



NJ OFFICE

1331 STUYVESANT AVE
UNION NJ 07083



908 624 0044



TITANENGINEERS.COM



JMERRITT@TITANENGINEERS.COM

EDUCATION

STATE UNIVERSITY OF NEW YORK INSTITUTE OF TECHNOLOGY

Utica, NY

BACHELOR OF SCIENCE

Civil Engineering Technology

NEW JERSEY INSTITUTE OF TECHNOLOGY

Newark, NJ

MASTER OF SCIENCE

Civil Engineering

CERTIFICATIONS

LICENSED PROFESSIONAL ENGINEER

New Jersey, #24GE05493800

Pennsylvania, #PE087771

New York, #101641

AFFILIATIONS

MEMBERSHIP IN PROFESSIONAL ASSOCIATIONS

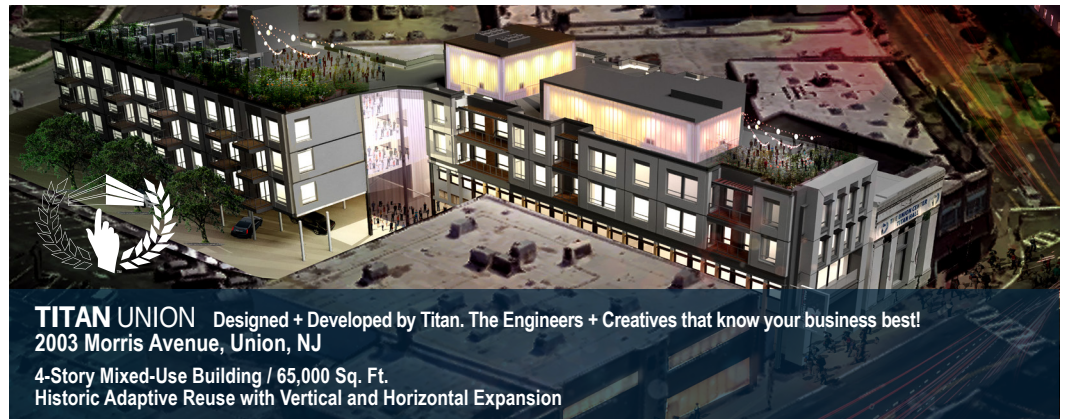
AMERICAN SOCIETY
OF CIVIL ENGINEERS



JAMIE M MERRITT PE

PROJECT ENGINEER

Mr. Merritt specializes in structural engineering, building design, fabrication and site inspections. His experience spans the entire spectrum of building design, including structural systems, structural steel, flat-plate concrete, precast concrete plant, masonry, cold formed steel, timber, Support of Excavation (SOE), foundation design and framing systems. Mr. Merritt is best known for his dual-roles as both a participant and team leader in nearly every phase of building design, from the initial planning phases, design development and analysis, to 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



CITICORP CENTER RENOVATIONS
New York, NY

59-Story Office Tower / 1,300,000 Sq. Ft.
9-Story stilts/7th tallest building in the world



FAN PIER BUILDING
Boston, MA

18-Story Commercial Lab / 1,100,000 Sq. Ft.
Large high-rise / floor composite / steel joints

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