

3. REFER TO SPECIFICATION 23 09 00 FOR CONTROLS RELATED INSTALLATION REQUIREMENTS.
4. REFER TO SPECIFICATION 23 09 05 FOR SEQUENCE OF OPERATIONS.
5. REFER TO ELECTRICAL PROJECT SPECIFICATIONS FOR ALL WIRING INSTALLATION REQUIREMENTS.
6. INSTALL FLEXIBLE CONNECTIONS IN RUNS OF RACEWAYS, CABLES, WIRES/WIRES, CABLE TRAYS, AND SUBSYSTEMS THAT ARE SUBJECT TO VIBRATION, SHOCKS, SEISMIC JOINTS, OR ARE SUBJECT TO STRUCTURAL DEFLECTIONS. IN INTERIORITY BUILDING PARTS, FLEXIBLE CONNECTIONS SHALL BE INSTALLED WHERE ADJACENT SECTIONS OF RACEWAYS ARE SUPPORTED BY DIFFERENT STRUCTURAL MEMBERS. WHERE THEY TERMINATE TO EQUIPMENT THAT IS ANCHORED TO THE BUILDING STRUCTURE, FLEXIBLE CONNECTIONS ARE NOT REQUIRED. ELEMENT CONTRACTOR SHALL COORDINATE WITH STRUCTURAL ENGINEER AND ARCHITECT TO DETERMINE ORDER TO PROVIDE THE REQUIRED FLEXIBLE CONNECTIONS.
7. CONTRACTOR SHALL COORDINATE INSTALLATION OF ALL DEVICES WITH OTHER CONTRACTORS AND OTHER TRADES AS NEEDED. THIS INCLUDES COORDINATING FINAL LOCATION OF DEVICES WITH ARCHITECT WITH OWNER PERMIT TO INCORPORATE ANY TENANT REQUIREMENTS FOR SENSORS.
8. INSTALLATION OF ALL THERMOSTATS AND DIFFERENTIAL TEMPERATURE SENSORS SHALL BE COORDINATED WITH OTHER WALL DEVICES FOR INSTALLATION HEIGHT AND LOCATION ON FLOOR.
9. CONTROL PANELS ARE FED FROM TWO SEPARATE 120VAC POWER SOURCES.
10. PROVIDE FIELD COORDINATION WITH SYSTEM INTEGRATOR ON ALL PANELS.
11. CONTROLS AND ELECTRICAL CONTRACTORS TO COORDINATE ALL ETHERNET CORDSET AND FIBER CABLES, AND TELEPHONE CABLES.

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NOT FOR CONSTRUCTION

SF - ARK01
DESIGN DEVELOPMENT

CLARKSVILLE, AR 72830

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G	E	C	A
H	F	D	B
P	N	M	

JOB US0049903.5614
SHEET

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