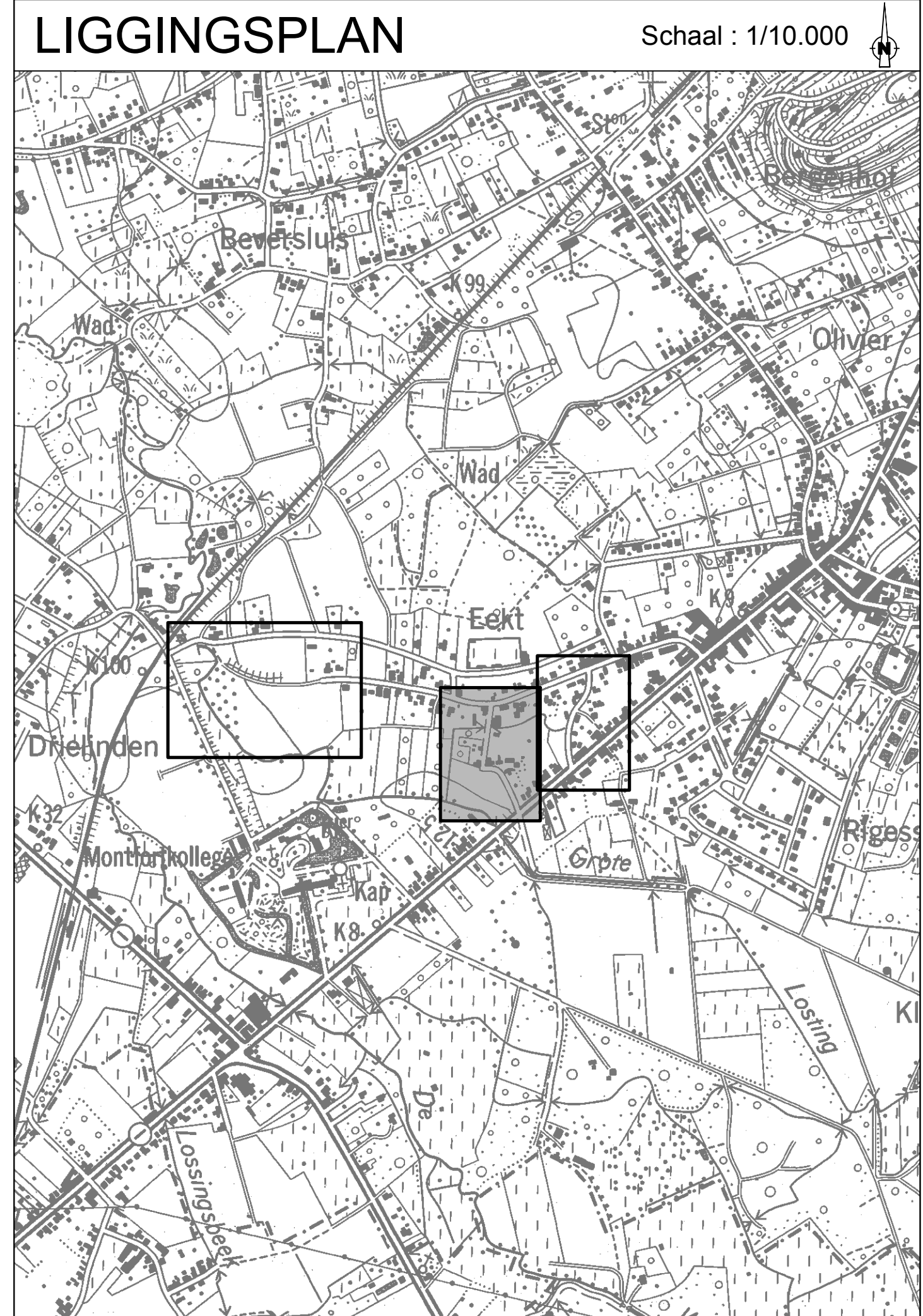
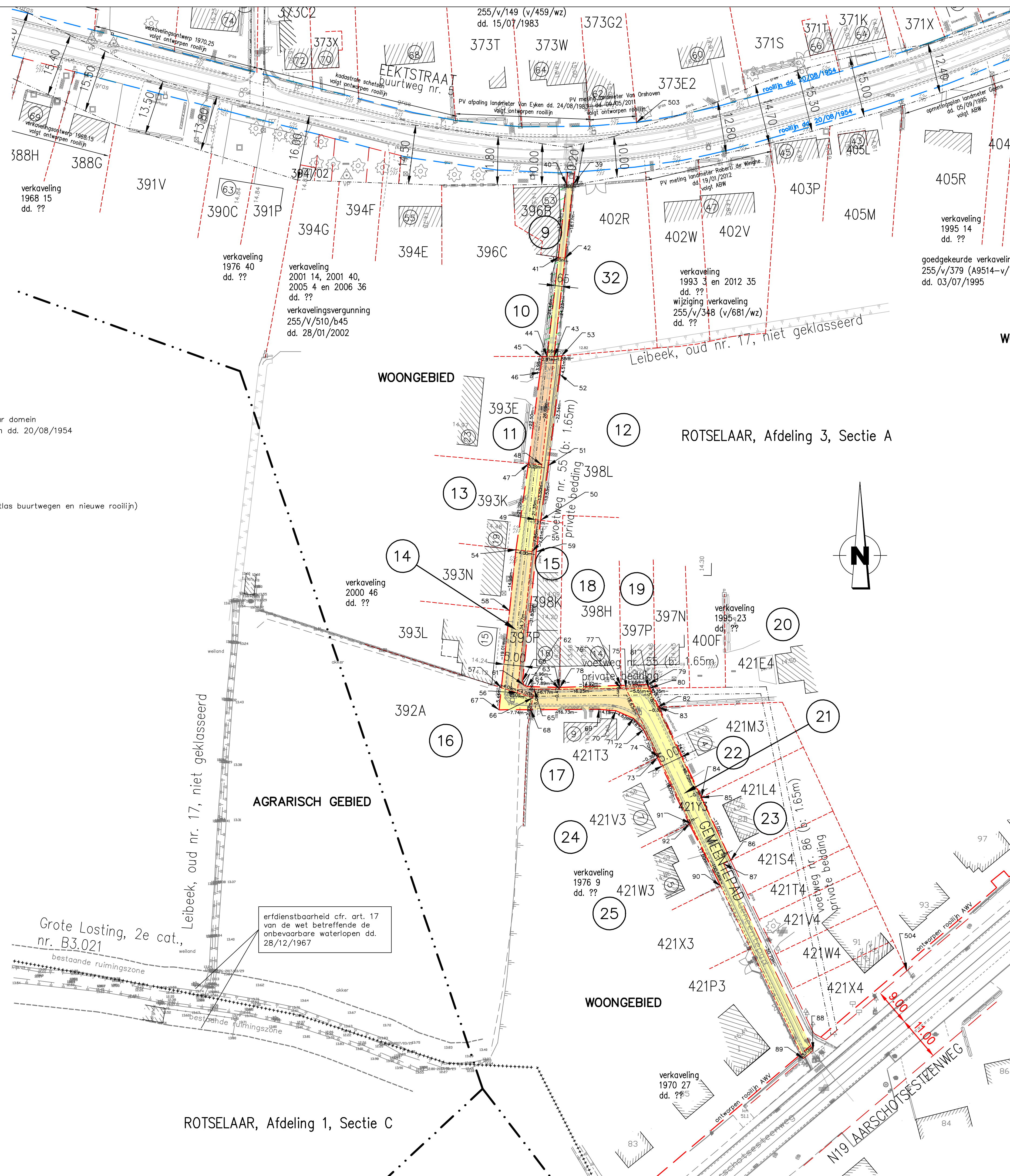
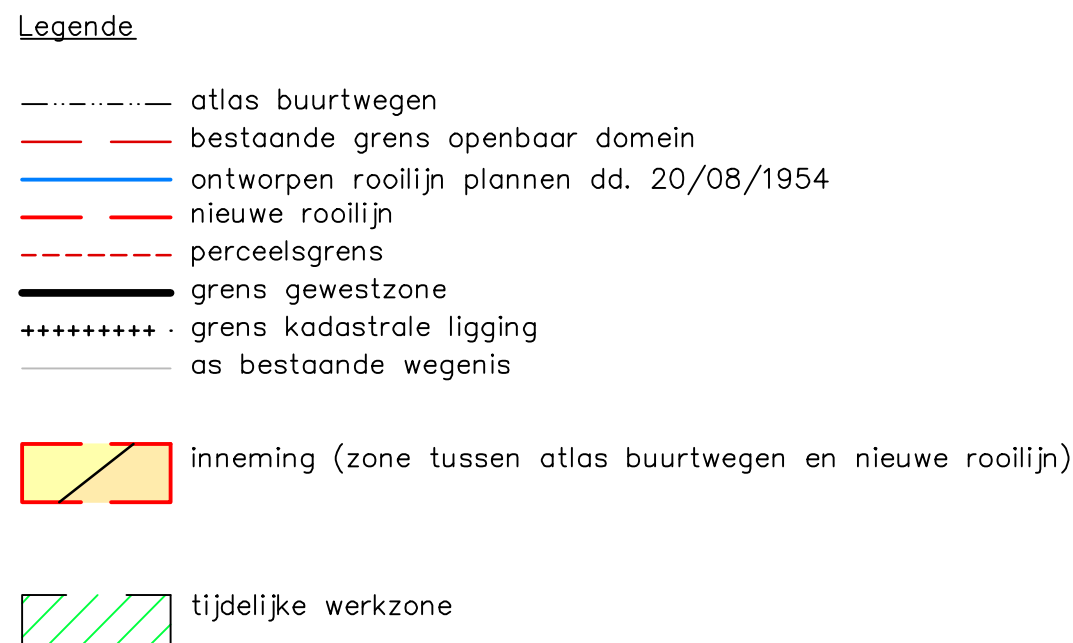


| Lombert 1972 coördinaten, meters |                        |              |           |               | Lombert 1972 coördinaten, meters |     |              |           |               |
|----------------------------------|------------------------|--------------|-----------|---------------|----------------------------------|-----|--------------|-----------|---------------|
| PERCEEL                          | NR.                    | X            | Y         | Tussenafstand | PERCEEL                          | NR. | X            | Y         | Tussenafstand |
| Inn. 9                           | 39                     | NG 176358.24 | 187183.73 | 1.66          | Inn. 17                          | 68  | MU 176347.82 | 181655.12 | 16.73         |
| 39B                              | 40                     | NG 176356.57 | 187183.72 | 17.93         | 421T3                            | 69  | MU 176364.55 | 181655.52 | 4.67          |
|                                  | 41                     | NG 176354.58 | 187165.9  | 1.65          |                                  | 70  | NG 176368.72 | 181654.86 | 4.19          |
|                                  | 42                     | NG 176366.22 | 187165.9  | 26.23         |                                  | 71  | MU 176373    | 181655.04 | 7.7           |
|                                  | 39                     | NG 176358.24 | 187183.73 | 18.17         |                                  | 72  | MU 176375.44 | 181650.25 | 3.67          |
| Inn. 10                          | 41                     | NG 176354.58 | 187165.9  | 1.65          |                                  | 73  | MU 176378.88 | 181653.84 | 0.36          |
| 39C                              | 42                     | NG 176356.22 | 187165.86 | 24.23         |                                  | 74  | MU 176379.2  | 181643.52 | 18.63         |
|                                  | 43                     | NG 176353.53 | 187141.58 | 2.91          |                                  | 75  | NG 176377.11 | 181655.12 | 1.21          |
|                                  | 46                     | NG 176351.87 | 187141.58 | 1.66          |                                  | 76  | NG 176369.94 | 181661.03 | 15.05         |
|                                  | 41                     | NG 176354.58 | 187165.9  | 24.46         |                                  | 64  | AF 176354.89 | 181660.12 | 2.04          |
| Inn. 11                          | 43                     | NG 176353.53 | 187141.58 | 2.91          |                                  | 65  | NG 176348.72 | 181660.12 | 2.97          |
| 39E                              | 45                     | NG 176350.27 | 187135.67 | 3.95          |                                  | 66  | NG 176348.72 | 181655.12 | 0.47          |
|                                  | 46                     | NG 176350.27 | 187135.67 | 22.5          | Inn. 18                          | 68  | AF 176354.89 | 181660.12 | 15.05         |
|                                  | 47                     | NG 176347.29 | 187135.67 | 26.69         | 39B                              | 64  | AF 176354.89 | 181660.12 | 0.76          |
|                                  | 48                     | NG 176350.56 | 187141.58 | 4.51          |                                  | 76  | NG 176369.94 | 181661.03 | 14.92         |
| Inn. 12                          | 43                     | NG 176353.53 | 187141.58 | 26.69         |                                  | 77  | NG 176369.94 | 181661.03 | 0.11          |
| 39L                              | 48                     | NG 176350.56 | 187141.58 | 1.21          |                                  | 78  | NG 176355.01 | 181660.59 | 1.21          |
|                                  | 49                     | NG 176349.06 | 187101.64 | 13.53         |                                  | 83  | AF 176354.89 | 181660.59 | 0.76          |
|                                  | 50                     | NG 176350.27 | 187101.49 | 22.54         | Inn. 19                          | 77  | NG 176371.11 | 181660.59 | 1.21          |
|                                  | 51                     | HA 176352.14 | 187141.89 | 4.51          | 39P                              | 76  | NG 176369.94 | 181661.03 | 0.98          |
|                                  | 52                     | HA 176354.93 | 187337.26 | 1.88          |                                  | 77  | NG 176369.94 | 181661.03 | 0.35          |
|                                  | 53                     | NG 176355.4  | 187141.74 | 3.29          |                                  | 79  | NG 176376.59 | 181661.28 | 5.51          |
| Inn. 13                          | 43                     | NG 176353.53 | 187141.58 | 13.5          |                                  | 80  | NG 176377.01 | 181660.39 | 0.36          |
| 39K                              | 47                     | NG 176347.29 | 187135.67 | 7.85          | Inn. 20                          | 80  | NG 176377.01 | 181660.39 | 5.18          |
|                                  | 48                     | NG 176350.56 | 187101.64 | 21.29         | 421E4                            | 81  | NG 176378.89 | 181655.72 | 0.32          |
|                                  | 49                     | NG 176349.06 | 187101.64 | 4             |                                  | 83  | NG 176379.21 | 181655.73 | 5.15          |
| Inn. 14                          | 55                     | NG 176348.19 | 181683.53 | 34.77         |                                  | 80  | NG 176377.01 | 181660.39 | 5.51          |
| 39P                              | 54                     | NG 176344.21 | 181694.28 | 19.01         | 421Y3                            | 75  | NG 176371.11 | 181660.32 | 24.53         |
|                                  | 57                     | NG 176340.65 | 181660.5  | 49.09         |                                  | 82  | NG 176378.89 | 181655.72 | 17.01         |
|                                  | 58                     | NG 176342.64 | 181679.41 | 14.69         |                                  | 85  | NG 176389.5  | 181633.6  | 1.98          |
|                                  | 54                     | NG 176344.21 | 181694.28 | 1.21          |                                  | 86  | NG 176396.86 | 181618.26 | 50.7          |
| Inn. 15                          | 50                     | NG 176350.27 | 187101.49 | 7.81          |                                  | 87  | NG 176398.05 | 181617.74 | 46.91         |
| 39K                              | 59                     | NG 176349.19 | 181693.75 | 0.96          |                                  | 89  | NG 176394.34 | 181611.96 | 17            |
|                                  | 61                     | NG 176346.14 | 181682.29 | 0.96          |                                  | 91  | NG 176386.98 | 181627.29 | 18            |
|                                  | 62                     | NG 176347.01 | 181680.8  | 7.99          |                                  | 74  | MU 176379.2  | 181643.52 | 18.63         |
|                                  | 63                     | AF 176354.9  | 181660.59 | 7.87          |                                  | 75  | NG 176371.11 | 181660.32 | 0.32          |
|                                  | 64                     | AF 176354.89 | 181660.12 | 6.17          | Inn. 22                          | 82  | NG 176378.89 | 181655.72 | 0.36          |
|                                  | 66                     | NG 176348.72 | 181655.12 | 2.04          | 421M3                            | 83  | NG 176379.21 | 181655.73 | 23.41         |
|                                  | 66                     | NG 176348.35 | 181658.04 | 3.77          |                                  | 84  | NG 176389.64 | 181633.6  | 0.16          |
|                                  | 56                     | NG 176344.54 | 181659.26 | 4.44          |                                  | 85  | NG 176389.5  | 181633.6  | 24.53         |
|                                  | 55                     | NG 176348.19 | 181693.83 | 7.97          |                                  | 82  | NG 176378.89 | 181655.72 | 0.16          |
|                                  | 61                     | NG 176349.06 | 187101.64 | 34.85         | Inn. 23                          | 84  | NG 176389.64 | 181633.67 | 17.01         |
| Inn. 16                          | 56                     | NG 176344.54 | 181659.26 | 4.44          | 421L4                            | 85  | NG 176389.5  | 181633.6  | 17.01         |
| 39A                              | 57                     | NG 176340.65 | 181660.5  | 5.99          |                                  | 86  | NG 176396.86 | 181618.26 | 13.67         |
|                                  | 67                     | NG 176340.08 | 181660.12 | 7.97          |                                  | 84  | NG 176396.84 | 181633.67 | 0.36          |
|                                  | 68                     | MU 176347.82 | 181655.12 | 2.74          | Inn. 24                          | 74  | MU 176379.2  | 181643.52 | 0.36          |
|                                  | 68                     | NG 176348.35 | 181658.04 | 7.97          | 421V3                            | 74  | MU 176379.2  | 181643.52 | 0.36          |
|                                  | 56                     | NG 176344.54 | 181659.26 | 4.44          |                                  | 91  | NG 176386.98 | 181627.29 | 0.31          |
|                                  | 53                     | NG 176373.78 | 181798.93 |               |                                  | 92  | NG 176386.71 | 181627.16 | 18            |
|                                  | 504                    | NG 176439.94 | 181591.17 |               | Inn. 25                          | 73  | NG 176378.88 | 181643.52 | 17            |
|                                  |                        |              |           |               | 421W3                            | 91  | NG 176386.98 | 181627.29 | 0.31          |
|                                  |                        |              |           |               |                                  | 92  | NG 176386.71 | 181627.16 | 17            |
|                                  |                        |              |           |               |                                  | 90  | NG 176394.34 | 181611.96 | 17            |
|                                  | NG: niet gemeenteraisd |              |           |               |                                  |     |              |           |               |
|                                  | MU: muer               |              |           |               |                                  |     |              |           |               |
|                                  | HA: haag               |              |           |               |                                  |     |              |           |               |
|                                  | AF: afsluiting         |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  |                        |              |           |               |                                  |     |              |           |               |
|                                  | </                     |              |           |               |                                  |     |              |           |               |



Opdrachtgever : \_\_\_\_\_

# Gemeente ROTSelaar



## Rotselaar

Voorlopig goedgekeurd door de gemeenteraad van  
ROTSelaar in zitting van \_\_\_\_\_

Op bevel van de Raad \_\_\_\_\_

**Algemeen Directeur**  
**A. Craninx**

**De Burgemeester-Voorzitter**  
**J. Wouters**

Het college van Burgemeester en Schepenen bevestigt dat onderhavig plan ter inzage van het publiek werd neergelegd gedurende het openbaar onderzoek van \_\_\_\_\_

Namens het college van Burgemeester en Schepenen  
Op bevel \_\_\_\_\_

**Algemeen Directeur**  
**A. Craninx**

**De Burgemeester-Voorzitter**  
**J. Wouters**

Definitieve goedkeuring door de gemeenteraad van  
ROTSelaar in zitting van \_\_\_\_\_

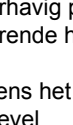
Op bevel van de Raad \_\_\_\_\_

**Algemeen Directeur**  
**A. Craninx**

**De Burgemeester-Voorzitter**  
**J. Wouters**

**PROVINCIE  
VLAAMS-BRABANT  
Gemeente Rotselaar**

Aanleg wegenis en riolering  
Eekstraat, Eekweg,  
Gemeentepad  
306974



**SWECO**

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F +32 2 513 44 52  
[www.swecobelgium.be](http://www.swecobelgium.be)

L. Serbruyns  
Projectleider

ing. A. Bulen

Landmeter-expert, bevestigd door de Rechtbank van Eerste Aanleg te Hasselt op 25 februari 1997 - Ingeschreven op het Tabulier van de Federale Raden van Landmeters-Experten, LANOA/1079

|              |                                |                 |              |                  |                 |  |
|--------------|--------------------------------|-----------------|--------------|------------------|-----------------|--|
|              |                                |                 |              |                  |                 |  |
| F 21.10.2019 | gemeenteraad nov. 2019         | MJA             |              |                  |                 |  |
| E 02.10.2019 | onderhandelingen - wijzigingen | MJA             |              |                  |                 |  |
| D 06.04.2019 | onderhandelingen - wijzigingen | MJA             |              |                  |                 |  |
| C 22.03.2019 | onderhandelingen - wijzigingen | MJA             |              |                  |                 |  |
| B 15.02.2019 | onderhandelingen               | MJA             |              |                  |                 |  |
| A 24.01.2019 | bespreking gemeente            | MJA             |              |                  |                 |  |
| <b>DATUM</b> | <b>HISTORIEK</b>               | <b>TEKENAAR</b> | <b>DATUM</b> | <b>HISTORIEK</b> | <b>TEKENAAR</b> |  |

## ROOIILJNPLAN

Gemeentepad

Inneming nr. 9 t.e.m. 25 en 32

|                       |        |                           |               |            |         |
|-----------------------|--------|---------------------------|---------------|------------|---------|
| REFERENTIENUMMER AAPD | SCHAAL | PLANOPP (m <sup>2</sup> ) | PROJECTNUMMER | PLANNUMMER | UITGAVE |
|                       | 1/500  | 0.62                      | 306974        | 12.2/3     | F       |