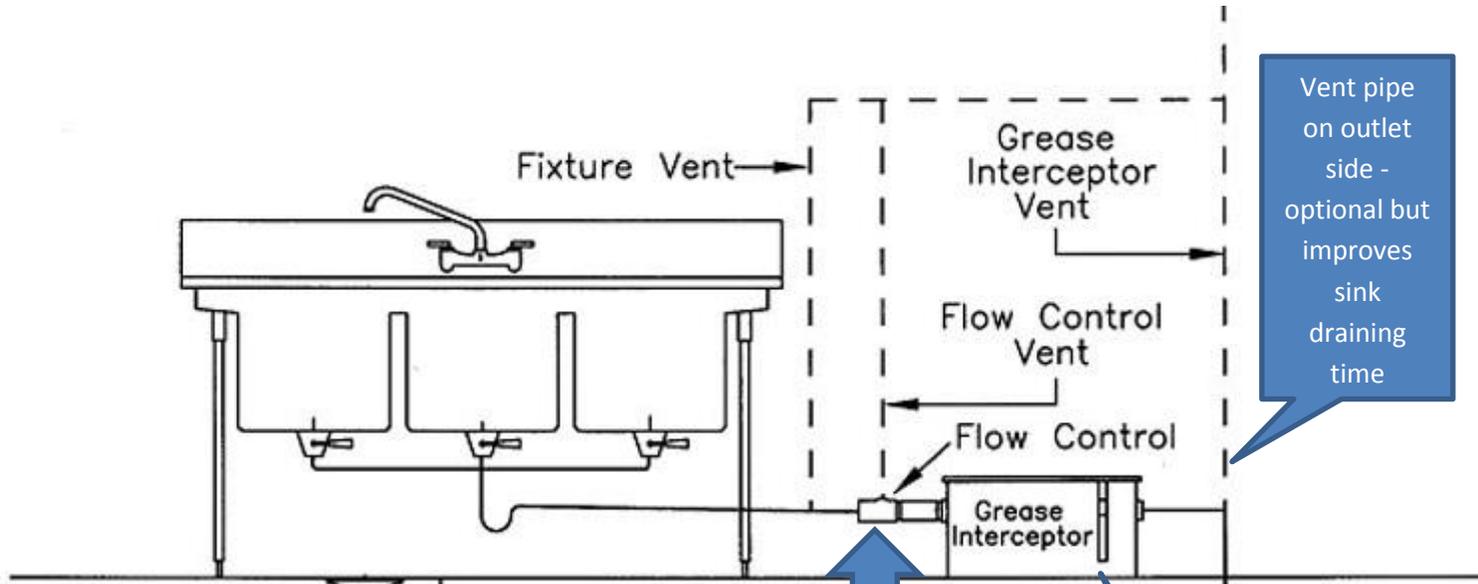


Hydro-Mechanical Grease Interceptor (HGI) Typical Installation



Typical hydro-mechanical grease interceptor (grease trap) – 20 gpm minimum acceptable size



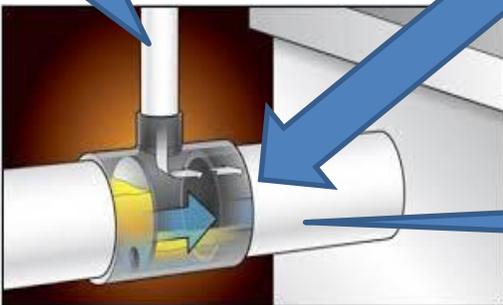
Typical flow control device – key component for proper operation

Hydro-mechanical grease interceptor (grease trap)



HGI must have a "PDI" certification

Flow control device vent



The flow control device must have a flow rate no greater than the HGI's flow rate

Correct orientation of the flow control device (with the vent between the flow control device's orifice & the HGI's inlet)



The flow control device must be installed whereas to remain visible for servicing & future inspections (even for in-floor & underground installations)