For the information of Railway Staff only.



No.130

EASTERN REGION

SUPPLEMENTARY NOTICE of SIGNALLING ALTERATIONS

affecting the working of the line

from

SUNDAY 9 DECEMBER 1984.

BETWEEN IPSWICH EAST
SUFFOLK JUNCTION (exclusive)
and
STOWMARKET.

York December 1984 M042-6503

R.M. WILLIAMS. Regional Operations Manager.

SIGNALLING RECORD SOCIETY

www.s-r-s.org.uk

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RESIGNALLING OF LINES - BETWEEN IPSWICH EAST SUFFOLK JUNCTION (EXCLUSIVE) AND STOWMARKET.

On Sunday 9th December, the following signalboxes (together with all signals worked therefrom) will be abolished:-

Sproughton.
Claydon (reduced in status to a Gate Box).
Needham.

New colour light signalling will be commissioned and the Track Circuit Block Regulations will apply on all lines with Stowmarket as the outpost to COLCHESTER signalbox.

Claydon.

The area will be controlled from Colchester.

The Down Goods Siding will be converted to the Claydon Down Goods Loop.

The 3-lever ground frame controlling the connection - Down Goods Loop/Down Main, also, Barham Private Sidings ground switch panel will be abolished. The associated connections at these locations will be controlled from Colchester Signalbox.

A new 2-lever "Claydon Down Sidings" ground frame (with release from and telephone to Colchester) will be provided to control the points - Down Goods Loop to Down Siding Sulphacrete.

Needham

The trailing crossover will be abolished.

Level Crossings.

Baylham Level Crossing Automatic Half-Barriers at 75m. 17chs.

The barriers will work automatically when approached in the wrong direction, and in association therewith, combined St. Andrews Cross/50 m.p.h. speed restriction signs have been erected 910 yards from the crossing applicable to movements towards the crossing on each rail approach in the wrong direction.

The telephones associated with the crossing will now communicate with Colchester.

Coddenham Road Level Crossing at 76m. 70chs. Gypsy Lane Level Crossing at 77m. 64chs.

The telephones associated with these crossings will communicate with Stowmarket.

Level Crossing No.75 (Footpath) at 77m. 56chs.

A "WHISTLE" board will be provided 490 yds from the crossing on each rail approach.

The above should be read in conjunction with the diagrams and with the "Description of signals" contained herein.

/Continued...

Description of Signals (Routing Signals Only)

 $\frac{\text{Signal Line}}{\text{M}} = \frac{\text{Aspect}}{\text{Main}} \qquad \frac{\text{Route Indication}}{\text{Destination}}$

PL = Position

Light

"CO" = Colchester. "ST" = Stowmarket (diagram only).

CO371 Down Main M Junction Indicator Pos.1 Down Goods Loop CO377

M Down Main CO375
PL Cement Sidings

A Banner Repeating Signal (371R) will be provided 211 yards before reaching CO371 signal.

CO377 Down Goods Loop M Down Main CO379
PL Barham Private Sidings

Position Light Signals (Controlled from Colchester).

Signal	<u>Line</u>	Route Indication	Destination
1370	Down Cement Siding	"X"	Down Main "LIMIT OF SHUNT" Shunt Neck
1372	Down Goods Loop	"M" "X" "C" "S"	Up Main CO370 Down Main "LIMIT OF SHUNT" Cement Siding Down Spur
1373	Down Cement Siding	"G" "M"	Down Goods Loop CO377 Down Main CO375
1374	Down Main	"M" "X" "C"	Up Main CO370 Down Main "LIMIT OF SHUNT" Cement Siding
1375	Up Main	"G" "M"	Down Goods Loop CO377 Down Main CO375
1377	Down Spur		Down Goods Loop CO377
1378	Down Main	"X" "G"	Down Main signal 1374 Down Goods Loop signal 1372 or Down Sidings via Ground frame connection
1379 1380	Up Main Barham Private Sidings	"H" "M" "X"	Barham Private Sidings Headshunt Up Main CO374 Down Main 1378 signal

Automatic Warning System.

A.W.S. track inductors will be provided in conjunction with all main line running signals.



