARROW.			
P	= TELEPHONE.			
	= POSITION LIGHT SHUNTING SIGNAL-The Rule Book. Section C, Clauses 3.1.5.&5.2.			
<b>△</b> Y	= As above but with YELLOW light instead of red light.			
¥	= LIMIT OF SHUNT INDICATOR - The Rule Book, Section C, Clauses 3.3.2. & 5.6.			
-	= SIGNAL BOX.			
	= GROUND FRAME.			
●R.B.C	= RETURN BELL COMMUNICATION PLUNGER.			
●T.R.T.S	S.= TRAIN READY TO START PLUNGER.			
<b>□</b> +	= PLATFORM STARTING SIGNAL "OFF" INDICATOR.			
$\Diamond$	= "DIAMOND" SIGN - The Rule Book, Section K, Diagram No.1.			
^	= NOTICE BOARD OR SIGNAL WHICH IS FLOODLIT DURING DARKNESS.			
\$	= SPRING TRAILING POINTS.			
C&P	= CLIPPED & PADLOCKED.			
H.P.	= HAND OPERATED POINTS.			
T.A.C.	TRAIN ARRIVED COMPLETE.  Where the suffix letter 'R' is shown with the number of a colour light signal, this denotes that the signal acts as distant for the signal ahead bearing the same number.			
	All distances in yards			

## SIGNAL APPLICATIONS

Signal No.	Aspect	Indication	Application
NO.	Aspect		
VC 927	Main	Position 1	Down Epsom Downs
		Nil	Down Portsmouth
VC 929	Main	Nil	Down Epsom Downs
VC 323		Position 4	Down Portsmouth
VC 930	Main	Nil	Up Portsmouth
VC 930		Position 4	Up Wallington
VC 932	Main	Р	Up Portsmouth
VC 932		W	Up Wallington
VC 934	Main	Position 1	Up Portsmouth
VC 934		Nil	Up Wallington
VC 936	Main	Р	Up Portsmouth
VC 330		W	Up Wallington
VC.937	Main	Nil	Down Portsmouth
VC.937		Position 4	Up St Helier
VC 949	Main	1	Platform 1
VC 949		2	Platform 2
193	Shunt	D	Down Epsom Downs or Down Portsmouth
193		X	Up Epsom Downs or Up Portsmouth
195	Shunt	D	Down Epsom Downs or Down Portsmouth
195		X	Up Epsom Downs or Up Portsmouth

EXISTING SIGNALLING WALLINGTON 833 TO VC 939 WADDON NCT NC49 SUTTON UP - EPSOM DOWNS - DOWN --WEST CROYDON 000-11-1 1 nc NC48 | ₩ VC 924 P ₩ VC 926 | SUTTON G.F.

Nos. SHOWN THUS :- (1) NEW SIGNALLING EXISTING SIGNALLING 675 TO VC 939 747 TO VC 937 VC 937 -0∞∞× ● T. R.T. S. DOWN PORTSMOUTH DOWN PORTSMOUTH ---DOWN PORTSMOUTH-\_\_\_UP PORTSMOUTH - UP PORTSMOUTH - UP PORTSMOUTH Ø₩₩₽₽₽ Ø 914 P PLATFORM I 613 TO VC 930 643 TO VC 926 296 FROM VC 930 EXISTING SIGNALLING NEW SIGNALLING EXISTING SIGNALLING NEW SIGNALLING <u>WEST</u> SUTTON VICTORIA
'VC'
(WIMBLEDON)

EPSOM DOWNS

SIGNAL INSTRUCTION

Nº. 32 CD