



SUPERIOR FLOAT TANKS

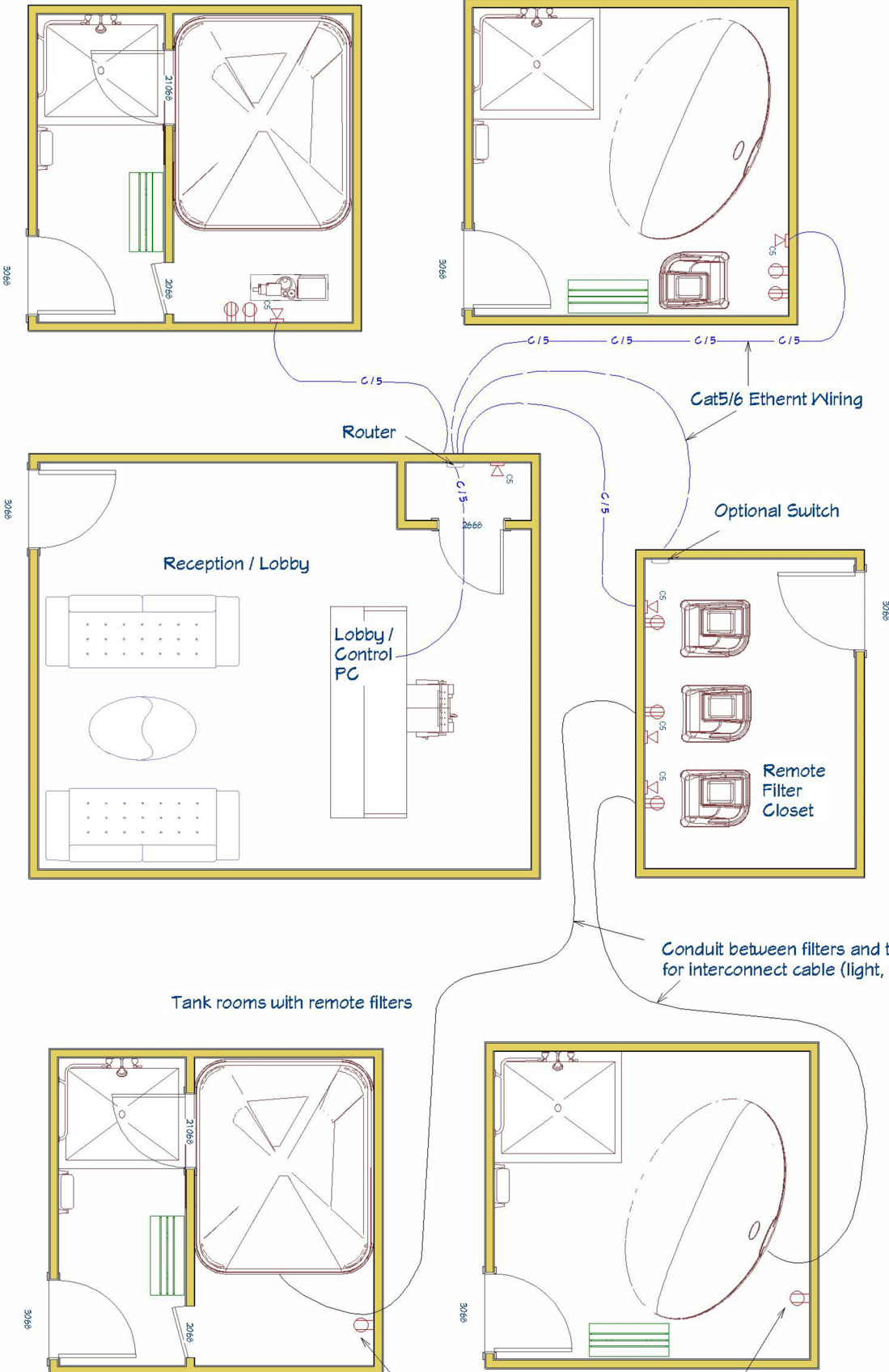
Electrical Installation

- Single Phase 208-230 25Amp GFCI Circuit (Main Power)
- 110v Duplex Outlet for ventilation, fiber optics, upgrades
- Cat5/6 Ethernet for PC/Lobby Communications (Preferred Shielded)

Tank rooms with filtration units.

Deluxe Quest Float Suite

Revolution Float Orb



Each float tank uses a Single Phase 208-230v 30A GFCI circuit to power the system. L14-30 twist lock outlet. (power cable is provided)

A 110v duplex outlet is used to provide power to secondary devices like the ventilation and the fiber star ceiling.

Each system is connected to the lobby PC / Control system via Ethernet cable.

L14-30 Outlet



Power Cable (provided)



110v duplex outlet for ventilation, fiber optics, or upgrades.