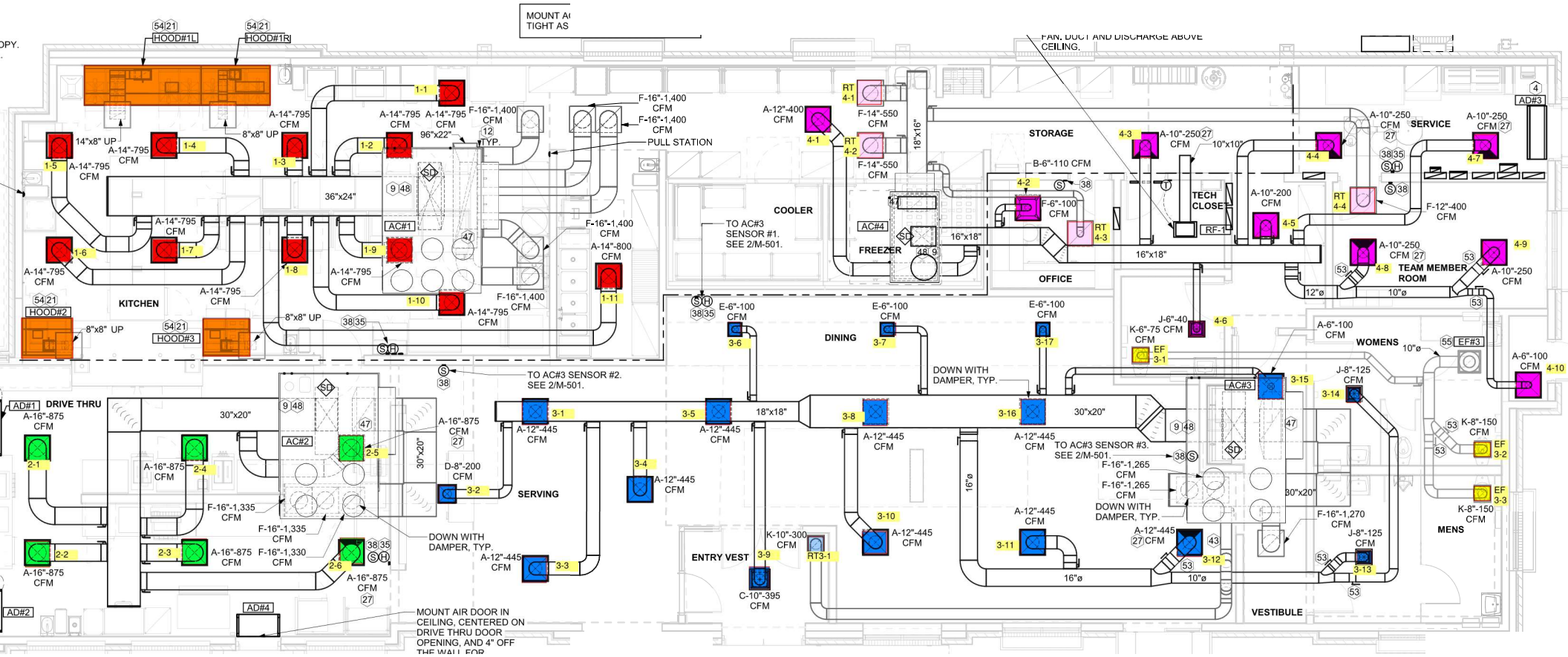
4
3
2
HOOD#1L
HOOD#1R
HOOD#2
HOOD#3
KITCHEN
14"x8" UP
8"x8" UP
A-14"-795 CFM
36"x24"
AC#1
F-16"-1,400 CFM
96"x22"
12 TYP.
PULL STATION
A-14"-800 CFM
TO AC#3 SENSOR #1. SEE 2/M-501.
COOLER
A-12"-400 CFM
F-14"-550 CFM
RT 4-1
RT 4-2
18"x16"
AC#4
FREEZER
16"x18"
STORAGE
B-6"-110 CFM
F-6"-100 CFM
RT 4-3
OFFICE
A-10"-250 CFM
10"x10"
TECH CLOSET
RF-1
A-10"-200 CFM
SERVICE
RT 4-4
F-12"-400 CFM
TEAM MEMBER ROOM
12"ø
10"ø
AD#3
TO AC#3 SENSOR #2. SEE 2/M-501.
E-6"-100 CFM
DINING
DOWN WITH DAMPER, TYP.
J-6"-40
K-6"-75 CFM
EF 3-1
WOMENS
A-6"-100 CFM
EF#3
J-8"-125 CFM
K-8"-150 CFM
EF 3-2
EF 3-3
MENS
AD#1
DRIVE THRU
A-16"-875 CFM
30"x20"
AC#2
A-16"-875 CFM
F-16"-1,335 CFM
F-16"-1,330 CFM
D-8"-200 CFM
SERVING
A-12"-445 CFM
18"x18"
TO AC#3 SENSOR #3. SEE 2/M-501.
F-16"-1,265 CFM
F-16"-1,270 CFM
16"ø
ENTRY VEST
K-10"-300 CFM
RT3-1
C-10"-395 CFM
VESTIBULE
AD#2
AD#4
MOUNT AIR DOOR IN CEILING, CENTERED ON DRIVE THRU DOOR OPENING, AND 4" OFF THE WALL FOR