KEAST & HOOD
STRUCTURAL ENGINEERS

1635 Market Street, Suite 1705
Philadelphia, PA 19103
215.625.0099 **keasthood.com**

Structural Engineer 2

Professional Engineer licensure | 6-10 years of experience

Lead technical assignments and help guide project teams through challenging structural problems. You will develop design approaches, coordinate structural work, and mentor colleagues while working with project managers and firm leadership.

What you will do

- Develop structural concepts and carry analysis and design through detailed documentation.
- Lead structural design for assigned projects or major portions of larger projects.
- Coordinate technical decisions with architects, consultants, and contractors.
- Guide less experienced engineers and BIM modelers, review assigned work, and incorporate feedback from senior reviewers.
- Lead assigned investigations and construction administration activities, and help project managers plan tasks and track progress.

What you bring

- Professional Engineer (PE) licensure and 6-10 years of relevant structural engineering experience in buildings.
- Experience independently developing structural solutions and coordinating construction documents.
- Sound engineering judgment, proficiency with structural design software (RAM), proficiency in Revit, and an understanding of constructability.
- The ability to explain design decisions, guide colleagues, and coordinate work across disciplines.

If you're passionate about shaping the built environment and contributing to projects that stand the test of time, we want to hear from you. Our office is based in Center City, Philadelphia.

This is an exciting time to join our growing firm and make an impact!

Email your resume to **mail@keasthood.com** and include the position title in the subject line.
Our office is located at **1635 Market Street, Suite 1705, Philadelphia, PA 19103**.

Keast & Hood is an equal opportunity employer. We welcome applicants with different backgrounds and perspectives who share our commitment to thoughtful engineering and respectful collaboration.

Partners
John R. Davis PE
Denise L. Richards PE

Principals
Christian J. Kronenwetter PE
Allison L. Lukachik PE SE CDT

Associates
Matthew C. Cornman PE
Becky H. Sell, REWO
Alexander J. Stadel PE
Brian D. Wentz PE CDT

Senior Principals (retired)
Frederick C. Baumert PE
Constantine G. Doukakis PE
Thomas J. Normile PE