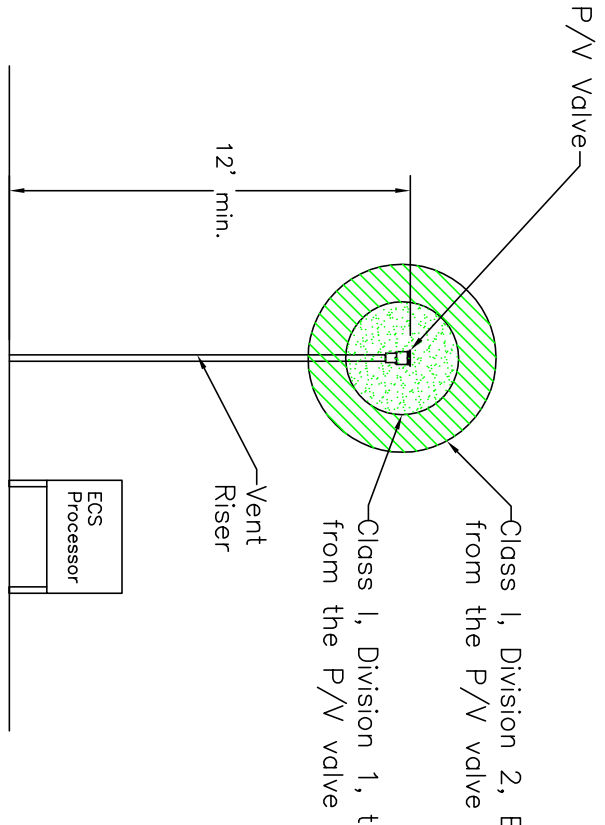
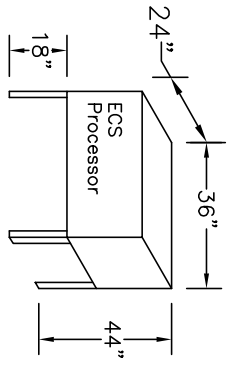


REV	ENR	DESCRIPTION	RELEASED BY	DATE
F		Added text	I. Roterman	1/1/08



Side View, Gound Mount



ECS Processor Dimensions

The P/V valve shall terminate at least 12' above grade.

The processor must not be installed in a Class I or II hazardous area as defined by NFPA 30A either as a ground mount, roof mount or canopy mount unit.


The area inside the processor enclosure has been defined and evaluated by UL and classified by NFPA 30A as Class I, Group D, Division 2.

NFPA 30A – Code for Motor Fuel Dispensing Facilities and Repair Garage, 2003 Edition

NFPA 70 – National Electrical Code

The ECS Processor location must comply with Federal, State and local codes for specific hazardous locations.

VST recommends obtaining approval from the local authority having jurisdiction prior to installation.

 Vapor Systems Technologies, Inc. Springfield, Ohio 45086 www.vst08a.com	
TITLE Emission Control System Hazardous Locations	
SCALE 1" = 1"	DWG NO. 5546-001
SHEET 1 of 1	REV F