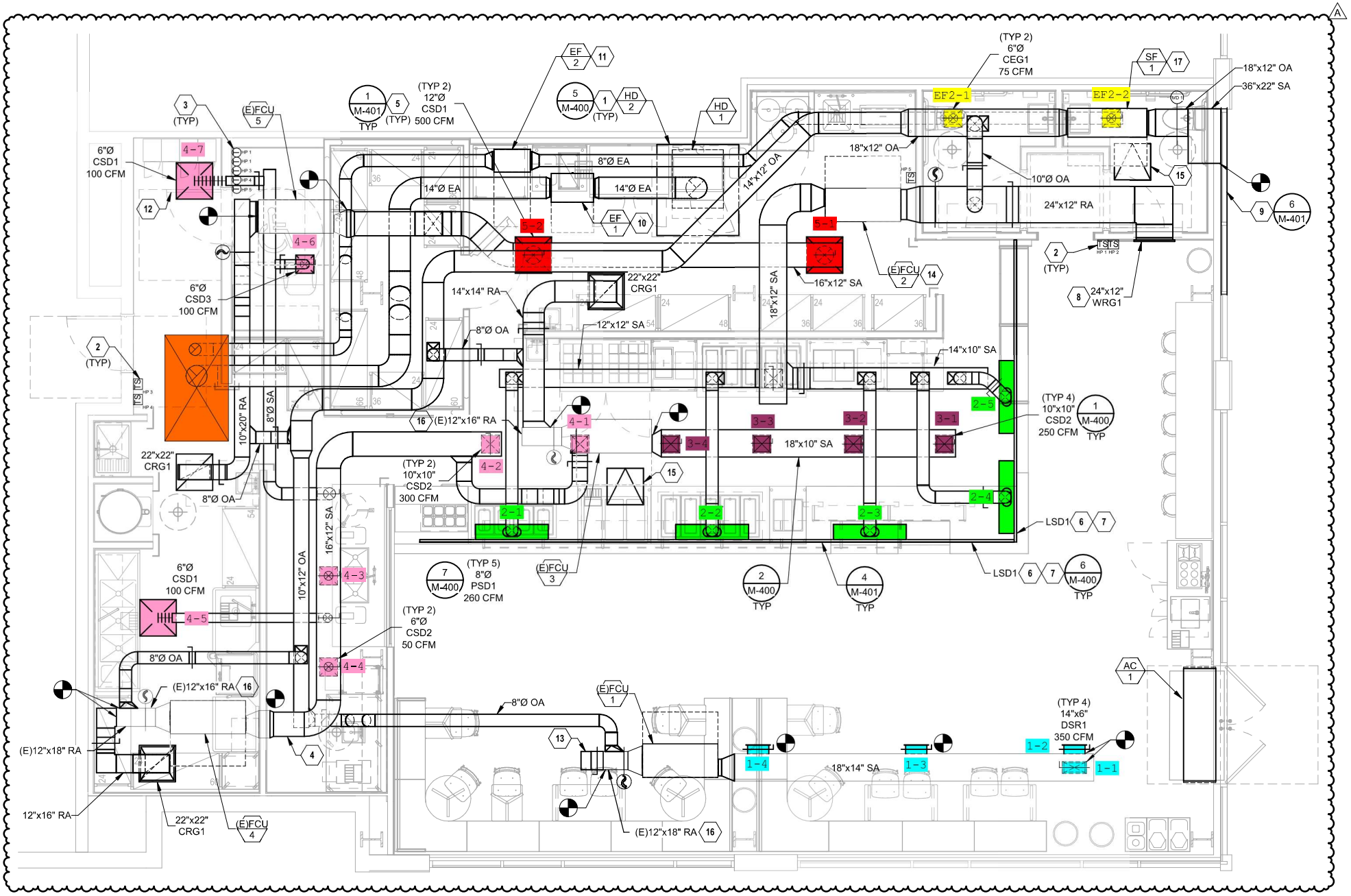
(TYP 2)
6"Ø
CEG1
75 CFM
EF2-1
EF2-2
SF
1
17
18"x12" OA
36"x22" SA
EF
2
11
(TYP 2)
12"Ø
CSD1
500 CFM
1
M-401
TYP
5
(TYP)
5
M-400
1
(TYP)
HD
2
HD
1
3
(TYP)
(E)FCU
5
6"Ø
CSD1
100 CFM
4-7
12
8"Ø EA
14"Ø EA
14"Ø EA
EF
1
10
14"x12" OA
18"x12" OA
10"Ø OA
24"x12" RA
15
9
6
M-401
5-2
5-1
4-6
6"Ø
CSD3
100 CFM
22"x22"
CRG1
14"x14" RA
8"Ø OA
12"x12" SA
18"x12" SA
16"x12" SA
(E)FCU
2
14
2
(TYP)
24"x12"
WRG1
8
14"x10" SA
2
(TYP)
10"x20" RA
8"Ø SA
16
(E)12"x16" RA
4-1
3-3
3-2
3-1
2-5
(TYP 4)
10"x10"
CSD2
250 CFM
1
M-400
TYP
22"x22"
CRG1
8"Ø OA
(TYP 2)
10"x10"
CSD2
300 CFM
4-2
3-4
18"x10" SA
15
2-1
2-2
2-3
2-4
LSD1
6
7
16"x12" SA
10"x12" OA
4-3
6"Ø
CSD1
100 CFM
4-5
7
M-400
(TYP 5)
8"Ø
PSD1
260 CFM
(E)FCU
3
2
M-400
TYP
4
M-401
TYP
LSD1
6
7
6
M-400
TYP
(TYP 2)
6"Ø
CSD2
50 CFM
8"Ø OA
4-4
AC
1
(E)12"x16" RA
16
8"Ø OA
(E)FCU
1
(TYP 4)
14"x6"
DSR1
350 CFM
(E)12"x18" RA
4
13
1-4
18"x14" SA
1-3
1-2
1-1
12"x16" RA
22"x22"
CRG1
(E)FCU
4
(E)12"x18" RA
16