

Jamaica, NY July 16, 2018

General Notice No. 4-13

Effective 3:29 AM Monday, July 16, 2018

(A) Entire Railroad

Timetable Authority - General Notices

General Notice 4-1 Paragraph (F), delete the last paragraph in its entirety and corresponding map on Page 5.

General Notice 4-9 Paragraph (B), delete "See Map on Page 7" and discard Page 7.

General Notice 4-9 Paragraph (C), last paragraph, last sentence, delete "not yet" and "See Map on Page 7"

General Notice 4-9 Paragraph (D) is annulled.

(B) Entire Railroad

Physical Characteristics - Mainline Branch

New main track (Mainline No. 1 track) located north of Single track, installed and in service between CI and Ocean Interlocking's.

Current Single track located south of the newly installed Mainline No. 1 track has been renamed Mainline No. 2 track between Cl and Ocean Interlockings.

Current Single track located south of Certified North Controlled siding has been renamed Mainline No. 1 track between Ocean and Pond Interlockings.

South side track Pond Interlocking located south of Mainline No. 1 track in service and renamed Mainline No. 2 track.

See Map on Page 4.

(C) Entire Railroad

Physical Characteristics - Cl Interlocking

1W signal CI Interlocking (CI Easterly limit) installed and in service located as follows:

1W- First interlocking signal West of Central Islip Passenger station on Mainline No. 1 track.

1W signal is a Reduced Aspect Signal (RAS).

2E signal CI Interlocking not yet in service but may be displayed for testing purposes.

See Map on Page 4.

(D) Entire Railroad

Physical Characteristics - Ocean Interlocking

11E signal Ocean Interlocking (Ocean Westerly limit) Installed and in service located as follows:

11E - First interlocking signal east of Central Islip Passenger station on Mainline No. 1 track.

11E is a Reduced Aspect Signal (RAS).

22W signal Ocean Interlocking (Ocean Easterly limit) Installed and in service located as follows:

General Notice 4-13 (Paragraph (D) Continued)

22W – First interlocking signal West of Pond Interlocking on Mainline No. 2 track.

22W signal is a Reduced Aspect Signal (RAS).

21 switch crossover Ocean Interlocking in service located as follows:

Eastbound trailing point interlocking crossover switch, 1st switch east of 11E signal (Ocean Westerly limit) on Mainline No. 1 track.

Eastbound facing point interlocking crossover switch, 1st switch east of 22E signal (Ocean Westerly limit) on Mainline No. 2 track.

See Map on Page 4.

(E) Entire Railroad

Physical Characteristics - Pond Interlocking

2E signal Pond Interlocking (Pond Westerly limit) installed and in service located as follows:

2E - First interlocking signal east of Ocean Interlocking on Mainline No. 2 track.

2E is a Reduced Aspect Signal (RAS).

North controlled siding Pond Interlocking (Certified) is a stub ended track with a barricade erected 580 feet west of 3E signal Pond Interlocking. This temporary stub ended track accommodates 6 cars and is accessible only from the east end of Pond Interlocking North controlled siding (certified) to be reconfigured as a part of Mainline Double Track project.

See Map on Page 4.

(F) Entire Railroad

Timetable Special Instruction 1038-B

General Notice replacement pages for Special Instruction 1038-B On Page I-36, Special Instruction 1038-B has been revised as follows:

Main Line branch, "Brent and Ronkonkoma" has been changed to read, "Brent and Cl". Under "Brent and Cl", "Cl and Ronkonkoma" has been added. In No.2 track and No.1 track columns, "80" has been added to Psgr and "45" has been added to Frt columns.

Employees must discard Special Instructions Pages I-35 and I-36, and replace with replacement pages" I-35 and I-36" attached to and part of this General Notice.

(G) Entire Railroad

Timetable Special Instruction 1151-A & 1151-B

General Notice replacement pages for Special Instruction 1151-A and 1151-B.

On Page I-57, Special Instruction 1151-A has been revised as follows:

The 2nd line of Main Line Branch row in the "And" column, "Pond" has been changed to "**CI**".

On Page I-58, Special Instruction 1151-B has been revised as follows:

General Notice 4-13 (Paragraph (G) Continued)

Main Line Branch, under the JS and Brent row, in the "Between" column, "Pond and KO" has been changed to read, "CI and KO".

Employees must discard Special Instructions Pages I-57 and I-58, and replace with replacement pages" I-57 and I-58" attached to and part of this General Notice.

(H) Entire Railroad

Timetable Special Instruction 1250

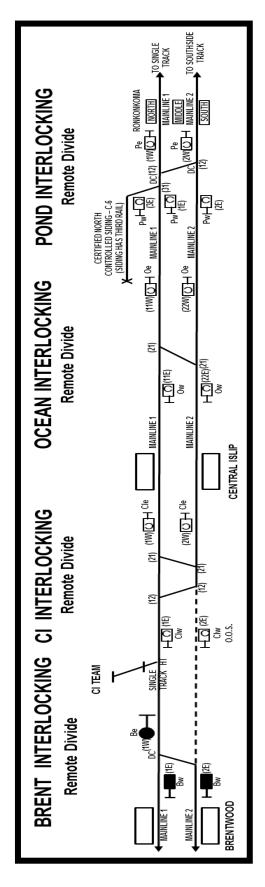
General Notice replacement pages for Special Instruction 1250 On Page I-72, Special Instruction 1250 has been revised as follows:

Brent to Pond has been changed to read, "Brent to CI".

Under "Brent to CI row" in the "Between" column, "CI" has been added. In the "And" column, "Pond" has been added. In the Track column, "1-2" has been added. In 2 column, "X" has been added. In 5 column, "*" has been added. In 7 column, "*" has been added. In 8 column, "*" has been added.

Employees must discard Special Instructions Pages I-71 and I-72, and replace with replacement pages" I-71 and I-72" attached to and part of this General Notice.

Spiro Papanikolatos General Superintendent – Transportation



1038-B

MAXIMUM SPEEDS, UNLESS OTHERWISE SPECIFIED PASSENGER TRAINS AND FREIGHT TRAINS

ALL TRACKS PENN STATION - 15 MILES PER HOUR

	Line 2			ine 1	Line 3		Line 2		Line 4		
Between	Connec	Frt	Psgr	Frt	Psgr Fr		Psgr	∠ Frt	Psgr	Frt	
JO-C-F-And Harold (Amtrak)			60	20	60	20	60	20	60	20	
Between Harold and F	45	30				tward		stward		stward	
					Psgr		Frt.		Psgr		
Harold Interlocking		L			30	25	60	25	40	25	
		ngle		o. 4		o. 2		lo. 1	No.3		
	Psgr	ack Frt	Psgr	rack Frt	Psgr	rack Frt	Psgr	rack Frt	Psgr	rack Frt	
RPR Track	40	20	i agi	111	1 391	111	1 391	110	1 391	111	
Harold Interlocking Limits	40	20	60	20	60	20	60	20	60	20	
			00	20	00	20	00	20	00	20	
ATLANTIC BRANCH											
ALL TRACKS ATLANTIC TERMINAL.											
STATION, INCLUDING BROOK											
LOCATION 1 - 5 MPH.											
Between											
Brook Location 1 to Westerly limits of East New York Interlocking					45	10	45	10			
Except					-10	10	10	10			
First curve east of Brook 2 to											
reverse curve east of Nostrand Ave.					30	10	30	10			
Reverse curve east of Nostrand Ave. to westerly					45		45				
Limits of East New York interlocking					45		45				
East New York Interlocking					60		60				
Easterly limits of East New York Interlocking to Dunton					70	25	70	25			
Dunton to Jay			45	40	45	40	45	40	45	40	
Between:											
Hall and Valley					80	45	80	45			
Except:											
First curve east of Hall Tower					30	25	30	25			
Second and third curves east of					60	40	60	40			
Hall Tower											
All curves between Locust Manor											
and Valley Stream					60	40	60	40			
Valley Interlocking											
Curve at Valley Interlocking Station					45	45					
CENTRAL BRANCH											
Between											
Beth and Babylon*	65	45									
Except:											
Beth Interlocking (See note 5)	55	40									
First curve east of Signal C-338	30	25									
FAR ROCKAWAY BRANCH											
Valley Interlocking											
Curve east end Valley Stream Station					15	10	15	10			
Between:											
Valley and End of Block,											
Far Rockaway East on 2; West on 1					40	30	40	30			
Valley and End of Block,											
Far Rockaway West on 2; East on 1					40	30	40	30			
Except:											
Curves west of Hewlett					30	25	30	25			
HEMPSTEAD BRANCH Between:											
Br. 4 Queens and Garden*					70	45	70	45			
Except:					10	40	10	40			
First curve east of Floral Park					50	40	50	40			
Second curve east of Floral Park					60	40	60	40			
Garden City Curve					50	40	50	40			
Garden and End of Block Hempstead	30	25									
Sarden and End of Block Hempstead Except:	30	20									
First curve east of Garden	15	10	l								

GN 4-13 (F)

GN 4-11 (C)

1038-B (Continued)

	Miles Per Hour											
	Sin	gle	N	o. 4	No	. 2	No. 1		No	0.3		
		ick		ack		ack		ack		ack		
	Psgr	Frt	Psgr	Frt	Psgr	Frt	Psgr	Frt	Psgr	Frt		
LONG BEACH BRANCH												
Between:												
Valley and Lead East on 2; West on 1					60	40	60	40				
Valley and Lead West on 2; East on 1					40	30	40	30				
Except:												
First curve east of Lynbrook and east												
end of Centre Avenue station platform					45		45					
Curve east end East Rockaway Station					45		45					
Curve east of Oceanside					45		45					
Curve, Island Park					45		45					
Lead Interlocking	30	15										
MAIN LINE												
Between:												
Harold and Mile Post 4			60	20	60	20	60	20	60	20		
Mile Post 4 and Jay			80	45	80	45	80	45	80	45		
Except:												
Kew Gardens & Westward limits of Jay												
Interlocking for Eastward Trains Only				35		35		35				
Jay and Hall Interlocking limits				10		10		10		10		
Signal Bridge 99 & Queens			80	45	80	45	80	45	80	45		
Except:												
Reverse curves at west end of Hillside				40			70		70			
Viaduct			60	40	60		70		70			
Queens Interlocking			80	45	80	45	80	45	80	45		
Queens and Farm					80	45	80	45				
Except: Between West End of Hicksville												
Station and easterly limits of Divide					40	40	40	40				
Beth Interlocking and First Curve					10	10	10	10				
east of Beth					60	40	60	40				
Farm 2 Interlocking					60	40	60	40				
Farm and JS	80	45										
JS and Brent					80	45	80	45				
Brent and CI	80	45										
CI and Ronkonkoma					80	45	80	45				
Except:												
First curve east of MP 47	60	45										
Ronkonkoma and MR	45	30										
Except: Between												
Westward Home signal at KO and												
1st Westward interlocking signal	20	10										
MR and End of Block, GY	40	30										
Except: Between												
Mile Post 73 and Mile Post 74	20	20										
MONTAUK BRANCH												
Between:												
Sig. Bridge 98 and Valley (see note1) Except:					80	45	80	45				
Curve, Hillside Viaduct					60	40	60	40				
Curve west of St. Albans					60	40	60	40				
Reverse curves east of St. Albans							60	40				
Reverse curves 3595 east of							"	70				
St. Albans					60	40						
Second curve west of Valley					60	40	60	40				
First curve west of Valley					70	40	70	40				
					80	45	80	45				
Valley and Babylon	••••				00	40	00	40				
	1	i	i	i i	1	1	1	ı	1	ı		

1104-G (Continued)

Locations where these crossovers are as follows:

-Belmont Yard (2 crossovers)

- -Hillside Yard (2- Hillside lead to M Transfer, 1- west of crosswalk from B Transfer to A Transfer, 1-west of crosswalk MOE track to B Transfer, 1-east of crosswalk from B Transfer to 7 Track)
- -West Side Yard (MOE tracks 1 & 2)
- -Jamaica Storage Yard
- -Advance Yard (Between No 2 trk and 4 transfer)
- -Receiving Yard (Between No 1 and No 2)
- -LIC Yard (Run Around)
- -Morris Park (Richmond Hill Lead)
- -Port Jeff Yard (Just east of station and east of Columbia Street)
- -Garden Mitchel Secondary

1111 - Approaching Passenger Stations with Conductor and Engineer on Leading End

The Conductor or qualified crewmember authorized by the Conductor must be positioned on the head end of the train with the Engineer on trains carrying passengers, non-revenue passenger or work trains when approaching the following passenger stations:

Mainline:	Long Island City Greenport
Montauk Branch:	Montauk
Atlantic Branch:	Atlantic Terminal
Far Rockaway Branch:	Far Rockaway
Long Beach Branch:	Long Beach
Port Washington Branch:	Port Washington
Hempstead Branch:	Hempstead
West Hempstead Branch:	West Hempstead
Belmont Yard:	Belmont Park

1151-A

MAIN TRACK DESIGNATION Single Track

Track	Between	And	
Central Branch	Beth	Babylon	
Hempstead Branch	Garden	End of Block, Hempstead	
Main Line	Farm	JS	
Main Line	Brent	CI	
Main Line	KO	End of Block, GY	
Montauk Branch	Υ	End of Block, Montauk	
Oyster Bay Branch	Locust	End of Block, Oyster Bay	
Port Jefferson Branch	Hunt	Jeff	
Port Washington Branch	Neck	End of Block, Port Washington	
West Hempstead Branch	Valley	West Hempstead Int.	

GN 4-13 (G)

GN 4-9 (G)

GN 4-7 (C)

I-58	Speci	al Instru	ctions		
1151-B Current of traffic is as shown: >			Track	_	
Between: JO - C - F and Harold	Line 1 X	Line 3 X	Line 2 X	Line 4 X	
	No. 4 Track	No. 2 Track	No. 1 Track	No. 3 Track	
Atlantic Branch					
Between:					
Brook and Dunton	Χ	X X	X X	X	
Dunton and Jay (SEE NOTE 2) Hall and Valley	^	X	X	٨	
Far Rockaway Branch					
Between:					
Valley and End of Block,					
Far Rockaway		Χ	X		
Hempstead Branch					
Between:					
Queens and Garden		Χ	Χ		
Long Beach Branch					
Between:					
Valley and Lead		Χ	Χ		
Main Line					
Between:					
Harold and Jay	Х	X	Х	X	
Jay and Hall (SEE NOTE 1)		٧,	V	V	
Hall and Queens Queens and Farm	Х	X X	X X	Χ	
JS and Brent		X	X		
CI and KO		X	X		
Montauk Branch		,			
Between:					
Hall and Valley		Х	Χ		
Valley and Babylon		Χ	Χ		
Babylon and Y		East'd	West'd		
Oyster Bay Branch					
Between:					
Nassau and Locust		East'd	West'd		
Port Washington Branch					
Between:		.,	.,		
Harold and Neck		Х	Х		
Port Jefferson Branch					
Between:		V	V		
Divide and Hunt	thru Za	X ro no Cu	X urrant of T	roffic	

NOTE 1: Jay and Hall Tracks 9 thru Zero, no Current of Traffic.

NOTE 2: Dunton and Jay no Current of Traffic. Tracks are shown from South to North

1151-C Secondary Tracks

GN 4-13 (G)

> Block operators will keep a record for secondary tracks under their jurisdiction. This record of train movements must include train, engine number, direction, location, and time track is occupied or cleared. The timetable direction for all secondary tracks, from the station first named, is eastward.

Secondary Tracks of No Assigned Direction Zone C

Track	Between	And	Controlled By	Note
Babylon- Babylon Yard	Babylon	Babylon Yard	Babylon	3
LIRR SECONDARY NO 1 AND NO2	JAY	End LIRR Secondary Sign	JCC-Jay	4 & 5
Garden- Mitchel Field	Garden	Mitchel	Queens	1,1-A,2&2-A

1235-FORM L's, GENERAL NOTICES, SPEED RESTRICTION NOTICES AND BULLETIN NOTICES FOR SPEED RESTRICTIONS:

When a speed restriction is provided in a Form L, an effective Speed Restriction Notice, Bulletin Notice or General Notice, a job briefing MUST include all applicable information detailing the exact restriction with the defined limits and speed to be adhered to.

Once notification of a pending speed restriction is received by a train crew, the following procedure must be adhered to:

- The engineer must immediately inform the Conductor of the pending speed restriction via one of the communicating signal appliances or the ICS
- The Conductor must acknowledge the communication via one of the communicating signal appliances or the ICS. Thereafter, the conductor must immediately walk to the leading end and remain with the Engineer until the speed restriction is complied with, unless the Engineer is operating a DE/DM locomotive. If the Engineer is operating a DE/DM locomotive, the Conductor must be located in a position to communicate with the Engineer utilizing one of the communicating signal appliances or the ICSS.
- If operating conditions prevent the Conductor from acknowledging the communication and/or they are not able to walk to the leading end or to be positioned in a location to communicate with the Engineer, the Engineer must contact the Movement Bureau via radio channel 2 to receive authorization from the Chief Train Dispatcher to operate up to and through the speed restricted area while complying with the speed restriction, without the Conductor on the leading end.
- If necessary, the Conductor MUST take appropriate action, including stopping the train at the proper distance from the location of the speed restriction to permit proper train braking if the Engineer fails to control the movement of the train in accordance with the speed restriction.

NOTE: A verbal speed restriction may only be provided when a train is unable to be stopped at a controlled location and there is imminent danger to the safety of the train or personnel on or about the tracks. When a verbal speed restriction is provided, the Engineer and Conductor must be governed by the procedure outlined in the paragraphs above.

NOTE: When practicable, the Train Dispatcher/Block Operator will confirm the BOTH the Engineer and Conductor are aware of the speed restriction

1240 Crossing Activation Failure

When a Form L Line 2C or Form L Line 5 is issued for a crossing activation failure, the train must come to a complete stop prior to occupying the crossing(s) listed in the train order and must not proceed until a crew member on the ground is protecting the crossing and gives the proper hand signal to proceed.

Once the train fully occupies the crossing, the crew member protecting the crossing may board the equipment and the train can proceed at Maximum Authorized Speed.

1241 Assist Train or Engine movement with crossing protection

An assist train or engine given Rule 241 Authority in any territory to pass a Stop signal and enter a portion of track where a disabled train stands, with or without Form L Line 1B authority must adhere to the following:

Proceed at RESTRICTED SPEED stopping clear of all crossing(s) and do not proceed over crossing(s) until receiving the proper hand sign from a crewmember protecting the crossing(s). Once the couple and assist is made, the train must comply with the provisions of Rule 503 B (I) or B(II), where applicable.

1250 Movement of trains by Block Signal System rules

- X Indicates rules in effect.
- * Indicates rules in effect in both directions.

Column 1 Movement of trains in the same direction by Block Signals. Rules 251

253 and 254

Column 2 Opposing and following movement of trains by Block Signals. Rules 261,

262, 263 and 264

Column 3 Manual Block Signal System. Rules 305 to 373

Column 4 Manual Block Signal System. Rules 305 to 373 for movements against

the current of traffic

Column 5 Automatic Speed Control System. Rules 400 to 412, inclusive except

Rules 409 and 410

Column 6 Automatic Speed Control System. Rule 409

Column 7 Automatic Speed Control System. Rule 410
Column 8 Automatic Block Signal System. Rules 501 to 509, inclusive

Column 9 Additional Notes

Between	And	Track		11 261 305 305 to 400 409 410 501 to 10 10 10 10 10 10 10 10 10 10 10 10 10							
			1	2	3	4	5	6	7	8	9
			Rules 251 253 254	261 to	305 to	305 to 373 Against Current of	400 to 412 Ex. 409 and			501 to	NOTES
AMTRA JO-C	K I Harold	LINES 1-2-3-4		Х			*	*		*	
	ITIC BR.										
Brook	ENY	1 West 2 East		X			X	X		X	
		1 East 2 West		X			X		X	X	
ENY	Dunton	1-2		X			*		*	*	
Dunton	Jay	1-2-3-4		Χ			*	*		*	
Hall	Valley	1-2		Χ			*		*	*	
CEN Beth	TRAL BR. Babylon	Single		Х						*	

EAD D	OCKAWAY									
	JCKAWAY IEOB	2 East		V		Х		V	Х	
Valley	Far	2 East 1 West		X		X		X	X	
						X		Х	Χ	_
	Rockaway	2 West		X	X					3
		1 East		Х	Х					3
	STEAD BR.	1-2		V					*	
Queens	Garden			X		*	*		*	-
Garden	EOB	Single		Х		1	•		_	
	Hempstead									
	BEACH BR.	2 East		v				v	V	
Valley	Lead	2 East 1 West		X		X		X	X	
Valley	Lead			Х		X		X	X	
Valley	Lead	2 West		X	X					3
Valley	Lead	1 East		X	X					3
MA	IN LINE									
Harold	Jay	1-2		Х		*	*		*	
Harold	Jay	3-West		Х		Х	Χ		Χ	
Harold	Jay	4-East		Х		Х	Χ		Χ	
Harold	Jay	3-East		Χ		Х		Х	Χ	
Harold	Jay	4-West		Х		Х		Х	Χ	
Jay	Hall	0 to 9		Х		*	×		*	
•		Inc.								
Hall	Queens	1-2-3-4		Х		*		*	*	
Queens	Farm	1-2		Х		*		*	*	
Farm	JS	Single		Х		*		*	*	
JS	Brent	1-2		Х		*		*	*	
Brent	CI	Single		Х		*		*	*	
CI	Pond	1-2		X		*		*	*	
Pond	KO	1 East		X		X		X	X	
		2 East		X		X		X X	X	
Pond	KO	1 West		X		X	X		X	
		2 West		X		X	X		X	
KO	EOB GY	Single	Х		Х				1	

GN 4-13 (H)

GN 4-9 (H)

> GN 4-10 (D)

Except as affected by Rule 410, Rule 409 is in effect in all interlockings except: Y and Locust.

NOTE 3 Rules 400 to 412, except 410, in effect between begin ASC sign and home signal at Valley , Far Rockaway and Lead.