## Residential Community – Infrastructure Repair
### Odessa (Tampa), FL

### Project Challenges
- Finding community design-build plans
- High-ground water
- Work around existing voids

### Solution
- Design injection plan to “push” water into pipe
- Fill void areas
- Seal cracks and seal joints around manhole and pipe
- Stabilize soil around pipes

### Support
- Chance contact with Landmark Engineering, who originally designed infrastructure
- Camera and Vac truck on-site from Bay Area Environmental
- Ground Penetrating Radar supplied by GPRS

### Outcome
- Injections revealed further pipe and joint issues
- Major area of concern stabilized

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[Project Challenges, Solution, Support, Outcome table as described in the text]