## BRITISH RAILWAYS (London Midland Region)

#### SPECIAL NOTICE 30E.

#### EDGE HILL

NOTICE TO DRIVERS, GUARDS, SIGNALMEN AND OTHERS CONCERNED IN CONNECTION WITH RESIGNALLING TO BE CARRIED OUT ON SUNDAY, 17 FEBRUARY

The attached diagram with list of signal routes shows the resignalling of the Edge Hill area consequent upon remodelling of the layout.

The catch points in the down fast and down slow lines at 189 miles 73 chains and 190 miles 25 chains will be secured in the closed position, pending removal.

The down slow line through Edge Hill Station will become an "up and down" slow line signalled in both directions.

All main signals worked from Edge Hill box will be plated with a number as shown on the diagram and prefixed LE.

All main signals capable of displaying a Red aspect will be provided with a signal post telephone. Position light signals 101, 107 122, 138, 140 and 142 will also be provided with telephone communication.

IMPORTANT This notice to be acknowledged immediately on receipt to "Operating OD14 - Crewe" using the code "ARNO 30E."

REGIONAL OPERATIONS MANAGER.

CREWE February 1985.

### SIGNALLING RECORD SOCIETY

# <u>www.s-r-s.org.uk</u> DIGITAL ARCHIVE

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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.

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SCHEDULE OF MAIN RUNNING SIGNALS READING TO ALTERNATIVE ROUTES OR CARRYING POSITION LIGHT ASPECTS TOF POSITION LIGHT GROUND SIGNALS									
SIGNAL	ASABCT	100 m	ROUTE	No Signal	Asfect	South/ Jen Hode	ROUTE		
8	MAIN		OP FAST		MAIN	Posi	UP CHAT MOSS		
	M(R/Y)	Pos4	UP ELOW		R+P/L	Posi	UP GHAT MOSS		
	R+P/L	Bs4	UP SLOW		MAIN	Bs4	UP MAIN		
9	R+P/L		UP DOWN RECEPTION/DEPARTURE	46	R+P/L	500	SIDING I		
	MAIN		DOWN MAIN	1	R+ P/L	504	SIDING 2		
34	MAIN		DOWN BOOTLE		R+PL	600	CARRIAGE SIDING B'		
	R+P/L		DOWN BOOTLE		R+P/L	SDG	CARRIAGE SIDING 'A'		
37	R+P/L	XUB	UP BOOTLE L.O.S.	48	MAIN		UP CHAT MOSS		
	MAIN	<b>BS4</b>	UP CHAT MOSS	40	R+P/L		UP CHAT MOSS		
_	M(R/Y)	BSI	DOWN BOOTLE		MAIN	<u>_</u>	UP CHAT MOSS		
36	R+ P/L	Posl	DOWN BOOTLE	50	MAIN	M	UP MAIN		
	MAIN		UP CHAT MOSS		R+P/L	500	UP THROUGH SIDE		
39	MAIN		DOWN CHAT MOSS		R+P/L	SDG	DOWN THEOUGH SIDING		
3	R+P/L	506	DOWN WATERLOO SIDING	53	MAIN		DOWN SLOW		
41	MAIN		DOWN CHAT MOSS	55	RIAL	XUS	UP SLOW L.O.S.		
41	R+P/L	500	nown Waterloo Siding	60	MAIN		UP SLOW		
	MAIN	U	UP GHAT MOSS	58	MAIN	1054	of a bown Slow		
	MAIN	M	UP MAIN				9		
42	R+P/L	5000	SIDING I						
76	R+P/L	SDG	SIDING 2						
	R+P/L	500	CARRIAGE SIDING 'B'						
	R+PA	600	CARRIAGE SIDING 'A'				·		
	R+P/L	500	DOWN WAPPING SIDING						
42	R+ P/L	506	UP WAPPING SIDING						
43	MAIN		DOWN FAST						
		BS4	UP A DOWN SLOW						
	MAIN	Posi	UP CHAT MOSS						
44	MAIN		UP MAIN						
	R+P/L	506	SIDING 1	*					
	R+P/L	SDG	SIDING 2						
	R+P/L	SDG	CARLIAGE SIDING 'B'						
	R+P/L	SDO	CARRIAGE SIDING 'A'						
45	R+P/L	SDG	DOWN WAPPING SIDING						
	R+P/L	500	up wapping siding						
	MAIN	BSI	DOWN FAST	(2)					
	MAIN		UP & DONN SLOW		,				
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SCHEDULE OF MAIN RUNNING SIGNALS READING TO ALTERNATIVE ROUTES OR CARRYING FOSITION LIGHT ASPECTS TOF POSITION LIGHT GROUND SIGNALS										
SIGNAL	ASABCT	DOTAL JON JON JON	ROUTE	SIGNAL	ASPECT	Route/ Jew WDR	<b>ROUTE</b>			
ЮІ	PΔ	PRC	UP L DOWN RECEPTION DEPARTURE	138	PL	500	Down Waterloo Sibing			
	PL	M	DOWN MAIN		PL	C	UP CHAT MOSS			
	PL		SIDING I	140	PL	ے	UP CHAT MOSS			
105	PL		SIDING 2		PL	M	UP MAIN			
	PL		THROUGH SIDING		PL	SDG	UP THROUGH SIDING			
106	PL		UP I DOWN RECEPTION DEPARTURE	142	PL		UP SLOW			
	PL		HEADSHUNT		PL		upe down slow			
	PL		510104 1	143	PL	3	UPE DOWN SLOW			
167	PL		SIDING 2		PL	500	Domn Waterloo Siding			
	PL		THROUGH SIDING	145	PL		DOWN WAPPING SIDING			
108	PL		UP & DONN RECEPTION /DEPARTURE	147	PL		Down Waffing Siding			
100	PL		HEADCHUNT		PL		UP WAPPING SIDING			
110	PL	L	upe your reception departure	1						
	PL		HEADSHUNT	1						
121	PL		DOWN WATERLOO SIDING	Ì						
	PL	8	Dona Bootle							
122	PL	XUB	UP BOOTLE LO.S.	1						
	PL	C	UP CHAT MOSS			<u> </u>				
123	PL		SIGNAL ISI							
125	PL		SIGNAL 181	1						
	PL		CARRIAGE SIDING 'B'			<u> </u>				
126	PL		CARRIAGE SIDING 'A'	Ü						
	PL	NCK	NECK							
127	PL		BIGNAL 135			ļ				
128	PL		CARRIAGE SIDING 'B'	- 90		ļ				
	PL		CARRIAGE SIDING 'A'							
129	PL		SIGNAL 185	1						
151	PL		GULLET SIDING		ļ	ļ				
	PL		DOWN THROUGH SIDNA		<b></b>					
	PL	<del>                                     </del>	SIGNAL 135				<u> </u>			
4	PL		SIDIND I			<del> </del>				
132	PL		SIDING 2			<b> </b>				
	PL	├	CARRIAGE SIDING 'B'			<b>}</b>				
	PL	<del> </del>	CARRIAGE SIDING 'A'			<del> </del>				
153	PL		GOLLET SIDING		<b> </b>	<b> </b> -	<del> </del>			
135	PL	500	UP THROUGH SIDING	1	<b> </b>	<del> </del>				
	PL	F	DONN FAST		<b></b> -		<b></b>			
	PL	XUF	UP FAST L.O.S.			<del> </del>	<u> </u>			
	PL	5	UP I DOWN SLOW			<del></del>				
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