

Signal Instruction 41CD

CENTRAL DIVISION

ALTERATIONS TO SIGNALLING AND PERMANENT WAY BETWEEN SOUTH CROYDON/WEST CROYDON AND NORWOOD JCN/SELHURST ON SATURDAY 1 OCTOBER 1983 AND SUNDAY 2 OCTOBER 1983

DRIVERS TO KEEP A GOOD LOOK-OUT FOR HAND SIGNALS

New track and signalling will be introduced in the Gloucester Road/East Croydon area as shown on the enclosed diagram.

All points and signals will be controlled from the existing East Croydon (CW) and Gloucester Road (CY) signal boxes.

Attention is drawn to the changes in line names and the introduction of new lines.

This notice should also be read in conjunction with Signal Instruction 40CD.

SIGNALLING RECORD SOCIETY

www.s-r-s.org.uk

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	SIGNAL APPLICATIONS					
Signal No.	Aspect	Indication	Application			
		Position 1	Platform 1			
CW2		Nil	Platform 2			
	Main	Position 4	Platform 3			
		Position 5	Platform 4			
		Position 6	Platform 5			
CW5	Main	Position 1	Up Fast			
		Nil	Fast Reversible			
	Position Light	Nil	Gullet			
CW11		Nil	Up Fast			
	Position Light	Nil	Down Fast			
CW16		Nil	Fast Reversible			
		Nil	Up Siding			
Contract and	NAL TONT	Position 1	Down Slow			
CW22	Main	Position 4	Down Fast			
	Main	Position 1	Reversible			
CW23		Nil	Down Slow			
		Position 4	Down Fast			
	Main	Position 2	Platform 2			
Sec.		Position 1	Platform 3			
CW27		Nil	Platform 4			
		Position 4	Platform 5			
	Main	Position 3	Fast Reversible			
CW32		Nil	Up Selhurst Slow			
CW33	Main	Position 1	Fast Reversible			
	Main	Position 1	Up Fast			
CW36		Nil	Fast Reversible			
014/5.4	Main	Position 1	Down Slow			
CW54		Nil	Down Fast			
CIMES	Main	Position 1	Down Slow			
CW56		Nil	Down Fast			
	Main	Position 3	Platform 5			
CIMED		Position 2	Platform 4			
CW60		Position 1	Platform 3			
		Nil	Platform 2			

		SIGNALAF	PLICATIONS
Signal No.	Aspect	Indication	Application
CW79		Position 1	Platform 5
	Main	Nil	Platform 6
_ CW80	Main	Position 2	Platform 5
		Position 1	Platform 4
		Nil	Platform 3
CW91	Main -	Nil	Platform 6
		Position 4	Platform 5
	Main	Position 2	Up Emergency Spur
CY2		Position 1	Up Selhurst Spur
UT2		Position 4	Up West Croydon Spur
		Nil	Up Selhurst Slow
CY22	Main	Position 4	Up London Bridge Slow
CY25	Position Light	Nil	Fork Arrival Road
0120		Nil	Fork Arrival Road
CY28	Position Light	Nil	Up Local
1	Main	Nil	Up Local
CY34		Position 4	Up Through
CY36	Position Light	Nil	Fork Arrival Road
CY72	Position Light	Nil	Access Road
		Nil	Electric Sidings
Contraction of	Position Light	A	Access Road
CY79		E	Electric Roads
0175		G	Selhurst Fork Road
CY80	Main	Nil	Down Selhurst Slow
		Position 4	Down Selhurst Spur
СҮ90	Main	Nil	Up Selhurst Through
		Position 4	Up London Bridge Fast
CY95	Main	Position 1	Up Selhurst Through
		Nil	Up London Bridge Fast
CY104	Main	Position 1	Down London Bridge Slow
		Nil	Down London Bridge Fast
CY110	Position Light	Nil	Goods Road
CY110 CY112		Nil	Down Fast
	Main	Position 4	Fast Reversible

SIGNAL APPLICATIONS					
Signal No.	Aspect	Indication	Application		
CY114	Main	Nil	Down Selhurst Through		
		Position 4	Down Emergency Spur		
CY121	Main	Nil	Down Fast		
		Position 4	Fast Reversible		
CY125	Position Light	Nil	Goods Road		

Essex House CROYDON October 1983

(R/SB43/55/31A)

B. D. Scott Divisional Manager Central Division

= JUNCTION INDICATORS - The Rule Book, Section C, Clause 3.1.4. \bigcirc = GREEN ASPECT D The Rule Book, Section C, Clause 3.1.1. = YELLOW ASPECT Θ = RED ASPECT 3 = ROUTE INDICATOR (Numeral indicates total number of routes). 0 = POSITION LIGHT SIGNAL - Associated with main aspect -The Rule Book, 9 = POSITION LIGHT SIGNAL - Not associated with main aspect -Section C, Clauses 3.1.3. & 5.1. Gy = 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. \square = 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 1 = 1 = 1 = 1 = 1 = 1 = A.W.S. INDUCTOR. INDUCTOR - PERMANENT MAGNET. = A.W.S = A.W.S. INDUCTOR - OPERATIVE IN BOTH DIRECTIONS. = A.W.S. INDUCTOR - SUPPRESSED FOR MOVES IN DIRECTION OF ARROW. = TELEPHONE. • = SIGNAL BOX. 111 = GROUND FRAME. R.B.C. = RETURN BELL COMMUNICATION PLUNGER. T.R.T.S. = TRAIN READY TO START PLUNGER. DHE = PLATFORM STARTING SIGNAL "OFF" INDICATOR. = "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. = When shown as a suffix letter, with the number of a colour light signal, this denotes R that the signal acts as distant for the signal ahead bearing the same number.

= SUPPORTED STRUCTURE.

All distances in yards.

1.81





