



ACO. creating  
the future of drainage

## PORTFOLIO

### Detroit Edison Monroe, MI

During the updating of the Detroit Edison Power Plant facility at Monroe Michigan, URS Washington Division wanted to review designs for a cast-in-place trench drain system.

#### Project Design Brief

The project managers were interested in the time & cost saving advantages of using a modular trench drain and contacted ACO regarding designs for the complicated layouts on this project. Aquaduct worked with the engineers to custom build the complicated layout in as few pieces as possible

#### Benefits

- Aquaduct was installed in conditions that would have prevented cast in place trench drains to be formed/poured.
- Fabricated corners and fully assembled trench sections to ensure a fast installation.

### ACO AquaDuct 12" & 24" Aquaduct Channels & Ductile Iron Grates

[www.acoaquaduct.us](http://www.acoaquaduct.us)

