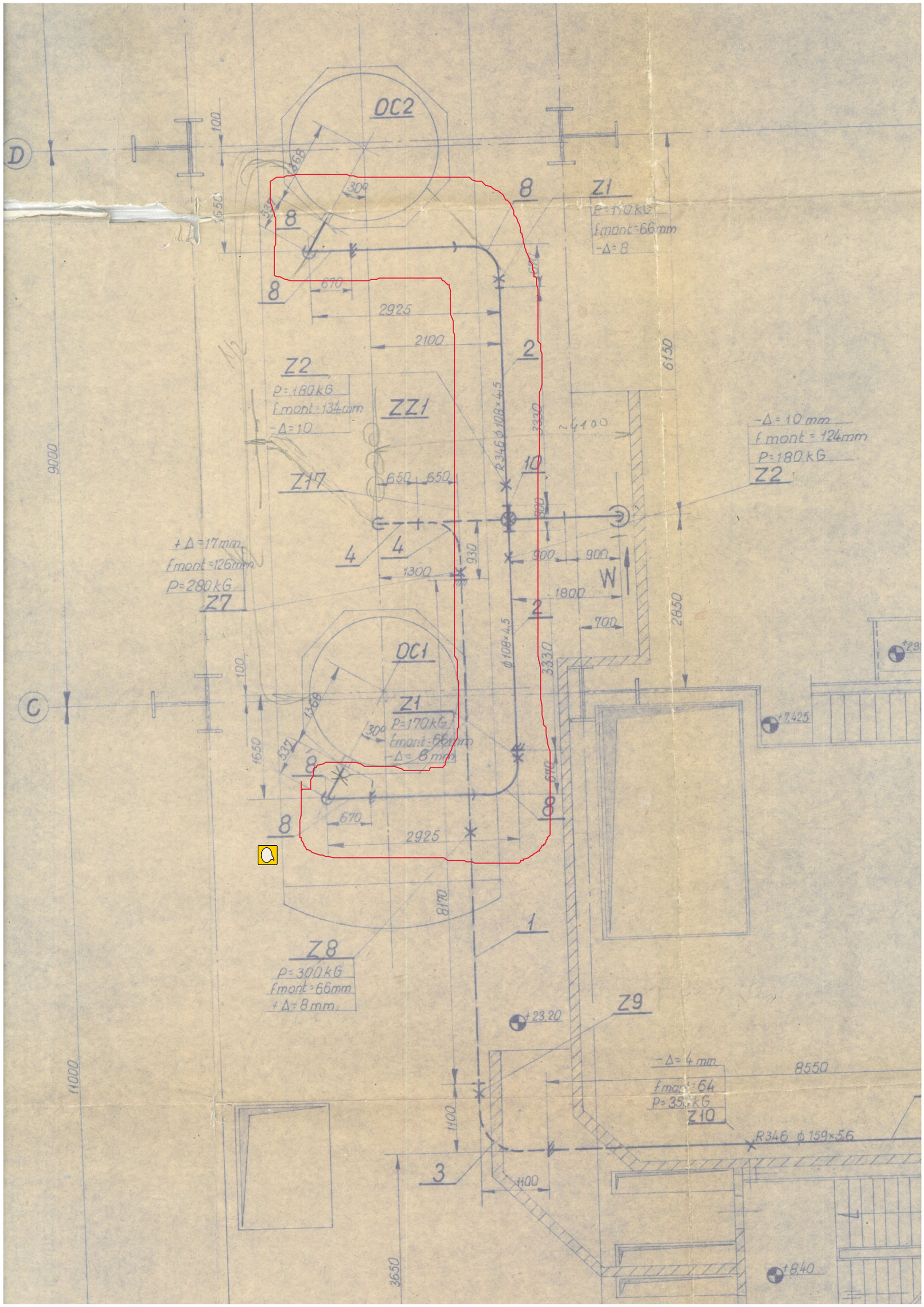

OC2
D
100
1368
30°
537
1650
8
Z1
P=170kG
fmont=66mm
-Δ=8
670
2925
2100
2
Z2
P=180kG
fmont=134mm
-Δ=10
ZZ1
R346 ϕ108×4,5
3330
~4100
6150
-Δ=10 mm
fmont=124mm
P=180kG
Z2
9000
Z17
650
650
10
+Δ=17mm
fmont=126mm
P=280kG
Z7
4
930
1300
900
900
W
1800
700
2850
OC1
ϕ108×4,5
3330
C
Z1
P=170kG
fmont=66mm
-Δ=8mm
+7,425
1650
670
2925
8170
1
Z8
P=300kG
fmont=66mm
+Δ=8mm
+23,20
Z9
-Δ=4mm
8550
fmont=64
P=350kG
Z10
11000
1100
R346 ϕ159×5,6
3
1100
3650
+8,40