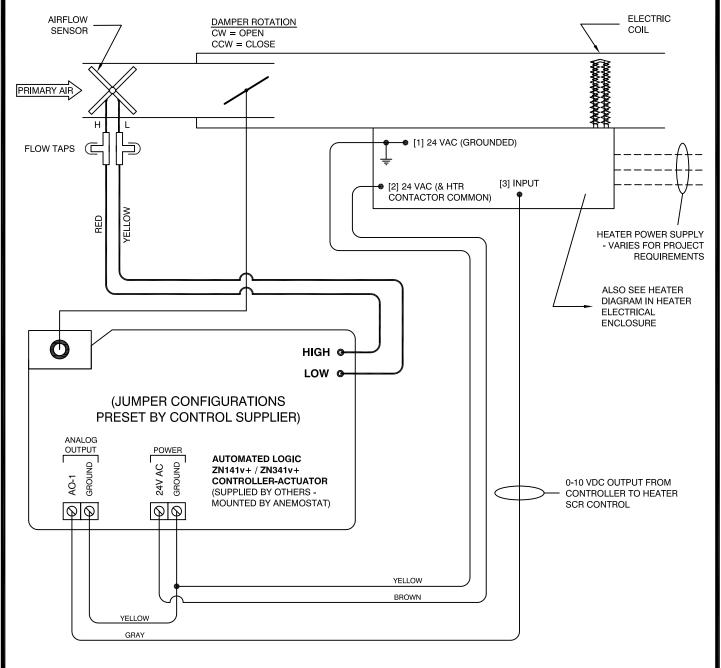
ANEMOSTAT® AIR TERMINAL CONTROLS

SD-D-AL06

- SINGLE DUCT
- ELECTRIC HEAT SCR CONTROL
- DIRECT DIGITAL CONTROLS BY AUTOMATED LOGIC
- DDC SUPPLIED TO FACTORY FOR INSTALLATION



--- FACTORY WIRING
--- FIELD WIRING
--- FACTORY PIPING

CONSULT CONTROLS DOCUMENTATION FOR DETAILS AS INSTALLED HARDWARE WILL VARY FROM THAT SHOWN HERE.

IMPORTANT!

- WIRING SHOWN ASSUMES CONTROLLER SWITCHES
 THE 24VAC (GROUNDED) LEG AS OUTPUTS TO HEATER
 CONTACTORS FOR STAGED ELECTRIC HEAT.
- 2. THE 24 VAC SOURCE IS LOCATED IN HEATER ENCLOSURE AND IS SIZED TO HANDLE HEATER CONTACTOR LOAD + 15VA OVERHEAD FOR CONTROLLER AND ACTUATOR.

JOB NAME:

SUBMITTED BY:

DATE:

DWG #: SD-D-AL06

REV: A

DATE: 3-23-2017