



NJ OFFICE

1331 STUYVESANT AVE
UNION NJ 07083



908 624 0044



TITANENGINEERS.COM



NWONG@TITANENGINEERS.COM

EDUCATION

RUTGERS UNIVERSITY

New Brunswick, NJ

BACHELOR OF SCIENCE

Civil Engineering

MASTER DEGREE

Structural Engineering

CERTIFICATIONS

LICENSED PROFESSIONAL ENGINEER

Connecticut, #24637

New York, #083390

Delaware, #13937

Ohio, #78184

Maine, #12516

Pennsylvania, #71890

Maryland, #31151

Rhode Island, #8416

Massachusetts, #46461

Vermont, #74677

New Hampshire, #13349

Virginia, #40812

New Jersey, #44219

West Virginia, #20208

AFFILIATIONS

TOWNSHIP OF UNION, NJ

Uniform Construction Code Board of Appeals

AMERICAN SOCIETY OF CIVIL ENGINEERS

STRUCTURAL ENGINEERING INSTITUTE

AMERICAN CONCRETE INSTITUTE

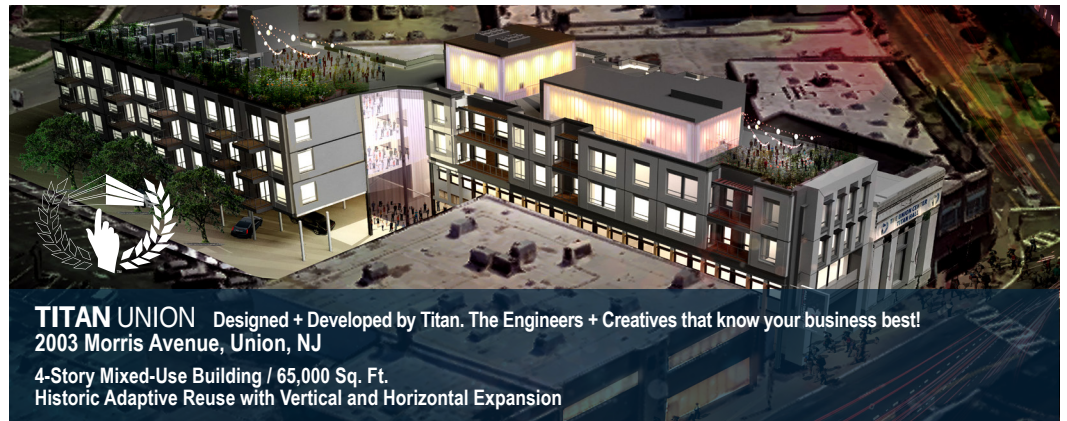


NICHOLAS C WONG PE

19+ YEARS EXPERIENCE

PRINCIPAL + PRESIDENT

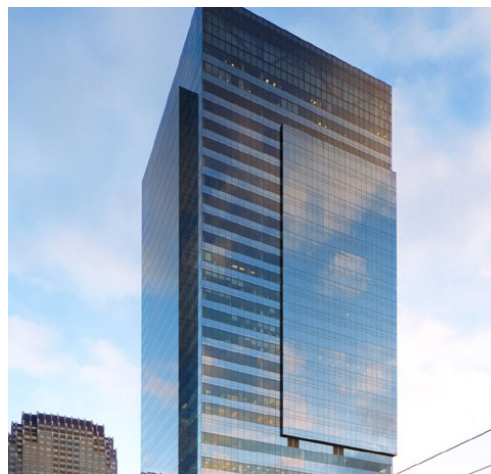
Mr. Wong built Titan from the ground up using his extensive level of experience in structural engineering combined with substantial fluency in architectural, mechanical and many other building systems. His unerring drive to create a close-knit team of organized and efficient professionals is the very foundation that has formed Titan's core values. He has performed numerous services for retail, office, residential, educational, earth retention and transportation for real estate valued in excess of \$8B over his career. Mr. Wong is best known for his leadership skills, acute decision making and self-driven motivation to carry his team to success.



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



HARBORSIDE PLAZA 5

Jersey City, NJ

36-Story High-Rise Office Tower / 1,000,000 Sq. Ft.
Structural steel braced frame superstructure



WORLD TRADE CENTER

New York, NY

Emergency Response Team / Investigation of site
Support for facades



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HONORS

CITY OF NEW YORK CERTIFICATE OF APPRECIATION

WTC Disaster Recovery Effort

CIB CONCRETE AWARD

The Park Imperial Building

AMERICAN COUNCIL OF ENGINEERING COMPANIES DIAMOND AWARD

St. George Ferry Terminal

MOLES AWARD

Excellence in Construction Management

PUBLICATIONS

INT. SYMP. OF REINFORCED CONCRETE CORROSION PROTECTION

*"Evaluation of Corrosion Inhibiting Admixtures
In Four New Bridges"*

*"Bond Properties of Corroded
Reinforcement Bars"*

ACI INTERNATIONAL SPRING CONVENTION

*"Use of Flexible Amorphous Fibers for
Plastic Shrinkage Cracking Reduction"*

CIVIL ENGINEERING REPORT

"Properties of Fiber Reinforced Concrete"

RUTGERS UNIVERSITY SCHOOL OF ENGINEERING

"Featured in November 2018 Edition of SOE News"

NICHOLAS C WONG PE

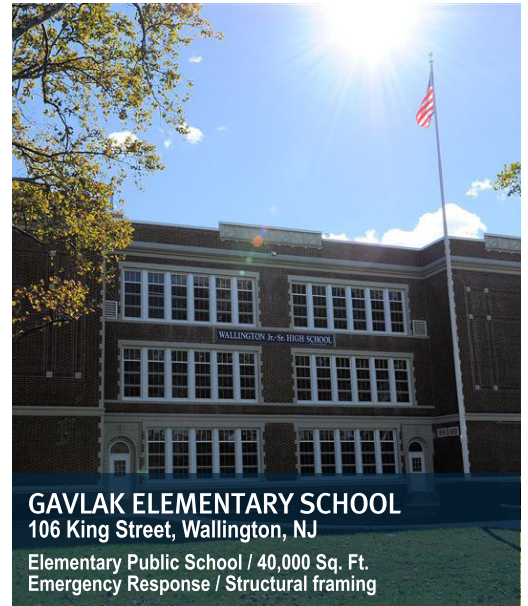
EXPERIENCE CONTINUED



CHIPOTLE MEXICAN GRILL

74 Brick Plaza Brick, NJ

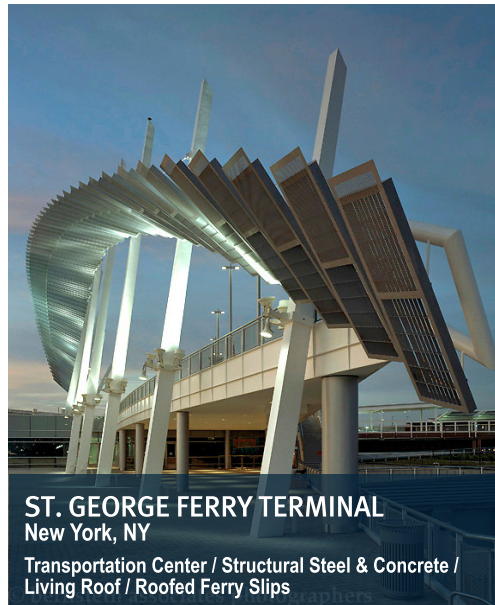
1-Story Renovation / 422,000 Sq. Ft.
Steel joist roof framing / Over 2,000 outlets



GAVLAK ELEMENTARY SCHOOL

106 King Street, Wallington, NJ

Elementary Public School / 40,000 Sq. Ft.
Emergency Response / Structural framing



ST. GEORGE FERRY TERMINAL

New York, NY

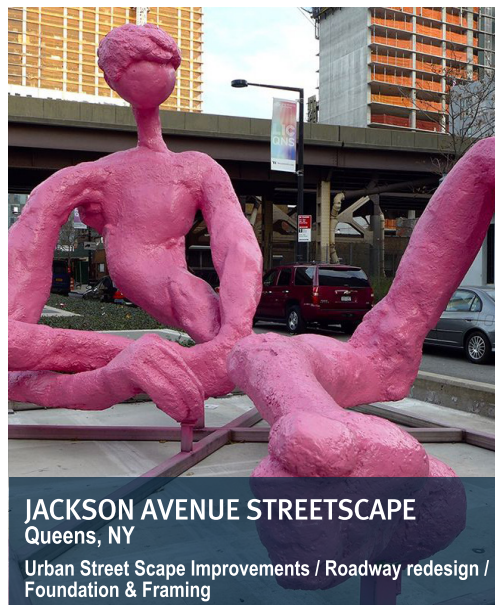
Transportation Center / Structural Steel & Concrete /
Living Roof / Roofed Ferry Slips



NY UNIVERSITY LAW SCHOOL

New York, NY

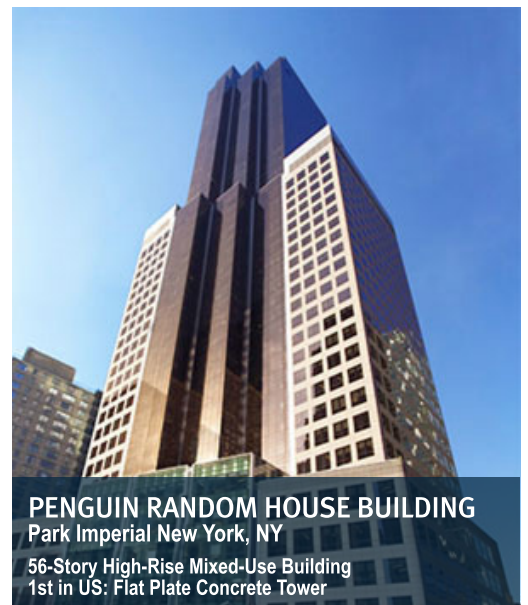
Mixed-Use Facility / 170,000 Sq. Ft.
Design of steel floor framing & steel moment frame



JACKSON AVENUE STREETSCAPE

Queens, NY

Urban Street Scene Improvements / Roadway redesign /
Foundation & Framing



PENGUIN RANDOM HOUSE BUILDING

Park Imperial New York, NY

56-Story High-Rise Mixed-Use Building
1st in US: Flat Plate Concrete Tower