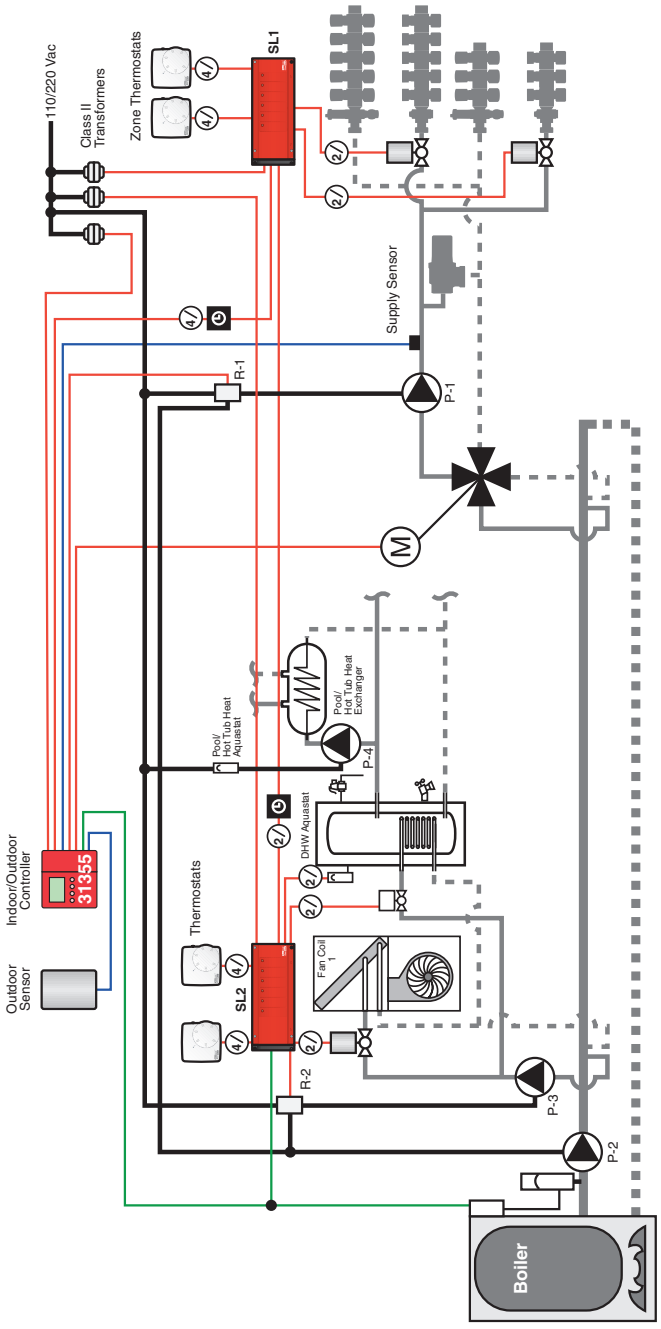
StatLink® Activating Low Temp. plus Independent High Temp. Circuits

September 23, 2008 - **ELECT 5.5a**

Application: **StatLink® controls activating individual actuators for both primary and secondary circuit loops. For the secondary low temp. circuit, StatLink® activates the indoor/outdoor control, which in turn activates the boiler plus the primary (P-3) and system (P-1, P-2) pumps. For the high temp. primary circuit StatLink® controls activate the boiler and the primary (P-3) and system (P-2) pump. Medium temperature secondary circuit off heat exchanger from DHW tank is controlled by StatLink® which activates system pump (P-4) (no tie-in to boiler required).**



Note:

- Drawings are for HeatLink® suggested electrical schematics only! User must determine if electrical schematic will work for their particular application. User must also confirm all HeatLink® schematics with manufacturer schematics of each particular control chosen.
- In all cases manufacturer equipment schematics will take precedence over HeatLink® electrical schematics.
- All wiring as per applicable electrical codes!

StatLink® Activating Low Temp. plus Independent High Temp. Circuits

July 11, 2008 - **ELECT 5.5b**

