**Design team note: This section applies to UNL city and east campus projects. This section does not apply to outstate projects.**

# GENERAL

## RELATED DOCUMENTS

### Drawings and general provisions of the Contract, including General and Supplementary Conditions and Division 1 Specification Sections, apply to this Section.

## SECTION INCLUDES

### Control dampers.

### Control valves.

### Variable Frequency Drives (VFD’s)

### Actuators: control valves and dampers.

### Electronic sensors (temperature, humidity, flow, etc.)

### Control wiring.

### Miscellaneous accessories.

## SUMMARY

### Unless otherwise explicitly scheduled or specified otherwise, the control systems components listed in Section 1.2, such as dampers, automatic control valves, and variable frequency drives, shall be furnished to the project by UNL BSM. See “HVAC Control, Access Control and Lighting Control Coordination Schedule” in these specifications or plans for more details.

# EXECUTION

## INSTALLATION

### Control Dampers: Install BSM furnished dampers according to Section 23 33 00 “Ductwork Accessories.”

### Control Valves: Install BSM furnished control valves according to Section 23 21 16 “Hydronic Specialties” or 23 22 14 “Steam and Condensate Specialties” as appropriate.

### Duct Sensors: Install BSM furnished sensors according to Section 23 33 00 “Ductwork Accessories.”

### Pipe Sensors: Install BSM furnished sensors according to Section 23 21 16 “Hydronic Specialties” or 23 22 14 “Steam and Condensate Specialties” as appropriate.

### Control Wiring: Control wiring to be furnished and installed by UNL BSM.

END OF SECTION 23 09 01