WIDTH INCLUDES 2" OF SIDE WALL DISTANCE.

FILL HEIGHTS.
Poor soils are encountered and for maximum compaction requirements. Contract ADS when limits are impacted by both soil type and cover material. Cover height and live loading of granular cover after consolidation for H-10
9. COVER ARC LEACHING CHAMBERS TO A MINIMUM OF 12" LOAD RATING.

7. Walk in fill to compact soil along sides of chambers. The AR CHAMBER. THIS IS VERY IMPORTANT TO ACHIEVE.

6. Fill sidewall area to top chambers with native soil (coarse sand or fine gravel may also be used). No heavy clay, silt or debirs shall be included.

5. Punch out pipe hole openings in the end plates as needed and connect inlet pipes. Place with backfill.

4. Install Universal END CAP and secure in universal endplates together in trenches(2). Assemble ARC leaching chambers and smooth irregularities in the excavation.

3. Smooth flat surface is required.

2. Required by contract and local codes.

1. Excavate trenches to proper depth and for approved fill.

NOTES:

36"

10' 7.5"

16"