









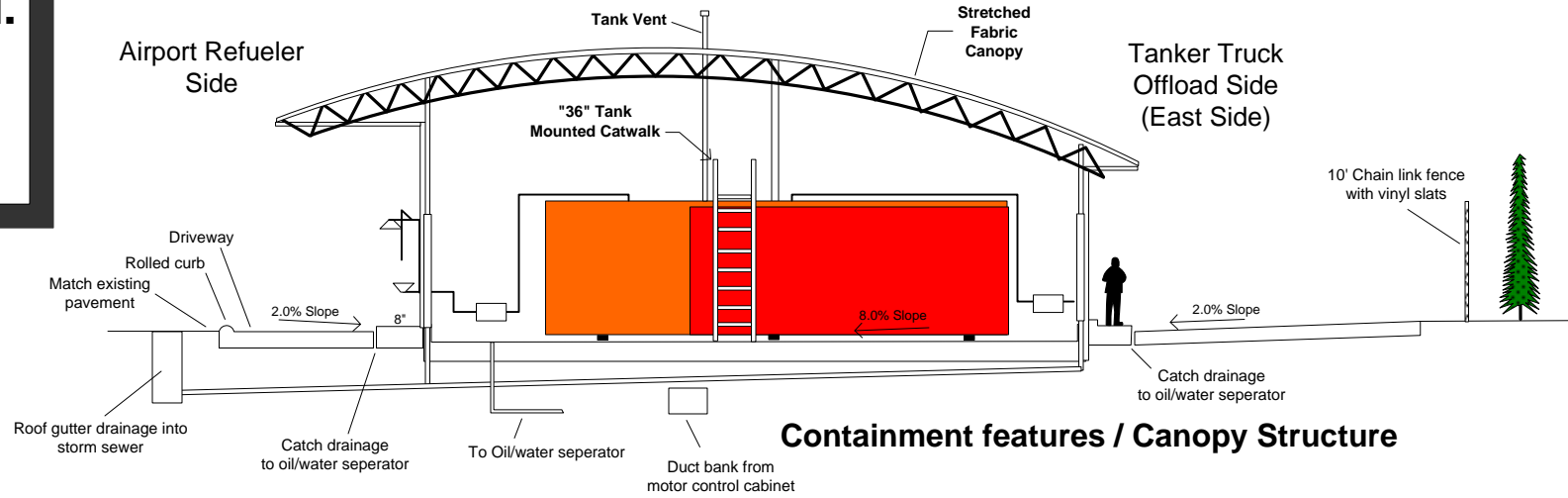


15701 Addison Rd. Addison Airport Fuel Farm (Detail Inset)

Addison!
**FIRE DEPARTMENT
OPERATIONS
DIVISION**

-  FIRE ALARM PANEL
-  FIRE DEPT. CONNECTION
-  UVIR FLAME DETECTOR
-  KNOX BOX
-  ELECTRICAL MAIN
-  FIRE HYDRANT
-  HAZARDOUS MATERIALS
-  EMERGENCY FUEL SHUTOFF
-  EMER SHOWER/EYE WASH
-  OVERHEAD LIGHTING



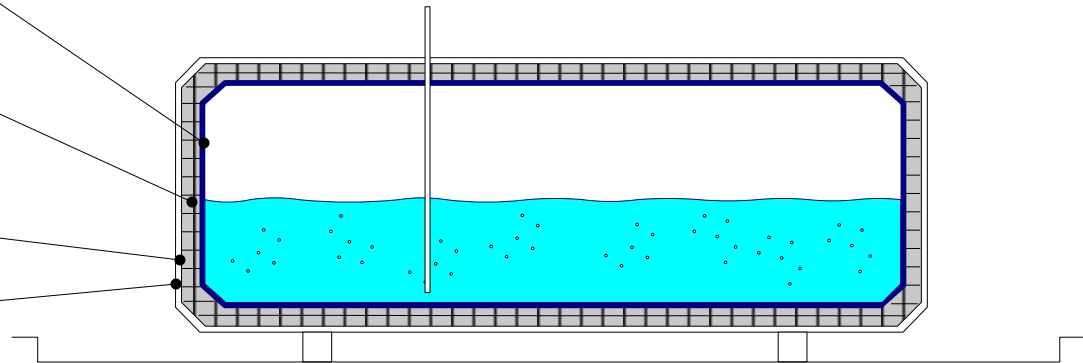
Containment features / Canopy Structure

Primary Inside Tank
"3/16" A32 Hot Rolled Steel

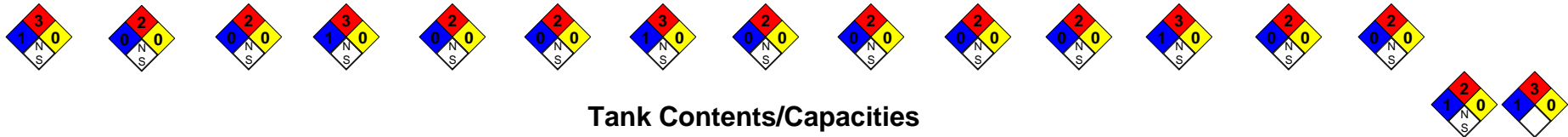
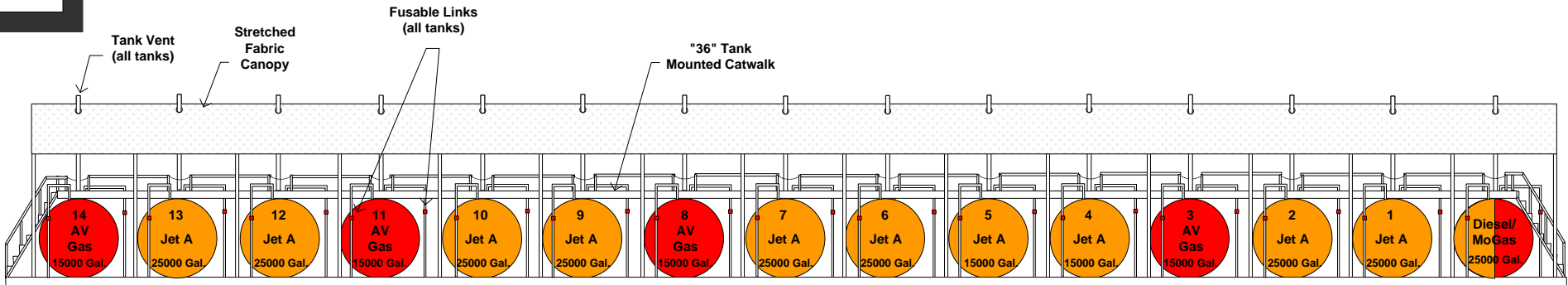
Lightweight Insulating Concrete
"6" Thickness
UL Tested: capable of preventing the internal tank temperature from rising not more than 145 F when subjected to a 200 F fire for 2 hours

Outer Tank
"3/16" A32 Hot Rolled Steel
anchored to concrete

Ballistic Armor
Tank ends facing Addison Rd. are of ballistic material designed to resist small arms fire



Tank Construction



**Tank Contents/Capacities
Tanker Truck Offload Side (East Side)**