E.R.O. 47910/7 No. 620 G.

BRITISH RAILWAYS

(WESTERN DIVISION)

SPECIAL NOTICE

THIS NOTICE MUST BE KEPT STRICTLY PRIVATE, AND MUST NOT BE GIVEN TO THE PUBLIC

NOTICE TO DRIVERS, GUARDS, SIGNALMEN AND OTHERS RESPECTING THE RESIGNALLING AND REMODELLING AT EUSTON.

IMPORTANT :-- This notice to be acknowledged IMMEDIATELY on receipt to "TRAINS CREWE" using the code :--"DERWENT 620 G."

The diagram appended hereto shows the completed scheme of resignalling and remodelling at Euston. An explanation of the symbols used is given on the diagram, and the accompanying schedules show the route indications which will be displayed at those signals which are lettered on the diagram.

The work will be carried out in stages, the first stage commencing at 1.0 a.m. on Sunday, 5th October, 1952, and all concerned should refer to the Weekly Notices for details of this and successive stages, and relate the information given there to the attached diagram.

A new power worked signal-box, situated on the north side of Hampstead Road bridge (No. 5), with colour light signalling and track circuiting, will replace Nos. 1, 2 and 3 boxes; and the control of the up and down fast and slow lines by No. 4 box will be transferred to the new box. No. 4 box will be renamed Euston Carriage Sidings box.

Dwarf shunting signals will be in the form of position light signals, and where these signals are situated ahead of main running signals they will precede the latter, and will also precede "calling-on" signals where provided, i.e., they will be worked for all running movements in addition to shunting movements. All "calling-on" signals at Euston will carry the distinguishing letter "C."

SIGNALLING RECORD SOCIETY

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The train starting indicators shown on the diagram are not normally illuminated, and immediately the guard's signal to start a train has been given, the person in charge of the platform will press the plunger which will cause the indicator to display the letter " R " on a white background. This will be an indication to the driver that the guard's signal to start has been given.

The new signalling is designed to link up with the existing colour light installation and so provide continuous colour light signalling between Euston and Sudbury Junction.

The permanent way layout at the approaches to the station will be remodelled, and platforms Nos. 1, 2, 3, 6, 7 and 15 will be lengthened to provide additional standage accommodation.

A number of alternative routes to and from the station will be available, and a **permanent speed restriction of 20 m.p.h.** will apply in the up direction from the up fast home 2 and up slow home 3 signals, situated immediately north of the new box, to all routes.

Temporary speed restrictions will be imposed during the various stages of the work which will be published in the Weekly Notices.

W. B. SHELTON, Divisional Operating Superintendent.

Crewe,

September, 1952.

EUSTON

Sen H	· · · · · · · · · · · · · · · · · · ·	ROUTE AVAILABILITY					
ON DIAGRAM	SIGNAL	1 - 10	ROUTE	ASPECT	FRONT ROUTE	BACK ROUTE	
A		STARTING FROM PLATFORMS 1,2 & 3 TO	DN EMPTY CARR, LINE, DN, SLOW, DN, FAST, UP FAST, LIMIT OF SHUNT UP SIDE SHED,	MAIN OR SHUNTING (RULE47) SHUNTING ONLY SMALL YELLOW	C S F XUF	1111	
В		STARTING FROM PLATFORMS 4 & 5 TO	DN. EMPTY CARR. LINE. UP SLOW. DN. SLOW. ON. FAST. UP FAST LIMIT OF SHUNT. UP SIDE SHED.	MAIN OR SHUNTING (RULE 47) SHUNTING ONLY SMALL YELLOW	C US F XUF	C US S F XUF SHO	
с	· 8	SIGNAL FROM HORSE BOX LINE TO	(UP SIDE SHED. DN EMPTY CARR. LINE. UP SLOW. DN SLOW. DN FAST. UP FAST LIMIT OF SHUNT		SHO US SF XUF	UTTER	
D		STARTING FROM PLATFORMS 6 & 7 TO	DN.EMPTY CARR. LINE. DN.SLOW. DN.FAST. UP FAST LIMIT OF SHUNT. UP SIDE SHED	MAIN OR SHUNTING (RULE47) SHUNTING SMALL YELLOW	C S F XUF	C S F SHD SHD	
E		STARTING FROM PLATFORMS, 8 2 9 TO	DN.EMPTY CARR.LINE. DN. SLOW. DN. FAST. UP FAST. LIMIT OF SHUNT UP SIDE SHED. TOWARDS BACKING OUT RDS	RH.SMALL	C S F UF	C S F XUF. SHD. B	
F	8	SIGNAL FROM SDG. 10	DN. SLOW. DN. FAST. TOWARDS BACKING OUT RDS		S F B	5 # 8	
G	8	SIGNAL FROM ENG. LIE-BY CARR. DOCK & SDG. 11 TO	DN. SLOW. DN. FAST. TOWARDS BACKING OUT ROS	5.	5 F 8	F11	
н		STARTING FROM PLATFORM, 12 TO STARTING FROM PLATFORM 13 TO	DN. SLOW, DN. FAST. TOWARDS BACKING OUT ROS DN. FAST } TOWARDS BACKING OUT ROS	MAIN OR SHUNTING (RULE47)	SF	5 F B F B	

		-	2-			
REF. NT	1.0.0.7	2	ROUTE AVAILABILI	TY		
ON DIAGRAM	PROFILE		ROUTE	ASPECT	PRONT ROUTE	BACK ROUTE
Ј	4	SIGNAL FROM ROAD 2 TO	(DN. FAST TOWARDS BACKING OUT RDS		FB	11
к		STARTING FROM PLATFORMS 14 & 15 TO	(DN. FAST }	MAIN OR SHUNTING (RULE 47) SMALL YELLOW	1.1	F 8
L		SIGNAL FROM SHUNTING LINE TO	BACKING OUT ROAD	SMALL YELLOW OR SHUNTING (RULE 47)	- 234	1111
м		SIGNAL FROM UP SLOW TO	DN. SLOW. DN. FAST UP SLOW LIMIT OF SHUNT	MAIN OR SHUNTING (RULE 47). SHUNTING ONLY.	S F XUS	111
) TO	DN. SLOW DN. FAST DN. FAST BACKING OUT ROAD 1 - 2 - 3 - 4	MAIN OR SHUNTING (RULE47) MAIN OR SHUNTING (RULE47) SMALL YELLOW OR SHUNTING (RULE47)	5 F - 2 B 4	ALC: UN
2	6	SIGNAL FROM NECK TO	DN. EMPTY CARR.LINE.		C SHD	ţ j
P		SIGNAL FROM UP SIDE SHED TO	PLATFORM I 2 3 4 5 6 7 8 9 HORSE BOX LINE, IRISH MAIL LINE, FIELD SIDINGS.	MAIN OR Calling-on (Rie 44) SMALL YELLOW	-23456789111	DUDUDUDUDU
Q	8	UP ENG. LINE 2 HOME TO	PLATFORM 1 2 3 4 5 6 7 8 9 HORSE BOX LINE IRISH MAIL LINE FIELD SIDINGS	MAIN OR CALLING-ON (RUE44) SMALL YELLOW	-23456789-1	DITUTUT

- 1		-3-	,	_	_
ON SIGNAL ON PROFILE		ROUTE AVAILABILITY	ASPECT	FRONT ROUTE	BACK ROUTE
R		UP FAST HOME 2 & 3 UP SLOW HOME 3 TO TO HORSE BOX LINE. IRISH MAIL LINE. FIELD SIDINGS.	MAIN OR CALLING ON (RIVERAL) SMALL YELLOW	- 23456789	111111111111
S	F	UP ENG. LINE I HOME TO	MAIN	DF SH	11
т	8	SIGNAL FROM BACK. OUT ROAD I TO		DF SH	11
U	8	SIGNAL FROM BACK. OUT ROAD 2 TO		DF SH	- 11
v	4	SIGNAL FROM BACK.OUT ROAD 3 TO RE-FUELLING SDGS.		DF SH SDG	111
w	8	SIGNAL FROM BACK.OUT ROAD 4 TO		DF SH SDG	111
×	8	SIGNAL FROM DN. FAST TO TO DN. FAST TO DN. FAST TO DN. FAST TO DN. RELIEF. ENGINE LIE-BY. CARRIAGE DOCK. SIDING II. BRAKE PIT ROAD. PLATFORM 13		199111	111111
Y	8	SIGNAL FROM DN. RELIEF DN. RELIEF TO SIDING 11.		1 8 8 1	(1111)

1		-4-	-				
REF. Nº	SIGNAL PROFILE	ROUTE AVAILABILITY					
ON DIAGRAM			ROUTE	ASPECT	FRONT ROUTE	BACK ROUTE	
Z		SIGNAL FROM DN. FAST TO	PLATFORM 4 5 6 7 8 9 12 13 14 15 HORSE BOX LINE IRISH MAIL LINE FIELD SIDINGS SIDING IO ENGINE LIE-BY CARRIAGE DOCK SIDING II BRAKE PIT ROAD ROAD 2 SIDING IB	MAIN OR (ALLING-ON (RULE 4-4) SMALL YELLOW	45678921245		
		SIGNAL FROM SHUNTING LINE TO	PLATFORM 8 9 12 13 14 15 1815H MAIL LINE FIELD SIDINGS SIDING 10 ENGINE LIE-BY CARRIAGE DOCK SIDING 11 BRAKE PIT ROAD ROAD 2 SIDING 19 SIDING 19 (TURNTABLE SDG)	MAIN OR (RUE 44) SMALL YELLOW	8 9 12 13 14 15	101111111111111	
AA	8	SIGNAL FROM DN EMPTY CARR.LINE TO			X	1.1	
BB	4	SIGNAL FROM UP ENGINE LINE TO	UP ENGINE LINE I UP ENGINE LINE 2		E1 E2	11	
cc		SIGNAL FROM SHUNTING NECKS 182 TO	DN. SIDE CARR.SHED BACKING OUT RD 1		5HD 2 2 3 4	1111)	

SIGNALS INDICATED BY LETTER ARE DESCRIBED IN THE SCHEDULE.

DENOTES SIGNAL FITTED WITH TRAIN STARTING INDICATOR. (DOUBLE SIDED ON SIGNALS FITTED WITH BACK INDICATORS). B DENOTES SIGNAL FITTED WITH BACK INDICATOR.

O DENOTES DOUBLE SIDED INDICATOR DISPLAYING

TELEPHONE.

-NORMAL RED ASPECT.

-3 ASPECT SIGNAL.

-POSITION LIGHT SUBSIDIARY (CALLING-ON -RULE 44) SIGNAL (NORMALLY OUT)SHOWING TWO WHITE LIGHTS AT 45° TOGETHER WITH AN ILLUMINATED LETTER 'C' WHEN OFF. -ROUTE INDICATOR

-4 ASPECT SIGNAL - NORMAL RED ASPECT. 203

-ROUTE INDICATOR.

POSITION LIGHT SUBSIDIARY (SHUNTING) SIGNAL. SHOWING ONE RED LIGHT ON THE LEFT AND ONE WHITE LIGHT ON THE RIGHT WHEN NORMAL AND TWO WHITE LIGHTS AT 45° WHEN OFF.

1621

	CAMDEN NOI UP STARTING SIGNALS.		UP FAST HOME
<u> </u>			£ →0(
	L UP SLOW		
	LSO CONTROLLED FROM EUSTON		UP SLOW HOME 2
	DOWN SLOW	DOWN STARTING SIGNALS	
		+00 0 0+	
++0000	PH I		
L'CAMPEN NOI DOWN OUT	ая. П	LIMIT OF SHUNT	• /
	DN. EMPTY CARR. LINE. AA		
UP ENGINE LINE -	+ BB		
SAND DRAG.			
UP EMPTY CARR. LINE		0.1	+ 100;
		-	
	KEY TO ROUTE INDICATIONS AT EUSTO	N CARRIAGE SIDINGS.	
	A NUMBER BY ITSELF REFERS TO CORRESPONDING BACKING OUT RO.		

X - TOWARDS DOWN EMPTY CARRIAGE LINE LIMIT OF SHUNT (WRONG DIRECTION). E1 - TO UP ENGINE LINE I. E2 - TO UP ENGINE LINE 2. SHD- TO CARRIAGE SHED.

