

- A) Ductwork will run over existing ductwork (18' to top). Bottom of ductwork will be about 20' off of floor.

 B) Use existing hoods (4). Connect to hoods with 14" angle ring adaptor.

 C) DDR 3000 will sit on 16" high stand.

 D) Drain line: Material is 3/4" Black Iron, will be a P-Trap with a ball valve

- for gravity drain.
- E) Electrical: 10Hp 3phase motor, at 480 volts full load amps are 14.0
- F) The motor will be wired to a junction box on the Absolent. Customer will be responsible for providing controls (starter/overload and disconnect) and wiring of the unit.

Industrial Air Quality
102 AG DRIVE
102 AG DRIVE
103 AG DRIVE
104 AG DRIVE
105 AG PH 919-562-7181 FH 919-562-7182

IAQ Project: Hi Temp
Drawing: Duct Layout
Date: 1/7/05 | Drawn by: RAV Sheet No: