

Special Timetable



Long Island Rail Road

Ronkonkoma Branch

Special Track Work Timetable

Effective Wednesday-Thursday,

July 22-23, 2026 Only

www.mta.info

Ronkonkoma  

Central Islip 

Brentwood 

Deer Park 

Wyandanch 

Pinelawn 

Farmingdale 

Bethpage 

Hicksville 

Mineola 

Elmont-UBS Arena 

Jamaica  
AIRTRAIN

Atlantic Terminal (Brooklyn) 

Hunterspoint Avenue

Long Island City  

Woodside  
LaGuardia Link
Q70 selectbus service

Grand Central 

Penn Station 

ATTENTION CUSTOMERS



As a result of track work on the Babylon branch, train 1906 will operate on an adjusted schedule.

Use this special timetable for affected service on these affected days only.

For all other service please use the regular Ronkonkoma Branch timetable, effective May 11, 2026.

*Refer to the TrainTime app for complete service west of Jamaica, as well as transfer options.

Eastbound Affected Service

For explanation, see "Reference Notes."	Wed. - Thurs.
	AM
PENN STATION	2:18
GRAND CENTRAL	
Woodside	2:30
Forest Hills	
Kew Gardens	
JAMAICA (Arrive)	2:39
JAMAICA (Leave)	2:41
Elmont - UBS Arena (Note)	
Mineola (Note)	2:53
Hicksville (Note)	3:01
Bethpage	3:06
Farmingdale	3:11
Pinelawn	
Wyandanch	3:17
Deer Park	3:22
Brentwood	3:27
Central Islip	3:31
RONKONKOMA	C 3:40
	AM
Train #	1906

Reference Notes

C	Leaves from Platform C / Track 2.
Mineola & Hicksville	For complete service at Mineola and Hicksville, see the Port Jefferson Branch Timetable.
Elmont-UBS Arena	For complete service at Elmont-UBS Arena, see the Hempstead branch timetable.
Ronkonkoma	At Ronkonkoma, all trains use platform B, the common middle platform. Platform B serves both Track 1 and Track 2. Designations Platform A / Track 1 and Platform C / Track 2 refer to the side platforms.
All Branches	On all branches, eastbound trains may depart stations east of Jamaica up to three minutes earlier than times shown.
West of Jamaica	At stations west of Jamaica, westbound trains may depart stations up to three minutes earlier than times shown.

KO Card • TPSS-

/// WATCH THE GAP ///