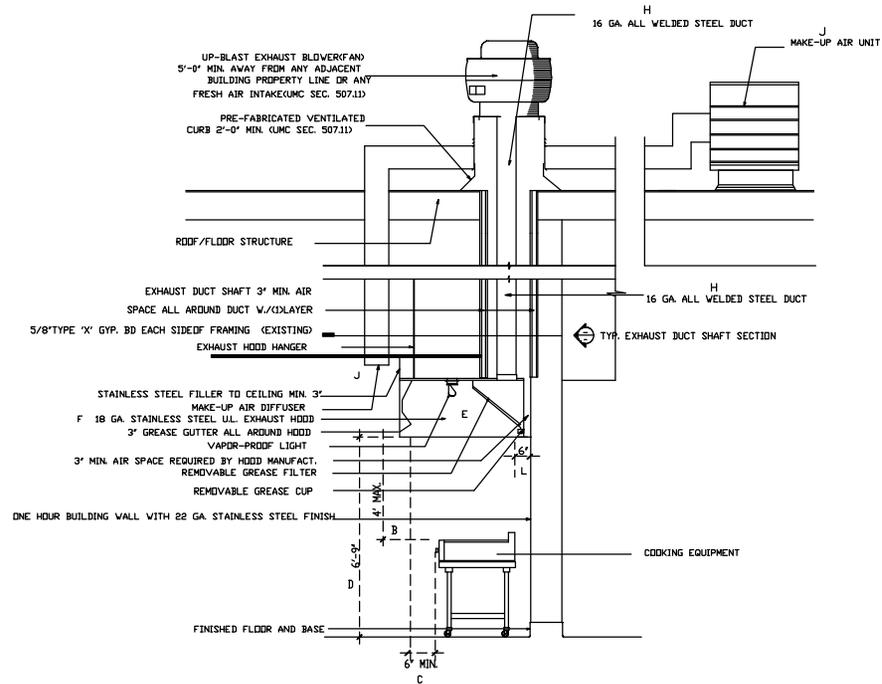


TYPE ONE EXHAUST HOOD

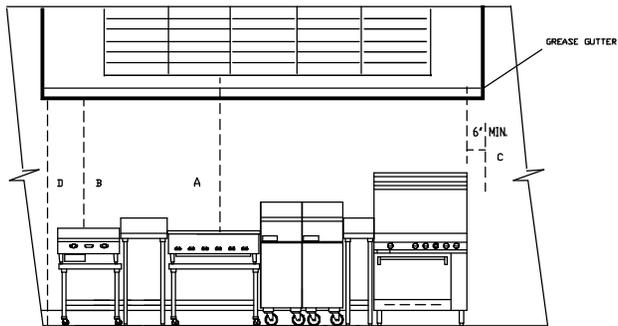
- A=Minimum distance in feet between the lowest edge of grease filter to cooking surface
- B=Distance in feet between the lower lip of hood and the cooking surface
- C=Overhang of the hood from the inner edge of grease gutter to outer edge of cooking surface
- D=Maximum 7 feet height of lower edge of hood from floor
- E=Inside width dimension from inner edges of grease gutters (E'=inside length dimension)
- F=Gauge and type of metal hood
- G=Cubic feet per minute (CFM) of air to be exhausted through hood
- H=Gauge and type of metal duct
- I=Width and length dimension of exhaust duct in inches
- J=Mechanical makeup air systems to supply amount of air equal to the amount exhaust. The exhaust and makeup air systems must be connected by an electrical interlocking switch.
- K=Number and size of grease filters.
- L=Minimum 6" distance between wall and oven/stove

Note: A 12" overhang and separate hood are required for charbroilers.

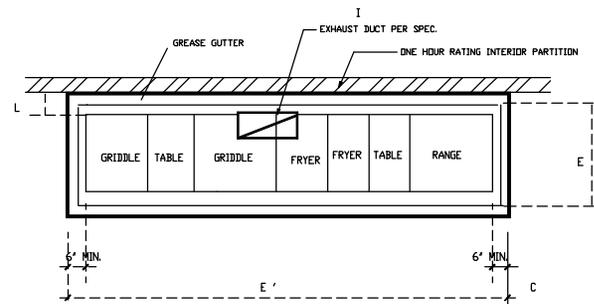
Note: CFMs must be a minimum of 1,500 and a maximum of 2,500 CFM



EXHAUST HOOD SECTION



EXHAUST HOOD ELEVATION A



EXHAUST HOOD PLAN