Bebauungsplan 1:500

MI
MI 1
WA
GA
ST
TG
P
F
II FD
GR = 1220
WH = 8.50
GR = 1740
TG
GR 200
III WD/FD
GR = 1100
0-24°
WH = 11,40
I FD
GR = 66
WH = 4,0
II GD
GR = 200
48-82°
WH = 5,10
WH,Gauben.=6,50
WH,Turm = 11,20
II GD
GR 600
15°
WH = 6,0
II GD
GR 300
40-82°
WH = 6,50
II GD
GR 640
40-82°
WH = 6,50
II GD
GR 260
15°
WH = 6,40
II GD
GR 280
15°
WH = 6,40
II GD
GR 247
15°
WH = 6,40
II GD
GR 275
15°
WH = 6,40
II GD
GR 195
15°
WH = 6,40
II GD
GR 220
15°
WH = 6,25
II GD
GR 160
15°
WH = 6,25
II GD
GR 260
15°
WH = 6,40
II GD
GR 160
15°
WH = 6,25
II GD
GR 160
15°
WH = 6,25
II GD
GR 160
15°
WH = 6,25