

**Comprehensive Acoustical Engineering
support for Architects and builders.**

Services

- Environmental Noise Control
- Room Acoustics
- Transportation Noise & Vibration Control
- Acoustical Testing & Measurement
- Mechanical Noise Control
- Vibration Impact Analysis
- Room to Room Noise Transmission
- Construction Noise & Vibration Monitoring
- Fitness Center Noise & Vibration Control
- Power Plant, Mining, & Industrial Noise Control

Applications

- Office
- Residential
- Healthcare
- Educational
- Research & Lab Facilities
- Performing Art Facilities
- Worship Spaces
- Retail Tenant Fit Out
- Industrial
- Mining
- Museums
- Restaurants
- Studios



Acoustical Engineering Solutions.

Maryland | Washington, DC | Virginia
301.846.4227 | phoenixnv.com

Member: NCAC, ASA, INCE, NSPE, USGBC

Acoustical Engineering Solutions



Resonate success.

Acoustical Engineering gives your project a quiet advantage.

Phoenix Noise & Vibration partners with architects and builders across the Mid-Atlantic region to control unwanted sound and vibration, and ensure good acoustics. As a professional engineering firm, we work in a collaborative approach to develop and implement the best solutions for your project.

Phoenix Noise & Vibration is the fastest growing acoustical engineering company headquartered in the Washington, DC, Maryland, Virginia area. We offer proven experience and comprehensive technical expertise, and we're proud of our reputation for being easy to work with. We'd like to hear from you – give us a call at 301-846-4227 or visit phoenixnv.com.

Phoenix Noise and Vibration Provides:

- Collaboration with architects and builders to design and integrate noise and vibration control strategies from the ground up.
- Code interpretation to address acoustical issues related to project specifications and the surrounding environment.
- Onsite acoustical testing to meet specs for partitions and doors, plus mechanical, transportation, and construction noise.
- A flexible approach and collaborative effort to develop a variety of custom noise and vibration control solutions.

