PLANNENREGISTER PLANNR ⑥

Stakendries - Kloosterstraat - Hoogstraat - Nieuwstraat

PROVINCIE OOST - VLAANDEREN

ARRONDISSEMENT OUDENAARDE

GEMEENTE S^T MARTENS-LIERDE

VERBETERINGSWERKEN AAN BUURTWEGEN N^rs 2 EN 3 (VAN GROOT VERKEER VERKLAARD N^r 509); BUURTWEGEN N^rs 4 EN 8 (VAN GROOT VERKEER VERKLAARD N^r 508); BUURTWEG N^r 4 (GEWONE WEGENIS) GEMEENSCHAPPELIJK MET DEEL WEG N^r 69 TE S^T MARIA-LIERDE EN DEEL VAN WEG N^r 3 TE S^T MARIA-LIERDE.

ONTEIGENINGSPLAN

SCHAAL : 1/500

Mah ouwst a Hoogstraat

4 MAART 1961

28 FEB. 1961

5 MAART 1961

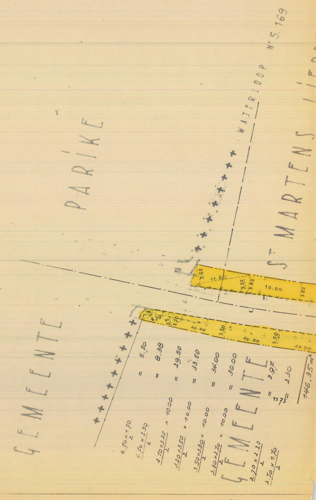
G.R. 19/3/63 - KB 7/2/64
doch enkel voor de
grondinnemingen

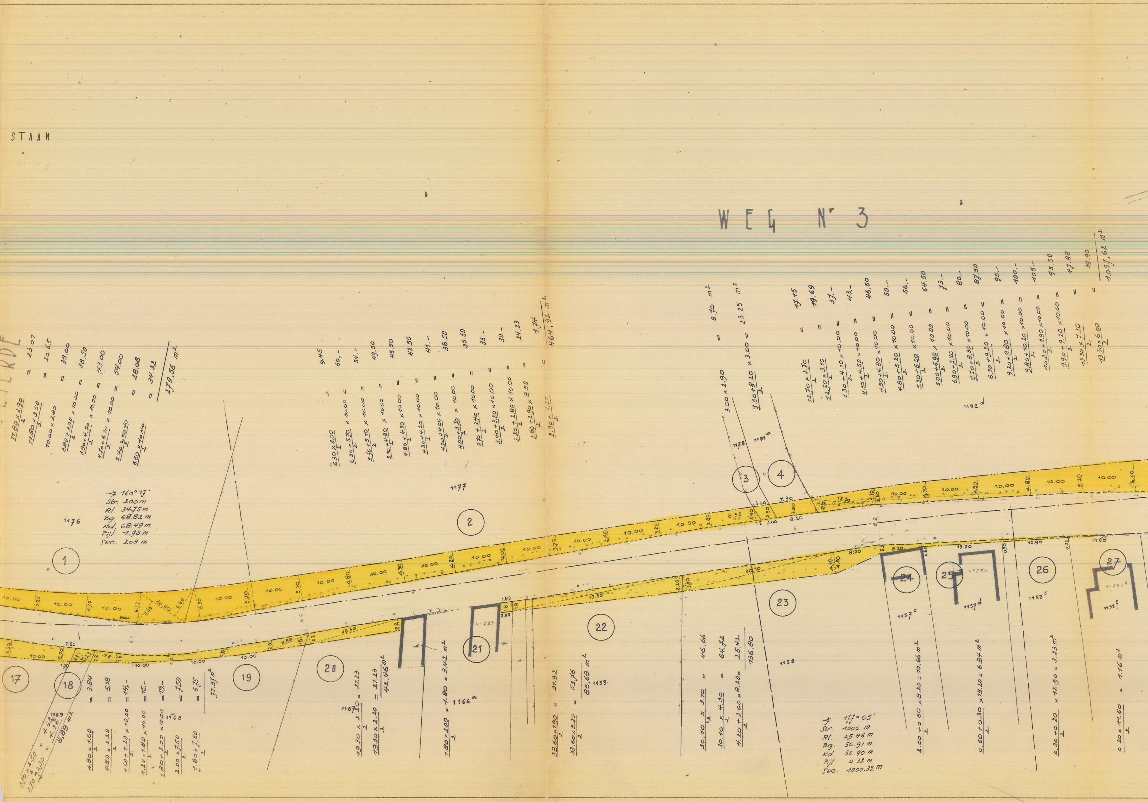
LEGENDE

IN TE NEMEN GRONDEN

IN TE NEMEN GRONDEN EN LATER TERUG AF TE

LATER AF TE STANE GRONDEN


WATERLOOP N^r 5.169
PARIKE
GEMEENTE
S^T MARTENS LIERDE
GEMEENTE
3.90
11.80
3.50
3.80
10.00
3.80
6.70
2.5
2.70
10.00
3.20
10.00
3.50
10.00
6.70 × 1.70 / 2 = 5.70
6.70 × 2.50 / 2 = 8.38
(2.70+3.20)/2 × 10.00 = 29.50
(3.20+3.50)/2 × 10.00 = 33.50
(3.50+3.30)/2 × 10.00 = 34.00
(3.30+2.70)/2 × 10.00 = 30.00
2.70 × 2.20 / 2 = 2.97
2.70 × 1.70 / 2 = 2.30
1175
146,35 m²



STAAN
WEG Nr 3
…ILRDE
11.80 × 3.90 / 2 = 23.07
11.80 × 3.50 / 2 = 20.65
10.00 × 3.80 = 38.00
(3.80 + 3.90) / 2 × 10.00 = 38.50
(3.90 + 4.70) / 2 × 10.00 = 43.00
(4.70 + 6.10) / 2 × 10.00 = 54.00
5.40 × 10.40 / 2 = 28.08
6.60 × 10.40 / 2 = 34.32
179,56 m²
∢ 160° 17'
Str. 200m
Rl. 34.75m
Bg. 68.82m
Kd. 68.49m
Pijl 1.95m
Sec. 203m
6.30 × 3.00 / 2 = 9.45
(6.30 + 5.70) / 2 × 10.00 = 60,-
(5.70 + 5.10) / 2 × 10.00 = 54.-
(5.10 + 4.80) / 2 × 10.00 = 49.50
(4.80 + 4.30) / 2 × 10.00 = 45.50
(4.30 + 4.20) / 2 × 10.00 = 42.50
(4.20 + 4.00) / 2 × 10.00 = 41.-
(4.00 + 3.70) / 2 × 10.00 = 38.50
(3.70 + 3.40) / 2 × 10.00 = 35.50
(3.40 + 3.20) / 2 × 10.00 = 33.-
(3.20 + 2.80) / 2 × 10.00 = 30.-
(2.80 + 2.90) / 2 × 8.50 = 24.23
2.90 × 1.20 / 2 = 1.74
464,92 m²
3.00 × 2.90 = 8.70 m²
(7.30 + 8.20) / 2 × 3.00 = 23.25 m²
12.70 × 2.70 / 2 = 17.15
12.70 × 3.10 / 2 = 19.69
(3.30 + 4.10) / 2 × 10.00 = 37.-
(4.10 + 4.50) / 2 × 10.00 = 43.-
(4.50 + 4.80) / 2 × 10.00 = 46.50
(4.80 + 5.20) / 2 × 10.00 = 50.-
(5.20 + 6.00) / 2 × 10.00 = 56.-
(6.00 + 6.90) / 2 × 10.00 = 64.50
(6.90 + 7.70) / 2 × 10.00 = 73.-
(7.70 + 8.30) / 2 × 10.00 = 80.-
(8.30 + 9.20) / 2 × 10.00 = 87.50
(9.20 + 9.80) / 2 × 10.00 = 95.-
(9.80 + 10.20) / 2 × 10.00 = 100.-
(10.20 + 9.90) / 2 × 10.00 = 105.-
(9.90 + 9.20) / 2 × 10.00 = 95.50
13.30 × 7.20 / 2 = 47.88
13.30 × 6.00 / 2 = 39.90
1.057,62 m²
1176
1177
1178
1191a
1192d
1
2
3
4
17
18
19
20
21
22
23
24
25
26
27
3.70 × 2.50 / 2 = 4.63
3.70 × 2.30 / 2 = 4.26
8,89 m²
1169
4.80 × 1.60 / 2 = 3.84
4.80 × 2.20 / 2 = 5.28
(1.60 + 1.20) / 2 × 10.00 = 14,-
(1.20 + 1.80) / 2 × 10.00 = 15.-
(1.80 + 2.00) / 2 × 10.00 = 19.-
2.00 × 7.50 / 2 = 7.50
1.80 × 7.50 / 2 = 6.75
71.37 m²
1168
1167
19.30 × 2.20 / 2 = 21.23
19.30 × 2.20 / 2 = 21.23
42.46 m²
(1.80 + 2.00) / 2 × 1.80 = 3.42 m²
1166a
33.60 × 1.90 / 2 = 31.92
33.60 × 3.20 / 2 = 53.76
85,68 m²
1159
30.10 × 3.10 / 2 = 46.66
30.10 × 4.30 / 2 = 64.72
(4.20 + 2.00) / 2 × 8.20 = 25.42
136.80
1158
∢ 177° 05'
Str. 1000 m
Rl. 25.46 m
Bg. 50.91 m
Kd. 50.90 m
Pijl 0.32 m
Sec. 1000.32 m
1157c
(2.00 + 0.60) / 2 × 8.20 = 10.66 m²
1157d
(0.60 + 0.30) / 2 × 15.20 = 6.84 m²
1152c
(0.30 + 0.20) / 2 × 12.90 = 3.23 m²
1152f
0.20 × 11.60 / 2 = 1.16 m²
10.00
19.30
33.60
8.20
15.20
12.90
11.60
7.30
8.50
3.00
2.20
1.70
1.80
2.00
x=283

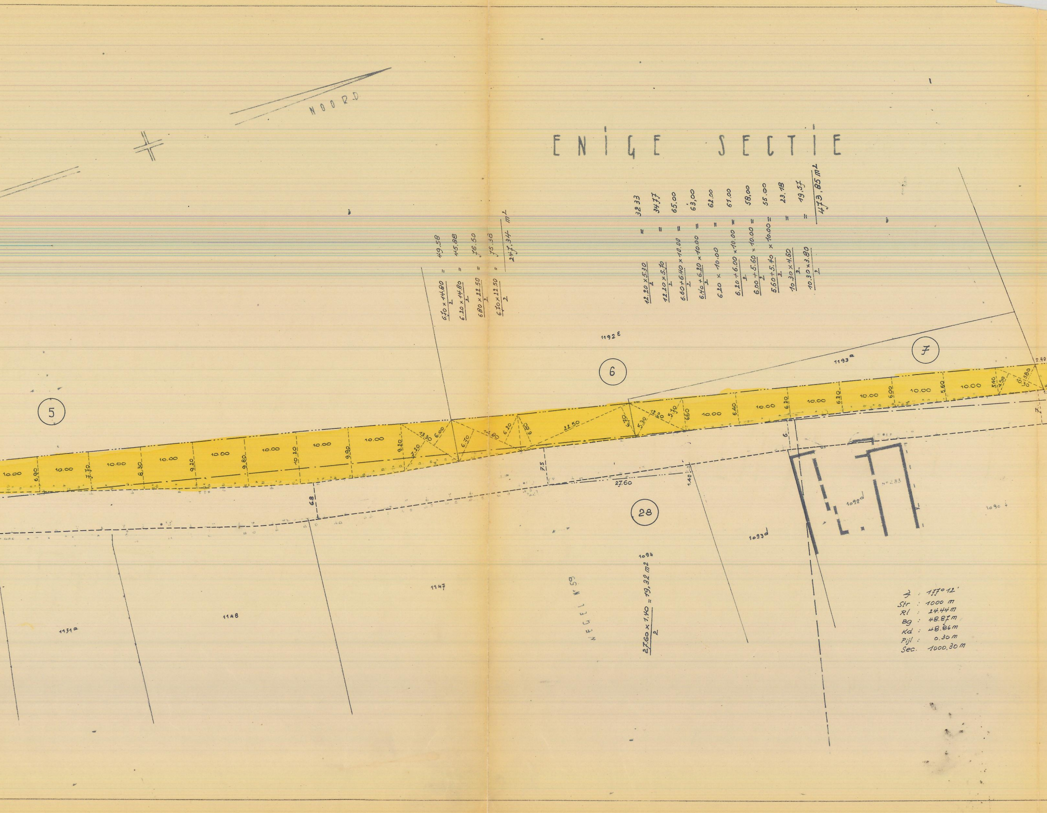
ENIGE SECTIE

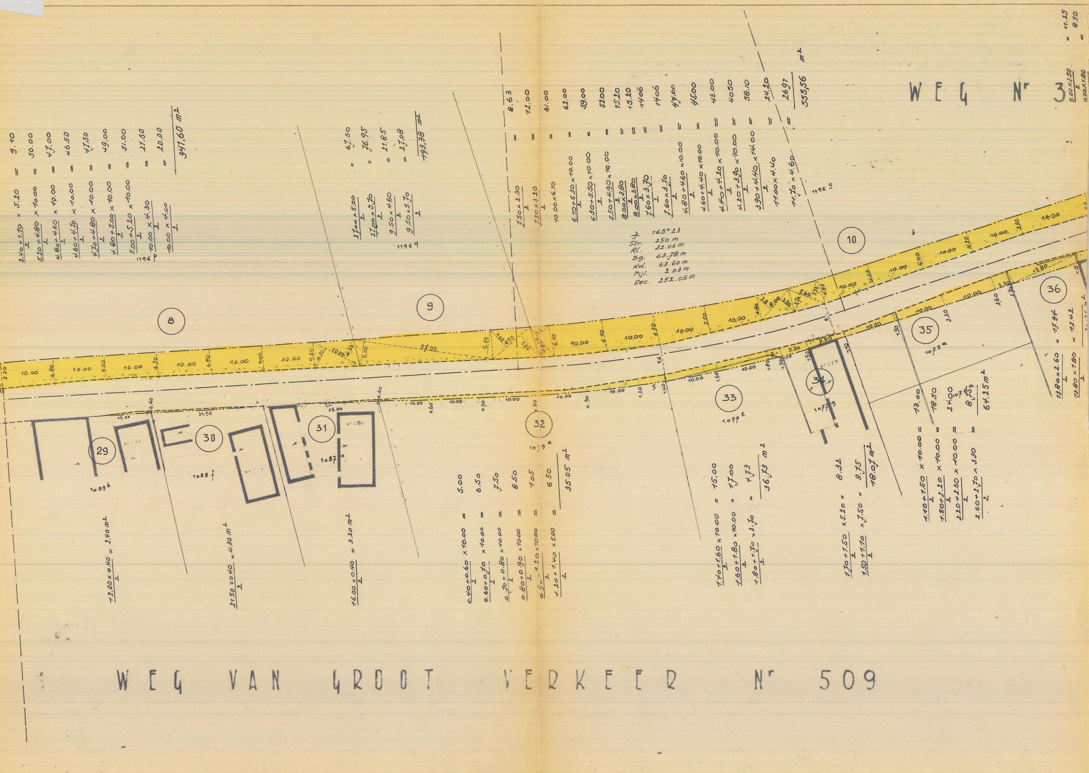
$\frac{6.70 \times 14.80}{2} = 49.58$
$\frac{6.20 \times 14.80}{2} = 45.88$
$\frac{6.80 \times 22.50}{2} = 76.50$
$\frac{6.70 \times 22.50}{2} = 75.38$
$247.34\ m^2$

$\frac{12.20 \times 5.30}{2} = 32.33$
$\frac{12.20 \times 5.70}{2} = 34.77$
$\frac{6.60 + 6.40}{2} \times 10.00 = 65.00$
$\frac{6.40 + 6.20}{2} \times 10.00 = 63.00$
$6.20 \times 10.00 = 62.00$
$\frac{6.20 + 6.00}{2} \times 10.00 = 61.00$
$\frac{6.00 + 5.60}{2} \times 10.00 = 58.00$
$\frac{5.60 + 5.40}{2} \times 10.00 = 55.00$
$\frac{10.30 \times 4.50}{2} = 23.18$
$\frac{10.30 \times 3.80}{2} = 19.57$
$473.85\ m^2$

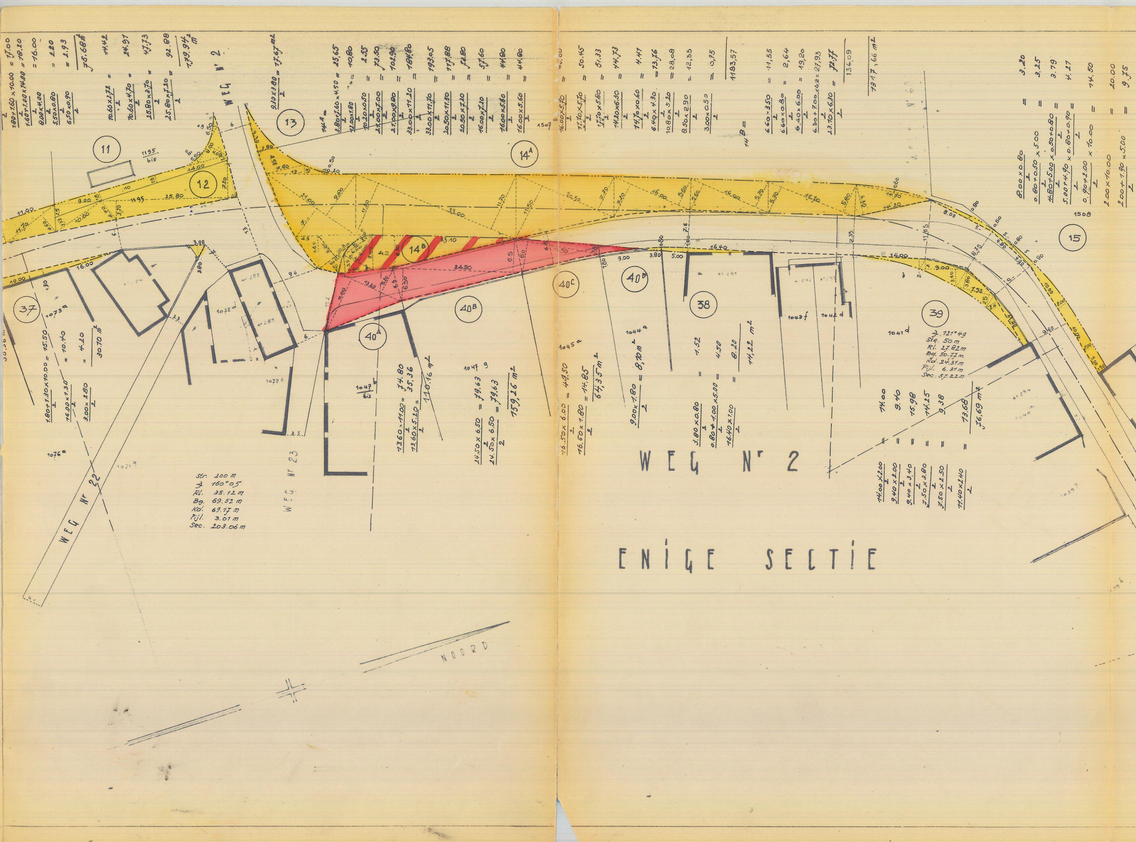
$\frac{27.60 \times 1.40}{2} = 19.32\ m^2$

7 : 177° 12'
Str : 1000 m
Rl : 24.44 m
Bg : 48.87 m
Kd : 48.86 m
Pijl : 0.30 m
Sec. 1000.30 m

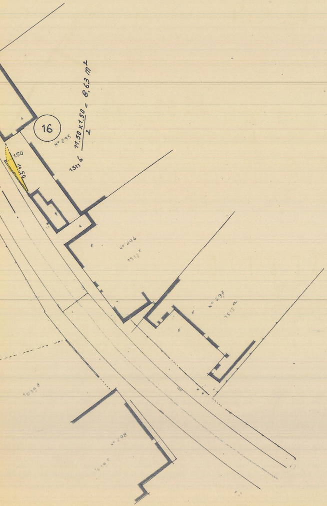

NOORD
5
6
7
28
1192 E
1193 a
1092 d
1093 d
1094
1090 f
1147
1148
1131 a
N° 283
WEGEL N° 59
10.00
6.90
7.70
8.30
9.20
9.80
10.20
9.90
7.20
13.30
6.00
6.70
14.80
6.20
6.80
22.50
5.30
12.20
5.70
6.60
6.40
5.60
5.40
4.50
10.30
3.80
2.40
6.8
7.5
27.60
1.40
6

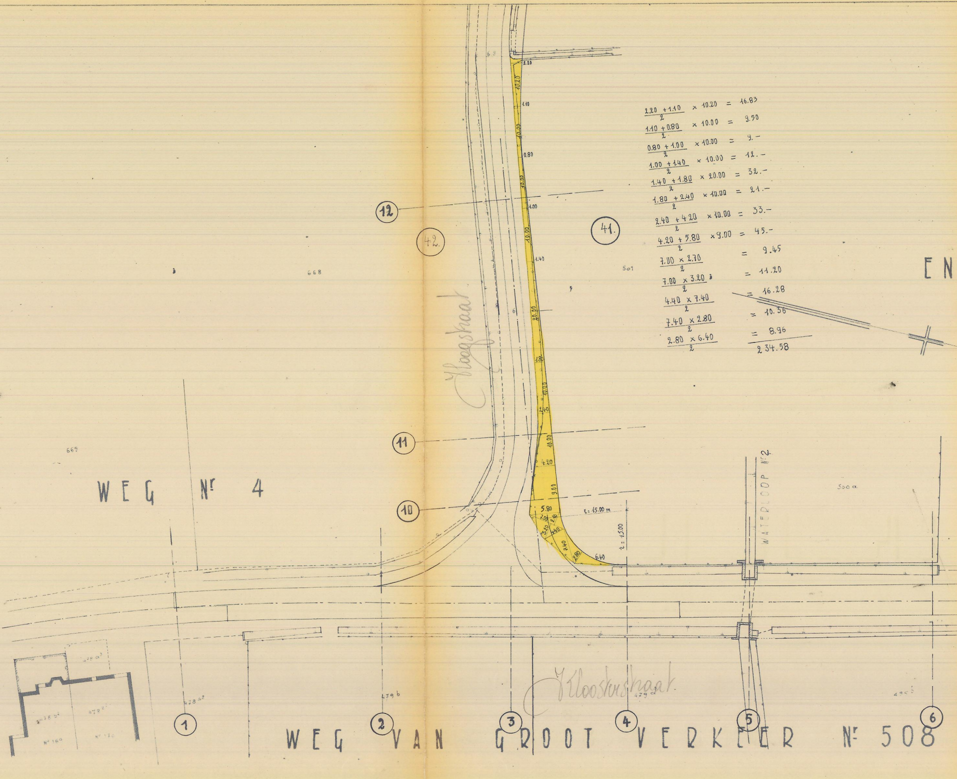


WEG Nr 3
WEG VAN GROOT VERKEER Nr 509
8
9
10
29
30
31
32
33
34
35
36
1196 p
1196 q
1196 g
1089 b
1088 f
1087 l
1079 a
1077 E
1077 s
1075 a
∡ 165° 23
Str. 250 m
Rl. 32.06 m
Bg. 63.78 m
Kd. 63.60 m
Pijl. 2.03 m
Sec. 252.05 m
341,60 m²
193,38 m²
555,56 m²
2.40 m²
4.30 m²
3.20 m²
35.05 m²
36.73 m²
18.07 m²
64.25 m²
11.25
8.10


WEG Nr 2
ENIGE SECTIE
WEG Nr 23
WEG Nr 22
NOORD
11
12
13
14A
14B
15
37
38
39
40A
40B
40C
40D
1195 bis
1507
1508
1073a
1072d
1072c
1076e
1047b bis
1047g
1045a
1044a
1043f
1042d
1041d
Str. 200 m
∡ 160°05
Rl. 35.12 m
Bg. 69.52 m
Kd. 69.17 m
Pijl. 3.01 m
Sec. 203.06 m
∡ 121°49
Str. 50 m
Rl. 27.82 m
Bg. 50.77 m
Kd. 24.31 m
Pijl. 6.37 m
Sec. 57.22 m
75.68 m2
179.94 m2
30.70 m2
110.16 m2
159.26 m2
64.35 m2
8.10 m2
14.22 m2
56.69 m2
1317,66 m2

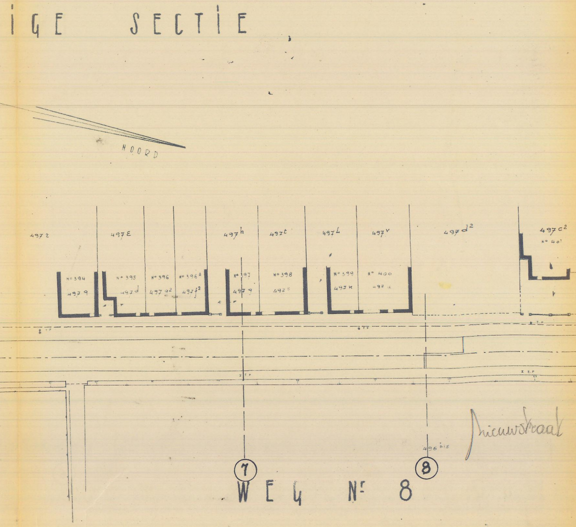
58.70 m²


16
N° 295
1511 6
$\frac{11.50 \times 1.50}{2} = 8,63$ m²
1.50
11.50
N° 296
1512 e
N° 297
1515 a
N° 298



12
11
10
42.
41.
Kloosstraat
WEG Nr 4
668
669
501
500 a
EN
WATERLOOP Nr 2
r = 15.00 m
r = 15.00
10.20
10.00
20.00
9.00
2.20
1.10
0.80
1.00
1.40
1.80
2.40
4.20
5.80
6.40
2.80
478 a2
479 b
479 a
Nr 160
1
2
3
4
5
6
Kloosterstraat
WEG VAN GROOT VERKEER Nr 508

$$\frac{2.20+1.10}{2} \times 10.20 = 16.83$$
$$\frac{1.10+0.80}{2} \times 10.00 = 9.50$$
$$\frac{0.80+1.00}{2} \times 10.00 = 9.-$$
$$\frac{1.00+1.40}{2} \times 10.00 = 12.-$$
$$\frac{1.40+1.80}{2} \times 20.00 = 32.-$$
$$\frac{1.80+2.40}{2} \times 10.00 = 21.-$$
$$\frac{2.40+4.20}{2} \times 10.00 = 33.-$$
$$\frac{4.20+5.80}{2} \times 9.00 = 45.-$$
$$\frac{7.00 \times 2.70}{2} = 9.45$$
$$\frac{7.00 \times 3.20}{2} = 11.20$$
$$\frac{4.40 \times 7.40}{2} = 16.28$$
$$\frac{7.40 \times 2.80}{2} = 10.36$$
$$\frac{2.80 \times 6.40}{2} = 8.96$$
$$234.58$$


IGE SECTIE
NOORD
497 z
497 E
497 h
497 t
497 L
497 v
497 d2
497 c2
N° 394
497 q
N° 395
497 d
N° 396
497 a2
N° 396a
497 f2
N° 397
497 g
N° 398
497 s
N° 399
497 k
N° 400
497 u
N° 401
496 bis
Nieuwstraat
⑦
⑧
WEG Nr 8