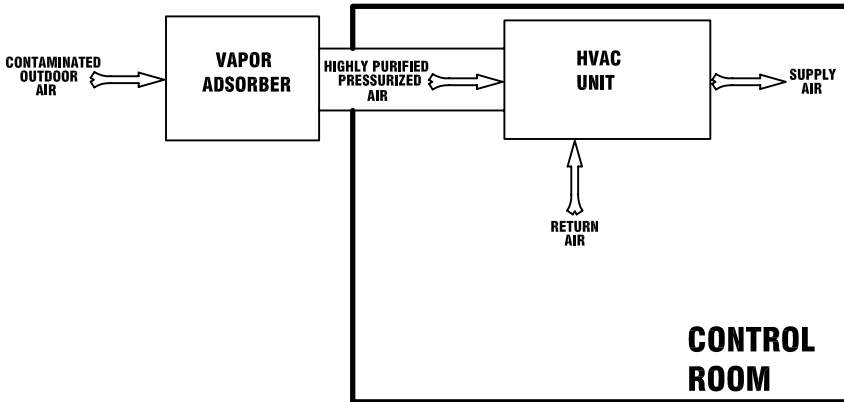
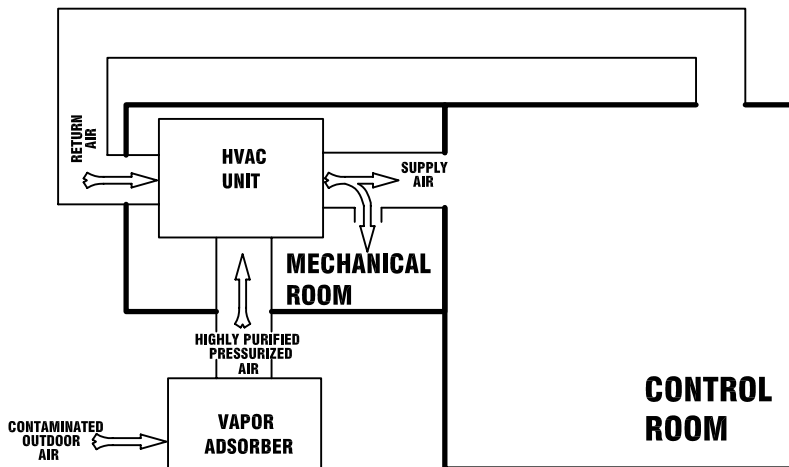


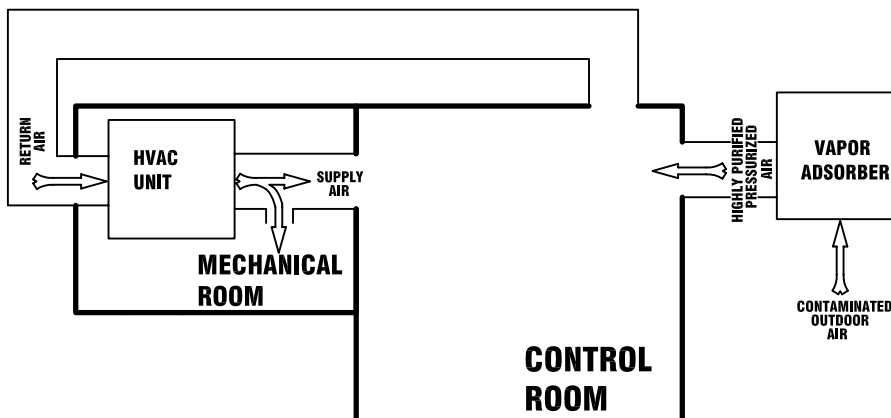
Typical Vapor Adsorber Installations



With this configuration, the vapor adsorber is located outside of the control room and it provides highly purified air directly to the HVAC unit which is located inside the pressurized control room.



With this configuration, the vapor adsorber is located outside of the pressurized control room and it provides highly purified air directly to the HVAC system. The HVAC systems is located in a pressurized mechanical room adjacent to the control room.



With this configuration, the vapor adsorber is located outside of the pressurized control room and it provides highly purified air directly to the control room near the return for the HVAC system. The HVAC system is located in pressurized mechanical room adjacent to the control room.

In all cases, the control room should be tightly sealed and the temperature and humidity should be precisely controlled. When present, the mechanical room and all ductwork should be tightly sealed. Refer to EB-001 for further details and recommendations.