

The diagram illustrates a complex piping system for three identical units. Each unit consists of an EPRA (Evaporator Pressure Reducing Assembly) connected to an ETBX (Elevated Tank Bottoms) via a vertical pipe. The ETBX is further connected to a horizontal pipe that runs across the top of the system. This horizontal pipe is divided into three sections by two vertical pipes, each leading to a HVC1 (Horizontal Vessel) unit. The HVC1 units are connected to a common vertical pipe that leads to a final horizontal pipe at the bottom. This bottom pipe is connected to a series of components including a 3UV1 (Three-Unit Valve), a 3UV2 (Three-Unit Valve), and a 3UV3 (Three-Unit Valve). The system also includes a 3UV4 (Three-Unit Valve) and a 3UV5 (Three-Unit Valve). The piping is color-coded: red for high-pressure lines and blue for low-pressure lines. Various valves and control points are indicated by symbols and labels such as AV, AC4, AC3, ACS, and AFS. The diagram is a detailed technical drawing showing the layout and connections of these components.