



CASE STUDY

NOISE PROBLEMS FROM OFFICE TO OFFICE WITHIN SYRACUSE RESEARCH FACILITY

Within the walls of Syracuse Research Center in NY, there's quite a bit of information. For any research facility privacy is always a concern and a goal. This goal became achievable once Syracuse Research Center connected with All Noise Control.

Their problem was essentially privacy. To prevent voices from travelling from office to office. Sound can be tricky from room to room as it can travel along any materials that can vibrate. This means grids holding up commercial ceilings, fasteners used in walls, conduits holding wire and piping, beams and construction materials on shared walls etc. Usually the larger the surface the more prominent the sound it supports. The ceilings are a primary weak for sound transmission problems. For existing offices, a clean install is our Ceiling Tile Barrier product, CBF22. This product is key in reducing the sound transmission through the space above the ceiling tiles and through the materials. Sound travels along materials and its reverberation carries that sound through the ceiling grids and suspension ties. The ceiling tile barrier reduces this effect due to its mass and density.

The solution was ideal for retrofitting into an existing space, cost-effective and "invisible" resulting in significant sound reduction and quieter, more private offices.

We invite you to call All Noise Control at 561-964-9360 to discuss the noise control materials supplied to this particular middle school and are just as happy to listen to your individual needs and supply you with a customized All Noise Control Solution. You may also visit our acoustic ceiling tile barrier page for more information at www.allnoisecontrol.com.

Due to the effectiveness of the ANC-VB60, mass loaded vinyl barrier, Barvista homes has placed several repeat orders with All Noise Control and is plans to implement and use on their future residential builds as a core soundproofing material & solution.

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