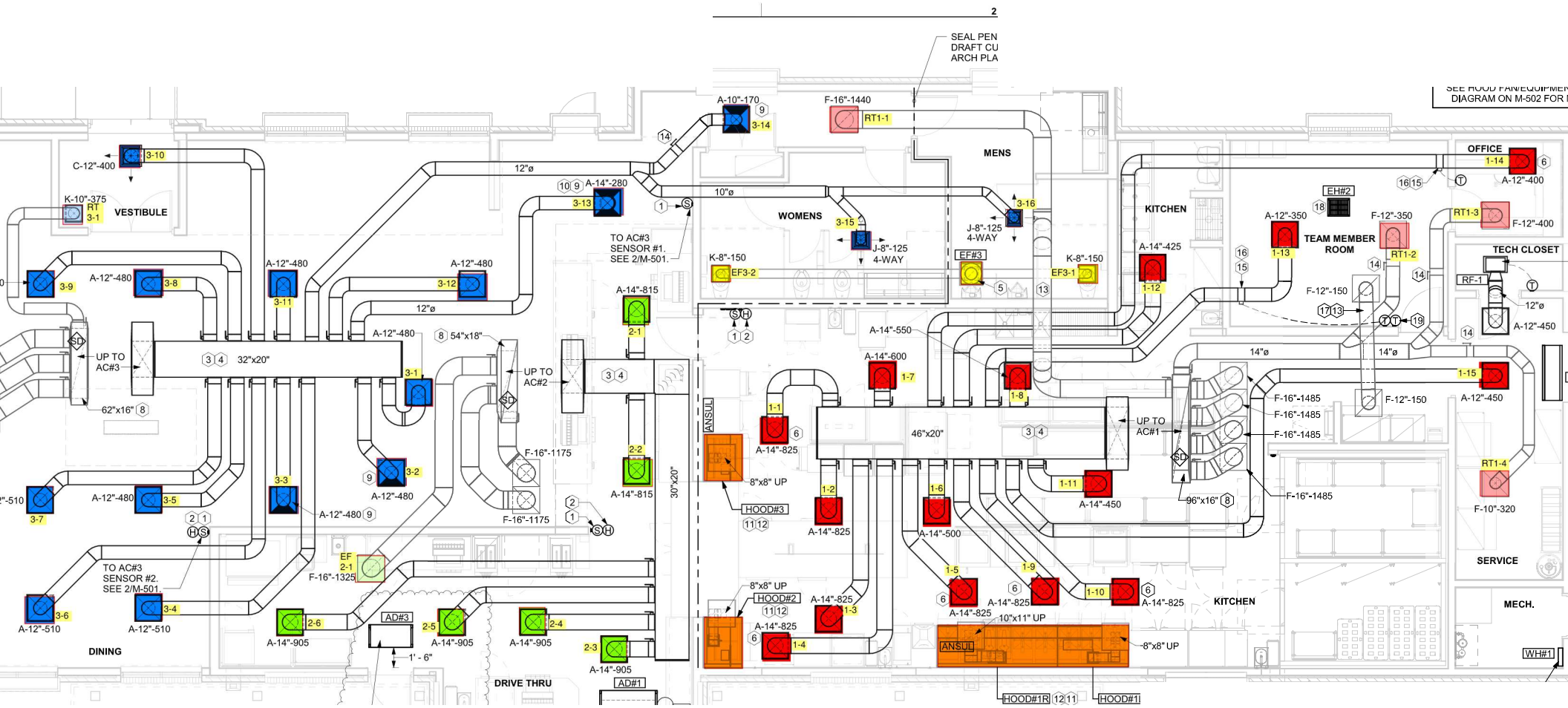
2
SEAL PEN
DRAFT CU
ARCH PLA
SEE HOOD FAN/EQUIPMEN
DIAGRAM ON M-502 FOR I
VESTIBULE
C-12"-400
3-10
K-10"-375
RT
3-1
3-9
A-12"-480
3-8
A-12"-480
3-11
A-12"-480
3-12
12"ø
A-10"-170
3-14
A-14"-280
3-13
TO AC#3
SENSOR #1.
SEE 2/M-501.
F-16"-1440
RT1-1
MENS
WOMENS
3-15
J-8"-125
4-WAY
3-16
J-8"-125
4-WAY
K-8"-150
EF3-2
EF#3
K-8"-150
EF3-1
KITCHEN
A-14"-425
1-12
OFFICE
1-14
A-12"-400
EH#2
A-12"-350
1-13
TEAM MEMBER
ROOM
F-12"-350
RT1-2
RT1-3
F-12"-400
TECH CLOSET
RF-1
12"ø
A-12"-450
F-12"-150
A-14"-815
2-1
A-14"-550
A-14"-600
1-7
1-8
14"ø
14"ø
1-15
A-12"-450
F-12"-150
F-16"-1485
F-16"-1485
F-16"-1485
F-16"-1485
UP TO
AC#3
32"x20"
62"x16"
A-12"-480
3-1
54"x18"
UP TO
AC#2
F-16"-1175
F-16"-1175
A-12"-480
3-2
A-14"-815
2-2
30"x20"
ANSUL
1-1
A-14"-825
8"x8" UP
HOOD#3
46"x20"
UP TO
AC#1
96"x16"
1-11
A-14"-450
RT1-4
F-10"-320
3-7
A-12"-480
3-5
3-3
A-12"-480
A-12"-480
1-2
A-14"-825
1-6
A-14"-500
SERVICE
TO AC#3
SENSOR #2.
SEE 2/M-501.
EF
2-1
F-16"-1325
8"x8" UP
HOOD#2
A-14"-825
1-3
1-5
A-14"-825
1-9
A-14"-825
1-10
A-14"-825
KITCHEN
MECH.
3-6
A-12"-510
3-4
A-12"-510
2-6
A-14"-905
AD#3
1' - 6"
2-5
A-14"-905
A-14"-905
2-4
2-3
A-14"-905
A-14"-825
1-4
10"x11" UP
ANSUL
8"x8" UP
WH#1
DINING
DRIVE THRU
AD#1
HOOD#1R
HOOD#1