



68.0" (Typical)

CentriPro Aquavar Solo2 Pump Controller

Power Supply Panel (By Others)

230vac Single Phase Power Supply for Controller

Pressure Tank

Check Valve

1-1/2" Pump Discharge Line

Pressure Transducer and Tee

1" Connection to Pressure Tank and Tee

Municipal Water Supply

115vac Receptacle with Weather Proof Cover (By Others)

18.6"

9.90"

Pump Power Supply Conduit to Tank

12.1"

Enclosure for Aqua Control

Aqua Control

14.1"

Filter Cleaner Control Wire

Level Transducer Wire

18 Gauge 3 wire Connection to 3 Way Valve, SOW Type Typical

3 Way Valve

Output to Irrigation or Usage

NOTE: This drawing is for illustrative purposes only. Actual systems and designs may vary. Always check with local building codes as they will apply. Electrical work to be performed by licensed professional. Points of use shall be labeled as: "Non Potable water, Do Not Drink!"

CHK BY:	APP BY:	DRAWN BY: CMG	QUOTE NO.:	SH.#: 1 OF 1
RainFlo Flow Inducer and Backup Supply Configuration				
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