# BRITISH RAIL EASTERN REGION

NS

38

# WEEKLY OPERATING NOTICE

CONTAINING

TEMPORARY SPEED RESTRICTIONS

TEMPORARY ENGINEERING WORKS

SIGNALLING AND PERMANENT WAY ALTERATIONS

GENERAL INSTRUCTIONS AND NOTICES

# SATURDAY 10 DECEMBER TO FRIDAY 16 DECEMBER 1988 INCLUSIVE

Traincrew must pay particular attention to works contained in this notice and keep a good look-out for handsignals which may be exhibited in accordance with the Rules and Regulations.

Work at places other than those mentioned may be in progress and Drivers must be on the look-out and be prepared to stop or run at reduced speed when, and where, handsignals may be exhibited.

### SECTION A

# TEMPORARY SPEED RESTRICTIONS

(Until further notice unless otherwise specified)

Warning Boards and Indicators provided unless otherwise shown.

- † Indicates that the Warning Boards and Indicators will be moved as the work progresses. Where two speeds are shown for a restriction e.g.  $\frac{20}{40}$  the Rule Book, Section U. Clause 1.2 applies.
  - nate book, beetien of clause 1.2 applies.
  - ★ INDICATES HST TRAINS MAY RUN AT 10 M.P.H. FASTER THAN THE INDICATED WARNING SPEED
  - \*\* INDICATES HST TRAINS MAY RUN AT 20 M.P.H. FASTER THAN THE INDICATED WARNING SPEED

Locat	rion	lines o	ffected		or b	eage etwee		Restr- iction m.p.h.	Remarks
Loca	LTOII	Lines a	Trected	м.	<u> </u>	. PI.	OII.	ш.р.п.	Kemarks
DONCA	ASTER, BLACK CARR	JN TO S	KELTON BRID	<u>GE</u>					
1	Skelton and Clifton	-	Up Main	1	07	1	03	30	Trackwork. From 00 01 Sunday 11 until 14 00 Tuesday 13 December.
SHAF	THOLME JN TO FERR	YBRIDGE	NORTH JN						
2	Thorpe LC and Askern LC	Down	-	68	00	67	35	<u>20</u> 40	Condition of track. (88/28)
3	Haywood LC and Norton LC	Down	<del>-</del>	66	30	65	70	<u>30</u> 50	Condition of track. (88/17)
4	Norton LC and Womersley LC	Down	-	64	60	63	75	<u>30</u> 40	Condition of track. (88/17)
5	Spring Lodge LC and Cridling Stubbs LC	Down	Ŭр	61	20	60	60	<u>20</u> 30	Subsidence. (88/17)
YORK	TO SCARBOROUGH								
6	Weaverthorpe and East Heslerton LC	-	Uр	32	64	† 31	72	20	Trackwork. (88/35)

SECT	ION A - TEMPORARY	SPEED	REST	RICTIONS						
						Mile	_		Restr-	
							etwee		iction	
Loca	tion	Lines	affe	cted	М.	Ch.	М.	Ch.	m.p.h.	Remarks
DONC.	ASTER MARSHGATE J	N TO WI	HITEH	ALL JN						
7	South Kirkby Jn and Hemsworth	Down Main		-	167	35	167	45	50	Condition of track. (88/34)
8	Fitzwilliam and South Kirkby Jn	-		Up Main	168	12	167	25	30 50	Trackwork. Until 23 45 Saturday 10 December. (88/37)
9	Fitzwilliam and South Kirkby Jn	-		Up Main	168	12	167	25	20	From 23 45 Saturday 10 until 06 00 Monday 12 December.
10	Hemsworth and South Kirkby Jn	-		Up Main	167	69	167	25	<u>30</u> 50	Trackwork. From 06 00 Monday 12 December. (88/38)
11	Fitzwilliam and Hare Park Jn	Down		Up	169	72	170	20	30	Subsidence. (88/29)
STAI	NFORTH JN TO ADWI	CK JN								
12	Skellow Jn and Applehurst Jn	-		Up	162	72	163	25	10	Trackwork. (88/17)

# EASTWOOD TO NORMANTON, GOOSE HILL JN

Items previously published under the above line heading now appear under the heading 'EASTWOOD G.F.TO COLTON NORTH JN'.

NOTE: Items between Heaton Lodge Jn and Thornhill LNW Jn will additionally be published under the revised 'DIGGLE JN TO LEEDS, HOLBECK EAST JN' line heading.

# EASTWOOD G.F. TO COLTON NORTH JN

13 Elland and Down - 32 52 32 57 30 Condition of Bradley Wood Jn track.
(88/36)

SECT	ION A - TEMPORARY	SPEED	RESTRICTIONS	- c	onti	.nued		
	_				Mile	age	Restr-	
Loca	tion	Lines	affected	at M.		M. Ch.	iction	
	C 4. O41	Dines	arrected	11.	<u> </u>	n. on.	m.p.m.	Remarks
EAST	WOOD G.F. TO COLT	ON NOR	TH JN - conti	nued	<u>.</u>			
14	Healey Mills 'B' Jn and Horbury Station Jn	Down Slow	-	43	48	43 53	20	Trackwork Until 15 00 Wednesday 14 December. (88/36)
15	Horbury Jn and Wakefield Kirkgate West Jn	Down Slow	-	46	20	46 43	40	Condition of track. (86/45)
16	Castleford East Jn and Fairburn Tunnel	Down	-	19	60	19 40	30	Condition of track. (86/42)
MILN	ER ROYD JN TO BRA	DFORD,	MILL LANE JN					
1.7	Beacon Hill Tunnel	-	Uр	33	06	32 40	20	Condition of track. (88/8)
WINC	OBANK JN TO HORBU	RY JN						
18	Darton and Barnsley Station Jn	-	Up	51	54	51 60	20	Slip. (88/25)
4 7 757	ADUD NODWY IN ANT	D. MO 1	TERRO MORMY T					
ALIDW	ARKE NORTH JN (MI)	b) 10 1	TEEDS NORTH JI	<u>N</u>				
head	s previously publings 'EASTWOOD G. TON EAST JN' or 'A	F. TO	COLTON NORTH .	JN',	'GR	IMETHORP		
GRIM	ETHORPE COLLIERY	TO DEAL	RNE VALLEY NO	RTH	<u>JN</u>			
	s previously publing 'GRIMETHORPE (						now appe	ear under the
GRIM	ETHORPE COLLIERY	ro croi	TON EAST JN					
19	Dearne Valley North In and Royston In	Down	-	174	75	175 05	20	Trackwork. Until 07 00

Saturday 10 <u>December</u> (88/37)

Royston Jn

				Mile or b	age etwe	en	Restr- iction	
Location	Lines	affected	M	Ch.	М.	Ch.	m.p.h.	Remarks
GRIMETHORPE COLLIERY	TO CROI	TON EAST JN	<u>- co</u>	ntin	ued			
20 Dearne Valley North Jn and Royston Jn	Down	Uр	174	75	175	05	20	Trackwork. From 07 00 Saturday 10 December. (88/38
OAKENSHAW SOUTH JN TO	CROFT	ON EAST IN						

# NORMANTON, ALTOFTS JN TO COLTON NORTH JN

Items previously published under the above line heading now appear under the heading 'EASTWOOD G.F. TO COLTON NORTH JN'.

CAST	LEFORD WEST JN TO	PONTEF	RACT WEST JN					
21	Cutsyke Jn and Prince of Wales LC	Down	-	58	15	57 30	20	Condition of track. Until 10 00 Monday 12 December. (87/26)
WAKE	FIELD KIRKGATE WE	ST JN TO	GOOLE, POTT	ERS	GRAI	NGE JN		
22	Crofton East Jn and Streethouse LC	Down	Uр	50	70	51 15	20	Subsidence. (88/26)
23	Red Lane LC and Featherstone LC	Down	-	53	63	53 73	20	Condition of track. (87/45)
24	Knottingley West Jn and Knottingley Station	Down	-	58	16	58 35	20	Condition of track. (87/25)
25	Sudforth Lane LC and Whitley Bridge LC	Dows	-	62	00	62 40	20	Condition of track. (87/32)

SECT	ION A - TEMPORARY	SPEED	RESTRICTIONS	- c	onti	nued			
					Mile	age		Restr-	
_	. •	_				etwe		iction	
Loca	tion	Lines	affected	М.	Ch.	М.	Ch.	m.p.h.	Remarks
ALDW	ARKE NORTH JN (MI	D) TO (	GASCOIGNE WOO	<u>D</u>					
26	Hickleton and Moorthorpe	Down	Uр	12	55	12	17	20	Subsidence. (87/14)
27	Hickleton and Moorthorpe	Down	-	12	17	11	60	<u>20</u> 40	Trackwork. (88/35)
28	Moorthorpe and Hickleton	-	Uр	11	60	12	17	40	Condition of track. (88/35)
29	Ferrybridge and Brotherton Tunnel	Down	<b>-</b>	1	45	1	18	20	Condition of track and bridge (No.9). (87/37)
30	Brotherton Tunnel and Ferrybridge	-	Up	1	18	1	65	20	Condition of track and bridge (No.9). (88/8)
LEED	S TO SKIPTON STAT	ION SOU	<u>JTH</u>						
31	Cononley LC and Skipton Station South	Down	-	219	13	219	15	20	Trackwork. (LM)
HOLB:	ECK WEST JN TO BRA	ADFORD	INTERCHANGE						
32	New Pudsey and Hammerton Street	Down	Up	5	17	5	45	30	Condition of track. (84/51)
APPE	RLEY JN TO ILKLEY								
33	Guiseley and Menston	Down	-	205	44	205	56	20	Trackwork.  Until 10 00  Wednesday 14  December.  (88/35)

SECT	ION A - TEMPORARY	SPEED	RESTRICTIONS	- c	onti	nued		
			· · · · · · · · · · · · · · · · · · ·		Mile	eage	Restr	
Loca	tion	Lines	affected	at M.		etweer M. C	h iction	
Hoca	CTOIL	Bines	arrected	11.	<u> </u>	11. 0	p	
LEED	S TO HULL							
34	Garforth and East Garforth	Down	Uр	13	16	12 6	6 50	Condition of track. (88/34)
35	East Garforth and Micklefield Station	Down	-	11	25	11 1	.0 50	Condition of track. (88/18)
36	Wood Lane LC and Hemingbrough LC	-	Uр	26	34	27 7	7 <u>30</u> 50	Condition of track. (88/18)
37	Chalk Lane LC and Anlaby	Down	-	1	28	1 0	5 20	Trackwork.
	Road Jn							(88/37)
MICK	LEFIELD JN TO CHU	RCH FEI	NTON NORTH JN					
38	Micklefield Jn and Church Fenton Station	Down	· -	14	27	14 0	0 20	Trackwork. (88/35)
HULL	PARAGON TO SEAME	R WEST						
39	Thwaite Gates LC and Walton Street LC	-	Up	2	60	2 0	9 30	Condition of track. (87/8)
40	Cottingham Station and Beverley Parks LC	Down	-	4	13	4 2	8 25	Condition of track. (88/22)
41	Beverley Parks LC and Flemingate LC	Down	-	7	24	8 0	1 30	Condition of track. (86/52)
42	Beverley Station	Down	Up	8	17	8 2	6 25	Condition of track. (88/25)
43	Arram LC and Beverley North LC	-	Up	9	40	8 6	2 40	Condition of track. (84/22)

SECT	SECTION A - TEMPORARY SPEED RESTRICTIONS - continued									
					Milea	ige		Restr-		
				at	or be	twee	en	iction		
Loca	tion	Lines	affected	М.	Ch.	М.	Ch.	m.p.h.	Remarks	
HULL	PARAGON TO SEAME	R WEST	C - continued							
44	Hutton Lane LC and Watton LC	-	Up	16	66	16	18	30	Condition of track. (88/4)	
45	Nafferton and Lowthorpe LC	Down	-	21	54	22	31	30	Trackwork. (88/28)	
46	Bridlington South and Carnaby	-	Up	30	48	29	46	40	Condition of track. (87/19)	
47	Buckton Lane LC and Speeton LC		Single	35	40	36	38	20	Condition of track. (87/32)	
48	Speeton LC and Hunmanby		Single	39	26	39	38	30	Condition of track.	
49	Muston LC and Lebberston Road LC		Single	45	45	46	45	30	Condition of track. (86/43)	

# TEMPORARY ENGINEERING WORKS

At o	r between	Lines affected	Remarks
DONÇ	ASTER, BLACK CAR	R JN TO SKELTON E	BRIDGE
UNTI	L FURTHER NOTICE	:	
50	Doncaster Station	Platforms 6 and 7 and Middle Siding BLOCKED to electric trains	In connection with engineering work.  Isolation of electrical sections 110P.  Electric trains to be replatformed as necessary.  (88/28)
51	Marshgate Jn and Arksey LC	Down and Up BLOCKED to electric trains	157 m.p. and 157m. 75chs. Electrical sections 111Y, 112Y blocked to electric trains. (88/5)
52	Arksey LC and Holgate Jn	All Between Trains	07 00 to 18 00. Construction work (overhead line). 157m. 75chs. and 188 m.p. Restricted clearance. (88/2)
53	Colton North Jn and Dringhouses Jn	A11 Between Trains	Bridgework (Nos. 7, 9 and 11). 184m. 63chs. and 186m. 57chs. Crane and mechanical equipment in use. Restricted clearance. (88/5)
54	Dringhouses Jn and Holgate Jn	All Between Trains	07 00 to 17 00. Earthwork. (187½ m.p. and 187m. 50chs) and signalling work. Crane and mechanical equipment in use. (88/18)
55	Holgate Jn	All Between Trains	Bridgework (No. 4) 188m. 08chs. and signalling work. Crane and mechanical equipment in use. (88/19)
56	Holgate Jn and Skelton Bridge	All Between Trains	Construction work (overhead line), earthwork, undertrack excavation, bridgework (Nos.1 and 10A), signalling work, track renewal and loading and unloading rails and materials.  188m.p. and 3m. 11chs. Cranes and mechanical equipment in use.  (88/31)
57	York Station	Platforms 15 and 16 <u>Between Trains</u>	08 00 to 16 30. Earthwork and platform work. 188m. 39chs. Crane and mechanical equipment in use. (See Section 'D').  (88/19)

At o	r between	Lines	Remarks
***************************************		affected	
DONC	ASTER BLACK CARI	R JN TO SKELTON BR	IDGE - continued
SATU	RDAY 10 DECEMBER	R	
58	Skelton and York	Up Main BLOCKED	00 01 to 23 59. Track renewal.  lm. 51chs. and 0m. 18chs. <u>Possession</u> to be given up for passage of trains.
SATU	RDAY 10 TO SUNDA	AY 11 DECEMBER	
59	York Station	Platform 16 Between Trains Platforms 14 and 15 BLOCKED	12 00 Sat to 18 00 Sun)Bridgework
SATU	RDÁY/SUNDAY 10/	ll DECEMBER	
60	Bathley Lane LC and Arksey LC	All BLOCKED to electric trains	20 00 to 09 00. In connection with engineering work. <u>Isolation of electrical sections 101, 102, 103, 104, 105, 106, 107, 108, 109 and 110 complete.</u>
61	Loversall Jn and Doncaster North Jn	Down and Up Fast BLOCKED	23 00 to 08 00. Overhead line work. 152m. 36chs. and 156m. 09chs. Mechanical equipment in use. Restricted clearance. 23 00 Sat to 01 00 Trains diverted via Lincoln and to travel over other lines.
SATU	RDAY/SUNDAY 10/	ll AND SUNDAY 11 D	ECEMBER
62	Temple Hirst Jn and Colton Jn	Up BLOCKED Down	23 00 Sat to 08 30)Track maintenance )and construction 02 15 to 10 45 Sun)work (overhead

)line). 169m. 15chs. )and 182m. 79chs.

)equipment in use.

)Mechanical

BLOCKED

	r between	Y ENGINEERING WORD Lines affected	Remarks
DONC	ASTER BLACK CARR	JN TO SKELTON BR	IDGE - continued
SUND	AY 11 DECEMBER		
63	Shaftholme Jn and Daw Lane LC	Up BLOCKED	00 01 to 08 30. Track maintenance. 159m. 70chs.
64	Joan Croft Jn and Temple Hirst Jn	Up BLOCKED Down BLOCKED	00 01 to 08 30)Track maintenance and )construction work 01 45 to 11 15)work (overhead line) )160m. 48chs. and )169m. 16chs. Possession )to be given up for )passage of 2C22 08 05 )Chesterfield to Hull )(diverted),
65	Colton North Jn and Dringhouses Jn	BLOCKED Down and Up Leeds Between Trains Down and Up Leeds BLOCKED	00 01 to 08 00)Bridgework (No.9).
66	Dringhouses Jn and Holgate Jn	Down and Up Leeds and Down Holgate Loop BLOCKED	08 00 to 18 00. Construction work (overhead line). 186m. 67chs. and 188m. 08chs. Mechanical equipment in use. 08 00 to 16 00 Trains to travel over Normanton/Main lines between Church Fenton North Jn and Holgate Jn. 16 00 to 18 00 Trains to travel over Main lines.
67	York Station	Platforms 8 and 9 BLOCKED Platform 13 BLOCKED	00 01 to 07 00)Construction work  (overhead line) 188m.  (overhead l

SECTION B -	TEMPORARY	ENGINEERING	WORKS -	continued

At or between Remarks Lines affected

# DONCASTER BLACK CARR JN TO SKELTON BRIDGE - continued

SUNDAY	11	DECEMBER -	continued
DONDAI	1.1.	DECEMBER -	Continued

DONCASTER BLACK CARR IN TO SKELTON BRIDGE - continued			
SUNDA	AY 11 DECEMBER -	continued	
68	York and Skelton	Down and Up Main BLOCKED	00 01 to 14 00. Track maintenance, track renewal and construction work. 0m. 06chs. and 1m. 51chs. Crane and mechanical equipment in use. Trains diverted via York Yards.
69	Skelton and Skelton Bridge	Down Slow Between Trains Up Slow BLOCKED Down and Up Fast BLOCKED Down Slow BLOCKED	00 01 to 03 15)Construction work
70	Skelton Bridge	Between Trains	00 01 to 03 15)Construction work
MONDA	AY 12 DECEMBER		
71	Colton North Jn and Colton Jn	Up Main BLOCKED	00 01 to 06 00. Construction work (overhead line). 183m. 65chs. and 182m. 79chs. Possession to be given up for passage of trains.
72	Holgate Jn and Colton North Jn	Up Main BLOCKED	00 01 to 06 00. Construction work (overhead line). 188m. 08chs. and 183m. 65chs. Up trains to travel over Up Leeds line.
73	Skelton and Skelton Bridge	Down Slow BLOCKED Up Slow Between Trains	00 30 to 06 15. Construction work (overhead line). lm. 39chs. and 3m. 11chs. Down trains to travel over Down Fast line.

Between Trains Down Fast line.

At o	r between	Lines affected	Remarks
DONG	CASTER BLACK CAR	R JN TO SKELTON B	RIDGE - continued
MONE	DAY 12 TO FRIDAY	16 DECEMBER	
74	York Station	Platform 13 BLOCKED	22 30 Mon to Thu to 06 30 Tue to Fri. Construction work (overhead line). 0m.p. and 0m. 06chs. Crane and mechanical equipment in use. Trains to be replatformed as necessary.
75	Skelton and York	Up Main BLOCKED	06 30 to 23 59 daily. Track renewal. lm. 51chs. and 0m. 18chs. Possession to be given up for passage of trains.
TUES	SDAY 13 AND WEDN	ESDAY 14 DECEMBER	
76	York Station	Platform 9 BLOCKED Platform 8 Between Trains	00 30 to 06 15 daily. Construction work (overhead line). 188m. 15chs. and 0m. 06chs. Crane and mechanical equipment in use. Trains to be replatformed as necessary.
77	York and Clifton	Down and Up Main BLOCKED	00 30 to 06 15 daily. Construction work (overhead line). Om. 06chs. and Om. 42chs. Crane and mechanical equipment in use. Possession to be given up for passage of trains.
TUES	SDAY 13 TO FRIDA	Y 16 DECEMBER	
78	Dringhouses Jn and Holgate Jn	Down Leeds and Down Holgate Loop BLOCKED	00 01 to 07 00 daily. Construction work (overhead line). 187m. 50chs. and 188m. 08chs. Mechanical equipment in use. Possession to be given up for passage of trains over Down Leeds line.
79	Holgate Jn and Colten North Jn	Up Leeds BLOCKED	00 01 to 06 00 daily. Construction work (overhead line). 188m. 08chs. and 183m. 65chs. Up trains to travel over Up Main/Normanton line between Holgate Jn. and Church Fenton North Jn.
80	Clifton and Skelton Bridge	Up Fast/Main BLOCKED Down Main/Fast Between Trains	00 30 to 06 15 daily. Construction work (overhead line). Om. 42chs. and 3m. 03chs. Up trains to travel over Up Slow line between Skelton Bridge and Skelton, and to be diverted via York Yards.

# SECTION B - TEMPORARY ENGINEERING WORKS - continued

At or between

Lines

Remarks

affected

# DONCASTER BLACK CARR JN TO SKELTON BRIDGE - continued

### THURSDAY 15 AND FRIDAY 16 DECEMBER

81 York Station

Platforms 14 and 15 BLOCKED

00 30 to 06 15 daily. Construction work (overhead line). 188m. 15chs. and Om. O6chs. Crane and mechanical

equipment in use. Possession to be given up for passage of trains.

82 York and Clifton

Down Clifton

Loop

BLOCKED

00 30 to 06 15 daily. Construction work (overhead line). 0m. 06chs. and Om. 42chs. Crane and mechanical equipment in use. Possession to be given up for passage of trains.

# TEMPLE HIRST JN TO SELBY SOUTH JN

### SUNDAY 11 DECEMBER

83 Canal Jn and Selby South Jn Between Trains

Down and Up

08 00 to 16 00. Loading materials. 173m. 59chs. and 174m. 11chs. Crane in use.

# YORK, HOLGATE JN TO SKELTON

# UNTIL FURTHER NOTICE

84 Holgate Jn A11

A11

Between Trains

Bridgework (No. 4). 0 m.p. and signalling work. Crane and mechanical equipment in use. (88/19)

85 Holgate Jn and Skelton

Between Trains

Construction work (overhead line), earthwork, undertrack excavation, signalling work, unloading materials and track maintenance. 0 m.p. and 1m. 46chs. Crane and mechanical equipment (88/22)in use.

# SATURDAY/SUNDAY 10/11 DECEMBER

Holgate Jn and Down Slow 86 York Yard North BLOCKED

> Holgate Jn and Down Goods York Yard South BLOCKED

)22 00 to 10 00. Track maintenance. ) m.p. and Om. 28chs. Mechanical )equipment in use. Possession to be )given up for passage of trains. )

	r between	Y ENGINEERING WOR Lines	Remarks
		affected	
YORK	, HOLGATE JN TO	SKELTON - continu	<u>led</u>
SUND	AY 11 DECEMBER		
87	York Yard South	All Between Trains	00 01 to 17 00. Signalling work.
MOND	AY 12 DECEMBER		
88	York Yard North and Skelton	Down Slow BLOCKED	00 30 to 06 15. Construction work (overhead line). Om. 79chs. and lm. 46chs.
TUES	DAY 13 TO FRIDAY	16 DECEMBER	
89	Holgate Jn and York Yard South	Down Goods BLOCKED	00 01 to 07 00 daily. Construction work (overhead line). Om.p. and Om. 25chs. Down trains to travel over Down Slow line.
YORK	TO SCARBOROUGH		
UNTI	L FURTHER NOTICE	:	
90	York	All <u>Between Trains</u>	Signalling work, bridgework (No. 1) and in connection with engineering work between York and Clifton. Crane and mechanical equipment in use.  (88/31)
91	York and Bootham	Down and Up Between Trains	Earthwork, undertrack excavation and signalling work. Omp. and 1m. 51chs. Crane and mechanical equipment in use. (88/32)
92	Bootham and Strensall	Down and Up Between Trains	07 00 to 18 00. Level crossing road repairs (Haxby Road LC) and signalling work. 3m. 27chs. Mechanical equipment in use. (88/34)
93	Strensall and Flaxton LC	Down and Up Between Trains	07 00 to 17 00. Signalling work. (88/34)
94	Malton Station	All Between Trains	Roofwork. 21m. 05chs. and 21m. 15chs. Crane and mechanical equipment in use. (88/17)

COPIE CONTRACTOR	r between	Y ENGINEERING WOR Lines affected	Remarks
YORK	TO SCARBOROUGH	- continued	
SATU	RDAY/SUNDAY 10/1	1 DECEMBER	
95	Malton Station	Down and Up BLOCKED	22 30 to 09 30. Track maintenance. 20m. 70chs. and 21m. 02chs.
96	Rillington and Seamer West	Up BLOCKED Down BLOCKED	21 30 to 15 45)Track renewal. 30m. )79chs. and 32m.  22 45 to 09 30)64chs. Crane and )mechanical equipment )in use. 09 30 to )15 45 Sun. Single )line working over )Down line.
SATU	RDAY/SUNDAY 10/1	1 AND SUNDAY 11 D	ECEMBER
97	Bootham and Strensall	Down and Up BLOCKED Down and Up Between Trains	22 30 Sat to 08 45)Level crossing road
SUND	AY 11 DECEMBER		
98	York Station	Platforms 8 and 9 BLOCKED Platform 13 BLOCKED	00 01 to 07 00)Construction work  (overhead line). 188m. (15chs. and 0m. 06chs. 00 01 to 14 00)(ECML mileage). Crane (and mechanical (bequipment in use. 00 01 (be given up for passage of trains over (Platforms 8 and 9. Other trains to be replatformed as necessary. (14 00 Trains to be replatformed as necessary.
MOND	AY/TUESDAY 12/13	DECEMBER	
99	Rillington and Weaverthorpe	Down and Up BLOCKED	22 45 to 06 00. Track renewal. 30% and 32%m.p. Mechanical equipment in use.

	<u> ION B - TEMPORAL</u> or between	RY ENGINEERING WOLL Lines	RKS - continued Remarks
	or between	affected	Kelial KS
YORE	TO SCARBOROUGH	- continued	
TUES	DAY 13 AND WEDNI	SDAY 14 DECEMBER	
100	York Station	Platform 9 BLOCKED Platform 8 Between Trains	00 30 to 06 15 daily. Construction work (overhead line). 188m. 15chs. and 0m. 06chs. (ECML mileage). Crane and mechanical equipment in use. Trains to be replatformed as necessary.
TUES	DAY 13 TO FRIDAY	7 16 DECEMBER	
101	Rillington and Seamer West	Up BLOCKED Down BLOCKED	21 30 Tue to Thu to)Track renewal. 06 00 Wed to Fri )30m. 79chs. and 22 45 Tue to Thu to)32m. 64chs. Crane 06 30 Wed to Fri )and mechanical )equipment in use.
DONC	ASTER, MARSHGATE	JN TO WHITEHALL	JN
UNTI	L FURTHER NOTICE	}	
102	Adwick Jn and South Kirkby Jn	Down and Up Between Trains	07 00 to 20 00. Bridgework (No. 24). 164m. 54chs. Mechanical equipment in use. (88/9)
103	Hare Park Jn and Wakefield Westgate South Jn	Down and Up Between Trains	07 00 to 17 00. Bridgework (No.51). 172m. 53chs. Crane and mechanical equipment in use. (88/37)
104	Wakefield Westgate Station	All <u>Between Trains</u>	07 00 to 18 00. Construction work. 175m. 38chs. Crane and mechanical equipment in use. (See Section D). (87/20)
SATU	RDAY/SUNDAY 10/1	1 DECEMBER	
105	Marshgate Jn	Down and Up Leeds BLOCKED to electric trains	20 00 to 09 00. In connection with engineering work. <u>Isolation of electrical sections 108H, 110D.</u>
106	Marshgate Jn and Castle Hills South Jn	Down and Up BLOCKED	23 30 to 08 00. Bridgework (Nos.1A and 8A). 156m. 50chs. and 157m. 59chs. Restricted clearance. 5D36 22 30 King's Cross to Neville Hill diverted via Askern.

At c	r between	Lines affected	Remarks
DONG	ASTER, MARSHGATE	JN TO WHITEHALL	JN - continued
SATU	RDAY/SUNDAY 10/1	1 DECEMBER - cont	inued
107	Marshgate Jn and South Kirkby Jn	All BLOCKED to electric trains	22 00 to 08 00. In connection with engineering work. <u>Isolation of electrical sections 159 and 160 complete.</u>
108	Castle Hills North Jn and Carcroft Jn	Down and Up BLOCKED	23 30 to 08 00. Earthwork. 159m. 05chs. and 159½m.p. Mechanical equipment in use. 5D36 22 30 King's Cross to Neville Hill diverted via Askern.
109	South Elmsall and Sandall & Agbrigg	Down Main BLOCKED to electric trains	22 45 to 07 45)In connection with )engineering work )between South Kirkby )Jn and Hare Park Jn.
	Hare Park Jn and South Elmsall	Up Main and Up Goods Loop BLOCKED to electric trains	22 45 to 14 45) <u>Isolation of electrical</u> ) <u>sections 161BC, 162</u> ) <u>complete.</u> )
110	South Kirkby Jn and Hare Park Jn	Down Main BLOCKED Up Main and Up Goods Loop BLOCKED	23 45 to 07 45)Track maintenance and  )track renewal.  23 45 to 15 45)166 and 171½m.p.  )Cranes and mechanical  )equipment in use.  23 45 Sat to 07 45. Trains diverted via  Askern or Barnsley. 07 45 to 15 45 Sun  Certain trains to travel over Down Main  line under single line working. Other  trains diverted via Barnsley.
SATU	RDAY/SUNDAY 10/1	1 AND SUNDAY 11 D	DECEMBER
111	Balne Lane and Holbeck West Jn	Up BLOCKED Down BLOCKED	23 45 Sat to 07 00)Bridgework (No. )27). 182m. 30chs. 01 45 to 09 00 Sun)Mechanical )equipment in use.
SUND	AY/MONDAY 11/12	DECEMBER	
112	Hare Park Jn and South Kirkby Jn	Up Main BLOCKED	23 00 to 05 45. Track renewal. 168m. 13chs. and 167m. 25chs. Mechanical equipment in use. <u>Up trains diverted</u>

via Askern or Barnsley.

SECTION B - TEMPORARY ENGINEERING WORKS - continued

At or between Lines affected

Remarks

# DONCASTER, MARSHGATE JN TO WHITEHALL JN - continued

### MONDAY 12 TO FRIDAY 16 DECEMBER

113 Hare Park Jn

and Whitehall Jn

A11 BLOCKED to

23 30 Mon to Thu to 05 15 Tue to Fri. In connection with engineering work. 

23 30 Mon to Thu to 05 15 Tue to Fri.

Track maintenance. 175m. 70chs. and

176m. 12chs. Possession to be given

and 164 complete, 165C, 166A.

up for passage of trains.

114 Wakefield Westgate South BLOCKED

Jn and Balne Lane

Up Main Down Main/ Through/Main

and Down Platform Loop Between Trains

115 Balne Lane and Holbeck West Jn

Uр BLOCKED Down

23 30 Mon to Thur to 05 15 Tue to Fri. Track maintenance. 176m. 12chs. and 184½m.p. Mechanical equipment in use.

Between Trains Up trains diverted via Normanton.

# WAKEFIELD WESTGATE SOUTH JN TO WAKEFIELD KIRKGATE WEST JN

# SUNDAY 11 DECEMBER

116 Wakefield

Kirkgate West Jn

All

07 00 to 17 00. Signalling work.

# MONDAY 12 TO FRIDAY 16 DECEMBER

117 Wakefield

Jn and

Single

23 30 Mon to Thu to 05 15 Tue to Fri. Westgate South BLOCKED to In connection with engineering work. electric trains Isolation of electrical sections 163C.

Wakefield Kirkgate West Jn

# EASTWOOD TO NORMANTON, GOOSE HILL JN

Items previously published under the above line heading now appear under the heading 'EASTWOOD G.F. TO COLTON NORTH JN'. NOTE: Items between Heaton Lodge Jn and Thornhill LNW Jn will additionally be published under the revised 'DIGGLE JN TO LEEDS, HOLBECK EAST JN' line heading.

SECTION B - TEMPORARY ENGINEERING WO	ORKS - continued
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At or between

Lines

Remarks

affected

# WAKEFIELD WESTGATE SOUTH JN TO WAKEFIELD KIRKGATE WEST JN - continued

# EASTWOOD G.F. TO COLTON NORTH JN

# UNTIL FURTHER NOTICE

118	Hebden Bridge	Down and Up	Platform work. 23m. 50ch	s. Mechanical
	Station	Between Trains	equipment in use. Restric	ted clearance.
			(See Section 'D').	(88/32)

119	Milner Royd	Uр	07 30 to 17 30. Platform work.
	Jn and Hebden	Between Trains	(Mytholmroyd Station). 24m. 68chs.
	Bridge		Mechanical equipment in use. (See
	_		Section 'D'). From 07 30 Monday 12
			December. (88/38)

120	Turners Lane	Down and Up	06 00 to 18 00. Earthwork and
	Jn and Altofts	Between Trains	bridgework (No.216). 49m. 70chs. and
	Jn		185m. 28chs. Crane and mechanical
			equipment in use.

# SUNDAY 11 DECEMBER

121	Hebden Bridge and Milner Royd Jn	Down and Up BLOCKED	00 01 to 10 00. Tunnelwork (Sowerby Bridge Tunnel). 27≹m.p. and 28m. 10chs. Mechanical equipment in use.
122	Milner Royd Jn and Elland	Down and Up BLOCKED	00 01 to 10 00. Tunnelwork (Elland Tunnel). 31m. 25chs. and 31m. 44chs. Mechanical equipment in use.
123	Wakefield Kirkgate West Jn	A11	07 00 to 17 00. Signalling work.

# THURSDAY 15 AND FRIDAY 16 DECEMBER

124	Wakefield	Up Fast	09 00 to 16 00 daily. Track
	Kirkgate West	BLOCKED	maintenance. 47m. 43chs. and 45m.
	Jn and		38chs. Mechanical equipment in use.
	Horbury Jn		Up trains to travel over Up Slow line.

SECTION B - TEMPORARY ENGINEERING WORKS - continue	SECTION	В		TEMPORARY	ENGINEERING	WORKS	_	continued	Ĺ
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At or between Lines

affected

Remarks

### MILNER ROYD JN TO BRADFORD MILL LANE JN

# SATURDAY 10 DECEMBER

125 Halifax and Mill Lane Jn Down and Up BLOCKED

00 15 to 05 15. Tunnelwork (Hipperholme

Tunnel). 34m. 05chs. and 34m. 22chs.

Mechanical equipment in use.

# SUNDAY 11 DECEMBER

126 Halifax and Mill Lane Jn Down and Up BLOCKED

00 15 to 08 15. Loading rails.

32½ and 33m.p. Cranes in use.

# FRIDAY/SATURDAY 16/17 AND SATURDAY 17 DECEMBER

Halifax and 127

Mill Lane Jn

Down and Up Between Trains 23 00 Fri to 00 15) Retaining wall work.

)37m. 02chs. and 37m.

Down and Up BLOCKED

00 15 to 05 15 Sat)10chs. Mechanical

)equipment in use.

# DIGGLE JN TO LEEDS, HOLBECK EAST JN

### UNTIL FURTHER NOTICE

128	Diggle Jn and Marsden	and Up Goods	Bridgework (No. 44) 18m. 26chs. Crane and mechanical equipment in use. Restricted clearance.
		Between Trains	(88/9)
120	Mareden and	Down Main	07 00 to 17 00 Proinces 10m 616

129	Marsden and	Down Main	07 00 to 17 00.	Drainage.	19m. 61chs.
	Huddersfield	Between Trains	and 19m. 72chs.	Crane and	mechanical
			equipment in use.		(88/31)

130	Huddersfield	All	Bridgework (No.92). 25m. 70chs.	•
		Between Trains	Mechanical equipment in use.	
			Restricted classes /99	o /

(88/18)Restricted clearance.

131 Huddersfield Down Main/ 07 00 to 18 00. Bridgework (Nos. 93 to and Heaton Huddersfield 109, and 4). 26½ m.p. and 29m. 42chs. Lodge East Jn Mechanical equipment in use. Between Trains Restricted clearance. (88/18)

132 Heaton Lodge Up Huddersfield/ 07 30 to 17 00. Bridgework (Nos. 93 Jn and to 109). 28m. 78chs. and  $26\frac{1}{3}$  m.p. Main Huddersfield Between Trains Mechanical equipment in use.

(88/18)

		N	IS-22
	ION B - TEMPORAR r between	Y ENGINEERING WOR Lines	KS - continued Remarks
		affected	
DIGG	LE JN TO LEEDS,	HOLBECK EAST JN -	continued
UNTI	L FURTHER NOTICE	- continued	
133	Mirfield East Jn and Batley LC	Down Between Trains	)07 00 to 18 00. Bridgework (No.19) )33m. 73chs. and 34m. 03chs. Crane )and mechanical equipment in use. ) (88/15)
	Batley LC and Thornhill LNW Jn	Up <u>Between Trains</u>	) ) )
134	Dewsbury Station	Down and Up Between Trains	Platform work. 33m. 62chs  Mechanical equipment in use. Restricted clearance. (See Section 'D').  (88/32)
135	Morley Station	Down and Up Between Trains	06 00 to 18 00. Platform work. 38m. 24chs. Mechanical equipment in use. (See Section 'D').
FRID	AY/SATURDAY 9/10	DECEMBER	
136	Batley LC and Farnley Branch Jn	Down and Up BLOCKED	23 45 to 05 15. Tunnelwork (Morley Tunnel). 36m. 25chs. and 38m. 19chs. Mechanical equipment in use.  Possession to be given up for passage of 1E24 20 02 Cardiff Central to York over Down line. 5M02 00 04 Leeds to Longsight diverted via Normanton.
SATU	RDAY/SUNDAY 10/1	1 DECEMBER	
137	Bradley Jn and Heaton Lodge East Jn	Down Huddersfield BLOCKED	23 45 to 08 15. Earthwork. 29m.p. Crane in use.
SUNE	DAY 11 DECEMBER		
138	Morley and Holbeck East Jn	Down and Up	07 00 to 17 00. Signalling work. Points and signals disconnected.
MONI	DAY 12 TO FRIDAY	18 DECEMBER	
			05.15.55.55

139 Holbeck East

Jn and Farnley Branch Jn Uр

BLOCKED to

23 30 Mon to Thu to 05 15 Tue to Fri.

In connection with engineering work.

electric trains <u>Isolation of electrical sections 165C.</u>

SECTION B - TEMPORARY ENGINEERING WORKS	B - TEMPORARY ENGINEERING WORKS	_	continued
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affected

At or between

Lines

Remarks

# WINCOBANK JN TO HORBURY JN

# UNTIL FURTHER NOTICE

140 Skiers Spring and Jumble

Down and Up Between Trains 07 00 to 18 00. Overhead cable work. 168\m.p. Mechanical equipment in use. Restricted clearance. (88/15)

Lane

### SUNDAY 11 DECEMBER

141 Ecclesfield West and Jumble Lane

Down and Up BLOCKED

00 01 to 07 30. Bridgework (No. 51). 169m. 50chs. Mechanical equipment in use. Possession to be given up for passage of trains.

# BARNSLEY STATION JN TO HUDDERSFIELD, SPRINGWOOD JN

# UNTIL FURTHER NOTICE

142	Dodworth and	Single	07 00 to 18 00. Earthwork. 3m.15chs.
	Huddersfield	Between Trains	and 3m. 05chs. Crane and mechanical
	Jn		equipment in use. Restricted clearance.
			(88/10)

143	Huddersfield Jn and	Single and Crossing Loop	07 00 to 17 00. Demolition 13m. 42chs. and 13m. 35chs.	
	Penistone	Between Trains	and mechanical equipment in	use. (88/8)

144	Clayton West Jn and	Down and Up Between Trains	07 00 to 18 00. B 31m. 18chs. Crane	•
	Springwood Jn		equipment in use.	<u>Restricted</u>
			clearance.	(88/18)

### SUNDAY 11 DECEMBER

145 Clayton West Jn and Springwood Jn Down and Up

07 00 to 17 00. Track maintenance. Between Trains 7½m.p. and 0m. 45chs.

# ALDWARKE NORTH JN (MID) TO LEEDS NORTH JN

Items previously published under the above line heading now appear under the headings 'EASTWOOD G.F. TO COLTON NORTH JN', 'GRIMETHORPE COLLIERY TO CROFTON EAST JN' or 'ALTOFTS JN TO LEEDS NORTH JN'.

SECTION B - TEMPORARY ENGINEERING WORKS - continued

At or between

Lines

Remarks

affected

ALTOFTS JN TO LEEDS NORTH JN

UNTIL FURTHER NOTICE

Woodlesford

146 Stourton Jn

and

Ũр

08 00 to 16 00. Earthwork. 192 and

Between Trains

190½m.p. Crane in use.

(88/37)

MONDAY 12 TO FRIDAY 16 DECEMBER

147

BLOCKED to

Engine Shed Down and Up 23 30 Mon to Thu to 05 15 Tue to Fri.

Jn and Leeds North Jn

In connection with engineering work. electric trains Isolation of electrical sections 165B.

GRIMETHORPE COLLIERY TO DEARNE VALLEY NORTH JN

Items previously published under the above line heading now appear under the heading 'GRIMETHORPE COLLIERY TO CROFTON EAST JN'.

GRIMETHORPE COLLIERY TO CROFTON EAST JN

SATURDAY 10 TO MONDAY 12 DECEMBER

148 Grimethorpe

A11

07 00 Sat to 06 00 Mon. Track

Colliery and Royston Jn

BLOCKED

maintenance. 174m. 70chs. and 175m.

47chs. Crane and mechanical equipment

in use.

OAKENSHAW SOUTH JN TO CROFTON EAST JN

Items previously published under the above line heading now appear under the heading 'GRIMETHORPE COLLIERY TO CROFTON EAST JN'.

NORMANTON, ALTOFTS JN TO COLTON NORTH JN

Items previously published under the above line heading now appear under the heading 'EASTWOOD G.F. TO COLTON NORTH JN'.

WAKEFIELD KIRKGATE WEST JN TO GOOLE, POTTERS GRANGE JN

UNTIL FURTHER NOTICE

149 Knottingley LC and

A11

06 00 to 17 00. Signalling work.

(88/6)

Knottingley West Jn

SECTION	R	_	TEMPORARY	ENGINEERING	WORKS	_	continue
SECTION	ם	_	IEPIPUKAKI	ENGINEERING	MOVVO	_	COTTETTI

At or between

Lines

Remarks

affected\_

# WAKEFIELD KIRKGATE WEST JN TO GOOLE, POTTERS GRANGE JN - continued

UNTIL FURTHER NOTICE - continued

150 Snaith LC and All

06 00 to 17 00. Signalling work.

Rawcliffe LC

Sudforth Lane

SATURDAY/SUNDAY 10/11 DECEMBER

151 Knottingley East Jn and

Down and Up BLOCKED

22 00 to 12 00. Track maintenance.

59m. 04chs. and 61m. 04chs. Mechanical equipment in use.

SUNDAY 11 DECEMBER

152 Wakefield

A11

07 00 to 17 00. Signalling work.

Kirkgate West Jn

BLOCKED

153 Whitley Bridge Down and Up 06 00 to 20 00. Track maintenance.

lm. 10chs. Crane in use.

Jn and Eggborough Power Station

# ALDWARKE NORTH JN (MID) TO GASCOIGNE WOOD

SATURDAY/SUNDAY 10/11 DECEMBER

154 Moorthorpe Jn and

BLOCKED

Down and Up 22 15 to 16 00. Bridgework (No. 37)

7¾ m.p. and 7m. 54chs. Crane in use.

Ferrybridge

South Jn

SUNDAY 11 DECEMBER

155 Swinton Jn All

01 00 to 07 30. Signalling work.

SECTION B - TEMPORARY	ENGINEERING	WORKS -	- continued
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At or between

Jn

Lines

Remarks

affected

# ALDWARKE NORTH JN (MID) TO GASCOIGNE WOOD - continued

# SUNDAY 11 DECEMBER - continued

156 Hickleton and Moorthorpe

Down and Up BLOCKED

00 01 to 20 00) Track renewal and track )maintenance. 12m. 66chs.

)and 11m. 75chs. Cranes )and mechanical equipment

in use. <u>00 01 to 09 30 NE/SW</u> trains diverted via Barnsley. 09 30 to 20 00. NE/SW trains diverted via Barnsley. Trains starting from/terminating at Thurnscoe to travel over Down line under single line working between Hickleton and Thurnscoe. (Rule Book

Section N Clause 8).

157 Ferrybridge North Jn and Milford Jn

Down and Up

BLOCKED

07 00 to 15 45. Bridgework (No.9). 1m. 43chs. and 1½m.p. Mechanical

equipment in use.

# LEEDS TO SKIPTON STATION SOUTH

# UNTIL FURTHER NOTICE

158 Steeton LC and Kildwick LC

Down and Up Between Trains 08 00 to 18 00. Bridgework (No.76B). 215m. 04chs. Cranes and mechanical equipment in use. (86/16)

# SATURDAY/SUNDAY 10/11 AND SUNDAY 11 DECEMBER

159 Keighley Station Jn and Steeton Down and Up BLOCKED Down and Up

23 30 Sat to 09 00)Level crossing road )repairs. 214m.

Between Trains

09 00 to 17 30 Sun)32chs. and 215m. )03chs. Crane and

)mechanical

)equipment in use.

# SUNDAY 11 DECEMBER

160 Leeds and Leeds West Jn 'A' and 'D' lines

Signalling work. 07 00 to 17 00.

Points disconnected.

SECTION B - TEMPORARY ENGINEERING WORKS - continued

At or between

Lines

Remarks

affected

# LEEDS TO SKIPTON STATION SOUTH - continued

# MONDAY 12 TO FRIDAY 16 DECEMBER

Marsh Lane Jn 161

A11

and

BLOCKED to

Wortley Jn

23 30 Mon to Thu to 05 15 Tue to Fri. In connection with engineering work.

electric trains Isolation of electrical sections 165

and 166 complete.

# TUESDAY/WEDNESDAY 13/14 DECEMBER

162 Whitehall Jn and Wortley Jn

Down and Up Shipley Fast

BLOCKED

23 45 to 06 00. Track renewal. 15chs. and 196m. 19chs. Mechanical equipment in use. Possession to be

given up for passage of 'Sandite'

trains.

# LEEDS ENGINE SHED JN TO WHITEHALL JN

# SATURDAY/SUNDAY 10/11 DECEMBER

163 Engine Shed Jn and

Single

BLOCKED

Bridgework (No. 8A). 23 30 to 08 30.

195m. 27chs. Restricted clearance.

Whitehall Jn

# HOLBECK WEST JN TO BRADFORD INTERCHANGE

# MONDAY 12 TO FRIDAY 16 DECEMBER

Holbeck West 164

Jn

Jn and

Wortley West

BLOCKED to

Down and Up

electric trains

23 30 Mon to Thu to 05 15 Tue to Fri. In connection with engineering work.

Isolation of electrical sections

166A.

# WORTLEY JN TO YORK (SKELTON) VIA HARROGATE

# UNTIL FURTHER NOTICE

165

Horsforth

Wortley Jn and Down and Up Between Trains 07 00 to 19 00. Construction work (Burley Park new station). 1m. 27chs. Crane and mechanical equipment in use.

Restricted clearance. (88/20)

166 Rigton LC and

Harrogate

Down and Up Between Trains Bridgework (No. 37B). 16m. 22chs. Crane and mechanical equipment in use. Restricted clearance.

(87/53)

SECTION B -	TEMPORARY	ENGINEERING	WORKS -	continued

At or between Lines Remarks

affected

# WORTLEY JN TO YORK (SKELTON) VIA HARROGATE - continued

### UNTIL FURTHER NOTICE - continued

167 Starbeck and Down and Up 07 00 to 17 00. Bridgework (No.50).

Harrogate Between Trains 19m. 02chs. Mechanical equipment in use. (88/7)

168 Cattal and Single/ 08 00 to 18 00. Bridgework (No. 12A).

Knaresborough Down and Up 12m. 10chs. Mechanical equipment in use. (88/19)

# SATURDAY/SUNDAY 10/11 DECEMBER

169 Horsforth Down and Up 23 45 to 09 00. Tunnelwork (Bramhope and Rigton BLOCKED Tunnel). 5m. 65chs. and 7m. 76chs.

Mechanical equipment in use.

170 Rigton Down and Up 23 45 to 09 00. Bridgework (No. 39). and Harrogate BLOCKED 13m. 36chs. Mechanical equipment in use.

### APPERLEY JN TO ILKLEY

### SATURDAY/SUNDAY 10/11 DECEMBER

171 Apperley Jn Single/ 23 45 to 08 30. Earthwork. 204m.p. and Ilkley Jn Down and Up and 204m. 10chs. Crane in use.

BLOCKED

172 Guiseley and Down and Up 23 45 to 09 45. Drainage. 205½ and Ilkley Jn BLOCKED 206½m.p. Cranes in use.

# TUESDAY 13 TO THURSDAY 15 DECEMBER

173 Guiseley Down and Up 23 45 Tue and Wed to 06 15 Wed and Thu. and Ilkley Jn BLOCKED Track renewal. 205m. 22chs. and 206m.p. Mechanical equipment in use.

# SHIPLEY, GUISELEY JN TO GUISELEY

### THURSDAY/FRIDAY 15/16 DECEMBER

174 Guiseley Jn Single 23 30 to 06 30. Track maintenance. and Guiseley BLOCKED 3m. 41chs. and 205m. 07chs.

Mechanical equipment in use.

	between	Y ENGINEERING WORD Lines affected	Remarks
LEEDS	S TO HULL		
UNTII	FURTHER NOTICE		
175	Leeds Station	Platform 4 BLOCKED	Platform work. 20m. 45chs. and 20m. 34chs. Mechanical equipment in use. (See Section 'D'). Trains to be replatformed as necessary.  (88/37)
SATUI	RDAY/SUNDAY 10/1	1 AND SUNDAY 11 D	ECEMBER
176	Gilberdyke Jn and Broomfleet	Up BLOCKED Down BLOCKED	23 30 Sat to 07 30)Track maintenance. )15m. 18chs. and 00 15 to 09 30 Sun)15m. 16chs. )
177	Broomfleet and Brough East	Up BLOCKED Down BLOCKED	23 30 Sat to 07 30)Earthwork. 10m. )52chs. Mechanical 00 15 to 09 30 Sun)equipment in use. )
SUND	AY 11 DECEMBER		
178	Marsh Lane Jn and Neville Hill West Jn	All BLOCKED	00 30 to 08 00. Track maintenance. 19½m.p. and 18m. 74chs. Mechanical equipment in use. Possession to be given up for passage of ECS trains to/from Neville Hill Depot. Other trains diverted via Methley Jn.
179	Neville Hill West Jn and Neville Hill East Jn	All BLOCKED	00 30 to 08 00. Track maintenance. 18m. 74chs. and 18m. 25chs. Mechanical equipment in use. Possession to be given up for passage of trains to/from Neville Hill Depot. Other trains diverted via Methley Jn.
180	Neville Hill East Jn and Micklefield Jn	Down and Up BLOCKED	00 30 to 08 30. Track maintenance. 18m. 25chs. and 11m.p. Mechanical equipment in use. <u>Trains diverted via</u> Methley Jn.
181	Selby South Jn and Barlby LC	Down and Up Between Trains	08 00 to 16 00. Loading materials. 31m. 12chs. and 30m. 34chs. Cranes in use.

At or between Lines Remarks

affected

# LEEDS TO HULL - continued

SUNDAY 11 DECEMBER - continued

182 Hessle Road Ŭр

> and Anlaby Road Jn

BLOCKED Down

00 15 to 07 20)Track renewal. )37chs. and 0m. 78chs.

00 30 to 10 00)Crane in use.

BLOCKED

Ūρ 07 20 to 10 00) Between Trains )

MONDAY/TUESDAY 12/13 DECEMBER

183 Anlaby Road Jn Up

and Hessle Road

BLOCKED

23 15 to 05 15. Track maintenance. 0m. 77chs. and 1½m.p. Mechanical

equipment in use.

MONDAY 12 TO FRIDAY 16 DECEMBER

184 Wortley Jn

and Marsh Lane Jn

All

BLOCKED to

23 30 Mon to Thu to 05 15 Tue to Fri. In connection with engineering work. electric trains Isolation of electrical sections 165

and 166 complete.

TUESDAY 13 TO FRIDAY 16 DECEMBER

185 Anlaby Road Jn All

and Hull

BLOCKED

23 30 Tue to Thu to 06 00 Wed to Fri. Track maintenance. ½m.p. and 0m. 01chs.

Mechanical equipment in use.

Possession to be given up for passage

of trains.

# NEVILLE HILL WEST JN TO HUNSLET EAST

SUNDAY 11 DECEMBER

186 Neville Hill

West Jn and Hunslet East

Departure and Arrival BLOCKED

00 30 to 08 00. Track maintenance. Om.p. Mechanical equipment in use.

SECTION B - TEMPORARY ENGINEERING WORKS - continued					
	r between	Lines  affected	Remarks		
MICK	LEFIELD JN TO CH	URCH FENTON NORTH	<u>JN</u>		
SUND	AY 11 DECEMBER				
187	Micklefield Jn and Church Fenton Station	Down and Up BLOCKED	00 30 to 18 30. Track renewal. 14m.p. and 14m. 27chs. Cranes and mechanical equipment in use. <u>Trains diverted via Methley Jn or Gascoigne Wood.</u>		
THORNE JN TO GILBERDYKE JN					
UNTIL FURTHER NOTICE					
188	Thorne Jn	A11	06 00 to 17 00. Signalling work. (88/32)		
SUND	SUNDAY 11 DECEMBER				
189	Thorne Jn and Thorne Moor LC		12 00 to 22 00. Track maintenance. 7m. 69chs. and 8½m.p. Mechanical equipment in use. Possession to be given up for passage of trains.		
HULL	PARAGON TO SEAM	IER WEST			
UNTI	L FURTHER NOTICE	:			
190	Beverley	Down and Up	Construction work. 8½ m.p. and 8m. 30chs. Restricted clearance. (87/50)		
191	Bridlington South and Bridlington Quay	Down and Up Between Trains	07 00 to 18 00. Demolition work. 30m. 70chs. and 30m. 76chs. Crane and mechanical equipment in use. (88/18)		
SUNDAY 11 DECEMBER					
192	Beverley	Down and Up BLOCKED	00 01 to 23 59. Construction work. 8½ m.p. and 8m. 30chs. <u>Restricted</u> clearance.		

Down and Up

and Nafferton BLOCKED

193 Driffield

07 00 to 17 00. Track maintenance.

19m. 50chs. and 19¾m.p.

# SECTION B - TEMPORARY ENGINEERING WORKS - continued

At or between

Lines

Remarks

affected

# HULL PARAGON TO SEAMER WEST - continued

# TUESDAY 13 TO THURSDAY 15 DECEMBER

194 Bridlington Quay and

Hunmanby

Single BLOCKED

22 15 Tue and Wed to 06 30 Wed and Track renewal. 35m. 59chs. and

36m. 39chs. Crane and mechanical

equipment in use.

# TUESDAY 13 TO FRIDAY 16 DECEMBER

195 Hull Paragon and Walton

All

Street LC

BLOCKED

23 30 Tue to Thu to 06 00 Wed to Fri. Track maintenance. Om. 25chs. and

1m. 10chs. Mechanical equipment in use. Possession to be given up for

passage of trains.

# HESSLE ROAD TO KING GEORGE DOCK

### UNTIL FURTHER NOTICE

George Dock

196 Hessle Road and King

A11

07 30 to 16 30. Signalling work. Points and signals disconnected.

(88/37)

# SECTION C

# SIGNALLING AND PERMANENT WAY ALTERATIONS

\* \* Items marked thus will not appear in future issues and a note must be \* taken of them by all concerned.

# DETAILS OF WORK REFERRED TO IN SECTION B

# MONDAY 12 DECEMBER - BETWEEN ECCLESFIELD WEST AND WINCOBANK JUNCTION

A reflectorised Speed Restriction Warning Indicator will be provided between Ecclesfield West and Wincobank Junction on the Up line at 163m. 36chs. giving warning of the permanent speed restriction of 40 m.p.h. at 162m. 35chs.

The distance between the Warning Indicator and the commencement of the 40 m.p.h. speed restriction will be 1782 yds.

An A.W.S. permanent magnet will be provided 200 yds. before reaching the indicator. (41)

# MONDAY 12 DECEMBER - BETWEEN WOMBWELL AND BARNSLEY

A reflectorised Speed Restriction Warning Indicator will be provided between Wombwell and Barnsley on the Down line at 7m. 11chs. giving warning of the permanent speed restriction of 20/35 m.p.h. at 6m. 43chs.

The distance between the Warning Indicator and the commencement of the 20/35 m.p.h. speed restriction will be 1056 yds.

An A.W.S. permanent magnet will be provided 200 yds. before reaching the indicator. (41)

# MONDAY 12 DECEMBER - BETWEEN DARTON AND BARNSLEY

A reflectorised Speed Restriction Warning Indicator will be provided between Darton and Barnsley on the Up line at 52m. 16chs. giving warning of the permanent speed restriction of 35 m.p.h. at 52m. 53chs.

The distance between the Warning Indicator and the commencement of the 35 m.p.h. speed restriction will be 814 yds.

An A.W.S. permanent magnet will be provided 200 yds. before reaching the indicator. (41)

# SECTION C - SIGNALLING AND PERMANENT WAY ALTERATIONS - continued

# DETAILS OF WORK REFERRED TO IN SECTION B - continued

# MONDAY 12 DECEMBER - BETWEEN CRIGGLESTONE JUNCTION AND HORBURY JUNCTION

A reflectorised Speed Restriction Warning Indicator will be provided between Crigglestone Junction and Horbury Junction on the Down line at 0½m.p. giving warning of the permanent speed restriction of 20 m.p.h. at 0m. 08chs.

The distance between the Warning Indicator and the commencement of the 20 m.p.h. speed restriction will be 1144 yds.

An A.W.S. permanent magnet will be provided 200 yds. before reaching the indicator. (41)

# MONDAY 12 DECEMBER - BETWEEN STOURTON AND ENGINE SHED JUNCTION

A reflectorised Speed Restriction Warning Indicator will be provided between Stourton and Engine Shed Junction on the Down line at 193m. 55chs. giving warning of the permanent speed restriction of 40m.p.h. at 194m. 37chs.

The distance between the Warning Indicator and the commencement of the 40m.p.h. speed restriction will be 1364yds.

An A.W.S. permanent magnet will be provided 200yds. before reaching the indicator.

### MONDAY 12 DECEMBER - BETWEEN KIRKSTALL AND WHITEHALL JUNCTION

A reflectorised Speed Restriction Warning Indicator will be provided between Kirkstall and Whitehall Junction on the Up Shipley line at 196m. 58chs. giving warning of the permanent speed restriction of 30m.p.h. at 195m. 63chs.

The distance between the Warning Indicator and the commencement of the 30m.p.h. speed restriction will be 1650yds.

An A.W.S. permanent magnet will be provided 200yds. before reaching the indicator. (41)

# MONDAY 12 DECEMBER - BETWEEN BRAMLEY AND WHITEHALL JUNCTION.

A Reflectorised Speed Restriction Warning Indicator will be provided between Bramley and Whitehall Junction on the Up line at lm. 23chs. giving warning of the Permanent Speed Restriction of 30 m.p.h. at 185m. 16chs. (mileage change)

The distance between the Warning Indicator and the commencement of the 30 m.p.h. speed restriction will be 2,552 yds.

An A.W.S. permanent magnet will be provided 200 yds. before reaching the indicator. (41)

# SECTION C - SIGNALLING AND PERMANENT WAY ALTERATIONS - continued

# DETAILS OF WORK REFERRED TO IN SECTION B - continued

# MONDAY 12 DECEMBER - BETWEEN NEW PUDSEY AND HAMMERTON STREET.

A Reflectorised Speed Restriction Warning Indicator will be provided between New Pudsey and Hammerton Street on the Down line at 190m. 27chs. giving warning of the Permanent Speed Restriction of 30 m.p.h. at 191m. 19chs.

The distance between the Warning Indicator and the commencement of the 30 m.p.h. speed restriction will be 1,584 yds.

An A.W.S. permanent magnet will be provided 200 yds. before reaching the indicator. (41)

# MONDAY 12 DECEMBER - BETWEEN HORSFORTH AND WHITEHALL JUNCTION

A reflectorised Speed Restriction Warning Indicator will be provided between Horsforth and Whitehall Junction on the Up Harrogate line at 0m. 24chs. giving warning of the permanent speed restriction of 30m.p.h. at 195m. 63chs. (mileage change).

The distance between the Warning Indicator and the commencement of the 30m.p.h. speed restriction will be 1012yds.

An A.W.S. permanent magnet will be provided 200yds. before reaching the indicator. (41)

# MONDAY 12 TO FRIDAY 16 DECEMBER - BETWEEN LEEDS AND YORK VIA HARROGATE

Reflectorised Speed Restriction Warning Indicators will be provided as follows:-

Between Horsforth and Rigton on the Down line at 10m. 11chs. giving warning of the Permanent Speed Restriction of 30 m.p.h. at 10m. 47chs.

The distance between the Warning Indicator and the commencement of the 30 m.p.h. Speed Restriction will be 792 yds.

Between Rigton and Harrogate on the Down line at 14m. 50chs. giving warning of the Permanent Speed Restriction of 20 m.p.h. at 15m. 9chs.

The distance between the Warning Indicator and the commencement of the 20 m.p.h. Speed Restriction will be 858 yds.

Between Rigton and Harrogate on the Down line at 16m. 55chs. giving warning of the Permanent Speed Restriction of 20 m.p.h. at 17m. 16chs.

The distance between the Warning Indicator and the commencement of the 20 m.p.h. Speed Restriction will be 902 yds.

# SECTION C - SIGNALLING AND PERMANENT WAY ALTERATIONS - continued

# DETAILS OF WORK REFERRED TO IN SECTION B - continued

# MONDAY 12 TO FRIDAY 16 DECEMBER - BETWEEN LEEDS AND YORK VIA HARROGATE - continued

Between Harrogate and Starbeck on the Up line at 18m. 77chs. giving warning of the Permanent Speed Restriction of 30 m.p.h. at 18m. 23chs.

The distance between the Warning Indicator and the commencement of the 30 m.p.h. Speed Restriction will be 1188 yds.

Between Starbeck and Knaresborough on the Up line at the 17 milepost giving warning of the Permanent Speed Restriction of 25 m.p.h. at 16m. 24chs.

The distance between the Warning Indicator and the commencement of the 25 m.p.h. Speed Restriction will be 1232 yds.

Between Knaresborough and Cattal on the Up line at 10m. 74chs. giving warning of the Up Direction Permanent Speed Restriction of 20 m.p.h. at 10m. 23chs.

The distance between the Warning Indicator and the commencement of the 20 m.p.h. Speed Restriction will be 1122 yds.

Between Cattal and Hammerton on the Up line at 9m. 36chs. giving warning of the Permanent Speed Restriction of 20 m.p.h. at 8m. 56chs.

The distance between the Warning Indicator and the commencement of the 20 m.p.h. Speed Restriction will be 1320 yds.

Between Starbeck and Harrogate on the Down line at 19m. 67chs. giving warning of the Permanent Speed Restriction of 20 m.p.h. at 20m. 21chs.

The distance between the Warning Indicator and the commencement of the 20 m.p.h. Speed Restriction will be 748 yds.

Between Knaresborough and Starbeck on the Down line at 17m. 45chs. giving warning of the Permanent Speed Restriction of 30 m.p.h. at 18m. 13chs.

The distance between the Warning Indicator and the commencement of the 30 m.p.h. Speed Restriction will be 1056 yds.

Between Harrogate and Rigton on the Up line at 16m. 11chs. giving warning of the Permanent Speed Restriction of 20 m.p.h. at 15m. 28chs.

The distance between the Warning Indicator and the commencement of the 20 m.p.h. Speed Restriction will be 1386 yds.

## DETAILS OF WORK REFERRED TO IN SECTION B - continued

# MONDAY 12 TO FRIDAY 16 DECEMBER - BETWEEN LEEDS AND YORK VIA HARLOGATE - continued

Between Rigton and Horsforth on the Up line at 11m. 21chs. giving warning of the Permanent Speed Restriction of 30 m.p.h. at 10m. 54chs.

The distance between the Warning Indicator and the commencement of the 30 m.p.h. Speed Restriction will be 1034 yds.

An A.W.S. Permanent Magnet will be provided 200 yds. before reaching each indicator and a cancelling indicator will be provided for movements in the opposite direction on the Single line between Knaresborough and Cattal.

(41)

#### MONDAY 12 DECEMBER - BETWEEN CROSS GATES AND NEVILLE HILL

A reflectorised speed restriction Warning Indicator will be provided between Cross Gates and Neville Hill on the Up line at 17m. 15chs. giving warning of the permanent speed restriction of 50 m.p.h. at 18½ m.p.

The distance between the warning indicator and the commencement of the 50 m.p.h. speed restriction will be 1870 yards.

An A.W.S. permanent magnet will be provided 200 yards before reaching the indicator. (41)

#### DETAILS OF WORK ALREADY CARRIED OUT

#### YORK (STAGE 6)

The Loco Inlet and Outlet line has been realigned in connection with the recovery of Clifton Diamonds. The connection into the A.C.E.'s Siding (to York Yard South) has been severed.

Position Light signal No. 206 has been re-positioned and controls exit from the Loco.

The Position Light associated with 3-aspect No.200 signal, together with the following Ground Position Light signals have been abolished:-

197, 201, 207 and 216.

(39)

#### YORK (STAGE 7)

The Loco Inlet and Outlet line has been further realigned . Existing telephones and Notice Boards worded "Stop Proceed if Line Clear" and "Stop Telephone" have also been re-positioned.

The Junction Indicator and Position Light associated with Skelton Junction Up Main 4-aspect No.2 signal has been abolished. (40)

## DETAILS OF WORK ALREADY CARRIED OUT - continued

## \* \* BETWEEN HEBDEN BRIDGE AND MILNER ROYD JN.

A reflectorised Speed Restriction Warning Indicator has been provided between Hebden Bridge and Milner Royd Jn. on the Down line at 28m. 43chs. giving warning of the permanent speed restriction of 40m.p.h. at 29½m.p.

The distance between the Warning Indicator and the commencement of the 40m.p.h. speed restriction is 1254yds.

An A.W.S. permanent magnet has been provided 200yds. before reaching the indicator. (38)

## \* \* BETWEEN MILNER ROYD JN. AND HALIFAX

A reflectorised Speed Restriction Warning Indicator has been provided between Milner Royd Jn. and Halifax on the Down line at 31m. 32chs. giving warning of the permanent speed restriction of 30m.p.h. at 31m. 67chs.

The distance between the Warning Indicator and the commencement of the 30m.p.h. speed restriction is 770yds.

An A.W.S. permanent magnet has been provided 200yds. before reaching the indicator. (38)

#### CUDWORTH STATION JUNCTION

The crossover between the Up Goods and Down Goods has been removed and replaced by plain line.

The Ground Disc signals reading over the crossover from Up Goods to Down Main and Down Main to Up Goods have been abolished.

(New Item) (41)

## \* \* BETWEEN METHLEY JN. AND NORMANTON

A reflectorised Speed Restriction Warning Indicator has been provided between Methley Jn. and Normanton on the Up line at 186m. 27chs. giving warning of the permanent speed restriction of 30m.p.h. at 185m. 30chs.

The distance between the Warning Indicator and the commencement of the 30m.p.h. speed restriction is 1694yds.

An A.W.S. permanent magnet has been provided 200yds. before reaching the indicator. (38)

#### DETAILS OF WORK ALREADY CARRIED OUT - continued

#### BETWEEN STOURTON AND HUNSLET GOODS JUNCTION

The Departure and Arrival lines at Hunslet Goods Yard and the Up Hunslet Goods line have been abolished.

The connection between the Up Midland line and the Up Hunslet Goods line at Hunslet Station Junction has been clamped out of use pending removal. Part of the former Up Hunslet Goods line from S912 signal has been retained as a Shunt Neck and a Buffer Stop has been provided 200 yards on the Leeds side of S912 signal.

#### Signalling Alterations

Up Hunslet Goods Signal L901 and Ground Position Light signals L895, L896 and L898 on the Arrival and Departure lines at Hunslet Goods Yard have been abolished.

The Subsidiary signal associated with Down Midland signal L906 (applying towards Up Hunslet Goods line) and the Stencil Route Indications associated with Ground Position Light signals L904 (no. 1 Reception Line) and L905 (Shunt line) have been abolished. L904 and L905 signals now apply to the Down Midland Line (L899 signal) only.

The Stencil Indications associated with Ground Position Light signals S915 (Shunt Spur) and S917 (Up Midland) have been altered to show "S" to Up Hunslet Siding and "N" to Shunt Neck (former Up Hunslet Goods).

(40)

## \* \* BETWEEN WHITWOOD AND NORMANTON

A reflectorised Speed Restriction Warning Indicator has been provided between Whitwood and Normanton on the Up line at 23m. 25chs. giving warning of the permanent speed restriction of 30m.p.h. at 185m. 30chs. (mileage change).

The distance between the Warning Indicator and the commencement of the 30m.p.h. speed restriction is 1650yds.

An A.W.S. permanent magnet has been provided 200yds, before reaching the indicator. (38)

#### CASTLEFORD CUTSYKE JUNCTION

The facing crossover between the Up and Down Main and the trailing connection in the Down Main leading to the former Glasshoughton Colliery Arrival/Departure line have been taken out of use pending removal.

The Ground Position Light signals at the exit from the Colliery Arrival/Departure line and from the Down Main towards the Colliery Arrival/Departure line have been abolished. The Subsidiary signal associated with Up Main 3-aspect signal CJ 1036 applying towards the Colliery Siding has been abolished.

(New Item) (41)

#### DETAILS OF WORK ALREADY CARRIED OUT - continued

## BETWEEN HENSALL AND GOOLE POTTERS GRANGE JUNCTION

## Snaith Road Level Crossing at 70m. 17chs.

The above A.O.C.L. level crossing has been converted to Automatic Half Barrier operation.

The Advance Warning Boards and Crossing Speed Restriction Boards on the approaches to the level crossing have been removed. The Drivers White Lights situated at the crossing have been abolished.

The crossing is monitored by Goole signal box, and telephones to Goole signal box have been provided.

(39)

# \* \* BETWEEN HENSALL AND GOOLE POTTERS GRANGE JUNCTION

## Snaith Station Level Crossing at 68m. 13chs.

#### Down Direction

The crossing speed has been reduced to 20 mph for all trains. The existing St. Andrews Cross speed indication board, situated 300 yards before reaching the crossing, has been abolished and a new board provided, 260 yards before reaching the crossing, with St. Andrews Cross and "20" indication.

An emergency plunger in a locked cabinet, unlocked by the drivers key has been provided on the same post as the existing Drivers White Light.

#### Up Direction

All trains are required to stop before passing over the crossing. The existing St. Andrews Cross speed indication board, situated 235 yards before reaching the crossing, has been abolished. 2-aspect signal G54, situated 28 yards before reaching the crossing has been abolished and replaced by a Stop Board with instructions "Wait for White Light and Whistle Before Proceeding". The Stop Board and Drivers White Light have been positioned on the left hand side of the line, 28 yards before reaching the crossing. emergency plunger has been provided on the same post, in a locked cabinet, unlocked by the drivers key.

#### DETAILS OF WORK ALREADY CARRIED OUT - continued

\* \* BETWEEN HENSALL AND GOOLE POTTERS GRANGE JUNCTION - continued

Rawcliffe Level Crossing at 70m. 75chs.

#### Down Direction

All trains are required to stop before passing over the crossing. The St. Andrews Cross Speed Indication Board situated 395 yards before reaching the crossing, has been abolished. 2-aspect signal G59, situated 27 yards before reaching the crossing, has been abolished and replaced by a Stop Board with instructions "Wait for White Light and Whistle Before Proceeding". The Stop Board and Drivers White Light have been positioned on the left hand side of the line, 27 yards before reaching the crossing. An emergency plunger has been provided on the same post, in a locked cabinet, unlocked by the drivers key.

#### Up Direction

The crossing speed has been reduced to 20 mph for all trains. The St. Andrews Cross Speed Indication Board, situated 360 yards before reaching the crossing, has been abolished and a new board provided 240 yards before reaching the crossing, with St. Andrews Cross and "20" indication.

An emergency plunger in a locked cabinet, unlocked by the drivers key, has been provided on the same post as the existing Drivers White Light.

(38)

# \* \* BETWEEN APPERLEY JN. AND SHIPLEY

A reflectorised Speed Restriction Warning Indicator has been provided between Apperley Jn. and Shipley on the Down line at 205m. 7chs. giving warning of the permanent speed restriction of 20m.p.h. at 205m. 61chs.

The distance between the Warning Indicator and the commencement of the 20m.p.h. speed restriction is 1188yds.

An A.W.S. permanent magnet has been provided 200yds. before reaching the indicator. (38)

#### \* \* BETWEEN BINGLEY AND SHIPLEY

A reflectorised Speed Restriction Warning Indicator has been provided between Bingley and Shipley on the Up line at 206m. 57chs. giving warning of the permanent speed restriction of 20m.p.h. at 206m. 1ch.

## DETAILS OF WORK ALREADY CARRIED OUT - continued

## \* \* BETWEEN BINGLEY AND SHIPLEY - continued

The distance between the Warning Indicator and the commencement of the 20m.p.h. speed restriction is 1232yds.

An A.W.S. permanent magnet has been provided 200yds. before reaching the indicator. (38)

## \* \* BETWEEN STEETON AND KEIGHLEY

A reflectorised Speed Restriction Warning Indicator has been provided between Steeton and Keighley on the Up line at 213m. 8chs. giving warning of the permanent speed restriction of 50m.p.h. at 212m. 46chs.

The distance between the Warning Indicator and the commencement of the 50m.p.h. speed restriction is 924yds.

An A.W.S. permanent magnet has been provided 200yds. before reaching the indicator. (38)

#### LEEDS STATION

The Platform Siding adjacent to Platform 4 has been temporarily shortened by approximately 30 yards whilst engineering work is carried out.

(UFN)

## BETWEEN SALTMARSHE AND GILBERDYKE

A Reflectorised Speed Restriction Warning Indicator has been provided between Saltmarshe and Gilberdyke on the Down line at 0m. 63chs. giving warning of the Permanent Speed Restriction of 35 m.p.h. at 0m. 10chs.

The distance between the Warning Indicator and the commencement of the 35 m.p.h. speed restriction is be 1166 yds.

An A.W.S. permanent magnet has been provided 200 yds. before reaching the indicator. (40)

## BETWEEN COTTINGHAM AND HULL

A Reflectorised Speed Restriction Warning Indicator has been provided between Cottingham and Hull on the Up line at 1m. 27chs. giving warning of the Permanent Speed Restriction of 25 m.p.h. at 0m. 48chs.

#### DETAILS OF WORK ALREADY CARRIED OUT - continued

#### BETWEEN COTTINGHAM AND HULL - continued

The distance between the Warning Indicator and the commencement of the 25 m.p.h. speed restriction is 1298 yds.

An A.W.S. permanent magnet has been provided 200 yds. before reaching the indicator. (40)

#### BETWEEN HUTTON CRANSWICK AND DRIFFIELD

A Reflectorised Speed Restriction Warning Indicator has been provided between Hutton Cranswick and Driffield on the Down line at 18m. 50chs. giving warning of the Permanent Speed Restriction of 40 m.p.h. at  $19\frac{1}{4}$  milepost.

The distance between the Warning Indicator and the commencement of the 40 m.p.h. speed restriction is 1100 yds.

An A.W.S. permanent magnet has been provided 200 yds. before reaching the indicator. (40)

#### BETWEEN NAFFERTON AND DRIFFIELD

A Reflectorised Speed Restriction Warning Indicator has been provided between Nafferton and Driffield on the Up line at 20m. 25chs. giving warning of the Permanent Speed Restriction of 40 m.p.h. at 19% milepost.

The distance between the Warning Indicator and the commencement of the 40 m.p.h. speed restriction is 990 yds.

An A.W.S. permanent magnet has been provided 200 yds. before reaching the indicator. (40)

#### SECTION D

#### GENERAL INSTRUCTIONS AND NOTICES

A thick vertical line denotes a new or amended items.

\* \* Items marked thus will not appear in future issues and a note must be

\* taken of them by all concerned.

# WORKING MANUAL FOR RAIL STAFF (BR.30054) PART 3: PINK PAGES

#### Section F : Clause F3/16

Amend the entry for Leeds to read as follows :-

LEEDS 0532-442608\*

1033-2763

(2D)

## PARTS 3 & 6 : PINK & WHITE PAGES

Traincrews must always carry these documents with them when they are on duty.
(2D)

#### PART 6 : WHITE PAGES

## Train Operations - Warning/Rejection Messages

The existing list of Warning/Rejection messages currently contained in Pages C18 - C21 of the White Pages section of the Working Manual for Rail Staff has been amended to include 2 character references and certain additional Warning/Rejection messages. In addition Warning/Rejection messages will also be output for Parcels/ECS trains as necessary. (2D)

## EASTERN REGION SECTIONAL APPENDIX (NORTHERN AREA)

## TABLE A DETAILS OF RUNNING LINES

					Perm	anent Speed Restrictions	
Running Lines a	nd			Down	Up		
Signalling Syst	em	Location	M. Ch.	m.p	.h.	At or Between	Remarks
WAKEFIE	LD KIRKO	GATE WEST JN TO GOOLE PO	TTERS GR.	ANGE			
Page 83	(as ame	ended)					
Amend		Snaith Road LC (AHB)					
<u>Delete</u>				<u>25</u> <u>45</u>	<u>25</u> <u>45</u>	Approaching Level Crossing	
WORTLEY	JN TO	YORK (SKELTON) VIA HARRO	<u>ĠATE</u>				×
Page 92	<u>-</u>						NS-45
Between	Wortle	oy Jn and Headingley Tunno I	el !				
Add		Burley Park	1 27				
							(2D)
			<u></u>		<u></u>		

## EASTERN REGION SECTIONAL APPENDIX (NORTHERN AREA)

#### LOCAL INSTRUCTIONS

# DONCASTER BLACK CARR JN TO BERWICK YORK

Pages 174/5

Add:-

## Transfer of traffic between Down Departure lines and B.R.E.L. Ltd.

- 1. Except when required for access into or out of B.R.E.L., the handpoints at the entrance must be clipped and padlocked towards the Back Road. The person in charge of a movement to enter the B.R.E.L. Sidings must obtain the key for the handpoints from the York Yard North Chargemans cabin.
- 2. The York Yard North Chargeman must obtain authority from the B.R.E.L. Movements Officer for a movement to enter the B.R.E.L. sidings.
- 3. A movement from the Down Departure lines to B.R.E.L. must be accompanied throughout and under control of the B.R. person in charge who must stable the train or locomotive as instructed by the B.R.E.L. person in charge.
- 4. Movements must only pass the "Stop, Await Instructions" board controlling exit from the B.R.E.L. sidings on the authority of the York Yard North Chargeman.
- 5. When a movement has passed clear, the handpoints must be replaced and padlocked towards the Back Road and the key returned to the York Yard North Chargemans Cabin.

(2D)

#### MISCELLANEOUS NOTICES

WORKING MANUAL FOR RAIL STAFF (B.R. 30054)

#### PART 6 : WHITE PAGES

A re-issue of Section H (Eastern Region Instructions for the Working of Freight Trains) of Part 6 (White Pages) of the Working Manual for Rail Staff is currently being distributed (dated November 1988).

In the event of non-receipt, staff and offices entitled to receive this section should contact their normal distribution point.

(38)

#### MISCELLANEOUS NOTICES - continued

## SIGNING OF PERMANENT SPEED RESTRICTIONS AND NEUTRAL SECTIONS

On some routes new style reflectorised circular signs are being introduced progressively in accordance with the following code of practice :-

- 1. At each change of speed (whether lower or higher) including standard 15 m.p.h. restrictions through junctions and crossovers roads, etc. and changes of speed where a route or line converges with another (including junctions between parallel lines). Unless the restriction is 10 m.p.h. or less, signs will not be provided for restrictions applying over points where ALL movements in the direction concerned are made on the authority of position light aspects or shunting signals or where there is no signalled routed.
- 2. A warning sign will be provided in rear of each commencement sign where speed is reduced. These signs are in addition to those covered in paragraph 3 of the item headed Permanent Speed Restrictions on page 1.21 of the General Appendix to the Working Timetables and Books of Rules and Regulations. An A.W.S. permanent magnet will not be provided.

Warning signs will not be provided where speed is reduced at a diverging route if :-

- (a) The speed reduction is 10 m.p.h. or less or
- (b) The signal controlling diverging route is approach released from red and the facing points are within  $\frac{1}{4}$  mile of the signal, or
- (c) The distant signal is fixed at caution.
- 3. The warning sign will be positioned at braking distance or half a mile (whichever is the greater) from the commencement sign to which it applies. Where there are consecutive or closely followed restrictions and the warning board for the second restriction would otherwise precede the commencement sign for the first, that warning board will be positioned 50 yards ahead of the commencement sign for the first restriction.
- 4. Full size (900 mm) signs will be provided wherever possible. They will be positioned on the left hand side of the line in direction of travel.
- 5. Miniature (450 mm) signs centred 600 mm above rail level will be provided where there is limited clearance, and in the following circumstances:-
  - (a) Where a route or line converges with another
  - (b) In complex junction areas where, because of the multiplicity signs, it would be clearer and more sensible to do so.

#### MISCELLANEOUS NOTICES - continued

## SIGNING OF PERMANENT SPEED RESTRICTIONS AND NEUTRAL SECTIONS - continued

6. Neutral Section marker signs will be located as follows :-

Site Sign - as close as possible to the commencement.

Warning Sign - 1 mile on the approach side of the neutral section.

NOTE: The Warning Indicators, with associated A.W.S. permanent - magnets, which are at present being installed are provided for Permanent Speed Restrictions where the line speed in rear is 60 m.p.h. or over when the reduction in speed is in accordance with the following table:-

Speed at any point in rear of restriction	Speed reduced to	
125	85	
120	80	
115	75	
110	75	
105	70	
100	65	
95	60	
90	60	
85	55	
80	50	
75	50	
70	45	
65	40	
60	35	
		(UFN)

## INCIDENTS INVOLVING OBSTRUCTION, DAMAGE ETC. TO OVERHEAD LINE EQUIPMENT

Staff are reminded of the importance of quoting the nearest overhead line equipment structure number when reporting incidents, in order to assist the M. & E.E. Department in promptly arranging an isolation, if necessary, and in dealing with the incident or removing the obstruction.

(UFN)

## MISCELLANEOUS NOTICES - continued

#### CLASS 141, 142, 143 AND 144 DIESEL UNITS

On routes where the above trains are authorised to run, if a train does not pass over a section of line for more than three hours and the first train after that period is a class 141, 142, 143 or 144 train the Signalman must:-

- 1. Specially watch the passage of the train over each section of line.
- 2. Not permit any conflicting or following movement and in addition, on a route setting panel, not cancel the route until he is satisfied that the train has passed clear.

The above must be applied on the Temple Hirst Jn. to Selby line irrespective of the time since the last train. (UFN)

## CLASS 141/1 DIESEL UNITS

Class 141/1 Diesel Multiple Units are authorised to run over all routes cleared for 142 - 144 units. (UFN)

#### CLASS 155 UNITS

Should any CLASS 155 unit suffer a deflated air-suspension bag the Driver must immediately inform the Signalman and request the Operations Centre/Regional Control are informed.

Before entering ANY platform when the air-bags are deflated the Driver must bring his train to a stand and then proceed cautiously into the platform.

Units with air-bags deflated must be taken out of service at the first available point.

YORK - CLASS 155 units working via Platform 8a must not exceed a speed of 15 m.p.h.

# CLASS 155 units are PROHIBITED from entering the following platforms:-

SCARBOROUGH - Platforms 1, 3, 4 and 5. YORK - Platforms 2, 7, 14 and 16.

(UFN)

#### YORK STATION

Construction work will be taking place on Platforms 15 and 16 until further notice.

Drivers of trains stopping at these platforms must work to the instructions of handsignalmen/notice boards whilst work is being carried out.

(UFN)

#### MISCELLANEOUS NOTICES - continued

#### MALTON STATION

Roofwork/platform work is in progress until further notice. Consequently, the platform has been temporarily shortened by 130 yards at the East end.

Drivers of trains stopping at the platform must work to the instructions of handsignalmen/notice boards whilst work is being carried out.

(UFN)

#### WAKEFIELD WESTGATE STATION

Platform repairs/construction work are in progress on the Down and Up Platforms, until further notice.

Drivers of trains stopping at Wakefield Westgate must work to the instructions of Handsignalmen/notice boards whilst platform work is being (UFN) carried out.

#### HEBDEN BRIDGE STATION

Platform repairs are in progress on the Down and Up Platforms, until further notice.

Drivers of trains stopping at Hebden Bridge must work to the instructions of Handsignalmen/notice boards whilst platform work is being carried out. (UFN)

#### MYTHOLMROYD STATION

With effect from 07 30 Monday 12 December, Platform repairs will be taking place on the Up Platform, until further notice.

Drivers of trains stopping at this platform must work to the instructions of Handsignalmen/notice boards whilst platform work is being carried out. (UFN)

#### BETWEEN WAKEFIELD KIRKGATE AND GOOSE HILL JN

Open-cast blasting is taking place at the former St. John's Colliery between 10 00 and 16 00 each day.

Blasting may be heard or the effects seen, but this will not affect the running of the railway.

(UFN)

#### MISCELLANEOUS NOTICES - continued

#### DIGGLE JN LMR TO LEEDS, HOLBECK EAST JN

Lineside drilling work is being carried out adjacent to the Up Line between Springwood Jn. and Marsden at approx. 22½m.p. (UFN)

#### DEWSBURY STATION

. Realignment of the platforms is taking place at Dewsbury Station.

Drivers of trains stopping at Dewsbury must work to the instructions of handsignalmen/notice boards whilst work is being carried out.

(UFN)

#### MORLEY STATION

Until Further Notice, platform repairs are taking place on the Down and Up platforms.

Drivers of trains stopping at Morley must work to the instructions of handsignalmen/notice boards whilst work is being carried out.

(UFN)

#### PENISTONE STATION

With effect from 07 30 Monday 12 December, platform repairs will be taking place until further notice.

Drivers of trains stopping at Penistone must work to the instructions of Handsignalmen/notice boards whilst platform work is being carried out.

(UFN)

#### LEEDS STATION

Platform repairs are taking place on platforms 4 and 5 until further notice.

In connection with this work, platform 5 has been temporarily shortended by approximately 80 yards at the East end.

Drivers of trains stopping at these platforms must work to the instructions of handsignalmen/notice boards whilst work is being carried out. (UFN)

#### BEVERLEY STATION

Until further notice, repairs to the station roof will be taking place.

Drivers of trains stopping at Beverley must work to the instructions of the notice boards provided. (UFN)

## MISCELLANEOUS NOTICES - continued

REPAIRS IN MOTIVE POWER DEPOTS, CARRIAGE SHEDS, WAGON REPAIR SHEDS AND WAREHOUSES ETC.

In connection with work being carried out at the undermentioned places, scaffolding or projections may be provided or unusual excavations may be made in the ground :-

Location	Nature of Work	Duration	Commencing date
Neville Hill T&RSMD, DMU Repair Shed Roads 1,2,3,4 and 5	Construction work. Cranes and mechanical equipment in use.	Continuously Until Further Notice.	-
Hull Botanic Gardens MPD, Nos. 3, 4, 5, 6, 7 and 8 Roads BLOCKED	Demolition work	Continuously Until Further Notice	-
MD 22/NC		C. MCKEEVER	

MP.32/NS YORK 2 DECEMBER 1988 C. MCKEEVER REGIONAL OPERATIONS MANAGER