



For information of Railway Staff only

SPECIAL NOTICE

**PERMANENT WAY & SIGNALLING
ARRANGEMENTS**

HEATHERYKNOWE

RESIGNALLING

(THIS NOTICE NEED NOT BE ACKNOWLEDGED)

GLASGOW, 15th August, 1960.

G. L. NICHOLSON, *Traffic Manager.*

SIGNALLING RECORD SOCIETY

www.s-r-s.org.uk

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EASTERHOUSE AND HEATHERYKNOWE SIGNAL BOXES.

SATURDAY, SUNDAY AND MONDAY, 20th, 21st and 22nd AUGUST.

Commencing at 2.0 p.m. on Saturday, 20th August, all main line signals and points at Easterhouse and Heatherlyknowe boxes will be disconnected and drivers hand-signalled as necessary until completion of the work about 5.0 a.m. on Monday, 22nd August.

On completion of the work, the new and altered signalling shown on the accompanying diagram and described below, will be brought into use.

DESCRIPTION OF SCHEME.

Easterhouse box will be dispensed with and Heatherlyknowe box will control the points and signals within the area formerly covered by both boxes.

All main line running signals will be of the colour light type, the ground shunting signals will be of the floodlit type and the subsidiary signal will be of the position light type.

PERMANENT WAY ALTERATIONS.

A loop line will be provided on the Down line side, entrance points 77 yards after passing signal HK.48 and exit points immediately after passing signal HK.47. Trap points will be provided in the loop at the entrance and exit connections.

A trailing crossover will be provided between the main lines approximately 415 yards on the Sunnyside Junction side of the box.

SIGNALLING ARRANGEMENTS.

A description of the application of all new and altered signals shown on the accompanying diagram is as follows :—

RUNNING SIGNALS

Up Main Line.

<i>No.</i>	<i>Application.</i>
HK.36	To signal HK.37.
HK.37	To signal HK.38.
HK.38	To signal HK.40.
HK.40	Main signal—to signal HK.41. Left-hand miniature yellow—to Up loop.
HK.41	To signal HK.43.
HK.43	Up main starting.

Up Loop.

<i>No.</i>	<i>Application.</i>
HK.42	To signal HK.43.

Down Main Line.

HK.48R	Distant for signal HK.48.
HK.48	Main signal—to signal HK.47. Left-hand miniature yellow—to Down loop.
HK.47	Main signal—to signal HK.45. Subsidiary signal—shunt along Down main.
HK.45R	Distant for signal HK.45.
HK.45	To signal HK.44.
HK.44	Down main starting.

Down Loop.

HK.46	To signal HK.45.
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SHUNTING SIGNALS.

HK.1	Top arm—C. & W. sidings to shunt spur. Bottom arm—C. & W. sidings to Up loop.
HK.3	Up loop to C. & W. sidings.
HK.4	Down main to Down loop.
HK.11	Down main to Up main.
HK.12	Down loop to Up main.
HK.16	Up main to Down loop.
HK.17	Up main to Down main.
HK.19	Up main to Up loop.

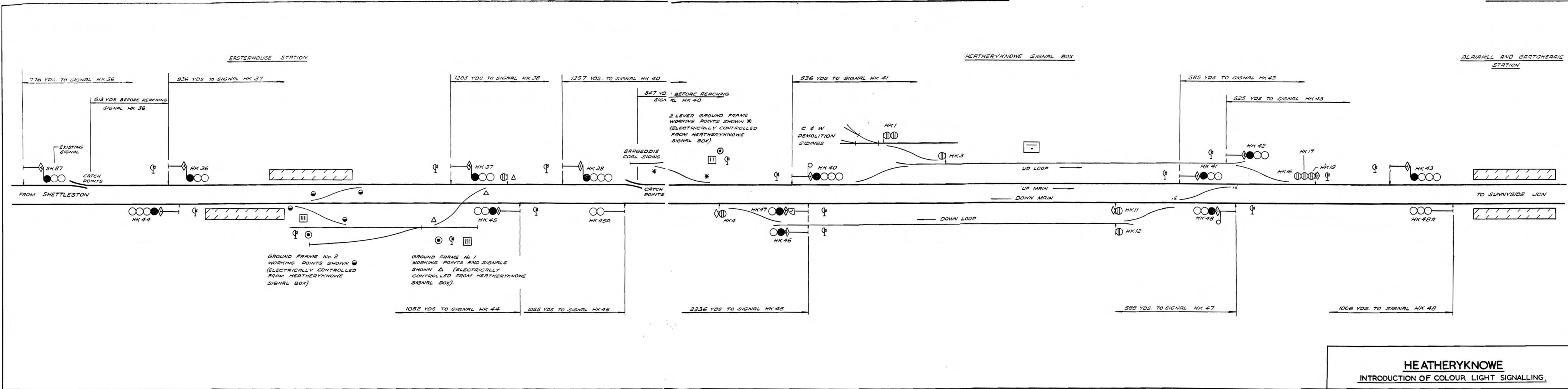
GROUND FRAME ARRANGEMENTS.**Easterhouse.**

The main line trailing crossover and the connection between the Down sidings and Down main will be operated from a ground frame electrically controlled from Heatheryknowe box.

The connection between Up main line and the Down sidings and associated signal will be operated from a ground frame electrically controlled from Heatheryknowe box.

Bargeddie Coal Siding.

The ground frame formerly controlled by the Up line track circuits will be electrically controlled from Heatheryknowe box.



HEATHERLYKNOWE
INTRODUCTION OF COLOUR LIGHT SIGNALLING.

EXPLANATION OF SYMBOLS

MAIN LINE COLOUR LIGHT SIGNALS

2 ASPECT SIGNALS

- RED ASPECT: [Symbol: top light black, bottom light black]
- YELLOW ASPECT: [Symbol: top light black, bottom light white]

CAPABLE OF SHOWING RED OR GREEN ASPECTS

CAPABLE OF SHOWING YELLOW OR GREEN ASPECTS

3 ASPECT SIGNALS

- RED ASPECT: [Symbol: top light black, middle light black, bottom light black]

CAPABLE OF SHOWING RED, YELLOW OR GREEN ASPECTS.

4 ASPECT SIGNALS

- YELLOW ASPECT: [Symbol: top light black, middle light white, bottom light white]
- RED ASPECT: [Symbol: top light black, middle light black, bottom light black]

CAPABLE OF SHOWING YELLOW, DOUBLE YELLOW OR GREEN ASPECTS.

CAPABLE OF SHOWING RED, YELLOW, DOUBLE YELLOW, OR GREEN ASPECTS.

SUBSIDIARY SIGNALS

- RULE 47 MOUNT: [Symbol: top light black, bottom light black]
- SMALL YELLOW (NORMALLY OUT) RULE 35c: [Symbol: top light white, bottom light black]

POSITION LIGHT SUBSIDIARY SIGNALS (NORMALLY OUT) SHOWING TWO WHITE LIGHTS AT 45 DEGREES FOR PROCEED INDICATION.

MECHANICAL SIGNALS

- GROUND DISC SIGNALS: [Symbol: vertical bar with horizontal bar]
- RULE 55 SIGNALS: [Symbol: diamond]
- DIAMOND SIGN: [Symbol: diamond]
- COMBINED DIAMOND AND T SIGN: [Symbol: diamond with T]

POINTS

- CONTROLLED POINTS: [Symbol: vertical bar with diagonal line]
- 2 WAY HAND POINTS: [Symbol: vertical bar with two diagonal lines]
- CATCH POINTS: [Symbol: vertical bar with horizontal bar]

OTHER SYMBOLS

- TELEPHONE: [Symbol: telephone handset]
- LOUD SOUNDING BELL: [Symbol: bell]