

MOE'S SW GRILL PROJECT DENVER

USING UVC HOODS AND CLEAN EXHAUST EQUIPMENT FOR SIDE WALL DISCAHRGE IN A HIGH RISE CONDO APPLICATION

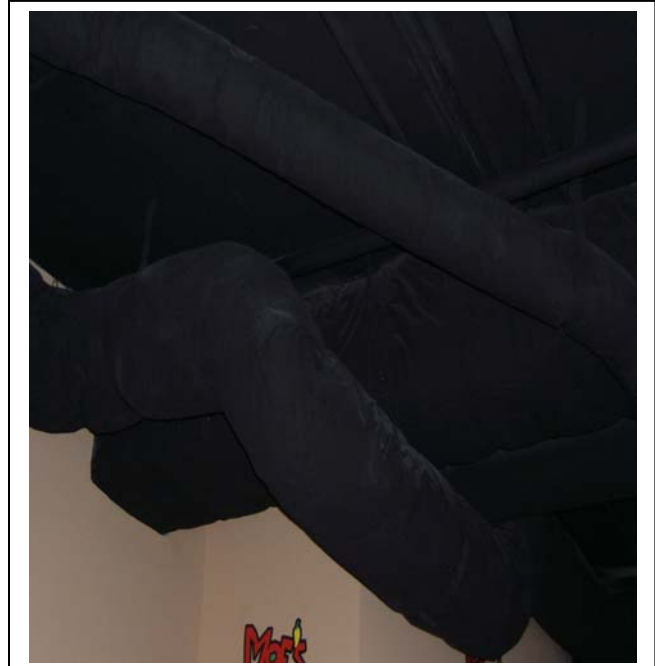
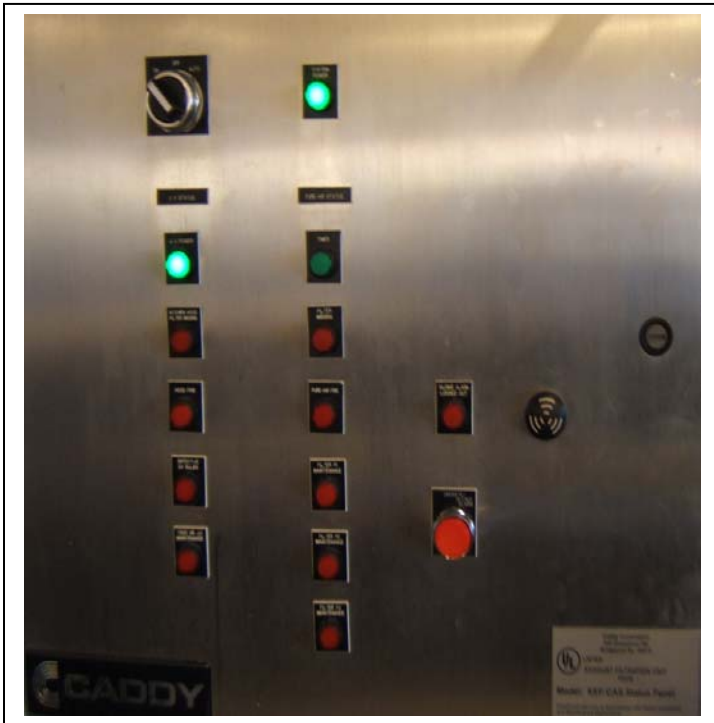


**THE STREET FRONT ENTRANCE HAS A SIDE WALK SEATING AREA
THE RESTAURANT HAD TO EXHAUST IN THIS GENERAL AREA
THE CADDY POLLUTION CONTROL EXHAUST SYSTEM HAD TO
PROVIDE CLEAN EXHAUST AIR AND ODOR CONTROL
WE ALSO USED THE NEW UVC HOOD SYSTEM TO KEEP THE DUCTS
AND FILTRATION SYSTEM AS CLEAN AS POSSIBLE**

NOTHING CHANGES ON A TYPICAL HOOD DESIGN WHEN USING UVC HOODS



COMBINATION PANELS OPERATE THE UVC HOODS AND THE CAS CLEAN AIR EXHAUST SYSTEM



FRONT WALL DISCHARGE ON A HIGH RISE BUILDING CAN BE DONE ECONOMICALLY WITH THE USE OF CADDY UVC HOODS AND POLLUTION CONTROL EQUIPMENT



CLEAN AIR DICHARGE AFTER 6 MONTHS OPERATION

