

Septic-Dose Tank Cross Section And Pump Performance Specifications

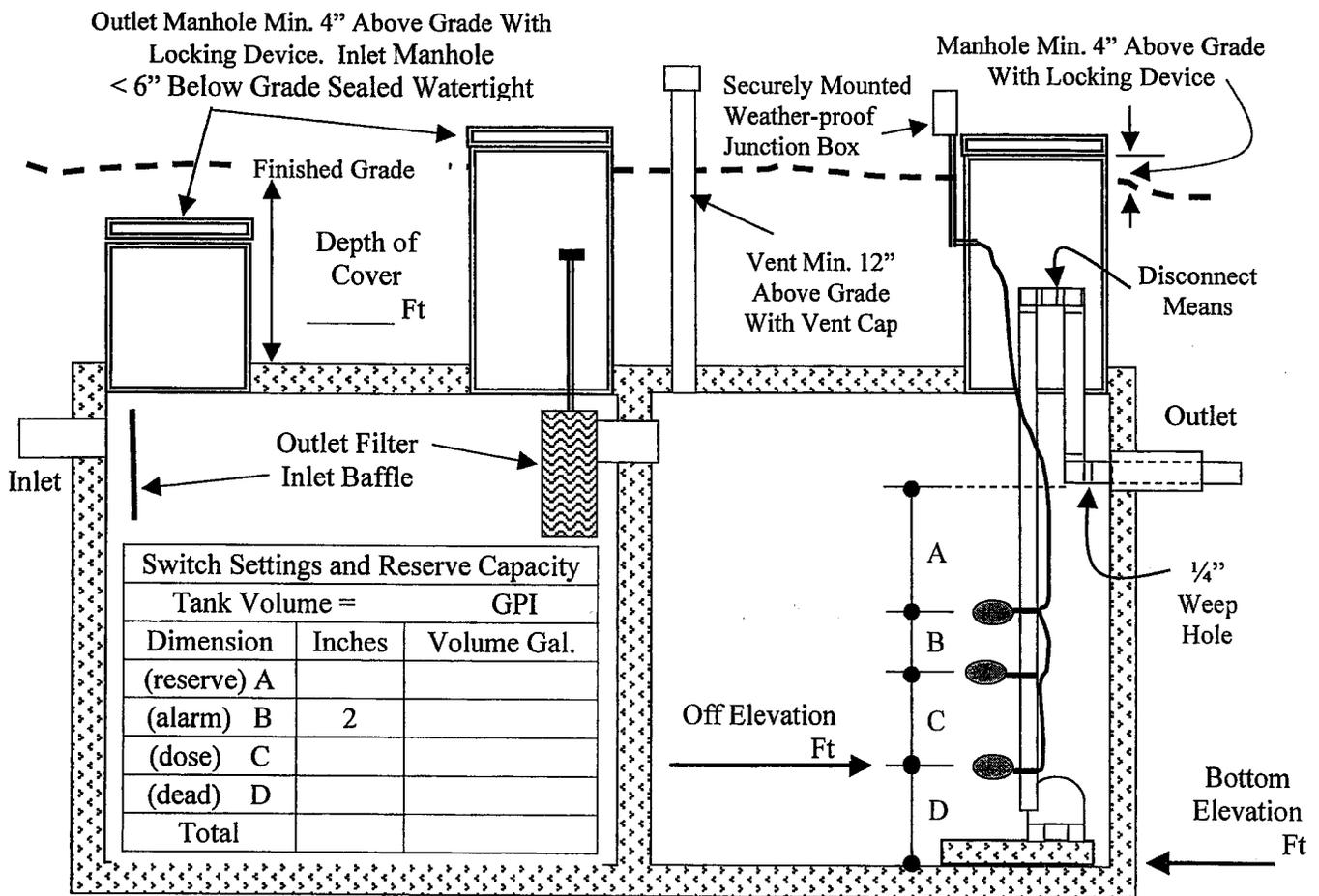
| | |
|---------------------|--|
| Tank Manufacturer | |
| Tank Model Number | |
| Total Tank Capacity | |
| Max. Bury Depth | |

| | |
|--------------------|--|
| Pump Manufacturer | |
| Pump Model Number | |
| Alarm Manufacturer | |
| Alarm Model Number | |
| Switch Type | |

| | |
|---------------------|--|
| Filter Manufacturer | |
| Filter Model Number | |

| Total Dynamic Head (TDH) - Feet | |
|---------------------------------|--|
| Elevation Head | |
| Distal Pressure | |
| Network Loss | |
| Force Main Loss | |
| Total | |

| Minimum Pump Performance Required | | |
|-----------------------------------|-------|--------|
| | GPM @ | |
| | @ | Ft TDH |



GENERAL INSTALLATION: The septic/dose tank is bedded and back filled in accordance with the manufacturer's product approval specifications. Maximum depth of bury as specified by the manufacturer may not be exceeded without prior approval. Manhole covers exposed to grade have an effective locking device (padlock) installed. Piping at the inlet and outlet is of approved material, connected to the tank with watertight fittings, and laid on stable soil to prevent settling or sagging. The force main is sleeved with 4" Sch. 40 PVC to bridge the tank excavation and the sleeve is sealed watertight. Electrical service complies with NEC 300 and Comm 16.28 WAC.