PROVINCIE BRABANT.

GEMEENTE
HAESRODE.

ONTWERP VAN VERBETERING EN GEZONDMAKING
VAN

BUURTWEGEN N: 14-27

ROOIPLAN.

BESTUUR VAN DE STEDE

Bij bekend om gevoegd te w
bij het besluit van heden :
N: A 21011/4
Brussel, de 10 Juli 1950
De Minister van Openbare Werken,
(g) A. Coppé

VOOR EENSLUIDEND AFSCHRIFT
DE DIRECTEUR ~~GENERAAL~~

Opgemaakt door ondergetekende.
Dendermonde, den, 9 FEB 1949

Voorlopig
Gezien en goedgekeurd door den Gemeenteraad in zitting van. 12-3-1949.

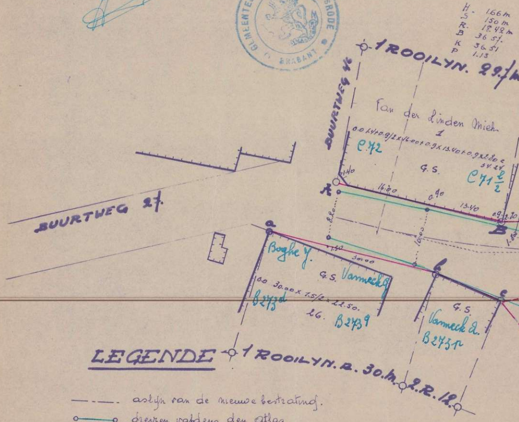
De Secretaris

De Burgemeester.

Gezien en bepaald goedgekeurd door de gemeenteraad
in zitting van: 12 April 1949.

De Sekretaris,

De Burgemeester,



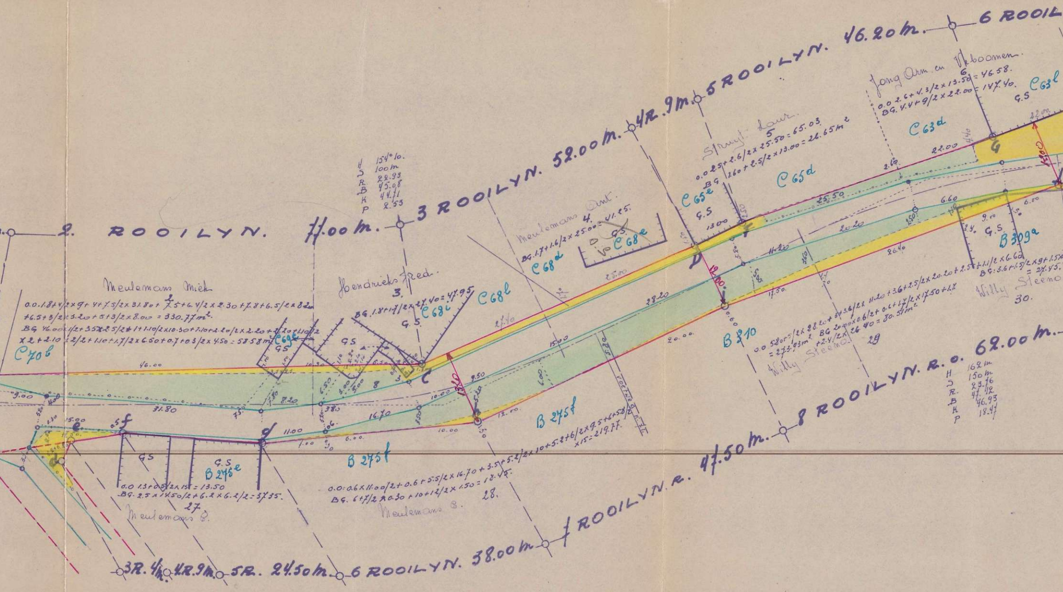
H. 1.66 m
S 1.50 m
R. 18.42 m
B 36.51.
K 36.51
P 1.13
1 ROOILYN. 29.m
BUURTWEG 46
Van der Linden Mich.
1
0.0.14+0.9/2x16.00+0.9x13.40+0.9x2.80 = 34.24
C.72
G.S.
C71 l/2
1.40
A
16.00
0.90
13.40
0.9
2.80
B
1.80
8.20
10.00
BUURTWEG 27.
a
Boghe Y.
1.50
30.00
G.S.
Vanmeck G.
0.0 30.00 x 1.5/2 = 22.50.
B273d
26.
B273g
b
c
G.S.
Vanmeck A.
B273r
1 ROOILYN. R. 30.m.
2.R. 12.

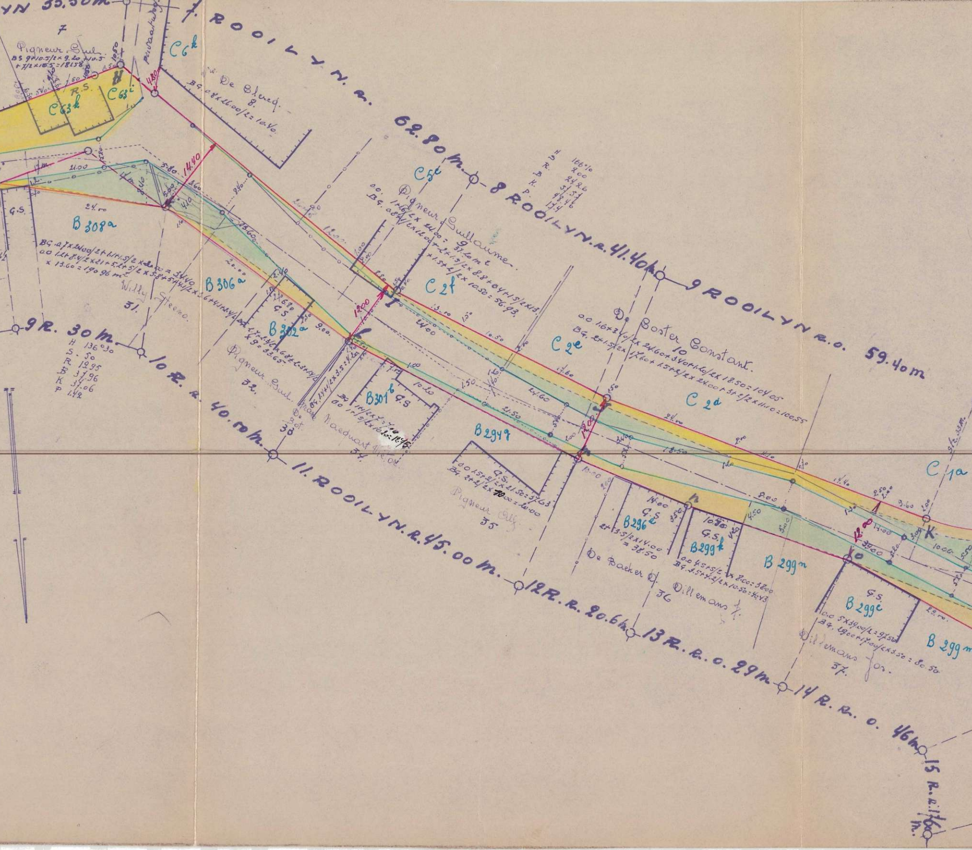
LEGENDE

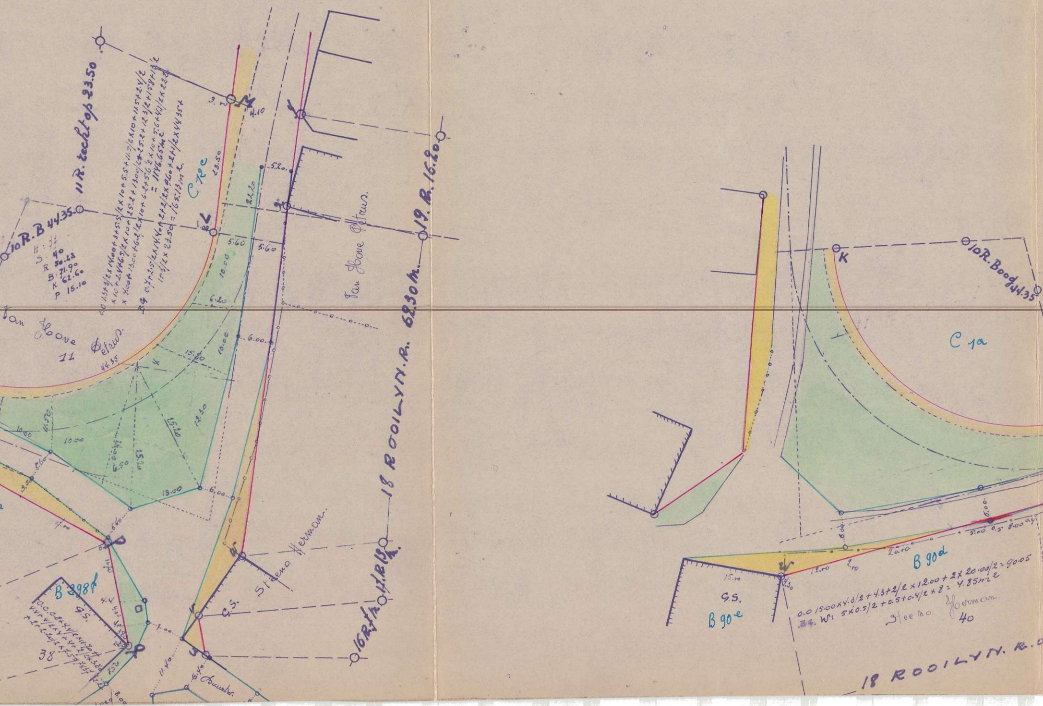
—·— aslijn van de nieuwe bestrating.
o—o grenzen volgens den Atlas.
----- grens der onteigeningen ter verwezenlijking van het ontwerp.
o—o voorgestelde Rooilijnen.
🟩 onteigeningen te verwezenlijken bij het ontwerp.
🟨 bij gelegenheid te onteigenen gronden.
🟥 wederafstanden.

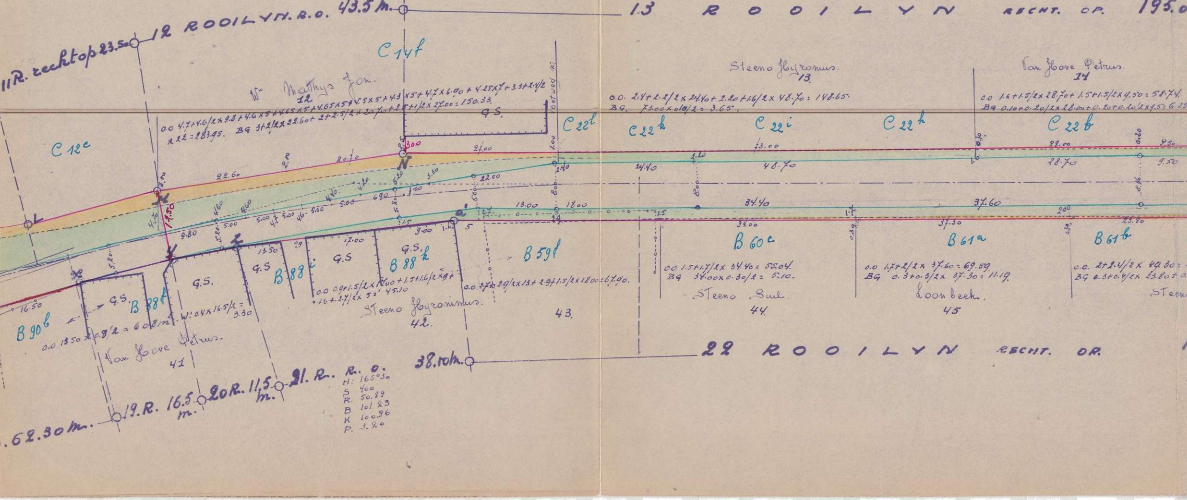
SCHAAL. 2 m/m per meter.

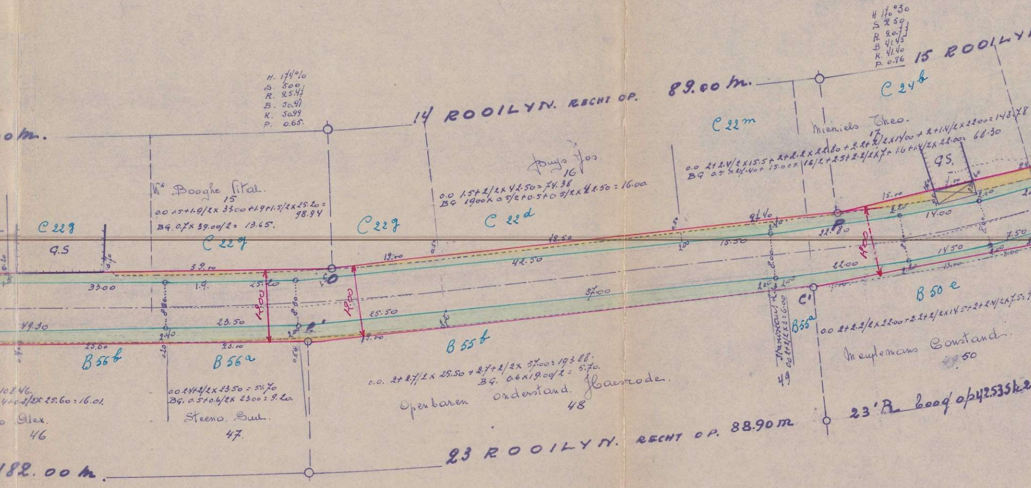
G.S.: gebouw in goeden staat
R.S: gebouw in redelijk goede staat
O.G: oud gebouw.

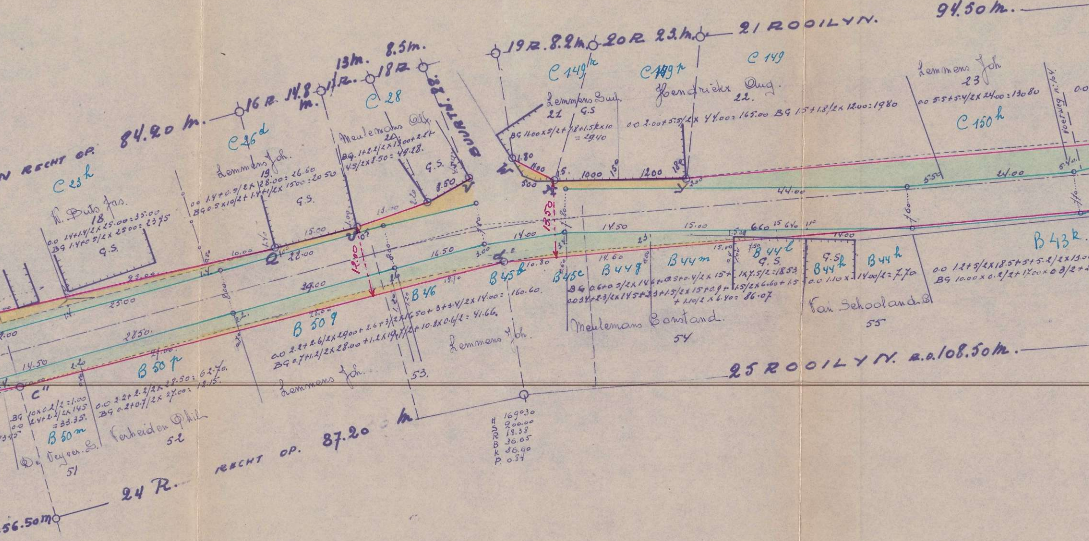

2. ROOILYN. 77.00m.
3 ROOILYN. 52.00m.
4R. 9m.
5 ROOILYN. 46.20m.
6 ROOIL
H 154°/o.
S 100m
R. 22.93
B 45.08
K 44.71
P 2.53
Meulemans Miek
2
0.0.1.8+4/2x9+4+7.5/2x31.80+7.5+6.4/2x2.30+7.8+6.5/2x82
+6.5+3/2x5.20+5+3/2x8.00 = 330.77m².
BG 46.00x1/2+35x2.5/2+1+1.10/2x10.30+7.10+2.20/2x2.20+2.20+1.10/2
x2+2.10x2/2+1.10+1.7/2x6.50+0.7+03/2x4.50 = 58.58m²
C70b
Hendricks Fred.
3.
BG. 1.8+1.7/2x27.40 = 47.95
C68l
C68i
C69e
G.S
Meulemans Ant.
4.
BG.1.7+1.6/2x25.00 = 41.25.
C68d
C68e
Struyf Laur.
5
0.0 2.5+2.6/2x25.50 = 65.03.
BG 2.60+2.5/2x13.00 = 26.65m²
C65e
C65d
Jong Arm. en Weeskinderen.
6
0.0 2.6+4.3/2x13.50 = 46.58.
BG. 4.4+9/2x22.00 = 147.40.
C63d
C63l
C
D
F
G
13.20
12.00
14.00
46.00
31.80
28.20
25.50
20.20
26.40
22.00
B 310
0.0 5.80+5/2x28.20+5+3.6/2x11.20+3.6+2.5/2x20.20+2.5+1.1/2x6.60
= 273.93m² BG 20.00x0.6/2+0.6+1.7/2x17.50+1.7
+2.4/2x26.40 = 80.51m²
29
Willy Steemo.
BG: 3.6+1.5/2x9+1.5x
= 27.45.
B309a
Willy Steemo
30.
ROOILYN. R.O. 62.00m.
H 162m
S 150m
R. 23.16
B 46.93
K 47.42
P 18.47
8 ROOILYN. R. 47.50m.
7 ROOILYN. 38.00m.
6 ROOILYN.
3R. 4m. 4R. 9m. 5R. 24.50m.
e
f
d
B 275e
0.0 1.3+0.5/2x15 = 13.50
BG. 2.5x14.50/2+6.2x6.2/2 = 37.35.
27
Meulemans G.
B 275f
0.0: 0.6x11.00/2+0.6+5.5/2x16.70+3.5+5.2/2x10+5.2+6/2x9.5+6+5.8/2x15 = 219.77.
0.0: 0.6x11.00/2+0.6+5.5/2x16.70+3.5+5.2/2x10+5.2+6/2x9.5+6+5.8/2x1.50 = 18.45.
BG. 6+7/2x0.30+10+12/2x1.50
28.
Meulemans G.
Voetweg n° 1

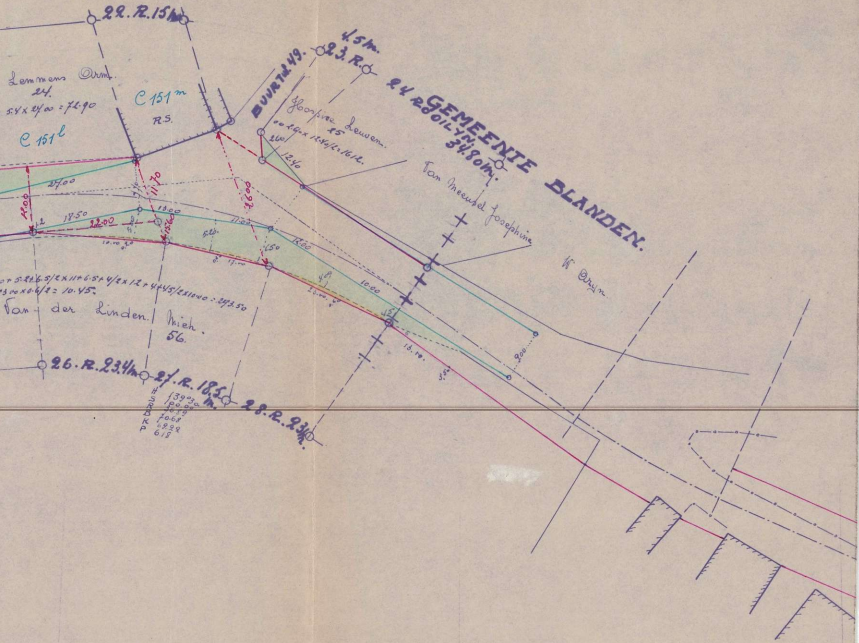

YN 35.50m
7. ROOILYN. R. 62.80m.
8 ROOILYN. R. 41.40m.
9 ROOILYN. R. O. 59.40m
9R. 30m.
10 R. R. 40.10m.
11. ROOILYN. R. 45.00m.
12 R. R. 20.6m.
13 R. R. O. 29m.
14 R. R. O. 46m.
15 R. R. 16m.
Pigneur Gul.
7
C6k
C63k
C63i
R.S.
Privaatweg
Wwe De Blereq.
8.
C5e
Pigneur Guillaume
9
C2f
De Boster Constant.
10
C2e
C2d
C1a
B 308a
B 306a
B 302a
B 301b
B 294q
B 296e
B 299k
B 299n
B 299c
B 299m
G.S.
Willy Steens.
31.
Pigneur Gul.
32.
De Bot.
33.
Naequart Mme
34.
Pigneur Ollg.
35
De Backer D.
36
Willemans J.
Willemans Jos.
37.
H 136°30
S. 50
R 12.95
B 37.96
K 37.06
P 1.42
H 166°10
S 200
R 24.26
B 57.57
K 48.46
P 1.74
14.40
12.00
12.00
12.00
H
I
J
K
O


11R. techtop 23.50
10R.B 44.35
H : 11
S. 40
R 50.23
B 71.90
K 62.60
P 15.10
0.0 1.5+3/2×14.00+3+5.5/2×10+5.5+11.5/2×10+11.5+2.4/2
×10+2.4+6.5/2×10+25.2+13.00/2+25.2+12.3/2+15.8+13/2
×4.00+13.00+6.2/2×10+6.2+5.6/2×10+5.6+4.1/2×22.0
BG 0.7+2.5/2×14.40+2+2/2×9.60+2+1/2×44.35+
17+3/2×23.50=1146.65m²
=165.13m²
C 12e
23.50
Van Hoove Petrus
Van Hoove Petrus 11
19.R.16.20
18 ROOILYN.R. 62.30m.
17.R.13m.
16R.7m
Stadeno Herman.
G.S.
B 298f
G.S.
38
Buurtw.
C 1a
10R. Boog 44.35
K
B 90d
B 90e
G.S.
0.0 15.00×4.0/2+4.3+2/2×12.00+2×20.00/2=90.05
Wi 5×0.5/2+0.5+0.4/2×8=4.85m²
Steeno Herman
40
18 ROOILYN. R.


11R. rechtop 23.50
12 ROOILYN. R.O. 43.5 m.
13 ROOILYN RECHT. OP. 195.0
C 14f
Wᵘ Matthys Jan.
12
0.0 4.7+4.6/2×9.8+4.6×5+4.65×5+4.65×5+4.65×5+4.5×5+4.3×5+4.7×6.90+4.25×7+3.3+2.4/2
+2.5+1/2×27.00=150.33.
0.0 4.7+4.6/2×9.8+4.6×5+4.65×5+4.65×5+2+2.5/2×20.70+
×22=283.95. BG 3+2/2×22.60+
G.S.
Voetweg
C 12c
C 22l
C 22k
C 22i
C 22h
C 22b
Steeno Hyronimus.
13.
0.0. 2.4+2.2/2×24.40+2.20+1.6/2×48.70=148.65.
BG. 73.00×0.10/2=3.65.
Van Hove Petrus.
14
0.0 1.6+1.5/2×28.70+1.5+1.5/2×9.50=58.74.
BG 0.10+0.20/2×28.00+0.20+0.20/2×9.5=6.25
L
M
N
3.00
27.00
20.70
22.60
22.00
13.00
1800
13.00
48.70
24.40
28.00
28.70
9.50
34.40
37.60
34.00
37.30
23.80
17.50
a'
B 90b
B 88f
B 88i
B 88k
B 59f
B 60c
B 61a
B 61b
G.S.
16.50
13.50
17.00
9.00
9.80
0.0 13.50×0.9/2=6.08m². W: 0.4×16.5/2=3.30
0.0 0.9+1.5/2×17.00+1.5+1.6/2×9+1.6+2.7/2×5=45.10
0.0 2.7+2.9/2×13+2.9+1.5/2×1800=67.90.
0.0 1.5+1.7/2×34.40=55.04.
BG 34.00×0.30/2=5.10.
0.0 1.7+2/2×37.60=69.59.
BG 0.3+0.3/2×37.30=11.19.
0.0. 2+2.4/2×49.30=
BG 0.3+0.4/2×23.80+
Van Hove Petrus.
41
Steeno Hyronimus.
42.
43.
Steeno Sul.
44.
Loonbeek.
45
Steeno
.62.30m.
19.R. 16.5 m.
20R. 11.5 m.
21. R. R. O.
H: 165°30
S 400
R. 50.89
B 101.23
K 100.96
P. 3.20
38.10m.
22 ROOILYN RECHT. OP.


H. 174%
S. 500
R. 25.47
B. 50.91
K. 50.99
P. 0.65.
H 170°30
S 250
R 20.77
B 41.45
K. 41.40
P. 0.86
om.
14 ROOILYN. RECHT OP. 89.00 m.
15 ROOILYN
C 22g
G.S
Wᵉ Booghe Vital.
15
0.0 1.5+1.9/2x 33.00+1.9+1.5/2x25.20 = 98.94
BG. 0.7x 39.00/2 = 13.65.
C 22g
C 22g
C 22d
Buys Jos
16
0.0 1.5+2/2x42.50 = 74.38
BG 1900x 0.5/2+0.5+0.5/2x 41.50 = 16.00
C 22m
Mieniels Theo.
17
0.0 2+2.4/2x15.5+2+2.2x22.80+2.2+2/2x14.00+2+1.4/2x22.00 = 148.78
BG 0.5x27.40+15.00x16/2+2.5+2.2/2x7+1.6+1.4/2x 22.00 = 68.30
C 24b
G.S.
39.00
33.00
1.9.
25.20
19.00
42.50
42.50
27.40
15.50
22.80
15.00
14.00
14.50
7.50
22.00
13.00
57.00
25.50
23.50
49.30
25.60
23.00
19.00
12.00
12.00
12.00
8.00
2.40
C'
B 56b
B 56a
B 55b
B 55a
B 50e
108.46.
4+2/2x 25.60 = 16.01.
Alex.
46
0.0 2.4+2/2x 23.50 = 51.70
BG. 0.5+0.6/2x 23.00 = 9.20.
Steeno. Guil.
47.
0.0. 2+2.7/2x 25.50+2.7+2/2x 57.00 = 193.88.
BG. 0.6x19.00/2 = 5.70.
Openbaren onderstand. Haesrode.
48
Standaert
0.0 2+2/2x3 = 6.00
49
0.0 2+2.2/2x22.00+2.2+2/2x14.5+2+2.4/2x7.5
Meulemans Constand.
50
182.00 m.
23 ROOILYN. RECHT OP. 88.90 m
23' R. boog op 42.53 Sk.2


N RECHT OP. 84.20 m.
16 R. 14.8 m.
17 R.
13 m.
18 R
8.5 m.
BURTW. 28.
19 R. 8.2 m.
20 R 23 m.
21 ROOILYN.
94.50 m.
C 23h
C 26d
C 28
C 149k
C 149p
C 149
C 150h
W. Buts Jos.
18.
0.0 1.4+1.4/2x 25.00 = 35.00
BG 1.4+0.5/2x 25.00 = 23.75
G.S.
Lemmens Joh.
19.
0.0 1.4+0.5/2x 28.00 = 26.60
BG 0.5x10/2+ 1.4+1/2x 15.00 = 20.50
G.S.
Meulemans Alf.
20.
BG. 1+2.2/2x 13.00+2.2+4.5/2x 8.50 = 49.28.
G.S.
Lemmens Gust.
21
G.S
BG 11.00x5/2+ 1.8+1.5/2x10 = 29.40
Hendrickx Aug.
22.
0.0 2.00+5.5/2x 44.00 = 165.00 BG 1.5+1.8/2x 12.00 = 19.80
Lemmens Joh
23
0.0 5.5+5.4/2x 24.00 = 130.80
voetweg n: 104.
W
X
Y
Q
U
V
1.80
11.00
5.00
15.
10.00
12.00
8.50
13.00
15.00
10.00
28.00
25.00
44.00
24.00
5.50
5.40
12.00
13.50
14.00
16.50
29.00
28.50
14.50
15.00
14.60
6.60
6.40
3.00
10.80
B 50 q
0.0 2.2+2.6/2x 29.00+ 2.6+3/2x 16.50+ 3+3.4/2x 14.00 = 160.60.
BG 0.7+1.2/2x 28.00+ 1.2x 19.7/2+ 10.8x 0.6/2 = 41.66.
B 46
B 45b
B 45c
B 44g
B 44m
B 44l
B 44k
B 44h
B 43k.
Lemmens Joh.
53.
G.S.
BG 0.6+0.5/2x 14+ 0.5+0.4/2x 15+ 1x7.5/2 = 18.53
0.0 3.4+2.3/2x 14.5+ 2.3+1.5/2x 15+ 0.9+1.5/2x 6.60+ 1.5+1.10/2x 6.40 = 86.07
Meulemans Constand.
54
G.S.
0.0 1.10x 14.00/2 = 7.70
Van Schooland. B.
55
0.0 1.2+5/2x 18.5+ 5+5.2/2x 13.0
BG 10.00x 0.2/2+ 17.00x 0.3/2+
B 50 p
0.0 2.2+2.2/2x 28.50 = 62.70.
BG 0.2+0.7/2x 27.00 = 12.15.
Lemmens Joh.
Verheiden Phil.
52
C"
BG 10x 0.2/2 = 1.00
0.0 1.4+2.2/2x 14.5 = 33.35.
B 50 m
De Veyver. G.
51
25 ROOILYN. R.O. 108.50 m.
H 169°30
S 200.00
R 18.38
B 36.05
K 36.90
P 0.84
87.20 m
RECHT OP.
24 R.
56.50 m


22. R. 15 m
4.5 m.
BUURTW. 49.
23. R.
24 R.
ROOILYN.
34.80 m.
GEMEENTE BLANDEN.
Lemmens Arm.
24.
5.4 x 27.00 = 72.90
C 151m
R.S.
C 151l
Hospice Leuwen.
15
00 2.60 x 12.40/2 = 16.12.
2.60
12.40
27.00
11.70
26.00
17.00
1.2
18.50
22.00
13.00
15.60
11.00
5.20
10.00
0.20
4
8
17.00
1.50
12.00
10.00
4.8
23.00
4.5
15.10
3.50
9.00
Van Meeusel Josephine
W. Aryn.
+ 5.2 + 6.5/2 x 11 + 6.5 + 4/2 x 12 + 4 + 4.5/2 x 10.00 = 273.50
3.00 x 0.6/2 = 10.45.
Van der Linden.
Mich.
56.
26. R. 23.4 m
27. R. 18.5 m.
28. R. 23 m.
H 139°30
S 100.00
R 30.59
B 70.68
K 69.22
P 6.18