## BRITISH TRANSPORT COMMISSION BRITISH RAILWAYS—EASTERN REGION GREAT EASTERN LINE

# ALTERED SIGNALLING BETWEEN STANWAY AND COLCHESTER REALIGNMENT OF DOWN MAIN LINE, AND BRINGING INTO USE OF NEW TEMPORARY COLCHESTER STATION SIGNAL BOX

The instructions contained herein must be carefully read and observed by all concerned.

W. G. THORPE.

Line Traffic Manager.
(ER/Pad 21/7)

#### SIGNALLING RECORD SOCIETY

### www.s-r-s.org.uk

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

Commencing on Saturday, 17th September, the existing Colchester Station signal box will be taken out of use and a new temporary signal box will be brought into use on the North side of the Down Main line 40 yards further from London.

The Down Main line will be relaid to pass behind the Down Back Platform and will rejoin its former alignment 35 yards West of Colchester Junction signal box.

The connections to the Down Side yard will be relaid to suit the new alignment of the Down Main line.

A new connection will be brought into use opposite the new signal box leading from the Up Main line to the Up Reception Road.

The facing crossover between the Up and Down Main lines 560 yards East of the old signal box will be abolished.

#### Signalling Alterations

Stanway Down Main Starting signal will be replaced by a colour light signal 720 yards further from the signal box, displaying Red, Yellow or Green aspect and will also act as Colchester Station Down Main Distant signal. A diamond sign will be fitted to the signal post and a telephone communicating with Stanway signal box will be provided.

Lexden Down Main Auto Distant signal will be abolished.

Lexden Down Main Auto Stop signal together with the former Colchester Station Down Main Distant signal will be abolished.

Colchester Station Down Main Outer Home signal will be renewed in colour light form 1,561 yards from the signal box and will display Red, Double Yellow or Yellow aspects. A diamond sign will be fitted to the signal post and a telephone communicating with Colchester Station signal box will be provided.

A new Colchester Junction Down Main Outer Distant signal will be brought into use below Colchester Station Down Main Inner Home signal at 22 feet 6 inches above rail level.

Colchester Junction Down Main Distant signal will become the Down Main Inner Distant signal.

The banner repeaters for Colchester Junction Down Main Home and Down Main to Down Branch signals will be abolished.

The left-hand bracket signal carrying Colchester Junction Down Main Home and Down Main to Down Branch signals will be renewed 112 yards West of the signal box with the arms at 14 feet 6 inches and 12 feet respectively above rail level. A diamond sign will be fitted to the main post.

The equal-sided bracket signal carrying Colchester Station Up Main Second Home signal and Up Main to Up Goods Loop or Up Sidings signals will be abolished.

Colchester Station Up Main Third Home signal will become the Up Main Second Home signal.

Colchester Station Up Main Starting signal with Lexden Up Main Auto Distant signal will be renewed in colour light form on the left-hand side of the Up Main line 1,561 yards West of the signal box and will display Red, Yellow or Green aspect. A Diamond sign will be fitted to the signal post and a telephone communicating with Colchester Station signal box will be provided.

Lexden Up Main Auto Stop semaphore signal will be abolished.

Stanway Up Main Distant signal will in future display Red, Yellow or Green aspect and will also act as Lexden Up Main Auto Stop signal. A telephone communicating with Stanway signal box will be provided.

Colchester Station disc signal applying Down Yard Outlet to Down Main will be replaced by a miniature armed straight post signal on the left-hand side of the Down Yard Outlet line 12 yards East of the signal box with the arm at 10 feet above rail level.

The miniature yellow colour light signal on the right-hand side of Colchester Station First Home signal, and applying Up Main to Down Reception line, will be fitted with a 3-way stencil type route indicator with the following application:—

Indication	Application
С	Up Main to Up Carriage Sidings
G	Up Main to Up Goods Loop
R	Up Main to Up Reception Line

The disc signal applying Down Main to Up Goods Loop or Carriage Sidings will be repositioned 12 yards West of the signal box.

The disc signal applying Set Back Along Down Main or to Down Yard will be repositioned 93 yards East of the signal box.

Two new disc signals will be brought into use between the Down and Up Reception Roads 133 yards West of the signal box and will apply as follows:—

Top disc ... Up Reception Road to Down Yard Outlet signal.

Bottom disc ... Up Reception Road to Up Main.

