

Stephen J. Secora

PE, PP, Sr. Engineer, Principal, LEED® AP

Vice President/Secretary

LAN

LAN ASSOCIATES

ENGINEERING ■ PLANNING ■ ARCHITECTURE ■ SURVEYING, INC.

SINCE 1965



Education

Villanova University, 1983,
Bachelor of Engineering (Civil
Engineering)

Licenses and Certifications

Professional Engineer:
NJ PE #GE 34438
NY PE #075382

Professional Planner:
NJ PP #LI 04977

AHERA
Building Inspector: #RWJ0400AA
Project Designer: #003489
Supervisor: #003376

New York University (HVAC
Design)

MCIC (National Standard
Plumbing Code Review)

Bell & Gossett (Pump Design)

Rutgers University (Wastewater
Disposal & Septic System Design)
NJDEP (Stream Encroachment
Regulations)

BOCA (Basic Bldg. Code Review)

Illuminating Engineering Society
(Lighting Design)

National Fire Protection
Association (Changes in National
Electric Code)

American Society of Mechanical
Engineers (A17.1 Elevator &
Escalator Code Review)

American Institute of Steel
Construction (Steel Fire Protection)

Professional Organizations

National Fire Protection Assoc.
American Society of Civil Engrs.

Experience

Since Mr. Secora's graduation from Villanova University in 1983, he has been employed with LAN Associates, Inc. Mr. Secora has been involved with numerous projects relative to architectural engineering/civil engineering, data management systems, and mechanical and electrical engineering. Mr. Secora serves as principal in charge of mechanical and electrical engineering design and oversees the mechanical and electrical engineering staff.

Mr. Secora is a member of Tau Beta Pi the National Engineering Honor Society and Chi Epsilon the National Civil Engineering Honor Society. He received his Professional Engineer and Professional Planning licenses in 1989.

Mr. Secora has worked on projects that have included site plan design, new construction, renovations, energy audits, mechanical and electrical system design and upgrade for public agencies, boards of education, commercial, residential, and industrial clients.

Mr. Secora is involved in asbestos abatement projects and is certified under the AHERA regulations as an asbestos Building Inspector, Project Designer, and Project Supervisor.

Project Experience

Educational

- Fair Lawn BOE
- Ridgewood BOE
- Wanaque BOE
- Passaic BOE
- Passaic Valley High School
- Mamaroneck NY
- New York University
- Stevens Inst. of Technology
- Montclair State University

Corporate

- Best Foods Baking
- Paramount Pictures
- Gulf & Western

Retail / Commercial

- Foursome Group Self Storage Buildings

State / Federal Agencies

- NJ Taxation Building
- Trenton Psychiatric Hosp.
- Brisbane Child Treatment Ctr.
- NJ State Printing Office
- US Diplomatic Security Office

Housing Authorities

- Newark Housing Authority
- Freehold Housing Authority
- Jersey City Housing Authority
- Passaic Housing Authority
- Paterson Housing Authority