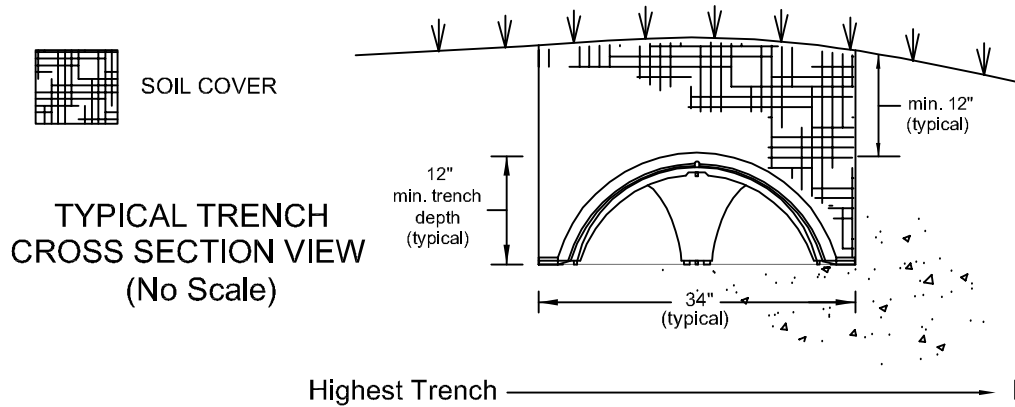


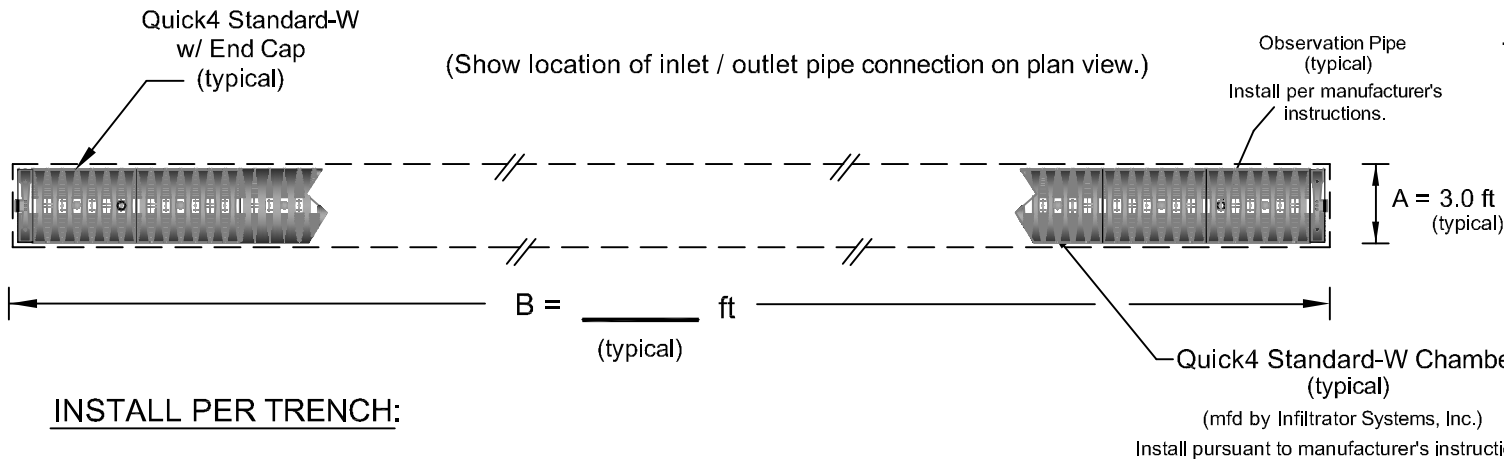
IN-GROUND GRAVITY DISPERSAL AREA

Stepped Elevation Trenches with Quick4 Standard-W Chambers

3-ft Trench (down-sizing credit)



System Elevations = _____ ft; _____ ft; _____ ft; _____ ft; _____ ft



INSTALL PER TRENCH:

$$\begin{aligned} & \text{_____ Quick4 Std-W @ 20 ft}^2 \text{ EISA/chamber} = \text{_____ ft}^2 \\ + & \text{_____ Pairs of end caps @ 6 ft}^2 \text{ EISA/pair} = \text{_____ ft}^2 \\ & = \text{Proposed EISA per trench} = \text{_____ ft}^2 \end{aligned}$$

Required Infiltration Area = _____ ft²

Distribution Method: _____

$$\times \text{_____ trenches} = \text{Proposed Total EISA} = \text{_____ ft}^2$$

Septic Tank(s) Manufacturer: _____

Septic Tank(s) Volume(s): _____ gal _____ gal _____ gal _____ gal

Effluent Filter Manufacturer: _____

Effluent Filter Model #: _____

Provide minimum 3 ft separation between trenches.