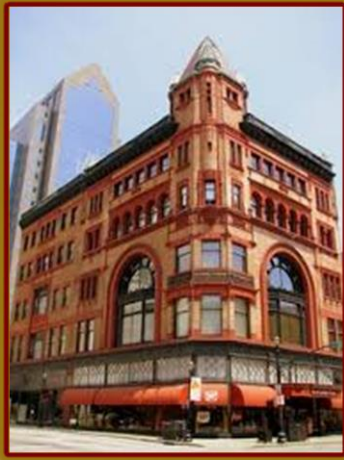


Flow-Liner®

“Helps Preserve History”

With a Pipe Lining Technology Answer



History

The Levy Brothers Building is a five story building, originally designed by Clarke & Loomis using Richardsonian Romanesque style in 1893. It was one of the first electrified buildings in Louisville and originally housed Levy Brother’s Clothing until 1979 when it closed. In 1978, the building was added to the National Register of Historic Places. The building underwent renovation in 1984. Today it houses the Old Spaghetti Factory on the first floor and condominiums on the upper floors.

Problem

The historic Levy Brothers Building had a drain vent stack pipe that was deteriorating. It was part of the buildings original plumbing system.

Issue

The vent stack was a 6 inch cast iron pipe leading to the roof. The deteriorated portion of the pipe was approximately 2 feet long and 3 inches wide. Replacement would have been costly, due to the pipe being enclosed inside of ceilings and walls of the historic building. Also, any demolition would have disturbed the current residents.

Solution

Using Flow-Liner® technology, a Flow-Liner Certified Installer prepared and installed the “Flow-Liner® Cured-In-Place Pipe Lining System”.

Results

Within one day, the vent stack pipe was successfully lined without excavation or disruption to the residents of the Levy Building. The HOA President was very pleased with the results and commented:

“I would like to thank everyone at Flow-Liner who worked with us to successfully complete our pipe lining project. The team was professional, polite, and totally committed to making this solution work.”



Deteriorated Cast iron pipe prior to lining



Flow-Liner® Equipment Set-up



Cast iron pipe after Flow-Liner® installed

We are pleased to announce another successful project and proudly add
Levy Building Condominiums, Inc.
to our list of happy and satisfied customers.