### Project Challenges
- Poorly compacted soil and sodium hydroxide leak (used to combat odor) caused the generator and exterior concrete slab to settle and compromising the interior and exterior of the building

### Solution
- Inject URETEK polyurethane under the interior/exterior slab and compromised exterior walls to stabilize soils
- Injection points at various locations and depths using specific pounds of material

### Support
- Specifications from an outside engineering firm and Brevard County
- Designed injection points quantity and depth
- On-site installation

### Outcome
- **Minimal downtime:** All work performed in one day
- **Stabilized soil:** Extend the life of lift station resulting in a cost savings for Brevard County