

K. ANTHONY HOOVER

Principal Consultant

Education:

University of Notre Dame, BA American Studies 1976

Pennsylvania State University, MS Acoustics 1981

Professional Affiliations:

National Council of Acoustical Consultants, *President*

Acoustical Society of America, *Chairman of the Technical Committee on Architectural Acoustics*

Institute of Noise Control Engineering, *Board Certified Member*

Audio Engineering Society

Faculty Positions:

Berklee College of Music,
Assistant Professor, Music Production and Engineering Department

Boston Architectural Center
Adjunct Faculty, Technology and Management Department

Experience:

Mr. Hoover is a principal consultant in the areas of architectural acoustics, noise and vibration control, sound system design, and environmental noise.

Representative projects for which Mr. Hoover has consulted include:

- **Bose Corporate World Headquarters Building, Framingham, MA**
All aspects of architectural acoustics and noise/vibration control, with special consideration for the Lecture and Audio Demonstrations Auditorium.
- **Donohue Federal Courthouse Building, Worcester, MA**
1996 U. S. General Services Administration Design Award Citation
All aspects of architectural acoustics.
- **Great Woods Center for the Performing Arts, Mansfield, MA**
Sound system design and specification, touring show sound system evaluations, and sound level monitoring during performances.
- **Frick Hall and Hoyt Hall, Princeton University, Princeton, NJ**
Noise and vibration control, with special consideration for vibrationsensitive research equipment.
- **Music School Complex, Universidad de las Americas, Puebla, Mexico**
On-site recommendations during construction of all aspects of finish treatments, sound isolation, and noise/vibration control.

