

Irrigation: Planning Drip

Start by choosing a dripline in the Object Bar.



, then choose a **Draw Type** and draw in your drip system.

- Drip tubing is usually laid above ground, though it may be buried or mulched.
- Use buried $\frac{3}{4}$ inch PVC pipe to supply the circuits and $\frac{1}{2}$ inch drip tubing above ground, further branching with $\frac{1}{4}$ inch tubing up to 15 ft long.
- Use individual emitters or laser-cut $\frac{1}{4}$ inch tubing that drips along its entire length.

See [<<GUIDE choosing drip irrigation>> “Choosing Drip Irrigation”.<<END>>](#)