## GREAT WESTERN RAILWAY.

(For the use of the Company's servants only.)

## KINGSDOWN ROAD GROUND FRAME.

On Sunday, 29th June, 1941, between the hours of 6.0 a.m. and 6.0 p.m., the Signal Engineer will be engaged in bringing into use a temporary Ground Frame to work the connection from the Highworth Branch to South Marston factory. The Ground Frame will be worked by key on the Highworth Junction—Highworth token in accordance with Regulation 34 of the Electric Train Token instructions. Telephone communication will be provided to Highworth Junction Signal Box.

An intermediate token pillar will be fixed near the Ground Frame for the reception of Highworth Junction—Highworth tokens.

A new signal will be brought into use known as "From Depot Home" Signal, situated on the Up side 70 yards from the Ground Frame.

During the time Trains or Engines are locked in the Siding, Trains may be passed over the Single Line between Highworth Junction and Highworth in the ordinary way.

When a Train or Engine has been shut in and the Main Line is clear the man in charge must place the Train Token in the Instrument and advise the Signalman at Highworth and Highworth Junction by telephone what he has done, and that the Single Line is clear for the passage of Trains.

When an Engine or Train is ready to leave the Siding, the man in charge must telephone to the Signalman at Highworth Box in the case of a Down Train, or the Signalman at Highworth Junction Box in the case of an Up Train, and ask permission to make the required movements. If the occupation can be given the Signalman from whom permission is asked will arrange with the other Signalman, and both Signalmen will depress the Tapper Keys of their respective Electric Train Token Instruments, and the man in charge at South Marston Factory will then be able to withdraw the

## SIGNALLING RECORD SOCIETY

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

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 <a href="Archivist">Archivist</a> 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

Electric Train Token from the pillar and turn the points for the Train to be drawn on to the Single Line, after which the points must be reversed and the Ground Frame locked, and the Train can then proceed to Highworth Home Signal or Highworth Junction Home Signal, as the case may be, the Driver carrying the Train Token in the ordinary way. When handing the Token to the Driver the man in charge must verbally instruct him that the section is only clear to the Home Signal at Highworth or Highworth Junction. When the Train or Engine has arrived at Highworth or Highworth Junction respectively, and the Token has been placed in the pillar, the Signalman at the other end of the section must be advised in accordance with the Electric Train Token Regulations.

A wooden staff for working between the Ground Frame and the passenger platform in South Marston factory will be kept in the Ground Frame cover for working trains between the Highworth Branch and the factory platform. The key on the wooden staff will release the Ground Frames for working the connections at each end of the looped sidings alongside the platform.

ACKNOWLEDGE RECEIPT TO HEAD OF DEPARTMENT.

in the the one Divinds than the

the the species of

Bristol.

Temple Meads Station, Bristol, June, 1941. R. G. POLE, Superintendent of the Eristol Division.

Received Notice No. S	3.1885, re Kingsdown Road Ground Frame.
	Depa
	Statio
G. Pole,	Signa