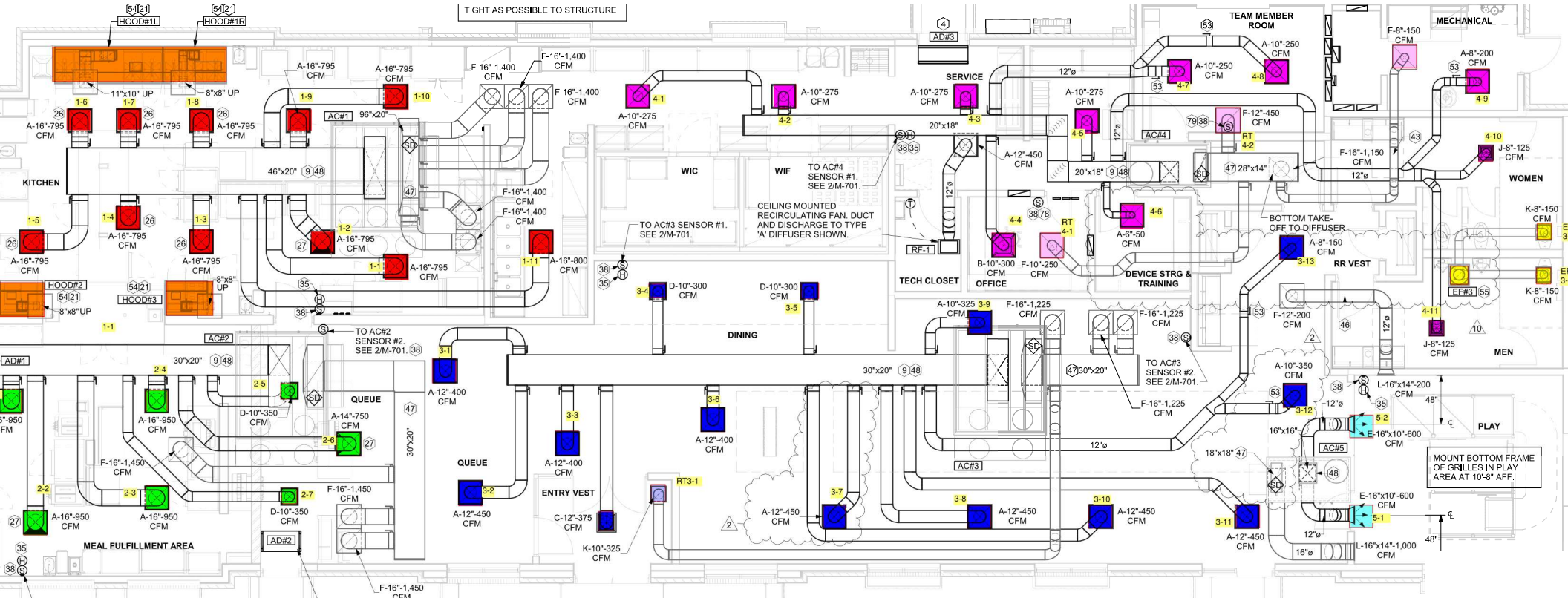
TIGHT AS POSSIBLE TO STRUCTURE.
HOOD#1L
HOOD#1R
HOOD#2
HOOD#3
11"x10" UP
8"x8" UP
KITCHEN
A-16"-795 CFM
A-16"-950 CFM
A-16"-800 CFM
AC#1
AC#2
AC#3
AC#4
AC#5
AD#1
AD#2
AD#3
96"x20"
46"x20"
30"x20"
20"x18"
28"x14"
18"x18"
16"x16"
12"ø
16"ø
F-16"-1,400 CFM
F-16"-1,450 CFM
F-16"-1,225 CFM
F-16"-1,150 CFM
F-12"-450 CFM
F-12"-200 CFM
F-10"-250 CFM
F-8"-150 CFM
A-10"-275 CFM
A-10"-250 CFM
A-10"-325 CFM
A-10"-350 CFM
A-8"-200 CFM
A-8"-150 CFM
A-6"-50 CFM
A-12"-400 CFM
A-12"-450 CFM
A-14"-750 CFM
B-10"-300 CFM
D-10"-300 CFM
D-10"-350 CFM
C-12"-375 CFM
K-10"-325 CFM
J-8"-125 CFM
K-8"-150 CFM
L-16"x14"-200 CFM
L-16"x14"-1,000 CFM
E-16"x10"-600 CFM
RF-1
RT3-1
RT 4-1
RT 4-2
EF#3
WIC
WIF
SERVICE
TEAM MEMBER ROOM
MECHANICAL
WOMEN
MEN
RR VEST
PLAY
DINING
QUEUE
ENTRY VEST
TECH CLOSET
OFFICE
DEVICE STRG & TRAINING
MEAL FULFILLMENT AREA
TO AC#4 SENSOR #1. SEE 2/M-701.
TO AC#3 SENSOR #1. SEE 2/M-701.
TO AC#2 SENSOR #2. SEE 2/M-701.
TO AC#3 SENSOR #2. SEE 2/M-701.
CEILING MOUNTED RECIRCULATING FAN. DUCT AND DISCHARGE TO TYPE 'A' DIFFUSER SHOWN.
BOTTOM TAKE-OFF TO DIFFUSER
MOUNT BOTTOM FRAME OF GRILLES IN PLAY AREA AT 10'-8" AFF.