(C/W 4-WIRE THERMOSTAT TERMINATION AT MANIFOLDS (i.e.. FOR MULTIPLE ZONING PER MANIFOLD))

Low Voltage Wiring Only! (See ELECT 1.6b plus ELECT _____ for corresponding schematics)
(Note: For rough in wiring for future indoor/outdoor controller see ELECT 1.8)



ROOM THERMOSTATS:
Standard 4-wire to be run from each zone back to the corresponding manifold location



BASE MODULE:
2 wires for a 24V power source from each manifold location back to the mechanical room.
(Optional wiring: allow for 110V power source to a 24V transformer at each manifold)



4 WIRE JUMPER:
4 wire to be run between each manifold location. This allows for the transfer of both the clock module and pump/boiler relay information from manifold to manifold. See note at bottom of page.

NOTE: FROM THE LAST MANIFOLD LOCATION WHICH HAS BEEN JUMPERED IN SERIES, AN ADDITIONAL 2-WIRE MUST BE RETURNED TO THE MECHANICAL ROOM FOR PUMP/BOILER RELAY INFORMATION.

Heat Link®
www.heatlinkgroup.com

Rough-In Wiring for StatLink® Controls (One Temp. Circuit Only)

March 27, 2006 - **ELECT 1.6b**

Application: **StatLink to be primary temperature control for each individual zone.**

