

New York City Police License Plate Reader (LPR) System



Client/Owner: Northrop Grumman IT
Project Location: New York, NY

GPI designed plans for implementing a License Plate Reader (LPR) system using customer furnished equipment (CFE) at fixed locations in Lower Manhattan. GPI developed the implementation design plans and specifications for an LPR system at client designated sites in Lower Manhattan.

The design incorporated the physical installation requirements for the equipment, as well as implementation of the LPR system to NYPD monitoring facilities via the New York City Wireless Network (NYCWIn). GPI provided engineering support for the implementation of an LPR system at the 37 fixed sites identified by the City. GPI was responsible for the development of construction plans, specifications and details for the installation of LPR CCTV cameras, controller cabinets and wireless communication equipment on New York City roadways.