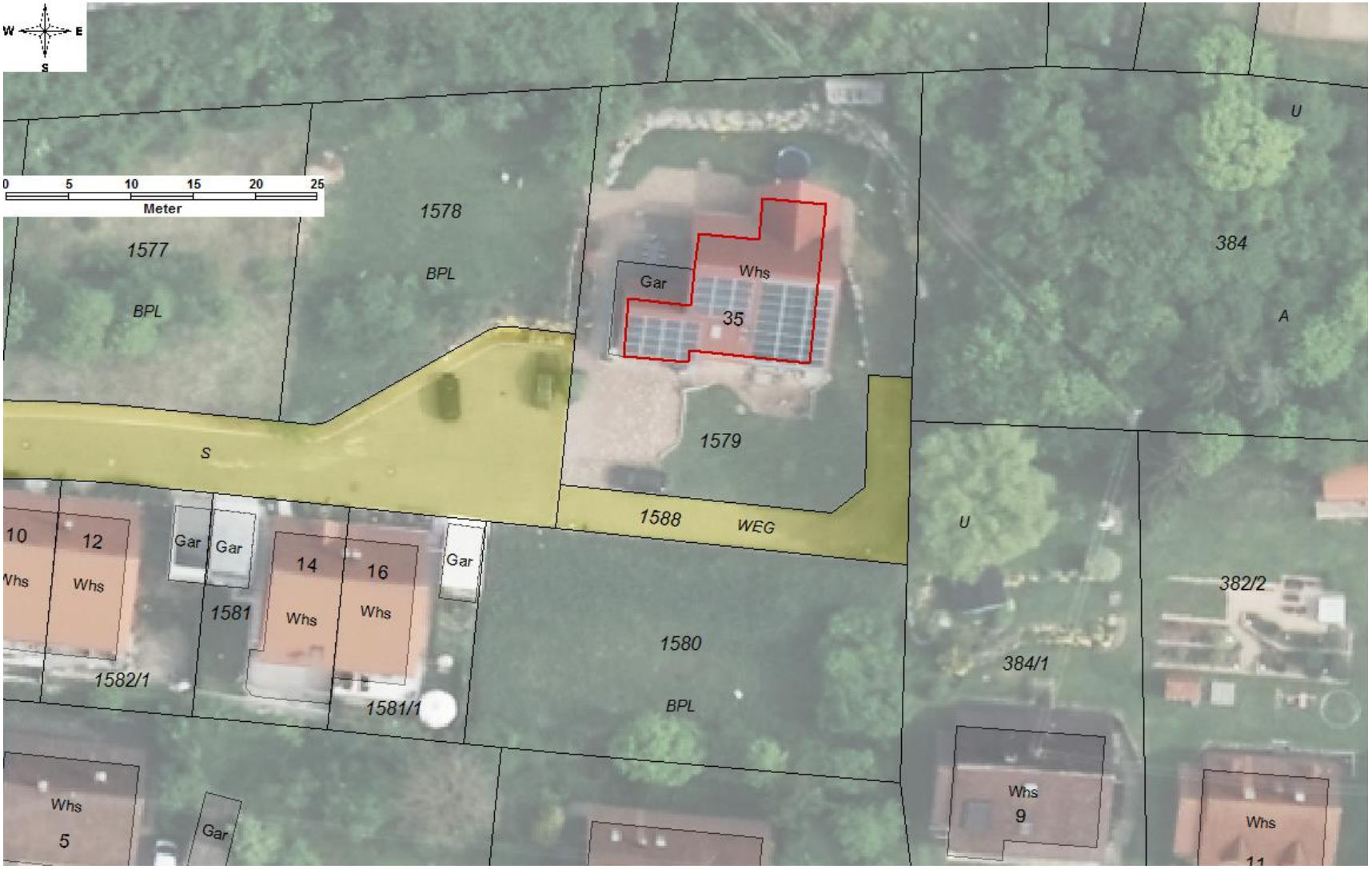
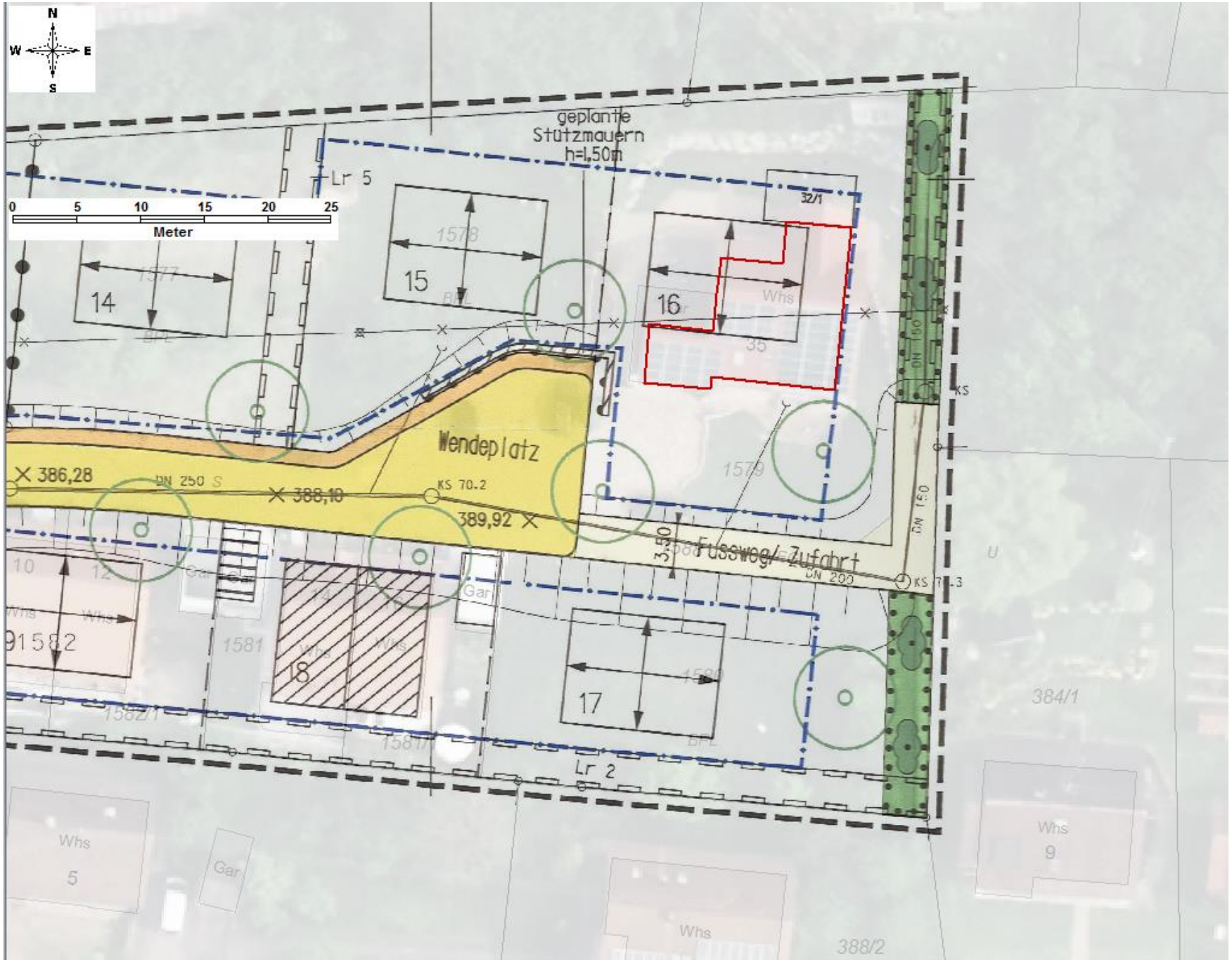

W
E
S
0
5
10
15
20
25
Meter
1578
BPL
1577
BPL
Gar
Whs
35
384
A
U
S
1579
1588
WEG
U
10
12
Whs
Whs
Gar
Gar
14
16
Whs
Whs
Gar
1581
1582/1
1581/1
1580
BPL
384/1
382/2
Whs
9
Whs
5
Gar


N
W
E
S
0 5 10 15 20 25
Meter
geplante
Stützmauern
h=1,50m
Lr 5
14
15
16
32/1
Wendeplatz
386,28
DN 250
388,10
KS 70.2
389,92
3.50
Fussweg/ Zufahrt
DN 200
DN 150
DN 150
KS
KS
18
17
Lr 2
Whs
5
Gar
Whs
9
Whs
388/2
384/1