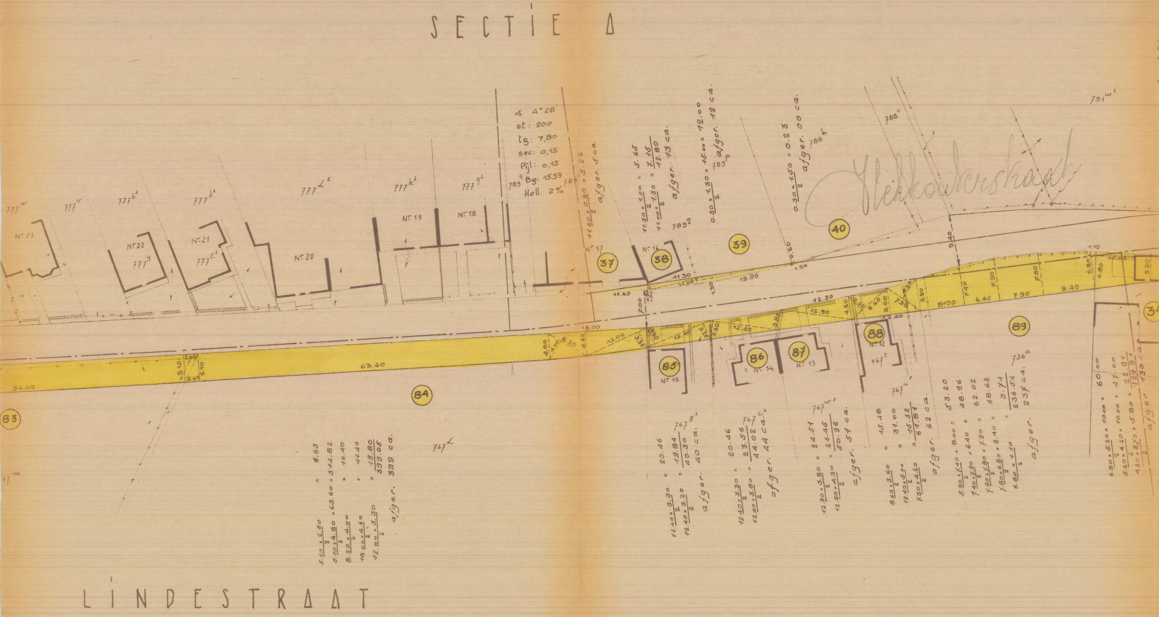
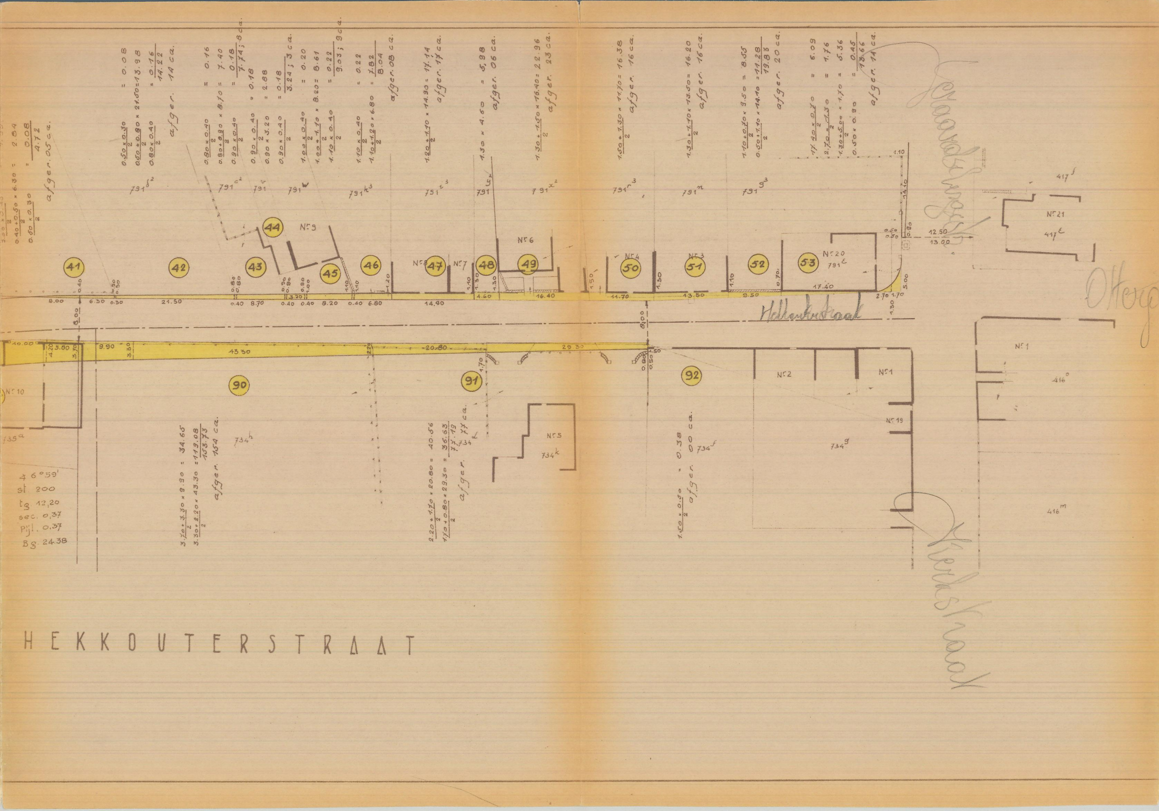
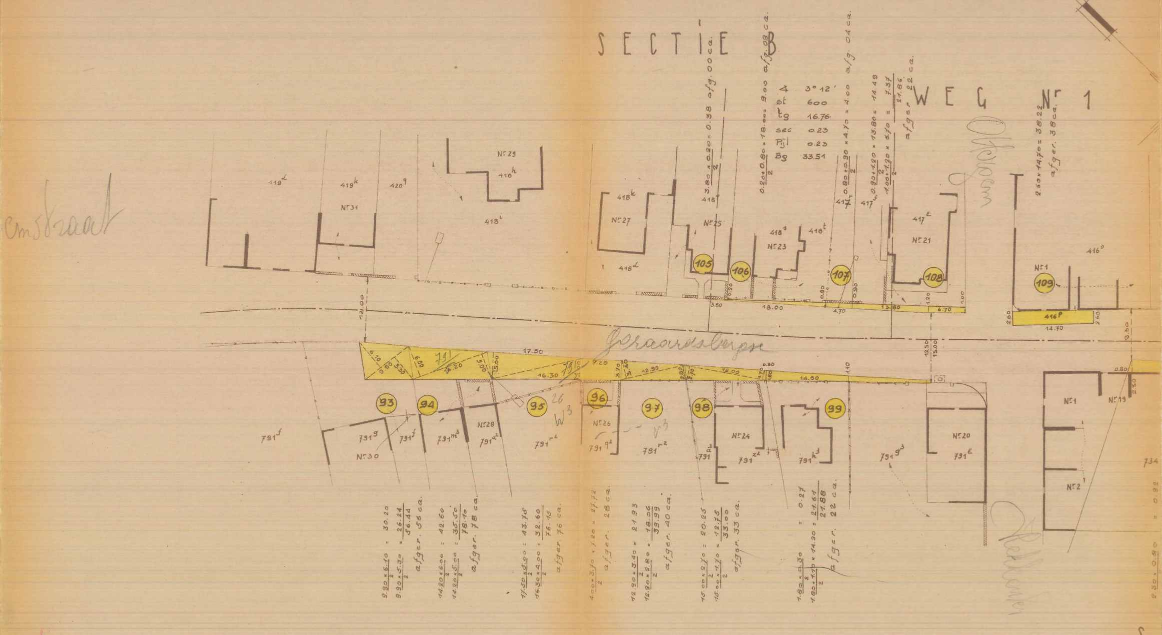
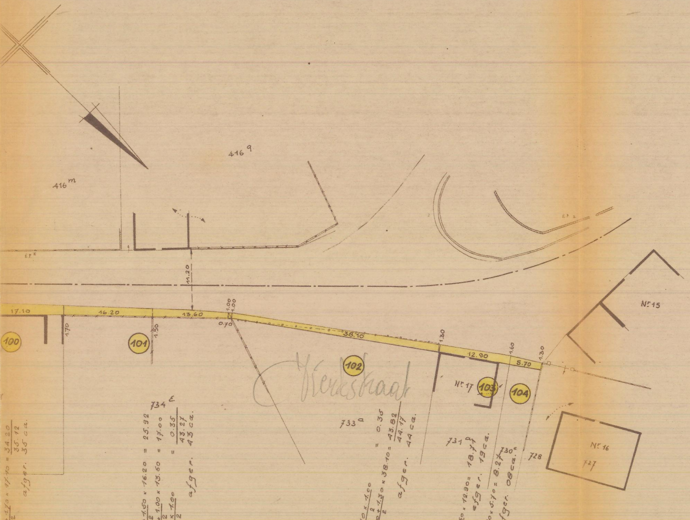
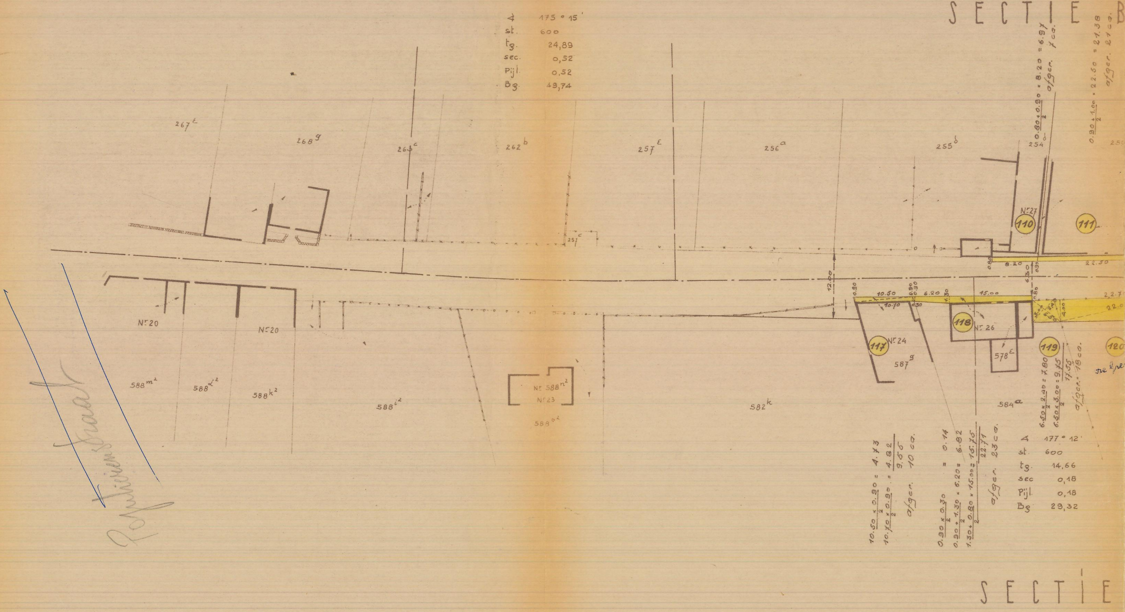

SECTIE A
LINDESTRAAT
∢ 4°28'
st: 200
tg: 7,80
sec: 0,15
Pijl: 0,15
Bg: 15.59
Hell. 2%
777w
777v
777b2
777d2
777L2
777k2
777g2
777y
777t2
789q
789g
789p
788b
788c
791w2
767L
767g2
767t2
767w1
767u
767t
736a
N° 23
N° 22
N° 21
N° 20
N° 19
N° 18
N° 17
N° 16
N° 15
N° 14
N° 13
N° 12
37
38
39
40
83
84
85
86
87
88
89
63.60
54.60
18.00
15.00
11.60
11.30
12.30
12.40
12.90
8.00
6.40
7.90
9.40
11.60 × 0.90 / 2 = 5.22
afger. 5 ca.
11.30 × 1.00 / 2 = 5.65
11.00 × 1.30 / 2 = 7.15
12.80
afger. 13 ca.
0.30 + 1.30 / 2 × 15.00 = 12.00
afger. 12 ca.
0.30 × 1.50 / 2 = 0.23
afger. 00 ca.
5.10 × 2.60 / 2 = 6.63
5.10 + 4.80 / 2 × 63.60 = 314.82
8.20 × 4.00 / 2 = 16.40
18.00 × 4.60 / 2 = 41.40
12.00 × 3.30 / 2 = 19.80
399.05
afger. 399 ca.
12.40 × 3.30 / 2 = 20.46
12.40 × 3.20 / 2 = 19.84
40.30
afger. 40 ca.
12.40 × 3.30 / 2 = 20.46
12.40 × 3.80 / 2 = 23.56
44.02
afger. 44 ca.
12.90 × 3.80 / 2 = 24.51
12.30 × 4.30 / 2 = 26.45
50.96
afger. 51 ca.
8.60 × 3.60 / 2 = 15.48
12.40 × 5.00 / 2 = 31.00
7.30 × 4.20 / 2 = 15.33
61.81
afger. 62 ca.
5.90 + 7.40 / 2 × 8.00 = 53.20
7.40 + 7.90 / 2 × 6.40 = 48.96
7.90 + 7.80 / 2 × 7.90 = 62.02
7.80 + 6.80 / 2 × 9.40 = 68.62
6.80 × 1.10 / 2 = 3.74
236.54
afger. 237 ca.
6.80 + 5.20 / 2 × 10.00 = 60.00
5.20 + 4.20 / 2 × 10.00 = 47.00
4.20 + 3.70 / 2 × 5.80 = 22.91
129.91
afger. 130 ca.

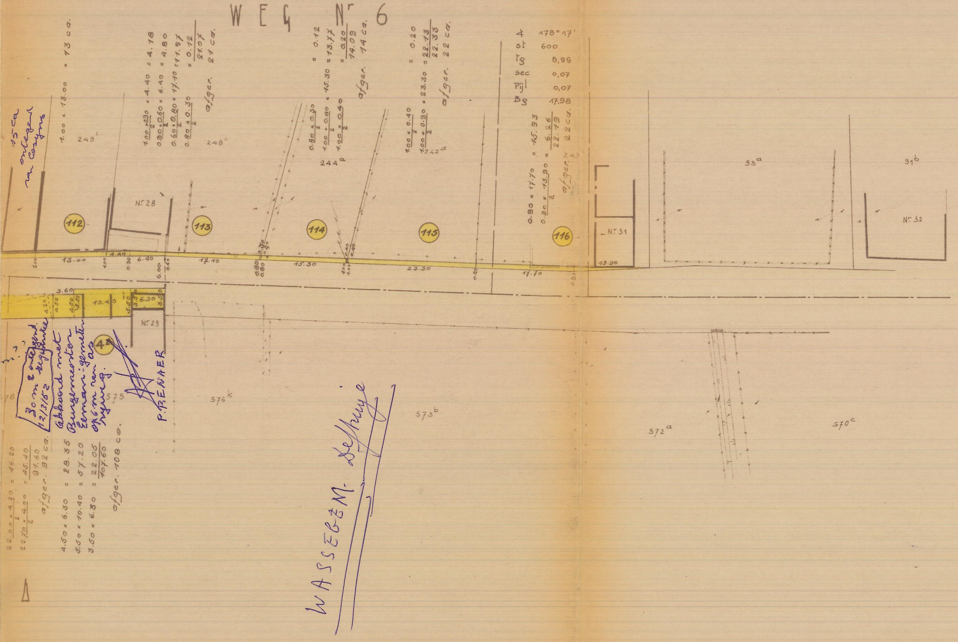

HEKKOUTERSTRAAT
41
42
43
44
45
46
47
48
49
50
51
52
53
90
91
92
N° 9
N° 8
N° 7
N° 6
N° 4
N° 3
N° 20
N° 21
N° 10
N° 1
N° 2
N° 5
N° 19
791 k³
791 z³
791 x²
791 r³
791 n
791 g³
791 ε
417 f
417 ε
416 ρ
416 m
735 a
734 h
734 k
734 f
734 g
46°59'
st. 200
tg. 12,20
sec. 0,37
Pijl. 0,37
Bg. 24.38
afger. 14 ca.
afger. 08 ca.
afger. 17 ca.
afger. 06 ca.
afger. 23 ca.
afger. 16 ca.
afger. 20 ca.
afger. 154 ca.
afger. 00 ca.
Kerkstraat


SECTIE B
WEG Nr 1
4 3° 12'
st 600
tg 16.76
sec 0.23
Pijl 0.23
Bg 33.51
(3.80 × 0.20)/2 = 0.38 afg. 00 ca.
(0.20 + 0.80)/2 × 18.00 = 9.00 afg. 09 ca.
(0.80 + 0.90)/2 × 4.70 = 4.00 afg. 04 ca.
(0.90 + 1.20)/2 × 13.80 = 14.49
(1.00 + 1.20)/2 × 6.70 = 7.37
21.86
afger. 22 ca.
2.60 × 14.70 = 38.22
afger. 38 ca.
…mstraat
Geraardsbergse
Oltoom
Nr 31
Nr 29
Nr 27
Nr 25
Nr 23
Nr 21
Nr 1
419l
419k
420g
418h
418i
418k
418d
418
418s
418t
417r
417u
417ε
416o
416p
105
106
107
108
109
12.00
3.60
18.00
4.70
13.80
6.70
0.20
0.80
0.90
1.20
1.00
2.60
14.70
2.60
9.50
17.50
12.50
13.00
6.10
9.90
5.30
6.00
14.20
5.00
791
791
16.30
7.20
3.70
12.90
2.80
15.00
0.30
1.10
14.90
0.80
2.50
93
94
95
96
97
98
99
791f
791g
791f
791m3
791a2
791r2
791q2
791r2
791a3
791z2
791h3
791g3
791ε
Nr 30
Nr 28
Nr 26
Nr 24
Nr 20
Nr 1
Nr 19
Nr 2
734
W3
r3
(9.90 × 6.10)/2 = 30.20
(9.90 × 5.30)/2 = 26.24
56.44
afger. 56 ca.
(14.20 × 6.00)/2 = 42.60
(14.20 × 5.00)/2 = 35.50
78.10
afger. 78 ca.
(17.50 × 5.00)/2 = 43.75
(16.30 × 4.00)/2 = 32.60
76.15
afger. 76 ca.
(4.00 + 3.70)/2 × 7.20 = 27.72
afger. 28 ca.
(12.90 × 3.40)/2 = 21.93
(12.90 × 2.80)/2 = 18.06
39.99
afger. 40 ca.
(15.00 × 2.70)/2 = 20.25
(15.00 × 1.70)/2 = 12.75
33.00
afger. 33 ca.
(1.80 × 0.30)/2 = 0.27
(1.80 + 1.10)/2 × 14.90 = 21.61
21.88
afger. 22 ca.
(2.30 × 0.80)/2 = 0.92
Olsene
S


416 m
416 g
E.P.
E.P.
11.20
17.10
16.20
13.60
1.00
1.00
0.70
38.10
1.70
1.50
1.30
12.90
1.60
5.70
1.30
100
101
102
103
104
Kerkstraat
Nr 15
Nr 17
Nr 16
734 E
733 a
731 a
730 c
728
727
2.30 + 1.70 / 2 × 17.10 = 34.20
35.12
afger. 35 ca.
1.70 + 1.50 / 2 × 16.20 = 25.92
1.50 + 1.00 / 2 × 13.60 = 17.00
0.70 × 1.00 / 2 = 0.35
43.27
afger. 43 ca.
0.70 × 1.00 / 2 = 0.35
1.00 + 1.30 / 2 × 38.10 = 43.82
44.17
afger. 44 ca.
1.30 + 1.50 / 2 × 12.90 = 18.77
afger. 19 ca.
1.60 + 1.30 / 2 × 5.70 = 8.27
afger. 08 ca.

ECTIE A


SECTIE B
SECTIE
∡ 175° 15'
st. 600
tg. 24,89
sec. 0,52
Pijl. 0,52
Bg. 49,74
267 t
268 g
265 c
262 b
257 ε
256 a
255 δ
254
251 c
N:27
110
111
8.20
22.50
0.80
0.90
6.30
12.00
10.50
10.70
0.90
0.30
6.20
1.30
15.00
22.70
22.0
3.00
6.50
4.00
Nr 20
Nr 20
Nr 24
Nr 26
Nr 588 n2
Nr 23
117
118
119
120
587 g
578 ε
584 a
582 k
588 m2
588 r2
588 k2
588 i2
588 o2
0.80 + 0.90 / 2 × 8.20 = 6.97
afgen. 7 ca.
0.90 + 1.00 / 2 × 22.50 = 21.38
afgen. 21 ca.
10.50 × 0.90 / 2 = 4.73
10.70 × 0.90 / 2 = 4.82
9.55
afgen. 10 ca.
0.30 × 0.30 / 2 = 0.14
0.90 + 1.30 / 2 × 6.20 = 6.82
1.30 + 0.80 / 2 × 15.00 = 15.75
22.71
afgen. 23 ca.
6.50 × 2.40 / 2 = 7.80
6.50 × 3.00 / 2 = 9.75
17.55
afgen. 18 ca.
∡ 177° 12'
st. 600
tg. 14,66
sec 0,18
Pijl. 0,18
Bg 29,32
Pontiniumstraat


WEG Nr 6
1.00 × 13.00 = 13 ca.
1.00 + 0.90 / 2 × 4.40 = 4.18
0.90 + 0.60 / 2 × 6.40 = 4.80
0.60 + 0.80 / 2 × 17.10 = 11.97
0.80 × 0.30 / 2 = 0.12
21.07
afger. 21 ca.
0.80 × 0.30 / 2 = 0.12
1.00 + 0.80 / 2 × 15.30 = 13.77
1.00 × 0.40 / 2 = 0.20
14.09
afger. 14 ca.
1.00 × 0.40 / 2 = 0.20
1.00 + 0.90 / 2 × 23.30 = 22.13
22.33
afger. 22 ca.
∡ 178° 17'
st 600
rg 8,99
sec 0,07
Pijl 0,07
Bg 17.98
0.90 × 17.70 = 15.93
0.90 × 13.90 / 2 = 6.26
22.19
afger. 22 ca.
249c
248c
244a
242a
243
93a
91b
Nr 28
Nr 29
Nr 31
Nr 32
112
113
114
115
116
44
13.00
4.40
6.40
17.10
15.30
23.30
17.70
13.90
6.00
3.60
4.20
4.50
4.50
5.50
10.40
5.50
3.50
6.30
3.50
578
575
576k
573b
572a
570c
22.00 × 4.20 / 2 = 46.20
22.70 × 4.00 / 2 = 45.40
91.60
afger. 92 ca.
4.50 × 6.30 = 28.35
5.50 × 10.40 = 57.20
3.50 × 6.30 = 22.05
107.60
afger. 108 ca.

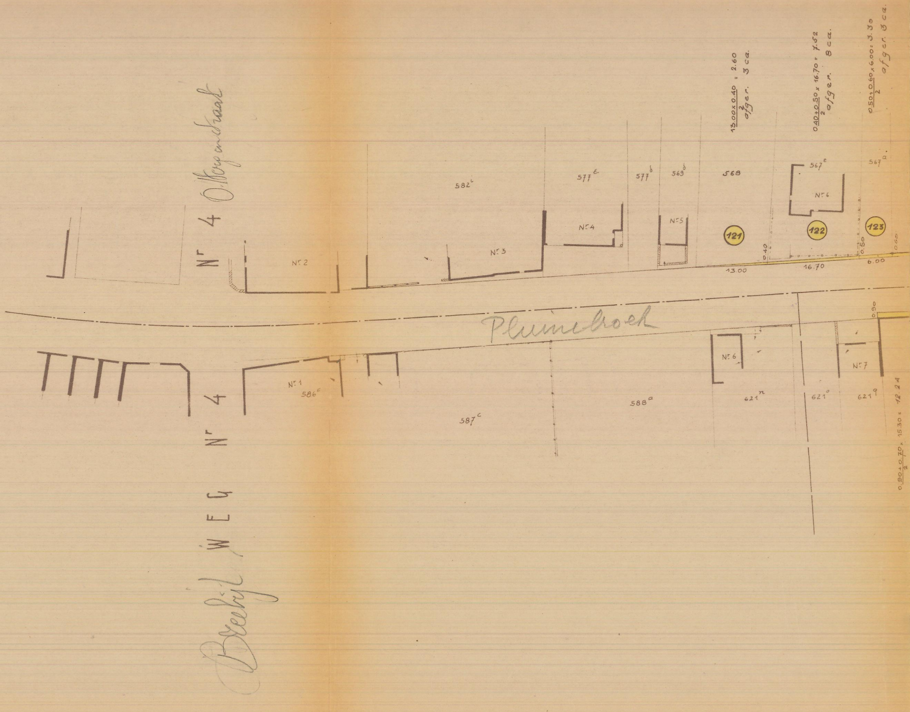
15 ca ontlegen van Cosyns

30 m² ontlegend. 12/3/52 Registratie

Akkoord met Burgemeester Eeman: gemeten op 6 m van as nieuweg.

P. RENAER

WASSEGEM. Defruyte


Breedijk WEG Nr 4
Nr 4 Oltorpenstraat
Plumebroek
Nr 1
Nr 2
Nr 3
Nr 4
Nr 5
Nr 6
Nr 6
Nr 7
586f
587c
588a
621n
621o
621q
582c
577e
577d
569d
568
567e
567a
121
122
123
13.00
16.70
6.00
0.40
0.50
0.60
0.90
13.00x0.40 / 2 = 2.60
afger. 3 ca.
(0.40+0.50) / 2 x 16.70 = 7.52
afger. 8 ca.
(0.50+0.60) / 2 x 6.00 = 3.30
afger. 3 ca.
(0.90+0.70) / 2 x 15.30 = 12.24

SECTIE B

$\frac{0.70 \times 9.10}{2} = 3.19$
11.12
afger. 11 ca.

$\frac{0.40 \times 6.00}{2} = 1.20$
afger. 01 ca.

$\frac{0.40 + 1.40}{2} \times 17.50 = 15.75$
$\frac{1.40 + 1.70}{2} \times 1.30 = 2.02$
17.77
afger. 18 ca.

$\frac{10.10 \times 1.70}{2} = 8.59$
$\frac{10.00 \times 2.80}{2} = 14.00$
$\frac{2.80 + 4.10}{2} \times 10.00 = 34.50$
$\frac{4.10 + 5.40}{2} \times 10.00 = 47.50$
$\frac{5.40 + 6.70}{2} \times 6.70 = 40.54$
$\frac{6.70 \times 0.40}{2} = 1.34$
146.47
afger. 146 ca.

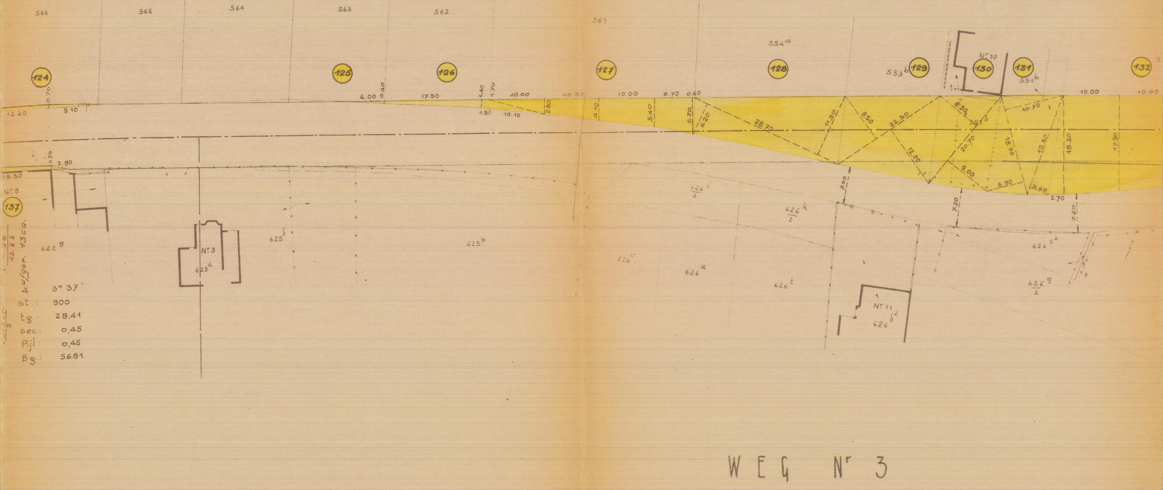
$\frac{28.70 \times 6.20}{2} = 88.97$
$\frac{28.70 \times 11.90}{2} = 170.77$
259.74
afger. 260 ca.

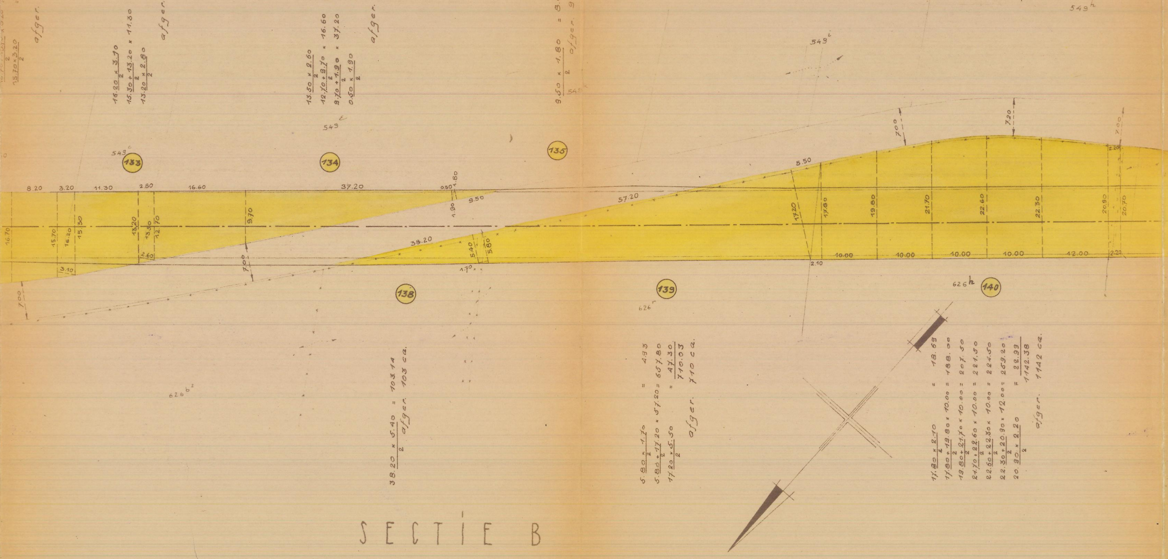
$\frac{22.30 \times 9.50}{2} = 105.93$
$\frac{22.30 \times 12.00}{2} = 133.80$
239.73
afger. 240 ca.

$\frac{20.70 \times 8.50}{2} = 87.98$
$\frac{20.70 \times 9.00}{2} = 93.15$
181.13
afger. 181 ca.

$\frac{18.70 \times 6.90}{2} = 64.52$
$\frac{18.70 \times 10.70}{2} = 100.05$
$\frac{19.30 \times 3.60}{2} = 34.74$
199.31
afger. 199 ca.

$\frac{18.20 \times 2.70}{2} = 24.57$
$\frac{18.20 + 17.50}{2} \times 10.00 = 178.50$
$\frac{17.50 + 16.70}{2} \times 10.00 = 171.00$


566
565
564
563
562
561
554a
553b
551b
551d
124
125
126
127
128
129
130
131
132
137
Nr 10
Nr 8
Nr 9
Nr 11
12.20
9.10
0.70
6.00
0.40
17.50
1.40
1.70
1.30
10.00
10.10
2.80
4.10
5.40
6.70
6.20
28.70
11.90
9.50
22.30
12.00
8.50
20.70
9.00
6.90
18.70
10.70
19.30
3.60
18.20
17.50
2.70
7.00
7.20
15.30
622g
625δ
625b
625ε
626v
626u
626t
626k
626/2
626δ2
626c2
626g/2
13.22
afger. 13 ca.
4 3° 37'
st.: 900
tg: 28.41
Sec.: 0,45
Pijl: 0,45
Bg: 56.81
WEG Nr 3


549c
133
549e
134
135
549i
549h
138
139
140
626b2
626r
626h
8.20
3.20
11.30
2.80
16.60
37.20
0.50
1.80
1.90
9.50
57.20
5.50
7.00
7.20
2.20
16.70
15.70
16.20
15.30
13.20
13.30
12.70
9.70
2.60
3.10
7.00
38.20
5.40
5.80
1.70
17.20
17.80
19.80
21.70
22.60
22.30
20.90
20.70
2.10
10.00
10.00
10.00
10.00
12.00
2.20

$\frac{15.70 \times 3.20}{2} = 25.12$

532.03

afger. 532 ca.

$\frac{16.20 \times 3.70}{2} = 25.11$

$\frac{15.30 + 13.20}{2} \times 11.30 = 161.03$

$\frac{13.20 \times 2.80}{2} = 18.48$

204.62

afger. 205 ca.

$\frac{13.50 \times 2.60}{2} = 17.55$

$\frac{12.70 + 9.70}{2} \times 16.60 = 185.92$

$\frac{9.70 + 1.90}{2} \times 37.20 = 215.76$

$\frac{0.50 \times 1.90}{2} = 0.48$

419.71

afger. 420 ca.

$\frac{9.50 \times 1.80}{2} = 8.55$

afger. 9 ca.

$\frac{38.20 \times 5.40}{2} = 103.14$

afger. 103 ca.

$\frac{5.80 \times 1.70}{2} = 4.93$

$\frac{5.80 + 17.20}{2} \times 57.20 = 657.80$

$\frac{17.20 \times 5.50}{2} = 47.30$

710.03

afger. 710 ca.

$\frac{17.80 \times 2.10}{2} = 18.69$

$\frac{17.80 + 19.80}{2} \times 10.00 = 188.00$

$\frac{19.80 + 21.70}{2} \times 10.00 = 207.50$

$\frac{21.70 + 22.60}{2} \times 10.00 = 221.50$

$\frac{22.60 + 22.30}{2} \times 10.00 = 224.50$

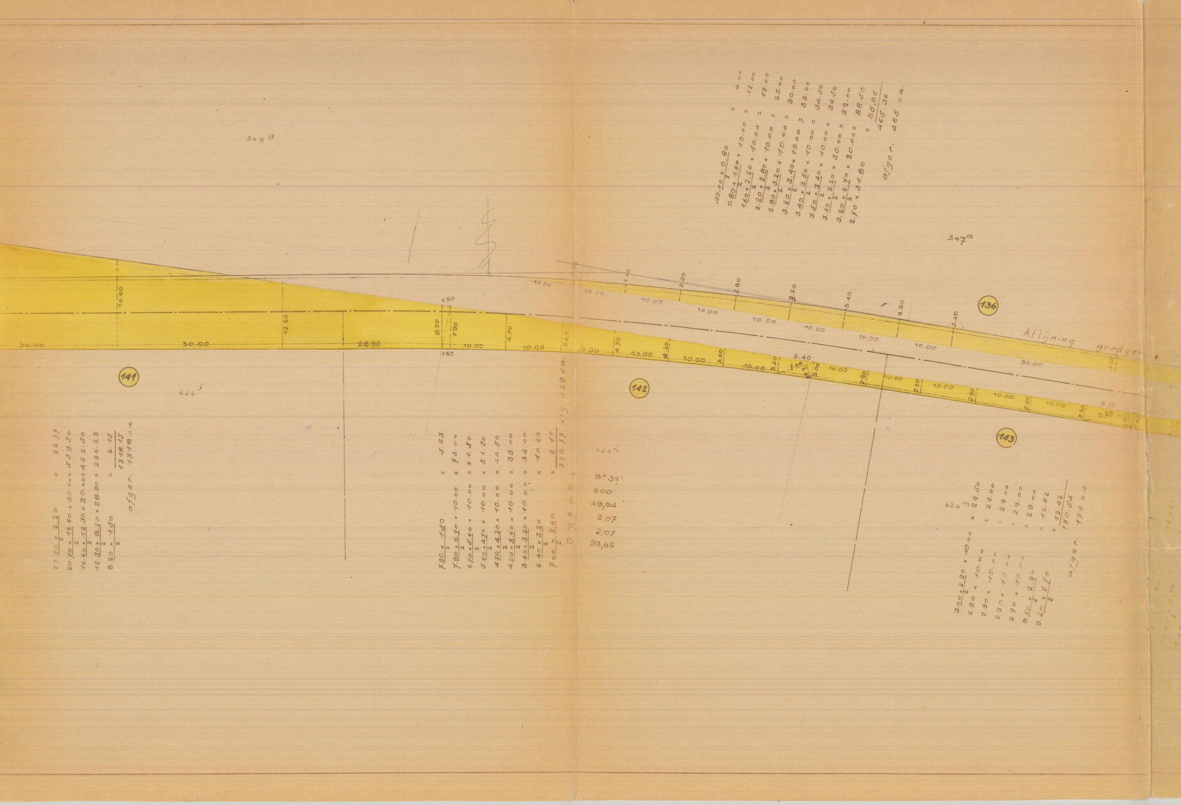
$\frac{22.30 + 20.90}{2} \times 12.00 = 259.20$

$\frac{20.90 \times 2.20}{2} = 22.99$

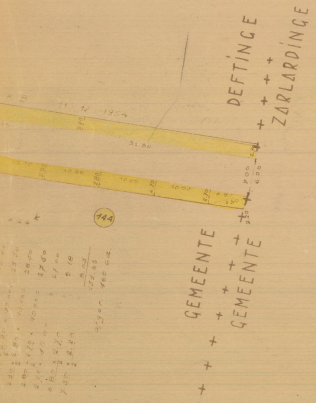
1142.38

afger. 1142 ca.

SECTIE B



549g
547a
626d
626d
626m
141
142
143
136
Allijning goedgek
30.00
30.00
28.90
16.60
12.30
8.20
7.90
1.50
1.50
6.70
5.60
4.70
4.20
3.60
3.20
6.40
7.00
3.00
2.90
2.90
2.90
2.90
8.70
9.20
0.80
1.60
2.20
2.80
3.20
3.40
3.50
3.40
3.20
10.00
20.70 × 2.20 / 2 = 22.77
20.70 + 16.60 / 2 × 30.00 = 559.50
16.60 + 12.30 / 2 × 30.00 = 433.50
12.30 + 8.20 / 2 × 28.90 = 296.23
8.20 × 1.50 / 2 = 6.15
1318.15
afger. 1318 ca
7.90 × 1.50 / 2 = 5.93
7.90 + 6.70 / 2 × 10.00 = 73.00
6.70 + 5.60 / 2 × 10.00 = 61.50
5.60 + 4.70 / 2 × 10.00 = 51.50
4.70 + 4.20 / 2 × 10.00 = 44.50
4.20 + 3.60 / 2 × 10.00 = 39.00
3.60 + 3.20 / 2 × 10.00 = 34.00
6.40 × 3.20 / 2 = 10.24
7.00 × 2.60 / 2 = 9.10
328.77
afg. 329 ca
9° 31'
600
49,94
2,07
2,07
39,65
10.00 × 0.80 / 2 = 4.00
0.80 + 1.60 / 2 × 10.00 = 12.00
1.60 + 2.20 / 2 × 10.00 = 19.00
2.20 + 2.80 / 2 × 10.00 = 25.00
2.80 + 3.20 / 2 × 10.00 = 30.00
3.20 + 3.40 / 2 × 10.00 = 33.00
3.40 + 3.50 / 2 × 10.00 = 34.50
3.50 + 3.40 / 2 × 10.00 = 34.50
3.40 + 3.20 / 2 × 30.00 = 99.00
3.20 + 2.70 / 2 × 30.00 = 88.50
2.70 × 31.80 = 85.86
465.36
afger. 465 ca
3.00 + 2.90 / 2 × 10.00 = 29.50
2.90 × 10.00 = 29.00
2.90 × 10.00 = 29.00
2.90 × 10.00 = 29.00
2.90 × 10.00 = 29.00
8.70 × 2.90 / 2 = 12.62
9.20 × 2.70 / 2 = 12.42
170.54
afger. 171 ca


DEFTINGE
ZARLARDINGE
GEMEENTE
GEMEENTE
K B
11. 12. 1954
31.80
2.10
10.00
2.90
10.00
2.80
10.00
2.70
10.00
2.70
6.80
7.30
7.00
6.00
2.20
144
29.50
28.50
27.50
27.00
5.18
8.03
159.55
160 ca
2.90 + 2.80 × 10.00 = 28.50
2.80 + 2.70 × 10.00 = 27.50
2.70 × 10.00 = 27.00
6.80 × 2.70 = 5.18
7.30 × 2.20 = 8.03