

Talon Air Hangar, Republic Airport Kings Park, NY



ACO PORTFOLIO

Product:

Custom Aquaduct Double Contained Trench Drain



New York Department of Environmental Conservation stipulates that all containers for hazardous materials be of a double-wall construction. This includes any drainage system.

When designing the drainage system for the Talon Air hangar at Republic Airport, NY, these regulations had to be incorporated into the design.

A trench drain was the preferred drainage structure as it allows an almost flat surface which makes moving equipment and aircraft around much easier.

ACO's custom aquaduct double contained trench drain was the ideal solution to meet both these requirements.