P.G. BARLOW ESQ.

CP60

For the information of Railway Staff only.



EASTERN REGION

# SUPPLEMENTARY NOTICE of SIGNALLING ALTERATIONS

affecting the working of the line

from

## **SUNDAY 27 MARCH 1983**

## SHELL HAVEN OIL TERMINAL (THAMES HAVEN BRANCH)

MO42-6139

R.M. Williams Chief Operating Manager

## SIGNALLING RECORD SOCIETY

www.s-r-s.org.uk

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#### THAMES HAVEN BRANCH - NEW SHELL HAVEN OIL TERMINAL

On Sunday 27 March - the new Shell Haven Oil Terminal will be brought into use.

A diagram illustrating the new layout, signalling and notice boards is included herein.

New Signals L = Low Street

Signal No. L39	Line Down Branch Single	Aspect Displayed Main Sub	Application to or towards Down Branch Oil Terminal Arrival Line
L44	Up Branch Single	Main	Up Branch
1 45	Departure Line	Main	Up Branch

#### Altered Signal

Down Branch 2-aspect colour light signal L39 will be replated L39R and the associated offset subsidiary applying towards Curry Marsh Shell Sidings will be abolished. This signal will be converted to a Distant signal (995 yards before reaching new L39 signal).

Signals Abolished

Down Branch T2 signal.

Low Street Up Branch L44 signal.

Existing Down Branch L39R signal

#### Level Crossing

Hydrocracker level crossing automatic half-barriers (across the Branch Single line and Shell Departure Line) will be brought into use. Telephone communication will be provided between the level crossing and Low Street signal box.

#### Shell No.2 Ground Frame

This ground frame will be released from Low Street signal box (previously from Terminus No.5).

#### TALKBACK UNITS

'Talkback' Units will provide the means of communication between Drivers within the Terminal (on the Arrival line, Reception lines, Engine line and Departure Sidings) and the Shell Rail Gantry Control.

When the Shell Rail Gantry Control is unstaffed, the 'Talkback' unit will be switched through to the Wharf Office.

Instructions for operating the Talkback units are provided on site adjacent to the instruments.

Varitype Unit No.472

