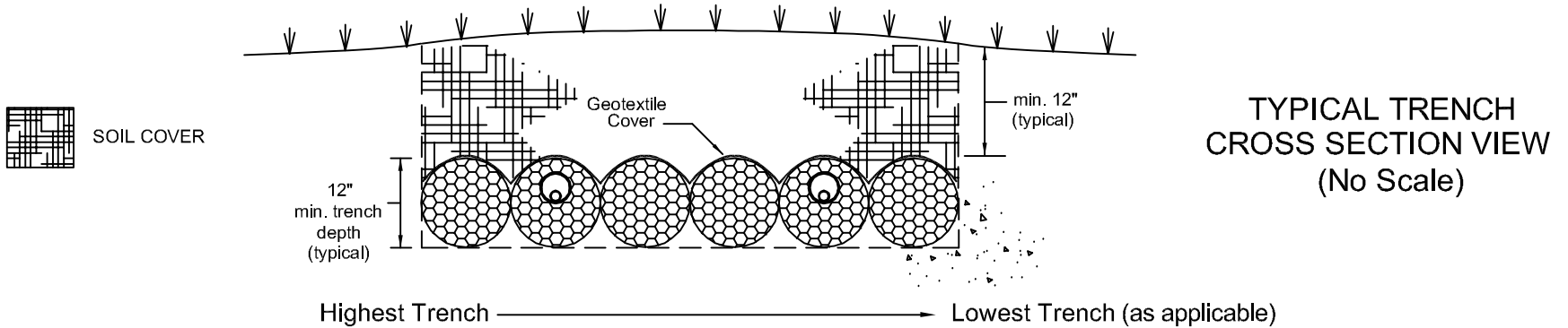


IN-GROUND PRESSURE DISPERSAL AREA

Stepped Elevation Trenches with EZ1203HP Bundles

6-ft Trench (no down-sizing credit)



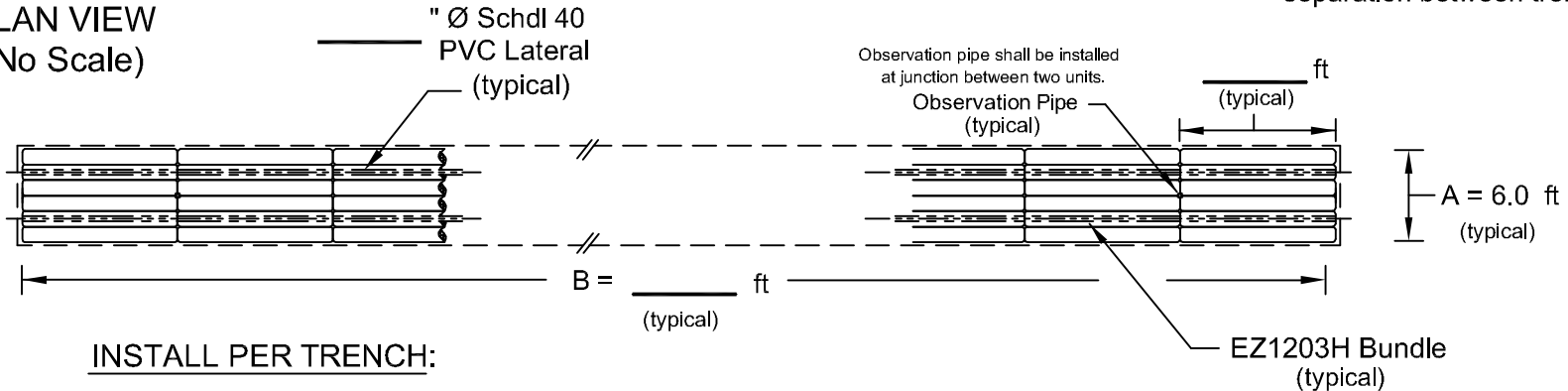
System Elevations = _____ ft; _____ ft; _____ ft; _____ ft; _____ ft

Lateral Invert Elevations = _____ ft; _____ ft; _____ ft; _____ ft; _____ ft

TYPICAL TRENCH PLAN VIEW (No Scale)

(Show force main, manifold, and flush valve locations on plan view.)

Provide minimum 3 ft separation between trenches.



INSTALL PER TRENCH:

$$\begin{aligned} & \text{_____ } 10\text{-ft bundles @ } 30 \text{ ft}^2 / \text{unit} = \text{_____ } \text{ft}^2 \\ + & \text{_____ } 5\text{-ft bundles @ } 15 \text{ ft}^2 / \text{unit} = \text{_____ } \text{ft}^2 \\ & = \text{Proposed ft}^2 \text{ per trench} = \text{_____ } \text{ft}^2 \end{aligned}$$

(mfd by Infiltrator Systems, Inc.)
Install pursuant to manufacturer's instructions.

Required Infiltration Area = _____ ft²

x _____ trenches = Proposed Total Infiltration Area = _____ ft²