

## POOL DEMOLITION REGULATIONS

1. Obtain Local Building Permit and pay \$50 fee. Receive approval and inspection card.
2. Disconnect all electrical and plumbing. Licensed WI Contractor to obtain Village Permits.
3. Remove upper pool sidewall to at least 2-feet below the ground surface.
4. Break the bottom of the pool into minimum 1-foot size sections. Note: Breaking the pool bottom permits infiltration of irrigation and rain water into the ground.
5. Place and compact backfill soil in the pool.

4.1 Backfill material should be soil that does not contain rock and hard construction rubble (such as bricks, concrete, or masonry) that are larger than 4-inches in size. The backfill soil should not contain any trash, organic material, wood, plastic, metal, hazardous substances, or other deleterious material. Backfill soil should match as reasonable as possible the existing soil in the yard. This may be difficult. A highly expansive clay soil should not be used as backfill soil since this material will swell in the winter and shrink in the summer. This type of expansive clay soil can be identified by molding the moist soil in your hand. If the soil can be molded into shapes, it is most likely highly expansive.

4.2 Backfill soil should be placed in maximum 1-foot thick lifts and compacted (densified). Loose dumping of backfill soil is not recommended. Water may need to be added to the backfill soil. Backfill soil that is too dry or too wet cannot be properly compacted.

6. The upper foot of pool backfill soil can consist of topsoil if the area will be landscaped.