



TBTA Comprehensive Tunnel Inspection and Design for Project QM-40 Tunnel Leak Control at the Queens Midtown Tunnel

Scope of work included comprehensive inspection of the Queens Midtown Tunnel to determine the operational conditions of specific electrical/mechanical systems. AGCE inspected tunnel and plaza lighting including tower lighting, control systems and pumps and determine if the system conforms with A.N.S.I., I.E.S. tunnel lighting or other applicable industry standards. Analyzed the system and made recommendations for improvements. AG documented all findings, created/updated the QMT inspection/condition database and developed recommendations for correcting any deficiencies found.

Location:

New York, NY

Owner:

TBTA

Services Provided:

Mechanical

Electrical



A.G. CONSULTING ENGINEERING, PC

A.G. Consulting Engineering, PC
131W 33rd Street, 12B
New York, NY 10001
Phone: 212-268-0950
agceng@agceng.com