P. J. Barbor Eog. CP60

Signal Instruction 29 CD/67 SWD

Southern



**CENTRAL AND SOUTH WESTERN DIVISIONS** 

## ALTERATIONS TO SIGNALLING AND PERMANENT WAY BETWEEN SUTTON/WEST CROYDON AND WIMBLEDON AND RAYNES PARK ON SATURDAY/SUNDAY 22/23 MAY 1982

## DRIVERS TO KEEP A GOOD LOOK-OUT FOR HAND SIGNALS

Waddon Marsh, Mitcham Junction, Mitcham, Merton Park and Wimbledon 'B', also St Helier signal boxes will be abolished.

Control of all points and signals previously controlled from these signal boxes will be transferred to Victoria (VC) signal box, except as shown below.

Control of points and signals on the South Western Train lines previously controlled from Wimbledon 'B' signal box will be transferred to Wimbledon 'A' signal box.

Control of points and signals on the Up and Down St Helier lines previously controlled from Wimbledon 'A' and 'C' signal boxes will be transferred to Victoria (VC) signal box.

Control of points and signals on the Mitcham line previously controlled from West Croydon signal box will be transferred to Victoria (VC) signal box.

The crossing boxes at Beddington Lane and Dundonald Road will also be abolished.

The level crossings at Beddington Lane, Merton Park and Dundonald Road will be controlled from Victoria (VC) using C.C.T.V.

The area of Track Circuit Block working controlled from Victoria (VC) signal box will be extended to Sutton on the St Helier and Portsmouth lines, and to Mitcham Bay at West Croydon.

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.

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No.	SIGNAL APPLICATIONS				
Signal No.	Aspect	Indication	Application		
140.007		Nil	Along Down St Helier		
VC 827	Main	Postion 4	To Up St Helier		
	Main	М	To Up Mitcham		
V0.000	Subsidiary	Nil	To West Sidings		
VC 833	Main	D	To Down St Helier		
	Main	U	Back Along Up St Helier		
	Main	М	To Up Mitcham		
VC 835	Subsidiary	Nil	To West Sidings		
	Main	D	Along Down St Helier		
VC 936	Main	Nil	Along Up St Helier		
VC 836	Subsidiary	9	Draw Ahead Along Up St Helier		
	Main	Position 1	To Up St Helier		
VC 838	Subsidiary	Position 1	Draw Ahead To Up St Helier		
	Main	Nil	Back Along Down St Helier		
VC 840	Main	Position 1	To Up St Helier		
VC 840		Nil	To Down St Helier		
VC 9E1	Main	Position 4	To Down Local		
VC 851		Position 5	To Down Through		
V0.071	Main	Nil	To Mitcham Bay		
VC 874	Main	Position 4	To Up Main		
VC 882	Main	Position 1	Along Up Mitcham		
VC 862		Nil	To Down Mitcham		
VC 898	Main	Nil	To Down Mitcham		
		Position 4	Along Up Portsmouth		
VC 899	Main	Nil	To Up Mitcham		
VC 033		Position 4	Along Down Portsmouth		

		SIGN	AL APPLICATIONS
Signal No.	Aspect	Indication	Application
WH 85	Main	Position 1	To Down Local
		Nil	Along Down Through
WH 103	Main	Nil	Along Down Local
		Position 4	To Down Through
WH 110	Main	Nil	Along Up Through
		Position 4	To Up St Helier
WH 108	Shunting	Nil	To Up St Helier
184	Shunting	9	To Platform 9
		10	To Platform 10

Essex House Croydon

(R/SB429/1/31A)

D. C. R. Mackmurdie Divisional Manager (Central Division)

19, Worple Road, Wimbledon

(R8/M4/351)

F. B. Whitehall Divisional Manager (South Western Division)

1 1						
1 4 2 5 3 7 6	= 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.					
$\Theta$	= 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.º 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.					
$\triangle$	= A.W.S. INDUCTOR.					
	= A.W.S. INDUCTOR - OPERATIVE IN BOTH DIRECTIONS.					
S.	= A.W.S. INDUCTOR - SUPRESSED FOR MOVES IN DIRECTION OF ARROW.					
中	= 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.					
⊠ I	= LIMIT OF SHUNT INDICATOR - The Rule Book, Section C, Clauses 3.3.2. & 5.6.					
-	= SIGNAL BOX.					
1	= 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					

