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Air Velocity within the duct system .75 sp.

Grease accumulation prevention system: N/A

Cleanouts: Hinge kit on Pan

Grease Duct enclosure: +615 grease duct wrap

Exhaust Termination: Roof _____ Wall X

Fire Suppression System: other

Exhaust fan mounting and clearance from the roof / wall or Combustibles:
wall mounted to metal curb to metal building with metal supports

Exhaust fan distance from property lines: 10'

Exhaust fan distance from other vents or openings: 10'

Exhaust fan distance from adjacent buildings: 10'

Exhaust fan height above adjoining grade: 10'

3. Hood Specs

Style of Hood: Canopy

Type of Filter: Baffled

Height of filter above nearest cooking surface: 36"

Capacity of hood CFM: 4500 cfm .75 sp.

Make up Air system description and capacity:
wall mounted fan 10' from exhaust fan and 10' from grade. 24ga gauge duct work to bring in 3600 cfm at .1 sp.