

Zela Davis School - Hawthorne, California

The Problem:

The Zela Davis School is a multi building facility built in the 1940's. The domestic water system was primarily galvanized with some copper updates. The piping system was failing with pinhole leaks, rusty water, and reduced flow. Excessive costs associated with a repipe including; temporarily closing the school and relocating the students, asbestos removal and wall repair, would place considerable strain on the school budget. The short-term repair undertaken by the school was to "band-aid" the pipes.



The Solution: The ACE DuraFlo® ePIPE® system of in-place pipe restoration.

The challenge was to restore the domestic water piping systems and the associated underground network of pipes that joined the nine buildings together. Added to the challenge – the project had to be completed, start to finish, during a scheduled school closure.

The ePIPE restoration included service to all fixtures tied to the domestic water system in all nine buildings. Fixtures included drinking fountains, water closets, sinks, hose cabinets, urinals, and service to the commercial kitchen equipment, classroom and janitorial sinks. The piping system was fully restored on time and within the budget. When classes resumed, the staff and student body did not even realize that ACE DuraFlo had been there and completed the restoration!



ACE DuraFlo – The Repiping Alternative

California (800)359-6369 • Pacific Northwest (888)551-0220 • East Coast (888)741-0220

All other inquires for U.S. & Canada (888)741-0220 Email: pri-corp@pri-corp.com

www.RestoreMyPipes.com License 821595

