

7A Patchogue RR - Ronkonkoma RR - Northbound

Stop #	Stop Name	Transfer Routes Available	Location	Stop Location Description
1	Patchogue LIRR	7ASB, 7B, S54, S61, S63	Patchogue	North Side of Division Street, West of South Ocean Avenue
2	Lake Street		Patchogue	East Side of North Ocean Avenue, North of Lake Street
3	East Roe Boulevard		Patchogue	East Side of North Ocean Avenue, South of East Roe Boulevard
4	Fry Boulevard		North Patchogue	West Side of Traction Boulevard, North of Fry Boulevard
5	Prince Street		North Patchogue	East Side of Traction Boulevard, South of Prince Street
6	Risley Street		North Patchogue	North Side of Prince Street, Across from Risley Street
7	Log Road	S63SB	North Patchogue	West Side of Buckley Road, South of Log Road
8	Waverly Avenue	S63SB	North Patchogue	West Side of Buckley Road, North of Waverly Avenue
9	Gateway Shopping Center	7ASB	North Patchogue	North Side of Crossway Boulevard, West of Gateway Boulevard
10	Johnson Street	S63NB	North Patchogue	West Side of Waverly Avenue, Across from Johnson Street
11	Greenbelt Parkway		Holtsville	East Side of Patchogue-Holbrook Road, North of Greenbelt Parkway
12	Springmeadow Drive		Holbrook	East Side of Patchogue-Holbrook Road, North of Springmeadow Drive
13	Springmeadow Drive		Holbrook	East Side of Patchogue-Holbrook Road, South of Springmeadow Drive
14	Somerset Drive		Holbrook	East Side of Patchogue-Holbrook Road, South of Somerset Drive
15	Furrows Road	S59NB	Holbrook	East Side of Main Street, North of Furrows Road
16	Grundy Avenue	S59NB	Holbrook	East Side of Main Street, Across from Grundy Avenue
17	Coates Avenue	S59NB	Holbrook	North Side of Union Avenue, West of Coates Avenue
18	Maple Avenue	S59NB	Holbrook	North Side of Union Avenue, West of Maple Avenue
19	Babcock Avenue	S59NB	Ronkonkoma	North Side of Union Avenue, West of Babcock Avenue
20	Railroad Avenue	6AWB, S59	Ronkonkoma	West Side of Hawkins Avenue, North of Railroad Avenue
21	Ronkonkoma LIRR	6A, 7ASB, S57, S59, S63SB	Ronkonkoma	South of Railroad Avenue, East of Parking Lot, West of Station