

**NASSAU COUNTY
DEPARTMENT OF PUBLIC WORKS**



NASSAU COUNTY GENERAL NOTES:

- Nassau County permit is required to construct curbs, curb-cuts, and sidewalks.
- Replace all non-approved curb cuts with Standard County curb (Type C), repair all cracked, depressed, uplifted or missing sidewalks, curb(s), and all non-ADA compliant ramps.
- Refurbish all pavement markings that have been removed/damaged during construction, (including but not limited to edge lines, hatching, etc.) according to the latest Nassau County specifications.
- Per the *New York State Vehicle and Traffic Law (NYS VAT) Title 8, Article 39, §1640, Notes 2 and 6 and Article 41, §1660, Notes 13 and 18*, the local city/town/village by local law, ordinance, order, rule or regulation is responsible for traffic regulations prohibiting the turning of vehicles or specified types of vehicles at intersections or other designated locations and is responsible for prohibiting, restricting or limiting the stopping, standing, or parking of vehicles. **Therefore, per NYS VAT, the installation of parking restriction (signs and pavement markings) and turn restriction signs recommended by Nassau County through the New York State General Municipal Law §239-f site plan review process are to be submitted to by the applicant to the local Municipality to be approved and ordinated by the same.** These signs on the site plans shall be installed according to the latest National Manual on Uniform Traffic Control Devices (MUTCD) and the New York State Supplement to the MUTCD. Approved and ordinated parking restriction signs shall be installed prior to striping.
- All signs and pavement markings shall be installed according to the latest “National Manual On Uniform Traffic Control Devices” (MUTCD) and the New York State Supplement to the MUTCD.
- If Nassau County has signs that have been removed/damaged during construction, (including but not limited to regulatory signs, warning signs, etc.) they shall be installed / replaced according to Nassau County specifications.
- If any Nassau County traffic equipment at the location, (including but not limited to traffic signals, pedestrian signal equipment, traffic loop wire detection, traffic pullboxes, traffic signal system interconnect, street lighting, etc.), is damaged in any way during construction, it shall be repaired/replaced according to Nassau County Specification. All work shall be performed by a Nassau County Approved Traffic Signal Contractor. The Contractor shall notify *Michael R. Kurpisz of the Nassau County Traffic Signal Construction and Operations Unit at 516-572-0465* before any work begins.
- The Contractor shall regrade any Nassau County traffic signal pullbox covers in the work area using suitable brick and mortar. The Contractor shall leave the inside bottom of all pullboxes clean and free of debris left from his operations. The tops of the covers shall be left clean and free of concrete. If any pullbox work is required, the Contractor must notify *Michael R. Kurpisz of the Nassau County Traffic Signal Construction and Operations Unit at 516-572-0465* in advance of the work.
- The Contractor shall have any Nassau County traffic loop replaced if scheduled to be damaged during construction. The Contractor must have an approved Traffic Signal Contractor place the signal in recall operation in advance of the work that will damage the loop detector. The new loop must be replaced immediately by an approved Traffic Signal Contractor after the area is restored. The size and placement of the new loop will be determined by Nassau County. A Nassau County Inspector must be present upon replacement. The Contractor must notify *Michael R. Kurpisz of the Nassau County Traffic Signal Construction and Operations Unit at 516-572-0465* in advance of the work.
- Any existing traffic signal post, pole, mast arm or strain pole affected by the installation of ADA ramps or changes in sidewalk grade must be height adjusted to bring the base plate to match new grades, including removing the pole/post and adjusting the anchor nuts, and reinstallation of the pole and equipment. Existing concrete rain cap is to be chopped out and removed and new one installed as per Nassau County traffic signal foundation item specifications. All signal head heights must be checked before any pole height is adjusted so that they continue to meet signal head requirements. All pushbuttons may need to be height adjusted to remain ADA complaint. The Contractor must notify *Michael R. Kurpisz of the Nassau County Traffic Signal Construction and Operations Unit at 516-572-0465* in advance of the work. A Nassau County Inspector must be present for all work.
- Prior to construction, a mark-out shall be made for all underground utilities, including but not limited to underground traffic signal equipment.
- Prior to any scheduled lane closures, the contractor must complete and submit an online road/lane closure notification form by 3:00 PM the evening prior to the scheduled closure. The contractor can complete the form at www.nassaucountyny.gov/3483/LaneRoad-Closures, or by faxing the completed form to the Traffic Management Center at (516) 571-6992.
- If required ADA ramp work impacts any utilities in any way, including relocation, the appropriate utility company shall be notified prior to ADA ramp work beginning.