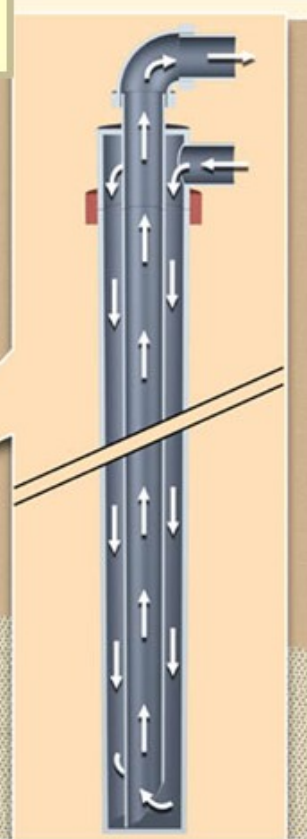
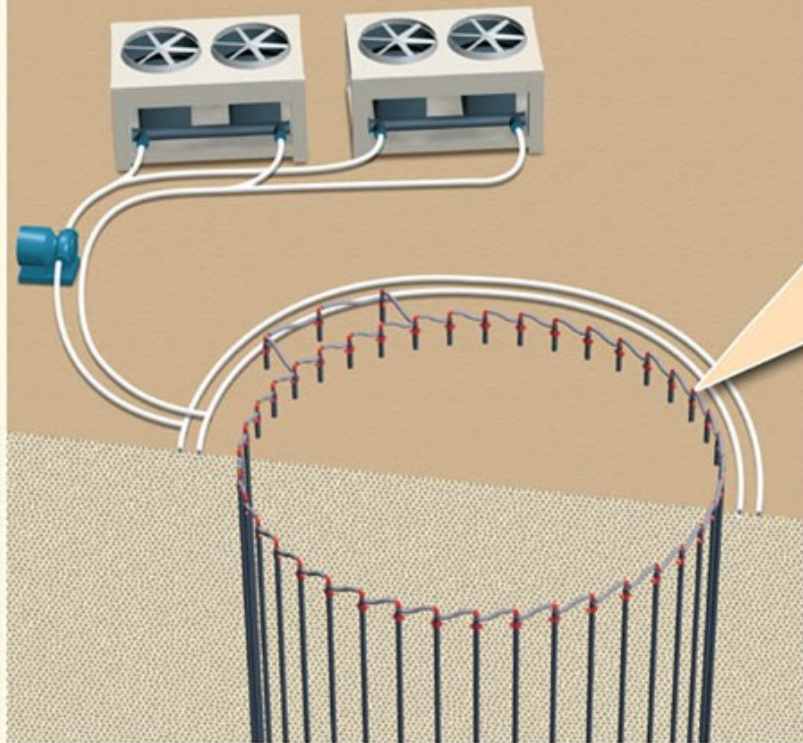


A Freeze Wall Will Provide Excavation Support and Groundwater Management

Less noise and vibration
vs. steel sheeting



How Ground Freezing Works

- 3" steel freeze pipes are installed around the perimeter of the planned excavation
- Chilled calcium chloride brine (-15°F to -20°F) is then circulated through the freeze pipes via manifolds and pumps.
- It is a closed loop system.
- **Nothing is released into the soil.**