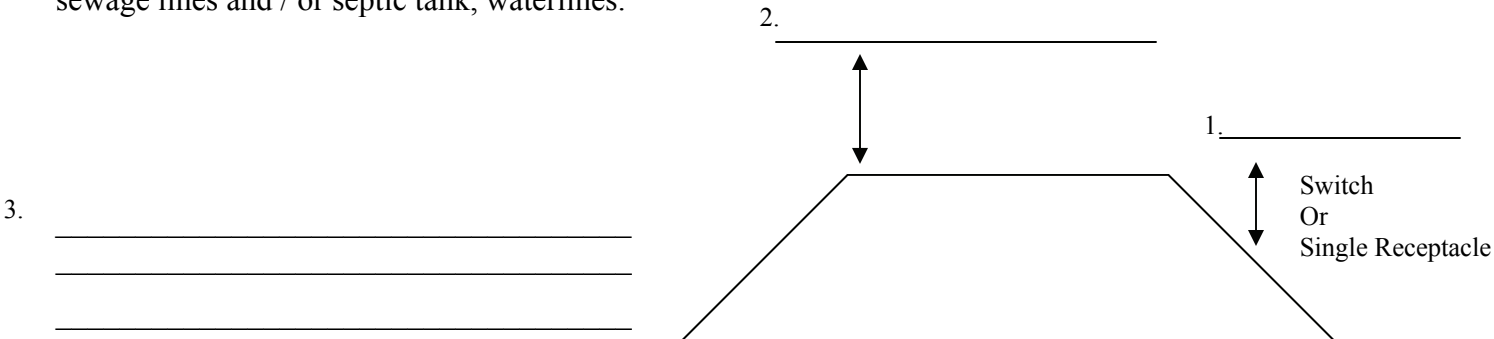


Name _____ Address _____

Project: Above Ground Swimming Pool Electrical Details

1. Provide distance from pool to approved disconnect or single locking type receptacle as required per code.
2. Provide distance from pool to general use receptacle as required per code.
3. Provide information for electrical conductors used for supplying equipment. Conductors size, type, & distance from pool.
4. Provide distance from underground and/or overhead utility lines, sewage lines and / or septic tank, waterlines.



4. Distances Which Apply
- Utility
Overhead Lines
Location _____
Ht. above water surface _____
Underground Lines _____
- Private Garages / Sheds
Overhead _____
Underground _____
- Sewage Line _____
Septic Tank _____
Water Line _____

**Table E4203.5
OVERHEAD CONDUCTOR CLEARANCES**

	Insulated supply or service drop cables, 0-750 volts to ground, supported on and cabled together with an effectively grounded bare messenger or effectively grounded neutral conductor (feet)	All other supply or service drop conductors (feet)	
		Voltage to ground	
		0-15 kV	Greater than 15 to 50 kV
A. Clearance in any direction to the water level, edge of water surface, base of diving platform, or permanently-anchored raft	22.5	25	27
B. Clearance in any direction to the diving platform	14.5	17	18

For SI: 1 foot = 304.8mm