J. VANDER CRUYSSEN
Wegenisontwerpen
Bouwkunde
DENDERMONDE

PROVINCIE OOST-VLAANDEREN

GEMEENTE ZANDBERGEN.

Buurtweg Nr 4 W.G.V. Nr SECTIE 512

ONTEIGENINGSPLAN.

Legende

Schaal 2 mm per m.

- ——— Grenzen volgens atlas
- - - - - Nieuwe grenzen v. d. weg
- 🟨 Onmiddellijk te onteigenen
- 🟥 Vederafstanden

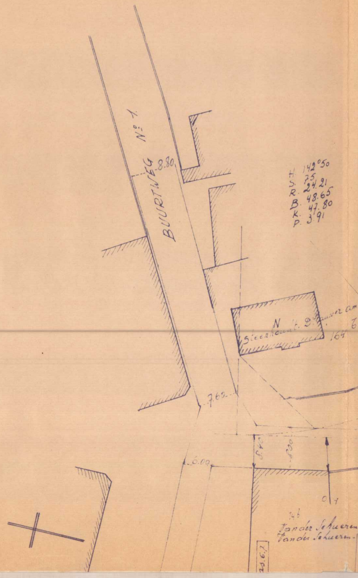
Opgemaakt door ondergetekende,
Bestuurder der werken

Dendermonde, den 27-10-50

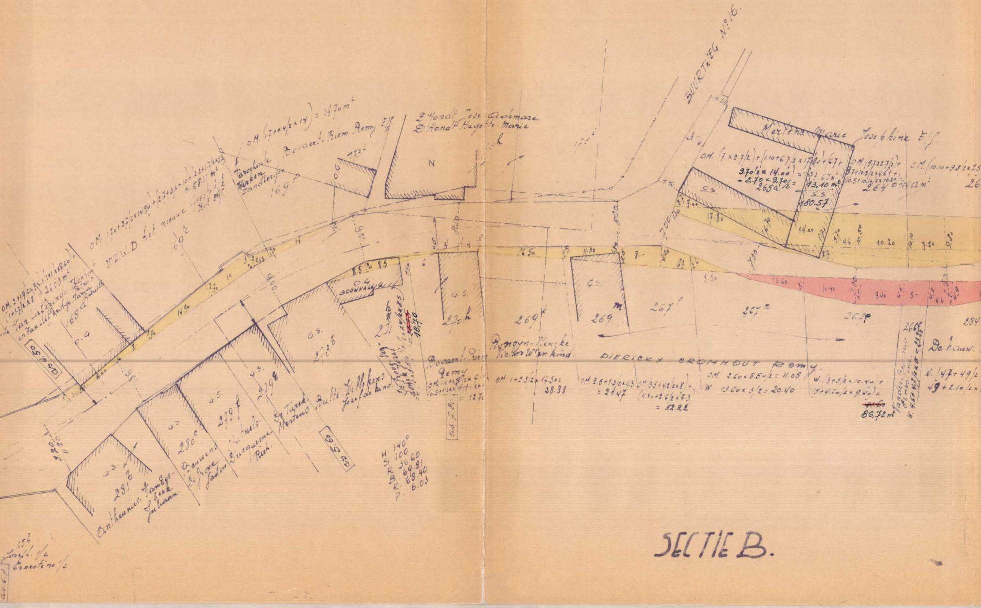
Gezien en goedgekeurd door de gemeenteraad in zitting van : 22/9/1960

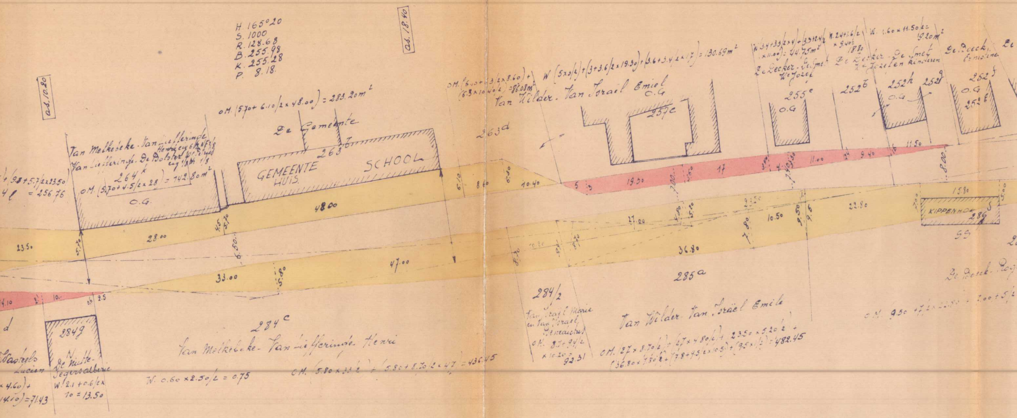
op bevel,
De Secretaris,

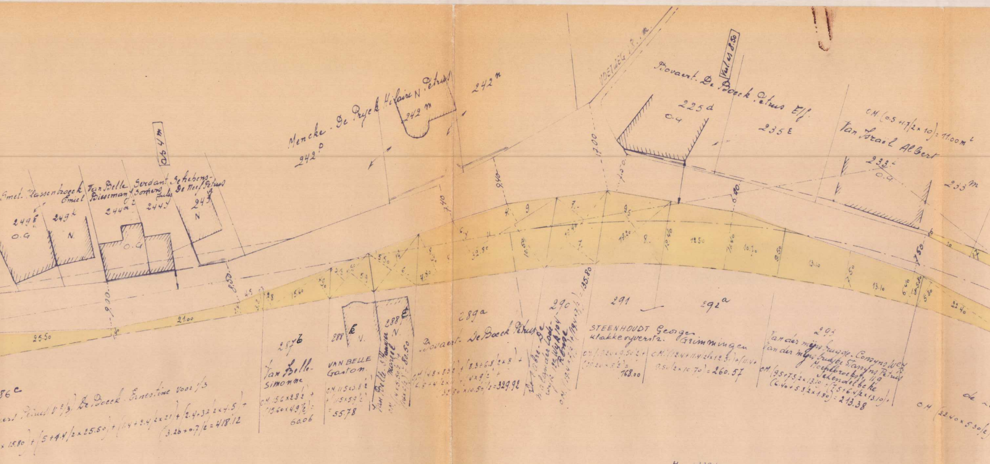
De Burgemeester,
Voorzitter


BUURTWEG N° 1
8.80
H. 142°50
S. 75
R. 24.21
B. 48.65
K. 47.80
P. 3.91
N
Steenhouwt. D. Couwer am
164
7.62
6.00
8.40
8.00
0 1
146
Vander Schueren
Vander Schueren-
23.6.7

SECTIE B.

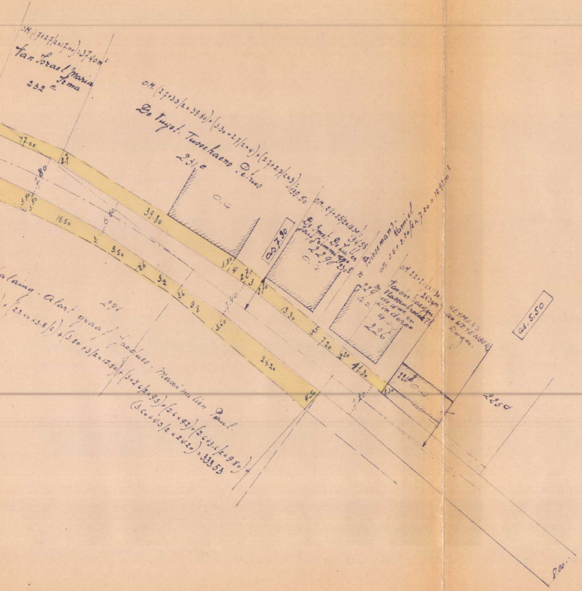

BUURTWEG N° 16.
4.00
Mertens Marie Josephine E/f.
OM. (7×2.7/2) + (1.10+6.7/2×17.80) + (6.7+9.70/2×14.00) = 193.67m² − 2.70×9.70/2 = 13.10m²
265a
S.S.
180.57
OM. (9.7×2.7/2) + (9.7+10.5/2×4.6) + (10.5+10.10/2×10.20) = 164.62m²
264
OM. (10.10+9.8/2×7.5
26
D'Hondt Jose Ademare
D'Hondt Hugette Marie
15h
17i
N
O.G.
173
OM. (1.70+0.4/2×14) = 14.70m²
Bovaert Riem Remy E/f.
Parochiale Werken Zandbergen
169f
OM. (1.70+2.7/2×14.90) + (2.7+3/2×10) + (2.2+1.7/2×3.3) = 68.11 m²
V.Z.W.D het nieuwe Geestelijk Hof E/f.
169e
OM. 2+1.9/2×3.4+3 (1+1/2×8.60) + (1+1.7/2×8) = 26.03 m²
Van Liefferinge Thierson en Van Liefferinge Maria Gabrielle
168d
O.G.
Cad. 4.50
14
10
2.70
14.90
1.70
8
4.60
9.00
9.00
9.80
3.20
3.33
8.5
2
8.5
O.G.
BOONVALLE
6
7.70
4
4
4.00
G.S.
220h
221h
~~17.70~~ 18.70
De Troyer Vol.
G.S.
273b
G.S.
279g
G.S.
279f
G.S.
280c
G.S.
281b
Bovaert Riem Remy
OM. 1+4.0/2×6 (0.5+1/2×4) = 12.70
Cad. 7.20
Bulté Willekens Jozef & kind.
De Tyrck Mertens
Dhulster Ducquesne Rich.
Bouwens De Grove Gaston
Antheunis Van Eesbeek Juliaan
Cad. 5.60
9.20
11.20
H. 140
S. 100
R. 36.60
B. 69.81
K. 68.40
P. 6.03
156
Jozef. 1/2
Ernestine 1/2
Cad. 6.
16.50
12.5
11.30
3.6
3.5
8.-
4.20
8.3
2.6
8.50
8.02
7.00
7.00
17.80
6.70
14.00
9.70
4.6
10.50
10.20
10.10
7.50
9.80
2.7
7.00
13.60
3
10.40
7.00
9.40
4.5
5.-
4.7
4.6
7.80
4.9
G.S.
269k
269m
267p
267n
267p
266
284
Ronsyn-Wencke Victor Wᵉ en kind.
DIERICKX CROMHOUT Remy.
OM. 1+2.5/2×16.50 = 28.88
OM. 2.5+1.3/2×11.3 = 21.47
OM. 3.5+4.2/2×8 + (4.20+2.6/2×6.3) = 52.22
OM. 2.60×8.50/2 = 11.05
W. 13.60×3/2 = 20.40
W. (3+5/2×10.40) + (5+4.60/2×9.40) = ~~41.60~~ 86.72m²
Van den Sande
W. 4.6+4.7/2×5 = 23.25
De hauw.
W. (4.7+4.9/2
4.9+2.10/2×
SECTIE B.

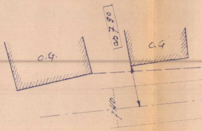

H. 165°20
S. 1000
R. 128.68
B. 255.98
K. 255.28
P. 8.18
as. 10.20
as. 18.40
Van Melkebeke-Van Lifferinge Henri en 6/8 Van Lifferinge-De Bolster Wwe en 1/8 en 1/8
264k
OM. (5.70+4.5/2x28) = 142.80m²
O.G.
+ (9.8+5.7/2x23.50)
4 l = 256.76
OM. (5.70+6.10/2x48.00) = 283.20m²
De Gemeente
263
GEMEENTE HUIS
SCHOOL
263d
OM. (6.10+6.3/2x8.60) + (6.3x10.40/2) = 86.08m²
W (5x3/2)+(3+3.6/2x19.30)+(3.6+3.4/2x17) = 130.69m²
Van Wilder. Van Israël Emiel
O.G
257c
W 3.4+3.3/2x4 + 3.3+2.4/2 x11.00 = 44.75m²
De Decker-De Smet Wwe Jozef
255c
O.G
W. 2.4+1.6/2 x 9.40 = 18.80
De Decker-De Smet Wwe Jozef en kinderen
252b
252h
252g
O.G
W. 1.60x11.50/2 = 9.20m²
De Boeck, Ernestine
252f
O.G
252e
48.00
28.00
23.50
5.70
4.5
5.70
6.50
47.00
33.00
8.0
5
6.10
8.60
6.30
10.40
5
3
19.50
7.00
3.60
17
3.40
4
7.40
3.30
11.00
2.4
9.40
1.6
11.50
8.00
15.80
5.00
7.00
KIPPENHOK
286
SS
23.50
22.80
1
9.50
9.6
4.80
5.20
27.00
10.50
7.80
10.20
8.70
9.4
8.70
36.80
4.10
2
10.
0.6
2.5
285a
284c
2849
Van Melkebeke-Van Lifferinge Henri
W. 0.60x2.50/2 = 0.75
OM. (5.80x33/2) + (5.80+8.70/2x47) = 436.45
N. De Nutte-Segersalbine
W. 2.1+0.6/2x10 = 13.50
d
Vastrels Lucien
x 4.60) +
14.10) = 71.43
284/2
Van Israël Marie en Van Israël Gereaichut
OM. 8.7+9.4/2 x10.20 = 92.31
Van Wilder Van Israël Emile
OM. (27x8.70/2)+(27x4.80/2)+ 23.50x5.20/2 + (36.80x7.80/2)+(7.8+9.5/2x10.5)+(9.5x1/2) = 482.45
De Boeck-Rog
OM. 9.50+7/2x22.80 + 7.00+5/2

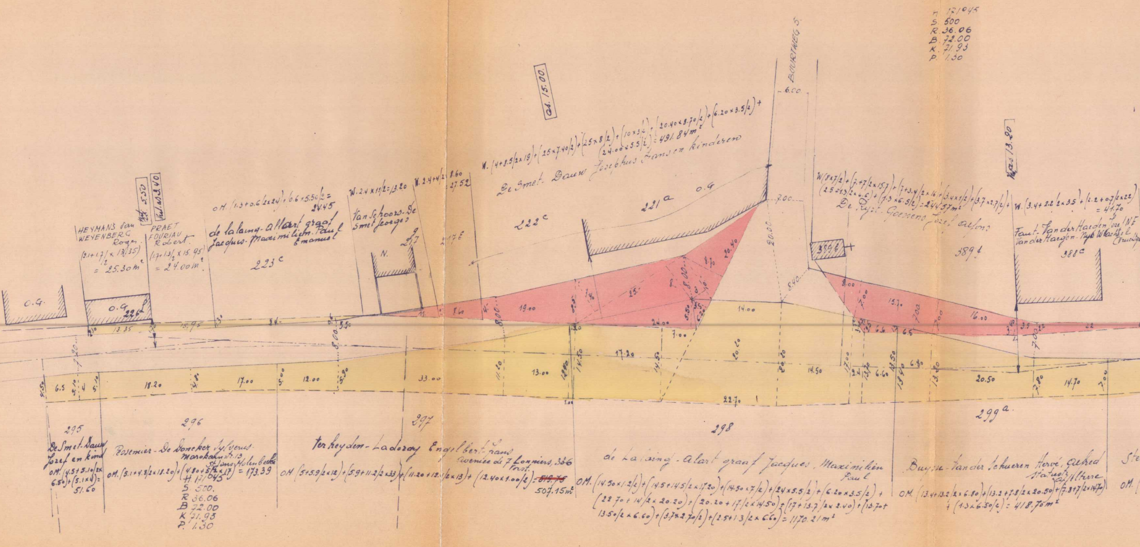


Voetweg 18 m
Provaert. De Boeck Petrus Elf.
Vaklen 8.50
225d
O.G
235E
O.M. (0.5+1.7/2×10) = 11.00 m²
Van Israël Albert
233c
O.G
233m
242n
Mencke. De Pryck Hilaire N. Petrus
242m
242p
Os 4 m
Smet. Hassenbroeck Emiel
Van Belle Biesman
Serdant Sorbeny Jules
Schebens- De Neef Petrus
249g
O.G
249k
N.
244a
O.G
244y
243
N
9.00
8.50
7.40
9.40
17.00
25.50
21.00
15.60
4.5
2.8
5.50
5.9
6.
4.80
12.50
19.20
13.40
10.70
9.50
13.10
13.10
6.40
1.80
5.30
22.40
7.50
286c
Provaert Petrus (Vr 2/3) De Boeck Ernestine voor 1/3
× 15.80) + (5+4.4/2×25.50) + (1.4+2.4/2×21) + (2.4+3.2/2×4.5) + (3.26+0.7/2 = 418.12
287b
Van Belle-Simonne
O.M. 15.6×2.8/2 + (15.60×4.9/2) = 60.06
288k
V.
VAN BELLE Gaston.
O.M. 11.5×3.8/2 + (11.5×5.9/2) = 55.78
288l
N.
Van Belle-S Wauyen Marcel
= 80.50
289a
Provaert- De Boeck Petrus
O.M. (4.8×8.3/2) + (8.3+6.8/2×8) + (6.8+4/2×4) + (4×9/2) + 32.80×10.50/2 = 329.92
290
De Robre-De W. Vander Lode-Wyk
Ronge
O.M. (19.4×7/2) + (19.4×7/2) = 135.80
291
292a
STEENHOUDT George klakkeryverstr. Grimmingen
O.M. (9.20×9.50/2) + (19.20×8/2) = 168.00
O.M. ((12.4+11.4/2)×12.50) + (11.4+9.50/2×10.70) = 260.57
293
Van der Meyn Brugge. Consyns Wey
Van der Meyn Brugge Stansyns Petrus
Hoeylbroekstr. 119 Schendelbeke
O.M. (9.5+7.5/2×13.10 + (7.5+6.4/2×13.10) + (6.40+5.3/2×1.80) = 213.38
O.M. (22.40×5.30/2)
de

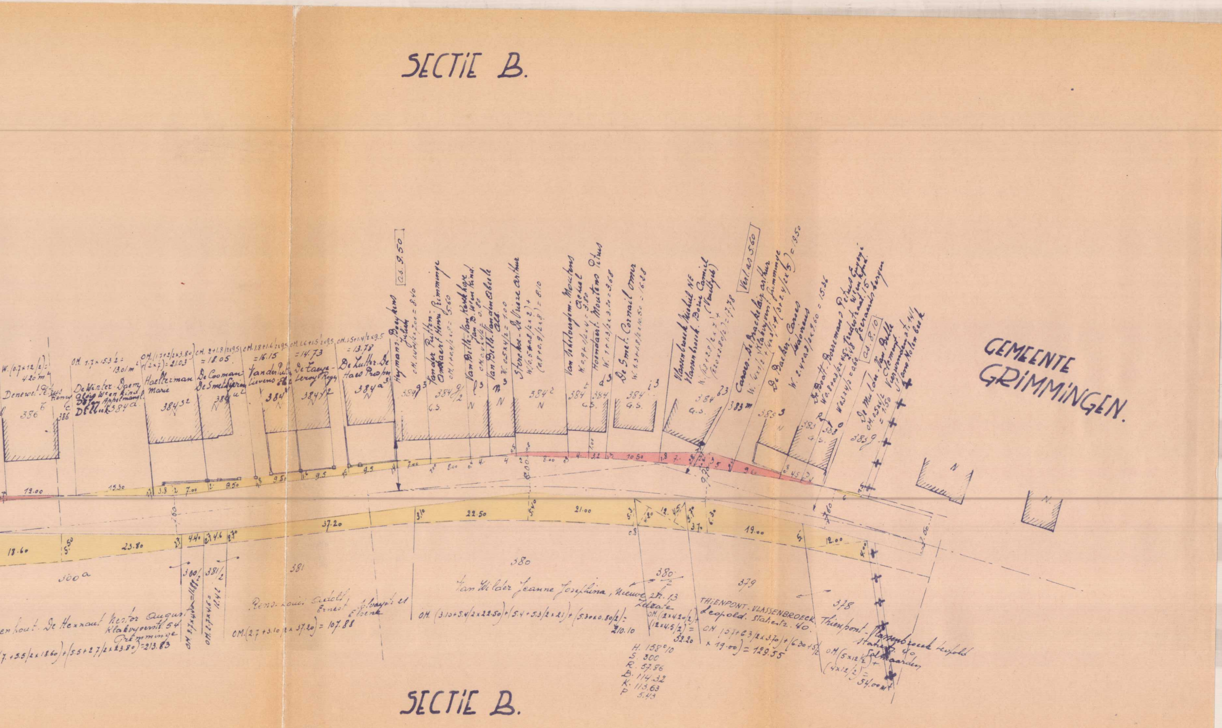
H.	133.40
S.	175
R.	174.88
B.	141.52
K.	137.69
P.	114.11


OM. (1.7+2.7/2x17.00)=37.40m²
Van Israel Maria Irma
232e
OM. (2.7+3.3/2x39.80)+(3.30+2.7/2x4)+(2.7+2.7/2x3)=139.50
De Tuyst. Tusschaens Petrus
231e
O.G.
OM. 2.7+1.5/2x13.30=34.58
De Smet-De Zuller Jozef Emmings
229f
230e
O.G.
as 7.90
Biesemans Kamiel
OM. 1.6+2.20/2x7.20=16.92m²
OM. 2.2+1.3/2x11.30=24.39m²
Van der Laecen Vlassenbroeck de wwe en Kinderen
229m
O.G.
226
226b
O.G.
HEYMANS van WEYENBERG Roger
as 5.50
225d
17.00
2.7
80
3.80
3.80
3
15.50
6.60
39.80
3.30
1.4
2.1
2.3
2.70
3
9.50
2.6
9.2
2.6
9.8
3.60
7.40
13.30
2.5
7.20
2.20
11.30
1.30
24.20
4.50
7.20
2.94
8.00
…alaing-Alart graaf Jacques-Maximilien Paul
…+(22.40x3.8/2)+(3.80+3/2x15.50)+(3+2.6/2x9.5)+(2.6x9.2)+(2.6+3.6/2x9.80)+(3.60+4.5/2x24.20)=333.53


O.G.
as 7.90
O.G
7.40



H. 171045
S. 500
R. 36.06
B. 72.00
K. 71.93
P. 1.30
BUURTWEG 5.
6.00
Ql. 15.00.
W. (4+8.5/2×19)+(25×7.40/2)+(25×8/2)+(10×3/2)+(20.40×8.70/2)+(6.20×3.5/2)+(24.00×5.5/2) = 491.84m²
De Smet-Dauw Josephus Jansen kinderen
221a
O.G.
222c
217E
W. 2.4×11/2=13.20
W. 2.4+4/2×8.60 = 27.52
Van Schoors-De Smet Georges
217g
N.
OM. (1.3+0.6/2×24)+0.6×5.50/2 = 24.45
de lalaing-allart graaf Jacques-Maximilien. Paul Emanuel
223c
Vel.as 9.40
Vel. 5.50
HEYMANS van WEYENBERG Roger.
(2.1+1.7/2 × 13.35) = 25.30m²
PRAET FOURIAU Robert.
(1.7+1.3/2 × 15.95) = 24.00m².
O.G.
O.G.
226l
13.35
15.95
34.
5.50
8.00
7.20
8.50
6.5
4
18.20
17.00
12.00
33.00
8.60
19.00
25.
8.00
8.70
20.40
24.00
7.00
14.00
17.20
20.20
13.00
11.20
14.50
22.70
1.00
7.00
20.00
8.40
W(8×7/2)+(7+7/2×15.7)+(7+3.4/2×16)+(3.4×1/2)+(3.7×2.7/2)+(2.5+1.3/2×6.6)+(7.3×6.5/2) = 244.57m²
De Ruyt-Goessens Jozef Alfons
389b
389f
Vel.as 13.20
W. (3.4+2.2/2×35)+(2.2+0.7/2×22) = 41.70
Faut-Van der Haeden Jozef Van der Haeden-Nys Wachtel
388c
8.00
15.70
7.00
16.00
3.5
22
6.6
6.5
13.50
6.80
6.60
13.80
20.50
7.80
14.70
295
296
297
298
299a.
De Smet-Dauw Jozef en kind
OM. (4.5+5.10/2×6.50)+(5.1×4) = 51.60
Rosemier-De Doncker Sylvere
Marokkanenstr. 13 St Jans Molenbeek
OM. (5.1+4.8/2×18.20)+(4.80+5/2×17) = 173.39
H. 171045
S. 500.
R 36.06
B 72.00
K 71.93
P. 1.30
ter heyden-Ladoray Englebert Hans
avenue de 7 Lonniers, 336 Vorst.
OM (5+5.9/2×12)+(5.9+11.2/2×33)+(11.20+12.4/2×13)+(12.40×1.00/2) = ~~519.75~~ 507.15m²
de Lalaing-Alart graaf Jacques, Maximilien Paul
OM. (14.50×1.2/2)+(14.5+14.5/2×17.20)+(14.50×7/2)+(24×5.5/2)+(6.20×3.5/2)+(22.70+14/2×20.20)+(20.20+17/2×14.50)+(17+13.7/2×2.40)+(13.70+13.50/2×6.60)+(3.7×2.70/2)+(2.5+1.3/2×6.60) = 1170.21m²
Buysse-Vander Schueren Hervé, Alfred Statuts Altmare
OM. (13.4+13.2/2×6.80)+(13.2+7.8/2×20.50)+(7.8+7/2×14.70)+(1.3×6.50/2) = 418.70m²
Ste
OM.


SECTIE B.
GEMEENTE GRIMMINGEN.
W. (0.7×12/2) = 4.20 m²
Denewet Petrus
Remy
386b
386c
OM. 1.7×15.3/2 = 13.01 m²
De Winter-Daems aloïs Wee en kind. D'Hem Appelmans D. Ellek
384a
OM. (1.7+2/2×3.80) + (2×7) = 21.03
Haelterman Marie
384³²
N
OM. 2+1.8/2×9.5 = 18.05
De Cooman De Smet
OM. 1.8+1.6/2×9.5 = 16.15
Vanderlinden Lievens
384
OM. 1.6+1.5/2×9.5 = 14.73
De Taeye-Leroy Roger
OM. 1.5+1.4/2×9.5 = 13.78
De Lutter-De Haes Prosper
384a³
Heymans-Dobbelaere Julien
as 9.50
384⁹³
384⁹/₂
G.S.
384²
384
G.S.
384⁶³
383m
Verl. as 5.60
385³
383
383g
as 8.10
12.00
15.30
3.8
7.00
9.50
9.5
8.00
10.50
18.60
5.50
23.80
2.7
4.40
37.20
3.10
22.50
5.40
21.00
5.3
19.00
12.00
4.00
300a
300/2
381/2
381
380
380/2
379
378
OM. 2.7×4.40 = 11.88
OM. 2.7×4.6 = 12.42
...enhout. De Hexnaut Nestor August Klakvijverstr. 54 Grimminge
...7+3.5/2×18.60) + (5.5+2.7/2×23.80) = 213.83
Rens. Louis Adolf Ernest Albaystr. 21 Elsene
OM. (2.7+3.10/2×37.20) = 107.88
Van Wilder Jeanne Josephina, Nieuwe str. 13 Zelzate
OM. (3.10+5.4/2×22.50) + (5.4+5.3/2×21) + (5.30×0.80/2) = 210.10
OM. (12×4.20/2) + (12×4.5/2) = 52.20
H. 158°10
S. 300
R. 57.86
B. 114.32
K. 113.63
P 5.43
THIENPONT-VLASSENBROECK Leopold. Statiestr. 40.
OM. (5.7+6.3/2×3.70) + (6.30+5/2 × 19.00) = 129.55
Thienpont-Vlassenbroeck Leopold Statiestr. 40 Eksaarde
OM. (5×12/2) + (4×12/2) = 54.00 m²
SECTIE B.