

Sanitation Routes
Tuesday & Friday
North Side of Rte. 218

W o o d

River Avenue

Hudson Street from River Avenue to Town line (with side streets)

First Street

Second Street

Holts Lane

Curie Road Apartments

Academy Avenue

Hudson Street from River Avenue to Bayview Avenue

Bayview Avenue

Taft Place

Briggs Road

Bayview Terrace

Hedges Avenue

Hudson Avenue

Grandview Avenue to Cornwall Avenue

Cornwall Avenue

River Street

Grandview Avenue to Wilson Road

Wilson Road to Elsie Circle

Church Street

Idlewild Avenue

Churchill Street

Spruce Street to Braden Place

Braden Place

Spruce Street to West Street (back up Center Street)

West Street to Hirle Street

Hirle Street

Andrews Street

Blackwell Street

West Street, Left on Pine Street

Pine Street

Park Street

Prospect Street

King Street (left)

Avenue B

Avenue A to Hudson Street

Painters & Bob Kings Deli

Sanitation Routes
Monday & Thursday
South Side of Rte 218

Hudson Street from River Avenue to Town line

Willis Avenue

Weeks Avenue to dead end to Barr Avenue, including Barr, then Weeks Avenue

Roe Avenue, loop with Woodview

Roe Avenue

Meadow Avenue with Sharon Court

Duncan Lane

Upper Duncan Avenue from Duncan Lane to Town Line

Stillman Avenue

Lower Duncan Avenue from Duncan Lane to Hudson Street

Hudson Street from Duncan Avenue to Maple Avenue

Maple Avenue

Hudson Street from Maple Avenue to Cherry Avenue

Cherry Avenue

Vinebrook Avenue

Clark Avenue

Firehouse

Hudson Street from Cherry Avenue to Payson Road

Payson Road with Dennis Place

Boulevard (ALL) to Maple Road

Maple Road from Town line to Mountain Road

Go up Mountain Road to 9W to Deer Hill Road Extension

Pick up Mountain Road from Deer Hill Road to 9W

Deer Hill Road Extension

Deer Hill Road extension to Mountain Road

Mountain Road from Deer Hill Road to Lapani Lane

Lapani Lane

Mountain Road from Lapani Lane to Hudson Street

Lafayette Street to Taylor Place

Taylor Place

Washington Street

Elpis Street

Lafayette Street

Hudson Street to Payson Road