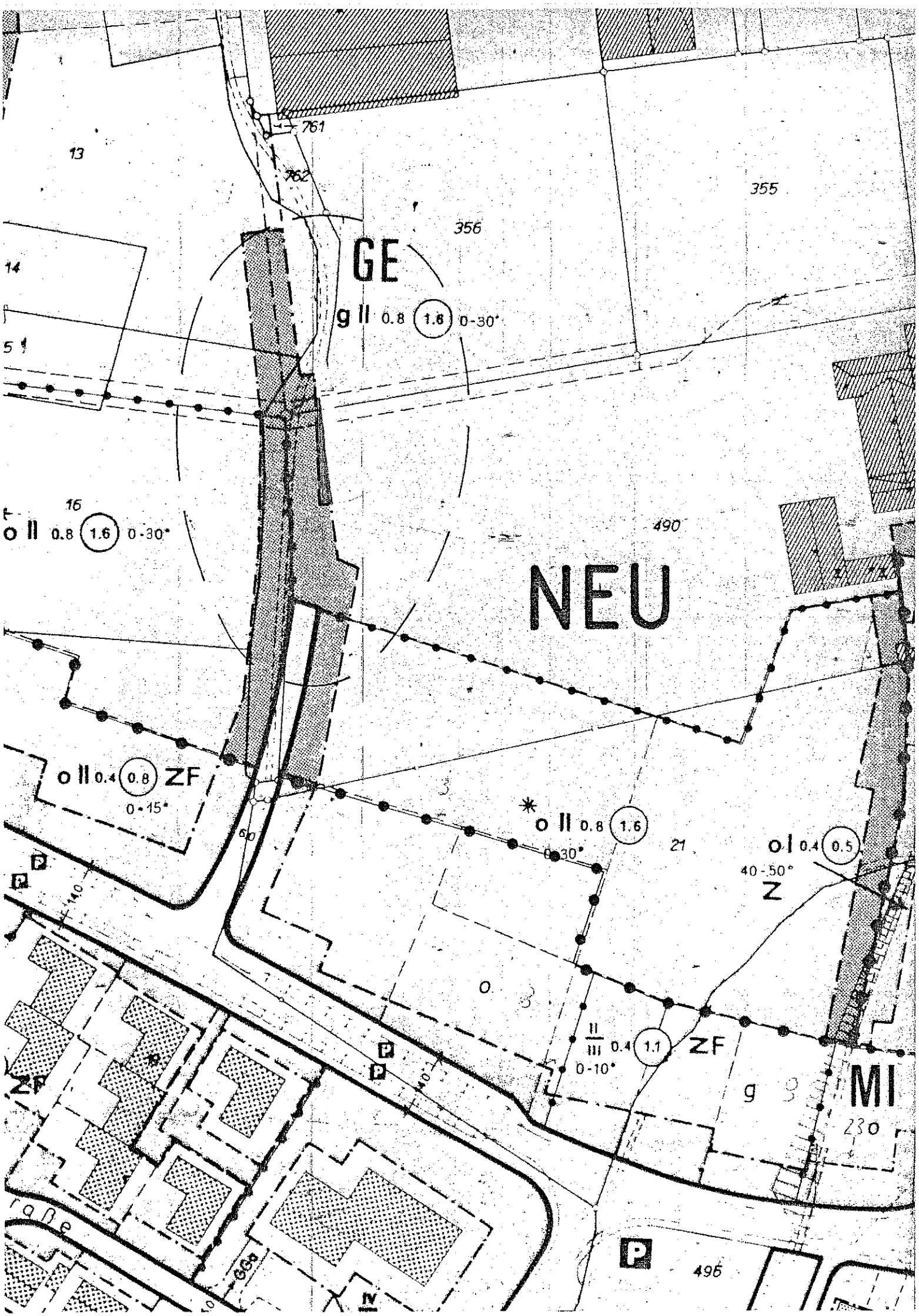
761
762
13
355
356
GE
g II 0.8 1.6 0-30°
14
51
16
o II 0.8 1.6 0-30°
490
NEU
o II 0.4 0.8 ZF
0-15°
60
o II 0.8 1.6
0-30°
21
o I 0.4 0.5
40-50°
Z
140
II/III 0.4 1.1 ZF
0-10°
MI
230
496
IV