



Harder Luckey & Hargrave Inc
HLH WALLS
Cost Effective Sound Barrier Wall Solutions

NEWS RELEASE – FOR IMMEDIATE RELEASE

HLH Walls Introduces the Silent Protector Plus™ Absorbent Noise Wall

Toronto, ON May 15th 2009 - Built on a robust tongue & groove, easy to install system; the Silent Protector™ noise absorbing wall offers an attractive, cost effective noise wall option for applications where a reflective wall not ideal.

Designed in response to an industry need for an absorptive noise wall that was high performing, structurally strong, maintenance free and cost effective the Silent Protector Plus™ has an STC (Sound Transmission Class) rating of 36 with an NRC (Noise Reduction Coefficient) rating of 0.95, can be installed to heights of 30' and spans of up to 10' and is comparably lower in cost than other similar products.

"With the addition of an acoustical backer-board insert, the Silent Protector Plus™ gives an edge on its competitors with a significantly higher NRC rating in today's market place," said Travis Welch, Director of Marketing for Harder, Luckey & Hargrave (HLH Walls).

Perfect for the nuisance noises produced by pool pumps, and air conditioners around the home, the Silent Protector™ can be fabricated into U or L shaped enclosures to remove the maximum amount of noise. Industrial loading docks, HVAC units, blowers, exhaust fans & any large equipment that businesses need to perform essential tasks within their organizations can also upset abutting neighbors. A sound absorbing noise wall like the Silent Protector™ can reduce the noise to acceptable levels.

Company Profile

HLW Walls is the sole manufacturer of the Tuf-Barrier™, Silent Protector™, and the Silent Protector Plus™ noise wall systems: an industry leader in maintenance free alternatives in the sound mitigation wall industry. With corporate offices in the United States and Canada, HLH Walls sells its unique products worldwide through a network of affiliated dealers. The Tuf-Barrier™ and Silent Protector Plus™ sound barrier systems meet or exceed AASHTO guidelines for key mass requirements, wind loads and decibel reduction criteria.