

Southern

ALTERATIONS TO SIGNALLING AND PERMANENT WAY

at WATERLOO

SATURDAY 30 JUNE 1990 to MONDAY 2 JULY 1990

DRIVERS TO KEEP A GOOD LOOK-OUT FOR HAND SIGNALS

Saturday 30 June - platforms 16 to 18 will be taken out of use.

Sunday 1 July - existing platforms 12 to 15 will be renumbered as platforms 14 to 17. (**NB** There will be no platform 18)

Monday 2 July - two new platforms numbered 12 and 13, together with associated signalling as shown on the diagram overleaf, will be brought into use. Attention is drawn to the provision of a second, co-acting, starting signal at platform 13.

The following routes will be available:

<u>From</u>	<u>To</u>
Platforms 1 to 4	Down Main Local (WO 51)
Platforms 5 to 7	Down Main Local (WO 51) or Down Main Thro. (WO 53)
Platforms 8 to 15	Down Main Thro. (WO 53) or Down Windsor Local (WO 55)
Platforms 16, 17	Down Windsor Local (WO 55) or Down Windsor Thro. (WO 57)
Platforms 19 to 21	Down Windsor Thro. (WO 57)
Up Main Local (WO 2)	Platforms 1 to 7
Up Main Thro. (WO 4)	Platforms 5 to 15
Up Main Relief (WO 6)	Platforms 8 to 17
Up Windsor (WO 8)	Platforms 16, 17, 19 to 21

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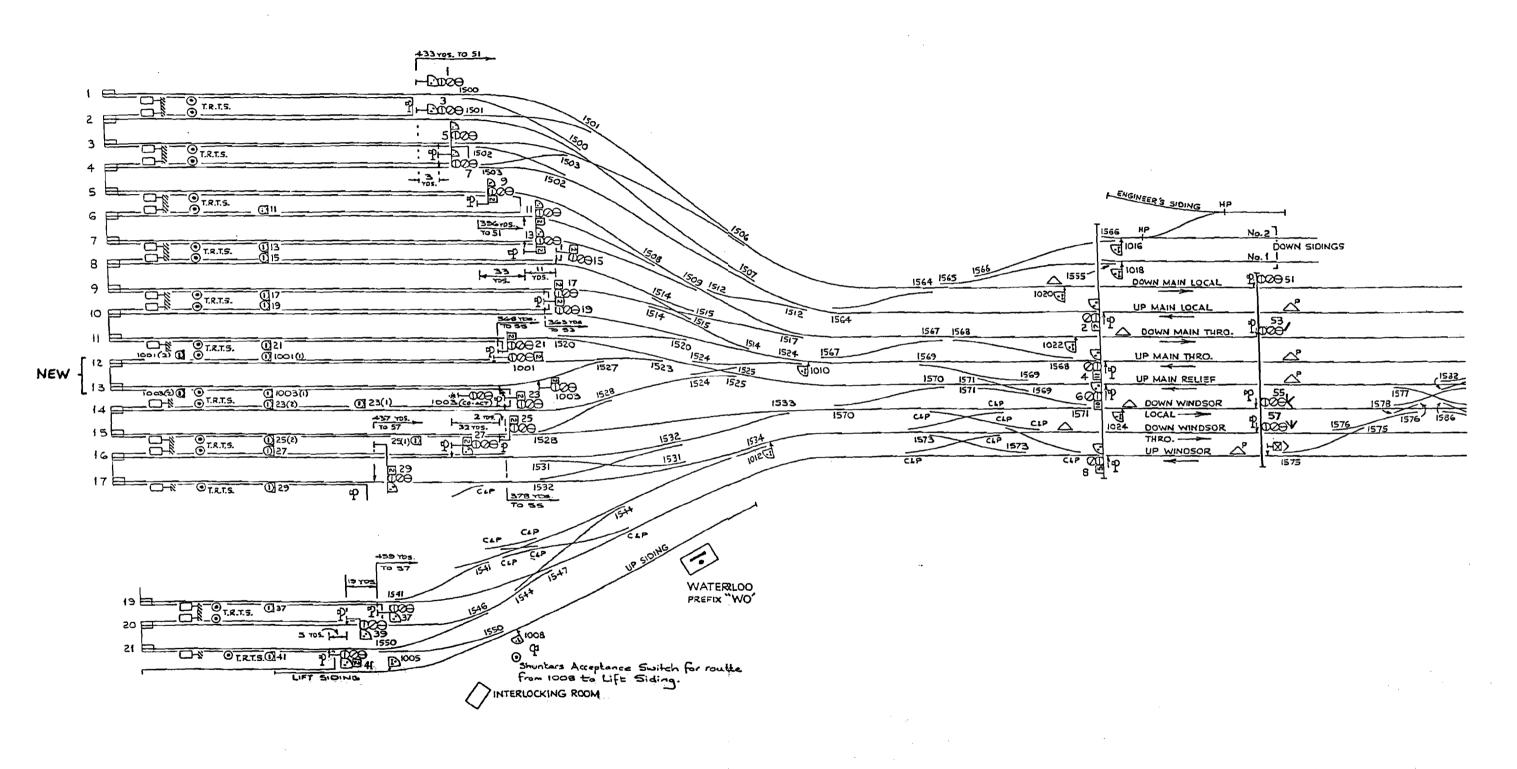
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Φ
            GREEN ASPECT
                              The Rule Book, Section C, Clause 3.1.1.
            YELLOW ASPECT
  0
            RED ASPECT
            JUNCTION INDICATORS
                                                                    The Rule Book, Section C, Clauses
  3
       - ROUTE INDICATOR (Numeral Indicates number of routes
                                                                                               3.3.1 & 3.3.2
  - POSITION LIGHT SIGNAL - Associated with main aspect -
                                                                        The Rule Book,
  盔
       - POSITION LIGHT SIGNAL - Not associated with main aspect -
                                                                        Section C.
                                                                        Clause 3.2.
  	riangleq Y — As above but with YELLOW light instead of RED light.
 HX
            LIMIT OF SHUNT INDICATOR - The Rule Book, Section C, Clauses 5.2.1. & 5.2.2.
  LOS
  Θ
       - BANNER REPEATING SIGNAL - The Rule Book, Section C, Clauses 5.1.1. & 5.1.2.
  \blacksquare
         - AUTOMATIC SIGNAL - The Rule Book, Section C, Clause 2.4.
         - SEMI-AUTOMATIC SIGNAL - The Rule Book, Section C, Clause 2.5
  \triangle
        — A.W.S. INDUCTOR
  占
         - A.W.S. INDUCTOR - PERMANENT MAGNET
  厷
       - A.W.S. INDUCTOR - OPERATIVE IN BOTH DIRECTIONS
       - A.W.S. INDUCTOR - SUPPRESSED FOR MOVES IN DIRECTION OF ARROW.
       -- TELEPHONE
 T
       - SIGNAL BOX.
         - GROUND FRAME
  ● R.B.C. — RETURN BELL COMMUNICATION PLUNGER
TRAIN READY TO START PLUNGER
叶
       - PLATFORM STARTING SIGNAL "OFF" INDICATOR
  \Q
          "DIAMOND" SIGN - The Rule Book, Section K, Clauses 2.1.4. & 3.2.
         - 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 PLUNGER

            When shown as a suffix letter, with the number of a colour light signal, this denotes
  R
           that the signalacts as distant for the signalahead bearing the same number
           SUPPORTED STRUCTURE
           WARNING INDICATOR FOR PERMANENT SPEED RESTRICTION
           "STOP" BOARD (worded as shown on diagram).
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All distances in yards.