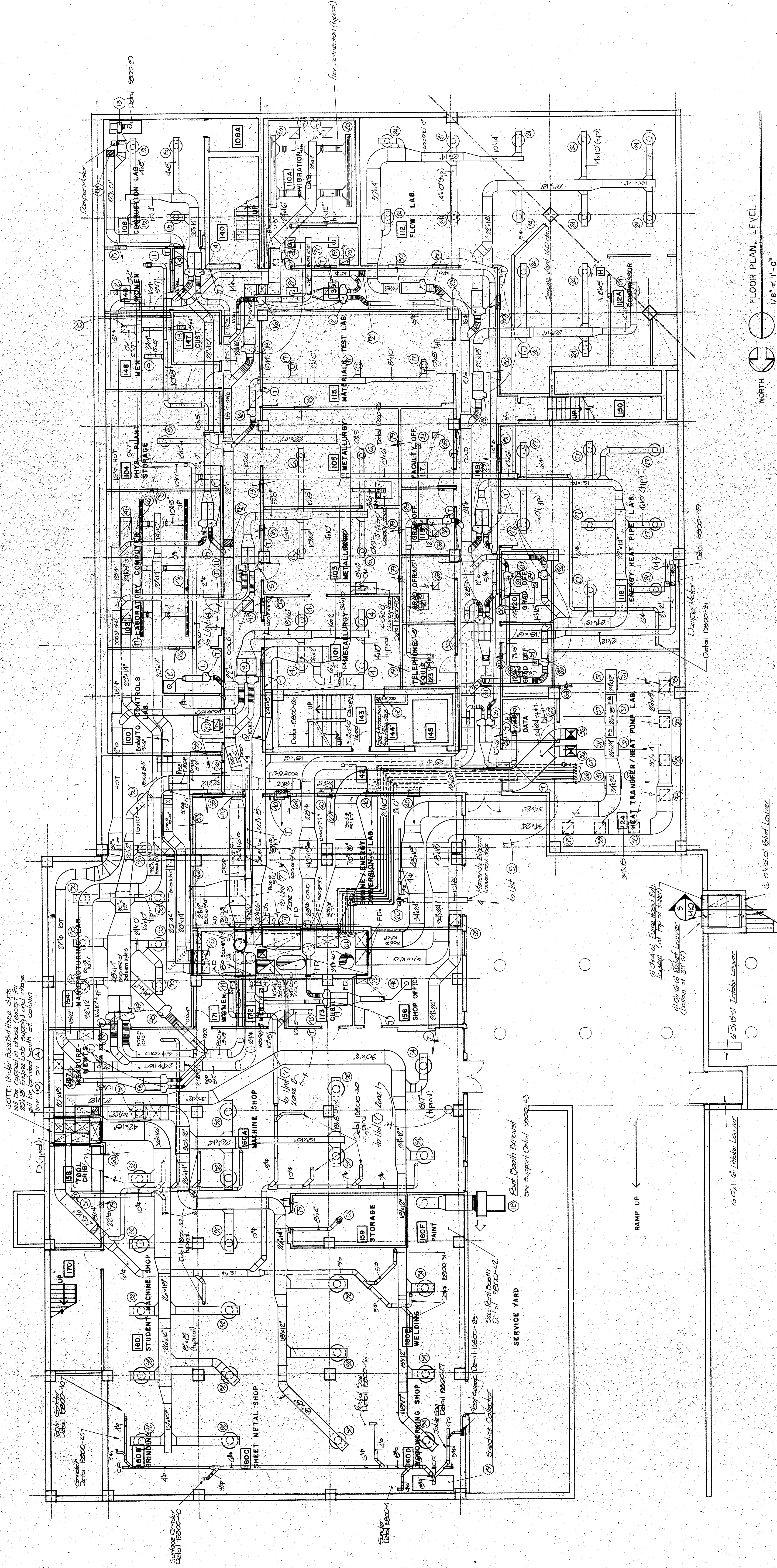




KEYED NOTES

- VC-3 340 cfm
- 340 cfm
- DD-9 1740 cfm cold, 1740 cfm hot
- 435 cfm
- DD-7 960 cfm cold, 960 cfm hot
- 240 cfm
- DD-4 520 cfm cold, 520 cfm hot
- 300 cfm
- 120 cfm
- 12" x 12" E, 150 cfm
- 100 cfm
- 8" x 8" E, 110 cfm
- 8" x 8" E, 70 cfm
- DD-8 1350 cfm cold, 1350 cfm hot
- 338 cfm
- VC-5, 600 cfm
- 220 cfm
- VC-10 2460 cfm
- 330 cfm
- 1230 cfm E 12'-6" x 4 slots with continuous 10" x 18" plenum above
- DD-3 380 cfm cold, 380 cfm hot
- 380 cfm
- VC-10 2450 cfm

- 24" x 24" D
- VC-10 2220 cfm
- DD-10 2220 cfm cold, 2220 cfm hot
- 555 cfm
- 125 cfm
- 755 cfm
- 100 cfm
- 688 cfm
- 9'-6" x 3'-9" RA opening above ceiling
- 9'-0" x 2'-0" RA opening above ceiling
- 7'-0" x 2'-9" RA opening. Transition to 42" x 60" RA duct.
- DD-1 180 cfm cold, 180 cfm hot
- 180 cfm
- 24" x 12" exhaust duct. Capped for future.
- Fan coil and humidifier piping from basement. See Sheet M-9.
- From top to bottom: 8" CTR, 8" CTS, 2-1/2" SCS and 3-1/2" SCH up to 4th Level (Sheet M-7).
- 42" x 24" H
- 48" x 24" RA opening above sidewall diffuser.
- 36" x 24" RA opening above sidewall diffuser.
- Fan coil piping to 2nd Level. Left to right: 1" HWS, 1" HWR, 1" CHWS, 1" CHWR, 3/4" condensate, and 3/4" steam.
- 1250 cfm from basement to Heat Pump Lab. Valve and cap.

- 3" CTR from Heat Pump Lab to 8" CTR to roof. Valve and cap.
- 12" x 12" D
- 24" x 12" H
- 24" x 24" H
- Deleted
- 2'-0" x 1'-6" H Bottom of grille at 9'-0".
- 2'-0" x 4" H RA opening above ceiling.
- 2'-0" x 4" H Bottom of grille at 9'-0".
- 2'-0" x 4" RA opening above ceiling.
- 4'-0" x 1'-6" RA opening above ceiling.
- 2'-6" x 8" H
- 10" x 4" H Bottom of grille at 9'-0".
- 2'-0" x 1'-6" H Bottom of grille at 9'-6".
- 5'-0" x 1'-6" H Bottom of grille at 9'-6".
- 10" x 4" RA opening above ceiling.
- 6'-0" x 1'-6" H Bottom of grille at 9'-6".