

NEW SIGNALLING BETWEEN CHADWELL HEATH, ROMFORD AND GIDEA PARK

The instructions contained in this Circular must be carefully read and observed by all concerned

A. R. DUNBAR

Divisional Operating Superintendent (Eastern) (DI/Elec. Pad)

SIGNALLING RECORD SOCIETY

www.s-r-s.org.uk

This PDF Copy has been provided free of charge by David Allen in order to assist your research into UK signalling.

This file is one of a number scanned by David Allen using material from his own collection and from the collections of Phil Deaves, Robert Dey, David Ingham, Simon Lowe, John McCrickard, John Midcalf, Roger Newman, Richard Pulleyn and Chris Wolstenholmes. Thank you one and all. Many of the original documents are now in the SRS Archive or at the National Railway Museum.

You may also like to provide copies of Signalling Notices and Weekly (and periodical) Operating Notices as scans or as originals. The SRS is always willing to accept donations of any signalling or signalling related material for inclusion in the Society's Archive. Please contact the <u>Archivist</u> in the first instance.

For a list of PDFs currently available visit the list of <u>Weekly</u> Notices or <u>Signalling</u> Notices page.

If you have benefited from this PDF copy, why not join the Signalling Record Society and receive support for your researches and access to the Society's Archives

Members receive "The Signalling Record" six times annually plus a newsletter and have the opportunity to purchase SRS <u>books</u> and other <u>publications</u> at a discount. They also have access to back issues of The Newsletter and The Signalling Record which are only available to members. These contain a wealth of information accumulated since 1970, much of which is not readily available anywhere else.

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.

To join the Signalling Record Society visit

www.s-r-s.org.uk/membform.html

THE RAILWAY EXECUTIVE BRITISH RAILWAYS — EASTERN REGION

NEW SIGNALLING BETWEEN CHADWELL HEATH, ROMFORD AND GIDEA PARK

On a date to be notified in the Permanent Way Programme, Signalling and Permanent Way alterations will be carried out as follows:—

The existing semaphore running signals on the Up and Down Through and Local Lines between Chadwell Heath Goods Yard and Gidea Park Signal Boxes will be dispensed with. New controlled and automatic colour light signals will be brought into use to connect with the existing colour light signalling at Harold Wood, in accordance with the attached diagrams which show the whole of the new and altered signalling and should be referred to in connection with the various items in this notice.

Other alterations will be carried out as shewn below:-

CHADWELL HEATH GOODS YARD

The Double Junction between the Local and Through Lines east of the box will be clamped out of use, and the existing signals applicable thereto will be dispensed with.

CROWLANDS

The existing Crowlands Signal Box will be dispensed with together with all signals worked therefrom.

ROMFORD

The following connections at present clamped out of use will be coupled to and worked from the box:—

A new facing connection Down Through Line to Down Reception Line 800 yards west of the box.

A new connection Down Reception Line to Down Through Line 200 yards west of the box.

GIDEA PARK

The crossover between the Up and Down Local Lines 750 yards west of the box at present padlocked will be connected to and operated from the box.

A new facing connection from Up Local Line to Up Through Line 200 yards west of the box will be brought into use and worked from the box.

GENERAL

Track Circuiting

Continuous track circuiting will be provided on all running lines from Chadwell Heath Goods Yard to connect up with the existing track circuiting at Gidea Park.

Lock and Block and Track Circuit Block working will be dispensed with in this area.

Tel ephones

Telephones will be provided at all colour light signals fitted with "D" signs or automatic plates. Drivers brought to a stand at these signals must communicate with the Signalman in accordance with Rule 55.

COLOUR LIGHT SIGNALS

Running Signals

The colour light signals will be replaced to Red as soon as the engine passes them.

All colour light signals have an enamelled plate bearing reference letters and numerals to identify each signal and a full description of each is given in the list of signals included in this notice.

Controlled colour light signals bear the following letters indicating from which box they are worked:—

R Romford

GP Gidea Park

Automatic colour light signals bear the following letters indicating the line to which they apply:—

DM Down Through

UM Up Through

DE Down Local

UE Up Local

Drivers and others having to refer to any of the signals must always quote the letters and number.

The aspects and meanings of the colour light signals are as shown below:-

2-aspect Signal	3-aspect Signal	4-aspect Signal	Meaning
Red	Red	Red	Stop
Single Yellow	Single Yellow	Single Yellow	Proceed — be prepared to stop at next signal
		Double Yellow	Proceed — be prepared to pass next signal at restricted speed
	Green	Green	Proceed

Braking distance is provided from the first signal exhibiting a Double Yellow aspect to the signal in advance which is showing a Red aspect at that time. A Single Yellow aspect will always be exhibited at the signal next in rear of the signal showing Red, but in some cases there are one or more signals displaying a Double Yellow aspect prior to the signal showing the Single Yellow aspect. Explanatory diagrams of the signal aspect sequence for the Up and Down directions are attached to this notice.

Miniature Signals

These signals (with the exception of GP 70) are bracketed on colour light running signals and lead to "Noblock" Lines and Reception Lines. No normal aspect is shewn and the Off indication is a small Yellow light which authorizes a movement as far as the line is clear towards the next signal only.

SUBSIDIARY SIGNALS

All subsidiary signals, whether ground shunt signals or fixed below running signals, are of the floodlit disc type. They exhibit the same indications by day and night, and do not show a red, yellow or green light. The OFF indication may be exhibited with or without a junction indicator or a route indication.

The OFF indication of a subsidiary signal authorizes a movement as far as the line is clear towards the next signal only, but the turning off of a subsidiary signal does NOT authorize the next signal ahead to be passed at Danger.

Ground shunt signals have an enamelled plate bearing reference letters and a number for identification purposes.

In making set-back movements on running lines it is essential that all the vehicles should pass beyond the signal applicable for the set-back movement to ensure that the controlling track circuit is clear. IF THE CONTROLLING TRACK CIRCUITS ARE NOT CLEARED, THE SIGNALMAN IS NOT ABLE TO CHANGE THE POSITION OF THE POINTS CONCERNED.

JUNCTION INDICATORS AND ROUTE INDICATORS

Certain signals are provided with junction indicators or route indicators, and some signals with both junction and route indicators. Under no circumstances must a movement be made when the junction indicator or a route indication is showing unless the colour light or subsidiary signal concerned is OFF.

SPEED RESTRICTION

TRAINS, OTHER THAN THOSE BOOKED TO STOP AT ALL STATIONS, MUST NOT EXCEED A SPEED OF 30 MILES PER HOUR OVER THE UP AND DOWN LOCAL LINES BETWEEN CHADWELL HEATH GOODS YARD AND GIDEA PARK.

CHADWELL HEATH — ROMFORD — GIDEA PARK

DESCRIPTION OF SIGNALS

The abbreviations used in the following list are as under:—

R Red
Y Yellow
Y/Y Double Yellow
G Green

At signals shewn to be fitted with a "D" sign a telephone is provided communicating with either Romford or Gidea Park according to the signal concerned At automatic signals a telephone is provided communicating with the next signal box ahead

The junction indicators apply as set out in Rule 35 (e)

RUNNING SIGNALS. DOWN THROUGH LINE

Signal No. and Description		Туре	of Sig	nal				Α	spect t	o Driv	ers			Application
Down Through Outer Distant for DMII	Semaphore	•••			 •••	On Off	• • • • • • • • • • • • • • • • • • • •						To Down Through. To Down Through.	
DMI0 Down Through Auto Inner Distant for DMII	3-aspect			•••								•••	 To Down Through. To Down Through. To Down Through.	DMII at R DMII at Y or Y/Y DMII and DMIIB at Y/Y or DMII at G
DMII Automatic	4-aspect	•••			 •••	Y Y/Y G	, 						 To Down Through. To Down Through. To Down Through.	DMIIB at R DMIIB at Y or Y/Y DMIIB and R51 at Y/Y or DMIIB at G
DMIIB Automatic	4-aspect				 •••	Y Y/Y G	, ,						 To Down Through. To Down Through. To Down Through.	R51 at R R51 at Y or Y/Y R51 and R57 at Y/Y or R51 at G

RUNNING SIGNALS. DOWN THROUGH LINE—continued

Signal No. and Description	Type of Signal	Aspect to Drivers	Application
R51/53 Down Through Outer Home	4-aspect with Miniature D Sign	Y Y/Y G	To Down Through. R57 at R To Down Through. R57 at Y or Y/Y To Down Through. R57, R61 and R63 at Y/Y or R57 at G To Down Goods Loop, clear or occupied
R57 Down Through First Home	4-aspect with left-hand Junction Indicator D Sign	Y without Junction Indicator Y/Y without Junction Indicator G without Junction Indicator Y with left-hand Junction Indicator Y/Y with left-hand Junction Indicator G with left-hand Junction Indicator	l - • • • • • • • • • • • • • • • • •
R59 Down Goods Loop Outlet Signal	3-aspect with 2-way Route Indicator	Y and Indication "M" G and Indication "M" Y and Indication "E" G and Indication "E"	To Down Through. R61 and R63 at Y/Y or R61 at G To Down Local. R43 at R
R61 Down Through Second Home	4-aspect D Sign	Y Y/Y	To Down Through. R63 at R To Down Through. R63 at Y or Y/Y To Down Through. R63, DM12 and DM12B at Y/Y or R63 at G
R63 Down Through Starter	4-aspect with right-hand Junction Indicator D Sign	Y without Junction Indicator Y/Y without Junction Indicator G without Junction Indicator Y with right-hand Junction Indicator	To Down Through. DMI2, DMI2B and DMI3 at Y/Y or DMI2 at G

G

RUNNING SIGNALS. DOWN THROUGH LINES — continued

Signal No. and Description	Type of Signal	Aspect to Drivers	Application
DMI2 Automatic	4-aspect	Y Y/Y	To Down Through. DMI2B at R To Down Through. DMI2B at Y or Y/Y To Down Through. DMI2B at G
DM12B Automatic	4-aspect	Y Y/Y G	To Down Through. DMI3 at Y or Y/Y
DMI3 Automatic	4-aspect	Y Y/Y G	To Down Through. GP67 at Y or Y/Y
GP67 Down Through Outer Home	4-aspect	Y Y/Y G	T. D. There's CRO / Y
GP69 Down Through Inner Home	4-aspect with left-hand Junction Indicator, Miniature and Subsidiary Disc D Sign	Y without Junction Indicator Y/Y without Junction Indicator G without Junction Indicator Y with left-hand Junction Indicator Y/Y with left-hand Junction Indicator G with left-hand Junction Indicator Miniature Y Subsidiary Disc Signal Off	To Down Through. GP71 at Y To Down Through. GP71 at Y/Y or G To Down Local. GP61 at R To Down Local. GP61 at Y To Down Local. GP61 at G To Carriage Sidings
GP71 Down Through Home	4-aspect with left-hand Junction Indicator D Sign	Y without Junction Indicator Y/Y without Junction Indicator G without Junction Indicator Y with left-hand Junction Indicator G with left-hand Junction Indicator	To Down Through. GP73 at Y To Down Through. GP73 at G To Down Local. GP65 at R
GP73 Down Through Starter (This signal was formerly GP27)	3-aspect	Y	

0

RUNNING SIGNALS. DOWN LOCAL LINE

Signal No. and Description		Туре	of Sig	gnal		 	As _l	pect to	Drive	ers		Арр	lication
Down Local Outer Distant for DEII	Semaphore					 On Off	•••				•••	 To Down Local. DEI0 at	Y Y/Y or G
DEIO Down Local Auto Inner Distant for DEII	3-aspect					 Y Y/Y G					•••	 To Down Local. DEII at To Down Local. DEII at To Down Local. DEII at	
DEII Automatic	4-aspect					 Y Y/Y G						 To Down Local. DEIIB: To Down Local. DEIIB: To Down Local. DEIIB:	
DEIIB Automatic	4-aspect	•••				 Y Y/Y G						 To Down Local. DEIIC To Down Local. DEIIC To Down Local. DEIIC	
DEIIC Automatic	4-aspect					 Y Y/Y G					•••		R Y or Y/Y Y/Y or G
R41 Down Local Outer Home	4-aspect	 D	 Sign			 Y Y/Y G	•••					 To Down Local. R43 at 1 To Down Local. R43 at 1 To Down Local. R43 and	R Y or Y/Y I R47 at Y/Y or R43 at G
R43 Down Local First Home	4-aspect	 D	 Sign			 Y Y/Y G						 To Down Local. R47 at 1 To Down Local. R47 at 1 To Down Local. R47 at 0	Y or Y/Y
R47 Down Local Second Home	4-aspect	 D	 Sign	•••	•••	 Y Y/Y G					•••	 To Down Local. R49 at 1 To Down Local. R49 at 1 To Down Local. R49 at 1	(

RUNNING SIGNALS. DOWN LOCAL LINE—continued

Signal No. and Description		Type of Sign	al 				As _l	pect to	Drive	rs			Application
R49 Down Local Starter	4-aspect	 D Sign				Y Y/Y G					 	To Down Local. To Down Local. To Down Local.	DEI2 at R DEI2 at Y DEI2 at Y/Y or G
DE12 · Automatic	4-aspect		•••	•••		Y Y/Y G					 	To Down Local. To Down Local. To Down Local.	DE12B at R DE12B at Y DE12B at Y/Y or G
DE12B Automatic	4-aspect		•••		•••	Y Y/Y G					 		GP51 at R GP51 at Y or Y/Y GP51 and GP53 at Y/Y or GP51 at G
GP51 Down Local Outer Home	4-aspect	D Sign		•••		Y Y/Y G					 	To Down Local. To Down Local. To Down Local.	GP53 at Y or Y/Y
GP53 Down Local Inner Home	4-aspect	D Sign			•••	Y Y/Y G					 	To Down Local. To Down Local. To Down Local.	GP57 at R GP57 at Y GP57 at Y/Y or G
GP57 Down Local First Home	4-aspect	D Sign	•••	•••		Y Y/Y G					 	To Down Local. To Down Local. To Down Local.	GP59 at R GP59 at Y GP59 at Y/Y or G
GP59 Down Local Second Home	4-aspect w Disc	ith Miniature D Sign	and S	Subsidi	ary	Y Y/Y G Miniature Subsidiary		 Signal (To Down Local. To Down Local. To Down Local. To Carriage Siding To Centre Siding	GP61 at Y GP61 at G ngs

œ

RUNNING SIGNALS. DOWN LOCAL LINE—continued

A				
Signal No. and Description	Type of Signal	Aspect to Drivers	Application	
GP61 Down Local Third Home	3-aspect with right-hand Junction Indicator D Sign	Y without Junction Indicator G without Junction Indicator Y with right-hand Junction Indicator G with right-hand Junction Indicator	To Down Local. GP65 at Y or G To Down Through. GP73 at R	
GP63 Carriage Sidings Down Outlet Signal	3-aspect with 2-way Route Indicator	Y and Indication "E"	To Down Local. GP65 at Y or G To Down Through. GP73 at R	
,	D Sign	G and Indication "M"	To Down Through. GP73 at Y or G	
GP65 Down Local Starter (This signal was formerly	3-aspect	Y G	To Down Local. DLI5 at R To Down Local. DLI5 at Y or G	
GP2I)	D Sign			
	RUNNING	S SIGNALS. UP THROUGH LINE	<u>'</u>	
UT15 Automatic	4- aspect	Y Y/Y G		
GP62/64 Up Through Outer Home	4-aspect with right-hand Junction Indicator and Miniature	Y without Junction Indicator Y/Y without Junction Indicator G without Junction Indicator	To Up Through. GP66 at Y or Y/Y To Up Through. GP66, GP68 and UM14 at Y/Y or GP6	
	. D Sign	Y with right-hand Junction Indicator Y/Y with right-hand Junction Indicator G with right-hand Junction Indicator Miniature Y	To Up Local. GP52 at Y To Up Local. GP52 at Y/Y or G	

`

0

RUNNING SIGNALS. UP THROUGH LINE — continued

Signal No. and Description	Type of Signal	Aspect to Drivers	Application
GP66 Up Through Home	4-aspect D Sign	Y Y/Y G	To Up Through. GP68 at Y or Y/Y
GP68 Up Through Starter	4-aspect	Y Y/Y	To Up Through. UMI4 at Y or Y/Y
GP70 Up Goods Loop Outlet Signal	2-aspect Miniature D Sign	Y	To Up Reception Line, clear or occupied
GP72 Up Reception Line	3-aspect D Sign	Y G	To Up Through. GP68 at R To Up Through. GP68 at Y or G
UMI4 Automatic	4-aspect	Y	To Up Through. UMI4B at Y or Y/Y
UMI4B Automatic	4-aspect	Y Y/Y G	To Up Through. UMI3 at Y or Y/Y
UMI3 Automatic	4-aspect	Y Y/Y G	

RUNNING SIGNALS. UP THROUGH LINE — continued

Signal No. and Description	Type of Signal	Aspect to Drivers	Application
UMI3B Automatic	4-aspect	Y Y/Y G	Talla Thannah LIMI2C at C
UMI3C Automatic	4-aspect :	Y	To Up Through. R50 at Y or Y/Y
R50 Up Through Outer Home	4-aspect	Y	T 11 T(DE2 V V/V
R52 Up Through Inner Home	4-aspect	Y	To Up Through. R54 at Y or Y/Y
R54/56 Up Through Starter	4-aspect and Shunt-ahead D Sign	Y	To Up Through. UMI2 at Y or Y/Y To Up Through. UMI2 and UMI2B at Y/Y or UMI2 at G Short to Us Through.
UMI2 Automatic	4-aspect	Y Y/Y G	To Up Through. UMI2B at R To Up Through. UMI2B at Y or Y/Y To Up Through. UMI2B at G
UM12B Automatic	4-aspect	Y	To Up Through. UMII at R To Up Through. UMII at Y To Up Through. UMII at G
UMII Automatic	3-aspect	Y	To Up Through. Chadwell Heath Yard Up Through Home On To Up Through. Chadwell Heath Yard Up Through Home and Starter off

=

7

RUNNING SIGNALS. UP LOCAL LINE

Signal No. and Description	Type of Signal	Aspect to Drivers	Application
UL15 Automatic	4- aspect	Y Y/Y G	To Up Local. GP50 at Y
GP50 Up Local Outer Home	4-aspect with left-hand Junction Indicator D Sign	Y without Junction Indicator Y/Y without Junction Indicator G without Junction Indicator Y with left-hand Junction Indicator Y/Y with left-hand Junction Indicator G with left-hand Junction Indicator	To Up Local. GP52 at R To Up Local. GP52 at Y To Up Local. GP52 at Y/Y or G To Up Through. GP66 at R To Up Through. GP66 at Y or Y/Y To Up Through. GP66, GP68 and UM14 at Y/Y or GP66 at G
GP52 Up Local First Home	4-aspect	Y Y/Y G	To Up Local. GP54 at R To Up Local. GP54 at Y or Y/Y To Up Local. GP54 and GP56 at Y/Y or GP54 at G
GP54 Up Local Second Home	4-aspect with left-hand Junction Indicator D Sign	Y without Junction Indicator Y/Y without Junction Indicator G without Junction Indicator Y with left-hand Junction Indicator Y/Y with left-hand Junction Indicator G with left-hand Junction Indicator	To Up Local. GP56 at R To Up Local. GP56 at Y or Y/Y To Up Local. GP56 at G To Up Through. UMI4 at R To Up Through. UMI4 at Y or Y/Y To Up Through. UMI4, UMI4B and UMI3 at Y/Y or UMI4 at G
GP56 Up Local Third Home	4-aspect	Y Y/Y	To Up Local. GP58 at R To Up Local. GP58 at Y To Up Local. GP58 at Y/Y or G
GP58 Up Local Starter	4-aspect	Y	To Up Local. UE14 at R To Up Local. UE14 at Y To Up Local. UE14 at Y/Y or G

RUNNING SIGNALS. UP LOCAL LINE—continued

Signal No. and Description	Type of Signal	Aspect to Drivers	Application
GP60 Up Local Starter from Down Local Platform	4-aspect	Y Y/Y G	The life is a second of the latest and the life is the latest and
GP74 Carriage Sidings up Outlet Signal	3-aspect with 3-way Route Indicator D Sign	Y and Indication "UM" G and Indication "UM" Y and Indication "UE" Y and Indication "UE" Y and indication "DE"	To Up Through. UMI4 at R To Up Through. UMI4 at Y, Y/Y or G To Up Local. GP56 at R To Up Local. GP56 at Y, Y/Y or G To Down Local Platform
UE14 Automatic	4-aspect	Y	T- 11- 1 1 11513 - ← V
UE13 Automatic	4-aspect	Y Y/Y G	To Up Local. UEI3B at R To Up Local. UEI3B at Y To Up Local. UEI3B at Y/Y or G
UE13B Automatic	4-aspect	Y Y/Y	To Up Local. UEI3C at R To Up Local. UEI3C at Y or Y/Y To Up Local. UEI3C and R44 at Y/Y or UEI3C at G
UE13C Automatic	4-aspect	Y Y/Y	T 11 1 - 1 644 - V - V/V
R44 Up Local Outer Home	4-aspect	Y	To Up Local. R46 at R To Up Local. R46 at Y To Up Local. R46 at Y/Y or G

RUNNING SIGNALS. UP LOCAL LINE — continued

Signal No. and Description	Type of Signal	Aspects to Drivers	Application
R46 Up Local Inner Home	4-aspect D Sign	Y Y/Y G	To Up Local. R48 at R To Up Local. R48 at Y To Up Local. R48 at Y/Y or G
R48 Up Local Starter	4-aspect with left-hand Junction Indicat D Sign	Y without Junction Indicator Y/Y without Junction Indicator G without Junction Indicator Y with left-hand Junction Indicator Y/Y with left-hand Junction Indicator G with left-hand Junction Indicator	To Up Local. UE 12 at R To Up Local. UE 12 at Y To Up Local. UE 12 at Y/Y or G To Up Through. R54 at R To Up Through. R54 at Y or Y/Y To Up Through. R54 and UM 12 at Y/Y or R54 at G
UE12 Automatic	4-aspect	Y	To Up Local. UE 12B at R To Up Local. UE 12B at Y To Up Local. UE 12B at Y/Y or G
UE12B Automatic	4-aspect	Y	To Up Local. UE12C at R To Up Local. UE12C at Y To Up Local. UE12C at Y/Y or G
UE12C Automatic	4-as pect	Y	To Up Local. UEII at R To Up Local. UEII at Y To Up Local. UEII at G
UEII Automatic	3-aspect	Y	To Up Local. Chadwell Heath Yard Up Local Home on To Up Local. Chadwell Heath Yard Up Local Home and Starter off

4

GROUND SHUNT SIGNALS

The existing ground shunt signals at Romford and Gidea Park will remain unaltered except as under:—

ROMFORD

The application of the undermentioned discs will be as follows:---

Shunt Signal No.	Applicable from			Applicable to		
R13	Down Through	•••				Set back to Down Goods Loop, or Set back on Down Through, or Set back to Up Sidings
RI5	Up Through			•••		Set back to Up Sidings, or Set back to Down Through, or Set back to Up Local

GIDEA PARK

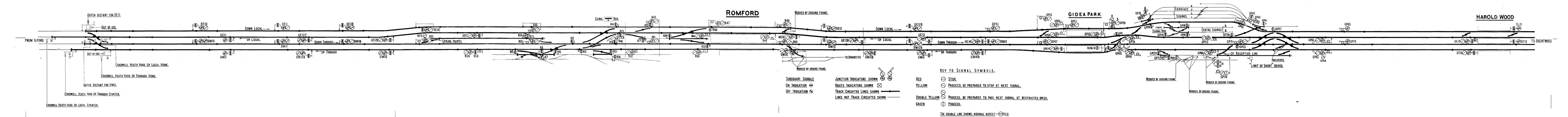
The disc signal formerly applying Centre Siding "A" or "B" to Spur has been abolished and the following new discs provided:—

Shunt Signal No.	Applicable from	Applicable to
GP16	Centre Siding "B"	Up Local
GP18	Centre Siding "A"	Up Local

The disc signal formerly applying Engine Spur to Carriage Sidings has been abolished and a Stop Board provided.

ROMFORD-GIDEA PARK.

RESIGNALLING.



ROMFORD-GIDEA PARK, RESIGNALLING. ASPECT DIAGRAMS FOR DOWN LINES GIDEA PARK |--₩ØDMIO __I----**⊕**DTI5 |--- **⊘**DMIIB OUTER DISTANT FOR DEIL DOWN LOCAL OUTER DISTANT FOR DMII. DOWN THROUGH

ROMFORD-GIDEA PARK. RESIGNALLING.

ASPECT DIAGRAMS FOR UP LINES. CHADWELL HEATH YARD UP LOCAL STARTER. SIGNAL BOX GIDEA PARK SIGNAL BOX ROMFORD HAROLD WOOD CHADWELL HEATH YARD UP LOCAL HOME. GP58⊘∰—|_ ←UP LOCAL UEII UEI2C UE12B⊘D UE12 UEI3B UE 14 UMI4 GP56 GP54 GP52⊘⊕ 100 UL 15 Ø-I UMII UMI3Ø₩ UMI4BØ₩— GP6**8⊘⊕**─ UMI2B имізв UMI2 UP THROUGH OF R54 GP66⊘⊕— GP62 0 UT 15 🕢 🔠 CHADWELL HEATH YARD UP THROUGH HOME, CHADWELL HEATH YARD UP THROUGH STARTER. $-\widecheck{\heartsuit}\widecheck{\heartsuit}-$ UP LOCAL CHADWELL HEATH YARD UP LOCAL STARTER. -ŶŶ--i CHADWELL HEATH YARD UP LOCAL HOME. UP THROUGH CHADWELL HEATH YARD UP THROUGH STARTER. CHADWELL HEATH YARD UP THROUGH HOME.