

# TWO ROOT VIEWERS

## LOCATION

ADJACENT TO WALK:

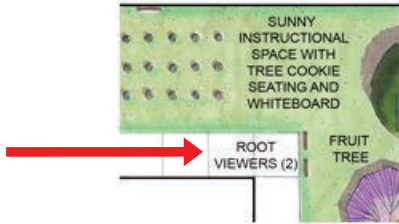


Figure one



Figure two

## MATERIALS:

- \* (4) 4X4x4 Cedar Posts
- \* (2) 2x4's
- \* (4) Bottom Braces
- \* (4) Plexiglass
- \* Carpet Scrap
- \* Wood Bore
- \* Hardware to Attach Plexiglass
- \* Wood Screws
- \* Shovel
- \* Level
- \* Wheelbarrow
- \* 4 Bags of Concrete

## DIRECTIONS:

1. Bore 4 holes in 2x4, see figure two.
2. Mark placement of 2x4 between post so that plexiglass covers to the bottom of the 2x4, is centered between 4x4 post and is flush at the top. See figure one.
3. Attach braces to 4x4 post and 2x4 to braces using wood screws.
4. Mark 7 holes along each side and 5 holes along bottom, equally spaced for each side.
5. Place plexiglass on carpet scrap. Drill holes in plexiglass on marked locations and not larger than provided hardware.
6. Attach plexiglass to post and 2x4
7. Dig holes 14" deep by the width of the root viewer.
8. Place root viewer in the hole, level, and pour concrete around post. Make final leveling adjustments.
9. Add 2" of bagged rock and then soil inside root viewers. Soil line should be about 3" from the top.

