

## **Exhibit 2**

### **Executive Order VR-105 Revision L**

#### **Installation, Maintenance, and Compliance Specifications**

This exhibit contains the installation, maintenance, and compliance standards and specifications applicable to an EMCO Wheaton System installed in a gasoline dispensing facility (GDF).

##### General Specifications

1. Typical installations of the EMCO Wheaton System are shown in Figures 2A, 2B, 2C, and 2D.
2. The EMCO Wheaton System shall be installed, operated, and maintained in accordance with the CARB Approved Installation, Operation, and Maintenance Manual for the EMCO Wheaton Phase I Vapor Recovery System.
3. Any repair or replacement of system components shall be done in accordance with the CARB Approved Installation, Operation, and Maintenance Manual for the EMCO Wheaton Phase I Vapor Recovery System.
4. The EMCO Wheaton System shall comply with the applicable performance standards and performance specifications in CP 201.
5. Maintenance and repair of system components, including removal and installation of such components in the course of any required tests, shall be performed by EMCO Certified Technicians.

##### Pressure/Vacuum Vent Valves for Storage Tank Vent Pipes

1. No more than three certified pressure/vacuum vent valves (P/V Valves) listed in Exhibit 1 shall be installed on any GDF underground storage tank system.
2. Compliance determination of the following P/V valve performance specifications shall be at the option of the districts:
  - a. The leak rate of each P/V valve shall not exceed 0.05 cubic feet per hour (CFH) at 2.0 inches of H<sub>2</sub>O positive pressure and 0.21 CFH at -4.0 inches of H<sub>2</sub>O negative pressure as determined by TP-201.1E, Leak Rate and Cracking Pressure of Pressure/Vacuum Vent Valves (October 8, 2003).
  - b. The positive pressure setting is 2.5 to 6.0 inches of H<sub>2</sub>O, and the negative pressure setting is 6.0 to 10.0 inches of H<sub>2</sub>O as determined by TP-201.1E, Leak Rate and Cracking Pressure of Pressure/Vacuum Vent Valves (October 8, 2003).
3. Compliance determination of the P/V valve performance specifications in items 2a and 2b for the FFS PV-Zero P/V vent valve shall be conducted with the valve remaining in its installed position on the vent line(s). The PV-Zero section of the CARB-Approved Installation, Operation, and Maintenance Manual for the EMCO Wheaton Phase I Vapor Recovery System outlines the equipment needed to test the valve in its installed position.

4. A manifold may be installed on the vent pipes to reduce the number of potential leak sources and P/V valves installed. Vent pipe manifolds shall be constructed of steel pipe or an equivalent material that has been listed for use with gasoline. If a material other than steel is used, the GDF operator shall make available information demonstrating that the material is compatible for use with gasoline. One example of a typical vent pipe manifold is shown in Figure 2F. This shows only one typical configuration: other manifold configurations may be used. For example, a tee may be located in a different position, or fewer vent pipes may be connected, or more than one P/V valve may be installed on the manifold.
5. Each P/V valve shall have permanently affixed to it a yellow, gold, or white colored label with black lettering stating the positive and negative cracking pressures and leak rates.
  - Positive pressure setting: 2.5 to 6.0 inches H<sub>2</sub>O
  - Negative pressure setting: 6.0 to 10.0 inches H<sub>2</sub>O
  - Positive Leak rate: 0.05 CFH at 2.0 inches H<sub>2</sub>O
  - Negative Leak rate: 0.21 CFH at -4.0 inches H<sub>2</sub>O
6. When installing either the VST-EVRPV-100 or VST-EVRPV-200, the VST-RC-200 rain cap must be installed with it. If multiple VST-EVRPV valves are installed, it is permissible to manifold above the VST-EVRPV valves so only a single VST-RC-200 rain cap is installed.
7. Conducting TP.201.1E on the VST-EVRPV-200 P/V valve can be performed with the VST Test In Place (TIP) device. This device isolates the P/V vent being tested from the rest of the UST system to allow for P/V testing without disturbing operations at the site. See Page 4 of the VST-EVRPV portion of the CARB-Approved Installation, Operation, and Maintenance (IOM) manual for instructions.
8. The VST Test In Place (TIP) device may be used to isolate the VST-EVRPV-200 P/V from the rest of the UST to perform other system pressure tests as needed. See Page 4 of the VST-EVRPV portion of the CARB-Approved Installation, Operation, and Maintenance (IOM) manual for instructions.

#### Rotatable Product and Vapor Recovery Adaptors

1. Rotatable product and vapor recovery adaptors shall be capable of at least 360-degree rotation and have an average static torque not to exceed 108 pound inch (9 pound-foot). Use EMCO Wheaton Torque Test Tool Part Number 494240 or any torque test tool stated in TP-201.1B. Compliance with this requirement shall be demonstrated in accordance with TP-201.1B, Static Torque of Rotatable Phase I Adaptors (October 8, 2003).
2. The vapor adaptor poppet shall not leak when closed. Compliance with this requirement shall be verified by the use of commercial liquid leak detection solution, or by bagging, when the vapor containment space of the underground storage tank is subjected to a non-zero gauge pressure. (Note: leak detection solution will detect leaks only when positive gauge pressure exists.)

### Vapor Recovery and Product Adaptor Dust Caps

Dust caps with intact gaskets shall be installed on all Phase I tank adaptors.

### Product Spill Container Drain Valve

The spill container drain valve is configured to drain liquid directly into the drop tube and is isolated from the underground storage tank ullage space. The leak rate of the drain valve shall not exceed 0.17 CFH at 2.00 inches H<sub>2</sub>O. Depending on the presence of the drop tube overfill prevention device, compliance with this requirement shall be demonstrated in accordance with either TP-201.1C, Leak Rate of Drop Tube/Drain Valve Assembly (October 8, 2003), or TP-201.1D, Leak Rate of Drop Tube Overfill Prevention Devices and Spill Container Drain Valves (October 8, 2003).

### Product Spill Container Factor Installed Drain Plug (Optional)

The factory installed spill container plug in the drain valve port shall not leak. The absence of vapor leaks shall be verified with the use of commercial liquid leak detection solution (LDS) when the vapor space of the fill pipe is subjected to a positive gauge pressure.

### Phase I Drop-Tubes with Overfill Prevention Devices

1. The Drop Tube Overfill Prevention Device (overfill device) is designed to restrict the flow of gasoline delivered to the underground storage when liquid levels exceed a specified capacity. The drop tube overfill device is not a required component of the vapor recovery system, but maybe installed as an optional component of the system. Other requirements may apply.
2. The leak rate of Phase I drop-tube overfill prevention devices shall not exceed 0.17 CFH at 2.0 inches H<sub>2</sub>O). The leak rate shall be determined in accordance with TP-201.1D, Leak Rate of Drop Tube Overfill Prevention Devices and Spill Container Drain Valves (October 8, 2003).
3. The discharge opening of the fill-pipe must be entirely submerged when the liquid level is six inches above the bottom of the tank.

### Phase I Drop-Tubes without Overfill Prevention Devices

1. Drop tubes that do not have an overfill prevention device shall not leak and shall be tested in accordance with TP-201.1C, Leak Rate of Drop Tube/Drain Valve Assembly (October 8, 2003).
2. The discharge opening of the fill-pipe must be entirely submerged when the liquid level is six inches above the bottom of the tank.

### Vapor Recovery Riser Offset

1. The vapor recovery tank riser may be offset from the tank connection to the vapor recovery Spill Container provided that the maximum horizontal distance (offset distance) does not exceed twenty (20) inches. One example of an offset is shown in Figure 2G.
2. The vapor recovery riser may be offset up to 20 inches horizontal distance with use of commercially available, four (4) inch diameter steel pipe fittings.

### Tank Gauge Port Components

The tank gauge adaptor and cap are paired. Therefore, an adaptor manufactured by one company shall be used only with a cap manufactured by the same company. Figure 2E shows a typical installation of tank gauge port components.

### Connections and Fittings

All connections and fittings not specifically certified with an allowable leak rate shall not leak. The absence of vapor leaks shall be verified with the use of commercial liquid leak detection solution, or by bagging, when the vapor containment space of the underground

storage tank is subjected to a non-zero gauge pressure. (Note: leak detection solution will detect leaks only when positive gauge pressure exists.)

### Maintenance Records

Each GDF operator/owner shall keep records of maintenance performed at the facility. Such record shall be maintained on site or in accordance with district requirements or policies. The records shall include the maintenance or test date, repair date to correct test failure, maintenance or test performed, affiliation, telephone number, name, and Certified Technician Identification Number of individual conducting maintenance or test. An example of a Phase I Maintenance Record is shown in Figure 2H.

Table 2-1

### Gasoline Dispensing Facility Compliance Standards and Specifications

<b>Component / System</b>	<b>Test Method</b>	<b>Standard or Specification</b>
Rotatable Phase I Adaptors	TP-201.1B	Minimum: 360-degree rotation Maximum: 108 pound-inch average static torque
Overfill Prevention Device	TP-201.1D	$\leq 0.17$ CFH at 2.00 in H <sub>2</sub> O
Spill Container Drain Valve	TP-201.1C or TP-201.1D	$\leq 0.17$ CFH at 2.00 in H <sub>2</sub> O
P/V Vent Valve <sup>1</sup>	TP-201.1E	Positive pressure setting: 2.5 to 6.0 in H <sub>2</sub> O Negative pressure setting: 6.0 to 10.0 in H <sub>2</sub> O Positive Leakrate: 0.05 CFH at 2.0 in H <sub>2</sub> O Negative Leakrate: 0.21 CFH at -4.0 in H <sub>2</sub> O
Vapor Recovery System	TP-201.3	As specified in TP-201.3 and/or CP-201
Connections and fittings certified without an allowable leak rate	Leak Detection Solution or Bagging	No leaks

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<sup>1</sup> Compliance determination is at the discretion of the district

Table 2-2

Maintenance Intervals for System Components<sup>2</sup>

<b>Manufacturer</b>	<b>Component</b>	<b>Maintenance Interval</b>
Husky	Pressure/Vacuum Vent Valve	Annual
FFS	Pressure/Vacuum Vent Valve	Annual
OPW	Pressure/Vacuum Vent Valve	Annual
EMCO Wheaton	Tank Gauge Port Components	Annual
EMCO Wheaton	Dust Caps	Annual
CompX Security Products	Dust Caps	Annual
OPW	Dust Caps	Annual
EMCO Wheaton	Overfill Prevention Device	Annual
EMCO Wheaton	Rotatable Phase I Product and Vapor Adaptors	Annual
EMCO Wheaton	Spill Container Drain Valve	Quarterly
EMCO Wheaton	Spill Container	Quarterly and after each delivery

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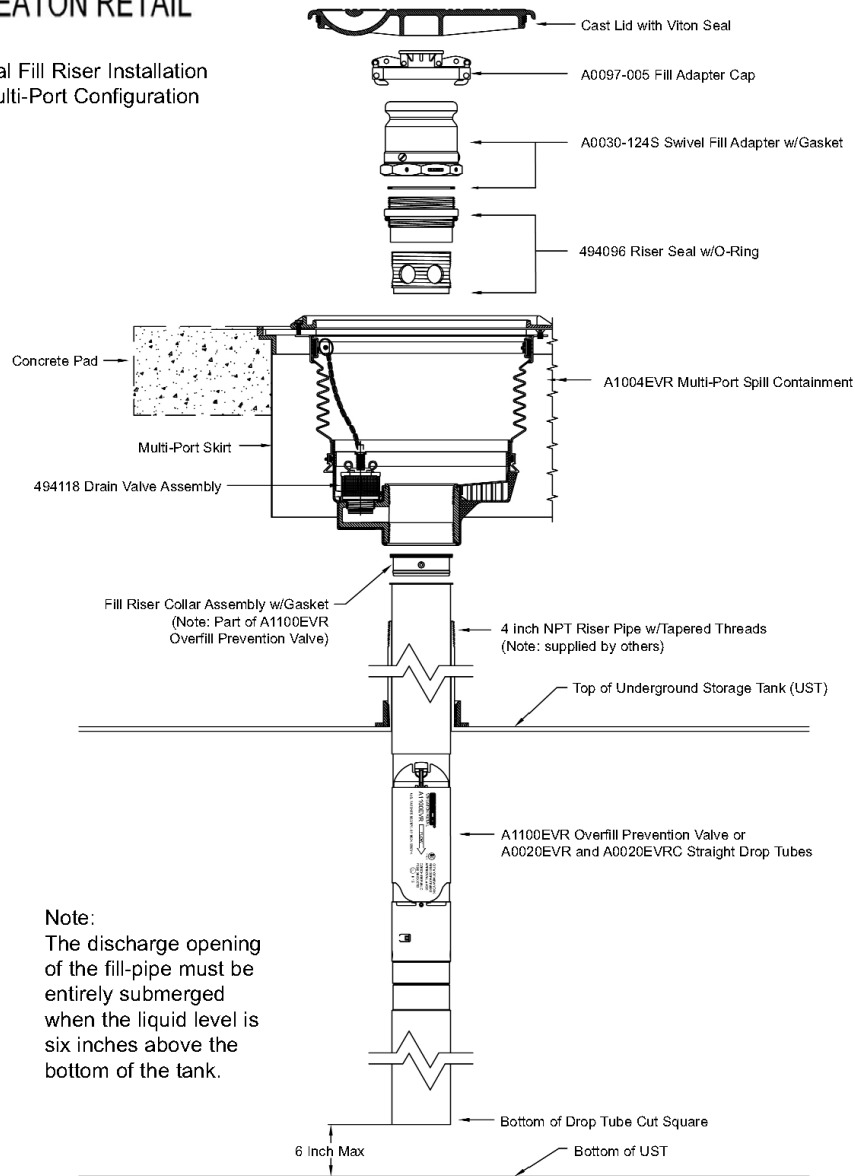
<sup>2</sup> Maintenance must be conducted within the interval specified from the date of installation and at least within the specified interval thereafter. Maintenance requirements can be found in the CARB-Approved IOM.

Figure 2A

Typical Multi-Port Product Side Installation of EMCO System<sup>3</sup>

**EMCO**<sup>®</sup>  
WHEATON RETAIL

Typical Fill Riser Installation  
for Multi-Port Configuration



EWRC Multi Fill Config.dwg - Revised 04/06/2011

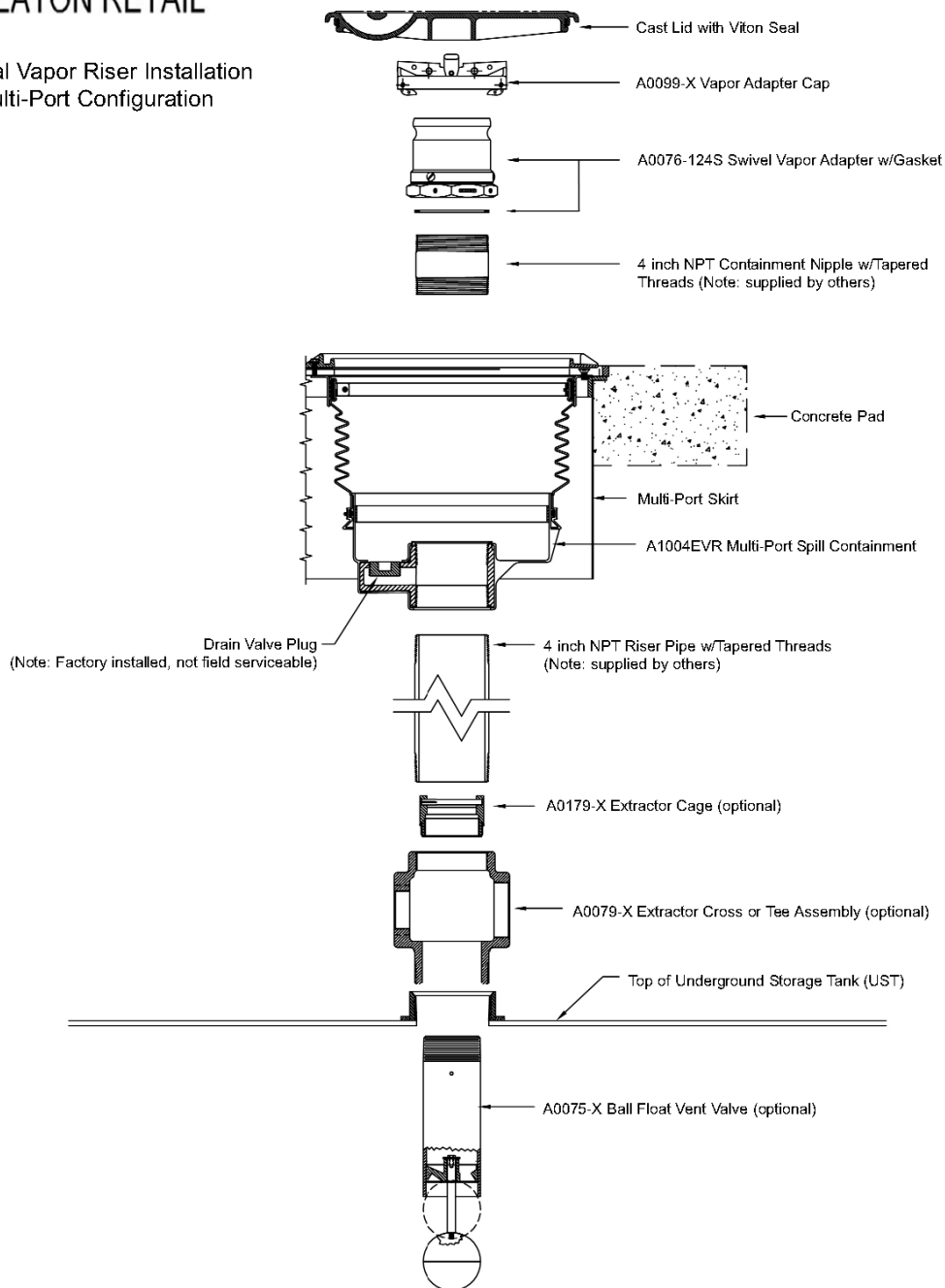
<sup>3</sup> McGard FL1 or FL2 Fuel Lock (Optional - Not Pictured), if installed, would be positioned inside the riser seal (or pipe nipple) below the rotatable adaptor.

Figure 2B

Typical Multi-Port Vapor Recovery Installation of EMCO System

**EMCO®**  
WHEATON RETAIL

Typical Vapor Riser Installation  
for Multi-Port Configuration



EWRC Multi Vapor Config.dwg - Revised 04/08/2011

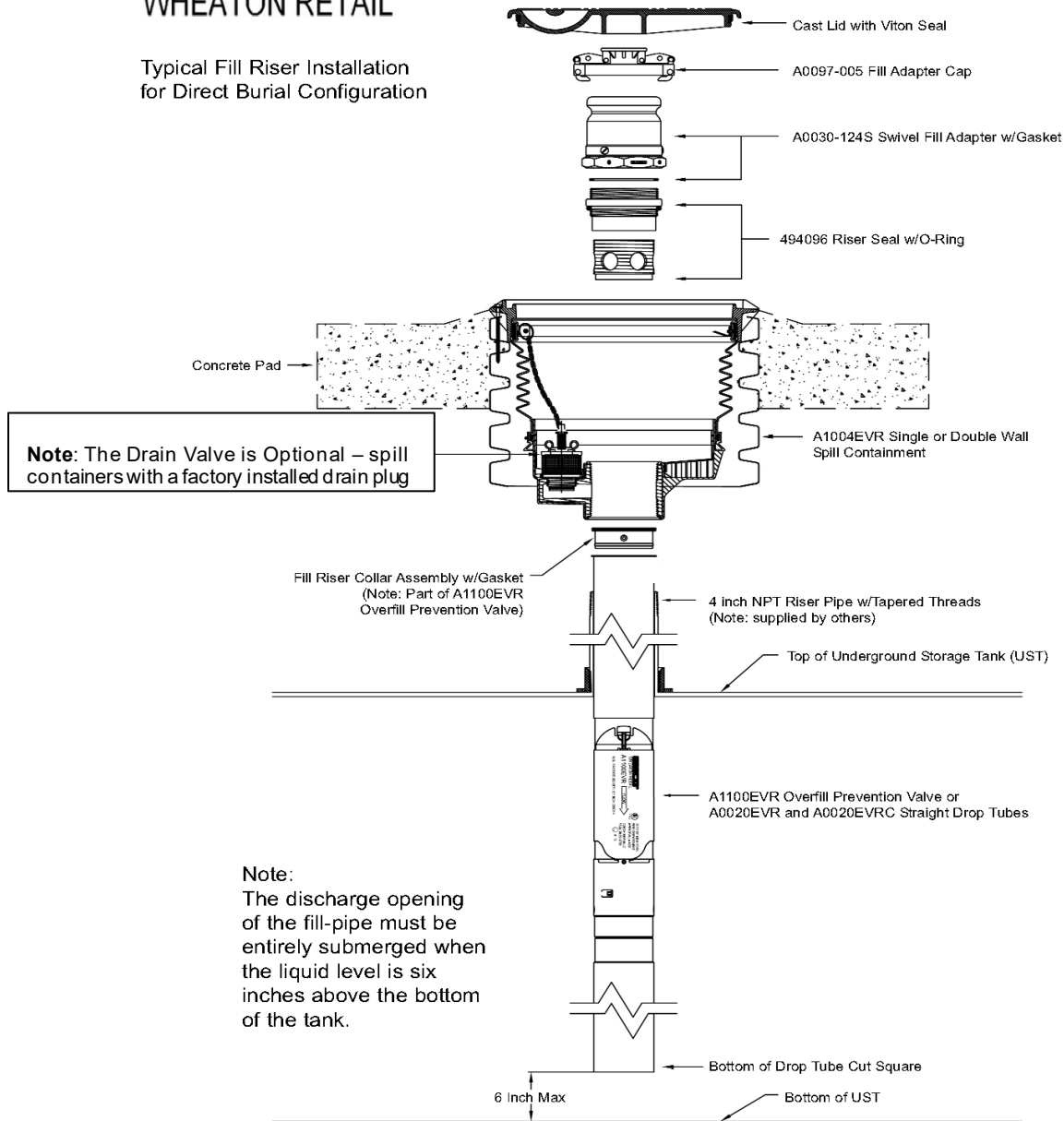


Figure 2C

Typical Direct Burial Product Side Installation of EMCO System<sup>4</sup>

**EMCO**<sup>®</sup>  
WHEATON RETAIL

Typical Fill Riser Installation  
for Direct Burial Configuration



EWRC Fill Config.dwg - Revised 04/05/2011

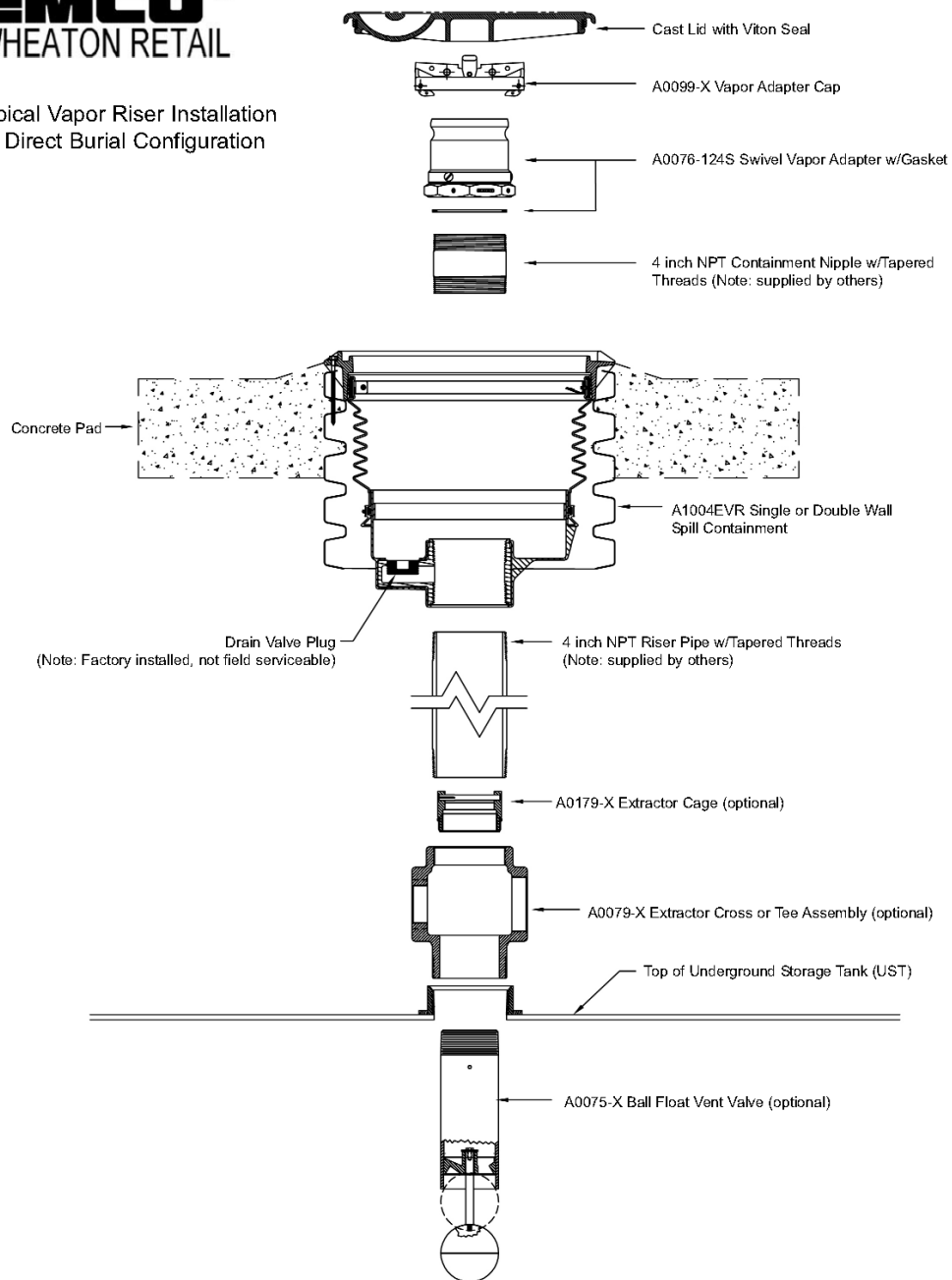
<sup>4</sup> McGard FL1 or FL2 Fuel Lock (Optional - Not Pictured), if installed, would be positioned inside the riser seal (or pipe nipple) below the rotatable adaptor.

Figure 2D

Typical Direct Burial Vapor Recovery Installation of EMCO System

**EMCO**®  
WHEATON RETAIL

Typical Vapor Riser Installation  
for Direct Burial Configuration



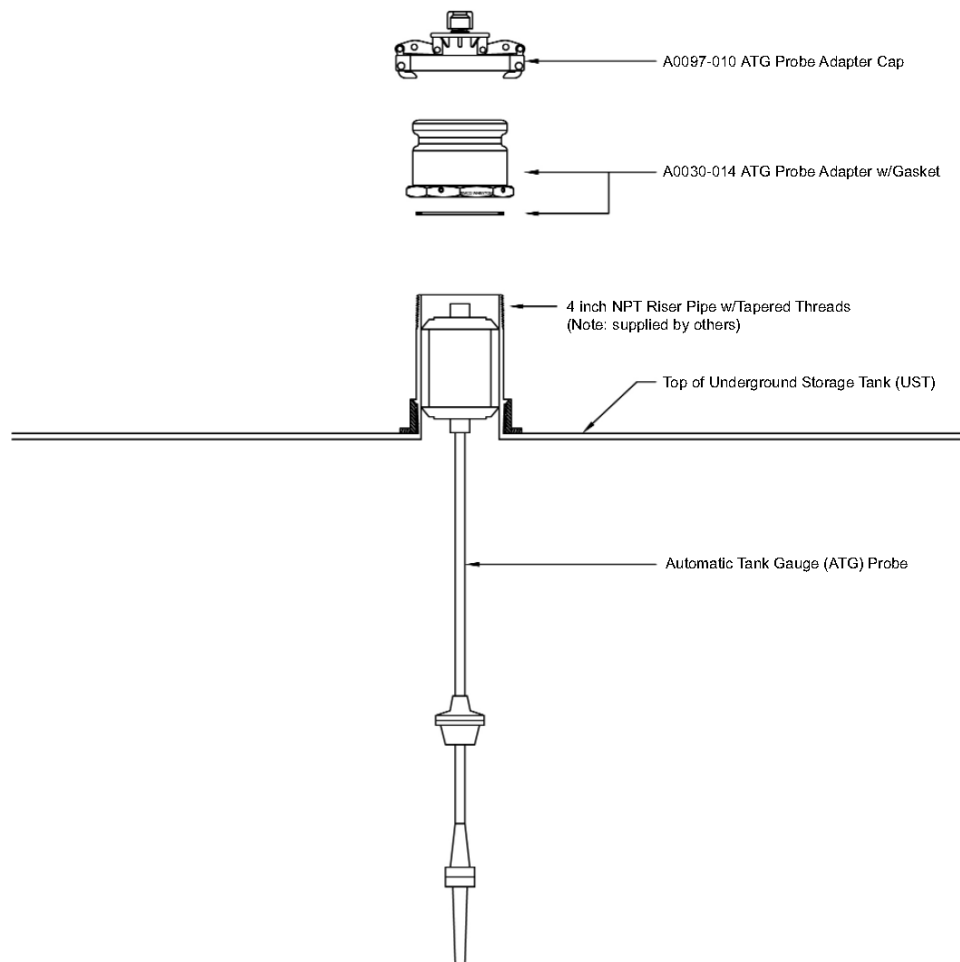
EWRC Vapor Config.dwg - Revised 04/08/2011

Figure 2E

Typical Automatic Tank Gauge Probe Riser Installation of the EMCO System

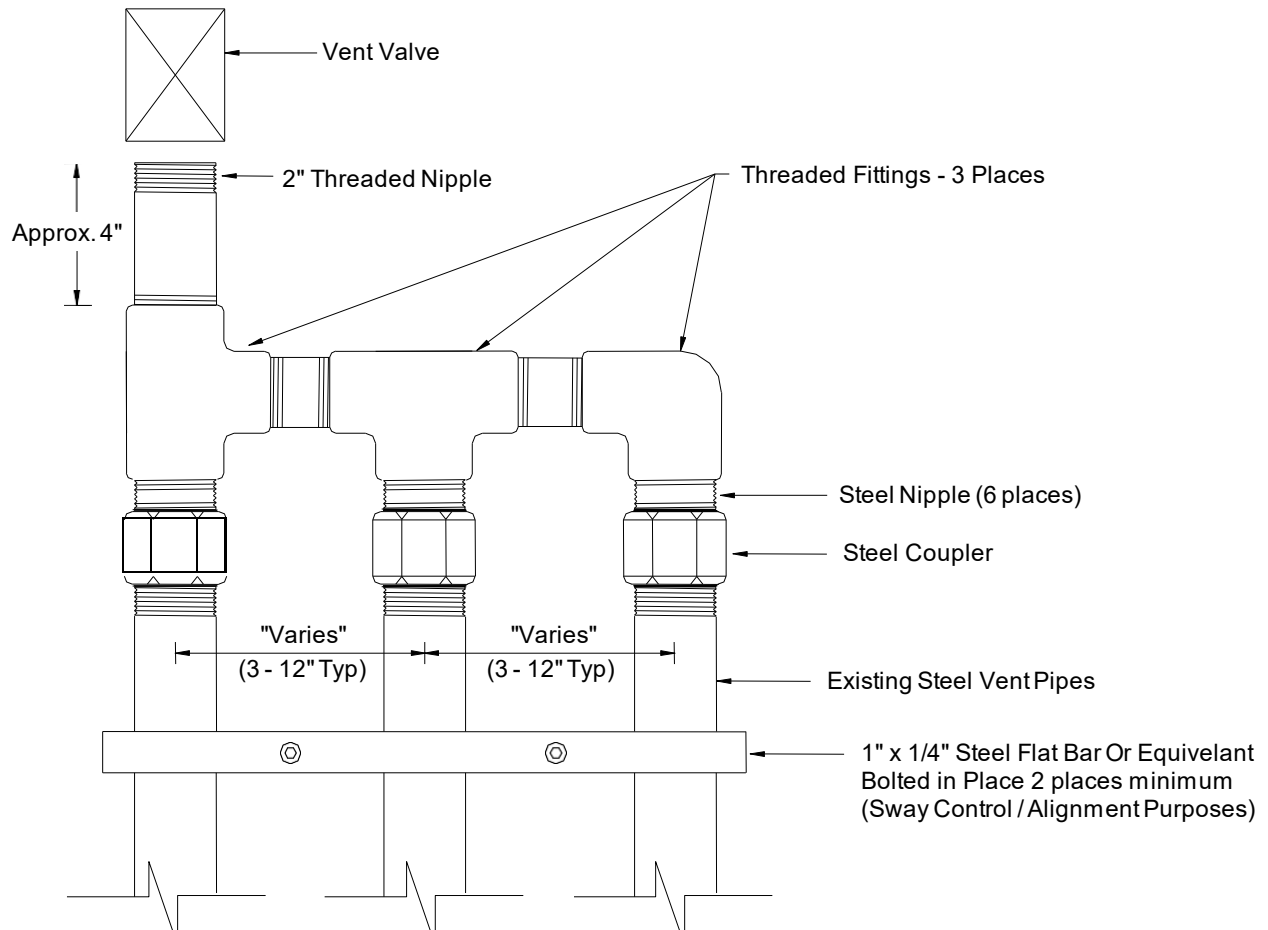
**EMCO**®  
WHEATON RETAIL

Typical Automatic Tank Gauge  
(ATG) Probe Riser Configuration



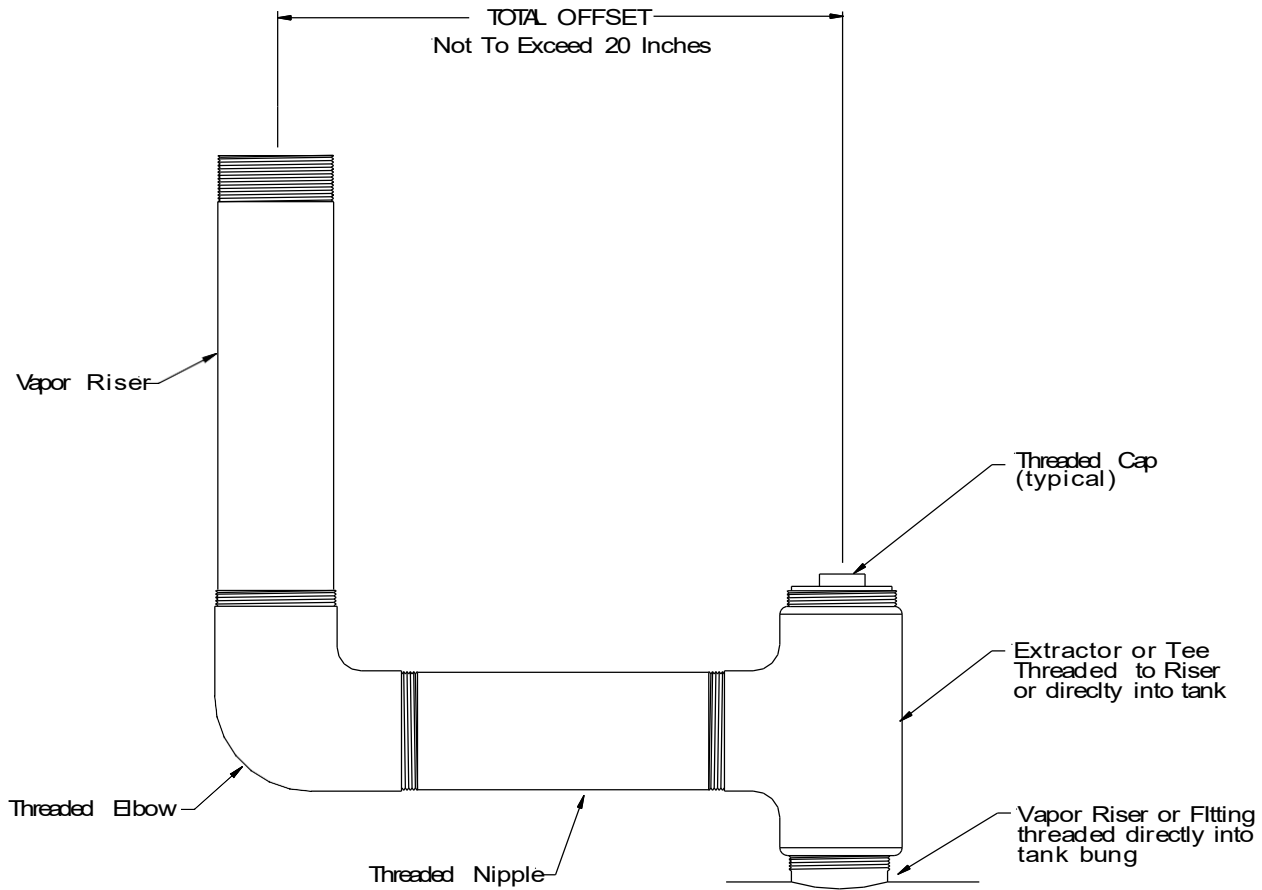
EWRC ATG Probe Config.dwg - Revised 04/07/2011

Figure 2F  
Typical Vent Pipe Manifold



Note: This shows only one typical configuration; other manifold configurations may be used. For example, a tee may be located in a different position, or fewer vent pipes may be connected, or more than one P/V valve may be installed on the manifold.

Figure 2G  
Typical Vapor Recovery Riser Offset



Note: This figure represents one instance where a vapor recovery riser has been offset in order to construct a two-point Phase I vapor recovery system. The above figure illustrates an offset using a 90-degree elbow. However, in some instances, elbows less than 90 degrees may be used. All fittings and pipe nipples shall be 4-inch diameter similar to those of the spill container and rotatable Phase I adaptors in order to reduce back pressure during a gasoline delivery.

Figure 2H

Example of a GDF Maintenance Record

<b>Days of Maintenance/Test Inspection Failure (Including date and time of maintenance call)</b>	<b>Repair Date to Correct Test Failure</b>	<b>Maintenance/Test Inspection performed and outcome</b>	<b>Affiliation</b>	<b>Name and Certified Technician Number of Individual Conducting Maintenance or Test</b>	<b>Telephone Number</b>

## **Exhibit 3**

### **VR-105 Revision L**

#### **Manufacturing Performance Standards and Specifications**

The EMCO Wheaton System and all components shall be manufactured in compliance with the applicable Phase I performance standards and specifications in CP-201, as well as the requirements specified in this Executive Order. All components shall be manufactured as certified; no change to the equipment, parts, design, materials, or manufacturing process shall be made unless approved in writing by the Executive Officer. Unless specified in Exhibit 2 or in the CARB Approved Installation, Operation, and Maintenance Manual for the EMCO Wheaton Phase I Vapor Recovery System, the requirements of this section apply to the manufacturing process and are not appropriate for determining the compliance status of a GDF.

##### Pressure/Vacuum Vent Valves for Storage Tank Vent Pipes

1. Each pressure/vacuum vent valve (P/V valve) shall be tested at the factory for cracking pressure and leak rate at each specified pressure setting and shall be done in accordance with TP-201.1E, Leak Rate and Cracking Pressure of Pressure/Vacuum Vent Valves (October 8, 2003).
2. Each P/V valve shall be shipped with a card or label stating the performance specifications listed in Table 3-1, and a statement that the valve was tested to, and met, these specifications.
3. Each P/V valve shall have permanently affixed to it a yellow, gold, or white colored label with black lettering listing the positive and negative pressure settings and leak rate standards listed in Table 3-1. The lettering of the positive and negative pressure settings and leak rate standards on the label shall have a minimum font size of 20.

##### Rotatable Product and Vapor Recovery Adaptors

1. The rotatable product and vapor recovery adaptors shall not leak.
2. The product adaptor cam and groove shall be manufactured in accordance with the cam and groove specifications shown in Figure 3A of CP-201.
3. The vapor recovery adaptor cam and groove shall be manufactured in accordance with the cam and groove specifications shown in Figure 3B of CP-201.
4. Each product and vapor recovery adaptor shall be tested at the factory to, and met, the specifications listed in Table 3-1 and shall have affixed to it a card or label listing these performance specifications and a statement that the adaptor was tested to, and met, such specifications. (Reference EMCO test procedures TP-157 and TP-158)

##### Spill Container and Drain Valves

Each spill container drain valve shall be tested at the factory to, and met, the following specification listed in Table 3-1 and shall have affixed to it a card or label listing the following performance specification and a statement that the drain valve was tested to, and met, such performance specification.

### Drop Tube Overfill Prevention Device

Each Drop Tube Overfill Prevention Device shall be tested at the factory to, and met, the specification listed in Table 3-1 and shall have affixed to it a card or label listing the performance specification and a statement that the device was tested to, and met, such performance specification.

Table 3-1

#### Manufacturing Component Standards and Specifications

<b>Component</b>	<b>Test Method</b>	<b>Standard or Specification</b>
Rotatable Phase I Adaptors	TP 201.1B	Minimum: 360 degree rotation Maximum: 108 pound-inch average static torque
Rotatable Phase I Adaptors	Micrometer	Cam and Groove Specifications (CP-201)
Overfill Prevention Device	TP-201.1D	≤ 0.17 CFH at 2.00 in H <sub>2</sub> O
Spill Container Drain Valve	TP-201.1D	≤ 0.17 CFH at 2.00 in H <sub>2</sub> O
Pressure/Vacuum Vent Valve	TP-201.1E	Positive Pressure: 2.5 to 6.0 in H <sub>2</sub> O Negative Pressure: 6.0 to 10.0 in H <sub>2</sub> O Leak rate: ≤ 0.05 CFH at 2.0 in H <sub>2</sub> O Leak rate: ≤ 0.21 CFH at -4.0 in H <sub>2</sub> O



**Exhibit 4**  
**Executive Order VR-105 Revision L**  
**Manufacturer Warranties**

This exhibit includes the manufacturer warranties for all components listed in Exhibit 1, including replacement parts and subparts. The manufacturer warranty tag, included with each component, shall be provided to the service station owner/operator at the time of installation.

EMCO Wheaton Retail Corporation

CALIFORNIA EVR WARRANTY POLICY

Emco Wheaton Retail Corporation service station products are warranted to be free from defects in material and workmanship under normal use and service. Emco Wheaton Retail Corporation warrants its California enhanced vapor recovery (EVR) components for a period of one (1) year from date of installation. The EVR components are warranted to meet the performance standards and specifications to which it was certified by the California Air Resources Board (CARB) for the duration of the warranty period. This warranty extends to the purchaser and any subsequent purchaser of the Emco Wheaton Retail components during the warranty period. Emco Wheaton Retail Corporation shall, at its option, repair or replace that part which proves to be defective. Repaired or replacement nozzles are warranted for the balance of the original warranty period. This warranty is void unless the purchaser returns the claimed defective item to Emco Wheaton Retail Corporation for inspection to determine whether the claimed defect is covered by this warranty. The exclusive and sole remedy under this warranty is repair or replacement of the defective part. Emco is not responsible for claims for damage caused by improper installation or maintenance; corrosive fluids; misuse of the product or use the product for other than its intended purpose; or accident, acts of God, or natural phenomena. Emco will not pay for labor or related expenses, nor shall Emco be liable for any incidental, consequential, or exemplary damages. This warranty is void if the Emco Wheaton Retail Corporation product has been previously repaired with parts not approved by Emco Wheaton Retail Corporation, or if a nozzle bears the mark or imprint of a company other than Emco Wheaton Retail Corporation, indicating the nozzle has been rebuilt or repaired by a company other than Emco Wheaton Retail Corporation. EMCO WHEATON RETAIL CORPORATION MAKES NO OTHER WARRANTIES, EXPRESS OR IMPLIED (WHETHER WRITTEN OR ORAL), INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR ANY PARTICULAR PURPOSE. In the event a nozzle is returned to Emco Wheaton Retail Corporation within the warranty period described above, and when tested is found to be functional and without defect, Emco Wheaton Retail Corporation reserves the right to return the nozzle to the customer or apply a Core Credit (see Nozzle Core Return Program), at Emco Wheaton Retail Corporation's discretion. In the event of failure within the warranty period, call the Customer Service Department at (800) 234-4394. Describe the problem and provide the product date stamp information to the customer service representative. In the

case of a nozzle, provide the serial number. The customer service representative will provide a product complaint number, if applicable. Ship the defective equipment PREPAID, to Emco Wheaton Retail Corporation for repair or replacement. Warranty issue is contingent upon proof of installation to establish that the product falls within the warranty period. Proof on installation shall be: 1) warranty information completed by the certified contractor (warranty card), 2) contractor invoice, 3) end-user sales receipt, or 4) copy of the appropriate log book entry from the gasoline dispensing facility. Nozzle serial number must be included on proof of installation document.

Emco Wheaton Retail Corporation products should be used in compliance with applicable federal, state, and local laws and regulations. Product selection should be based on physical specifications and limitations and compatibility with the environment and material to be handled. All illustrations and specifications are based on the latest product information available at the time of publication. Emco Wheaton Retail Corporation reserves the right to make changes at any time in prices without notice or obligation. Emco Wheaton Retail Corporation reserves the right to make changes at any time in materials, specifications, and models upon CARB approval.

## EMCO Warranty Tag

 <b>WHEATON RETAIL</b> (252) 243-0150 <b>Phase I EVR Warranty Tag</b> Emco Wheaton Retail warrants its California enhanced vapor recovery (EVR) components for a period of one (1) year from date of installation. This component was factory tested to and met all applicable performance standards and specifications to which it was certified by the California Air Resources Board (ARB). The performance standards and specifications are listed in the applicable ARB Executive Orders and Certification Procedure 201. <b>IMPORTANT: Leave this warranty tag with the station owner and/or operator.</b> <b>Emco Wheaton Retail Corp.</b> 2300 Industrial Park Dr., Wilson, NC 27893 p/n 570964	Manufacture Date: _____ Name of Contractor: _____ Name of Technician: _____ Technician Signature: _____ Technician Certification Number: _____ Installation Date: _____ Installation Site: _____ Distributor Name: _____ Branch Location: _____ <div style="display: flex; justify-content: space-between;"> <div> <input type="checkbox"/> Adapter  <input type="checkbox"/> Cap  <input type="checkbox"/> OPV/Drop Tube  <input type="checkbox"/> Riser Seal         </div> <div> <input type="checkbox"/> Spill Containment  <input type="checkbox"/> Ball Float  <input type="checkbox"/> Extractor Fitting         </div> </div> Model No.: _____
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**Reason for returning product: Please select appropriately.**

Important: Failure to complete accurately may cause delays processing warranty claim.

☐ Experiencing premature shut-off  
☐ Bad threads  
☐ Broken linkage  
☐ Damaged o-ring/gasket  
☐ Fails Leak Decay Test CARB TP-201.3  
☐ Fails Static Torque Test CARB TP-201.1B  
☐ Fails OPV/Drop Tube & Drain Valve Leak Test CARB TP-201.1D

Comments \_\_\_\_\_

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## Franklin Fueling Systems Warranty Statement and Tag

Franklin Fueling Systems (FFS) Enhanced Vapor Recovery (EVR) products are offered for sale under the brand names of Healy, INCON, Phil-Tite, EBW, and Franklin Fueling Systems (collectively referred to as "FFS EVR products"). FFS EVR products are fully tested at the time of manufacture to meet the applicable performance standards and specifications to which it was certified by the California Air Resource Board (CARB) for the duration of the warranty period, as indicated in the related CARB Executive Order (EO). Performance standards and specifications are listed in Exhibit 2 (System/Compliance Specifications) and Exhibit 3 (Manufacturing Performance Standards) in the related CARB EO.

FFS warrants that FFS EVR products installed in California will conform to the warranty terms and conditions required by the California Certification Procedure for Vapor Recovery Systems at Gasoline Dispensing Facilities (CP-201) with respect to (a) transferability of warranties for FFS EVR products, (b) design changes to FFS EVR products, (c) performance specifications of the FFS EVR products, and (d) duration of the warranty period of FFS EVR products.

FFS EVR products are warranted to the initial purchaser and any subsequent purchaser within the warranty period for workmanship, performance, and materials when properly installed, used, and maintained in accordance with the CARB Approved Installation, Operation, and Maintenance Manuals by certified technicians or an owner/operator as defined in the related CARB EO and to generally accepted industry standards.

FFS reserves the right to make changes in the design or to make additions or improvements with respect to FFS EVR products without incurring any obligation to modify or install same on previously manufactured products, upon written approval from CARB.

FFS reserves the right to change or cancel all or any part of this limited warranty, upon written approval from CARB. Any such change or cancellation will be effective for products sold by FFS after the date of such change or cancellation. No agents, distributors, dealers, or employees of FFS are authorized to make modifications to this warranty or to make additional warranties with respect to any FFS EVR products. Accordingly, any statements made by individuals, whether oral or written, shall not constitute a warranty of FFS and shall not be relied upon.

FFS warrants the workmanship and materials of FFS EVR products to be free of defects, at the time of sale by FFS, for a period of one year (12 months) from the date of installation. When warranty for FFS EVR products cannot be verified to date of installation, claims will be honored for a period of fifteen (15) months from the date of purchase. When warranty for FFS EVR product cannot be verified to date of installation or date of purchase, claims will be honored for a period of eighteen (18) months from date of manufacture by FFS (for location of date of manufacture on components, see related CARB EO Exhibit 1 - Equipment List). In all cases, installation date or purchase date will require providing formal documentation to FFS as evidence of applicable warranty coverage or date of manufacture will be used to determine duration of warranty period. Formal documentation may include, but is not

limited to, FFS authorized service company and distributor work orders, startup/installation documentation, maintenance logs, and/or sales receipts.

FFS shall not be liable for any loss or damage whatsoever, including, without limitation, loss in profits, loss in sales, loss of fuel or other products, loss of use of equipment, facilities or service, costs of environmental remediation, diminution in property value, or any other special, incidental, or consequential damages of any type or nature, and all such losses or damages are hereby disclaimed and excluded from this limited warranty.

Use of non-FFS replacement parts, the unauthorized addition of non-FFS items to FFS EVR products, and the unauthorized alteration of FFS EVR products will void warranty. FFS shall, as to each defect, be relieved of all obligations and liabilities under a components warranty if the FFS EVR products have been operated with any accessory, equipment, or a part not specifically approved by FFS and not manufactured by FFS to FFS design and specifications.

FFS EVR product warranty shall not apply to any products which have been mishandled, incorrectly installed or applied, altered in any way, repaired by any party other than qualified technicians, or when such failure is due to misuse or conditions of use (such as, but not limited to, blown fuses, sheared breakaway screws, corrosion damage, negligence, accidents, or normal wear of plastic/rubber parts including scuff guards and seals). FFS EVR product warranty shall not apply to acts of terrorism, acts of war, or acts of God (such as, but not limited to, fire, flood, earthquake, or explosion). Unless otherwise expressly provided in a specific FFS written warranty, FFS does not provide coverage for labor or shipping charges, shall not be liable for any costs or charges attributable to any product testing, maintenance, installation, repair or removal, or any tools, supplies, or equipment need to install, repair, or remove any FFS EVR product.

Other than those FFS EVR products specifically designated for fuel concentrations of 85% ethanol with 15% gasoline (E85), FFS EVR product warranty shall not cover any components that have been in contact with fuel concentrations greater than 15% ethanol or 15% methanol by volume (up to E15/M15).

Claims for FFS EVR product warranty must be submitted in writing promptly after discovery of a defect with a Returned Goods Authorization (RGA) Number from FFS. FFS will honor warranty claims processed through FFS authorized service companies and distributors only. FFS will honor warranty claims submitted no more than thirty (30) days after the end of the applicable warranty period. Product returned for warranty inspection must be shipped freight prepaid to FFS's facilities, with the RGA Number indicated on the returned product, to the following address for inspection:

INCON branded products:  
Franklin Fueling Systems, Inc.  
ATTN: Warranty Department  
34 Spring Hill Road  
Saco, ME 04072 USA

All other FFS EVR Products:  
Franklin Fueling Systems, Inc.  
ATTN: Warranty Department  
3760 Marsh Road  
Madison, WI 53718 USA

Franklin Fueling Systems, upon inspection and after determination of a warranty defect, will at its option, repair or replace defective parts returned to FFS's facility or where the product is in use. Repaired or replaced parts will be returned freight prepaid by FFS.

A copy of this limited warranty is to be retained with the equipment, on-site with the facility owner/operator.

Component Model Number : \_\_\_\_\_

Component Date of Manufacturer : \_\_\_\_\_

Component Install Date : \_\_\_\_\_

Facility Name : \_\_\_\_\_

Facility Address : \_\_\_\_\_

Installer Name : \_\_\_\_\_

Installer Signature : \_\_\_\_\_

## OPW STANDARD PRODUCT WARRANTY TAG

Notice: FlexWorks by OPW, Inc., VAPORSAVER™ and all other OPW products must be used in compliance with all applicable federal, state, provincial, and local laws, rules, and regulations. Product selection is the sole responsibility of the customer and/or its agents and must be based on physical specifications and limitations, compatibility with the environment, and material to be handled. All illustrations and specifications in this literature are based on the latest production information available at the time of publication. Prices, materials, and specifications are subject to change at any time, and models may be discontinued at any time in either case, without notice or obligation.

OPW warrants solely to its customer (the initial purchaser and any subsequent purchasers within the warranty period) that the following products sold by OPW will be free from defects in materials and workmanship under normal use and conditions for the periods indicated:

Product	Warranty Period
FlexWorks Primary Pipe	10 years from date of manufacture
All Products and replacement parts installed in the State of California Certified to California CP-201 and/or CP-206 Standards*	1 year from date of installation (proof of purchase from certified contractors/technicians required)  OPW warrants ongoing compliance with the standards and specifications for the duration of the warranty period required by the State of California; this limited warranty is under the condition the equipment was installed and maintained by trained and certified contractors/technicians unless noted in Installation Manual
All other Products and replacement parts	1 year from date of manufacture**
*Products certified to California CP-201 and/or CP-206 Standards have been factory tested and met all applicable performance standards and specifications and will have an OPW registration card enclosed/attached to the product	

OPW's exclusive obligation under this limited warranty is, at its option, to repair, replace, or issue credit (in an amount not to exceed the list price for the product) for future orders for any product that may prove defective within the applicable warranty period. (Parts repaired or replaced under warranty are subject to prorated warranty coverage for remainder of the original warranty period). Complete and proper warranty claim documentation and proof of purchase required. All warranty claims must be made in writing and delivered during the applicable warranty period to OPW at OPW 9393 Princeton-Glendale Road Hamilton, Ohio,

USA 45011, Attention: Customer Service Manager. No products may be returned to OPW without its prior written authority.

This limited warranty shall not apply to any FlexWorks or VAPORSAVER™ product unless it is installed by an OPW attested installer and all required site and warranty registration forms are completed and received by OPW within 60 days of installation. This limited warranty also shall not apply to any FlexWorks, VAPORSAVER™, or other OPW product: unless all piping connections are installed with a nationally-recognized or state-approved leak detection device in each tank and dispenser sump (which are not for storage and from which all discharge hydrocarbons must be removed, and the systems completely cleaned, within 24 hours); unless testable sumps utilize FlexWorks pipe and access fittings; unless a sump inspection log or an EPA recommended/required checklist is maintained and the results are furnished to OPW upon request; and unless OPW is notified within 24 hours of any known or suspected product failure and is provided with unrestricted access to the product and the site. This limited warranty also shall not apply to any product which has been altered in any way, which has been repaired by anyone other than a service representative authorized by OPW, or when failure or defect is due to: improper installation or maintenance (including, without limitation, failure to follow FlexWorks Quick Reference Manual Installation Guide and all product warning labels); abuse or misuse; violation of health or safety requirements; use of another manufacturer's, or otherwise unauthorized, substances or components; soil or other surface or subsurface conditions; or fire, flood, storm, lightning, earthquake, accident, or any other conditions, events, or circumstances beyond OPW's control.

THIS LIMITED WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, AND ALL OTHER WARRANTIES INCLUDING, WITHOUT LIMITATION, THE WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, ARE HEREBY EXCLUDED.

OPW shall have no other liability whatsoever, whether based on breach of contract, negligence, gross negligence, strict liability, or any other claim, including, without limitation, for special, incidental, consequential, or exemplary damages or for the cost of labor, freight, excavation, clean-up, downtime, removal, reinstallation, loss of profit, or any other cost or charges. No person or entity is authorized to assume on behalf of OPW any liability beyond this limited warranty. This limited warranty is not assignable.

\*\* Date of manufacture on this product is located (location will be specific to each component)



9393 Princeton-  
Glendale Road  
Hamilton, Ohio  
45011

North America Toll Free - TELEPHONE: (800) 422-2525 -  
Fax: (800) 421-3297 - Email: [domesticsales@opw-fc.com](mailto:domesticsales@opw-fc.com)  
International - TELEPHONE: (513) 870-3315 or  
(513) 870-3261 - Fax: (513) 870-3157  
Email: [intlsales@opw-fc.com](mailto:intlsales@opw-fc.com)  
[www.opwglobal.com](http://www.opwglobal.com)



### Comp X TANK Commander Warranty Statement and Tag

Seller warrants to the initial and subsequent purchasers, for a period of one year from date of installation, that the Products sold hereunder will, at the time of delivery: (a) comply with the CARB CP-201 standards and specifications for the duration of the warranty period for such Products in effect at the time of shipment or such other specifications as are expressly agreed upon by Seller and Buyer in writing; (b) be adequately contained, packaged, and labeled; and (c) conform to any promises and affirmations of fact made on the container and label. In the event that any such Products fail to conform to the foregoing warranty, Seller will, at its option, repair or replace such nonconforming Products, or credit Buyer for an amount not to exceed the original sales price of such Products. Shipping costs incurred in returning such nonconforming Products to Seller shall be borne by Seller, but Seller shall in no event be liable for any inspection, handling, or packaging costs incurred by Buyer in connection with such Products. Buyer's negligence, misuse, improper installation, or unauthorized repair or alteration, shall void this warranty. The TANK Commander Warranty tag is located on the inside cover of the product.

#### CompX Warranty Tag

Tank Commander TC-1

1 year warranty from date of installation

Date of manufacture \_\_/\_\_/\_\_\_\_

The CompX TANK Commander product was factory tested and meets the standards and specifications to which it was certified by the California Air Resources Board (CARB) as indicated in the related CARB Phase I EVR Executive Orders.

## Husky Corporation Warranty Statement and Tag

VAPOR PRODUCTS - Husky Corporation will, at its option, repair, replace, or credit the purchase price of any Husky manufactured product which proves upon examination by Husky, to be defective in material and/or workmanship for a period of one (1) year of installation or fifteen (15) months from the manufacture date of shipment by Husky, whichever occurs first. The warranty period on repaired or replacement vapor recovery products is only for the remainder of the warranty period of the defective product.

EVR PRODUCTS - With respect to EVR products installed in California, for a period of one (1) year from the date of installation, Husky warrants that the product will be free from defects in materials and workmanship (if the installation date is in question or indeterminable, Husky will warrant the product for 12 months from sale by Husky). Husky confirms that the warranty is transferable to a subsequent purchaser within the warranty period. However, the warranty does not follow the product from its initial installation location to succeeding locations. Husky confirms these products are warranted to meet the performance standards and specifications to which it was certified by CARB for the duration of the warranty. EVR products must be installed per CARB Executive Order and must follow the Husky Installation Instructions or the warranty is void. The warranty tag included with the EVR product must be provided to the end user at installation. A completed warranty tag and installation documentation is required to be returned with the product to be eligible for warranty consideration.

CONVENTIONAL PRODUCTS - Husky Corporation will, at its option, repair, replace, or credit the purchase price of any Husky manufactured product which proves upon examination by Husky, to be defective in material and/or workmanship for a period of one (1) year from the manufacture date of shipment by Husky.


Buyer must return the products to Husky, transportation charges prepaid. This Warranty excludes the replaceable bellows, bellows spring assembly, spout assembly, and scuff guard, unless (i) damage is obvious when the product is removed from shipping carton and (ii) the defective product is returned to Husky prior to use. This warranty does not apply to equipment or parts which have been installed improperly, damaged by misuse, improper operation, or maintenance, or which are altered or repaired in any way.

The warranty provisions contained herein apply only to original purchasers who use the equipment for commercial or industrial purposes. There are no other warranties of merchantability, fitness for a particular purpose, or otherwise, and any other such warranties are hereby specifically disclaimed.


Husky assumes no liability for labor charges or other costs incurred by Buyer incidental to the service, adjustment, repair, return, removal, or replacement of products. Husky assumes no liability for any incidental, consequential, or other damages under any warranty, express or implied, and all such liability is hereby expressly excluded.

Husky reserves the right to change or improve the design of any Husky fuel dispensing equipment without assuming any obligations to modify any fuel dispensing equipment previously manufactured.

## Husky Warranty Tag

	<b>* WARRANTY TAG</b> Husky Corporation 2325 Husky Way Pacific, Mo 63069 (800) 325-3558	<b>Husky General Fueling Products:</b>
	Station Name: _____ Store #: _____ Date: _____ City: _____ State: _____ Service Contractor: _____ Service Tech: _____ Distributor: _____ <small>No warranty accepted without warranty tag filled out completely and attached to product.</small>	Model #: _____ Serial #: _____ Installation Date: _____ Manufacturer Lot #: _____ Work order # (if applicable): _____ RGA #: _____
		Form #009179-6 03/2013

FRONT VIEW  
**FOR REFERENCE ONLY**

	<b>Reason for Return (check all applicable):</b>	
	<input type="checkbox"/> Leaking Fuel Around Spout <input type="checkbox"/> Leaking Fuel In Trigger Area <input type="checkbox"/> Keeps Shutting Off <input type="checkbox"/> Will Not Shut Off	<input type="checkbox"/> Failed Pressure Decay Test <input type="checkbox"/> Leaking Fuel at Hose Inlet <input type="checkbox"/> Mechanical Malfunction <input type="checkbox"/> Dispenses Fuel Without Pulling Lever
Notes / Comments: _____		
<small>EVR products installed in California are warranted for 1 year from the date of installation. Manufacturing data can be found on the product data tag attached to the product. Husky confirms the product was tested at the factory and met all applicable performance standards in CP-201 including Pressure Setting: 2.5-6.0 in W.C., Vacuum Setting: 6.0 - 10.0 in W.C. and Leak Rate: 0.05 CFH @ +2.0 in W.C. and 0.21 CFH @ -4.0 in W.C. Please provide installation documentation such as a purchase order, an invoice or a receipt at time of claim.</small>		

BACK VIEW

## McGard Warranty Statement and Tag

McGard Fuel Locks are fully tested at the time of manufacture to meet the applicable performance standards and specifications to which it was certified by the California Air Resource Board (CARB) for the duration of the warranty period, as indicated in the related CARB Executive Order (EO). Performance standards and specifications are listed in Exhibit 2 (System/Compliance Specifications) and Exhibit 3 (Manufacturing Performance Standards) in the related CARB EO.

McGard warrants that McGard Fuel Lock products installed in California will conform to the warranty terms and conditions required by the California Certification Procedure for Vapor Recovery Systems at Gasoline Dispensing Facilities (CP-201) with respect to (a) transferability of warranties for McGard Fuel Locks, (b) design changes to McGard Fuel Locks, (c) performance specifications of the McGard Fuel Locks, and (d) duration of the warranty period of McGard Fuel Locks.

McGard Fuel Locks are warranted to the initial purchaser, and any subsequent purchaser within the warranty period, for workmanship, performance, and materials when properly installed, used, and maintained in accordance with the CARB Approved Installation, Operation, and Maintenance Manuals by certified technicians as defined in the related CARB EO and to generally accepted industry standards.

McGard reserves the right to make changes in the design or to make additions or improvements with respect to McGard Fuel Locks without incurring any obligation to modify or install the same on previously manufactured products, upon written approval from CARB.

McGard reserves the right to change or cancel all or any part of this limited warranty, upon written approval from CARB. Any such change or cancellation will be effective for products sold by McGard after the date of such change or cancellation. No agents, distributors, dealers, or employees of McGard are authorized to make modifications to this warranty or to make additional warranties with respect to any McGard Fuel Locks. Accordingly, any statements made by individuals, whether oral or written, shall not constitute a warranty of McGard and shall not be relied upon.

McGard warrants the workmanship and materials of McGard Fuel Locks to be free of defects, at the time of sale by McGard, for a period of one year (12 months) from the date of installation. When warranty for McGard Fuel Locks cannot be verified to date of installation, claims will be honored for a period of fifteen (15) months from the date of purchase. When warranty for McGard Fuel Locks cannot be verified to date of installation or date of purchase, claims will be honored for a period of eighteen (18) months from date of manufacture by McGard (date of manufacture is engraved on side of lock body). In all cases, installation date or purchase date will require providing formal documentation to McGard as evidence of applicable warranty coverage or date of manufacture will be used to determine duration of warranty period. Formal documentation may include, but is not limited to, McGard authorized service company and distributor work orders, startup/installation documentation, maintenance logs, and/or sales receipts.

McGard shall not be liable for any loss or damage whatsoever, including, without limitation, loss in profits, loss in sales, loss of fuel or other products, loss of use of equipment, facilities or service, costs of environmental remediation, diminution in property value, or any other special, incidental, or consequential damages of any type or nature, and all such losses or damages are hereby disclaimed and excluded from this limited warranty.

Use of non-McGard replacement parts, the unauthorized addition of non-McGard items to McGard Fuel Locks, and the unauthorized alteration of McGard Fuel Locks will void warranty. McGard shall, as to each defect, be relieved of all obligations and liabilities under a components warranty if the McGard Fuel Locks have been operated with any accessory, equipment, or a part not specifically approved by McGard and not manufactured by McGard to McGard design and specifications.

McGard Fuel Lock warranty shall not apply to any products which have been mishandled, incorrectly installed or applied, altered in any way, repaired by any party other than qualified technicians, or when such failure is due to misuse or conditions of use (such as, but not limited to, blown fuses, sheared breakaway screws, corrosion damage, negligence, accidents, or normal wear of plastic/rubber parts including scuff guards and seals). McGard Fuel Lock warranty shall not apply to vandalism, theft, acts of terrorism, acts of war, or acts of God (such as, but not limited to, fire, flood, earthquake, or explosion). Unless otherwise expressly provided in a specific McGard written warranty, McGard does not provide coverage for labor or shipping charges, shall not be liable for any costs or charges attributable to any product testing, maintenance, installation, repair or removal, or any tools, supplies, or equipment need to install, repair, or remove any McGard Fuel Lock.

Other than those McGard Fuel Locks specifically designated for fuel concentrations of 85% ethanol with 15% gasoline (E85), McGard Fuel Lock product warranty shall not cover any components that have been in contact with fuel concentrations greater than 15% ethanol or 15% methanol by volume (up to E15/M15).

Claims for McGard Fuel Lock warranty must be submitted in writing promptly after discovery of a defect with a Returned Goods Authorization (RGA) Number from McGard. McGard will honor warranty claims processed through McGard authorized service companies and distributors only. McGard will honor warranty claims submitted no more than thirty (30) days after the end of the applicable warranty period. Product returned for warranty inspection must be shipped freight prepaid to McGard's facilities, with the RGA Number indicated on the returned product, to the following address for inspection:

McGard LLC, ATTN: Warranty Department, 3875 California Road, Orchard Park, NY 14127  
USA

McGard, upon inspection and after determination of a warranty defect, will at its option, repair or replace defective parts returned to McGard's facility or where the product is in use. Repaired or replaced parts will be returned freight prepaid by McGard.

A copy of this limited warranty is to be retained with the equipment, on-site with the facility owner/operator.

Component Model Number: \_\_\_\_\_

Component Date of Manufacturer: \_\_\_\_\_

Component Install Date: \_\_\_\_\_

Facility Name: \_\_\_\_\_

Facility Address: \_\_\_\_\_

Installer Name: \_\_\_\_\_

Installer Signature: \_\_\_\_\_

## VST Warranty and Tag

### CUSTOMER COPY

To be left at gasoline dispensing facility (GDF)  
at time of installation

Manufacturing Date:

(SEE BOX LABEL)

Serial Number: (Fill in at time of installation)

#### VST Warranty Statement

This limited warranty is given by Vapor Systems Technologies, Inc. (hereinafter VST) to the initial purchaser, and any subsequent purchasers of new equipment, within the warranty period of products manufactured by VST. VST products:

- Are factory tested and meet all applicable performance standards and specifications.
- Should be used in compliance with all applicable federal, state, and local laws and regulations to which they were certified.
- Are warranted to be free from defect in material and workmanship with ongoing compliance to all applicable performance standards and specifications under normal use, service, proper installation, inspections, and maintenance practices per manufacturer specifications.

VST warrants the materials and workmanship to be free from defects in accordance with the following provisions:

1. This warranty does not apply to any products that have:
  - Been subject to misuse, abuse, tampering, negligence, accident, or drive off
  - Been misapplied, improperly installed, or not installed per VST's instructions and specifications.
  - Been modified, altered, rebuilt or repaired by unauthorized persons or outside the criteria of VST specifications
  - Been improperly maintained and/or improperly inspected in accordance with the system's or product's periodic maintenance schedule, and any inspection and/or maintenance requirements imposed by the State or any government agency.
  - Been exposed to contact with fuels containing greater than 5% methanol, 10% ethanol, or 15% MTBE by volume or any exposure to M85/E85 fuel, unless the product is rated for that type of fuel.
  - Been subject to damage resulting from acts of God.
2. This warranty does not cover and VST is not responsible or liable for:
  - Incidental, consequential and/or indirect damages or loss including, but not limited to, personal injury, death, property damage, environmental damage, cost of labor, clean-up, downtime, installation and removal, product damage, and loss of product, revenue or profits
  - Any claims or lawsuits against the purchaser and/or distributor.
  - Labor or materials necessary to disconnect or connect the warranted product for return to VST.

VST products used on systems that have not been listed by a nationally recognized testing laboratory (NRTL) or use that falls outside intended field of use voids all warranties.

The duration of this warranty is TWELVE (12) MONTHS from the time of installation provided timely valid proof of installation is submitted to VST. Valid proof of installation options include, but are not limited to:

- VST Product Warranty Registration Card is properly completed and returned to VST at time of installation and within (6) **SIX** MONTHS from the date of manufacture.

OR

- In lieu of a legitimate, completed and returned VST Product Warranty Registration Card within the first **(6) SIX MONTHS** from the date of manufacture, VST requires the following:
  1. A completed gasoline dispensing facility (GDF) monthly maintenance log from the month in which the VST equipment was installed and documented, **AND**
  2. One of the following documents that may be used as a reference installation date:
    - A valid distributor invoice
    - A valid contractor invoice

**The above options must be clearly marked with:**

- All VST product serial numbers
- Product sale date and/or installation date
- Purchaser name, address, and phone number

If valid proof of installation is not received by VST, as noted above, the warranty period is TWELVE (12) MONTHS from the VST date of manufacture.

**In the event of a warranty claim:**

- The purchaser/distributor must obtain a copy of a Return Goods Authorization (RGA) from VST prior to returning product so as to ensure proper processing. All warranty claim returns must be shipped freight prepaid by the purchaser and/or distributor.
- Warranty status will be determined upon inspection at VST's facility within THIRTY (30) DAYS of receipt by VST of the warranted products. All returned merchandise deemed Not Under Warranty; will be held by VST for SEVEN (7) BUSINESS DAYS prior to disposal. Return of this product to the purchaser/distributor will require purchaser/distributor to issue a call tag within SEVEN (7) BUSINESS DAYS of notification.
- Repair or replacement of the warranted product is the **EXCLUSIVE REMEDY** under the terms of this warranty. No other warranty exists.

VST, as to each defect, shall be relieved of all obligations and liabilities under this Limited Warranty if the products have been operated with any accessory, equipment, or a part not specifically approved by VST and the appropriate governing regulatory agencies.

**THIS LIMITED WARRANTY IS EXCLUSIVE AND IS IN LIEU OF ALL OTHER WARRANTIES. VST MAKES NO OTHER WARRANTIES (WHETHER WRITTEN OR ORAL), EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO ANY IMPLIED WARRANTY OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, OR OTHERWISE, AND ANY OTHER SUCH WARRANTIES ARE HEREBY DISCLAIMED.**

**VST NEITHER ASSUMES NOR AUTHORIZES ANY OTHER PERSON OR ENTITY TO ASSUME FOR IT OR BIND IT TO ANY OTHER LIABILITY OR OBLIGATION RELATED TO OR IN CONNECTION WITH THIS LIMITED WARRANTY.**

VST reserves the right to make changes at any time to prices and designs or make additions or improvements with respect to its products, without incurring any obligation to modify or install same on previously manufactured products.





Cut along dotted lines for both the Return Tag and the Warranty Registration Card

**Warranty Registration Card:**

- Cut Out
- Fill out completely
- Return to VST for Warranty Registration at time of installation

**Product Return Tag:**

- Cut Out
- Fill out completely when submitting a Warranty Return Claim
- Include completed form in box with Warranty Return Claim product
- Include RGA paperwork



**P/V Valve Return Tag**

No warranty accepted without tag filled out and attached to product.

ASC Company: \_\_\_\_\_

Site Name: \_\_\_\_\_

ASC Tech Name: \_\_\_\_\_

Site Street Address: \_\_\_\_\_

ASC #: \_\_\_\_\_

Site City, State & Zip: \_\_\_\_\_

Service Date: \_\_\_\_ / \_\_\_\_ / \_\_\_\_

Site Phone #: \_\_\_\_ - \_\_\_\_ - \_\_\_\_

Claim Serial #: \_\_\_\_\_

(product removed from service)

P/V Valve Type (check one):

☐ VST-EVRPV-100    ☐ VST-EVRPV-200

Replacement Serial #: \_\_\_\_\_

**Check reason for return - at least one box below must be checked to be considered for a warranty claim:**

- ☐ Connection or thread problem
- ☐ Failed cracking pressure/vacuum test ----->
- ☐ P/V valve leaking ----->
- ☐ TIP port leak
- ☐ Other claim - explain (use space to the right) ----->

Specify the failed test result: \_\_\_\_\_

Specify the measured leak rate: \_\_\_\_\_

Please explain any "Other claim" below:

**This side of tag to be filled in by ASC**



**Vapor Systems Technologies, Inc.**

Phone: (937) 704-9333 • Fax: (937) 704-9443

www.vsthose.com

**IMPORTANT**

**PRODUCT WARRANTY**

(FILL OUT WARRANTY  
REGISTRATION CARD COMPLETELY)

See VST Warranty Statement for  
complete Warranty details.

A copy of the VST Warranty Statement  
is included in every product carton.

PRODUCT STYLE

- ☐ ROSE    ☐ NOZZLE    ☐ PROCESSOR    ☐ SAFETY BALLCANNY    ☐ OTHER

SERIAL NUMBER	
INSTALLATION DATE	
INSTALLATION SITE NAME	
INSTALLATION CITY/STATE/ZIP	
INSTALLATION SITE PHONE NUMBER	
DISTRIBUTOR NAME	

REV 08/07/10/01



Cut along dotted lines for both the Return Tag and the Warranty Registration Card

Product Return Tag:

- Cut Out
- Fill out completely when submitting a Warranty Return Claim
- Include completed form in box with Warranty Return Claim product
- Include RGA paperwork

Warranty Registration Card:

- Cut Out
- Fill out completely
- Return to VST for Warranty Registration at time of installation



**P/V Valve Return Tag**

No warranty accepted without tag filled out and attached to product.

This side of tag to be filled in by Distributor

Distributor Name: \_\_\_\_\_

Street Address: \_\_\_\_\_

City, State & Zip: \_\_\_\_\_

Distributor Phone #: \_\_\_\_\_

**RGA#:** \_\_\_\_\_

**Distributor should check off "all" of the below items for accurate warranty claim processing:**

- ☐ RGA number is obtained and filled in on this side of tag
- ☐ "Claim serial number" is validated (refer to other side of tag)
- ☐ "Replacement serial number" is filled in (refer to other side of tag)
- ☐ Verify the "reason for return" is filled in (refer to other side of tag)

**Return product to:** Vapor Systems Technologies, Inc.

650 Pleasant Valley Drive  
Springboro, Ohio 45066

**Phone:** 1-888-VST-HOSE

1-888-878-4673

**Website:** [www.vsthose.com](http://www.vsthose.com)

9573-001 02/22

**Vapor Systems Technologies, Inc.**  
650 Pleasant Valley Drive  
Springboro, Ohio 45066

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

## **Exhibit 5**

### **Executive Order VR-105 Revision L**

#### **VAULTED ABOVEGROUND STORAGE TANK CONFIGURATION (Optional)**

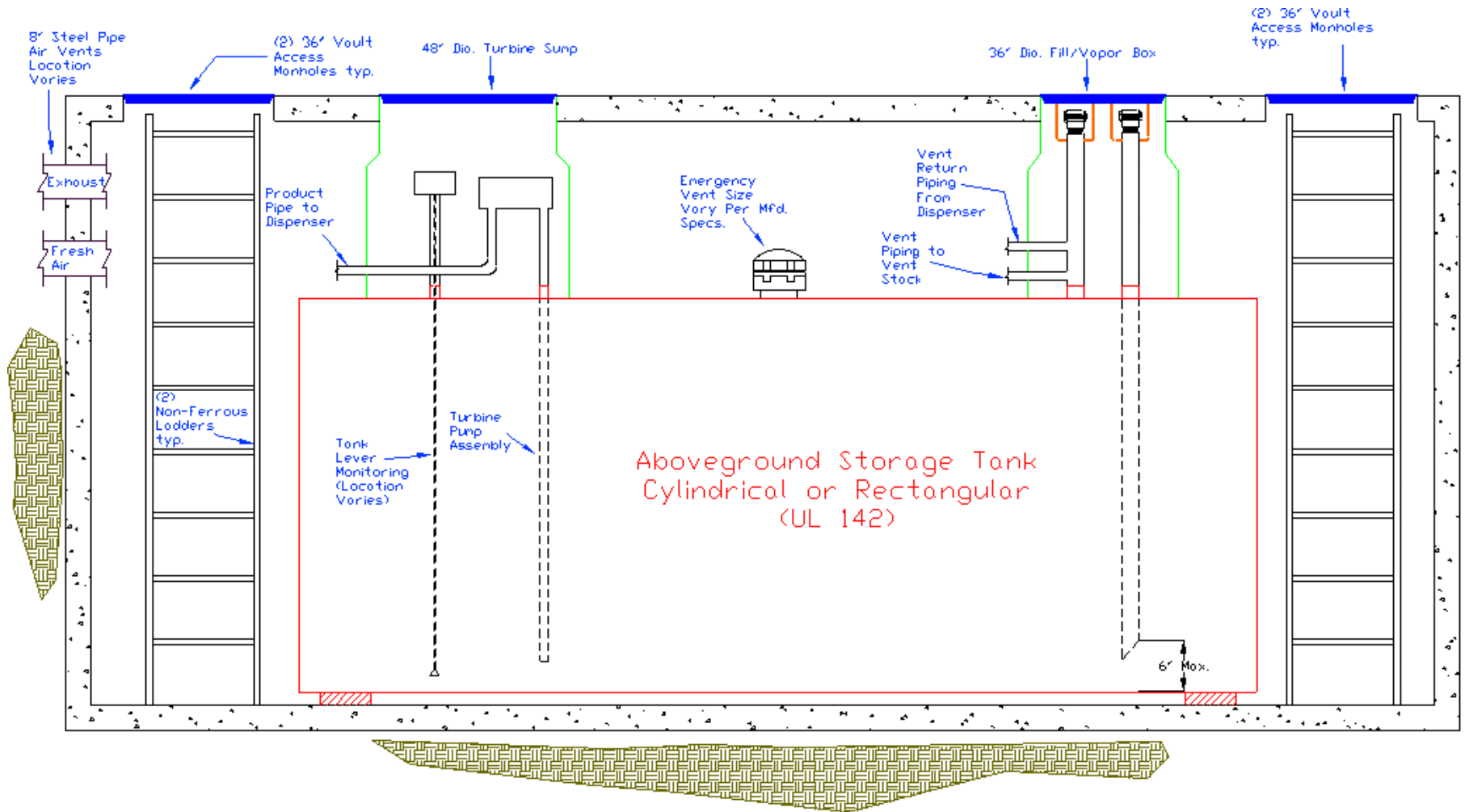
This exhibit allows an alternate tank storage configuration for the Phase I EVR system. A vaulted aboveground storage tank (AST) may be installed in substitute for a conventional underground storage tank (UST). The figures in this exhibit provide examples of typical vaulted AST configurations.

##### General Specifications

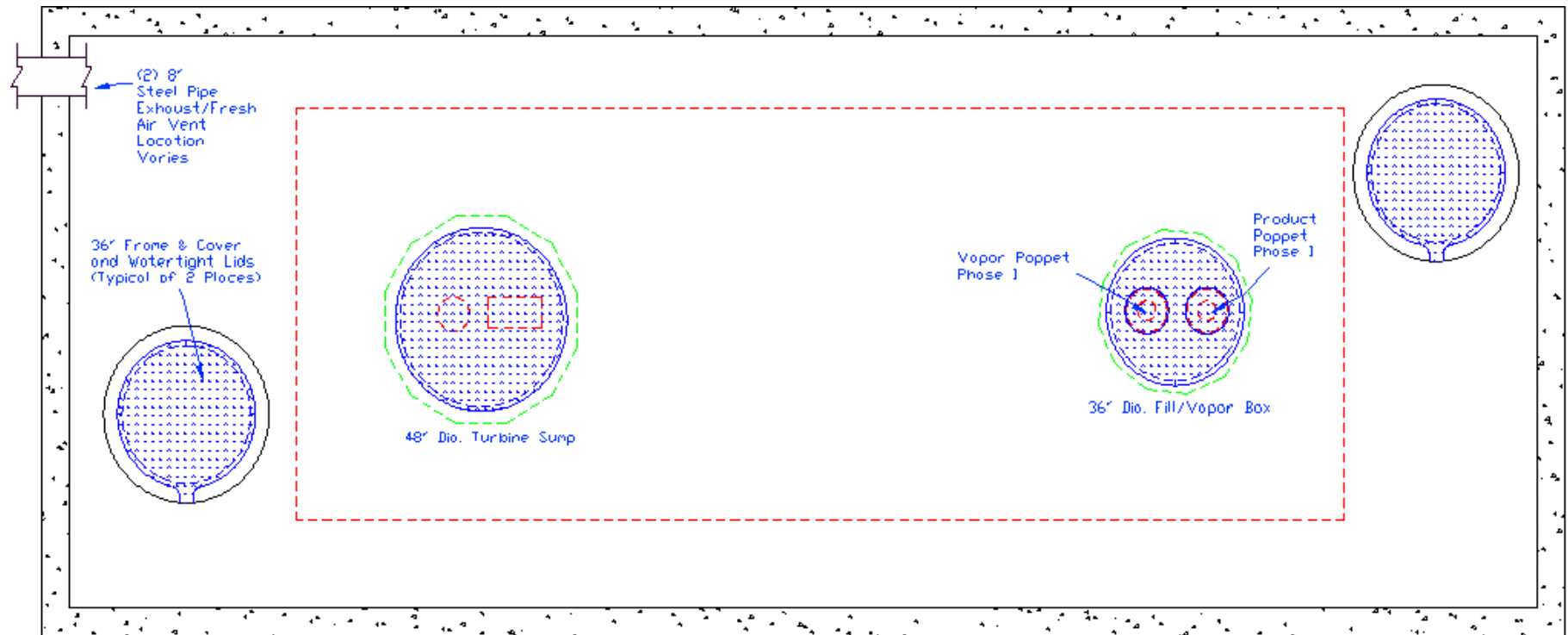
Alternate typical vaulted AST configurations for the Phase I EVR Systems are shown in Figures 5-1, 5-2, 5-3, and 5-4.

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.

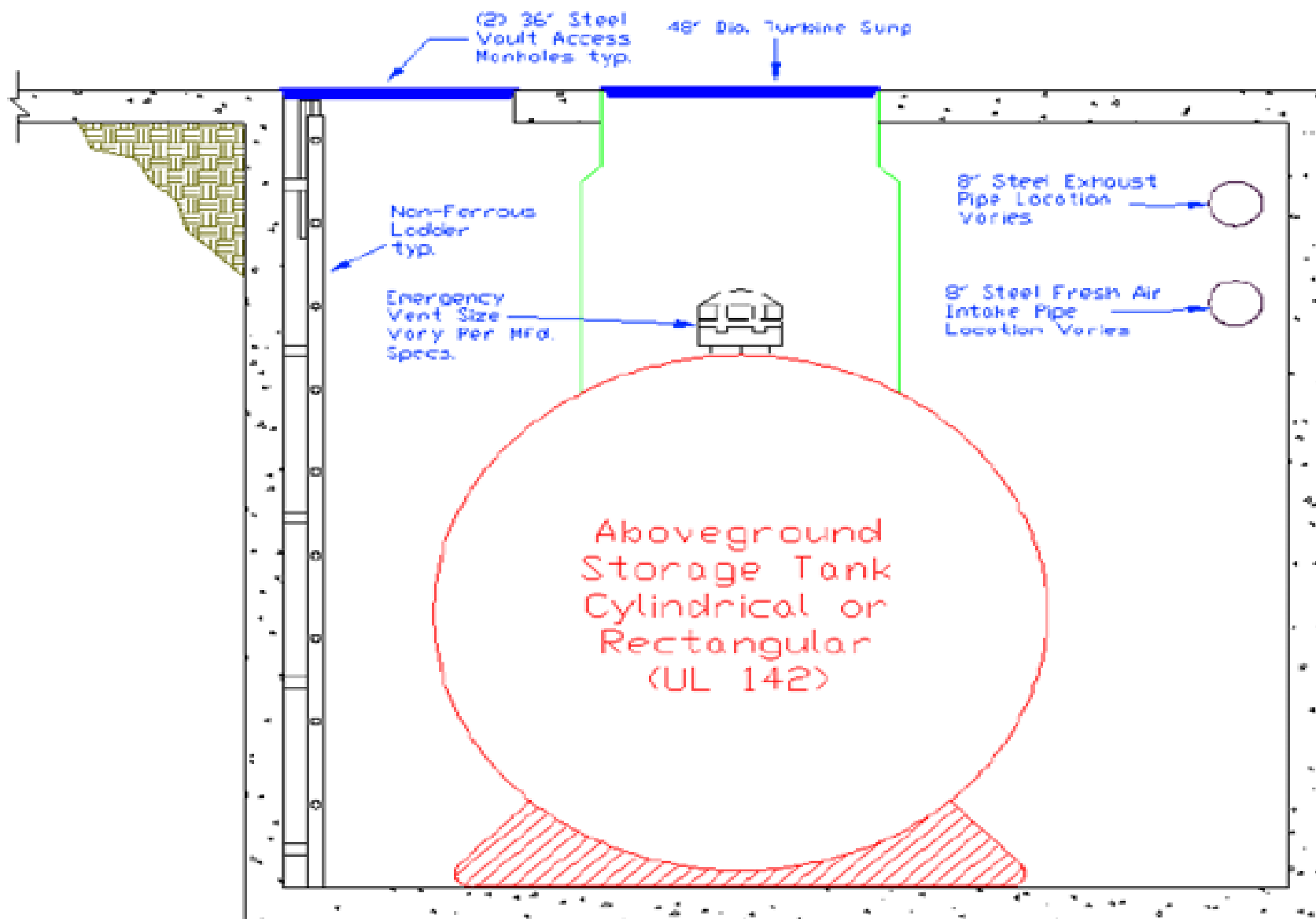
**Figure 5-1**  
Front Sectional Views of Typical Vaulted AST



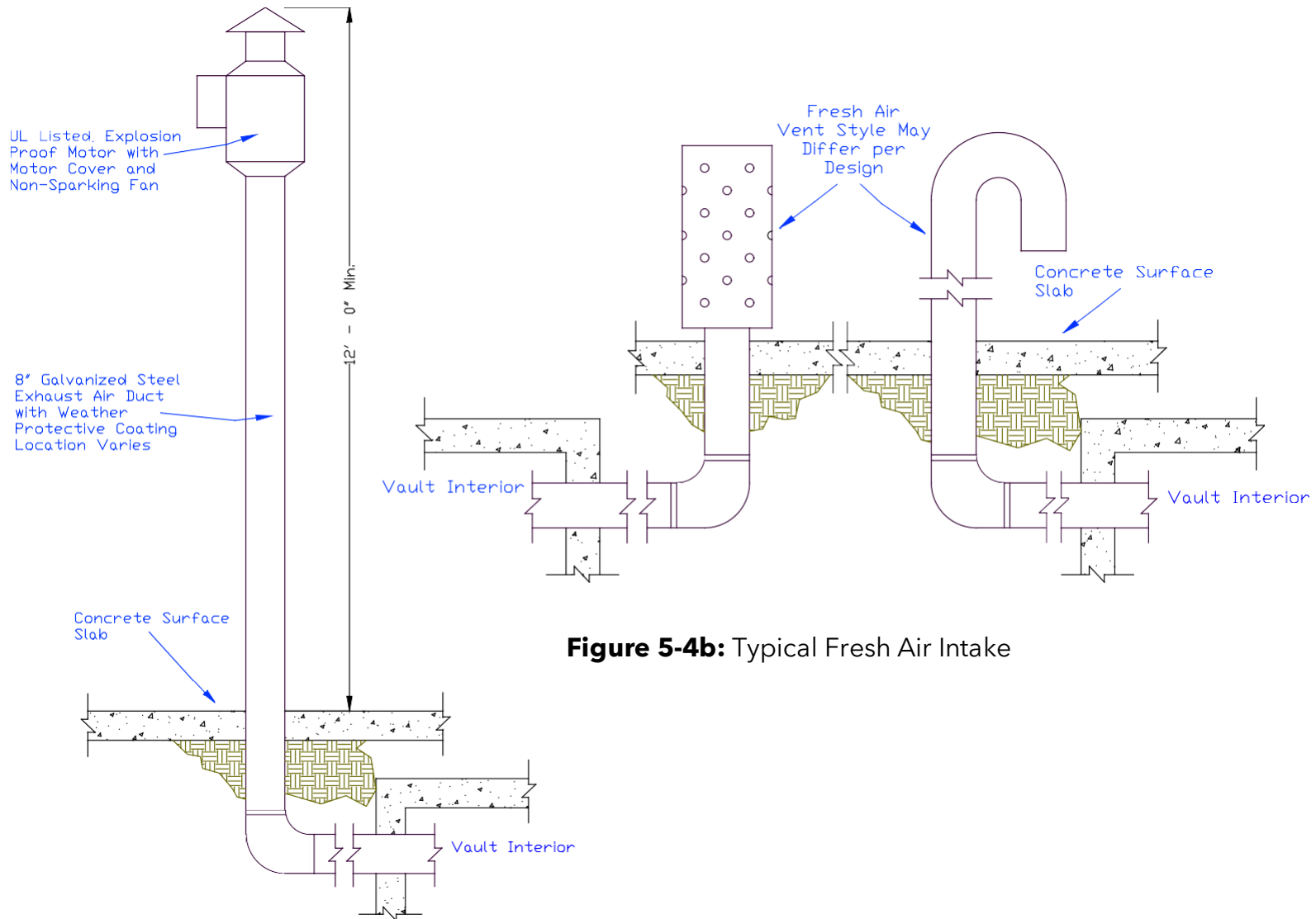
**Figure 5-2:** Top Sectional View of Typical Vaulted AST



**Figure 5-3:** End Sectional View of Typical Vaulted AST



**Figure 5-4:** Sectional Views of Typical Vaulted AST (Ventilation)



**Figure 5-4b:** Typical Fresh Air Intake

**Figure 5-4a:** Typical Exhaust