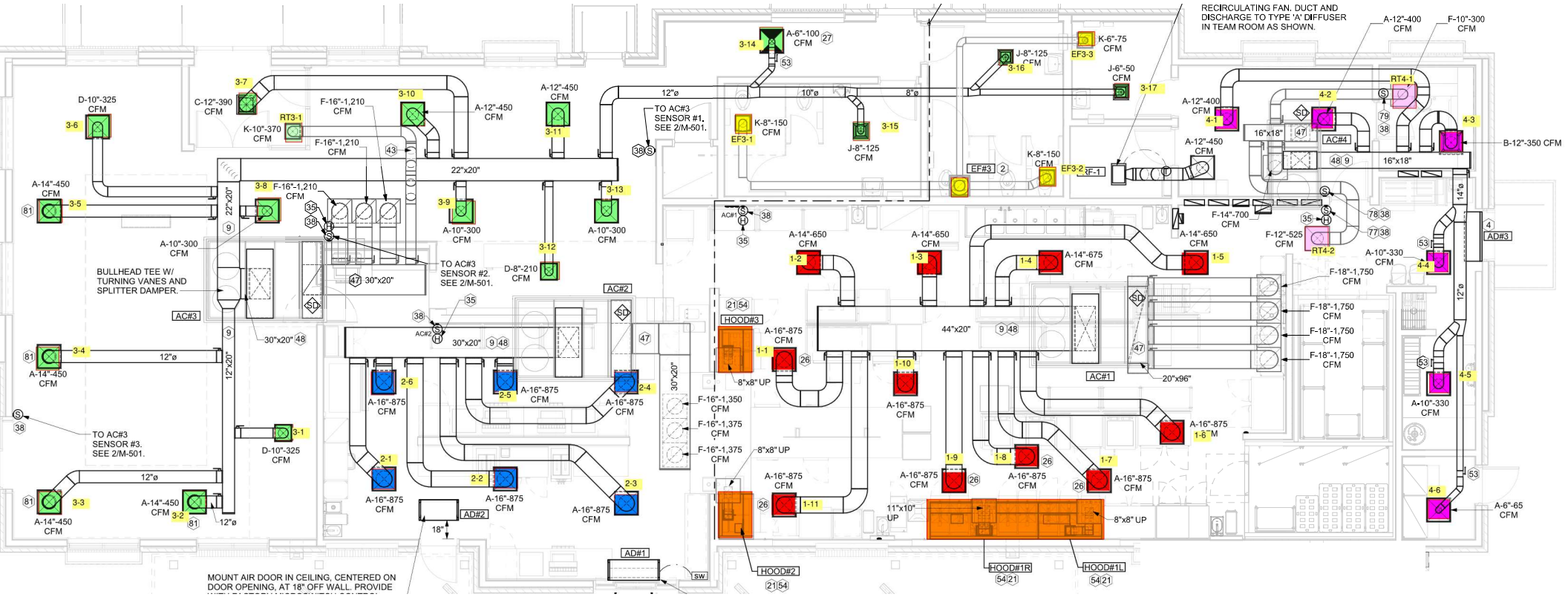
RECIRCULATING FAN. DUCT AND DISCHARGE TO TYPE 'A' DIFFUSER IN TEAM ROOM AS SHOWN.
A-12"-400 CFM
F-10"-300 CFM
A-6"-100 CFM
K-6"-75 CFM
J-8"-125 CFM
J-6"-50 CFM
D-10"-325 CFM
C-12"-390 CFM
F-16"-1,210 CFM
A-12"-450 CFM
K-10"-370 CFM
12"ø
10"ø
8"ø
TO AC#3 SENSOR #1. SEE 2/M-501.
K-8"-150 CFM
J-8"-125 CFM
A-12"-400 CFM
16"x18"
B-12"-350 CFM
A-14"-450 CFM
22"x20"
A-10"-300 CFM
K-8"-150 CFM
A-12"-450 CFM
F-14"-700 CFM
F-12"-525 CFM
A-10"-330 CFM
BULLHEAD TEE W/ TURNING VANES AND SPLITTER DAMPER.
TO AC#3 SENSOR #2. SEE 2/M-501.
D-8"-210 CFM
30"x20"
A-14"-650 CFM
A-14"-675 CFM
F-18"-1,750 CFM
44"x20"
A-16"-875 CFM
8"x8" UP
F-16"-1,350 CFM
F-16"-1,375 CFM
20"x96"
TO AC#3 SENSOR #3. SEE 2/M-501.
D-10"-325 CFM
11"x10" UP
A-6"-65 CFM
MOUNT AIR DOOR IN CEILING, CENTERED ON DOOR OPENING, AT 18" OFF WALL. PROVIDE
AC#1
AC#2
AC#3
AC#4
AD#1
AD#2
AD#3
HOOD#1L
HOOD#1R
HOOD#2
HOOD#3
EF#3
EF3-1
EF3-2
EF3-3
RT3-1
RT4-1
RT4-2