



Flow-Liner® Performs “Emergency Non-Invasive Pipe Surgery”

Problem:

The Hospital Maintenance Dept. had a 6 inch cast iron drain pipe in need of repair.

Issues:

The pipe was located in the ceiling and was very difficult to access due to its location to other adjacent utilities. It was also located above a busy corridor area of the hospital.

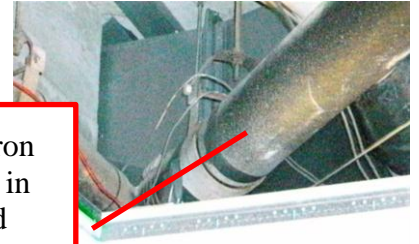
Solution:

A Flow-Liner® Certified Installer will line the cast iron pipe utilizing the Flow-Liner® Sectional Cured-In-Place-Pipe Lining System. The non-invasive operation will be performed at night so the hospitals day-to-day activities will not be disturbed.

Result:

The pipe was lined and able to be used by the next morning. The other utilities surrounding the pipe in the ceiling were not disturbed or damaged. The pipe was saved with a 50+ year extended life span. The Maintenance Dept. was very pleased with the performance and result.

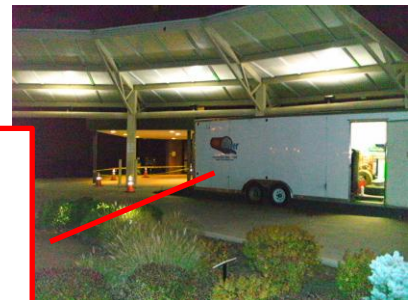
6 inch cast iron pipe located in ceiling and difficult to access



Sectional CIPP Flow-Liner® being prepared



Flow-Liner® Installer trailer during night time operation



Flow-Liner® Installed inside of 6 inch cast iron pipe



We are pleased to announce another successful project and proudly add

Fort Hamilton Hospital
to our list of happy and satisfied customers.