



NJ OFFICE

1331 STUYVESANT AVE
UNION NJ 07083



908 624 0044



TITANENGINEERS.COM



LVIENCKOWSKI@TITANENGINEERS.COM

EDUCATION

BUCKNELL UNIVERSITY

Lewisburg, PA

BACHELOR OF SCIENCE

Civil Engineering

LEHIGH UNIVERSITY

Bethlehem, PA

MASTER OF ENGINEERING

Structural Engineering

AFFILIATIONS

MEMBERSHIP IN PROFESSIONAL ASSOCIATIONS

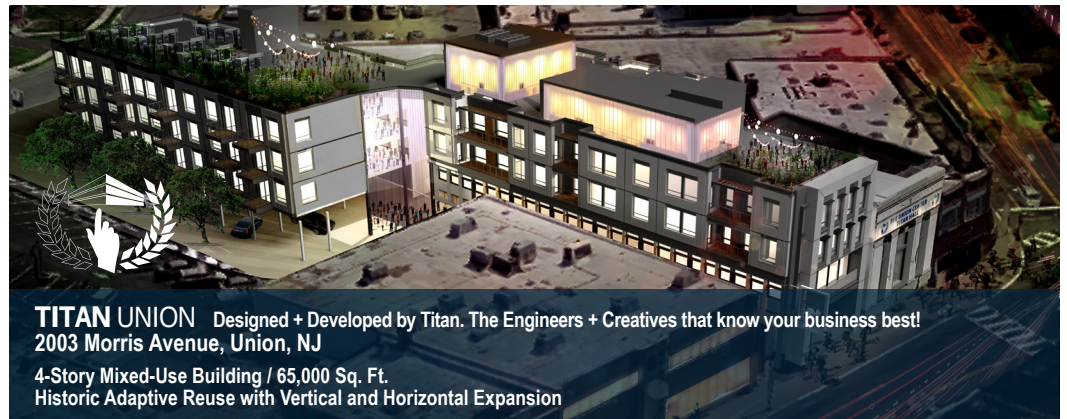
AMERICAN SOCIETY
OF CIVIL ENGINEERS



LISA A VIENCKOWSKI

PROJECT ENGINEER

Ms. Vienckowski specializes in the design of low-rise and high-rise buildings for residential, commercial, office, and hotel structures, as well as the support of excavation design for these projects. Her experience includes but is not limited to the design of glass, specialty building facades, and marine environment structures. Ms. Vienckowski is best known for her leadership skills, technical training, communication and project management from the initial planning phases through construction administration.



TITAN UNION Designed + Developed by Titan. The Engineers + Creatives that know your business best!
2003 Morris Avenue, Union, NJ

4-Story Mixed-Use Building / 65,000 Sq. Ft.
Historic Adaptive Reuse with Vertical and Horizontal Expansion

EXPERIENCE



125 BORINQUEN PLACE
Brooklyn, NY

7-Story Mixed-Use / 90,000 Sq. Ft.
22 Ft. post-tensioned concrete balconies



1056 MANHATTAN AVENUE
Brooklyn, NY

7-Story Mixed-Use Building
Reinforced concrete structure and shoring design



NJ OFFICE

1331 STUYVESANT AVE
UNION NJ 07083



908 624 0044



TITANENGINEERS.COM



LVIENCKOWSKI@TITANENGINEERS.COM

LISA A VIENCKOWSKI

EXPERIENCE CONTINUED

