For the information of Railway Staff only.

. .



EASTERN REGION

SUPPLEMENTARY NOTICE of SIGNALLING ALTERATIONS

affecting the working of the line

from

Sunday 21 July 1985.

Haughley Junction area resignalling and abolition of signalbox.

York July 1985 M042. 6504

R.M.Williams. Regional Operations Manager.

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

SUNDAY 21 JULY - BETWEEN HAUGHLEY JUNCTION AND MELLIS AND BETWEEN HAUGHLEY JUNCTION AND ELMSWELL

- -

Haughley Junction Signalbox will be abolished, and control of Haughley Junction points will be transferred to Colchester signalbox.

The Track Circuit Block Regulations will apply on the Down and Up Main and Down and Up Bury lines with Mellis and Elmswell as the new outpost signalboxes to Colchester Signalbox.

New colour-light signalling will be commissioned between Haughley Junction exclusive and Mellis exclusive. <u>Reference should be made to the diagrams</u> included in this notice.

Alterations to existing signalling

All signals with "HJ" prefixes (former Haughley Junction signals) will be replated with "CO" (Colchester) prefixes. All signal post/level crossing and lineside telephones will now communicate with Colchester Signalbox.

Down Main signal CO413 (former HJ413) will now function as a 3-aspect signal.

Up Bury signal CO698 (former HJ698) will be converted to an automatic signal.

Elmswell former Down Bury Intermediate Block Home signal EL3 will be converted to a controlled signal.

Automatic Warning System

An A.W.S. track inductor will be provided in conjunction with all new colour light signals on the Down and Up Main lines as indicated on the diagrams.

Cow Green Ground Switch Panel at 85m 28chs

A new ground switch panel (with adjacent telephone to Colchester SB) will be provided adjacent to the Up Main line immediately south of Cow Green level crossing at 85m 28chs.

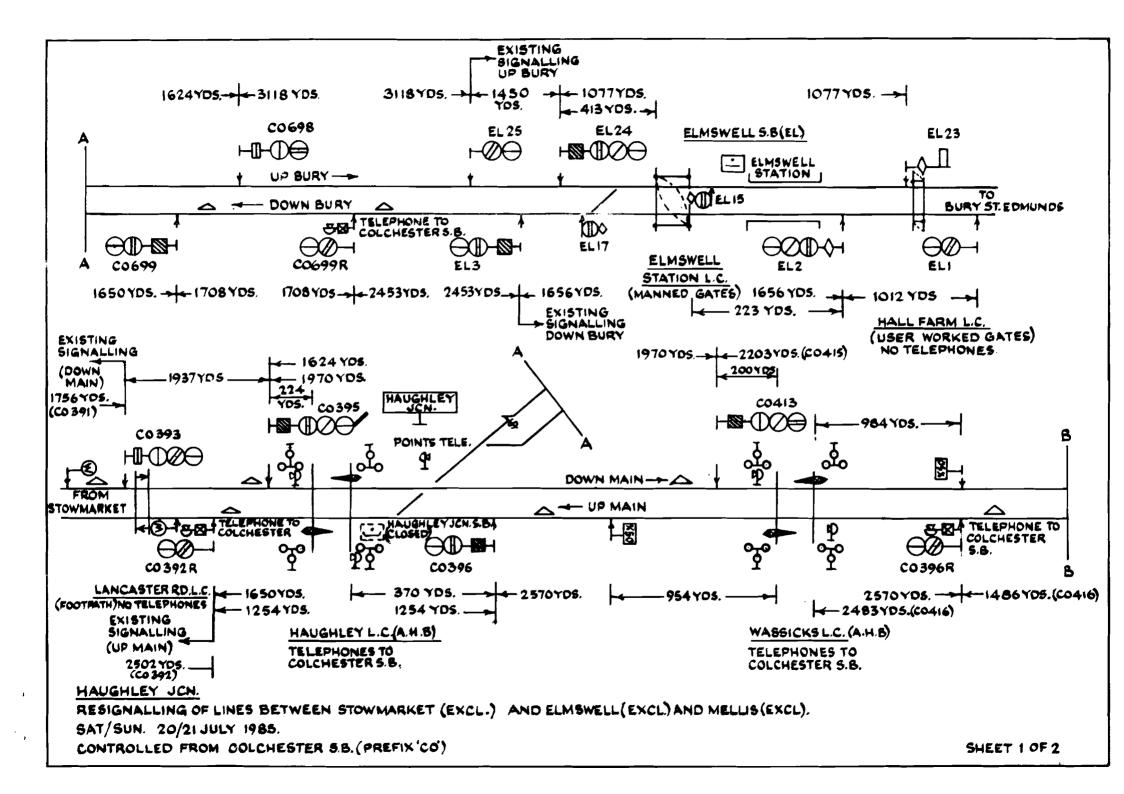
This ground switch panel will be released from Colchester and will operate the new facing crossover between the Down and Up Main lines.

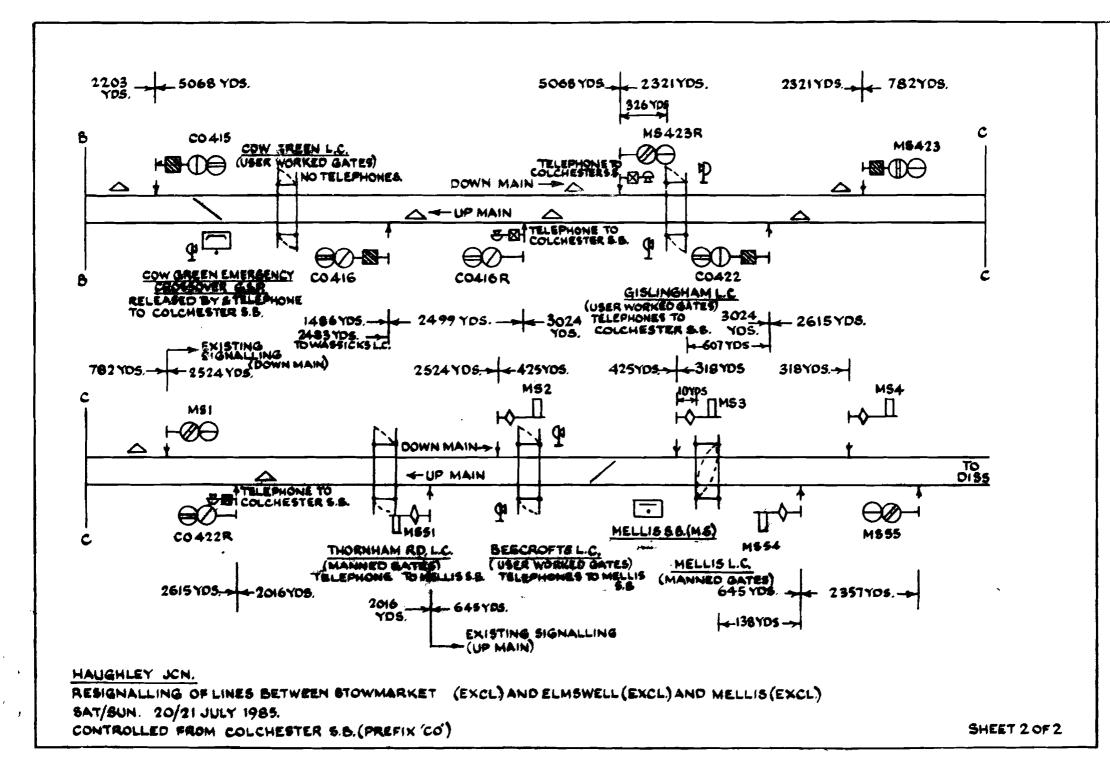
Level Crossings

Wassicks Level Crossing at 83m 79 chs (between Haughley Junction and Mellis).

Wassicks Level Crossing (across the Down and Up Main Lines) will be converted to automatic half-barriers. Telephone communications will be provided between the crossing and Colchester signalbox.

The barriers will operate automatically when approached in the wrong direction and for this purpose, a " $\underline{X50}$ " wrong direction permanent line speed restriction sign will be provided on each rail approach in the wrong direction at the distances from the level crossing as indicated on the diagram.





KEY TO SYMBOLS

