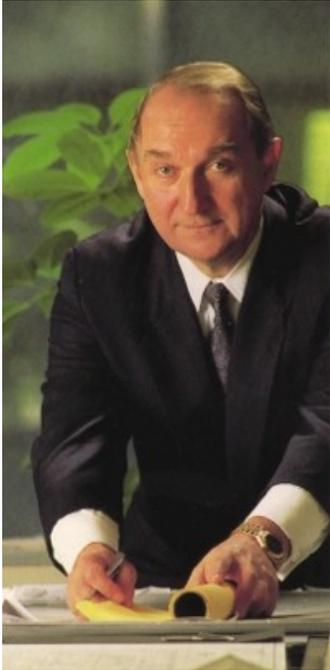


John G. Shmerykowsky, P.E., F.ASCE
Founding Principal



Education: B.S., in Architectural Engineering, University of Miami

State Licenses: New York, New Jersey, Connecticut, Massachusetts, Pennsylvania, Illinois, Michigan, Indiana, Maryland, District of Columbia, Virginia, North Carolina, South Carolina, Georgia, Florida

Professional Activities: Fellow, American Society of Civil Engineers (ASCE); Member National Society of Professional Engineers (NSPE); Registered, National Council of Engineering Examiners.

SCE founder John Shmerykowsky, P.E. has nearly four decades of experience in the structural engineering industry. A former partner of structural firm Weiskopf & Pickworth, Mr. Shmerykowsky acted as partner-in-charge for numerous high-rise new construction projects, including 750 Seventh Avenue, 120 Park Avenue, and 33 Maiden Lane.

Prior to joining Weiskopf & Pickworth, Mr. Shmerykowsky was a structural engineer at Parsons Brinkerhoff Quade and Douglas. He was involved in the design of such projects as the NORAD Military Defense Facility, the Port of Toldeo Development Project, the San Francisco Bay Tunnel for Rapid Transit System and the Oakland and San Francisco Ventilation Structures for the Transbay Tunnel.

Mr. Shmerykowsky's work in design for new construction includes:

750 Seventh Avenue Office Tower

New York City, New York
35-story, 550,000 sq.ft. steel-framed office building
Architect - Kevin Roche John Dinkeloo & Associates

33 Maiden Lane Office Tower

New York City, New York
28-story, 550,000 sq.ft. steel-framed office building
Architect - Philip Johnson / John Burgee



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General Reinsurance Corp.

600 Steamboat Road, Greenwich Connecticut
3-story, 200,000 sq. ft. concrete office building
Architect - Skidmore, Owings & Merrill

ABC Office Building and Studios

New York, New York
14-story, 300,000 sq.ft steel office & studio building
Architect - Kohn Pedersen Fox Associates

Philip Morris Headquarters Building

New York, New York
26-story, 500,000 sq. ft. steel-framed office building
Architect - Ulrich Franzen & Associates

**Johnson & Johnson Baby Products Admin. and
Research Building**

Skillman, New Jersey
Concrete office building and laboratory complex
Architect - I.M. Pei & Partners

The John F. Kennedy Memorial Library

Dorchester, Massachusetts
Concrete building with space frame steel tube
Architect - I.M. Pei & Partners

**Miller Brewing Company Executive Office Building
and Parking Facility**

Milwaukee, Wisconsin
7-story, 450,000 sq. ft. steel-framed office
building -
4-story, 150,000 sq. ft. concrete garage
Architect - Ulrich Franzen & Associates

Canadian Imperial Bank of Commerce

Toronto, Canada
57-story stainless steel clad steel-framed office tower
Architect - I.M. Pei & Partners



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The Performing Arts Center

Purchase, New York
Complex of theaters and a central production building
Architect - Edward Larrabee Barnes

English & Modern Languages Building, SUNY

Buffalo, New York
12-story, 150,000 sq. ft. steel-framed building
Architect - Ulrich Franzen & Associates

Hunter College Expansion Project

New York, New York
Three steel high-rise buildings and aerial walkways
Architect - Ulrich Franzen & Associates

Shell Oil Data Center

Tulsa, Oklahoma
3-story, 200,000 sq. ft. steel-framed office building
Architect - Skidmore, Owings, & Merrill

South Beach Houses - Community Center

Staten Island, New York
3,000 sq. ft. steel-framed structure
Architect - Ahuja Priya Architects

World Trade Center Path Square Concourse

New York, New York
Ceiling and signage renovation
Architect - Ahuja Priya Architects

595 11th Avenue

New York, New York
Office building conversion
Architect - Ahuja-Priya Architects

Bushnell Plaza Apartments

Hartford, Connecticut
Two 29-story concrete apartment buildings
Architect - I.M. Pei & Partners



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Founding Principal

The Baltimore World Trade Center

Baltimore, Maryland
28-story architecturally exposed concrete building
Architect - I.M. Pei & Partners

Citibank, N.A. at 460 West 33rd Street

New York, New York
Alteration/modernization program that included the creation of floors within this concrete waffle slab high-rise structure

Hofstra University, Life Sciences Center

Hempstead, New York
3-story concrete cast-in-place building

New York Telephone Company, 323 Broadway

New York, New York
30-story equipment building
Architect - John Carl Warnecke & Associates

Mr. Shmerykowsky has been responsible for the structural design for the reconstruction and alteration of major buildings:

SL Green Realty, 1515 Broadway

New York, New York

JPMorgan Chase Bank, 270 Park Avenue

New York, New York

Chase Manhattan Bank, One Chase Plaza

New York, New York

Chase Manhattan Bank, Harlem USA @ 125th Street

New York, New York

Chase Manhattan Bank, 380 Madison Avenue

New York, New York

Citibank, N.A. at 460 West 33rd Street

New York, New York



John G. Shmerykowsky, P.E., F.ASCE
Founding Principal

Marsh & McLennan Companies, 1166 6th Avenue
New York, New York

New York Stock Exchange, 11 Wall Street
New York, New York

The Met Life Building, 200 Park Avenue
New York, New York

Viacom International, 1515 Broadway
New York, New York

Reckson Associates, 1350 Avenue of the Americas
New York, New York

Reckson Associates, 100 Wall Street
New York, New York

Mr. Shmerykowsky has extensive experience in the investigation and rehabilitation of structures:

711 Fifth Avenue
New York, New York

3 & 4 Metrotech
Brooklyn, New York

One Astor Plaza Parking Garage
New York, New York

General Reinsurance Parking Garage
Stamford, Connecticut

NBC's E.J. Parking Garage
New York, New York

Federal Bureau of Prisons Medical Center
Butner, North Carolina



John G. Shmerykowsky, P.E., F.ASCE
Founding Principal

Chase Property @ 875 Manhattan Avenue
Facade Restoration & Rehabilitation
Brooklyn, New York

La Guardia Airport Parking Garage
New York, New York

J.P. Morgan, 23 Wall Street, Landmark Building
Facade Restoration
New York, New York

383 Madison Avenue Building Investigations for Expansion
New York, New York

Greenville-Spartanburg Airport Improvement Program
Expansion & Modernization of Airport Facilities
South Carolina