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(NORTH EASTERN REGION)

SUPPLEMENTARY PROGRAMME

or

SIGNALLING ARRANGEMENTS

affecting the working of the line

from

SUNDAY, 16th DECEMBER, 1962

INTRODUCTION OF
COLOUR LIGHT SIGNALLING
BETWEEN
MORPETH AND CHEVINGTON
SIGNAL BOXES

## SIGNALLING RECORD SOCIETY

## www.s-r-s.org.uk

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# HEATON -- BURNMOUTH RE-SIGNALLING STAGE 4A

# MORPETH, PEGSWOOD, LONGHIRST, WIDDRINGTON, WIDDRINGTON NORTH AND CHEVINGTON SIGNAL BOXES

### SUNDAY, 16th DECEMBER

Between 12-1 a.m. and 6-0 p.m. Sunday, the whole of the semaphore signals at Pegswood, Lorghirst, Ulgham Lane, Ulgham Grange, Widdrington, Widdrington North, Felton Lane and Chevington will be replaced by colour light multi-aspect or position light ground signals with continuous track circuiting.

The work will involve locking alterations commencing simultaneously at 12-1 a.m. at Pegswood, Longhirst, Widdrington, Widdrington North and Chevington and the semaphore signals at these signal boxes will be disconnected and remain at Caution and Danger until 6-0 a.m., then dispensed with. At 6-0 a.m., the main colour light signals will be illuminated for purposes of testing. Drivers of Up trains will be given necessary instructions in Acklington Up Platform and similarly drivers of Down trains in Morpeth Down Platform.

Hand signalling will be in operation from 12-1 a.m. until completion of work.

#### Signailing Arrangements

#### Morpeth

#### Alteration to signal

M.6 Down Main Starting will have a three aspect colour light signal fixed below (displaying Y, YY or G with semaphore arm OFF). The green aspect of the semaphore signal will be blanked out.

#### **Catch Points**

The catch points previously installed between Pegswood and Longhirst in the Up Main line 116 yards North of the 194 M.P. will be brought into use.

### **NEW SIGNALS**

Signal No.	Location	Signal Box	Aspect M—Main S—Sub	Route or Junction indicator where provided	Destination to Line or Signal No.
DOWN	DIRECTION				
D.17	Down Main	Auto	M		PD.9
PD.9	Down Main	Pegswood	M	_	LT.II
LT.II	Down Main	Longhirst	M	_	LT.10
LT.10	Down Main	Longhirst	M	-	D.20
D.20	Down Main	Auto	M		D.21
D.21	Down Main	Auto	M	-	W.24
W.24	Down Main	Widdrington	M		W.23
W.23	Down Main	Widdrington	M		W.22
W.22	Down Main	Widdrington	M	_	WN.3
WN.3	Down Main	Widdrington Nth.	M		CN.23
	Down Main	Widdrington Nth.	S		Exchange sidings
CN.23	Down Main	Chevington	M	_	CN.24
CN.24	Down Main	Chevington	М	Junction	Down Goods Loo CN.28
	Down Main Down Main	Chevington Chevington	M S	=	CN.31 Down Goods Loop
CN.28	Down Goods	Chevington	M	_	Down Main A.
	Loop Down Goods Loop	Chevington	М	Junction	Down Branc
CN.31	Down Main Down Main	Chevington Chevington	M M	 Junction	A.I Down Branc
UP DIR	ECTION				
U.I	Up Branch	Chevington	M	-	CN.47
CN.47	Up Branch	Chevington	M	-	Up Goods Loo
	Up Branch	Chevington	s		CN.41 Up Goods Loo
CN.45	Up Main	Chevington	М		CN. <del>44</del>
CN.44	Up Main Up Main	Chevington Chevington	M M	 Junction	CN.42 Up Goods Loo
	Up Main	Chevington	s		CN.41 Up Goods Loop
CN.42	Up Main	Chevington	М	_	CN.38
CN.41	Up Goods Loop	Chevington	M	_	Up Main CN.3
CN.38/	Up Main	Chevington/	M		WN.10
WN.11	≥F	Widdrington Nth.			
WN.16	Up Siding	Widdrington Nth.	М	_	Up Main W.I
		Widdrington Nth.	M	_	W.15
	Un Main				
WN.10 W.15	Up Main Up Main	Widdrington	M	_	W.16

#### NEW SIGNALS—cont.

Signal No.	Location	Signal Box	Aspect M—Main S—Sub	Rcute or Junction Indicator where provided	Destination to Line or Signal No.
UP DII	RECTION—cont	•			
W.17	Up Main	Widdrington	М	_	U.21
U.21	Up Main	Auto	М		LT.4
LT.4	Up Main	Longhirst	М		LT.5
LT.5	Up Main	Longhirst	М		U.19
U.19	Up Main	Auto	M		PD.6
PD.6	Up Main	Pegswood	М	_	U.18
RU.18	Up Main	Pegswood	Banner	_	Repeater to U.18
U.18	Up Main	Auto	М	_	M.120
M.120	Up Main Up Main	Morpeth Morpeth	M M	 Junction	M.119 Up Goods Loop
			S		Up Goods Loop

#### **POSITION LIGHT GROUND SIGNALS**

		Destination
Pegswood		
l Do	wn Main	Colliery Sidings
. 3 Co	lliery Sidings	Down Main
10 Co	lliery Sidings	Up Main
I2 Up	Main	Colliery Sidings
13 De	pot Siding	Up. Main
15 Up	Main	12 Signal or Depot Siding
Longhirst		
I3 Do	wn Main	Up Main or Down Siding
I5 Do	wn Siding	Down Main
I8 Up	Siding	Up Main
20 <sup>-</sup> Up	Main	Down Main or Up Siding
Widdrington		
4 Do	wn Main	Up Main or 12 Signal
6≥ Up	Main	Down Main
7 Bri	ckworks	9 Signal
8 Sto	bwsood Colliery	9 Signal
9 Co	lliery Siding	Up Main
II Up	Main	6 Signal or Colliery Siding
12 Do	wn Main	34 Signal or Down Siding
I4 Do	wn Siding	Down Main
30 De	pot Siding	Up Main
34 Do	wn Main	Up Main
36 Up	Main	Down Main or II Signal or Depot Sidings.

#### POSITION LIGHT GROUND SIGNALS-cont.

Signal No.	Location	Destination
Widdrington	North	
12	Up Main	Exchange Sidings
14	Exchange Sidings	Opencast Line or Departure Line or Up Main
18	Opencast Line	Exchange Sidings
Chevington		
ı	Up Main	Down Goods Loop or Down Main or 7 Signal
3	Down Main	Up Main
4	Goods Siding/South Refuge Siding	Down Goods Loop or Down Main
6	Down Main	3 Signal or Goods Siding or South Refuge Siding
7	Up Main	Down Goods Loop or Down Main or 37 Signal or Dock
9	Dock	Up Main
12	Dowr Main	Up Main or 6 Signal
19	Refuge Sidings	Down Goods Loop
27	Down Goods Loop	Down Main or Refuge Sidings
37	Up Main	Up Goods Loop

#### THIS NOTICE MUST BE KEPT FOR FURTHER REFERENCE.

York, December, 1962 0.705

F. L. HICK, Operating Officer

Receipt of this notice must be acknowledged.

Advise your Superior Officer by telegram as follows:—"DERWENT SIG. PROG. 50A."

Herald, York-R22178

