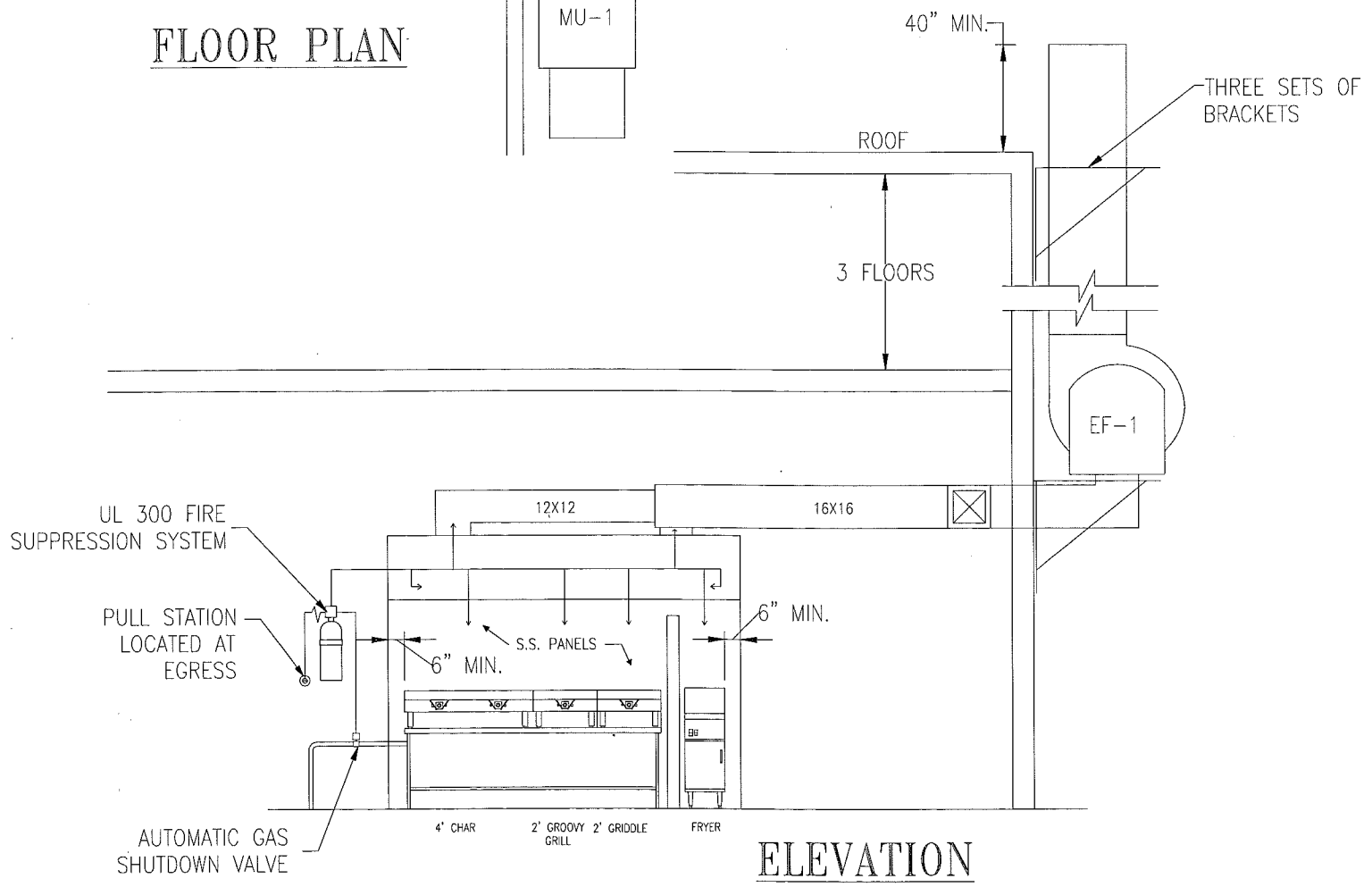
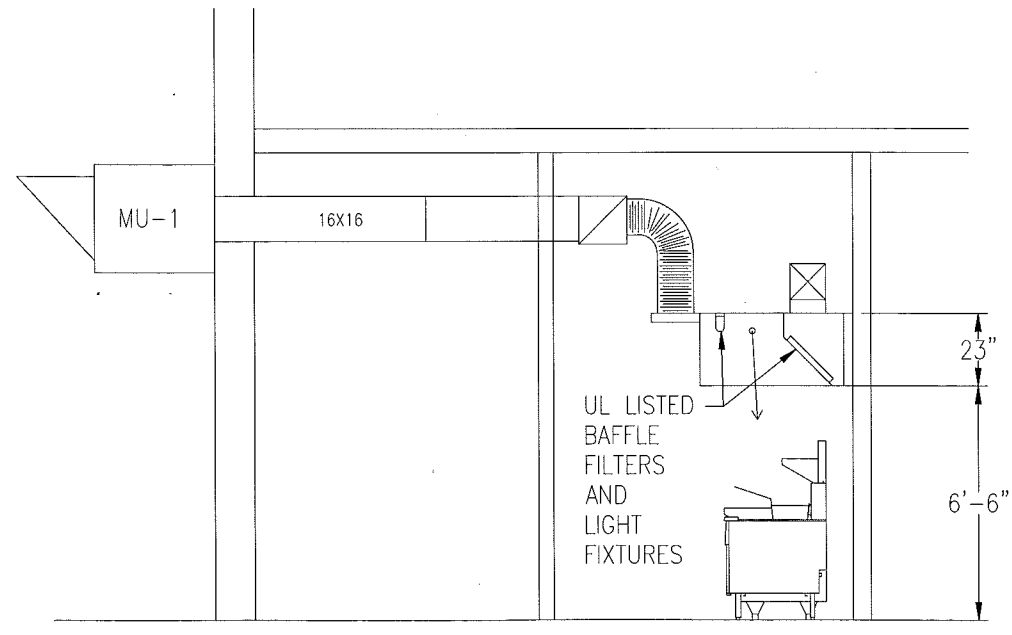


FLOOR PLAN



ELEVATION



SECTION

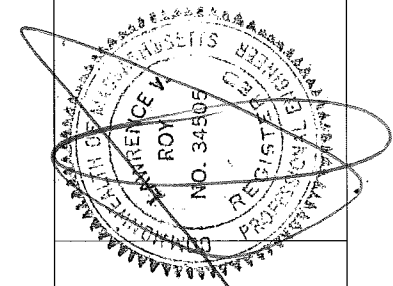
EQUIPMENT SCHEDULE

Exhaust Hood - Stainless steel 18 ga. hood, 11' X 48" X 23" high with perforated supply plenum hood, full length filter rack, all welded grease shell, UL Listed Baffle Filters and Light Fixtures.
 EF-1 - Exhaust System with 27", 2 HP, 1 spd, 3 Phase. Blower, welded 16"x16" duct. Duct will run out over back door turn up then over AC units. Blower will mount on wall then duct will run straight up 40" passed roof line. Cleanout door at each floor at elbows. 3300 CFM @ 1950 FPM.
 MU-1 - Make-up air System with 12", 1 HP, 1 spd, 3 Phase Blower Fan, with ductwork. 2640 CFM = 80% returned to room.
 Fire Suppression - UL-300 Fire suppression system will be installed to cover the hoods, ducts, and appliances under the hood.

- Note:
 1. Upon activation of the Fire Suppression System, the Exhaust fan shall remain on, the supply system, and any electrical outlets under the protected area shall shut down.
 2. System is built to meet NFPA 96, IMC, and all local building codes.

SEIDMAN BROS. INC.
 25 SIXTH STREET
 CHELSEA, MA 02150

SCALE	3/16" = 1'-0"
DRN BY	LISA HOANG
DATE	JUL 25, 2013



JOB LOCATION
 B GOOD
 15 EXCHANGE STREET
 PORTLAND, ME 04101