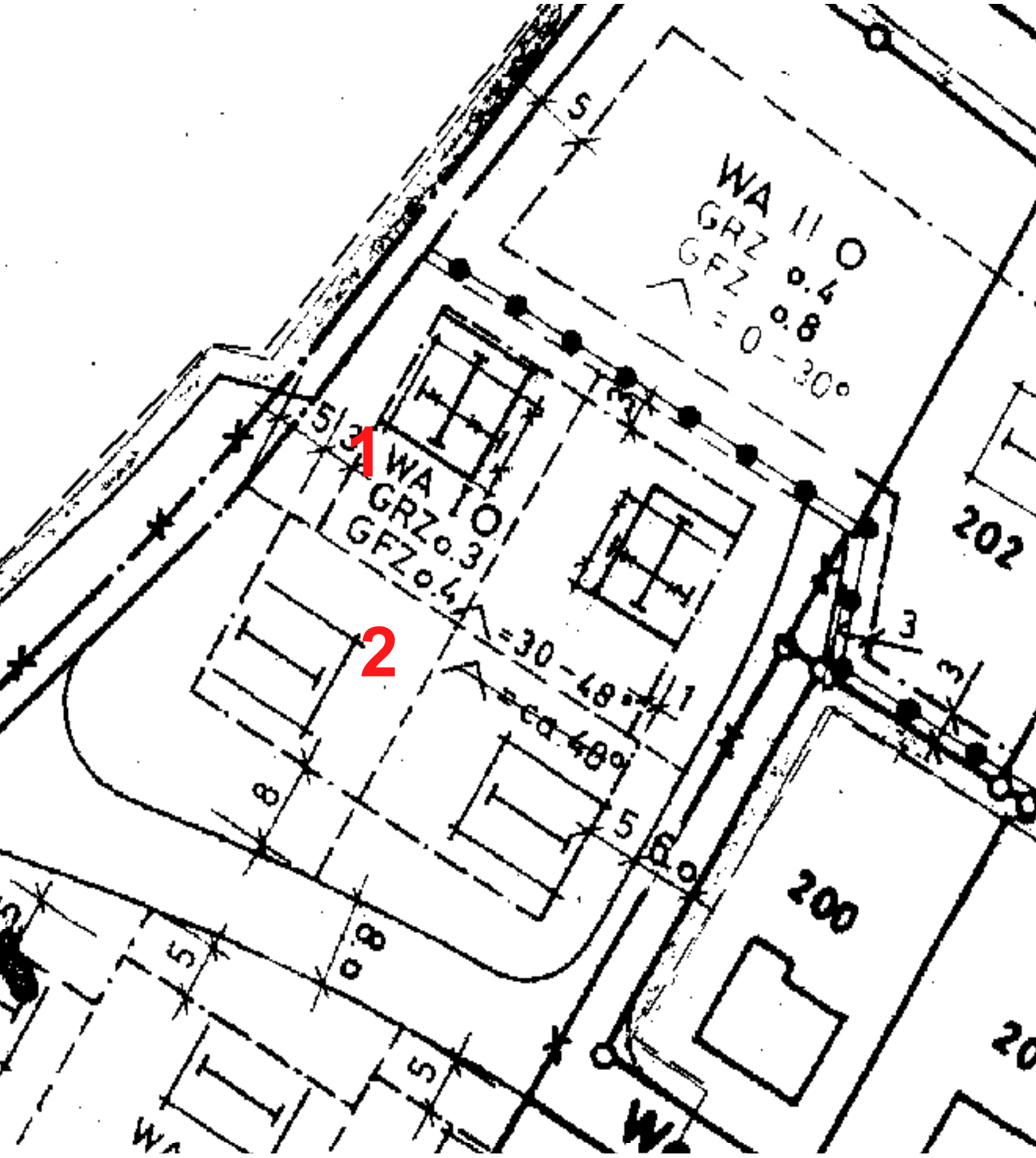
WA II O
GRZ 0.4
GFZ 0.8
^ = 0 - 30°
1
WA I O
GRZ 0.3
GFZ 0.4
2
^ = 30 - 48°
^ = ca. 48°
202
200
5
3
8
6