

posts. Casters shall consist of two (2) #A5L - 5" ball-bearing swivel, self-lubricating axle, rubber wheeled, zinc-plated, bolted to full-length, 14-gauge channel bottom frame; and two (2) casters, same as described with wheel brake. Unit shall accommodate forty (40) 18" x 26" pans with side spacing of 1-1/2".

ADD -005

SECTION 11 40 00 – FOOD SERVICE EQUIPMENT

Add item CA-67A.

FIRE SUPPRESSION SYSTEM

ONE (1) REQUIRED

Location: Demo Classroom #B105 (1) (FS-14)

Make & Model: Ansul; Range-Guard; or equal.

Power: 120V/60C/1 phase.

Description: Provide an automatic stored pressure wet chemical system sized to meet all City or Town Codes and N.F.P.A. Codes. System shop drawings shall be submitted by this Equipment Subcontractor for review and approval of Local Code Enforcement Officer. System shall be designed to provide complete area protection of the entire hood area. Such shop drawings shall be certified and stamped by Registered Engineer, prior to submittal. System shall provide surface protection for cooking equipment, hoods and the exhaust ductwork, if required. Tanks shall be mounted 6'-6" A.F.F. on wall per plan, and all piping shall run above ceiling wherever possible. All pipes and fittings used to convey the chemical shall be hot dipped galvanized and scale free steel, 40 weight, with the exception of the exposed piping located inside the exhaust ventilator which shall be chrome plated brass or stainless steel pipe. Detection shall be by fusible links rated per codes, and system shall rely on no outside source of power. The cylinder(s) shall be provided with a pressure gauge to indicate tank condition, and a control head with indicator to indicate system status. Control head shall also include two integral micro switches, each offering "normally open" and "normally closed" terminals for use by the Electrical Sub-contractor for the shut down of equipment and the sounding of alarms, etc. Provide and install a remote pull station per plan and codes, complete with cables, conduit and pulleys. Provide a properly sized mechanically operated gas shut off valve for mounting by the Plumbing Subcontractor at a point in the gas supply that will shut off fuel to all gas fired equipment.

AMENDMENTS TO DRAWINGS

ARCHITECTURAL

ADD 4-006

A8-1-1B – FIRST FLOOR REFLECTED CEILING PLAN – AREA B

Corridor, B118: Ceiling type to be ACT-4. Delete reference tag ACT-1 at this corridor.

ADD 4-007

A8-1-1D – FIRST FLOOR REFLECTED CEILING PLAN – AREA D

Science Lab (D105) and Science Prep (D107):

REPLACE note "Radiant Panels; See Mechanical" with the following note:

"Radiant Panels; See Mechanical.

Acoustical Ceiling to provide ACT grid full perimeter of Radiant Panels. ACT Grid to receive Radiant Panels. Coordinate with Mechanical."

ADD 4-008

A8-1-2D – SECOND FLOOR REFLECTED CEILING PLAN – AREA D

Science Lab (D204), Science Prep (D208), Science Prep (D211) and Science Lab (D212):

REPLACE note "Radiant Panels; See Mechanical" with the following note:

"Radiant Panels; See Mechanical.

Acoustical Ceiling to provide ACT grid full perimeter of Radiant Panels. ACT Grid to receive Radiant Panels. Coordinate with Mechanical."

E N D O F A D D E N D U M N O . 4

