For the information of Railway Staff only.



No.133

EASTERN REGION

SUPPLEMENTARY NOTICE of SIGNALLING ALTERATIONS

affecting the working of the line

from

SUNDAY 31 MARCH 1985

WESTERFIELD JUNCTION and DERBY ROAD.

YGRK MARCH 1985

M042-7609/2

R.M.WILLIAMS
REGIONAL OPERATIONS MANAGER

SIGNALLING RECORD SOCIETY

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WESTERFIELD JUNCTION - DERBY ROAD

On Sunday 31st March - Westerfield (double) Junction will be remodelled to form a single lead junction incorporating a new crossover on the Ipswich Side of Westfield Station. (The redundant section of the Down Branch (part of the former double junction) will be removed at a later date when the Westerfield Junction end of the Branch single line will be realigned).

The Electric Token Block Regulations will cease to apply between Westerfield Junction and Derby Road and the Track Circuit Block Regulations will apply between these locations.

Signalling Alterations (Westerfield Junction)

The Westerfield Junction Down Main right-hand bracket post signal applying Down Main to Down Branch and the Westerfield Down Main Starting Signal will be abolished.

A Junction Route Indicator position "4" will be provided on the Westerfield Junction Down Main signal W2 for the route Down Main to Down Branch via the Up Main and remodelled junction.

A new 2-aspect Up Branch colour light Distant signal W45 will be provided together with the associated Automatic Warning System track inductor.

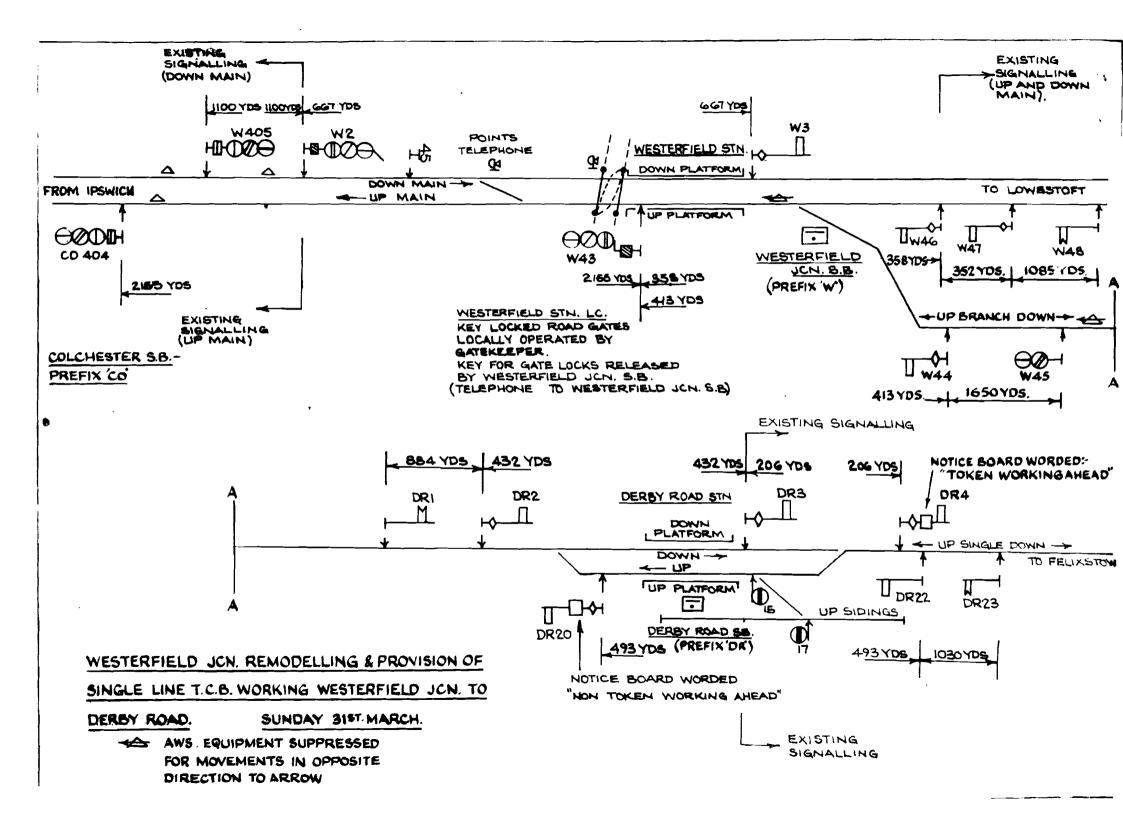
(Derby Road)

A noticeboard worded 'TOKEN WORKING AHEAD' will be provided on the Down line signal on the Felixstowe side of Derby Road Station, at the changeover point from the Track Circuit Block to Electric Token Block Regulations.

A notice board worked 'NON TOKEN WORKING AHEAD', will be provided on the Up Platform Starting signal at Derby Road at the changeover point from the Electric Token Block to Track Circuit Block Regulations.

"Diamond" signs will be provided at various signals on the branch.

The above should be read in conjunction with the signalling diagram provided herein.



KEY TO SYMBOLS

FIXED SIGNALS - COLO	OUR LIGHT	RO	UTE INDICAT	ORS
TIMED SIGINIES			^*	
	\oplus		8	T GREEN
	•		1	YELLOW
Δ.	1			→ RED
Shunting signal				
FIXED SIGNALS - SEM	APHORE	SIGN	AL BOX	
STOP DISTANT			WS INDUCTOR	
SIGNAL POST AND AUTOMATIC SIGNAL	TELEPHONE SIG	<u> </u>	NS EQUIPMEN OR MOVEMEN RECTION TO	T SUPPRESSED TS IN OPPOSITE ARROW
	(Numbe are	e shown for	ainst sema reference MOND SIGN	phore signals purposes only)
CONTROLLED S	SIGNAL ONE			
			NOF	RMAL LIE OF POINTS
LINESIDE TELEPHON	1 E			
	LEVEL CROSS	SIN <u>GS</u>		•