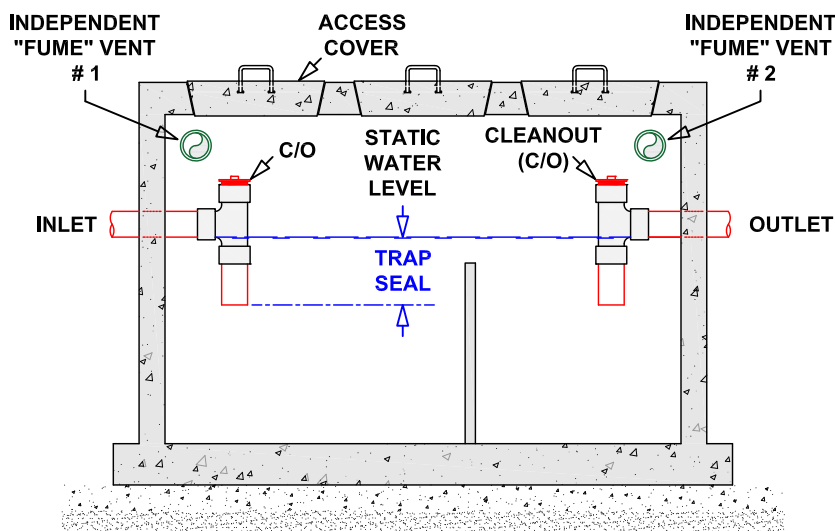
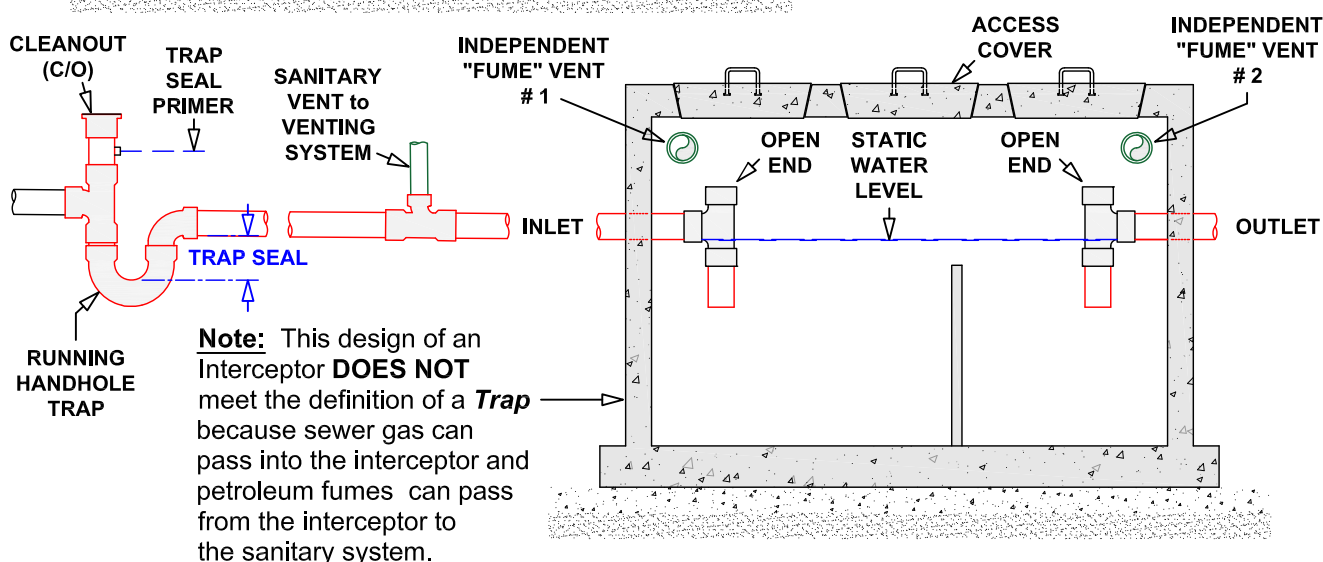


GANG TRAPPING THROUGH AN OIL INTERCEPTOR



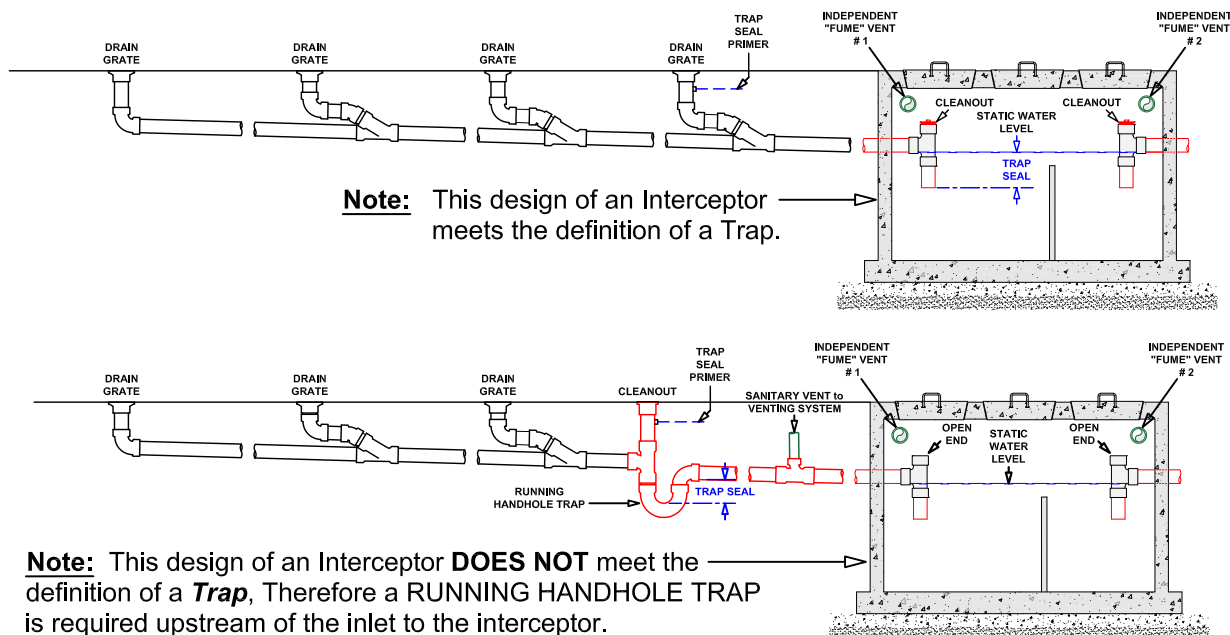
1.4.1.2.(1) (Def.) **Trap** means a fitting or device that is designed to hold a liquid seal that will prevent the passage of gas but will not materially affect the flow of a liquid.

Note: The "FUME" VENTS must extend without connect to any other vent independently to Open Air.



Note: This design of an Interceptor **DOES NOT** meet the definition of a **Trap** because sewer gas can pass into the interceptor and petroleum fumes can pass from the interceptor to the sanitary system.

- 7.4.5.1. (3) One *trap* may serve a group of floor drains and *hub drains*, a group of shower drains, a group of washing machines or a group of laboratory sinks if the *fixtures*,
- (a) are in the same room, and
 - (b) are not located where they can receive food or other organic matter.



Note: This design of an Interceptor meets the definition of a **Trap**.

Note: This design of an Interceptor **DOES NOT** meet the definition of a **Trap**, Therefore a **RUNNING HANDHOLE TRAP** is required upstream of the inlet to the interceptor.