

## The Modular System That's Sending Others Down The Drain

■ For years you've had to live within the limitations of costly, inefficient cast-in-place trench drains. Now an economical alternative offers total flexibility in both design and construction.

■ With the Aquaduct Trench Drain Systems, you can get all the benefits of trench drains in places you never imagined possible. You'll find solutions to drainage problems which you thought weren't solvable. And no matter how many times you change your plans, Aquaduct still fits right in.

■ **A Lightweight Modular System.** Aquaduct's standard system uses a series of pre-sloped fiberglass modules. They're so lightweight even an 18-foot assembly with a steel grate frame weighs just 140 pounds.

■ These tough, corrosion-resistant channels function as a stay-in-place forming system, offering the ultimate in efficiency and structural integrity.

■ **Savings For Every Industry.** No matter what your industry or application, Aquaduct has a surface drainage solution that is cost-effective. And since all Aquaduct products use industry-standard gratings, you can even obtain these locally, saving the cost of shipping heavy iron and steel items over long distances.



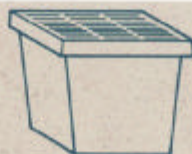
**Only Aquaduct assures quick, cost-effective installation with a unique patented trench drain system, all backed by custom engineering and on-site service.**

■ Altogether, Aquaduct is so different from any other system on the market its design is patented\*. You can easily see why Aquaduct is rapidly being adopted by major industries of all types.

### Custom Engineering, Beginning To End

■ When you decide to use Aquaduct trench drain systems, you can expect personal technical assistance — from design through installation.

■ Unlike other manufacturers, which deal

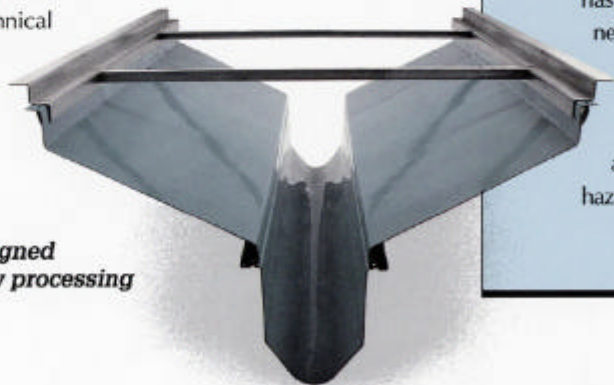


with you through stocking distributors, we work through a highly specialized direct sales force. As a result, you have a direct link to the factory right from the beginning. It's the only way to insure the most effective and efficient solution to your surface drainage problems.

- Our on-staff engineers help you plan your system, in most cases using Aquaduct's standard modules. (After all, we've already seen how Aquaduct modular drains perform best in scores of other locations.) If your application simply doesn't lend itself to our standard products, in many cases we can make a slight modification to suit your individual needs. And if your installation is totally unique, we can design a system especially for you.

- Then during installation we visit the job site. And at every stage of design and installation, you can expect us to be readily available to answer questions and provide technical support.

**Custom trench drain designed for poultry processing**



## A Specialized Design Worth Clucking About

- When our standard products don't meet the requirements of a specific application, we build what you need.
- When, for example, a customer told us they needed a very wide drain for the evisceration lines of a new chicken processing plant, we asked for their ideas. From their site engineer's rough sketch, we developed a design with a top opening of 3'6", tapering to the standard shape at the bottom. This approach allowed the customer to keep all the advantages of Aquaduct while meeting his needs for a larger opening at the floor.
- The resulting system, installed in the new plant, has proven so successful it is quickly becoming the new standard in the industry. Its unique design and smooth surface make cleaning much easier.
- A similar special request from a major chemical producer has led to the development of a double-containment trench drain for handling hazardous wastes.

