**GSD Treatment Process**

1. **Preliminary Treatment:** Removes the very large and heavy contaminants.
2. **Primary Clarifiers:** Remove floatable and settleable solids.
3. **Biofilters:** Convert soluble contaminants to suspended and settleable solids.
4. **Activated Sludge:** Conversion of suspended contaminants into settleable.
5. **Secondary Clarifiers:** Removes settleable solids from the water.
6. **Chlorine Contact Chamber:** Disinfect water before discharge.
7. **Reclamation:** Coagulation, flocculation, filtration, and disinfection before reuse for irrigation.
8. **Solids Handling:** Stabilize and reduce the amount of water in remaining in the solids.