Phase 71 Concrete Roadway Repair – Lido Boulevard

Roadway project to repair/replace concrete panels, seal joints, resurface asphalt locations to extend the roadway service life of Lido Boulevard between Prescott Street in Lido Beach and Baldwin Ave in Point Lookout.

- Total Construction Cost: $12.6M
- Construction Start: Q4 2026
- Anticipated Construction Completion: Q4 2027

Return asset to a state of good repair

Improves pedestrian safety

Eliminates previous hazards

Encompasses roadways throughout Nassau County



Phase 72 Concrete Roadway Repair – Atlantic Avenue

Roadway project to repair/replace concrete panels, seal joints, resurface asphalt locations to extend the roadway service life of Lido Boulevard between Prescott Street in Lido Beach and Baldwin Ave in Point Lookout.

- Total Construction Cost: $12.6M
- Construction Start: Q4 2026
- Anticipated Construction Completion: Q4 2027

Return asset to a state of good repair

Improves pedestrian safety

Eliminates previous hazards

Encompasses roadways throughout Nassau County



Phase 74 Concrete Roadway Repair – Various Locations Countywide

Roadway project to repair/replace concrete panels, seal joints, resurface asphalt locations to extend the roadway service life of various Nassau County roadways.

- Total Construction Estimate: $12M
- Anticipated Bid Date: Q1 2026
- Anticipated Construction Start: Q4 2026

Return asset to a state of good repair

Improves pedestrian safety

Eliminates previous hazards

Encompasses roadways throughout Nassau County



Nassau County
Department of Public Works

Phase 68 Concrete Roadway Repair – Merrick Road

Roadway project to repair/replace concrete panels, seal joints, resurface asphalt locations to extend the roadway service life of Lido Boulevard between Prescott Street in Lido Beach and Baldwin Ave in Point Lookout.

- Total Construction Cost: $12.6M
- Construction Start: Q4 2026
- Anticipated Construction Completion: Q4 2027

Return asset to a state of good repair

Improves pedestrian safety

Eliminates previous hazards

Encompasses roadways throughout Nassau County



PIN 0762.06 - Bannister Creek Bridge Rehabilitation

This BridgeNY project will rehabilitate the Bannister Creek Bridge that carries NY878 over Bannister Creek on the northside of the Atlantic Beach Bridge toll plaza. The work includes concrete crack and spall repairs, scarifying the top face of the culvert slab and installing a waterproofing membrane, installing reinforced concrete approach and sleeper slabs, replacing existing sidewalk and the non-standard bridge railings.

- Total Construction Cost: $6.4M
- Anticipated Construction Start: Q1 2027
- Anticipated Construction Completion: Q1 2028

Return asset to a state of good repair

Improves pedestrian safety

Eliminates previous hazards



Whitney Drain Rehabilitation

This project will rehabilitate Whitney Drain between Community Drive and Shelter Rock Road in Manhasset to address severe erosion, failure of concrete panels, and obstructions to flow that have occurred within the drain. Installation of soil fill, stone, turf reinforcement mats, drainage pipes, maintenance access ramps, fence, handrails, and erosion control devices are included.

- Total Construction Cost: $2.0M
- Anticipated Bid Date: Q3 2026
- Anticipated Construction Start: Q1 2027

Return asset to a state of good repair



Priority Resurfacing 16 and 17 – Various Locations

The Department's Priority Resurfacing projects aim to improve the rideability of the various County roadways and extend the service life of the pavement and to bring these roadways into a state of good repair. To accomplish these goals, we identify deficiencies in the existing pavement, sidewalk ramps, curbs, trees, and other roadway features and implement cost-effective methods to remedy these deficiencies and bring them up to current standards.

- Total Construction Cost: $15.2M
- Construction Start: Q2 2026
- Anticipated Construction Completion: Q2 2027

Return asset to a state of good repair

Improves pedestrian safety

ADA-compliant



Supreme Court Loading Dock Rehabilitation

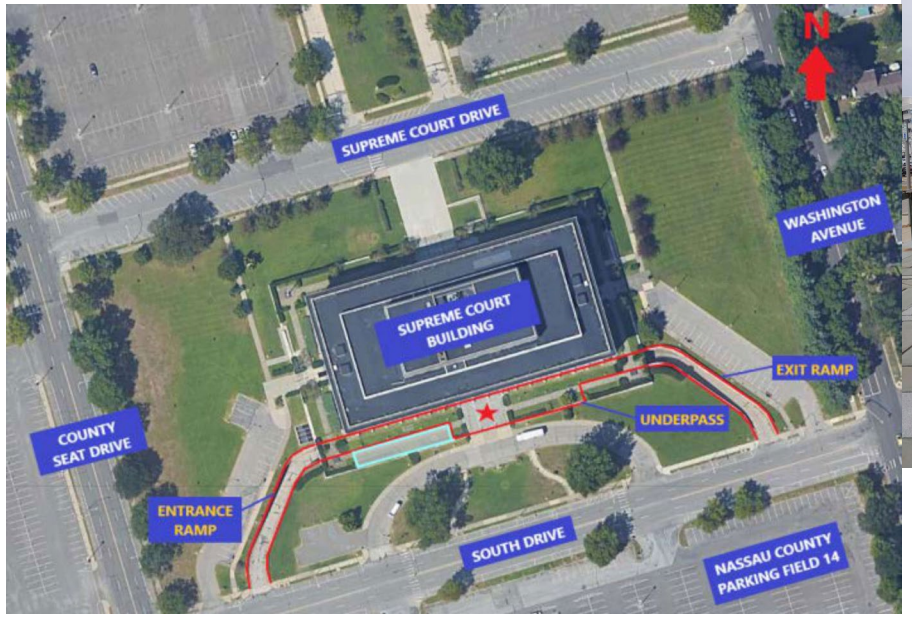
The work location includes the loading dock underpass and the adjoining ramps of the Supreme Court Building as well as the walkways along the perimeter of the Supreme Court building in Garden City. The scope of work includes rehabilitating the ramp walls, waterproofing above the underpass structure, rehabilitating regions of the existing structural slab and concrete encased steel beams of the underpass and replacing existing bluestone paver walkways and concrete pavements.

- Total Construction Cost: $5.3M
- Anticipated Construction Start: Q1 2027
- Anticipated Construction Completion: Q4 2026

Return asset to a state of good repair

Improves pedestrian safety

ADA-compliant





Glen Cove Avenue Retaining Wall Reconstruction

This project consists of the removal of an existing stacked stone wall and replacement with a new 400-feet reinforced concrete wall. A new ADA compliant sidewalk and chain link fence will be placed along the entire length including the wall section to remain. There are tapered high curbs at each end of the wall along with new sidewalks which meet existing curbs and sidewalks. Fences and various small walls that border private properties will be maintained or modified and a new variable depth curbs/retaining walls added adjacent to these private walls.

- Total Construction Cost: $2.8M
- Anticipated Construction Start: Q2 2027
- Anticipated Construction Completion: Q4 2027

Return asset to a state of good repair

Improves pedestrian safety

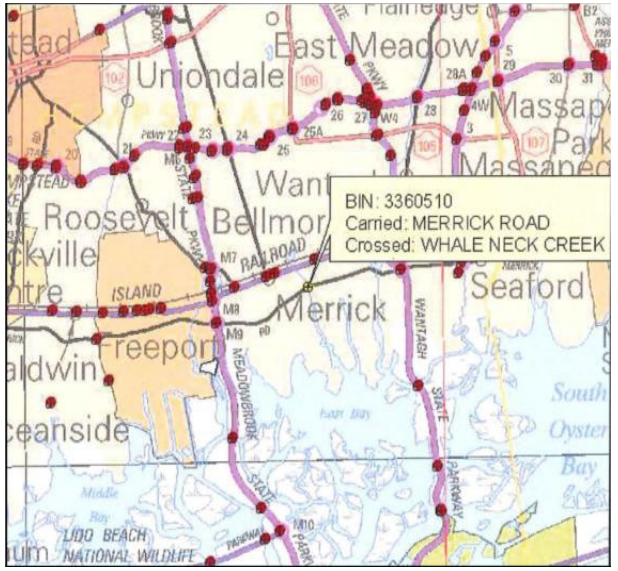
ADA-compliant



Replacement of Merrick Road Bridge over Whale Neck Creek

This BridgeNY and Federal Aid project will replace the existing bridge that carries Merrick Road over Whale Neck Creek in Merrick. This work will address the structural deficiencies of the existing top slab and culvert walls and will significantly extend the structure's design life and reduce the need for future rehabilitations of the culvert walls. The existing wing walls will remain in place.

- Anticipated Bid Date: Q4 2026
- Anticipated Construction Start: Q3 2027





Return asset to a state of good repair

Improves pedestrian safety

Eliminates previous hazards

PIN 0761.64 – Rehabilitation of Middle Neck Road Bridge over LIRR

This Federal Aid project will replace the existing bridge that carries Merrick Road over Whale Neck Creek in Merrick. This work will address the structural deficiencies of the existing top slab and culvert walls and will significantly extend the structure's design life and reduce the need for future rehabilitations of the culvert walls. The existing wing walls will remain in place.

- Anticipated Bid Date: Q4 2026
- Anticipated Construction Start: Q3 2027



Return asset to a state of good repair

Improves pedestrian safety

Eliminates previous hazards

PIN 0761.47 – Rehabilitation of Glenn Curtiss Bridge over Meadowbrook State Parkway

This BridgeNY and Federal Aid project rehabilitated the existing bridge that carries Glenn Curtiss Blvd. over Meadowbrook State Parkway in East Meadow. The project included the removal and replacement of the concrete deck, shear studs and bridge approach slabs; replacement of the expansion joints with armorless joints and modular joints; replacement of the existing rocker bearings with elastomeric bearings and replacement of existing ramps and sidewalks to comply with current ADA standards.

- Total Construction Cost: $12.9M
- Construction Start: Q1 2024
- Construction Completion: Q1 2026

Return asset to a state of good repair

Improves pedestrian safety

Eliminates previous hazards



Polaris Park Reconstruction

The scope of work involves the rehabilitation of sports playing fields including turf Little League and Tee-Ball fields and natural turf soccer fields, parking fields, drainage installation, pavement and sidewalk installation, fence and playing field appurtenances and playground equipment required to bring Polaris Park into a state of good repair and compliance within applicable codes and standards.

- Total Construction Cost: $3.0M
- Construction Start: April 2026
- Anticipated Construction Completion: Q4 2026

Return asset to a state of good repair

Eliminates previous hazards



West Hempstead PAL Hockey Rink Reconstruction

The scope of work involves replacing the existing damaged roller rink with a new larger size roller rink, at the West Hempstead PAL. The improvement work includes: Installation of a new state-of-the-art rink, ADA accessible walkways, new rink lighting system, scoreboard, seatwalls/retaining walls, announcement system, drainage and evergreen screen planting.

- Total Construction Cost: $2.0M
- Construction Start: Q1 2026
- Anticipated Construction Completion: Q4 2026

Return asset to a state of good repair

Improves pedestrian safety

Eliminates previous hazards

