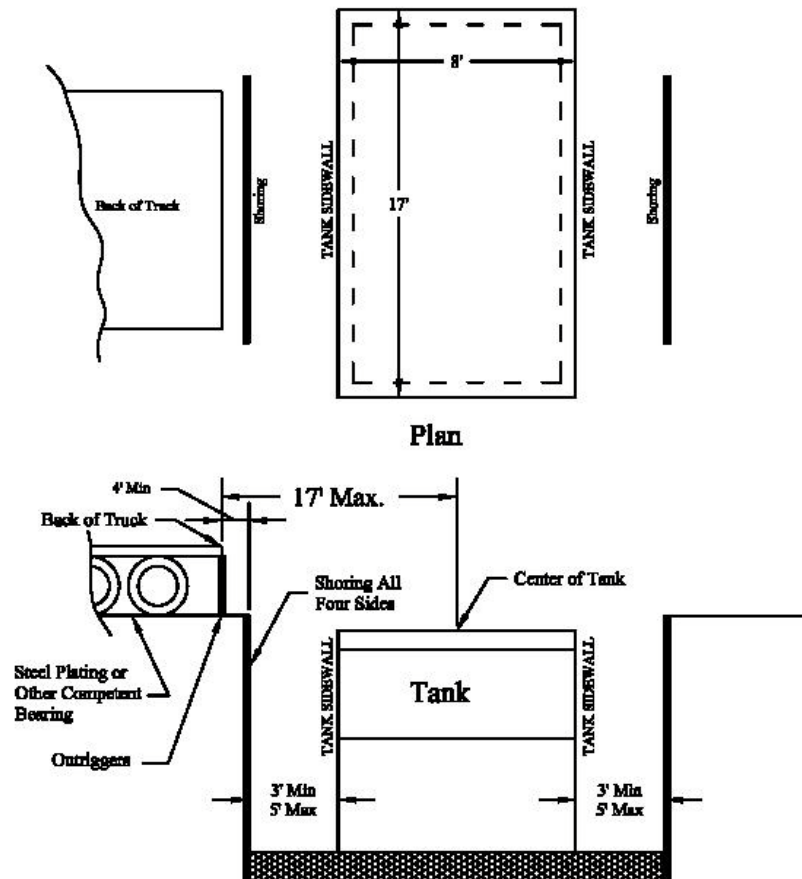




Commercial Tank Setting and Access Limitations



NOTES:

1. This drawing shows typical site conditions required by Andrew J. Foss Company, Inc. to set Commercial Tanks with our Crane Trucks. The decision to set the pieces will be at the sole discretion of our trained drivers based upon site conditions. If they can not be set, any further crane rental will be at the expense of others.
2. The minimum clearance around the tank once it is in the hole is required for us to be able to remove any lifting bar with chains and the placement of joint sealant.
3. All tanks need to be set on a level, uniformly compacted bed of competent soils and footings designed to adequately distribute tank perimeter without settlement. If the site is not ready at the scheduled time the driver will wait for an additional cost.
4. Holding Tanks to be water tested by filling with water to at least 3" above the lowest joint. Then check for leaks, if none are found, then place compacted backfill to that elevation and repeat the procedure, one at a time, for the rest of the joints. **THE TANK SHOULD NEVER BE FILLED BEFORE BACKFILLING**