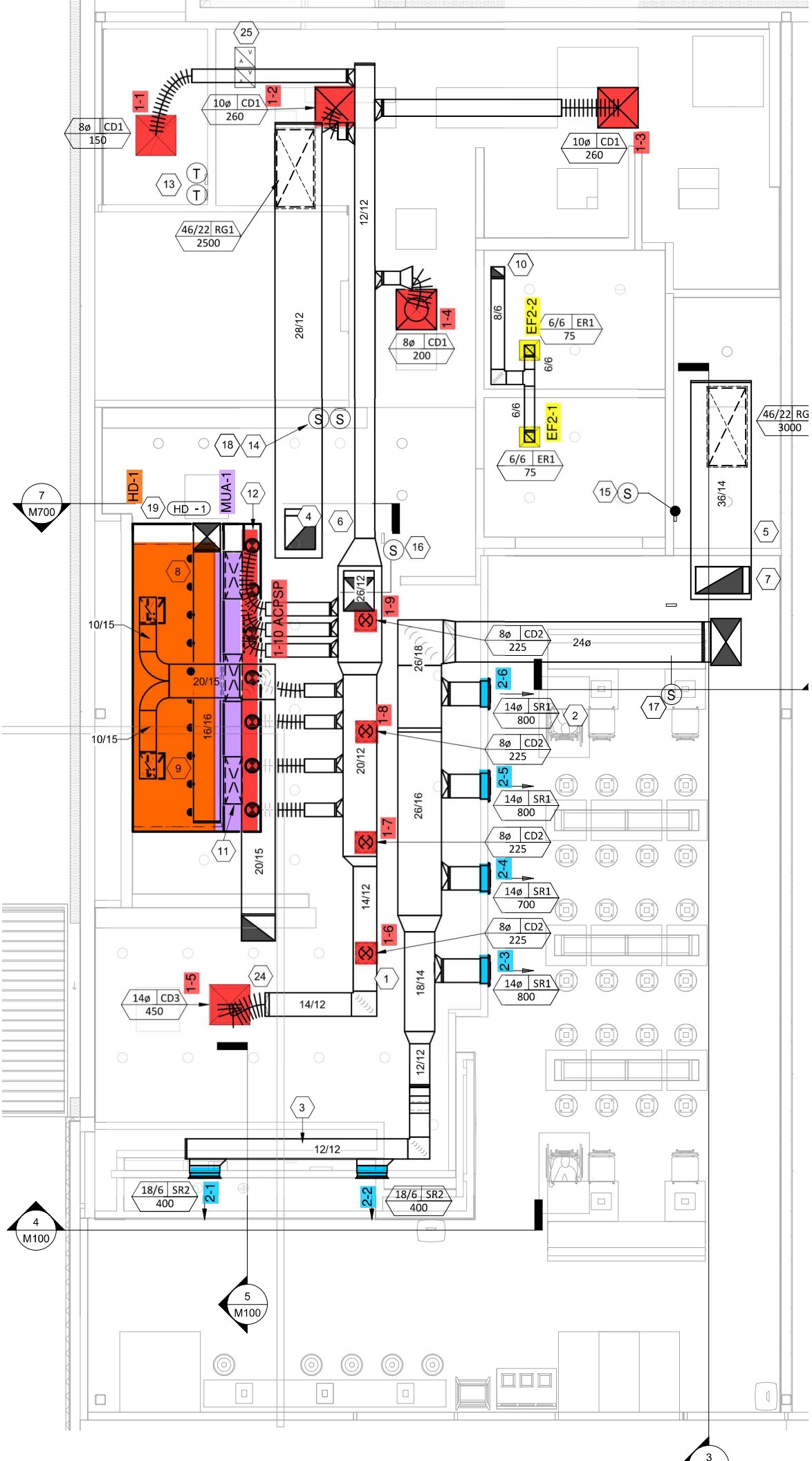
25
1-1
8ø CD1
150
10ø CD1
260
1-2
10ø CD1
260
1-3
13
T
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46/22 RG1
2500
12/12
28/12
1-4
8ø CD1
200
10
8/6
EF2-2
6/6 ER1
75
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6/6
EF2-1
6/6 ER1
75
46/22 RG
3000
36/14
18
14
S
S
15
S
7
M700
HD-1
19
HD -1
MUA-1
12
4
6
S
16
5
7
8
26/12
1-9
1-10 ACPSP
10/15
8ø CD2
225
24ø
26/18
20/15
2-6
14ø SR1
800
2
17
S
1-8
16/16
10/15
8ø CD2
225
20/12
9
2-5
14ø SR1
800
26/16
1-7
8ø CD2
225
11
20/15
2-4
14ø SR1
700
14/12
1-6
8ø CD2
225
2-3
14ø SR1
800
1
18/14
1-5
24
14ø CD3
450
14/12
12/12
3
12/12
18/6 SR2
400
2-1
2-2
18/6 SR2
400
4
M100
5
M100
3