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Rat Projects for VOMNY

Washingtonville Neighborhood

We started this project with a detailed inspection on each property in order to draw a map of where rat infestations were, where they were starting to occur, and the routes rats used throughout the neighborhood to thrive.

Once a map was drawn, we used over 100 rodent stations outfitted with thermal sensors to detect activity levels, inside these stations were "Detex" rodent block which is strictly a monitoring bait with no rodenticides. Once we zeroed in on high activity zones, we began treating rat burrows with CO₂. Thoroughly going through each property, making detailed notes to coordinate with the village to remove conducive conditions and address sanitation concerns. When a street was deemed rat free we began using behavior modifier repellents to deter rats from reinfesting areas we eradicated them from while we continued our efforts in active zones. This project took approximately 45 days to complete, with being onsite for a full day each day.

Mamaroneck Ave

We started this project by inspecting each of the tree bases on Mamaroneck Ave from the train tracks to Boston Post Road. We determined that rats were feeding on garbage left out overnight and burrowing down around the trees. We lifted each grate that surrounded the tree, removed soil or rocks as needed and installed an Excluder fabric tree collar. This is a sharp fabric made specifically to deter rats from burrowing or chewing through. Once these were installed and level, we reinstalled the grates around the trees. There was one tree that rats burrowed up from underneath from the nearby underground sewer tunnel. This area we treated with CO₂ prior to installing the fabric. This project took approximately 3-4 days to complete.

Richard Effaldana

President/Owner