

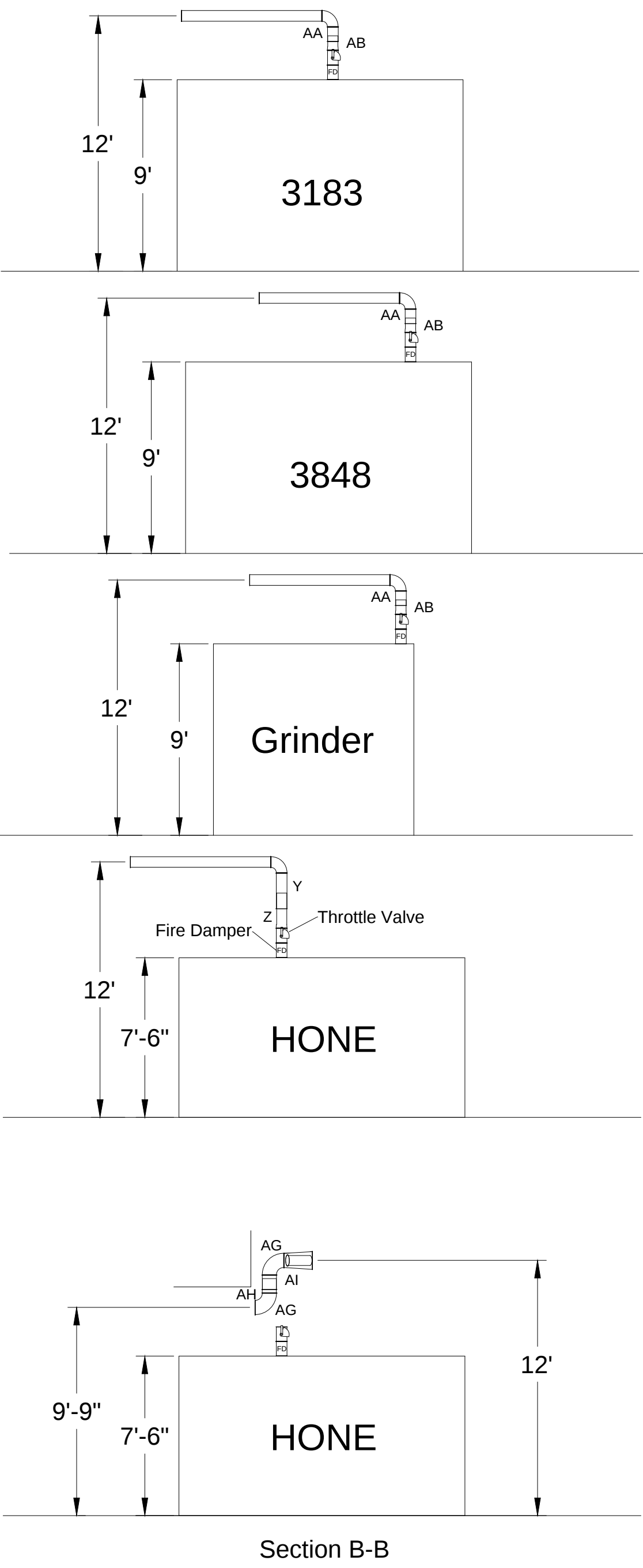
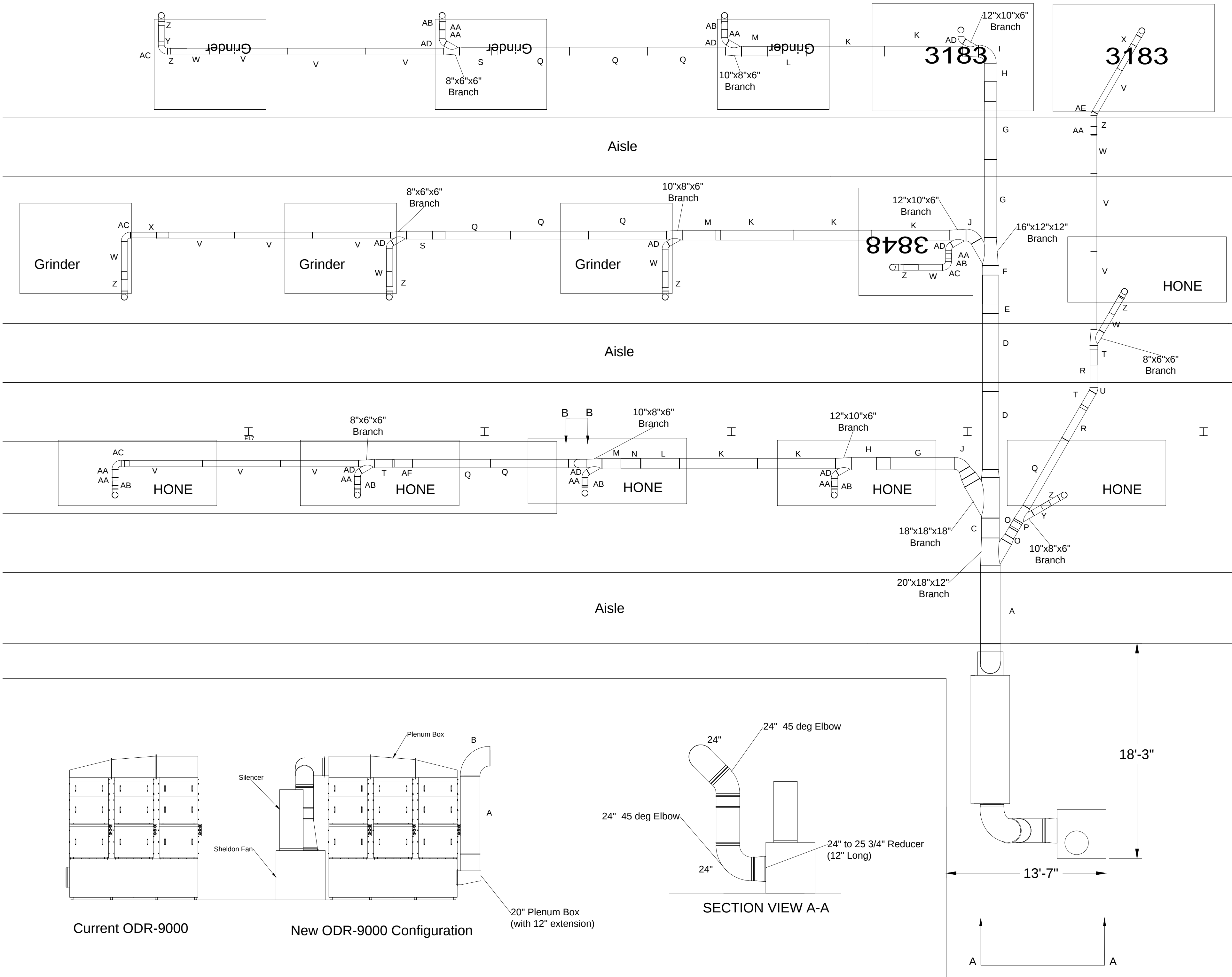
Notes:
A=20" dia. 2000mm tube
B=20" dia. 90 deg elbow
C=18" dia. 500mm tube
D=16" dia. 2000mm tube
E=16" dia. 1000mm tube
F=16" dia. 1000mm slip tube
G=12" dia. 2000mm tube
H=12" dia. 1000mm slip tube
I=12" dia. 90 deg elbow
J=12" dia. 60 deg elbow
K=10" dia. 2000mm tube
L=10" dia. 1000mm tube
M=10" dia. 1000mm slip tube
N=10" dia. 500mm tube
O=10" dia. 200mm tube

P=10" dia. 200mm slip tube
Q=8" dia. 2000mm tube
R=8" dia. 1000mm tube
S=8" dia. 1000mm slip tube
T=8" dia. 500mm slip tube
U=8" dia. 30 deg elbow
V= 6" dia. 2000mm tube
W= 6" dia. 1000mm tube
X= 6" dia. 1000mm slip tube
Y= 6" dia. 500mm tube
Z= 6" dia. 500mm slip tube
AA= 6" dia. 200mm tube
AB= 6" dia. 200mm slip tube
AC= 6" dia. 90 deg elbow
AD= 6" dia. 60 deg elbow
AE= 6" dia. 30 deg elbow

AF=8" dia. 500 mm tube
AG=8" dia. 90 deg elbow
AH=8" dia. 200 slip tube
AI=8" dia. 200 tube

ODR 9000 New Setup

SO#19105



Notes:
1. Tubing before ODR-9000 Jacobs, tubing after ODR-9000 K&B
2. ODR-9000 and Fan previously used by Eaton Roxboro
3. All Machines assumed to be 9' tall
4. Grinders already have Fire Dampers and Throttle Valves installed

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Project: ODR-9000 SO#19105

Drawing: Duct Takeoff

Date: 11-2-12

Drawn by: MDT

Sheet No: 1 OF 1