

# "CLIMBING THE TOWERS OF SUCCESS"

## WITH A PIPE LINING TECHNOLOGY ANSWER

# **History**

Located on the east side of Evansville, Indiana,
Continental Towers was built in 1965 and is a privately owned
condominium development. The condominium building stands
ten stories high and has over 100 residential units.

## **Problem**

Continental Towers had a main drain cast iron piping system with scale build-up and deterioration problems.



Main drain pipe prior to the installation of Flow-Liner®

# [14ft Gin]Î

After Flow-Liner® was installed



## Issue

The piping system was located under the concrete slab of the building; excavation was not an option.

## Solution

A certified Flow-Liner Installer cleaned and prepared the existing underground cast iron pipes, then installed the Flow-Liner Cured-In-Place-Pipe Lining system.

## Results

The drain pipes were successfully lined with minimal inconvenience to the buildings tenants.

The Continental Towers Condominium

Association Board commented:

"The time it would've taken to dig-up the drainage pipes and replace them would not only be costly, but quite possibly taken six months to a year to complete. We are very satisfied with the installation of Flow-Liner."

We are pleased to announce another successful project and proudly add

# **Continental Towers Condominium Association**

to our list of happy and satisfied customers.