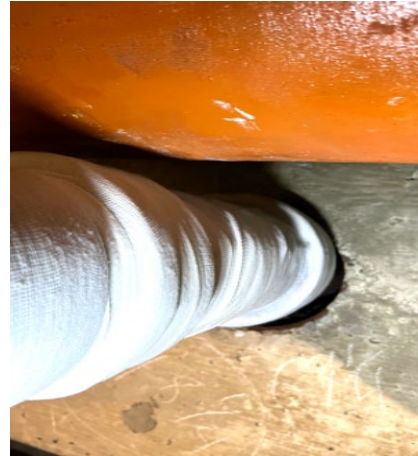


## Wastewater East Drainpipe Repair



### PROBLEM

A school was experiencing issues with a wastewater drainpipe that had multiple holes and cracks. The damaged pipe was also causing a foul odor in the basement. The client contacted Unconventional Solutions to seal the holes and protect the pipe from future corrosion.

### SUBSTRATE

Metal

### PRODUCTS USED

[USI Universal Cleaner](#)

[Resimetal 103 Metal Repair Stick](#)

[Resimetal 108 Pipe Repair Tape](#)

### SOLUTION

Surface preparation involved wire brushing followed by the application of [USI Universal Cleaner](#).

Once the surface was properly cleaned, the [Resimetal 103 Metal Repair Stick](#) was applied to the areas with holes to effectively seal them.

Next, the [Resimetal 108 Pipe Repair Tape](#) was applied over the entire cracked area.

### 108 Bandage Requirements:

50psi - 10 wraps minimum

150psi - 15 wraps minimum

400psi - 20 wraps minimum

A year later the client is still impressed that this repair has eliminated the smell in the basement and wished he would have done it years ago.