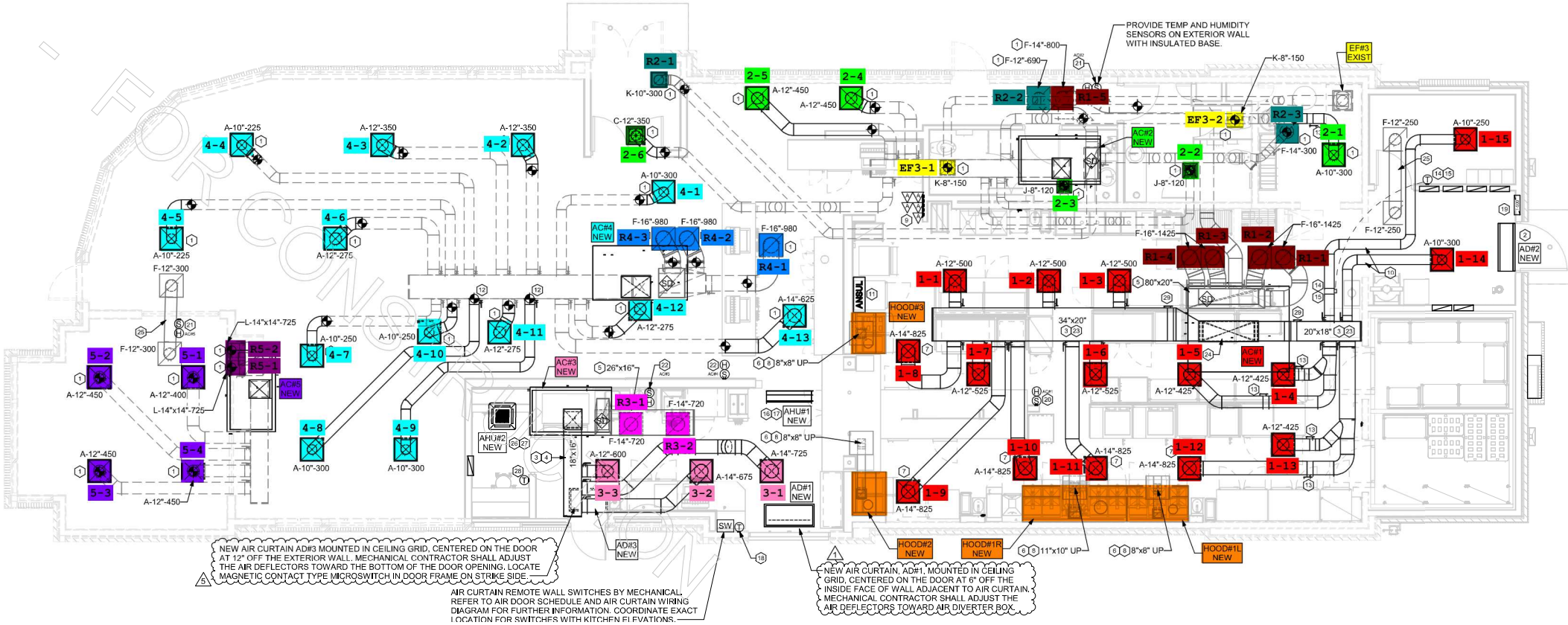
PROVIDE TEMP AND HUMIDITY SENSORS ON EXTERIOR WALL WITH INSULATED BASE.
NEW AIR CURTAIN AD#3 MOUNTED IN CEILING GRID, CENTERED ON THE DOOR AT 12" OFF THE EXTERIOR WALL. MECHANICAL CONTRACTOR SHALL ADJUST THE AIR DEFLECTORS TOWARD THE BOTTOM OF THE DOOR OPENING. LOCATE MAGNETIC CONTACT TYPE MICROSWITCH IN DOOR FRAME ON STRIKE SIDE
AIR CURTAIN REMOTE WALL SWITCHES BY MECHANICAL. REFER TO AIR DOOR SCHEDULE AND AIR CURTAIN WIRING DIAGRAM FOR FURTHER INFORMATION. COORDINATE EXACT LOCATION FOR SWITCHES WITH KITCHEN ELEVATIONS.
NEW AIR CURTAIN, AD#1, MOUNTED IN CEILING GRID, CENTERED ON THE DOOR AT 6" OFF THE INSIDE FACE OF WALL ADJACENT TO AIR CURTAIN. MECHANICAL CONTRACTOR SHALL ADJUST THE AIR DEFLECTORS TOWARD AIR DIVERTER BOX.
EF#3 EXIST
AC#2 NEW
AC#4 NEW
AC#3 NEW
AC#5 NEW
AC#1 NEW
AHU#2 NEW
AHU#1 NEW
AD#1 NEW
AD#2 NEW
AD#3 NEW
HOOD#3 NEW
HOOD#2 NEW
HOOD#1R NEW
HOOD#1L NEW
ANSUL
EF3-1
EF3-2
R1-1
R1-2
R1-3
R1-4
R1-5
R2-1
R2-2
R2-3
R3-1
R3-2
R4-1
R4-2
R4-3
R5-1
R5-2
1-1
1-2
1-3
1-4
1-5
1-6
1-7
1-8
1-9
1-10
1-11
1-12
1-13
1-14
1-15
2-1
2-2
2-3
2-4
2-5
2-6
3-1
3-2
3-3
4-1
4-2
4-3
4-4
4-5
4-6
4-7
4-8
4-9
4-10
4-11
4-12
4-13
5-1
5-2
5-3
5-4
A-10"-225
A-12"-350
A-12"-450
A-12"-275
A-10"-300
A-10"-250
A-12"-400
A-12"-500
A-12"-525
A-12"-425
A-14"-825
A-14"-725
A-14"-675
A-14"-625
A-12"-600
F-12"-300
F-12"-250
F-14"-800
F-12"-690
F-14"-300
F-16"-980
F-16"-1425
F-14"-720
K-8"-150
K-10"-300
C-12"-350
J-8"-120
L-14"x14"-725
26"x16"
18"x16"
34"x20"
80"x20"
20"x18"
8"x8" UP
11"x10" UP
SW