Special Timetable



Montauk Branch

ATTENTION CUSTOMERS

As a result of track work on the West Hempstead and Mainline

branches, some Montauk trains will operate on adjusted schedules and

have affected connections.

Use this special timetable for

affected service on this weekend only.

For all other service please use the

regular Montauk Branch timetable,

*Refer to the TrainTime app for

complete service west of Jamaica, as well as transfer options.

effective March 3, 2025.

Special Track Work Timetable Effective Saturdays and Sundays, April 26-27 and May 17-18, 2025

www.mta.info



- Amagansett 去
- East Hampton 👆
- Bridgehampton 👃
- Southampton &
- Hampton Bays 👆
- ♦ Westhampton 去
- Speonk 去
- Bellport 💍
- Patchogue 🕹 💳
- Sayville 👆 💳
- Oakdale 👃
- Great River 👆
- Islip 🕹
- Bay Shore 👃 🚥
- Jamaica 👆 ##>
 - 🖲 Atlantic Terminal (Brooklyn) 去
 - Hunterspoint Avenue
 - Long Island City



👅 Grand Central 👆

Penn Station 5

Eastbound Affected Service Effective April 26-27 and May 17-18, 2025

For explanation, see		Mon.
"Reference Notes."		Only
	AM	AM
PENN STATION	J 9:59	J 12:35
GRAND CENTRAL	J 9:58	J 12:38
HUNTERSPOINT AVE.		
JAMAICA (Arrive)	10:19	12:59
JAMAICA (Leave)	10:26	1:05
Mineola (Note)		
Hicksville (Note)		
BABYLON (Arrive)		
BABYLON (Leave) (Note)	11:05	1:42
Bay Shore	11:11	1:48
Islip		1:54
Great River		1:58
Oakdale		2:04
Sayville	11:22	2:11
PATCHOGUE	11:29	2:19
Bellport		2:25
Mastic-Shirley		2:32
SPEONK	11:54	2:48
Westhampton	12:00	2:54
Hampton Bays	12:10	3:04
Southampton	12:22	3:14
Bridgehampton	12:39	3:22
East Hampton	12:50	3:32
Amagansett	12:57	3:37
MONTAUK	1:19	3:57
	PM	AM
Train #	6010	2

Reference Notes		
J	Change at Jamaica. The track of your connecting train will be announced.	
(Note)	For complete service at Mineola and Hicksville, see the Port Jefferson branch timetable. For complete service at Babylon, see the Babylon branch timetable.	
All Branches	On all branches, trains may depart stations that are located east of Jamaica or west of Jamaica by up to three minutes earlier than times shown.	

