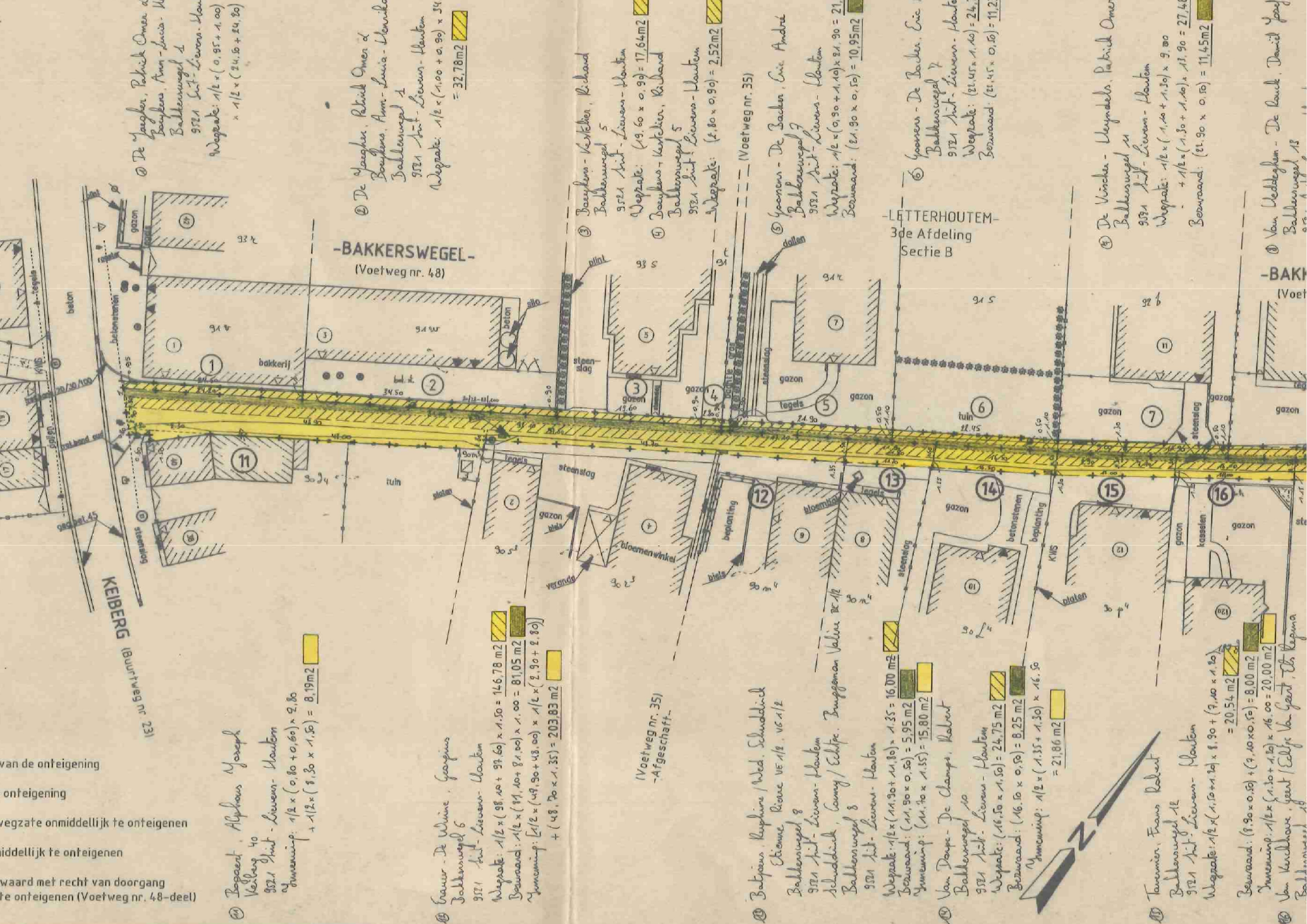




De Jaeger, Patrick Omer d
Baeyens, Ann-Lucia - Planten
Bakkerswegel 1
9521 Sint-Lievens-Planten
Weggrate: $1/2 \times (0,95 + 1,00) \times 24,50 = 24,50$
Beewaard: $1/2 \times (24,50 + 24,50) \times 24,50 = 32,78 \text{ m}^2$

De Jaeger, Patrick Omer d
Baeyens, Ann-Lucia - Planten
Bakkerswegel 1
9521 Sint-Lievens-Planten
Weggrate: $1/2 \times (1,00 + 0,90) \times 34,50 = 32,78 \text{ m}^2$

Baeyens - Verkleken, Richard
Bakkerswegel 5
9521 Sint-Lievens-Planten
Weggrate: $1/2 \times (1,60 + 0,90) \times 17,64 \text{ m}^2 = 17,64 \text{ m}^2$
Baeyens - Verkleken, Richard
Bakkerswegel 5
9521 Sint-Lievens-Planten
Weggrate: $1/2 \times (0,90 + 1,10) \times 21,90 = 21,90$
Beewaard: $1/2 \times (21,90 + 0,50) \times 10,95 \text{ m}^2 = 10,95 \text{ m}^2$

Joossens - De Backer, Eric
Bakkerswegel 7
9521 Sint-Lievens-Planten
Weggrate: $1/2 \times (0,90 + 1,10) \times 21,90 = 21,90$
Beewaard: $1/2 \times (21,90 + 0,50) \times 10,95 \text{ m}^2 = 10,95 \text{ m}^2$

Joossens - De Backer, Eric
Bakkerswegel 7
9521 Sint-Lievens-Planten
Weggrate: $1/2 \times (21,90 + 1,10) \times 24,50 = 24,50$
Beewaard: $1/2 \times (21,90 + 0,50) \times 11,20 = 11,20$

De Vincken - Veyndels, Patrick Omer
Bakkerswegel 11
9521 Sint-Lievens-Planten
Weggrate: $1/2 \times (1,10 + 1,30) \times 9,30 = 9,30$
Beewaard: $1/2 \times (1,30 + 1,10) \times 13,90 = 27,40$
Beewaard: $1/2 \times (21,90 + 0,50) \times 11,45 \text{ m}^2 = 11,45 \text{ m}^2$

Van Velddeghem - De Kank, David Jozef
Bakkerswegel 13

Bogaert, Alphons Yoseph
Verburg 40
9521 Sint-Lievens-Planten
Weggrate: $1/2 \times (0,80 + 0,60) \times 2,80 = 2,80$
Beewaard: $1/2 \times (2,80 + 1,50) \times 8,19 \text{ m}^2 = 8,19 \text{ m}^2$

Craver - De Wiene, Georgius
Bakkerswegel 6
9521 Sint-Lievens-Planten
Weggrate: $1/2 \times (98,10 + 92,60) \times 1,50 = 146,78 \text{ m}^2$
Beewaard: $1/2 \times (91,10 + 81,00) \times 1,00 = 81,05 \text{ m}^2$
Inruiming: $1/2 \times (49,90 + 48,00) \times 1/2 \times (2,90 + 2,80) + (48,70 \times 1,35) = 203,83 \text{ m}^2$

(Voetweg nr. 35)
-Afgeschaft-

Batjens, Ruphrine / Wed. Schuddich
Etienne, Rene VE 1/2, VE 1/2
Bakkerswegel 8
9521 Sint-Lievens-Planten
Schuddich, Conny / Echte, Bruggeman Valine VE 1/2
Bakkerswegel 8
9521 Sint-Lievens-Planten
Weggrate: $1/2 \times (11,90 + 11,80) \times 1,35 = 16,00 \text{ m}^2$
Beewaard: $1/2 \times (11,90 + 0,50) \times 5,95 \text{ m}^2 = 5,95 \text{ m}^2$
Inruiming: $1/2 \times (11,70 + 1,35) \times 15,80 \text{ m}^2 = 15,80 \text{ m}^2$

Van Dorpe - De Champs, Robert
Bakkerswegel 10
9521 Sint-Lievens-Planten
Weggrate: $1/2 \times (16,50 + 1,50) \times 24,75 \text{ m}^2 = 24,75 \text{ m}^2$
Beewaard: $1/2 \times (16,50 + 0,50) \times 8,25 \text{ m}^2 = 8,25 \text{ m}^2$
Inruiming: $1/2 \times (1,35 + 1,30) \times 16,50 = 21,86 \text{ m}^2$

Tammer, Frans Robert
Bakkerswegel 12
9521 Sint-Lievens-Planten
Weggrate: $1/2 \times (1,10 + 1,20) \times 8,90 + (9,10 \times 1,20) = 20,54 \text{ m}^2$
Beewaard: $1/2 \times (8,90 + 0,50) \times (9,10 + 0,50) = 8,00 \text{ m}^2$
Inruiming: $1/2 \times (1,30 + 1,20) \times 16,00 = 20,00 \text{ m}^2$

Van Velddeghem - De Kank, David Jozef
Bakkerswegel 13