BRITISH RAILWAYS

London Midland Region
(WESTERN LINES)

SPECIAL NOTICE 888 G.

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 BETWEEN BROAD GREEN,
OLIVE MOUNT JUNCTION, EDGE LANE JUNCTION AND
WAVERTREE JUNCTION
AND

LIVERPOOL LIME STREET,
ALSO AT CERTAIN SIGNALBOXES IN THE EDGE HILL AREA.

IMPORTANT:—This notice to be acknowledged IMMEDIATELY on receipt to "TRAINS, CREWE" using the code:—

"ARNO 888 G".

The diagram, with schedule of signal route indications, which is attached to this notice shows the final stage of the resignalling of the line between Crewe and Liverpool (Lime St.) which will link up with the previous stages already completed between Crewe and Wavertree Junction. Certain signalling alterations, as shown on the diagram, will also take place at Broad Green, Olive Mount Junction and Edge Lane Junction.

The existing running signals controlled by Edge Hill No. 5, Edge Hill No. 3 and Edge Hill No. 2 (except Brownlow up 1B signals) will be taken away and replaced by multiple aspect colour light signalling (Rule 43), with continuous track circuiting, controlled from a new power signal box at Edge Hill which will be located on the down side of all lines between the present Edge Hill Nos. 2 and 3 boxes.

The existing running signals controlled by Wavertree Junction will remain in their present locations but will be worked from the new power signalbox. The former Wavertree Junction down main starting signal will have a junction indicator added to it. The telephones at the automatic and semi-automatic signals EH 1-8 (south of the junction at Wavertree) will be connected to the new power box. Signals EH 3 and EH 4 will become outer distant signals for EH 9 and EH 11.

SIGNALLING RECORD SOCIETY

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All shunting signals in the operating area will be replaced by position light type signals and the readings are given in the schedule attached to this notice. The alterations at the other signalboxes are as shown on the diagram.

Edge Hill No. 4 box will be re-named Viaduct Junction.

The bringing into operation of the Edge Hill new power box will commence at 10.0 p.m. on Saturday, 26th August, and is due to be completed by 4.0 a.m. on Monday, 28th August.

During this period, points and signals worked by the boxes concerned will be disconnected as required and Drivers will be hand signalled as necessary. Fuller details of the working during this period will be found in Section 'B' of the appropriate Weekly Notice.

On completion of the work the permanent way layout and signalling will be as shown on the diagram and the following notes are intended to supplement the information given thereon.

Edge Hill New Power Box.

Wavertree Junction, Edge Hill No. 5, Edge Hill No. 3 and Edge Hill No. 2 signal boxes will be abolished and the areas will be controlled from the new power box. Signal BG.27 will be converted to a four-aspect signal and will act as down fast outer distant for signal EH.33, 1,540 yards from signal EH33. REH.33 will act as down fast inner distant signal for EH.33, 693 yards from EH.33 Signal BG. 22 will by converted to a four-aspect signal and act as the down slow outer distant for signal EH.34.

The connections between the up slow line and the "up and down" Waterloo line (see under Waterloo Tunnel Mouth below) and between the down slow line and the down Waterloo line will be worked by the new power box but will be released by Waterloo Tunnel Mouth and Picton Road Junction boxes respectively. The set back signals EH.63 and EH.65 will also be controlled by Waterloo Tunnel Mouth when the route is set up fast or up slow to "up and down" Waterloo. Similarly, Picton Road Junction will also control signal EH.51 when the route is set down slow to down Waterloo.

The ground frames operating the slow line crossover approaching the junction to Bootle and the fast line crossover at Wavertree will be released from the new box.

The set back signals EH.12 and EH.13 on the up lines to Allerton will also be controlled by Engine Shed Junction when the route is set from up fast or up slow respectively to up Circular goods.

"Stop and Await Instructions" Boards will be provided at the following locations:—

Wavertree ... Siding 2 (down direction).

Downhill Carriage Siding 'B' (up direction).

Wapping Bank Head ... Down through siding (down direction).

The lines between the new power box and adjacent signalboxes, etc., will be worked as shown below:—

Method of Working. Signalbox, etc. Up and down fast and slow Crewe Allerton Jn. Multi-aspect Broad Green Up and down fast Manchester colour light Up and down slow Manchester Olive Mount In. signalling (Rule 43) with Liverpool Lime St. Up and down fast and slow Up and down Bootle Edge Lane Jn. continuous Up and down Circular goods Engine Shed Jn. track Up and down Wapping goods Viaduct In. circuiting Picton Rd. In. Up and down Waterloo goods between signals PR.35 and EH.43 and between signals EH.33/34/39 and PR.2 respectively.

Wapping Bank Head Up and down through sidings.

Special instructions will be issued (See Section D of the Weekly Notice concerned)

Broad Green

See under Edge Hill New Power Box for remarks on signals BG.22 and B.G27.

The Absolute Block Regulations will continue to apply between Broad Green and Huyton on the down and up fast lines.

Olive Mount Junction

The up slow home signal (numbered EH.32) will be dual controlled by Edge Hill new box and Olive Mount Junction box. The following dwarf shunting signals will continue to read as shown below:—

Location Reading

Outside up slow line near Bridge 36
Outside up Wapping goods.

To down slow or to down Goods

Top arm—to down Wapping goods

Bottom arm—to down goods to Pighue

Lane.

The Absolute Block Regulations will continue to apply between Olive Mount Junction and Broad Green on the up and down slow lines and between Olive Mount Junction and Pighue Lane Junction on the up and down goods lines.

The Permissive Block Regulations in clear weather and Absolute Block Regulations during fog or falling snow will continue to apply on the up and down Wapping goods lines between Olive Mount Junction and Viaduct Junction.

Edge Lane Junction

The up home signal from Bootle (EL.6) will also be controlled by Edge Hill new box when the route is set towards Edge Hill. When the signal has cleared for the Olive Mount route it will act as distant signal for Pighue Lane Junction, 486 yards from Pighue Lane Junction home signal.

The dwarf shunting signal on the down Bootle line will continue to read to up Bootle or to up goods.

The Absolute Block Regulations will continue to apply between Edge Lane Junction and Stanley on the up and down Bootle lines and between Edge Lane Junction and Pighue Lane Junction on the up and down goods lines.

Exhibition Junction

The tall siding signals will continue to read as below :-

Location Reading Outside connection from down Cir- Top arm—to Arrival line I cular goods to Arrival line 3 (also Middle arm-to Arrival line 2 applicable to down Independent goods) | Bottom arm—to Arrival line 3 Outside down Gridiron ... Top arm—To Siding II Bottom arm—to down Circular goods Top arm—To Siding II Outside down Circular goods Bottom arm—along down Circular goods The dwarf shunting signals will continue to read as below:— Location Reading Outside up Independent goods To down Independent goods or along (Pighue Lane End) Departure line. Exit from Crawfords Sidings ... To Departure line. (Yellow arm and light) Outside Departure line ... To Arrival line 3 (near box) Outside down Circular goods ... To up Circular goods (Pighue Lane end) Up Circular goods To down Circular goods or Arrival lines (Pighue Lane end) or Departure line or along up Circular goods. To Arrival line 1. Outside up Circular goods Set back to P.W. Siding Outside down Gridiron Outside Arrival line I Top arm—to up Independent goods Bottom arm—to up Circular goods (near neck) Outside Arrival line I Top arm—to up Independent goods (opposite box) Bottom arm—along Arrival line 1 Top arm—to up Independent goods Outside Arrival line 2 (opposite box) Bottom arm—to up Circular goods Outside Arrival line 3 Top arm—to Crawfords siding. Middle arm—to up Independent goods (opposite box) Bottom arm—to up Circular goods Outside Electric Loco Siding ...

(Grid end)

.. Top arm—Along Electric Loco Siding
Bottom arm—Set back to up Circular goods

Outside Electric Loco Siding ... To Siding II (Lime Street end)

Outside No. 11 Siding ... To Electric Loco Siding.

(Telephones communicating with the box are provided at the above two signals).

Down Circular goods (Park Sidings end) ... Top arm—To up Circular goods.
Middle arm—to up Gridiron
Bottom arm—to Electric Loco Sidings.

Up Circular goods To Siding 10 or down Circular goods.

The Permissive Block Regulations (Goods Lines) will continue to apply between Exhibition Junction and Pighue Lane Junction and between Exhibition Junction and Engine Shed Junction.

The goods lines between Exhibition Junction and Park Sidings and the Gridiron goods lines between Exhibition Junction and Top of Grid will continue to be worked in accordance with the "No Block" Regulations.

Picton Road Junction

The Auxiliary up goods line between Picton Road Junction and Top of Grid will continue to be worked in accordance with the "No Block" Regulations.

The up and down Waterloo lines between Picton Road Junction and Waterloo Tunnel Mouth will continue to be worked in accordance with the Absolute Block Regulations.

Waterloo Tunnel Mouth

A "Limit of Shunt" indicator will be fixed outside the up Waterloo line inside the tunnel, as shown on the diagram.

The down Waterloo line will be redesignated "up and down" Waterloo line between the facing crossover and the connection with the up slow line.

The up and down Waterloo lines between Waterloo Tunnel Mouth and Waterloo Goods will continue to be worked in accordance with the Absolute Block Regulations.

Viaduct Junction

The 3-arm dwarf shunting signal located outside the down Wapping goods line will continue to read:—

Top arm To up and down through siding.

Middle arm To up Wapping goods.

Bottom arm To up goods (Circular route)

The up and down goods lines between Viaduct Junction and Engine Shed Junction will continue to be worked in accordance with the Permissive Block Regulations.

Engine Shed Junction

The dwarf shunting signals will continue to read as follows:-

Location Reading

Outside down Circular goods ... Top arm—to up Circular goods

Middle arm—to Motive Power Depot.

Bottom arm—to down goods

Outside up Circular goods ... to down Circular goods.

Outside down goods to up goods or Rathbone Road Sidings.

Engine Shed outwards road ... Top arm—to down Circular goods
Bottom arm—to up Circular goods

ottom arm—to up Circular goods (dwarf shunting signal ahead)

The tall siding signal at the exit from Rathbone Road sidings will continue to read to down goods.

General

Telephones will be provided at all colour light running signals on the up and down main, fast, slow and goods lines except at the following signals:-

TM.3, EJ.13, EJ.21, EJ.23, VJ.2, EH.71, EL.6, PR.2, PR.35.

The modifications of certain standard Rules applicable to the section of line between Crewe Coal Yard and Wavertree Junction, as published in the Supplementary Operating Instructions, will also apply on the following sections:

Between Liverpool Lime St. and Up and down fast lines. Broad Green Between Liverpool Lime St. and Olive Mount Junction ... Up and down slow lines. ... Between Edge Hill and former Wavertree Junction Up and down Crewe lines.

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Crewe,

J. Royston, August, 1961. Line Traffic Manager

AT EDGE HILL.

TO ALTERNATIVE ROUTES OR CARRYING
SUBSIDIARY ASPECTS AND OF POSITION
LIGHT GROUND SIGNALS.

EDGE HILL (EH).

SIGNAL PROFILE	SIGNAL NUMBER	ASPECT	ROUTE	JUNCTION	ROUTE
1		MAIN			UP FAST
8		MAIN		P0584.	UP SLOW
000	EH18	SUB			UP FAST
I 😤	0787	SUB	7.4	POSN 4.	UP SLOW
>	1 12	MAIN			UP SLOW
	= 1101	MAIN		POSNI.	UP FAST
	EHSI	SUB			UP SLOW
Ï		SUB		POSE.I.	UP FAST
8	E112E	MAIN	-		DOWN FAST
	EH25	MAIN		POSN4	DOWN SLOW
6	EH33	MAIN	Li ká	To say like	DOWN FAST
Voca		MAIN	3	POSM4.	DOWN SLOW
NO CONTRACTOR OF THE PROPERTY		MAIN		POSN 5.	DOWN WATERLOO GOODS
600		SUB+C		POSN 5.	DOWN WATERLOO GOODS
1		SUB	SDG.		TUE BROOK SIDINGS
Ó	ide of	MAIN		1	DOWN SLOW
8	EH34	MAIN		P0514.	DOWN WATERLOO GOODS
	21.04	SUB+C		POSM4.	DOWN WATERLOO GOODS
		SUB	SDG.		TUE BROOK SIDINGS
Ó		MAIN			DOWN SLOW
8	EH39	MAIN		POSN4.	DOWN WATERLOO GOODS
		SUB+C		POSN 4.	DOWN WATERLOO GOODS
©P		SUB	SDG.	7.7	TUE BROOK SIDINGS
Q		MAIN			DOWN BOOTLE
		MAIN		POSN 5.	UP FAST
	EH43	MAIN		POSN4	UP SLOW
		SUB	9		DOWN BOOTLE
		SUB		POSN 4	UP SLOW

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SIGNAL	SIGNAL	ASPECT	ROUTE	JUNCTION INDE.	ROUTE
~	-	MAIN			UP SLOW
8		MAIN		POSN4	UP FAST
	EH47	MAIN		POSN I.	DOWN BOOTLE
		SUB		POSM I.	DOWN BOOTLE
8	51149	MAIN			DOWN FAST
	EH49	MAIN		POSN 4.	DOWN SLOW
X		MAIN			DOWN SLOW
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Jan 1 1 Jan 1	MAIN		POSN I.	DOWN FAST
50.1	EH51	MAIN		POSN 4.	DOWN WATERLOO
1		SUB	BAY		SOUTHPORT BAY
		MAIN			DOWN FAST
,		MAIN		P05N4	DOWN SLOW
8		SUB			DOWN FAST
_ <u>PS(:)</u>	EH54	SUB		POSN 4.	DOWN SLOW
	•	SUB	SDG.		SIDINGS
Τ		SUB	DTS.	-	DOWN THROUGH SIDING
8		MAIN			UP SLOW
	EH71	SUB			UP SLOW
F		MAIN	M	1	UP MAIN CREWE
	CORP & LONG COR	MAIN	F	40.00	UP FAST
STOCKS THE	EH72	MAIN	S	1 2 2 2 2	UP SLOW
T		SUB	SDG.	I washing	DOWN CARRIAGE SIDING E
		MAIN	2 2 2 2 2 2	17	UP FAST
5		MAIN		POSN 4.	UP MAIN CREWE
8 8		MAIN		POSN I.	UP SLOW
Noor P	7 - 1 - 1	MAIN		POSN 5.	UP WAPPING GOODS
	EH73	SUB			UP FAST
1		SUB		POSN5	UP WAPPING GOODS
		SUB			DOWN CARRIAGE SIDING
	-	SUB+C		POSNE.	UP WAPPING GOODS

	SIGNAL NUMBER	ASPECT	ROUTE	JUNCTION INDE.	ROUTE.
2000		MAIN			UP SLOW
		MAIN		PO5N 4.	UP FAST
		MAIN		POSNS.	UP MAIN CREWE
5 8		MAIN		POSM 6.	UP WAPPING GOODS
WELDOW!	EH76	SUB			UP SLOW
e 85		SUB		POSMG.	UP WAPPING GOODS
		SUB	SDG.		DOWN CARRIAGE SIDING
		SUB+C		POSN G.	UP WAPPING GOODS
		MAIN			UP SLOW
		MAIN		POSN4.	UP FAST
€ 6		MAIN		POSN 5.	UP MAIN CREWE
₩00000	EH77			POSNG.	UP WAPPING GOODS
		SUB			UP SLOW
11		SUB		POSNG.	UP WAPPING GOODS
		SUB	SDG.		DOWN CARRIAGE SIDING
		SUB+C		POSN 6.	UP WAPPING GOODS
		SUB	XDW:		DOWN WATERLOO GOOD (CONTROLLED BY WATERLOO TUNNEL MOUTH & PICTON RD. JCN. S.B'S.)

SIGNAL	SIGNAL NUMBER	ASPECT	ROUTE	ROUTE
	EH 12	SHUNT	SDG.	SIDING FOR 2
	Enic	SHUNT	TS	THROUGH SIDING
		SHUNT	UCG	UP CIRCULAR GOODS
		SHUNT	SDG.	SIDING LOR 2
	EH13	SHUNT	TS	THROUGH SIDING
	200	SHUNT	DCG	DOWN CIRCULAR GDS
		SHUNT	UCG	UP CIRCULAR GOODS
		SHUNT	M	DOWN MAIN
	EH17	SHUNT		UP SLOW
		SHUNT	DS	DOWN SLOW
	FILIO	SHUNT	US	UP SLOW
	EH19	SHUNT	DF	DOWN FAST
OR		SHUNT	UF	UP FAST
\boxtimes	F1100	SHUNT	-	UP SLOW
	EHSS	SHUNT	100	UP FAST
		SHUNT	DS	DOWN SLOW
	51107	SHUNT	US	UP SLOW
	EH23	SHUNT	OF	DOWN FAST
		SHUNT	UF	UP FAST
	EH24	SHUNT	des	TO SIGNAL EH23
	51121	SHUNT	DW	DOWN WATERLOO GDS.
	EH41	SHUNT	TS	TUE BROOK SIDINGS
		SHUNT	mater "	UP FAST
	EH42	SHUNT	Major.	UP SLOW
		SHUNT	estato.	DOWN BOOTLE
	·	SHUNT	les.	UP FAST
	EH44	SHUNT	S	UP SLOW
		SHUNT	8	DOWN BOOTLE
	FILAR	SHUNT		DOWN FAST
	EH45	SHUNT	1000-	DOWN SLOW
	EH48	SHUNT		TO SIGNAL EH53
	FUEO	SHUNT	60000	SIDINGS
	EH52	SHUNT	-	TO SIGNAL EHGE

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SIGNAL	SIGNAL	ASPECT	ROUTE	ROUTE
		SHUNT	al and a second	SIDINGS
		SHUNT	and the same of th	NECK
	EH53	SHUNT		DOWN THROUGH SDG.
		SHUNT		DOWN FAST
	-	SHUNT	-	DOWN SLOW
		SHUNT		TO SIGNAL EHG2
	EH57	SHUNT		SIDINGS
		SHUNT		DOWN CARRIAGE SOG.A
	EH58	SHUNT		DOWN CARRIAGE SDG.B
	7	SHUNT	-	UP WAPPING GOODS
	EH 59	SHUNT	all and the second	DOWN CARRIAGE SDG.B
(.)	EHG1	SHUNT		DOWN CARRIAGE SDG.B
Samuel Control		SHUNT	(Seasons)	DOWN THROUGH SDG.
		SHUNT	-	UP THROUGH SIDING
OR	EH62	SHUNT	-	CARRIAGE SIDING
		SHUNT	######################################	DOWN FAST
		SHUNT		UP FAST
0 0	17000	SHUNT		DOWN SLOW
	EH63	SHUNT	-	SOUTHPORT BAY
		SHUNT	pr) water than	UP & DOWN WATERLOO
	EH64	SHUNT	-	DOWN THROUGH SDG.
		SHUNT	-	DOWN FAST
	EH65	SHUNT		UP & DOWN WATERLOO
		SHUNT		NECK
	EH66	SHUNT		TO SIGNAL EHGI
		SHUNT	etropolitekto	UP WAPPING GOODS
		SHUNT		DOWN CARRIAGE SDG. B
	EH67	SHUNT		UP WAPPING GOODS
	300	SHUNT		DOWN CARRIAGE SDG.B
	EH68	SHUNT	-/-	UP WAPPING GOODS
	21100	SHUNT	NCK	NECK
		SHUNT	-	CARRIAGE SHED
	EH74	SHUNT	-	DOWN FAST
		SHUNT		TO SIGNAL EHGI
	EH75	SHUNT	_	UP SLOW
			18-11-22	

SIGNAL PROFILE	SIGNAL NUMBER	ASPECT	ROUTE INDE.	ROUTE
	EH 78	SHUNT	*mid-color-	CARRIAGE SIDING
TOR	EH79	SHUNT	1800	CARRIAGE SIDING
	EH /9	SHUNT	westchar	DOWN FAST

VIADUCT JCN. (VJ)

SIGNAL	SIGNAL NUMBER	ASPECT	ROUTE INDS.	JCH.	ROUTE
000	Vý2	MAIN			DOWN WAPPING GOODS
	VJ4 VJG	SUB			DOWN WAPPING GOODS
To To oT	vje	SUB+C			DOWN WAPPING GOODS
		MAIN			UP WAPPING GOODS
6		MAIN		POSM4	UP GOODS
Ž -	VJ 28	SUB+C			UP WAPPING GOODS
MO		SUB+C		POSM4	UP GOODS
1		SUB	SDG.		UP & DN. THRO' SDG.

WATERLOO TUNNEL MOUTH (TM)

		and processing a second and the second secon	MAIN			UP WATERLOO
6		тмз	MAIN	54	POSN4	UP & DN. WATERLOO
ğ			SUB	GDS.		UP GOODS
X		TM 3 3 ASPECT SEARCHLIGHT	MAIN		į.	UP WATERLOO OR UP & DN. WATERLOO
		GROUND REPEATER	SUB	GDS.		UP GOODS
0			MAIN			DOWN WATERLOO
X.		TM23	SUB			DOWN WATERLOO
I			SUB	XUW		UP WATERLOO
	- Annah Con		MAIN			UP & DN. WATERLOO
8		TM24	SUB			UP&DN.WATERLOO
			5			

			OLIVE M	OUNT J	CN. (OM)
SIGNAL PROFILE	SIGNAL NUMBER	ASPECT	ROUTE	JUNCTION	ROUTE
08		MAIN			DOWN SLOW
0000	OM4	MAIN		POSN 4.	DOWN WAPPING GOODS
		-	EDGE L	ANE JC	N. (EL)
ò		MAIN			UP BOOTLE
	EL6	MAIN		POSNI.	UP GOODS
		E	NGINE S	SHED JO	N. (ES)
		MAIN			DOWN CIRCULAR GOODS
	ES2	SUB+C			DOWN CIRCULAR GOODS
		MAIN			DOWN CIRCULAR GOODS
	ES3	SUB	AND THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS		DOWN CIRCULAR GOODS
		SUB+C			DOWN CIRCULAR GOODS
0		MAIN			DOWN CIRCULAR GOODS
0	E56	SUB			DOWN CIRCULAR GOODS
	CVI -	SUB+C			DOWN CIRCULAR GOOD
2		MAIN			UP GOODS
P.O.	ES5	SUB	SDG.		RATHBONE RD. SIDINGS
		SUB+C			UP GOODS
Q		MAIN			DOWN CIRCULAR GOODS
	E57	SUB			DOWN CIRCULAR GOOD
1		SUB+C		4	DOWN CIRCULAR GOODS
		MAIN			DOWN.GOODS
8	ES26	MAIN		POSN I.	UP CIRCULAR GOODS
		SUB+C		1	DOWN GOODS
		SUB+C		POSNI.	UP CIRCULAR GOODS
700 AND STREET, STREET		SUB	MPD		MOTIVE POWER DEPOT
		PIC	TON RO	DAD JC	N. (PR)
18	MOA	MAIN			DOWN WATERLOO
1 8	PRZ	SUB			DOWN WATERLOO
8	0075	MAIN SUB+C			UP WATERLOO GOODS
	PR35	SUB	AUX.		AUXILIARY UP GOODS
I		SUB	SDG.		SIDINGS

SIGI	VAL	SIGNAL		ROUTE	JUNCTION	
PROFILE		NUMBER	ASPECT	INDE.	INDE.	ROUTE
_		EJ 13	MAIN	C	1 543	UP CIRCULAR GOODS
XIOO MIN			SUB	C		UP CIRCULAR GOODS
8		8 EJ 21	SUB+C	8	1 20.46	UP CIRCULAR GOODS
			MAIN	G		UP GRID IRON
	1		SUB	SDG.		ELEC, LOC. SIDINGS
			SUB+C	G		UP GRID IRON
XXXXX		EJ23	MAIN	C	1	UP CIRCULAR GOODS
			MAIN	I		UP IND. GOODS
			SUB	C		DO CIRCULAR GOODS
			SUB+C	C	1	UP CIRCULAR GOODS
			SUB+C	I		UP IND. GOODS
		EJ26	MAIN			UP CIRCULAR GOODS
			SUB+C		1 22.23	UP CIRCULAR GOODS
7		EXHIBITION JUNCTION DOWN CIRCULAR GOODS HOME	MAIN		Links	DOWN CIRCULAR GOODS
			SMALL	Α.		ARRIVAL LINES 1-3
			SMALL	1	1. 14.	ARRIVAL LINE I.
H		EXHIBITION	The same of the sa	· I	20	UP IND. GOODS
		JUNCTION DEPARTURE		C	1 40	UP CIRCULAR GOODS
		HOME	SMALL			CRAWFORDS SIDINGS
					100	
		A find cream	a garante de la co			

