

OPERATION AND MAINTENANCE FOR THE MULTI-CEPTOR INTERCEPTOR

1. The Multi-Ceptor interceptor shall be inspected monthly until a pumping and maintenance schedule has been established.
2. The Multi-Ceptor is recommended to be pumped in it's entirety once a year so the integrity of the tank can be inspected. If the holding tank is damage in any way then while the tank is pumped out the tank can be repaired by a qualified repair service.
3. While the Multi-Ceptor interceptor is being pumped all fittings shall be cleaned and inspected.
4. A Multi-Ceptor interceptor should not be entered by anyone unless proper safety procedures are followed. There is a potential hazard of explosion of gases and/or asphyxiation of personnel if precautions are not taken.
5. Paper towels, plastic bags, wrapping paper, should not be discharged into the Multi-Ceptor interceptor tank. They will not decompose nor will lead to clogging of the pipes And or grinder pumps.

GENERAL NOTES:

1. All work shall conform to the building codes, standards of the industries Department of Health, Uniformed Plumbing Codes, and other related items.
2. The installation indicates the overall scope of work and intent, contractor to provide verification at the job site for any adjustments that might be needed to complete the project correctly and to inform the engineer of said changes.
3. Multi-Ceptor Tank shall be listed by I.A.P.M.O. (International Association of Plumbing and Mechanical Officials) or meet the U.P.C (Uniform Plumbing Code) criteria.
4. Engineer's drawing herewith does not indicate underground lines, and as such, contractor shall inspect or tone the area for said underground lines. Contractor is required to note underground lines on job plans and notify engineer of said lines.
5. All work shall be guaranteed for 1 year after completion by contractor and all materials must have a one year warranty provided by supplier.