PLANNENREGISTER

27

SCHENDELBEKE

PROVINCIE OOST-VLAANDEREN

ARRONDISSEMENT OUDENAARDE

# GEMEENTE DEFTINGE

VERBETERINGSWERKEN AAN BUURTWEGEN
Nrs 1 - 6 - 2 - 3 (GERAARDSBERGSE STRAAT, WASSEGEM, STRAAT, HEKKOUTER, PIKKELGEM; LINDEKOUTERSTRAAT, PLUIMBROEK)

Lindestr.
Strichtstr - Hekkouter
Geraardsbergse

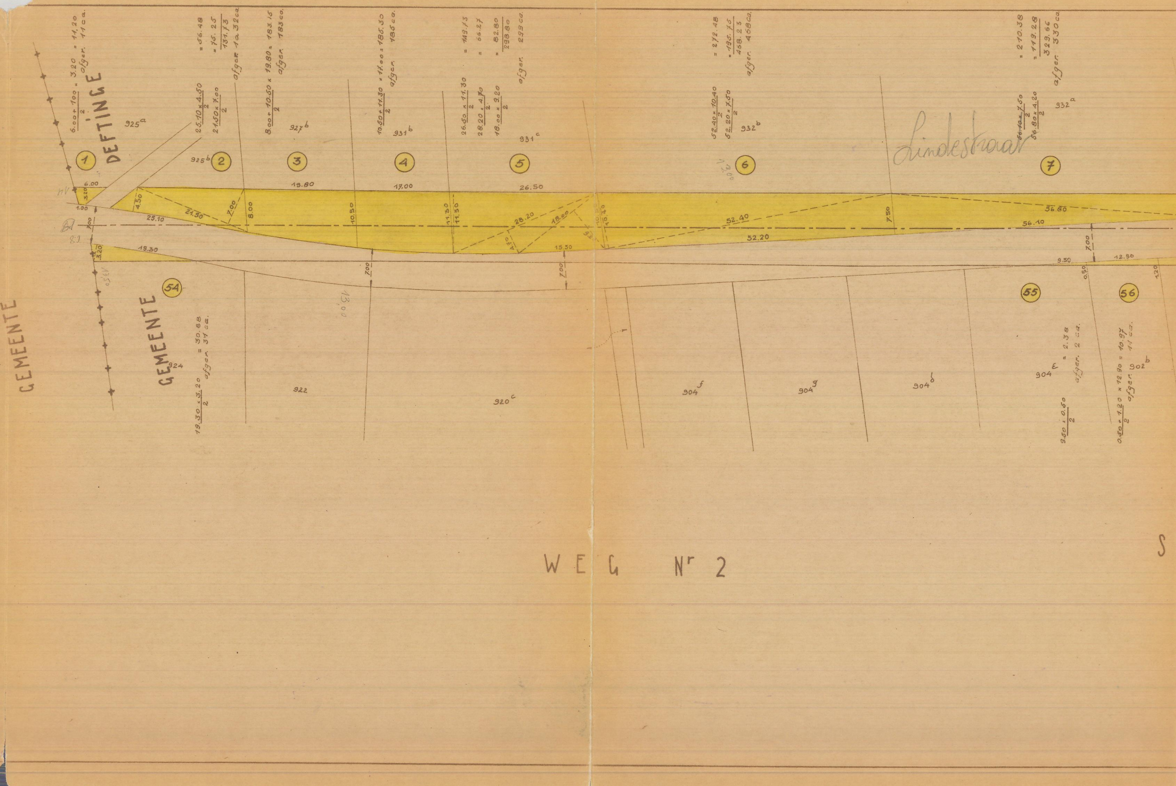
# ONTEIGENINGSPLAN

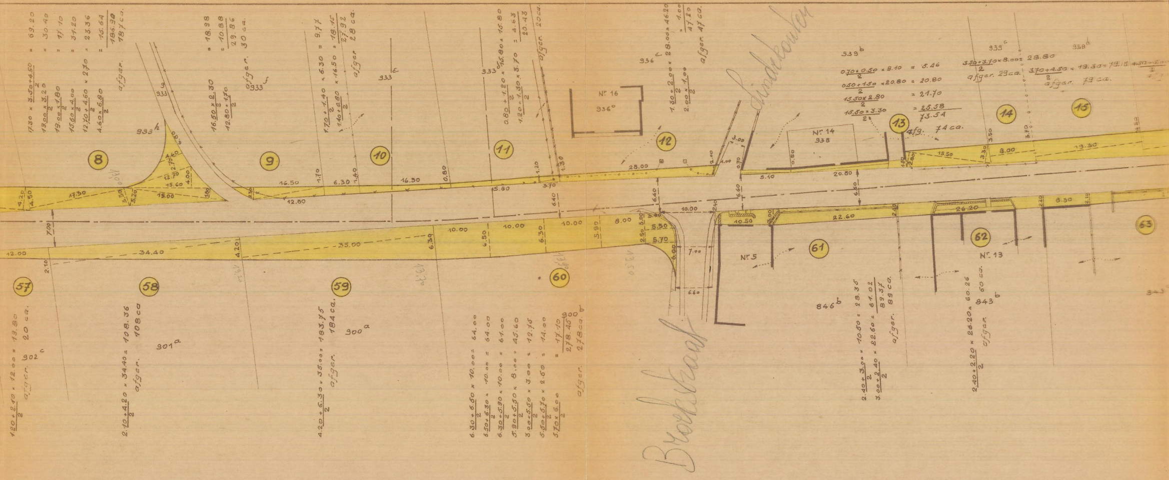
GOEDGEKEURD DOOR DE
GEMEENTERAAD VAN DEFTINGE
IN ZITTING VAN 4 Juni 1968
OP BEVEL: DE SECRETARIS, DE BURGEMEESTER

DEFTINGE

OPGEMAAKT DOOR DE
ONDERGETEKENDE BURGERLIJK
CONDUCTEUR U.G. 1925
RONSE, 26 FEBRUARI 1968

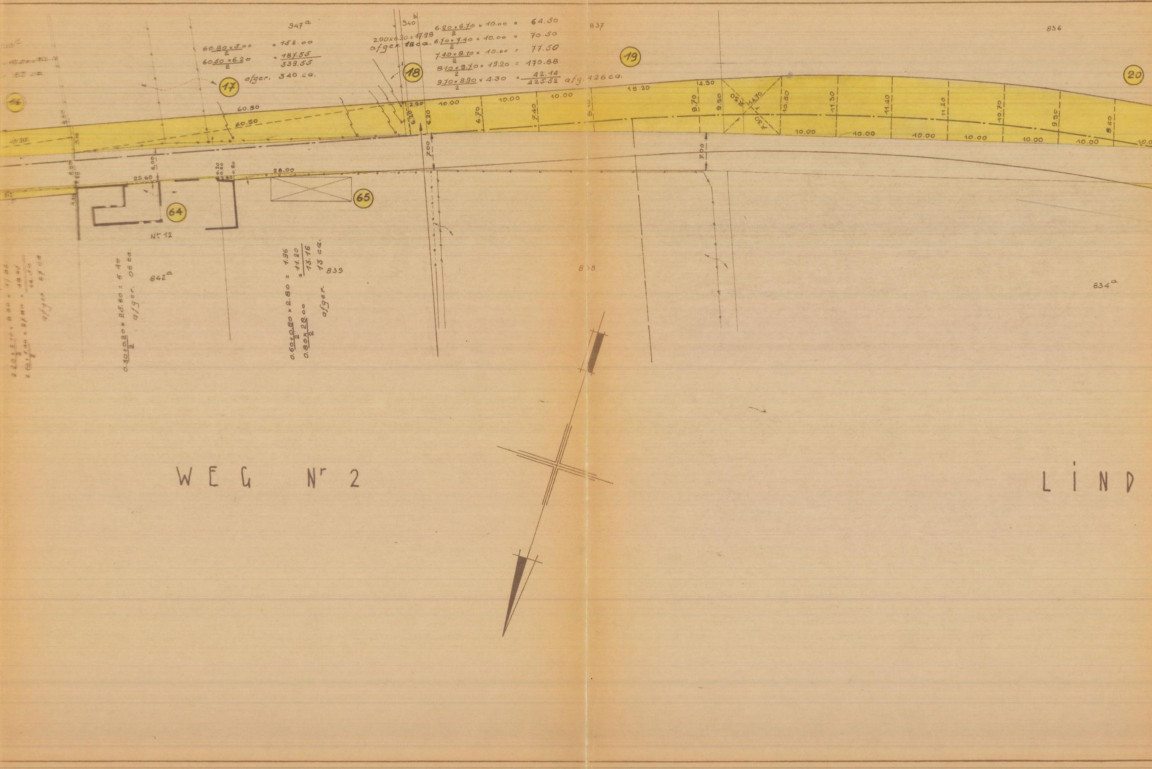
L. VAN CAUWENBERGHE

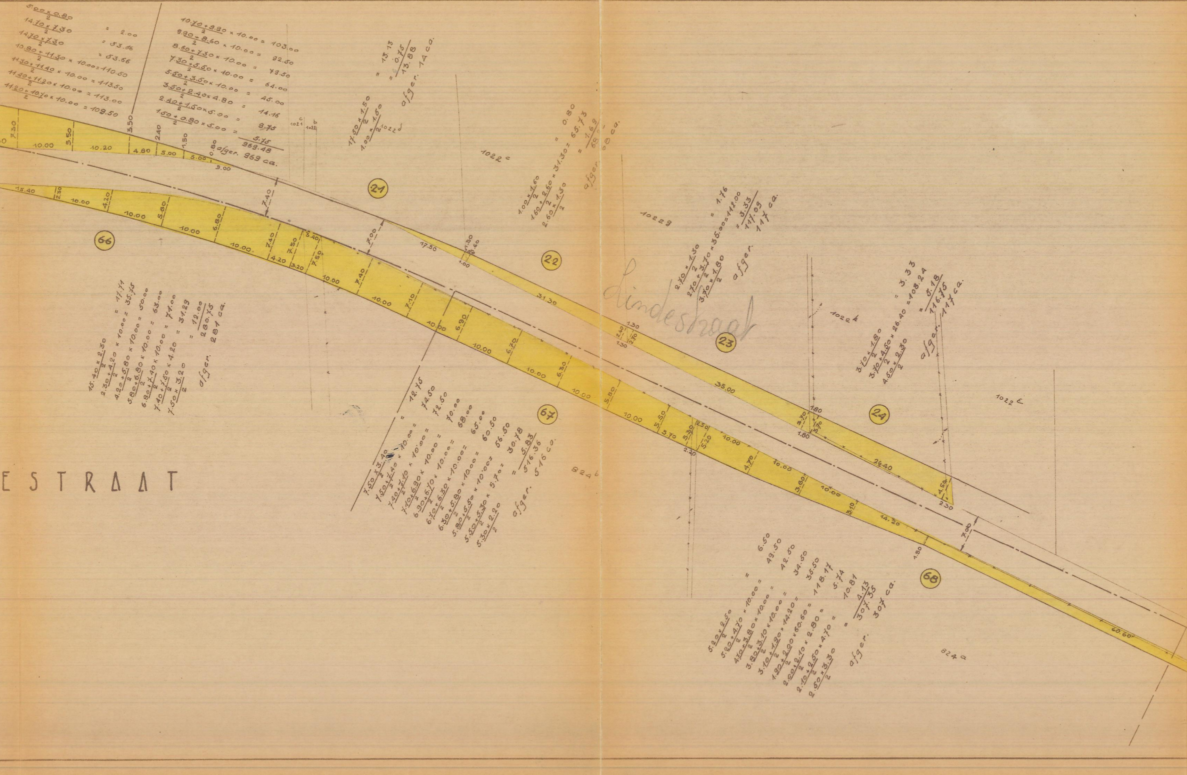

DEFTINGE
GEMEENTE
GEMEENTE
Lindestraat
WEG Nr 2
S
1
2
3
4
5
6
7
54
55
56
925a
925b
927b
931b
931c
932b
932a
924
922
920c
904f
904g
904b
904E
902b
$\frac{6.00+1.00}{2} \times 3.20 = 11.20$ afger. 11 ca.
$\frac{25.10 \times 4.50}{2} = 56.48$
$\frac{21.50 \times 7.00}{2} = 75.25$
131.73 afger. 1 a 32 ca.
$\frac{8.00+10.50}{2} \times 19.80 = 183.15$ afger. 183 ca.
$\frac{10.50+11.30}{2} \times 17.00 = 185.30$ afger. 185 ca.
$\frac{26.50 \times 11.30}{2} = 149.73$
$\frac{28.20 \times 4.70}{2} = 66.27$
$\frac{18.00 \times 9.20}{2} = 82.80$
298.80 afger. 299 ca.
$\frac{52.40 \times 10.40}{2} = 272.48$
$\frac{52.20 \times 7.50}{2} = 195.75$
468.23 afger. 468 ca.
$\frac{56.10 \times 7.50}{2} = 210.38$
$\frac{56.80 \times 4.20}{2} = 119.28$
329.66 afger. 330 ca.
$\frac{19.30 \times 3.20}{2} = 30.88$ afger. 31 ca.
$\frac{9.50 \times 0.50}{2} = 2.38$ afger. 2 ca.
$\frac{0.50+1.20}{2} \times 12.90 = 10.97$ afger. 11 ca.
6.00
3.20
1.00
4.50
25.10
21.50
7.00
8.00
19.80
10.50
17.00
11.30
11.30
26.50
28.20
18.00
4.70
9.20
10.50
10.40
15.50
52.40
52.20
7.50
56.80
56.10
19.30
3.20
7.00
7.00
7.00
7.00
9.50
12.90
0.50
1.20
13,00
HV
BA
BJ

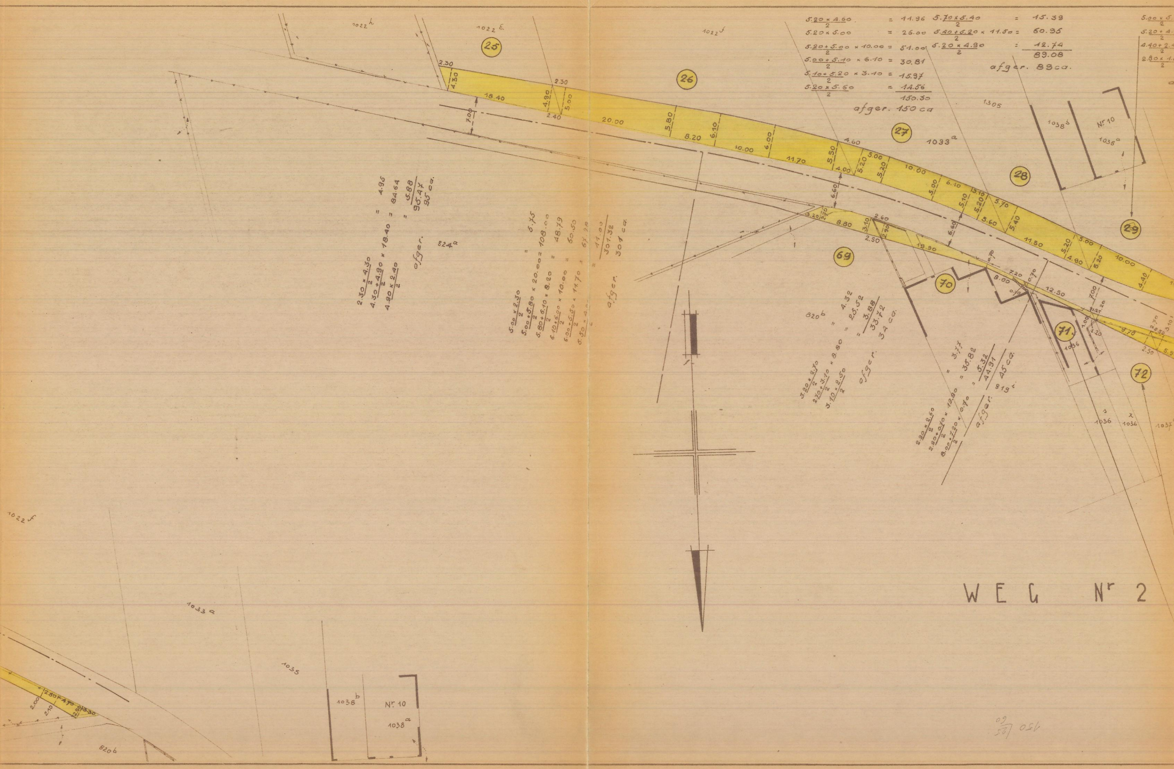


8
9
10
11
12
13
14
15
57
58
59
60
61
62
63
Brookstraat
Lindekouter
Nr 16
936a
Nr 14
938
Nr 5
Nr 13
933h
933g
933f
933e
933d
936c
939b
939c
938b
902h
901a
900a
900b
846b
843b
afg. 74 ca.
afger. 187 ca.
afger. 30 ca.
afger. 28 ca.
afger. 20 ca.
afger. 47 ca.
afger. 29 ca.
afger. 79 ca.
afger. 20 ca.
afger. 108 ca
afger. 184 ca.
afger. 278 ca
afger. 89 ca.
afger. 60 ca.

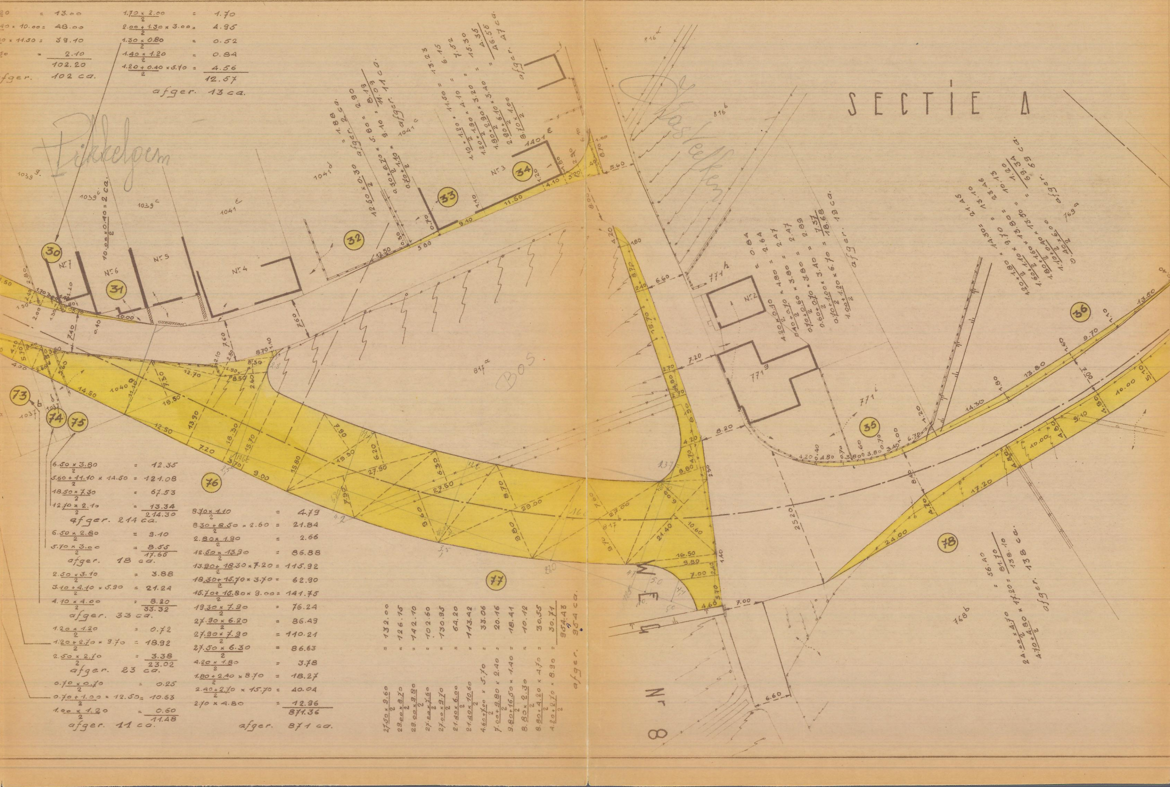
ECTIE A


347ᵃ
60.80 × 5.00 / 2 = 152.00
60.50 × 6.20 / 2 = 187.55
339.55
afger. 340 ca.
17
940ᵇ
2.90×6.20 = 17.98
afger. 18 ca.
18
6.20 + 6.70 / 2 × 10.00 = 64.50
6.70 + 7.40 / 2 × 10.00 = 70.50
7.40 + 8.10 / 2 × 10.00 = 77.50
8.10 + 9.70 / 2 × 19.20 = 170.88
9.70 + 9.90 / 2 × 4.30 = 42.14
425.52
afg. 426 ca.
837
19
836
20
16
60.80
60.50
2.90
6.20
6.20
10.00
6.70
10.00
7.40
10.00
8.10
19.20
4.30
9.70
9.90
10.80
11.30
11.40
11.20
10.70
9.90
8.60
10.00
10.00
10.00
10.00
10.00
10.00
7.00
7.00
6.00
25.60
28.00
64
65
Nr 12
842ᵃ
0.30 + 0.20 / 2 × 25.60 = 6.40
afger. 06 ca.
0.60 + 0.80 / 2 × 2.80 = 1.96
0.80 × 28.00 / 2 = 11.20
13.16
afger. 13 ca.
839
838
834ᵃ
WEG Nr 2
LIND


5.00 × 0.80 / 2 = 2.00
14.70 × 7.30 / 2 = 53.66
14.70 × 7.30 / 2 = 53.66
(10.80 + 11.30) / 2 × 10.00 = 110.50
(11.30 + 11.40) / 2 × 10.00 = 113.50
(11.40 + 11.20) / 2 × 10.00 = 113.00
(11.20 + 10.70) / 2 × 10.00 = 109.50
(10.70 + 9.90) / 2 × 10.00 = 103.00
(9.90 + 8.60) / 2 × 10.00 = 92.50
(8.60 + 7.30) / 2 × 10.00 = 79.50
(7.30 + 5.50) / 2 × 10.00 = 64.00
(5.50 + 3.50) / 2 × 10.00 = 45.00
(3.50 + 2.40) / 2 × 4.80 = 14.16
(2.40 + 1.50) / 2 × 5.00 = 9.75
(1.50 + 0.80) / 2 × 5.00 = 5.75
969.48
afger. 969 ca.
1021 c
1022 b
17.50 × 1.50 / 2 = 13.13
1.00 × 1.50 / 2 = 0.75
13.88
afger. 14 ca.
1022 d
1022 c
21
1.00 × 1.60 / 2 = 0.80
(1.60 + 2.60) / 2 × 31.30 = 65.73
2.60 × 1.30 / 2 = 1.69
68
afger. 68 ca.
22
1022 g
2.70 × 1.30 / 2 = 1.76
(2.70 + 3.70) / 2 × 35.00 = 112.00
3.70 × 1.80 / 2 = 3.33
117.09
afger. 117 ca.
Lindestraat
23
1022 h
3.70 × 1.80 / 2 = 3.33
(3.70 + 4.50) / 2 × 26.40 = 108.24
4.50 × 2.30 / 2 = 5.18
116.75
afger. 117 ca.
24
1022 f
66
15.40 × 2.30 / 2 = 17.71
(2.30 + 4.20) / 2 × 10.00 = 35.75
(4.20 + 5.80) / 2 × 10.00 = 50.00
(5.80 + 6.80) / 2 × 10.00 = 63.00
(6.80 + 7.40) / 2 × 10.00 = 71.00
(7.40 + 7.50) / 2 × 4.20 = 31.29
7.50 × 3.20 / 2 = 12.00
280.75
afger. 281 ca.
67
7.50 × 3.40 / 2 = 12.75
(7.50 + 7.40) / 2 × 10.00 = 74.50
(7.40 + 7.10) / 2 × 10.00 = 72.50
(7.10 + 6.90) / 2 × 10.00 = 70.00
(6.90 + 6.70) / 2 × 10.00 = 68.00
(6.70 + 6.30) / 2 × 10.00 = 65.00
(6.30 + 5.80) / 2 × 10.00 = 60.50
(5.80 + 5.50) / 2 × 10.00 = 56.50
(5.50 + 5.30) / 2 × 5.70 = 30.78
5.30 × 2.20 / 2 = 5.83
516.36
afger. 516 ca.
824 b
ESTRAAT
68
5.20 × 2.50 / 2 = 6.50
(5.20 + 4.70) / 2 × 10.00 = 49.50
(4.70 + 3.80) / 2 × 10.00 = 42.50
(3.80 + 3.10) / 2 × 10.00 = 34.50
(3.10 + 1.90) / 2 × 14.20 = 35.50
(1.90 + 2.00) / 2 × 60.60 = 118.17
(2.00 + 2.10) / 2 × 2.80 = 5.74
(2.10 + 2.50) / 2 × 4.70 = 10.81
2.50 × 3.30 / 2 = 4.13
307.35
afger. 307 ca.
824 a
7.30
3.50
10.00
10.20
4.80
5.00
5.00
3.50
2.40
1.50
0.80
5.00
15.40
2.30
4.20
5.80
6.80
7.40
7.50
5.40
4.20
3.20
7.40
7.10
6.90
6.70
6.30
5.80
5.50
5.30
2.50
5.20
5.70
2.20
4.70
3.80
3.10
14.20
1.90
60.60
7.00
17.50
1.50
1.60
1.00
31.30
2.60
1.30
35.00
3.70
1.80
26.40
4.50
2.30


5.20 × 4.60 / 2 = 11.96
5.20 × 5.00 = 26.00
5.20 + 5.00 / 2 × 10.00 = 51.00
5.00 + 5.10 / 2 × 6.10 = 30.81
5.10 + 5.20 / 2 × 3.10 = 15.97
5.20 × 5.60 / 2 = 14.56
150.30
afger. 150 ca
5.70 × 5.40 / 2 = 15.39
5.40 + 5.20 / 2 × 11.50 = 60.95
5.20 × 4.90 / 2 = 12.74
89.08
afger. 89 ca.
2.30 × 4.30 / 2 = 4.95
4.30 + 4.90 / 2 × 18.40 = 84.64
4.90 × 2.40 / 2 = 5.88
95.47
afger. 95 ca.
5.00 × 2.30 / 2 = 5.75
5.00 + 5.80 / 2 × 20.00 = 108.00
5.80 + 6.10 / 2 × 8.20 = 48.79
6.10 + 6.00 / 2 × 10.00 = 60.50
6.00 + 5.50 / 2 × 11.70 = 67.28
5.50 × 4.00 / 2 = 11.00
301.32
afger. 301 ca.
3.20 × 2.70 / 2 = 4.32
2.70 + 3.10 / 2 × 8.80 = 25.52
3.10 × 2.50 / 2 = 3.88
33.72
afger. 34 ca.
2.90 × 2.60 / 2 = 3.77
2.90 + 0.70 / 2 × 19.90 = 35.82
8.00 + 7.20 / 2 × 0.70 = 5.32
44.91
afger. 45 ca.
25
26
27
28
29
69
70
71
72
1022 h
1022 e
1022 f
1022 f
824 a
820 b
820 b
819 r
1033 a
1033 a
1305
1035
1036
1036
1036
1037
1038 b
1038 a
Nr 10
1038 b
1038 a
Nr 10
2.30
4.30
18.40
2.30
4.90
5.00
2.40
7.00
20.00
5.80
8.20
6.10
10.00
6.00
11.70
4.60
5.50
4.00
5.20
5.00
5.20
6.60
10.00
5.00
6.10
5.10
3.10
5.20
5.70
5.60
5.40
5.60
11.50
5.20
5.00
4.80
5.20
10.00
4.40
3.20
2.70
8.80
3.10
2.60
2.90
2.50
19.90
7.20
8.00
12.50
9.70
2.50
2.80
2.10
2.00

WEG Nr 2


SECTIE A
Pikkelgem
Bos
Nr 8
Nr 7
Nr 6
Nr 5
Nr 4
Nr 3
Nr 2
30
31
32
33
34
35
36
73
74
75
76
77
78
1039g
1039c
1041e
1041d
1041c
1401e
816b
771h
771g
771i
769a
768b
1037

20 = 13.00
40 × 10.00 = 48.00
0 × 11.50 = 39.10
50 = 2.10
102.20
fger. 102 ca.

$\frac{1.70 \times 2.00}{2} = 1.70$
$\frac{2.00 + 1.30}{2} \times 3.00 = 4.95$
$\frac{1.30 \times 0.80}{2} = 0.52$
$\frac{1.40 \times 1.20}{2} = 0.84$
$\frac{1.20 + 0.40}{2} \times 5.70 = 4.56$
12.57
afger. 13 ca.

$\frac{10.00 \times 0.40}{2} = 2$ ca.

$\frac{12.50 \times 0.30}{2} = 1.88$
afger. 2 ca.

$\frac{0.30 + 0.70}{2} \times 5.80 = 2.90$
$\frac{0.70 + 1.10}{2} \times 9.10 = 8.19$
11.09
afger. 11 ca.

$\frac{1.10 + 1.20}{2} \times 11.50 = 13.23$
$\frac{1.20 + 1.80}{2} \times 4.10 = 6.15$
$\frac{1.80 + 2.90}{2} \times 3.20 = 7.52$
$\frac{2.90 + 6.10}{2} \times 3.40 = 15.30$
$\frac{8.70 \times 1.00}{2} = 4.35$
46.56
afger. 47 ca.

$\frac{6.50 \times 3.80}{2} = 12.35$
$\frac{5.60 + 11.10}{2} \times 14.50 = 121.08$
$\frac{18.50 \times 7.30}{2} = 67.53$
$\frac{12.70 \times 2.10}{2} = 13.34$
214.30
afger. 214 ca.

$\frac{6.50 \times 2.80}{2} = 9.10$
$\frac{5.70 \times 3.00}{2} = 8.55$
17.65
afger. 18 ca.

$\frac{2.50 \times 3.10}{2} = 3.88$
$\frac{3.10 + 4.10}{2} \times 5.90 = 21.24$
$\frac{4.10 \times 4.00}{2} = 8.20$
33.32
afger. 33 ca.

$\frac{1.20 \times 1.20}{2} = 0.72$
$\frac{1.20 + 2.70}{2} \times 9.70 = 18.92$
$\frac{2.50 \times 2.70}{2} = 3.38$
23.02
afger. 23 ca.

$\frac{0.70 \times 0.70}{2} = 0.25$
$\frac{0.70 + 1.00}{2} \times 12.50 = 10.63$
$\frac{1.00 \times 1.20}{2} = 0.60$
11.48
afger. 11 ca.

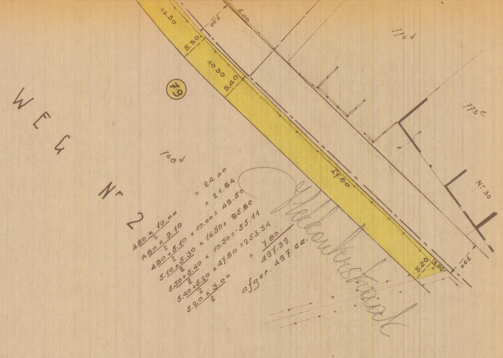
$\frac{8.70 \times 1.10}{2} = 4.79$
$\frac{8.30 + 8.50}{2} \times 2.60 = 21.84$
$\frac{2.80 \times 1.90}{2} = 2.66$
$\frac{12.50 \times 13.90}{2} = 86.88$
$\frac{13.90 + 18.30}{2} \times 7.20 = 115.92$
$\frac{18.30 + 15.70}{2} \times 3.70 = 62.90$
$\frac{15.70 + 15.80}{2} \times 9.00 = 141.75$
$\frac{19.30 \times 7.90}{2} = 76.24$
$\frac{27.90 \times 6.20}{2} = 86.49$
$\frac{27.90 \times 7.90}{2} = 110.21$
$\frac{27.50 \times 6.30}{2} = 86.63$
$\frac{4.20 \times 1.80}{2} = 3.78$
$\frac{1.80 + 2.40}{2} \times 8.70 = 18.27$
$\frac{2.40 + 2.70}{2} \times 15.70 = 40.04$
$2.70 \times 4.80 = 12.96$
871.36
afger. 871 ca.

$\frac{27.50 \times 9.60}{2} = 132.00$
$\frac{29.00 \times 8.70}{2} = 126.15$
$\frac{29.00 \times 9.80}{2} = 142.10$
$\frac{27.00 \times 7.60}{2} = 102.60$
$\frac{27.00 \times 9.70}{2} = 130.95$
$\frac{21.40 \times 6.00}{2} = 64.20$
$\frac{21.40 \times 10.60}{2} = 113.42$
$\frac{4.60 + 7.00}{2} \times 5.70 = 33.06$
$\frac{7.00 + 9.80}{2} \times 2.40 = 20.16$
$\frac{9.80 + 16.50}{2} \times 1.40 = 18.41$
$\frac{8.80 \times 2.30}{2} = 10.12$
$\frac{8.80 + 4.20}{2} \times 4.70 = 30.55$
$\frac{4.20 + 2.70}{2} \times 8.90 = 30.71$
954.43
afger. 954 ca.

$\frac{4.20 \times 0.40}{2} = 0.84$
$\frac{0.40 + 0.70}{2} \times 4.80 = 2.64$
$\frac{0.70 + 0.60}{2} \times 3.80 = 2.47$
$\frac{0.60 + 0.70}{2} \times 3.80 = 2.47$
$\frac{0.70 + 1.00}{2} \times 3.40 = 2.89$
$\frac{1.00 + 1.20}{2} \times 6.70 = 7.37$
18.68
afger. 19 ca.

$\frac{1.20 + 1.80}{2} \times 14.30 = 21.45$
$\frac{1.60 + 1.10}{2} \times 9.70 = 13.10$
$\frac{1.80 + 1.60}{2} \times 13.80 = 23.46$
$\frac{1.10 + 0.40}{2} \times 13.50 = 10.13$
$\frac{0.40 \times 6.00}{2} = 1.20$
69.34
afger. 69 ca.

$\frac{24.00 \times 4.70}{2} = 56.40$
$\frac{4.70 + 4.80}{2} \times 17.20 = 81.70$
138.10
afger. 138 ca.



WEG Nr 2
79
768 d
774 d
775 E
Nr 30
16.50
5.80
10.30
5.40
17.80
5.20
3.00
7.00
6.00

$\frac{4.80 \times 10.00}{2} = 24.00$

$\frac{4.80 \times 9.10}{2} = 21.84$

$\frac{4.80 + 5.10}{2} \times 10.00 = 49.50$

$\frac{5.10 + 5.30}{2} \times 16.50 = 85.80$

$\frac{5.30 + 5.40}{2} \times 10.30 = 55.11$

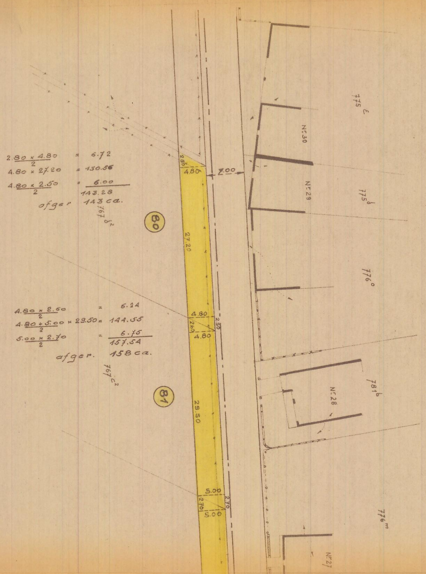
$\frac{5.40 + 5.20}{2} \times 47.80 = 253.34$

$\frac{5.20 \times 3.00}{2} = 7.80$

497.39

afger. 497 ca.

57
35
28.5
171



775 E
775 d
776 o
781 b
776 m
Nr 30
Nr 29
Nr 28
Nr 27
7.00
2.80
4.80
27.20
2.50
2.60
29.50
2.70
5.00
80
81

$\frac{2.80 \times 4.80}{2} = 6.72$

$4.80 \times 27.20 = 130.56$

$\frac{4.80 \times 2.50}{2} = 6.00$

143.28

afger 143 ca.

767 $d^2$

$\frac{4.80 \times 2.60}{2} = 6.24$

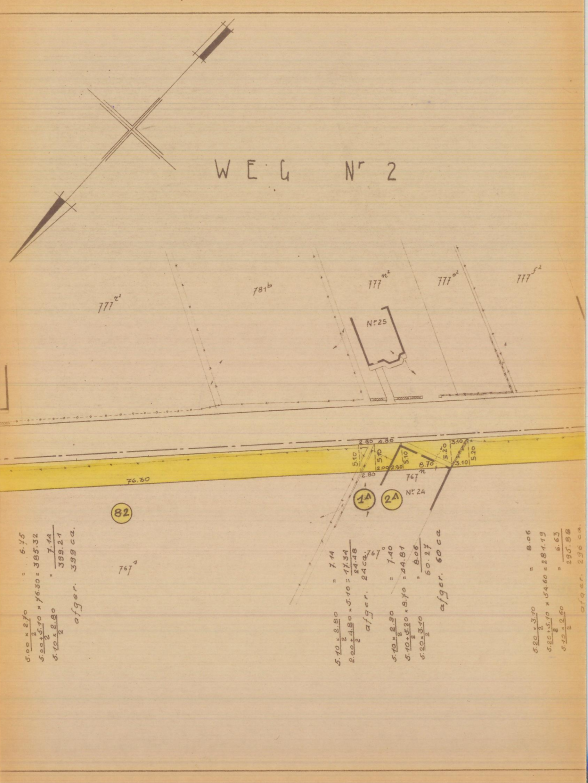
$\frac{4.80 + 5.00}{2} \times 29.50 = 144.55$

$\frac{5.00 \times 2.70}{2} = 6.75$

157.54

afger. 158 ca.

767 $c^2$


WEG Nr 2
777z²
781b
777n²
777o²
777f²
Nr 25
2.80
4.86
5.10
5.10
2.00
2.90
5.10
8.70
5.20
3.10
3.10
5.20
2.80
76.30
767n
Nr 24
1A
2A
82
767a
767o

$\frac{5.00 \times 2.70}{2} = 6.75$
$\frac{5.00+5.10}{2} \times 76.30 = 385.32$
$\frac{5.10 \times 2.80}{2} = 7.14$
399.21
afger. 399 ca.

$\frac{5.10 \times 2.80}{2} = 7.14$
$\frac{2.00+4.80}{2} \times 5.10 = 17.34$
24.48
afger. 24 ca.

$\frac{5.10 \times 2.90}{2} = 7.40$
$\frac{5.10+5.20}{2} \times 8.70 = 44.81$
$\frac{5.20 \times 3.10}{2} = 8.06$
60.27
afger. 60 ca

$\frac{5.20 \times 3.10}{2} = 8.06$
$\frac{5.20+5.10}{2} \times 54.60 = 281.19$
$\frac{5.10 \times 2.60}{2} = 6.63$
295.88
afger. 296 ca.