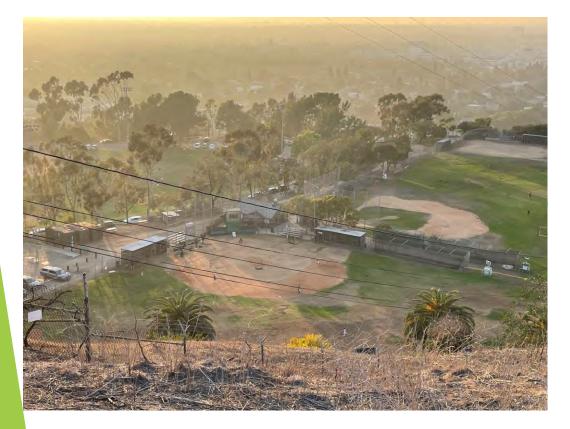
ATTACHMENT 1

Culver City Park Field Renovations

Beginning

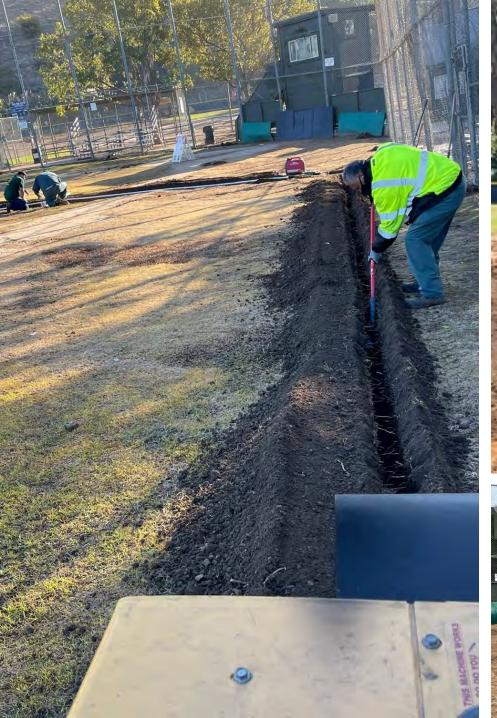
- Culver City Ballfields were constructed on top of a landfill
- After years of the ground settling the fields were very uneven with varying degrees of grade ranging from 0-3 feet
- > Youth baseball, softball, soccer, camps and events were held on the fields





Process Summarized

- Trench and recover valves
- Install dust control
- Reengineer spacing between irrigation heads
- Raise irrigation heads
- Cut and remove dead grass
- Trench for guide wire access for fencing
- Raise field, build wood line
- Install approximately 1,400 tons of varying types of soil/brick dust
- ► Grade, level, compact fields
- Remove, repair, install fencing/gates
- Install approximately 90,000 sq. ft. sod
- Laser level fields



























End Result

- ► Fields significantly more level
- ► Watering pattern more efficient
- Better playing surface
- Stronger grass
- Longer lasting
- Overall BEAUTIFUL fields!
- Added bonus of Parks Crew feeling so much pride from their work!
- Culver City Little League held a wonderful Opening Day!











