MEAN Network SouthEast

ALTERATIONS TO SIGNALLING AND PERMANENT WAY

between

WATERLOO and VAUXHALL

also

COMMISSIONING

OF

WATERLOO INTERNATIONAL

SUNDAY 4 APRIL 1993

DRIVERS TO KEEP A GOOD LOOK-OUT FOR HANDSIGNALS

The new five platform Waterloo International terminal will be opened with connections brought into use to the Windsor Reversible and the Down Windsor Fast, and from the Windsor Reversible and Up Windsor.

Full details are shown on the enclosed diagram.

EUSTON March 1993 (R/2151/16) J.N. GIBBONS Operations Officer (NSE)

SIGNALLING RECORD SOCIETY

www.s-r-s.org.uk

DIGITAL ARCHIVE

This PDF Copy has been provided free of charge by David Allen in order to assist your research into UK signalling.

This file is one of a number scanned by David Allen using material from his own collection and from the collections of Phil Deaves, Robert Dey, David Ingham, Simon Lowe, John McCrickard, John Midcalf, Roger Newman, Richard Pulleyn and Chris Wolstenholmes. Thank you one and all. Many of the original documents are now in the SRS Archive or at the National Railway Museum.

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 <u>Archivist</u> in the first instance.

For a list of PDFs currently available visit the list of <u>Weekly</u> Notices or <u>Signalling</u> Notices page.

If you have benefited from this PDF copy, why not join the Signalling Record Society and receive support for your researches and access to the Society's Archives

Members receive "The Signalling Record" six times annually plus a newsletter and have the opportunity to purchase SRS <u>books</u> and other <u>publications</u> at a discount. They also have access to back issues of The Newsletter and The Signalling Record which are only available to members. These contain a wealth of information accumulated since 1970, much of which is not readily available anywhere else.

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

W -WIMBLEDON

<u>New Signals and Routes</u> (Via any combination of points).

Signal No.	Aspect	Indication	Application
W901	Main	DF	Down Windsor Fast
	Main	WR	Windsor Reversible - Down Direction
W903	Main	DF	Down Windsor Fast
	Main	WR	Windsor Reversible - Down Direction
W905	Main	DF	Down Windsor Fast
	Main	WR	Windsor Reversible - Down Direction
W907	Main	DF	Down Windsor Fast
	Main	WR	Windsor Reversible - Down Direction
W909	Main	DF	Down Windsor Fast
	Main	WR	Windsor Reversible - Down Direction

Existing Signals - New Routes only (Via any combination of points).

Signal No.	Aspect	Indication	Application
W22	Main	24	Waterloo Terminal - Platform 24
	Position Light	24	Waterloo Terminal - Platform 24
	Main	23	Waterloo Terminal - Platform 23
	Position Light	23	Waterloo Terminal - Platform 23
	Main	22	Waterloo Terminal - Platform 22
	Position Light	22	Waterloo Terminal - Platform 22
	Main	21	Waterloo Terminal - Platform 21
	Position Light	21	Waterloo Terminal - Platform 21
	Main	20	Waterloo Terminal - Platform 20
	Position Light	20	Waterloo Terminal - Platform 20
W912	Main	24	Waterloo Terminal - Platform 24
	Position Light	24	Waterloo Terminal - Platform 24
	Main	23	Waterloo Terminal - Platform 23
	Position Light	23	Waterloo Terminal - Platform 23
	Main	22	Waterloo Terminal - Platform 22
	Position Light	22	Waterloo Terminal - Platform 22
	Main	21	Waterloo Terminal - Platform 21
	Position Light	21	Waterloo Terminal - Platform 21
	Main	20	Waterloo Terminal - Platform 20
	Position Light	20	Waterloo Terminal - Platform 20

 $\Theta - \text{RED}^{\circ} \text{ ASPECT}$ GREEN ASPECT The Rule Book Section C, Clause 3.1 \odot - FLASHING YELLOW ASPECT YELLOW ASPECT REFLECTORISED DISTANT BOARD The Rule Book, Section C. Clause 4.I.I The Rule Book - JUNCTION INDICATORS Section C. Clause 3.3 3 - ROUTE INDICATOR (Numeral indicates number of routes). Æ. - POSITION LIGHT SIGNAL Associated with main aspect The Rule Book - POSITION LIGHT SIGNAL Not associated with main aspect Section C. Clause 3.2 Y - As above but with YELLOW light instead of RED light. HX -LIMIT OF SHUNT INDICATOR The Rule Book, Section C. Clause 5.3 LOS Θ - BANNER REPEATER SIGNAL The Rule Book, Section C, Clause 5.1 - AUTOMATIC SIGNAL The Rule Book, Section C, Clause 2.4 _ - SEMI-AUTOMATIC SIGNAL The Rule Book, Section C, Clause 2.5 - AWS INDUCTOR - AWS INDUCTOR-PERMANENT MAGNET The Rule Book - Appendix B. - AWS INDUCTOR-OPERATIVE IN BOTH DIRECTIONS - AWS INDUCTOR-SUPPRESSED FOR MOVES IN DIRECTION OF ARROW --1 - TELEPHONE - SIGNAL BOX ٠ 11 - GROUND FRAME () R.B.C - RETURN BELL COMMUNICATION PLUNGER T.R.T.S - TRAIN READY TO START PLUNGER - "DIAMOND" SIGN - The Rule Book, Section K. Clause 2.1.4 & 3.2 - NOTICE BOARD OR SIGNAL WHICH IS FLOODLIT DURING DARKNESS Ş - SPRING TRAILING POINTS - CLIPPED AND PADLOCKED C&P - HAND OPERATED POINTS H.P (T.A.C - TRAIN ARRIVED COMPLETE PLUNGER When shown as a suffix, with the number of a colour light signal, this denotes that the signalacts as distant for the signalahead R bearing the same number - SUPPORTED STRUCTURE - WARNING INDICATOR FOR PERMANENT SPEED RESTRICTION "STOP" BOARD RA - RIGHT AWAY INDICATOR ίD - CLOSE DOOR INDICATOR All distances in yards

