### BRITISH RAILWAYS

(WESTERN REGION)

(For the use of the Employees only)

Notice to Trainmen, etc.

REVERSIBLE SIGNALLING
BETWEEN
CHIPPENHAM
(THINGLEY JUNCTION)
AND
BRISTOL
(NORTH SOMERSET JUNCTION)

THIS NOTICE SUPERSEDES SIGNALLING NOTICE No. 33 DATED APRIL, 1989, WHICH MUST BE DESTROYED

#### SIGNALLING RECORD SOCIETY

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## BETWEEN CHIPPENHAM (THINGLEY JUNCTION) AND BRISTOL (NORTH SOMERSET JUNCTION)

Reversible signalling has been introduced between these locations in accordance with the attached diagram.

The instructions on page 3.11 of the W.R. Sectional Appendix apply with the following additions:—

- 1. Modified AWS arrangements. AWS is not provided at signals or permanent speed restriction warning indicators in the reverse direction. AWS for the normal direction is not suppressed and there are no cancelling indicators; Drivers of trains in the reverse direction must cancel these warnings.
- **N.B.** AWS inductors and cancelling indicators **are** provided for temporary speed restrictions affecting movements in the reverse direction.



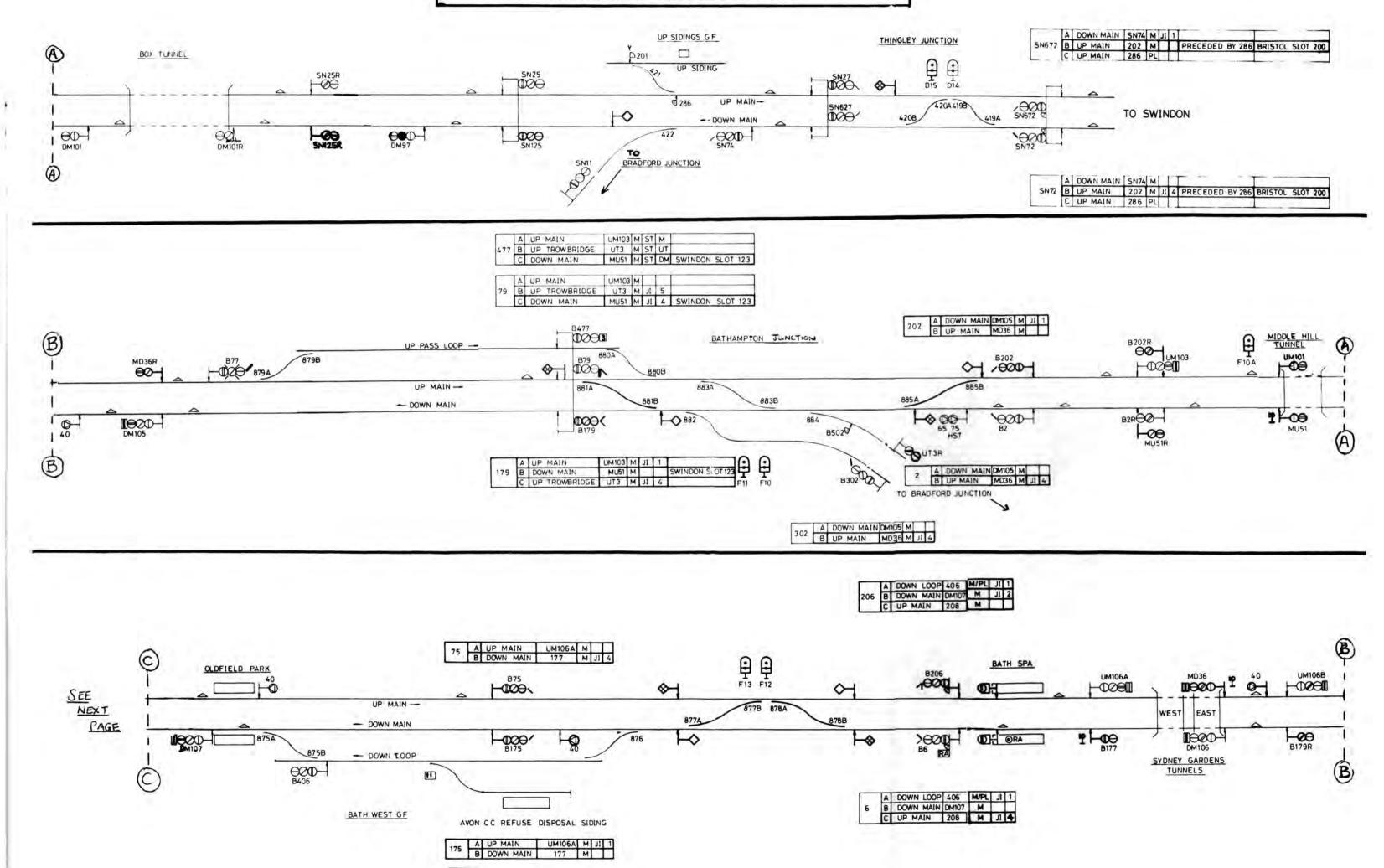
signs will be provided to indicate where these AWS arrangements commence.



signs will indicate where normal AWS arrangements resume.

2. Signal post telephones. Not all reverse direction signals are equipped with separate signal post telephones. Traincrews must, where appropriate, use the telephone on the adjacent signal on the opposite line.

# CHIPPENHAM (THINGLEY JUNCTION) TO BRISTOL(NORTH SOMERSET JUNCTION) -INTRODUCTION OF REVERSIBLE SIGNALLING



CHIPPENHAM (THINGLEY JUNCTION) TO BRISTOL (NORTH SOMERSET JUNCTION)-INTRODUCTION OF REVERSIBLE SIGNALLING ... (continued) (D) 0 TWERTON TUNNELS (LONG) (SHORT) UM109 SALTFORD TUNNEL FROM KEYNSHAM & SOMERDALE 400000 TEMU DOCE -DOOMI B208R PREVIOUS -DSG[ -020e F13A 00-1 P 00-1-000<del>0</del>1 PAGE 1 -000 **□**⊖20-IDECO-DM110 **□** DM109 B175R ₩ B171R **∏**⊖⊘0-**(D)** (E) **(** ST ANNES PARK TUNNEL NO 2 ANNES PARK TUNNEL No 3 UM116 B214R 00-IN DM115 / ؀Ø® = -E P TO DOCTOR DAYS BRIDGE JUNCTION 171 M JI 4 A DOWN MAIN A DOWN MAIN B UP MAIN 67 M
C DOWN GOODS LOOP 581 PL ST DL PRECEDED BY 579
D ENGINEERS SDG PL ST E PRECEDED BY 579 B DOWN MAIN B431 000 C UP MAIN 18 M
D UP BRISTOL LOOP 431 M JI 4 8465 873A B165 RS&TE SIDING NORTH SOMERSET JUNCTION (E) 823A RS&TE SIDING GF -**0**2000 127865 1000 824 8408 522 UP MAIN->2000 D 8258 827A 13 B265 1020€< TO BRISTOL 840A 823B 825A - DOWN MAIN 10000 100000A d534 ₩ 826 831A 581 P 839A 829B P579 - DOWN GOODS LOOP d524 8414 50 830B E HSTOP ENGINEERS SIDING KINGSLAND ROAD SIDINGS GF 832 d 526 B345 171 M JI 1 581 PL ST DL PRECEDED BY 579 PL ST E PRECEDED BY 579 326 M JI 4 B347 A DOWN MAIN ENGINEERS SIDINGS B UP MAIN DOWN GOODS LOOP KEY TO SYMBOLS 265 D ENGINEERS SDG EAST DEPOT DOWN SIDINGS G.F. E DOWN GOODS B 8 326 H DOWN SHED ROAD 632 PL ST DS 632 0 Telephone (direct communication with Signal Box/Panel) Ground Frame TO ST PHILIPS MARSH ☐ or ☐ Position Light Permanent Speed Restriction AWI Key Release Instrument Junction Indicator Double Yellow Aspect Patrolmans Lockout Instrument Green Aspect Yellow Aspect Red Aspect Signal Number Route Letter Destination No of Signal ahead Class of Aspect Junction Indicator Position Remarks