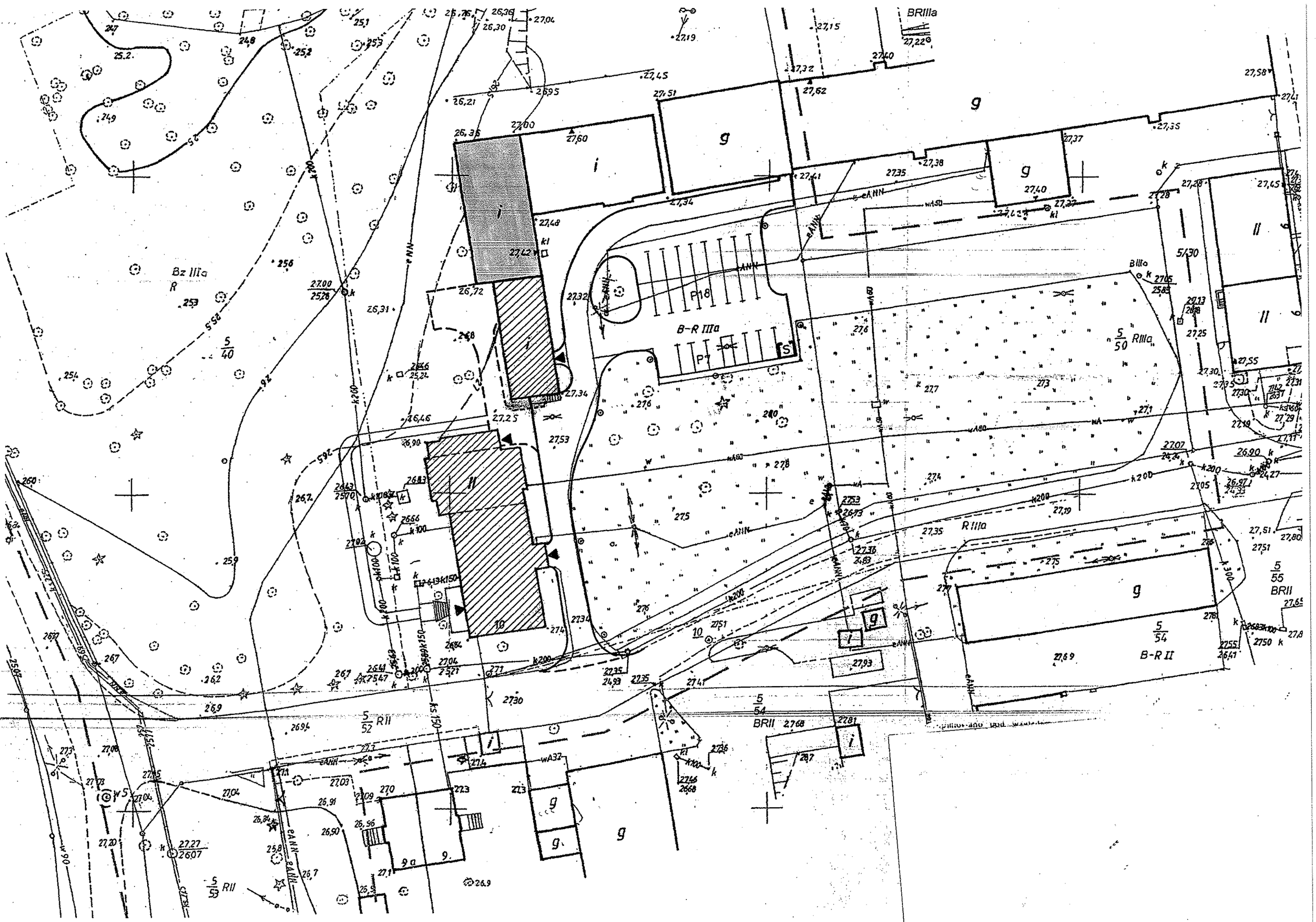
BRIIIa
27,19
27,15
27,22
27,40
27,45
26,21
26,95
27,51
27,32
27,62
27,58
26,36
27,00
27,60
g
i
27,35
27,37
27,38
27,41
27,34
27,40
27,48
kl
27,42
eANN
wA50
27,28
27,45
II
5/30
Bz IIIa
R
256
27,00
25,28
26,31
26,72
P18
B-R IIIa
P?
S
27,32
5
40
5
50
RIIIa
254
27,6
27,7
27,3
27,1
240
27,34
27,25
26,46
27,53
26,90
wA60
278
274
275
27,19
27,07
26,90
26,97
27,27
260
259
267
262
269
25,02
2643
2570
2666
2702
2683
2684
2641
2547
2704
2521
2730
2734
2753
26,73
2738
2483
2751
27,93
2735
24,93
2741
5
54
BRII
2768
2781
2746
2668
2736
287
27,69
B-R II
2755
26,41
2750
5
55
BRII
27,51
27,80
27,65
27,8
5
52
RII
269
27,08
27,03
2709
270
273
wA32
26,91
26,96
26,50
26,84
25,8
26,7
9a
9.
26,9
5
59
RII
27,27
26,07
27,20
27,04
27,73
27,78
27,75
w90
eANN
k100
k150
k200
k300
k400
k500