

**Executive Orders VR-201-AE and VR-202-AE  
Assist Phase II EVR System**

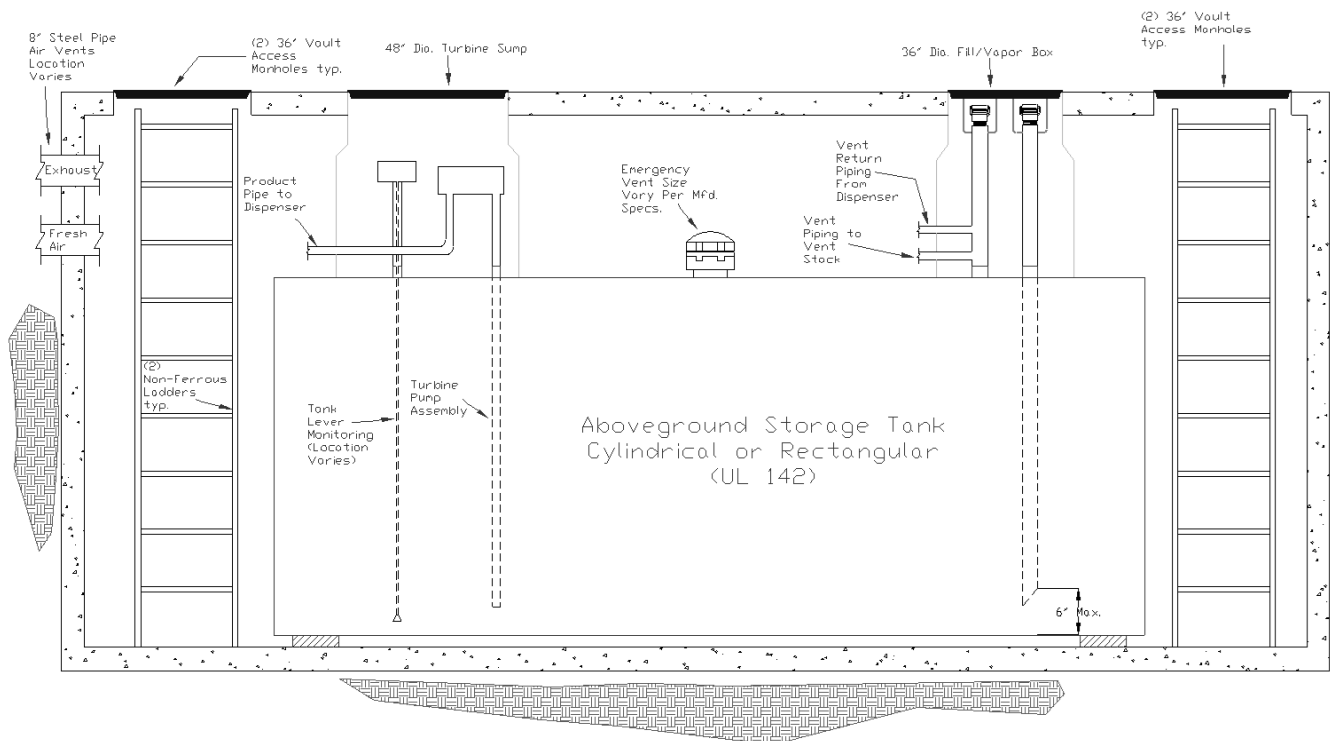
**Exhibit 13  
VAULTED ABOVEGROUND STORAGE TANK CONFIGURATION (Optional)**

This exhibit allows an alternate tank storage configuration for the Assist EVR system. A vaulted aboveground storage tank (AST) may be installed in substitute for a conventional underground storage tank (UST). The figures in this exhibit provide examples of typical vaulted AST configurations.

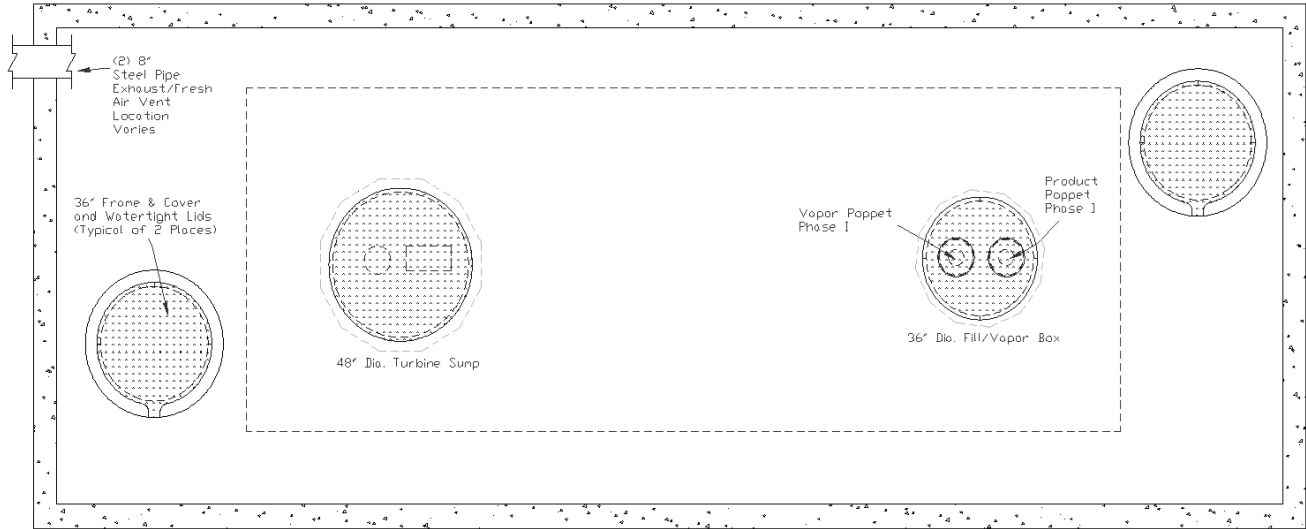
**General Specifications**

1. Alternate typical vaulted AST configurations for the Assist Phase II EVR System are shown in Figures 13-1, 13-2, 13-3, and 13-4.
2. Unless otherwise specified in this Executive Order (EO), the vaulted AST configuration shall comply with the applicable performance standards and performance specifications in CP-201. The emergency vent shall be a certified vent listed in the Phase I EVR Executive Orders for ASTs and shall be installed, operated, maintained and meet any performance requirements specified in the applicable AST Executive Order.

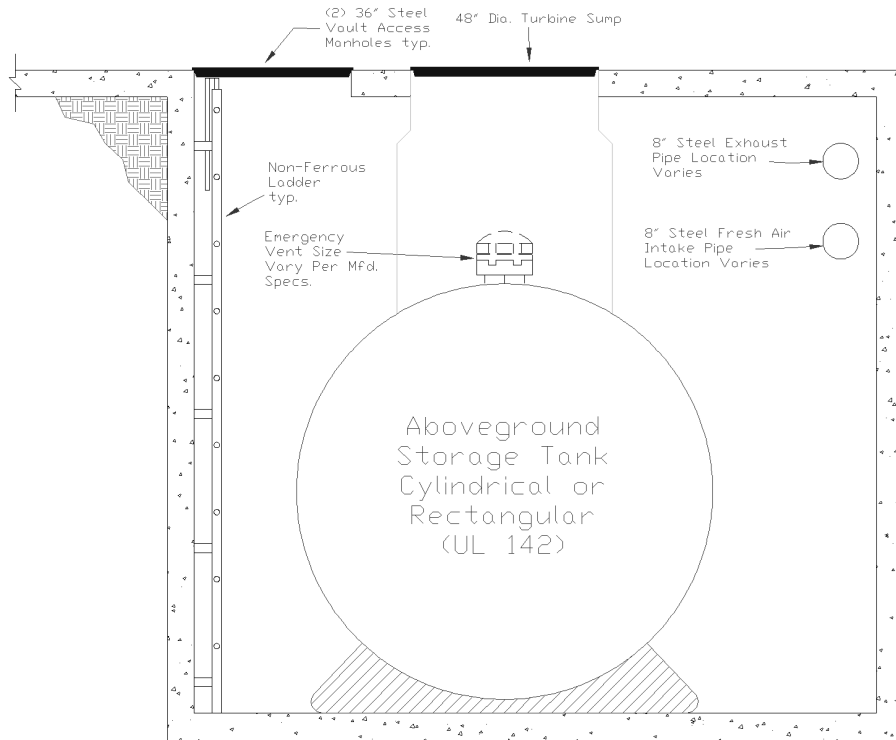
**Figure 13-1: Front Sectional Views of Typical Vaulted AST**



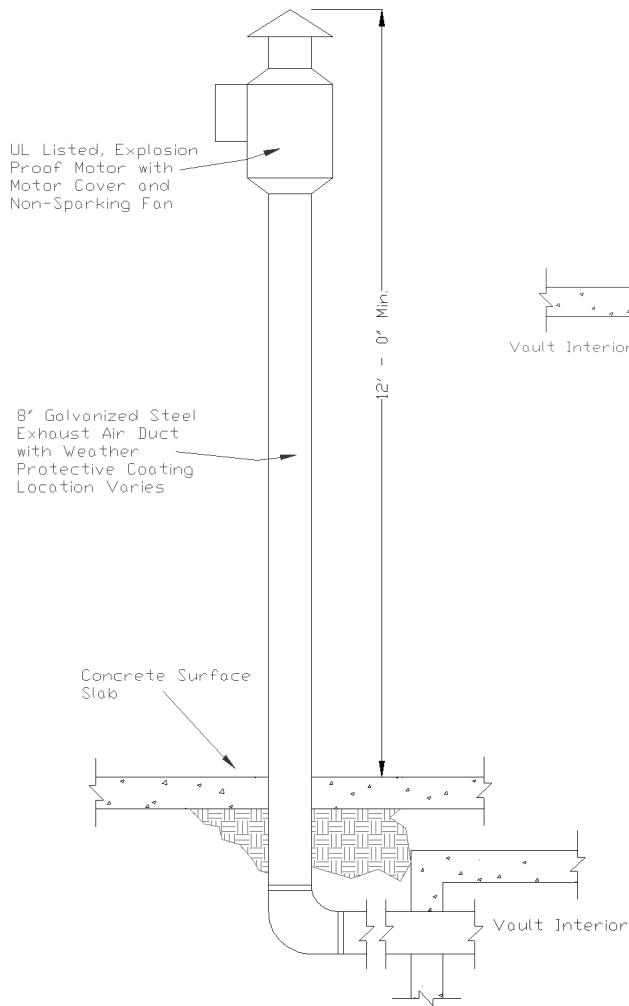
**Figure 13-2:** Top Sectional View of Typical Vaulted AST



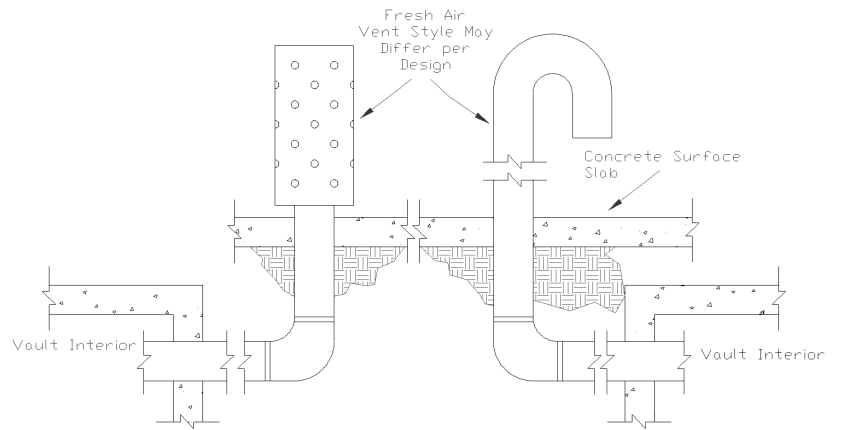
**Figure 13-3:** End Sectional View of Typical Vaulted AST



**Figure 13-4:** Sectional Views of Typical Vaulted AST (Ventilation)



**Figure 13-4a:** Typical Exhaust



**Figure 13-4b:** Typical Fresh Air Intake