All times shown in this Notice refer to Greenwich Mean Time.

# London Midland and Scottish Railway Company. (WESTERN DIVISION.) LONDON SUBURBAN AREA.

# International Match at Wembley. SATURDAY, 9th APRIL, 1938. ENGLAND v. SCOTLAND.

KICK-OFF 3.0 p.m.

WORKING OF EMPTY EXCURSION TRAINS.—The empty trains will be stabled at Willesden as shown in this Notice.

RESERVED LABELS.—All labels on Saloons, Corridors and Compartments when the trains reach Euston must be left on the vehicles for the return journey.

LETTER LABEL-BOARDS FOR STABLING POINT.—A Porter to be on duty at Euston to provide engines with label-boards bearing a letter denoting the name of the Siding the train is to be placed in at Willesden. District Controller, Willesden, will arrange to collect the letter label-boards.

The District Loco. Superintendent, Willesden, will arrange for the engine head board bearing the reporting number to be placed in the rear van on arrival at Euston.

OUTWARD JOURNEY.—Station Master, Willesden, to provide a Telephone Attendant at Willesden Ticket Collectors' Office from 2.0 a.m. to 11.30 a.m. Saturday to advise the Euston Assistant Station Master the departures from Willesden of all Up Trains.

An Assistant Signalman to be on duty in Euston No. 2 Box from 4.0 a.m. to 2.0 p.m. Saturday to keep in touch with Euston No. 4 and Camden No. 2, and assist with the regulation of inward trains and outward empty coach trains.

Trains for the High Level Sorting and Storage Sidings must arrive at Willesden No. 7 Box on the Down Slow line and be there turned on to the Down Goods line.

They must come to a stand as soon as the train is clear of the trailing points. District Controller to arrange to have an engine and shunter to draw the trains back and place them in the sidings allotted to them.

The trains must be worked via No. 25 line and the engines must return via No. 26 line.

In the event of the trains becoming blocked on the Down Slow line, arrangements must be made to work one or more trains to the stabling point via Brent Junction and the Up Engine line.

Sudbury Sorting Siding No. 1 to be kept clear from  $6.0~\mathrm{a.m.}$  Saturday to  $1.45~\mathrm{a.m.}$  Sunday.

Trains for North Shed, "B" and "G" Sidings to travel Fast line to Willesden No. 7 Box.

The trains to be telephoned as for the particular siding in which they are to be stabled.

The Chief of Police will supply Policemen (one at a time at each place) for "B," "G," High Level Sorting and Storage Sidings to protect the stock from 5.0 a.m. Saturday to 1.45 a.m. Sunday.



## Working Time Table Reprints

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Stabling of Empty Coaches and Working of Empty Stock of Excursion Trains to and from Euston, Saturday, 9th April, 1938.

	Telegraphin, o.M	Stabling Point.	1g Pc	oint.			Headboard Mo	Leave Stabling Point.	Pass Willesder No. 1.	Due Euston.	Platform No.	Forms,	Destination.
	171 185 W632	South Shed South Shed High Level No. 5	:::	:::	:::	:::	- 01 60	p.m. 7 35 7 45 8 20	p.m.	p.m. 7 52 8 0 9 0	14 10 15	p.m. 9 25 11 0 9 55	Scotch. News. Glasgow (Central).
	W681	High Level No. 6	:	:	:	:	4	8 40	0	9 20	9	10 15	Tunstall.
	393	North Shed	:	:	:	:	ಬ	8 55	e 2	9 25 FL	ಣ	12 20	News.
2 54 V 7 34K V 4 5 V 4 46 V	183 187/2 W604 W622 W609 W609	South Shed South Shed High Level No. 7 North Shed High Level No. 8 High Level No. 9 South Shed	::::::	:::::::	:::::::	(S.C.)	6 8 9 10 11 12	9 20 9 25 9 17 9 35 9 47 9 52 10 20	9 87 9 47 10 7 10 12	9 35 9 45 9 57 10 7 10 27 10 32 SL	113 113 115 115 115 115	10 50 11 45 10 25 10 35 11 10 11 17	Scotch. Scotch. Kilmarnock. Glasgow (Central). Glasgow (Central). Coatbridge. Scotch (2nd portion).
	M735 187/1	High Level No. 10 South Shed	: :	: :	(R.	(R.K.C.)	13	10 12 10 50	10 32	$\begin{array}{cc} 10 & 52 \\ 11 & 7 \end{array}$	14	11 32 11 35	Nottingham. Scotch (1st portion).
	7/2	"B" Sidings	÷	÷	:	:	15	10 52	11 5	11 25	15	a.m.	Ordinary. Manchester and Blackrool (2nd portion).
2 17 W	$\frac{W682/1}{15}$	High Level No. 11 North Shed North Shed	:::	: ; :	:::	: : :	16 17 18	10 57 11 10 11 15	11 17 11 22 11 28	11 37 11 42 11 47	112 114 113	12 10 12 40 12 30	
	W610	High Level No. 12	:	÷	፥	÷	19	11 20	11 40	12 0 FL	63	12 35	Glasgow (Central).

### 3

Stabling of Empty Coaches and Working of Empty Stock of Excursion Trains to and from Euston. Saturday, 9th April, 1938—Continued.

	Destination.	Northampton. Edinbugh and Lanark.	Wolverhampton.	Falkirk.	Glasgow (Central), Ayr.	Parkgate & R.	Anoa and Suring. Larbert.	Glasgow (Central).	Glasgow (St. Enoch).	Newton.	Glasgow (Central).	Edinburgu. Halifax. Colne and Manchester	Glasgow.	Greenock.	Forfar. Ballook	Glascow (Captual)	Paisley.	Inverness.	Glasgow (Central).	Glasgow (Central).	
	Forms.	a.m. 12 37 12 45	1 5	1 10	1 15 1 25	1 30	1 40								24 5 24 5				3 20		
tinued.	.oV mrottsIq	$12\\6$	13	14	15	9 6	13	14 1	3 64	9	12	5.1 14	15	ο <b>1</b> (	9 E	<u> </u>	4.1	15	ಣ		
stn April, 1938—Continued	Due Euston.	a.m. 12 12 12 17 SL	12 32	12 42	12 52 12 55 FL		1 10	1 15	1 27 FL	1 32 SL	1 37	1 42	1 52		2 2 SE				2 32FL		
pril, 1	Pass Willesden No. 1.	p.m. 11 50 11 67	a.m.	12 20	12 30 12 35	12 40	12 45	12 57	1 1		1 15			1 40	1 46	2 10		52	2 15	Su nday.	
	Leave Stabling Point.	p.m. 11 30 11 37	11 50 niah	12 0	a.m. 12 10 12 15	12 20	12 35	12 37	12 45	12 50	12 55	1.00	1 10	200		38	1 40	1 45	o 01	ns on Su	
rga V	Headboard No.	20	22	23	24 25	3 £	3 83	50 50 50 50 50 50 50 50 50 50 50 50 50 5	31	32		35.	36	37	8 G	40	41	42	43	Returns on	
Euston, Saturday,	int.	(S.C.)	(R.K.C.)	:	: :	:	: : : :	(S.C.)	(S.C.)				(S.C.) (R.K.C.)	:	: :		:	(S.C.) (R.K.C.)	: :	:	,
	Stabling Point.	::	:	:	: :	÷	: :	:	:	:	:	: :	:	:	: :	:	:	:	:	:	
	Stabli	High Level No. 13 Storage No. 1	Storage No. 2	"G" Sidings	High Level No. 14 High Level No. 15	High Level No. 16	North Shed	Storage No. 3 High Level No. 17	Storage No. 4	High Level No. 18	Storage No. 5	High Level No. 19	Storage No. 8	High Level No. 20	High Level No. 22	Storage No. 9	Storage No. 10	Storage No. 11	B Sidings	Storage No. 12	
	Telegraphing .oM	W682/2 W611	W710	W612		M 955	W619	W620 W621	W623					W627	M 502 W 628	W633	W629	W631	W634	W600	
	Train due Fuston,	p.m. 2 4WY 5 10	10 33	5 18K	5 20 6 5	3 48 6 0 K	6 20 K	6 50 7 15	7 50	8 36	9 19	5 48	9 42	9 49	10 24	11 20	10 14	10 58	10 20 K	12 0	

All up empty coach trains to travel slow line and up empty carriage line, except where shown otherwise. FL-Fast Line. SL-Slow Line. K-Kensington. WY-Wembley.

RETURN JOURNEY .- The District Controller will provide an Inspector to assist in despatching the empty coach trains to Euston, also an Inspector to regulate the trains between Willesden Nos. 8 and 6 Boxes, and an Inspector at Willesden No. 1 Box to see that the trains leave strictly in the order in which they are timed.

All engines from the Loco. Sheds for the High Level Sorting and Storage Sidings must travel via Brent Junction.

An assistant signalman to be on duty in Euston No. 2 Box from 7.0 p.m. to 3.0 a.m. This man must keep in touch with Euston No. 4 and Camden No. 2 and ascertain exactly how the engines and empty coach trains are running on the up engine and main lines.

Watford telephone exchange must remain open until 4.15 a.m. Sunday.

LIGHTING OF VEHICLES.—The front van of all empty trains for the return journey must be lighted before leaving stabling points.

LOCOMOTIVE ARRANGEMENTS.—Spare engines will be provided as follows:—

From passage of first to last return excursion. Camden Shed...

During the time the empty coach trains are Willesden Shed working into and the return excursions out of Euston.

From 2.40 a.m. Saturday until 11.30 a.m. Willesden No. 1 Box

From 8.0 p.m. Saturday until the last empty Camden (Shunting Neck) ... coach train has passed, to assist any of the empty trains that may require it.

From 3.0 a.m. Saturday until 11.45 a.m. and

Euston from 9.0 p.m. Saturday until 3.30 a.m. Sunday.

From 12.0 noon Saturday until 6.30 p.m. Euston (Tank engine)

Willesden No. 8 Box.

(Vacuum Fitted Shunting engine) From 4.0 a.m. Saturday until 3.0 p.m.

Targets 54 and 56 to be vacuum-fitted steam engines, and assist in disposing of the empty coaches, if necessary.

The District Loco. Superintendent, Willesden, will provide Engine Arrangers as follows:—

3.0 a.m. Saturday to 3.30 a.m. Sunday. Euston

12.0 noon Saturday to 6.0 p.m. Wembley

7.30 p.m. Saturday until the last empty coach Willesden Nos. 7 & 8 Boxes train has left.

BANKING OF RETURN TRAINS .- The return trains will be assisted in rear at Euston, as far as the starting signal at the end of the platform, by the engine or engines which worked the empty train into Euston. Drivers of the bank engine or engines may proceed to a point clear of the setting-back signal, north of Hampstead Road bridge, if accompanied and instructed by a shunter.

LABEL BOARDS.—The Excursion trains will bear from the starting point quarter light labels which will show the principal stations served by the trains, and the starting time from Euston on the return journey.

Attention is drawn to the instructions shown in the Appendix re engine head boards and quarter light labels.

The engines working the empty trains into Euston must convey in front a board bearing the consecutive number shown in this notice. Station Master, Euston, to provide a man specially deputed to collect the boards and store them ready for despatch to Harlesden Station, to the order of the District Controller.

Enginemen working the return trains from Euston will be responsible for obtaining the engine head board, bearing the reporting number, from the front brake van of their train.

ENGINEMEN.—Except where otherwise shown herein, Enginemen of all Up Excursion trains timed at Willesden will be changed there on the Up journey, and local men provided to work the trains from Willesden to Euston and the empty trains from Euston to the stabling points at Willesden. Pilotmen or relief will be provided as necessary for Enginemen of trains terminating at Wembley. On return, except where otherwise shown herein, Enginemen will join the empty trains at the stabling point and work the trains into Euston with Willesden Pilotmen. The Enginemen to book on one hour before the empty trains are due to leave the stabling point for Euston.

GUARDS working the Excursion trains to work the empty trains to the stabling points at Willesden, and, if required, Pilot Guards will be provided between Willesden No. 8 Box and the stabling points. Guards to book off duty at Willesden Control Office No. 2 and, when doing so, to ascertain if their empty trains to Euston are travelling through the subway from Camden No. 2 to Euston, and apply for Pilot Guard if necessary. Guards will be responsible for seeing the windows throughout the train are closed before leaving the train at the stabling point at Willesden.

For the return journey the Guards to report at Willesden Control Office No. 2 as instructed when booking off, work their empty trains from the stabling point to Euston, and assist at Euston in directing passengers to their trains. Pilot Guards will

be provided, if necessary, from the stabling point to Willesden No. 8 Box.

TAIL LAMP MAN.—The District Engineer, Watford, will provide a Tail Lamp Man at Camden No. 2 from 12.30 p.m. Saturday until the last empty coach train has passed, to deal with trains travelling over the Up Empty Carriage line.

**POINT OILER.**—The District Engineer, Watford, will provide a point oiler at Euston from 6.0 p.m. Saturday until 3.30 a.m. Sunday to keep the points in the Down Fast line clear of sand.

SIGNAL AND TELEGRAPH LINEMEN.—The District Signal and Telegraph Assistant, Watford, will provide Signal and Telegraph Linemen to attend to electrical fittings and signals in case of emergency, as follows:—

Euston
Camden
Willesden
From 2.30 a.m. Saturday until 3.30 a.m. Sunday.

Wembley—From 5.0 a.m. Saturday until 11.0 p.m.

Watford—From 3.0 a.m. Saturday until 4.0 a.m. Sunday.

#### ALTERED PLATFORM WORKING AT EUSTON :-

Train.	To.		St	art from	Train.	To.			Start from
a.m.			F	${f latform.}$	p.m.				Platform.
5   5	Tring	•••	•••	14	1 30	Windermere	•••		15
11 30	Birmingham		• • • •	15	1 35	${f Tring} \; \dots$	•••	•••	12
p.m.	Ū				1 55	Bletchley		•••	9
12   5	$\mathbf{Watford}$	•••	•••	12	2 5	Rugby	•••		15
$12 \ 15$	Rugby	•••	•••	13	5 32	Stafford		•••	9
12 30	Watford	•••	• • •	8	6 6	Northampto			
12 50	Bletchley		•••	9			6.151	p.m.)	9
1 0	Watford	• • •	•••	12	6 35	Tring		•••	8
1 5	Tring	• • • •	•••	14	7 15	$\mathbf{Bletchley}$	•••	•••	14
1 16	Watford		•••	14		•			

Nos. 6 and 9 platforms at Euston to be used as arrival platforms from 4.0 a.m. to 9.30 a.m.

ALTERATION OF CLOCKS AT EUSTON.—The station clocks at Euston will not be altered to show Summer Time until after the departure of the last train on Sunday morning.

LAVATORIES AND WAITING ROOMS AT EUSTON to remain open until departure of last Excursion.

LARGE HALL, EUSTON.—Station Master to provide a barrier to be placed at the top of the first flight of stairs, with a uniformed policeman in charge, to prevent passengers making their way to the balcony and corridors.

#### SPECIAL STEAM SERVICE OVER UP AND DOWN SLOW LINES BETWEEN EUSTON AND WEMBLEY.

Holders of Excursion tickets to Wembley must not be allowed to travel by the Electric trains from Euston between 12.20 p.m. and 2.10 p.m.

Passengers holding tickets available for the completion of the journey from Baker Street, Marylebone or Euston to Wembley Park, Wembley Stadium, Wembley Hill or Wembley (for Sudbury) may be permitted to travel by any route without being called upon to pay excess fares. The arrangements will not be advertised in any way, and a similar availability may be allowed on the return journey.

During the time the special service of steam trains is running between Euston and Wembley, no train must be allowed to leave Watford on the Up Slow line for Wembley or south thereof, except on authority of Willesden Control Office.

From Platform		•••	6	6	7	6	6	7	6	7	6	7	6
Coach Working	•••	•••	A	В	C	D	E	F	A	В	C	D	E
Euston Willesden Wembley North Wembley Kenton Harrow		dep. pass arr. arr. arr.	§ p.m. 12 32 12 42 12 49 —	§ p.m. 12 45 12 56 1 3 —	\$ p.m. 12 57 1 12 —	\$ p.m. 1 5 1 16 1 21	\$ p.m. 1 14 1 24 1 29 —	\$ p.m. 1 23 1 38 1 43 — —	\$ p.m. 1 32 1 46 1 53	p.m. 1 41 1 52 1 59 2‡ 7	2‡14	§ p.m. 2 2 12 2 17 — 2‡40	2 27
Wembley Willesden Euston To Platform To form		dep. pass arr.	12‡54 1 3 1‡20 6 1 32	1‡ 8 1 16 1‡31 7	1‡17 1 28 1‡44 6	1‡26 1 36 1‡53 7 2 2	1‡34 1 44 2‡ 3 6 2 12	1‡48 1 57 2‡15 — 11 50 Ordinary		1		Via Harrow.	

Loaded trains to be signalled "Is Line Clear" 1—3. Empty trains "Is Line Clear" 2—1—1. § These trains to run into Up Slow line platform at Wembley as necessary.

Empty coaches. The empty trains to Euston to be regulated from Camden No. 2, and travel over the Up Empty Carriage line or Slow line as necessary.

								•				
Coach Working			A	C	B	$\mathbf{D}$	E_	G				]
			p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	<b>—</b>	_	_	
Watford	•••	$\mathbf{dep.}$	-			<sup>-</sup>		5‡ 0		_		
Harrow		dep.	i —		-	l —	5‡ 5	<del></del>	_			
Kenton	•••	$\mathbf{dep}$ .	<del></del>	ļ —	_	5‡ 5	<u> </u>	<b>—</b>		_	<u> </u>	
North Wembley	• • •	dep.		5‡ 0	5‡ 5	<u> </u>		_	_	_	_	<u> </u>
Wembley		arr.		5‡17	5‡23	5‡29	5‡34	5‡39			<del></del>	-
" …		dep.	5 <b>Q</b> 15	5 <b>Q</b> 21	5 <b>Q</b> 28	5 <b>Q</b> 33	5 <b>Q</b> 40	5 <b>Q</b> 46		_	i —	<del></del>
Willesden		pass	5 21	5 26	5 33	5 38	5 45	5 51				_
Euston		arr.	5 30	5 36	5 44	5 51	5 59	6 5			-	_ <del>_</del>
			Q	Q	Q	Q	Q	Q				
Euston		dep.	5‡35	5140	5‡48	5‡55	6‡4	6‡10				<b>-</b>
Willesden		pass	5 45	5 50	5 58	6 5	6 16	6 23	_	_		
" No. 8		arr.	5‡49	5154	6‡ 4	6‡ 9	6‡20		_		l —	
Watford		arr.	<u> </u>	<u> </u>	<u>-</u>	l — .	<u> </u>	6‡45		_		
			I	f not use			to				1	
				Will	lesden N	0. 8.		1			1	

Drivers of down trains must stop their trains with the brake van of the leading vehicle at the top of the ramp at the North end of the platform at Wembley.

Engines working trains terminating at Wembley must be immediately detached from their trains on arrival. An engine will then be backed on and the empty coaches will return to Euston. The engine which has worked the train from Euston must follow the empty coaches and run to the Reception Sidings and take water there.

Drivers of the empty trains to form the return specials from Wembley to Euston after the match must draw up to the starting signal at Wembley.

Euston tickets must be collected from passengers joining steam trains at Wembley on the return journey.

CARRIAGE WORKING.—A, B and C.—To be formed of Broad Street and L. & N. E. Sets. The 9‡35 a.m. (Saturday), Broad Street to Devons Road, and the coaches of the 9.45 a.m. (Saturday), Broad Street to Bow, to run to Camden Goods Yard separately and forward to Euston as one train. Camden Goods Yard depart 10.50 a.m. (S.L.), Euston (No. 6 Platform) arrive 11.0 a.m. The trainmen to be prepared to work from Euston to Wembley on arrival, if required.

The 9‡56 a.m. (Saturday), Broad Street to Canonbury Sidings, to run to Camden Goods Yard, and thence to Euston. Camden Goods Yard depart 11.5 a.m. (S.L.), Euston (No. 7 Platform) arrive 11.15 a.m.

D.—Broad Street and L. & N. E. Set To leave Devons Road coupled E.—Broad Street and Poplar Bogie Set together on Friday. Devons Road depart 1.54 p.m., Kingsland pass 2.5 p.m., Camden Town pass 2.23 p.m., Chalk Farm pass 2.27 p.m., Willesden (H.L. Sidings) arrive 2.45 p.m., depart 11.5 p.m., Willesden No. 1 pass 11.10 p.m., S.L. Euston arrive 11.35 p.m. This train must not delay 10.50 p.m. freight, Willesden to Camden.

9.40 a.m. (Saturday), Broad Street to Poplar, to be held at Dalston until 9.54 a.m. 9.45 a.m. (Saturday), Broad Street to Bow, not to run.

12‡56 p.m. (Saturday), Canonbury Sidings to Broad Street, to start from Devons Road at 12.39 p.m., Bow pass 12.42 p.m., Dalston pass 12.56 p.m., Broad Street arrive 1.7 p.m.

	D & E.	В.	C & A.
	p.m.	p.m.	p.m.
Willesden No. 8 der	o. 6‡55	$\bar{7}$ ‡ $10$	$\tilde{7}^{*}_{1}40$
Kensal Green Junction pas	s 7 0	7 18	7 44
Camden Town ,,	7 15	7 37	7 59
Kingsland "	7 26	7 50	8 12
Devons Road arr	. 7‡39	8 <b>‡</b> 5	8‡30

**F.**—To be worked by stock of 11.50 p.m. from Euston (E. & W. No. 7). **G.**—Watford to provide train not exceeding 6 57-ft. or 7 50-ft. vehicles.

STAND-BY TRAIN.—The coaches of the 3.45 p.m. from Euston must be set in Platform No. 8 at 12.35 p.m., provided with guard and the stand-by tank engine (see page 4) attached, ready to work to Wembley, if required. Stock to be returned to Euston, if used.

LOCAL TRAIN ALTERATIONS.—7.25 a.m., Watford to Euston, to convey a van in front and run to No. 8 Platform, to form the 8.37 a.m. from Euston.

1.55 p.m (Saturday), Euston to Bletchley, to be strengthened with two F. off the 11.50 p.m. train and call at Wembley, if required.

8.22 a.m. (Saturday) empty coaches, Willesden (South Shed) to Euston, to leave at 12.15 a.m. (Saturday). The stock of the "Royal Scot" will not be turned on Friday night, but must be turned on Sunday night instead.

A special with empty vans to leave Euston at 4.45 a.m. (Saturday) for Willesden and return from Willesden to Euston at 2.0 p.m. (Saturday).

Consequent upon the 5.50 p.m. milk, Stafford to Euston, terminating at Willesden, traffic on this train for Euston must be attached at Willesden to the 8.36 p.m. milk from Uttoxeter.

1.0 a.m. (Sunday), Euston to Watford, to leave at 3.30 a.m.

2.0 a.m. (Sunday) Milk Empties, Euston to Bletchley, to leave at 2.25 a.m., and not call at Willesden or Watford.

2140 a.m. (Sunday), Euston to Willesden (North Shed), to leave at 3.35 a.m.

PARCELS TRAFFIC FOR WEMBLEY.—Parcels traffic, other than perishables or newspapers, must not be despatched by either up or down steam trains which will arrive there between 12.0 noon and 3.0 p.m.

CLEARANCE OF SLEEPING CARS.—Passengers travelling in sleeping cars on trains arriving at Euston on Saturday morning will be requested to be prepared to leave the cars on arrival.

#### ALTERATIONS TO ELECTRIC TRAIN SERVICES.

#### FRIDAY, 8th APRIL, 1938.

9.10 p.m., 9.40 p.m. and 9.47 p.m. empty electrics, Euston to Up Side Shed, will not run.

Empty electric trains to run as under:—

		р.ш.	p.m.	p.m.
	$_{ m dep.}$	$\bar{7} 30$	$\tilde{9}$ 0	Ĩ0 5
Watford High Street	pass	7 32	9 2	10 7
Harrow	,,	7 45	9 15	10 20
Stonebridge Pk. P.H.	arr.	7 54	9 24	10 30
,, ,,	$_{ m dep.}$	7 57	9 26	$10 \ 32$
Stonebridge Pk. Shed	arr.	8 7	9 36	$10 \ 42$

 $9.0~\rm p.m.$  empty electric, Watford to Euston, will leave at  $9.30~\rm p.m.$  and run to Croxley Shed, due  $9.40~\rm p.m.$ 

7.30 p.m. and 11.48 p.m. empty electrics, Watford to Croxley Shed, will not run.

#### SATURDAY, 9th APRIL, 1938.

#### UP TRAINS.

12.6 a.m. empty electric, Croxley Shed to Watford, will not run.

Empty electric trains will leave Stonebridge Park Shed for Euston as under:—

					a	.m.	a	.m.
Stonebridge	Park Sł	ıed		dep.	5	35	5	50
Stonebridge	Park P	ower H	ouse	,,	5	45	6	0
${f Willesden}$				pass	5	49	6	6
$\operatorname{Camden} \dots$		•••		,,	5	55	6	14
Euston	•••	•••		arr.	5	58	6	17
		ļ,	Го Го	$^{ m rm}$	6	15	6	26

5.55 a.m., 6.5 a.m. and 6.15 a.m. empty electrics, Up Side Shed to Euston, will not run.

5.40 a.m. electric, Watford to Euston, to leave at 5.45 a.m. and run 5 minutes later than booked to South Hampstead and arrive Euston 6.29 a.m.

- 6.24 a.m. electric, Harrow to Euston, to arrive Euston 6.55 a.m.
- 6.22 a.m. electric, Watford to Euston, to arrive Euston 7.7 a.m.
- 7.12 a.m. electric, Watford to Euston, to leave at 7.15 a.m., run 3 minutes later than booked to Willesden (New), call at Kensal Green 7.48 a.m., Queen's Park 7.50 a.m., and arrive Euston 7.57 a.m.
- 7.15 a.m. Bakerloo, Watford to Elephant & Castle, to leave at 7.13 a.m., run 2 minutes earlier than booked to Kensal Green and forward unaltered.
  - 7.33 a.m. electric, Harrow to Euston, will not run.
  - 7.30 a.m. empty electric, Croxley Shed to Bushey, will not run.
  - 7.55 a.m. electric, Bushey to Euston, will not run.
- 7.59 a.m. electric, Watford to Euston, to call at South Kenton 8.18 a.m., North Wembley 8.20 a.m., Wembley 8.22 a.m., Stonebridge Park 8.25 a.m., Harlesden 8.27 a.m., Willesden (New) 8.29 a.m. and forward 2 minutes later than booked times.
- 8.1 a.m. electric, Watford to Broad Street, to run 1 minute later than booked, Wembley to Broad Street.
- 8.18 a.m. Bakerloo, Harrow to Elephant & Castle, to run 1 minute later than booked, Harlesden to Queen's Park.
- 8.3 a.m. electric, Croxley Green to Euston, to call at South Kenton 8.24 a.m., North Wembley 8.26 a.m., Wembley 8.28 a.m., Stonebridge Park 8.31 a.m., Harlesden 8.33 a.m., Willesden (New) 8.35 a.m., Kensal Green 8.37 a.m., Queen's Park 8.39 a.m., Kilburn High Road 8.41 a.m., South Hampstead 8.43 a.m., Euston arrive 8.48 a.m.

Saturday, 9th April, 1938—continued.

- 8.22 a.m. electric, Harrow to Euston, will not run.
- 8.30 a.m. electric, Watford to Broad Street, to call at Stonebridge Park 8.56 a.m., Harlesden 8.58 a.m., Willesden (New) 9.0 a.m., Kensal Green 9.2 a.m., Queen's Park 9.4 a.m., Kilburn High Road 9.6 a.m., and forward 1 minute later than booked.
  - 8.48 a.m. electric, Harrow to Euston, will not run.
  - 9.11 a.m. electric, Harrow to Euston, will not run.
- 8.58 a.m. Bakerloo, Watford to Elephant & Castle, to call at Stonebridge Park 9.24 a.m., other times unaltered.
- 11.53 a.m. empty electric, Dalston to Broad Street, will start from Caledonian Road at 11.48 a.m., Dalston pass 11.53 a.m., Broad Street arrive 11.58 a.m.
  - 1.46 p.m. empty electric, Watford to Croxley Shed, will not run.
  - 3.34 p.m. empty electric, Watford to Croxley Shed, to leave at 3.18 p.m.

Empty electric to leave Croxley Green Junction for Harrow Sidings at 3.20 p.m., Colne Junction pass 3.35 p.m., Harrow arrive 3.50 p.m.

- 3.45 p.m. empty electric, Croxley Shed to Euston Up Side Shed, will not run.
- 5.1 p.m. empty electric, Willesden (N.S.) to Kensal Green Sidings, will not run.

Empty trains to leave Watford for Croxley Shed as under:—

			p.m.	p.m.	p.m.	p.m.	p.m.
$Watford \dots$		dep.	$\mathbf{\hat{2}} \ 34$	$\hat{6}$ 39	$\tilde{7}$ 2	$\bar{7}$ 17	<b>8</b> 10
High Street	•••	pass	2 36	6 41	7 4	7 19	8 12
Croxley Junction	•••	arr.	$2\ 37$	642	7 5	7 20	8 13
Croxley Shed		arr.	244	$6\ 49$	7 12	$7\ 27$	8 20

District Controller, Willesden, to arrange for a 3-coach train to work between Willesden and Euston from 12.0 night to 3.0 a.m. for the conveyance of Company's Servants.

#### DOWN TRAINS.

5.50 a.m. empty electric, Stonebridge Park Shed to Harrow, to leave at 5.55 a.m., Stonebridge Park Power House depart 6.5 a.m., Harrow arrive 6.12 a.m.

Empty electric to leave Stonebridge Park Shed at 6.10 a.m., Stonebridge Park Power House depart 6.20 a.m., Wembley 6.22 a.m.

- 6.5 a.m., Euston to Watford, to start from Wembley at 6.25 a.m. and forward in booked times.
- 6.40 a.m. electric, Euston to Harrow, to be extended to Watford, calling at intermediate stations and follow the 7.15 a.m. from Croxley Green as from Watford High Street, and arrive Watford 7.25 a.m.
- 7.7 a.m. electric, Euston to Watford, to leave at 7.5 a.m. and forward from South Hampstead in booked times.
- 7.38 a.m. electric, Euston to Harrow, to be extended to Watford, calling at intermediate stations between Harrow and Watford, and arrive Watford 8.20 a.m.

Saturday, 9th April, 1938—continued.

- 8.10 a.m. empty electric, Croxley Shed to Watford, will not run.
- 7.58 a.m. electric, Euston to Watford, to leave at 8.3 a.m. and run 5 minutes later than booked throughout.
  - 8:5 a.m. electric, Euston to Harrow, will not run.
  - 8.40 a.m. empty electric, Croxley Shed to Watford, will not run.
  - 8.37 a.m. electric, Euston to Harrow, will not run.
- 8.50 a.m. electric, Euston to Watford, to leave at 8.54 a.m., run in times of 8.54 a.m., Euston to Bushey, then Bushey depart 9.33 a.m., Watford High Street 9.36 a.m., Watford arrive 9.39 a.m.
  - 8.54 a.m. electric, Euston to Bushey, will not run.
  - 9.33 a.m. empty electric, Bushey to Croxley Shed, will not run.
  - 9.22 a.m. electric, Euston to Bushey, will not run.
- 9.34 a.m. empty electric, Broad Street to Mitre Bridge Shed, to terminate at Caledonian Road at 9.44 a.m.
  - 10.0 a.m. empty electric, Bushey to Croxley Shed, will not run.
  - 9.42 a.m. electric, Euston to Bushey, will not run.
  - 10.21 a.m. empty electric, Bushey to Croxley Shed, will not run.

STAND-BY TRAINS.—Empty electric train to stand in Dalston Sidings, 12.0 noon to 3.30 p.m., ready to work as required.

Empty electric train to leave Mitre Bridge Shed 1.0 p.m., Willesden (H.L.) pass 1.15 p.m., Kentish Town Junction pass 1.26 p.m., Broad Street arr. 1.40 p.m. To stand at Broad Street till 2.40 p.m.

District Controller to arrange disposal of these trains, if not required.

- 12.13 p.m., 12.43 p.m., 12.58 p.m. and 1.44 p.m. electrics, Broad Street to Watford, to call at Queen's Park.
  - 1.26 p.m. and 1.59 p.m. electrics, Euston to Watford, to call at Queen's Park.
  - 1.13 p.m. Broad Street to Watford to arrive Watford 2.3 p.m.
  - 3.25 p.m. and 3.55 p.m. empty electrics, Euston to Up Side Shed, will not run.
  - 4.15 p.m. empty electric, Croxley Shed to Watford, will not run.

Empty electric trains to leave Euston for Up Side Shed at 6.28 p.m., 6.38 p.m., and 6.43 p.m.

TURN-OVER TRAIN-MEN.—Commencing with the train due Euston at 5.11 p.m., and until 6.46 p.m., turn-over train-men will be provided at Euston. Detailed instructions as to their duties will be issued by the District Controller and the District Loco. Superintendent.

PARCELS TRAFFIC.—Parcels traffic, other than perishables or newspapers, for Wembley must not be despatched by either up or down electric trains which will arrive at that station between 12.0 noon and 3.0 p.m., also between 4.30 p.m. and 6.30 p.m.

NEWSPAPER TRAFFIC FOR WATFORD.—An electric train to leave Euston at 2.0 a.m. (Sunday) with newspaper traffic, Watford Junction arrive 2.30 a.m. Empty train to leave Watford at 1.0 a.m. for Euston.

Saturday, 9th April, 1938—continued.

Commencing with the 4.22 p.m., Watford to Buston, and until the 6.7 p.m., Watford to Buston, the following will be substituted for the normal service:-

Drivers working these trains must sound the whistles when entering WEMBLEY STATION

	בת	Urivers	WOFK	ng rnese	trains	s must		Sound		Whistles	s when		entering		WENBLEY	)    -	SIS	STATION						
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Willesden Kensal Green Queen's Park	:::	:::	:::		4 7 2 2 80 0 2	6 2 O	ى : ى م	5 20 8 6 12 12 12 12 12 12 12 12 12 12 12 12 12	55 10 10 10 10 10 10 10 10 10 10 10 10 10	5 13 6 13 6 17 6 17 6 17 6 17 6 17 6 17 6	5 15 5 5 17 5 5 21 5	8888	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2222	8 22 22 80 23 22	5 27 5 29 5 31	2 2 2 2 2 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	5 5 3 8 5 4 0 4 0 4 0 4 0 4 0 4 0 4 0 4 0 4 0 4	2 2 2 3 3 4 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4	24 5 24 24 5 24 5 24 5 24 5 34 5 34 5 34 5 34 5 34 5 34 5 34 5 3	24 4 4 24 4 4	5 44 5 46 5 51	
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Nos. 2, 5, 7, 11, 13, 17 and 19, ordinary L.P.T.B. trains in usual times. Nos. 1, 4, 10 and 16, ordinary Euston trains retimed.

Nos. 3, 6, 8, 12, 14, 15 and 18, special trains. No. 9 ordinary Broad Street train retimed.

Saturday, 9th April, 1938—continued.

Drivers working these trains must sound their whistles when entering WEMBLEY STATION.

Nos. 23, 25, 28, 30, 34 and 35, ordinary L.P.T.B. trains in usual times. Nos. 22, 27, 33 and 37, ordinary Euston trains retimed.

Nos. 21 and 31, ordinary Broad Street trains retimed. Nos. 20, 24, 26, 29, 32 and 36, special trains.

#### Additional Electric Trains will run as under:-

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Dalston Camden Town  Euston Up Side Shed Camden Queen's Park Willesden Stonebridge Park She Stonebridge Power He Wembley North Wembley North Wembley Harrow Headstone Lane Hatch End Carpenders Park Bushey Colne Junction Croxley Junction Croxley Shed Croxley Shed			dep. arr. pass  dep.  n  dep.  n  en  n  dep.  n  en  n  dep.  n  n  dep.  n  n  n  n  n  n  n  n  n  n  n  n  n	5‡58  6 2 6 8  6 18 6 20 6 22 6 24 6 26 6 29 6 31 6 33 6‡37 6 38 6‡43	6‡ 8 6 18 6 19  6 31 6 33 6 35 6 37 6 39 6 42 6 44 6 46 6 49 	6 17 6 23  6 37 6 39 6 41 6 43 6 46 6 48 6 50 6 55 7 7 7 7 7	6‡20  6 24 6 30  6 42 6 46 6 48 6 50 6 53 6 55 7 0  	6‡28 6‡33	6‡38 6‡43	6‡43 6‡48    	6‡35 46
Dalston Camden Town  Euston Up Side Shed Camden Queen's Park Willesden Stonebridge Park She Stonebridge Power He Wembley North Wembley South Kenton Kenton Harrow Headstone Lane Hatch End Carpenders Park Bushey Colne Junction Croxley Junction Croxley Shed Watford High Street			. " . dep arr pass . " . " . " . " . " . " . " . " . " . "	5‡58  6 2 6 8  6 18 6 20 6 22 6 24 6 26 6 29 6 31 6 33 6 33 6 43	6‡ 8  6 18 6 19  6 31 6 35 6 37 6 39 6 42 6 46 6 46   6 52	6‡13  6 17 6 23  6 35 6 37 6 39 6 41 6 43 6 46 6 48 6 50 6‡54 6 55 7‡ 0 7‡10	6‡20  6 24 6 30  6 42 6 44 6 46 6 48 6 50 6 53 6 55 6 57 7 0   7 3	6‡28 6‡33	6‡38 6‡43    	6‡43 6‡48    	House arr. 7‡1 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
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Dalston Camden Town  Euston Up Side Shed Camden Queen's Park Willesden Stonebridge Park She Stonebridge Power He Wembley North Wembley South Kenton Kenton Harrow Headstone Lane Hatch End Carpenders Park Bushey Colne Junction Croxley Junction Croxley Shed Watford High Street Watford Junction			dep. arr. pass  " dep. " " " " " " " " " " " " " " " " " " "	5‡58 6 2 6 8 6 18 6 20 6 22 6 24 6 26 6 29 6 31 6 33 6‡33 6‡43 6‡53	6‡ 8  6 18 6 19  6 33 6 35 6 37 6 39 6 42 6 46 6 49  6 52 6 54	6‡13  6 17 6 23  6 35 6 37 6 39 6 41 6 43 6 46 6 48 6 50 6‡54 6 55 7‡ 0 7‡10	6‡20  6 24 6 30  6 42 6 44 6 46 6 48 6 50 6 55 6 57 7 0  7 3 7 5	6‡28 6‡33     	6‡38 6‡43    	6‡43 6‡48     	Stonebridge Power House arr. 7‡1
Dalston Camden Town  Euston Up Side Shed Camden Queen's Park Willesden Stonebridge Park She Stonebridge Power Howenbley North Wembley North Wembley South Kenton Kenton Harrow Headstone Lane Hatch End Carpenders Park Bushey Colne Junction Croxley Junction Croxley Shed Croxley Shed Watford High Street Watford Junction			dep. arr. pass  " dep. " " " " " " " " " " " " " " " " " " "	5‡58  6 2 6 8  6 18 6 20 6 22 6 24 6 26 6 29 6 31 6 33 6 33 6 37 6 38 6 43 6 43 6 45 8	6‡ 8  6 18 6 19  6 31 6 35 6 37 6 39 6 42 6 46 6 46   6 52	6‡13  6 17 6 23  6 35 6 37 6 39 6 41 6 43 6 46 6 48 6 50 6‡54 6 55 7‡ 0 7‡10	6‡20  6 24 6 30  6 42 6 44 6 46 6 48 6 50 6 53 6 55 6 57 7 0   7 3	6‡28 6‡33	6‡38 6‡43	6‡43 6‡48    	et 1; 7; 1 = 1;
Dalston Camden Town  Euston Up Side Shed Camden Queen's Park Willesden Stonebridge Park She Stonebridge Power He Wembley North Wembley South Kenton Kenton Harrow Headstone Lane Hatch End Carpenders Park Bushey Colne Junction Croxley Junction Croxley Shed Croxley Shed Watford High Street Watford Junction			dep. arr. pass  " dep. " " " " " " " " " " " " " " " " " " "	5‡58 6 2 6 8 6 18 6 20 6 22 6 24 6 26 6 29 6 31 6 33 6‡33 6‡43 6‡53	6‡ 8  6 18 6 19  6 33 6 35 6 37 6 39 6 42 6 46 6 49  6 52 6 54	6‡13  6 17 6 23  6 35 6 37 6 39 6 41 6 43 6 46 6 48 6 50 6‡54 6 55 7‡ 0 7‡10	6‡20  6 24 6 30  6 42 6 44 6 46 6 48 6 50 6 55 6 57 7 0  7 3 7 5	6‡28 6‡33     	6‡38 6‡43    	6‡43 6‡48     	Stonebridge Power House arr. 7‡1

 $5.27\,$  p.m. and  $5.57\,$  p.m., Elephant & Castle to Watford, to run two minutes later than booked, Willesden to Watford.

<sup>6.16</sup> p.m., Euston to Watford, to run two minutes later, Bushey to Watford.

#### WORKING OF MAIN LINE ENGINES—SATURDAY MORNING.

#### All engines remanned at Willesden except where otherwise shown.

	Engine working loa	ded Excursion	To work Empty Stock of Train.		
Train No.	Arrive Willesden.	Depart Willesden.	Arrive Euston.	Due Euston.	То
W 600 W 604 W 370 M 955 W 608 W 609 W 610 W 611 W 612 W 613 W 680 W 617 W 616 W 618 W 619 W 620 W 621 W 622 W 623 W 624 W 623 W 624 W 681 W 625 W 627 W 628 W 629 W 629 W 631 W 631 W 632 W 633 W 633	Local engine p.m. 11 48 a.m. 2 42 2 55 3 36 3 53 4 33 4 42 4 52 Local engine 4 58 5 8 5 32 5 41 5 48 5 55 Local engine 6 3 6 35 7 2 7 22 7 22 7 30 8 19 8 47 8 56 9 29 9 35 Local engine 9 40 9 57 10 5 10 22 10 41 10 57 11 3	p.m p.m. 11 50 a.m. 2 444 3 2 443 3 2 436 4 50 5 0 5 8 5 10 5 38 5 50 5 52 6 0 6 40 7 5 7 24 7 38 8 26 8 53 9 8 9 32 9 37 9 42 10 0 10 11 10 23 10 48 11 3 11 9		night 12 0 a.m. 2 54*  3 48 4 5 5 10 5 20 5 48 K 5 18 K 6 0 K 6 20 6 50 K 6 20 6 50 K 6 20 K 7 15 K	Storage, No. 12.  High Level, No. 7.  High Level, No. 16. High Level, No. 8. High Level, No. 9. High Level, No. 12. Storage, No. 1. High Level, No. 14. High Level, No. 19.  "G" Sidings. North Shed. North Shed. North Shed. High Level, No. 15. Storage, No. 7. North Shed (assisting). Storage, No. 3. High Level, No. 17. North Shed. Willesden. Willesden. Storage, No. 4. High Level, No. 18. Willesden. High Level, No. 6. Storage, No. 8. High Level, No. 20. High Level, No. 22. Storage, No. 10.  "B" Sidings. High Level, No. 21. Storage, No. 2. Willesden. Storage, No. 2. Willesden. Storage, No. 2. Willesden. Storage, No. 11. High Level, No. 5. Storage, No. 9. Willesden. Willesden. Willesden. Willesden.
M 735 W 682/1 W 682/2	Local engine p.m. 1 57 2 5	p.m. I 58 2 7 —	p.m. 2 8 2 17 W 2 4	p.m. 2 8 2 17 L.E. W 2 4	High Level, No. 10. High Level, No. 11. Willesden. High Level, No. 13.

<sup>\*—</sup>Engines to run light to Camden Shed for stabling after working empty coaches to Willesden.

K-Trains to and from Kensington (A. Rd.).

W-Trains to and from Wembley. Pilot driver to be provided from Wembley.

#### WORKING OF MAIN LINE ENGINES—SATURDAY EVENING.

	Working Empty Stock Train.	To work Return Excursion.				
Time Engine leaves Shed.	Depart Sidings.	From	Arrive Euston.	Depart Euston.	Train No.	То
p.m. 7 20 8 20 8 50 9 35	p.m. { \$ 20 8 40 9 17 9 35 10 20	Engines from Camden Shed  High Level, No. 5 High Level, No. 6 North Shed South Shed	p.m. 9 0 9 20 9 57 10 7 10 37	p.m.	W632 W681 W604 W622 W197 W608 W609	Glasgow. Tunstall. Kilmarnock. Glasgow. Edinburgh. Glasgow. Coatbridge.
8 50	$\begin{cases} 9 & 47 \\ 9 & 52 \\ 10 & 12 \end{cases}$	High Level, No. 8 High Level, No. 9 High Level, No. 10	10 27 10 32 10 52	11 32 11 35 night 12 10	M735 W187/1 W682/1	Nottingham. Glasgow. Northampton.
10 5 10 0	10 50 10 57	South Shed High Level, No. 11	11 7 11 37 night	a.m. 12 35 12 37	W610 W682/2	Glasgow. Northampton.
10 20 A10 40	$ \begin{cases} 11 & 20 \\ 11 & 30 \\ 11 & 37 \end{cases} $	High Level, No. 12  High Level, No. 13  Storage, No. 1	12 0 a.m. 12 12 12 17	12 45 12 50 1 5	W611 W7/2 W710	Lanark.  Blackpool.  Wolverhampton.
10 5	10 52	"B" Sidings	p.m. 11 25 a.m.	1 10	W612	Falkirk.
A10 40 11 30	11 50 night 12 0	Storage, No. 2  "G" Sidings	$12 \ 32$ $12 \ 42$	$egin{array}{cccc} 1 & 15 \\ 1 & 25 \end{array}$	W613 W616	Glasgow. Ayr.
	$\begin{cases} 12 & 10 \\ a.m. \\ 12 & 15 \end{cases}$	`High Level, No. 14	12 52	1 30	M955 W617	Parkgate.
11 10 11 45 B11 40 C11 45 B11 40 C11 45 D11 55	$\begin{bmatrix} 12 & 15 \\ 12 & 20 \\ 12 & 30 \\ 12 & 35 \\ 12 & 37 \\ 12 & 40 \\ 12 & 45 \\ 12 & 50 \\ 12 & 55 \\ 1 & 0 \end{bmatrix}$	High Level, No. 15 High Level, No. 16 North Shed North Shed Storage, No. 3 High Level, No. 17 Storage, No. 4 High Level, No. 18 Storage, No. 5 Storage, No. 7	12 55* I 0* I 5 I 10 I 15 I 20 I 27 I 32 I 37 I 42	1 35 1 40 1 45 1 50 1 55 2 5 2 10 2 15 2 20 2 28	W617 W619 W620 W621 W623 W624 W625 W618 W680 W626	Stirling. Larbert. Glasgow. Blantyre. Glasgow. Newton. Glasgow. Edinburgh. Manchester. Glasgow.
a.m. 12 5 D11 55 12 20 12 35 1 15	$ \begin{cases} 1 & 5 \\ 1 & 10 \\ 1 & 20 \\ 1 & 25 \\ 1 & 30 \\ 1 & 35 \\ 1 & 40 \\ 1 & 45 \\ 2 & 0 \end{cases} $	High Level, No. 19 Storage, No. 8 High Level, No. 20 High Level, No. 21 High Level, No. 22 Storage, No. 9 Storage, No. 10 Storage, No. 11 "B" Sidings	$ \begin{array}{cccc} 1 & 47 \\ 1 & 52 \\ 1 & 57 \\ 2 & 7 \\ 2 & 12 \\ 2 & 17 \\ 2 & 22 \\ 2 & 27 \\ 2 & 32 \end{array} $	2 35 2 42 2 50 2 57 3 5 3 12 3 20 Local en	W627 M562 W628 W633 W629 W631 W634 gines.	Greenock. Forfar. Balloch. Glasgow. Paisley. Inverness. Glasgow.

<sup>\*</sup> Empty coaches worked to Euston by Willesden men. Train-men reman engines at Euston. A, B, C, D—These engines leave Shed coupled as marked.

#### S. E. PARKHOUSE,

Divisional Superintendent of Operation.

DIVISIONAL PASSENGER TRAINS OFFICE, EUSTON HOUSE. 6th April, 1938.