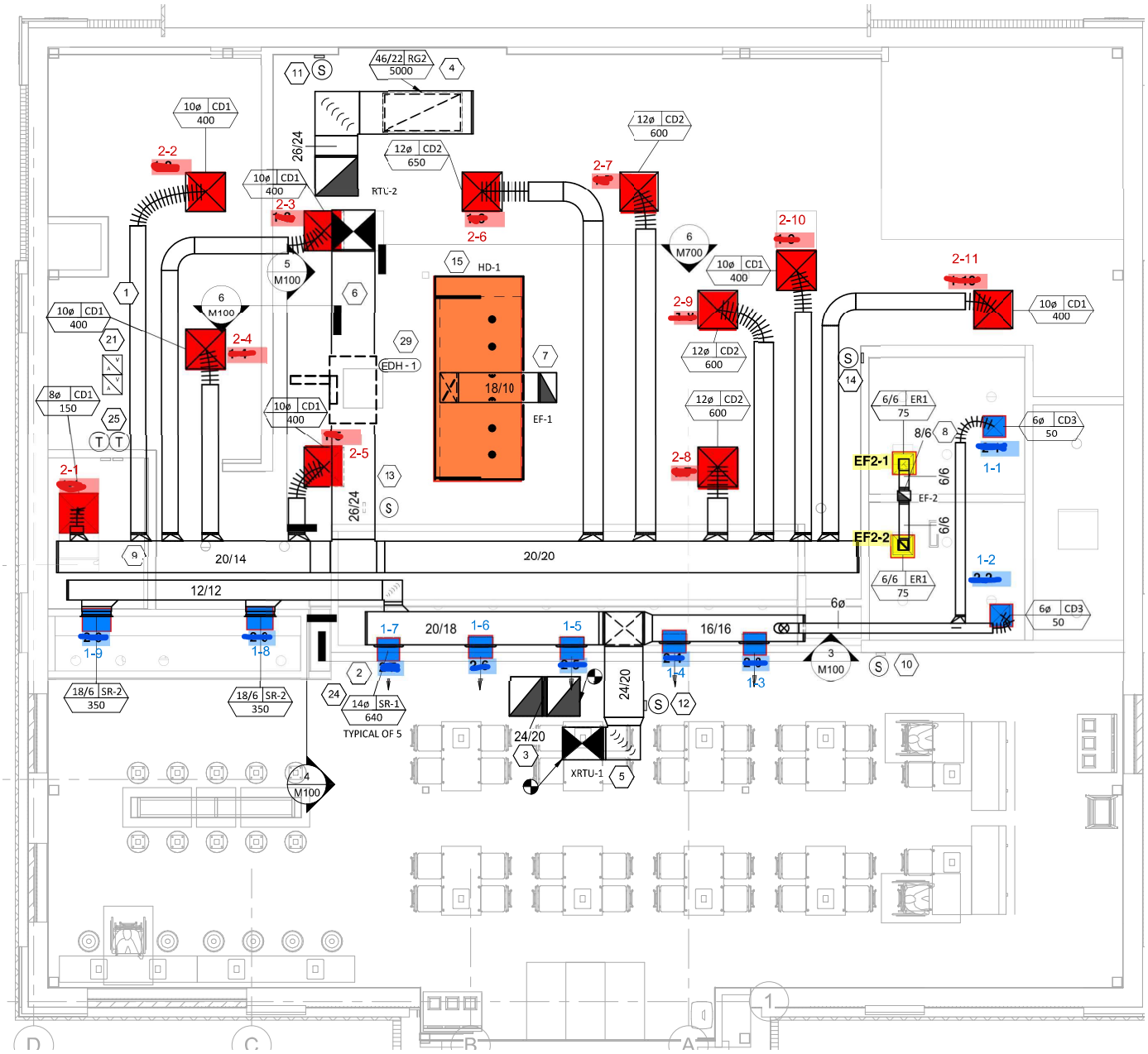
46/22 RG2
5000
10ø CD1
400
12ø CD2
650
12ø CD2
600
26/24
RTU-2
2-1
2-2
2-3
2-4
2-5
2-6
2-7
2-8
2-9
2-10
2-11
HD-1
18/10
EF-1
EDH - 1
M100
M700
8ø CD1
150
20/14
20/20
12/12
20/18
16/16
24/20
6ø
6/6 ER1
75
8/6
EF2-1
EF2-2
EF-2
6/6
6ø CD3
50
1-1
1-2
1-3
1-4
1-5
1-6
1-7
1-8
1-9
18/6 SR-2
350
14ø SR-1
640
TYPICAL OF 5
XRTU-1
D
C
B
A
1