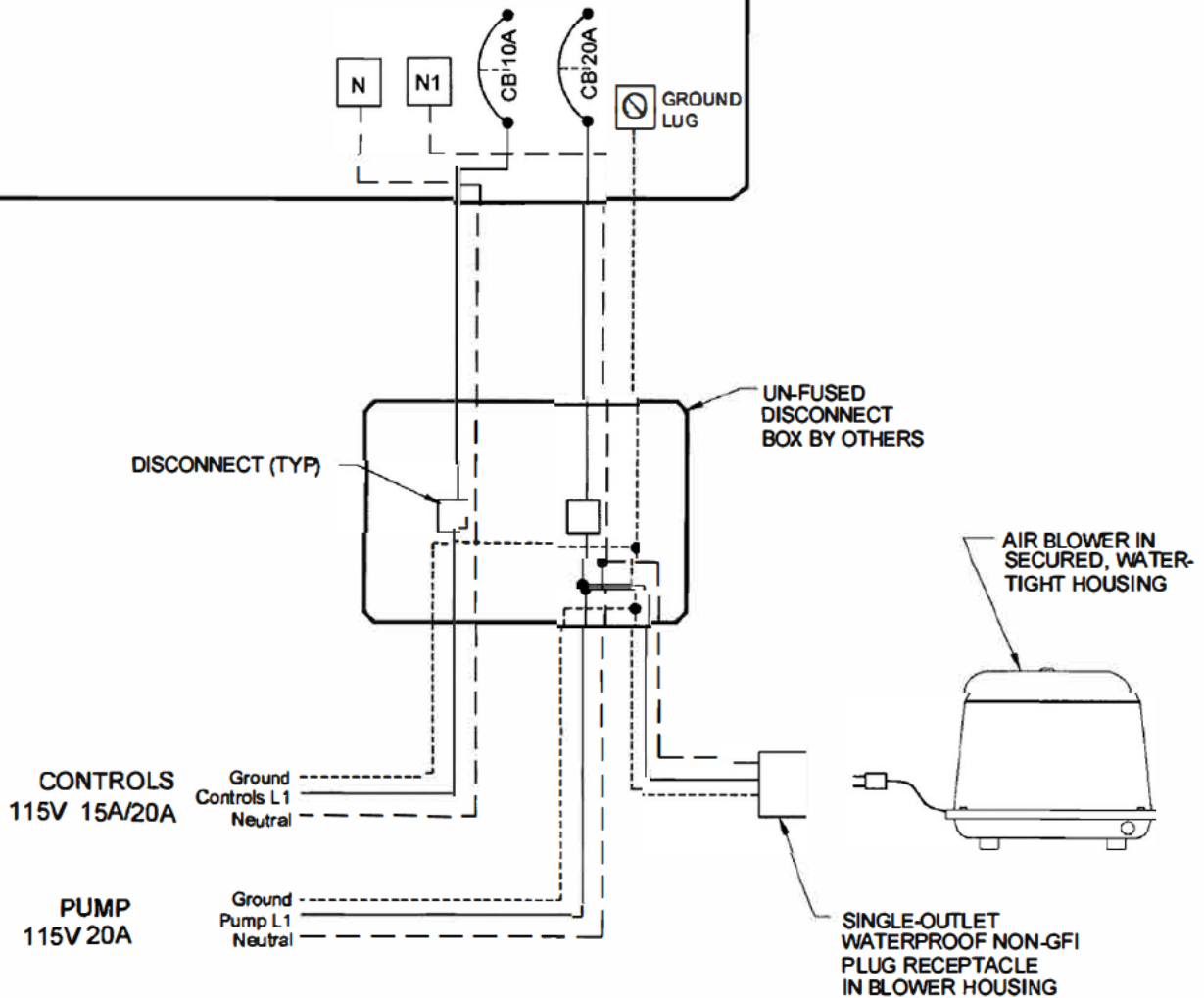


EAS-S1PT-LAA SERIES CONTROL PANEL
SEE SEPARATE WIRING DIAGRAM



NOTES:

THESE FIGURES DEPICT A RECOMMENDED WIRING CONFIGURATION. OTHER POSSIBLE VARIATIONS INCLUDE:

3 CIRCUITS: ADD A SEPARATE CIRCUIT FOR THE AIR BLOWER.

USE OF BREAKERS: USES A SMALL BREAKER BOX. NOTE THAT NEC REQUIRES #10 AWG MIN. FEEDER SIZE IN THIS CASE.

230 VOLT PANEL: REQUIRES ENTIRELY SEPARATE 115V CIRCUIT FOR THE AIR BLOWER.

OTHER NOTES:

BLOWER RUNS CONTINUOUSLY, INDEPENDENT OF CONTROLS IN PANEL.

ALL WIRING TO BE WITHIN APPROVED CONDUIT.

SEE TREATMENT UNIT INSTALLATION MANUAL FOR CONNECTION OF LOW AIR LINE.



**AIR BLOWER & DISCONNECT WIRING DETAILS
NUWATER ATU USING (2) 115V CIRCUITS**

NuWater
Advanced Treatment Systems by Enviro-Flo
Washington Contact: www.NuWaterSeptic.com

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