

## Steele Foundation Engineered Foundation Construction

Our purpose is to provide top-quality foundation construction services. Specifically, we apply our unique skills and knowledge in the areas of sheeting, shoring and underpinning for new construction and specialty geotechnical techniques for stabilization and repair to challenging mid-size projects primarily in the Metropolitan Washington, DC area.



# **Origins of Our Firm**

1968 | Steele and Moroney, Inc.

**1993** | Changed name to Steele Foundations, Inc.

2008 | Revised corporate structure to Steele Foundation LLC

**Design-build subcontractor** for commercial support of excavation construction projects





2020 V Street, N.W.

Soldier Beams



700 6<sup>th</sup> Street, N.W.











#### Underpinning

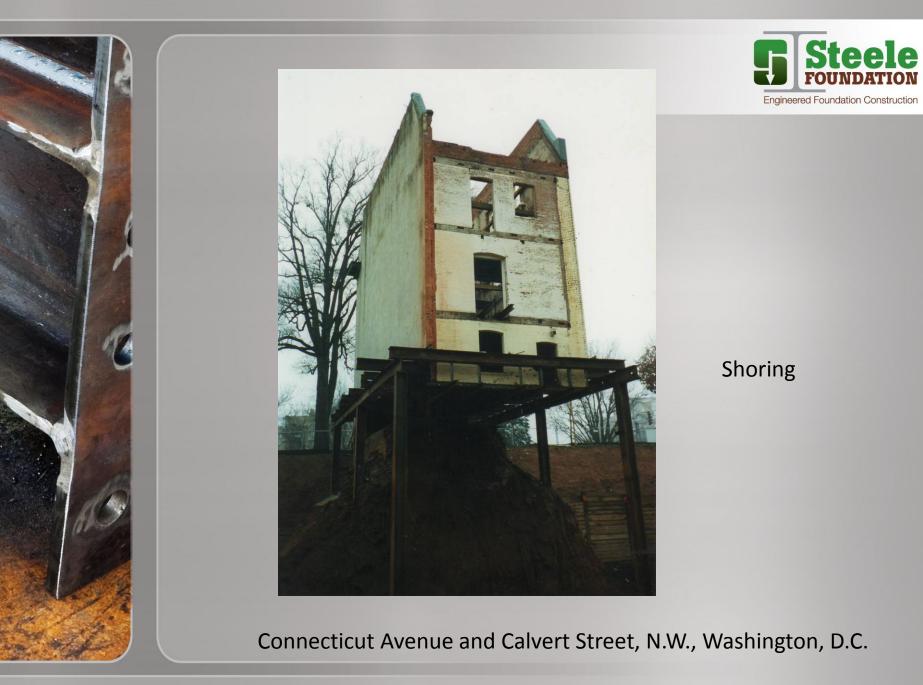






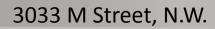
The Views at Clarendon Apartment Building, Arlington, VA











1050 K Street, N.W.

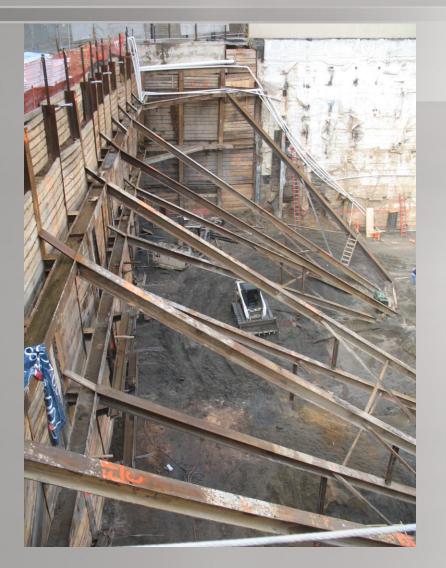




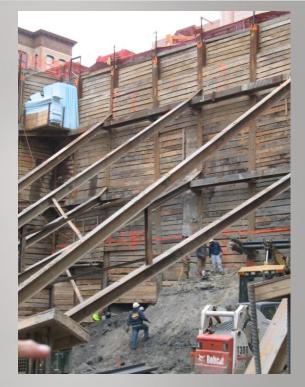
Navy League, Arlington, VA





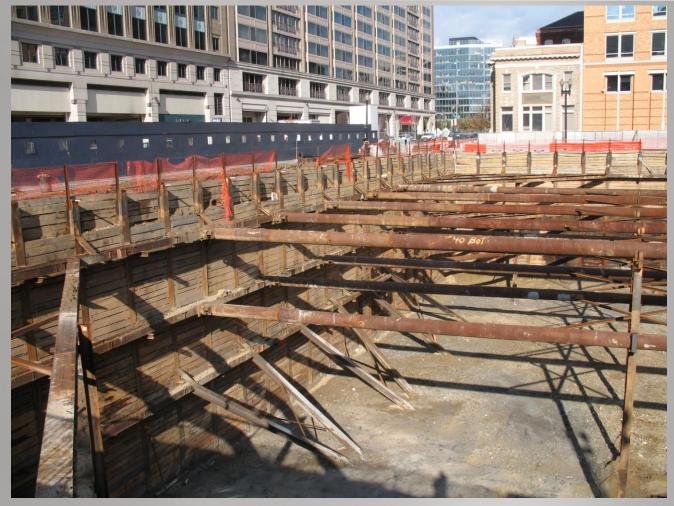






700 6<sup>th</sup> Street, N.W.





10<sup>th</sup> and G Street, N.W.

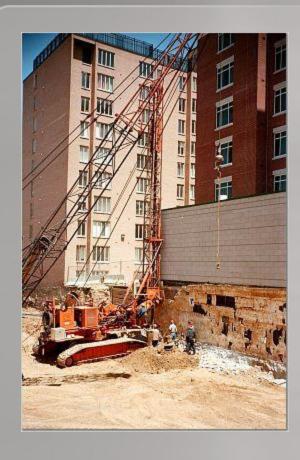




1499 Massachusetts Avenue, N.W., Washington, D.C.











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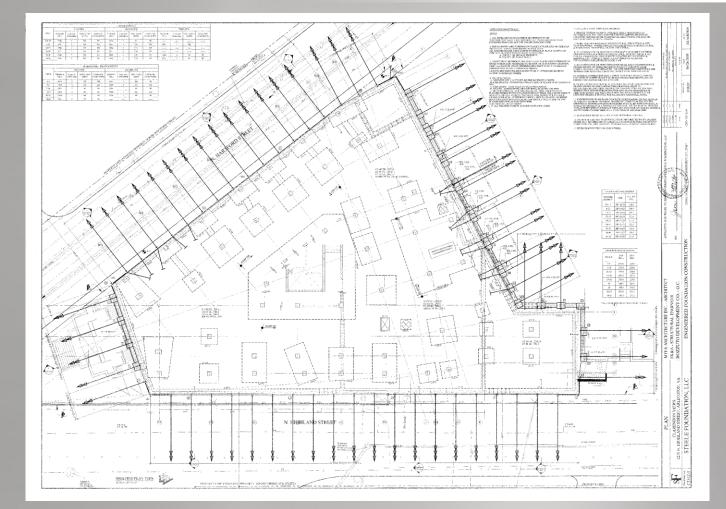




The Bowen Building, 15<sup>th</sup> and Eye Street, N.W., Washington, D.C.

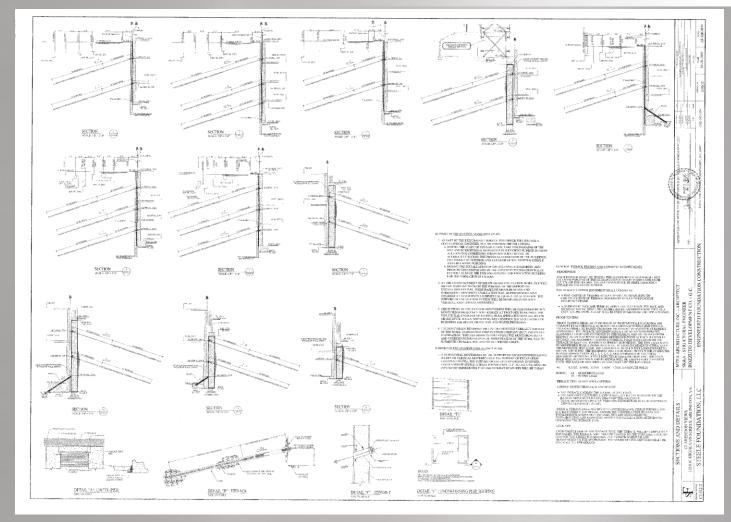






Sheeting and Underpinning Shop Drawing – Views of Clarendon





Sections – Views of Clarendon







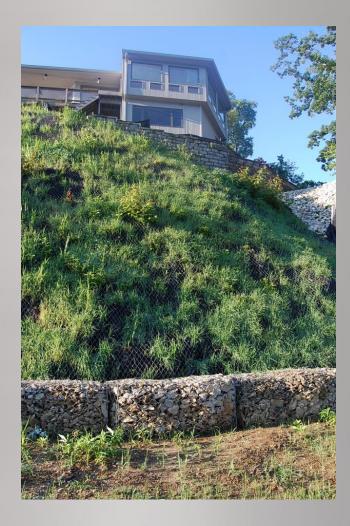
Georgetown Library, Washington, D.C.



Joule Condo., Arlington, VA

Small-diameter specialty geotechnical drilling and grouting



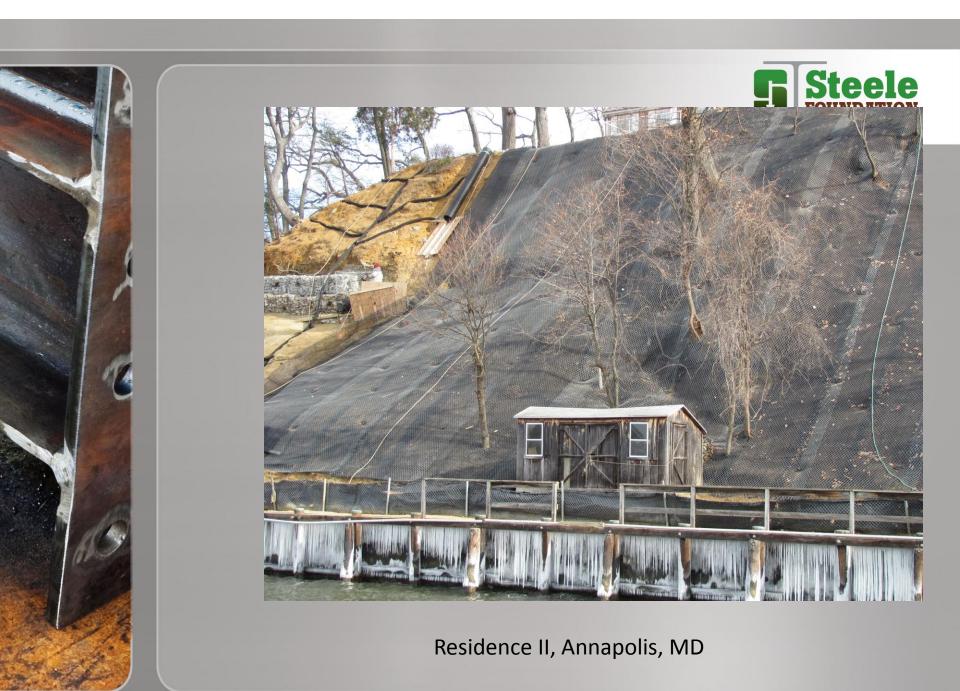




#### Slope Stability projects



Residence, Annapolis, MD









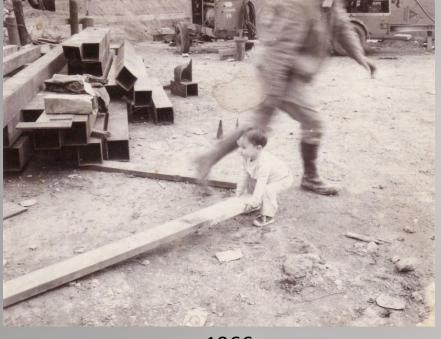






### The Kitchen Sink





1966

#### **2nd Generation**



1986

Certificate of Registration No. 9380 by Examination

DEPARTMENT OF CONSUMER AND REGULATORY AFFAIRS OCCUPATIONAL AND PROFESSIONAL LICENSING ADMINISTRATION BOARD OF REGISTRATION FOR PROFESSIONAL ENGINEERS

This is to certify that JAMES A. STEELE

has met all requirements prescribed by law and is therefore authorised to practice in the District of Calumbia as a

PROFESSIONAL ENGINEER

ordance with an Act of Congress approved September 19, 1950.

In witness whereof, the said Board caused this certificate to be granted and attested by the official seal of the District of Columbia, this 9th day of August, 1990

Denald & Murray







3<sup>rd</sup> Generation





