

# Aanvraag milieu-informatie

**Locatie/adres** : Broekstraat 44

**Datum aanvraag** : 27 oktober 2008

**Projectleider** : C. van den Biggelaar

**Afdeling** : RO-AB

**Advies voor** :  Bodem  
 Externe veiligheid  
 Geluid - industrielawaai  
 Geluid - Wegverkeerslawaa  
 Geur

**Benodigde info** :  Kadastrale kaart van het project  
 Overzichtskaart van het project  
 WBU projectnummer (projectbureau)

**Korte omschrijving project:**  
Betreft een boerderijsplitsing

**Opmerkingen:**

Formulier mailen naar Roland Welten (Tst. 680), hiervoor kun je de mailknop gebruiken. De overige informatie ook bijvoorbeeld digitaal aanleveren. Verzoeken om informatie worden binnen 4 weken afgehandeld.

**Uitwerking milieu gegevens (Invullen door TA-Milieu)**

**Bodem**  
Nadere info :  Ja  Nee  
Uitgezet bij :  
Datum uitgezet :  
Vervolg onderzoek :

**Externe Veiligheid**  
Nadere info :  Ja  Nee  
Uitgezet bij :  
Datum uitgezet :  
Vervolg onderzoek :

**Geluid - Wegverkeerslawaa**  
Nadere info :  Ja  Nee  
Uitgezet bij : 71;  
Datum uitgezet : 13/11/08  
Vervolg onderzoek :

**Geluid - Industrielawaai**  
Nadere info :  Ja  Nee  
Uitgezet bij :  
Datum uitgezet :  
Vervolg onderzoek :

**Geur**  
Nadere info :  Ja  Nee  
Uitgezet bij :  
Datum uitgezet :  
Vervolg onderzoek :

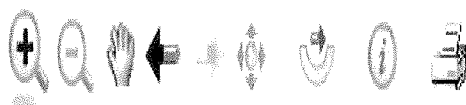
**Opmerkingen:**

**Opmerkingen:**

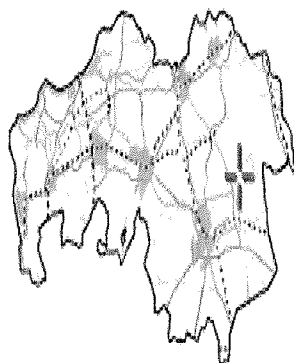
**Opmerkingen:**  
grensgeval  
↳ even samen bekijken

**Opmerkingen:**

**Opmerkingen:**  
Geur probleem

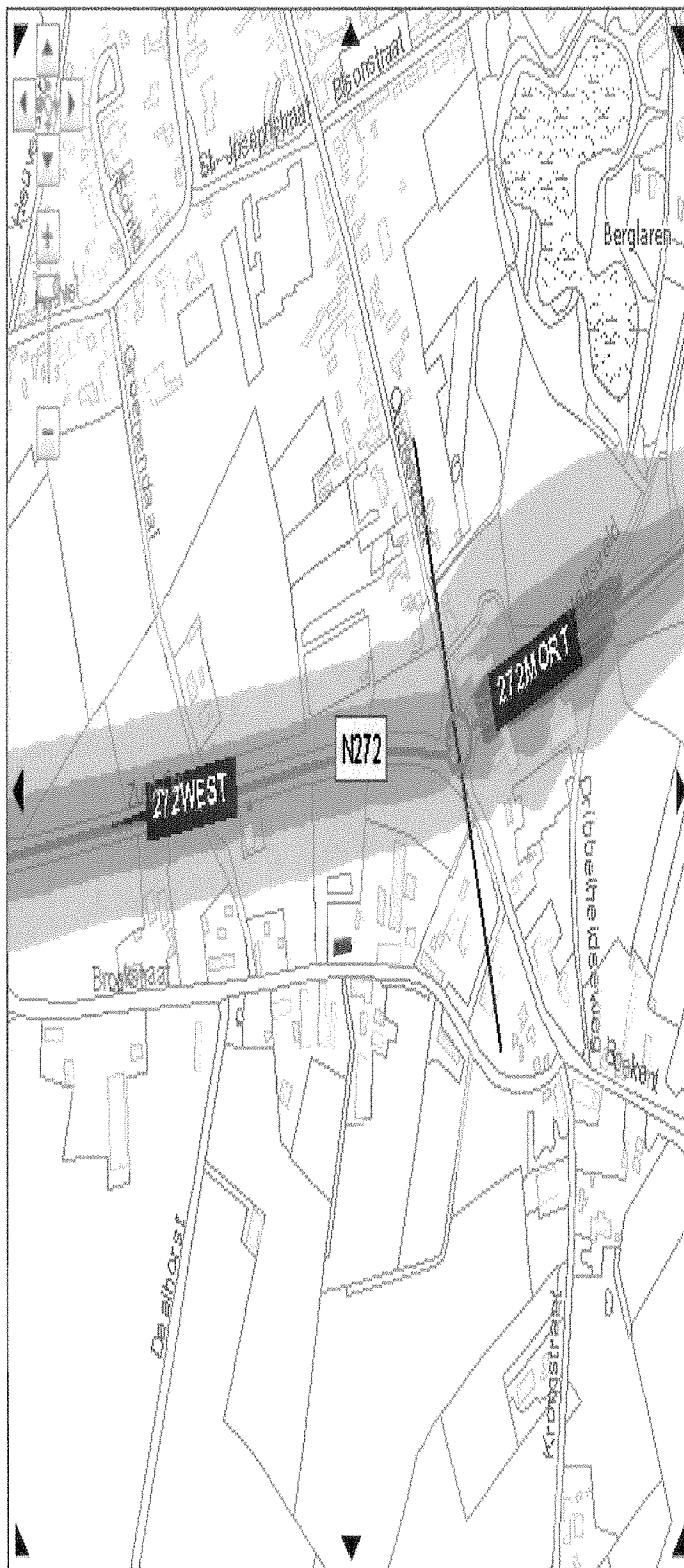


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..plaats ▼

Gernert ▼



**▼ Geluidscontouren**

Geluidscontouren Lden

50 tot 55 dB

55 tot 60 dB

60 tot 65 dB

65 tot 70 dB

70 tot 75 dB

meer dan 75 dB

Geluidscontouren Lnight

**▼ Overige informatie**

Stillegebieden

Wegen

Provinciale weg met

Provinciale weg zone

Tebvak

Straatnamen

Kerkstraat

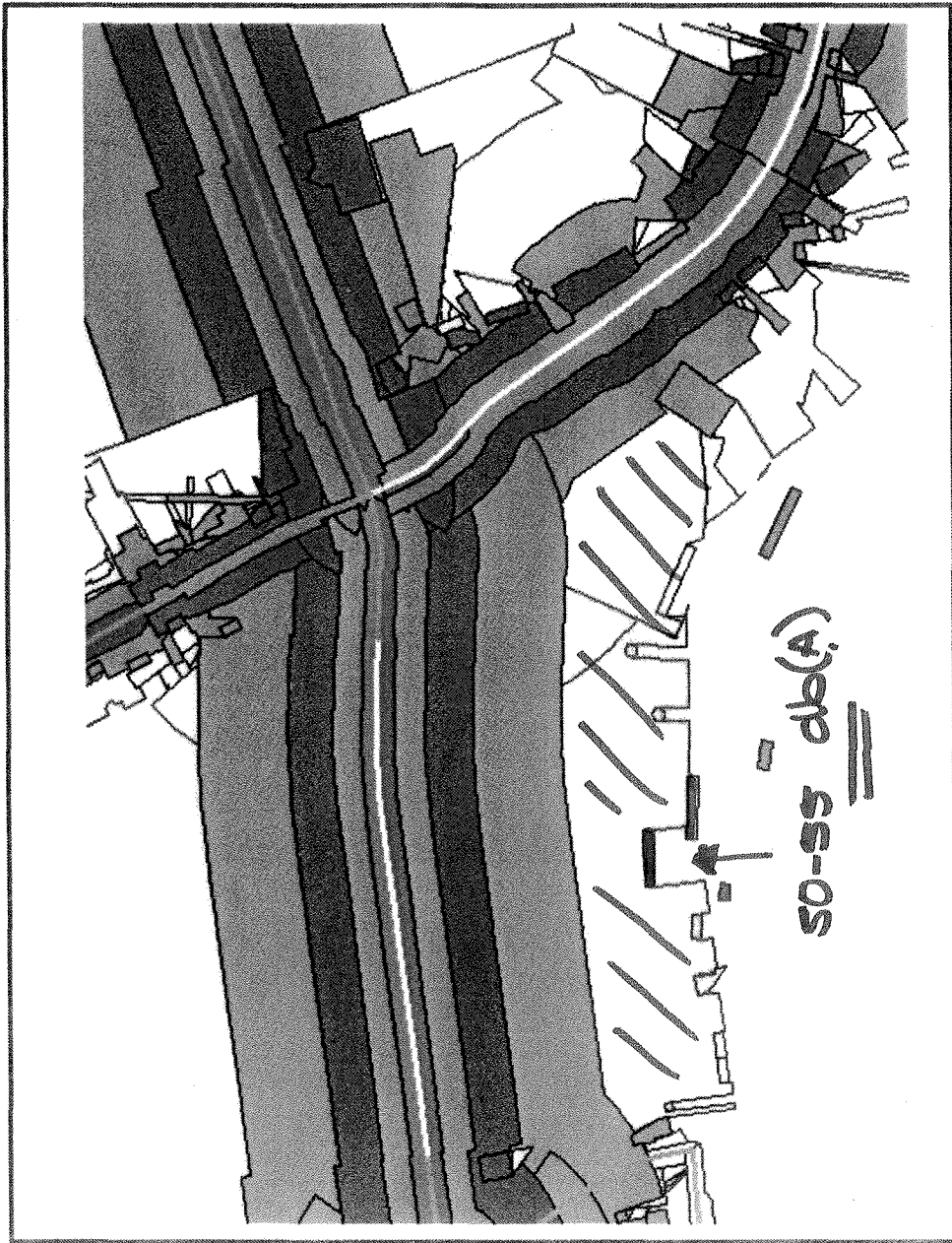
**▼ Referentie**

Luchtfoto

Terrain



broekstraat 44



Jaargemiddelde NO2\_AB (JAARNO2\_AB)

- 0-30
- 30-40

bg\_leq (KLASSE)

- > 75
- 50-55
- 55-60
- 60-65
- 65-70
- 70-75

pandanalyse (KLASSE)

- < 50
- > 75
- 50-55
- 55-60
- 60-65
- 65-70
- 70-75

Panden

Wegen

gemeentegrenzen



| Identificatie | Omschrijving | Hoogte | Dag | Avond | Nacht | Lden |      |
|---------------|--------------|--------|-----|-------|-------|------|------|
| 12_A          | Breukrand    |        | 4   | 58.8  | 54.8  | 52.1 | 60.3 |
| 13_A          | Breukrand    |        | 4   | 58.4  | 54.4  | 51.7 | 59.9 |
| 11_A          | Breukrand    |        | 4   | 58.3  | 54.3  | 51.6 | 59.8 |
| 9_A           | Breukrand    |        | 4   | 55.9  | 51.8  | 49.1 | 57.4 |
| 15_A          | Breukrand    |        | 4   | 55.6  | 51.5  | 48.8 | 57.1 |
| 17_A          | Breukrand    |        | 4   | 54.6  | 50.6  | 47.9 | 56.1 |
| 30_A          | Breukrand    |        | 4   | 54.5  | 50.5  | 47.8 | 56   |
| 32_A          | Breukrand    |        | 4   | 54.5  | 50.5  | 47.8 | 56   |
| 34_A          | Breukrand    |        | 4   | 54.3  | 50.3  | 47.6 | 55.8 |
| 36_A          | Breukrand    |        | 4   | 54.1  | 50    | 47.3 | 55.6 |
| 19_A          | Breukrand    |        | 4   | 53.9  | 49.8  | 47.1 | 55.4 |
| 38_A          | Breukrand    |        | 4   | 53.6  | 49.6  | 46.9 | 55.1 |
| 39_A          | Bunder       |        | 4   | 58.9  | 54.9  | 52.2 | 60.4 |
| 47_A          | Bunder       |        | 4   | 58.7  | 54.7  | 52   | 60.2 |
| 17_A          | Bunder       |        | 4   | 58.7  | 54.6  | 51.9 | 60.2 |
| 35_A          | Bunder       |        | 4   | 58.6  | 54.6  | 51.9 | 60.1 |
| 37_A          | Bunder       |        | 4   | 58.5  | 54.5  | 51.8 | 60.1 |
| 33_A          | Bunder       |        | 4   | 58.4  | 54.4  | 51.7 | 59.9 |
| 15_A          | Bunder       |        | 4   | 58.3  | 54.3  | 51.6 | 59.8 |
| 27_A          | Bunder       |        | 4   | 58.3  | 54.3  | 51.6 | 59.8 |
| 31_A          | Bunder       |        | 4   | 58.2  | 54.2  | 51.5 | 59.7 |
| 43_A          | Bunder       |        | 4   | 58.1  | 54.1  | 51.4 | 59.6 |
| 49_A          | Bunder       |        | 4   | 58.1  | 54    | 51.3 | 59.6 |
| 41_A          | Bunder       |        | 4   | 58    | 53.9  | 51.2 | 59.5 |
| 45_A          | Bunder       |        | 4   | 57.9  | 53.9  | 51.2 | 59.4 |
| 29_A          | Bunder       |        | 4   | 57.7  | 53.6  | 50.9 | 59.2 |
| 25_A          | Bunder       |        | 4   | 57.5  | 53.5  | 50.8 | 59   |
| 21_A          | Bunder       |        | 4   | 57    | 53    | 50.3 | 58.5 |
| 19_A          | Bunder       |        | 4   | 56.9  | 52.9  | 50.2 | 58.4 |
| 38_A          | Bunder       |        | 4   | 55.3  | 51.3  | 48.6 | 56.8 |
| 36_A          | Bunder       |        | 4   | 55.2  | 51.2  | 48.5 | 56.7 |
| 28_A          | Bunder       |        | 4   | 55    | 50.9  | 48.2 | 56.5 |
| 30_A          | Bunder       |        | 4   | 54.9  | 50.9  | 48.2 | 56.4 |
| 34_A          | Bunder       |        | 4   | 54.9  | 50.8  | 48.2 | 56.4 |
| 32_A          | Bunder       |        | 4   | 54.9  | 50.8  | 48.1 | 56.4 |
| 26_A          | Bunder       |        | 4   | 54.7  | 50.7  | 48   | 56.2 |
| 24_A          | Bunder       |        | 4   | 54.7  | 50.6  | 47.9 | 56.2 |
| 20_A          | Bunder       |        | 4   | 54.5  | 50.4  | 47.7 | 56   |
| 22_A          | Bunder       |        | 4   | 54.5  | 50.4  | 47.7 | 56   |
| 10_A          | Bunder       |        | 4   | 54.4  | 50.3  | 47.6 | 55.9 |
| 18_A          | Bunder       |        | 4   | 53.8  | 49.7  | 47.1 | 55.3 |
| 16_A          | Bunder       |        | 4   | 53.7  | 49.6  | 47   | 55.2 |
| 6_A           | Bunder       |        | 4   | 53.6  | 49.5  | 46.8 | 55.1 |
| 8_A           | Bunder       |        | 4   | 53.6  | 49.5  | 46.8 | 55.1 |
| 12_A          | Bunder       |        | 4   | 53.5  | 49.5  | 46.8 | 55   |
| 14_A          | Bunder       |        | 4   | 53.5  | 49.4  | 46.8 | 55   |
| 20_A          | De Peij      |        | 4   | 54.7  | 50.7  | 47.9 | 56.2 |
| 18_A          | De Peij      |        | 4   | 54    | 50.1  | 47.3 | 55.6 |
| 16_A          | De Peij      |        | 4   | 53.6  | 49.7  | 46.9 | 55.2 |
| 3_A           | Domein       |        | 4   | 54.2  | 50.1  | 47.4 | 55.7 |

|      |                   |   |      |      |      |      |
|------|-------------------|---|------|------|------|------|
| 10_A | Domein            | 4 | 54.1 | 50.1 | 47.4 | 55.6 |
| 1_A  | Domein            | 4 | 54   | 50   | 47.3 | 55.5 |
| 12_A | Groenendaal       | 4 | 55.2 | 51.8 | 48.6 | 56.9 |
| 17_A | Leemrand          | 4 | 58.8 | 54.7 | 52   | 60.3 |
| 15_A | Leemrand          | 4 | 58.7 | 54.7 | 52   | 60.3 |
| 7_A  | Leemrand          | 4 | 58.5 | 54.5 | 51.8 | 60   |
| 25_A | Leemrand          | 4 | 58.5 | 54.5 | 51.8 | 60   |
| 29_A | Leemrand          | 4 | 58.5 | 54.5 | 51.8 | 60   |
| 11_A | Leemrand          | 4 | 58.4 | 54.4 | 51.7 | 59.9 |
| 9_A  | Leemrand          | 4 | 58.3 | 54.3 | 51.6 | 59.8 |
| 19_A | Leemrand          | 4 | 58.3 | 54.3 | 51.6 | 59.8 |
| 33_A | Leemrand          | 4 | 58.2 | 54.2 | 51.5 | 59.7 |
| 35_A | Leemrand          | 4 | 58.2 | 54.2 | 51.5 | 59.7 |
| 31_A | Leemrand          | 4 | 58.2 | 54.2 | 51.5 | 59.7 |
| 13_A | Leemrand          | 4 | 58.1 | 54   | 51.3 | 59.6 |
| 27_A | Leemrand          | 4 | 57   | 52.9 | 50.2 | 58.5 |
| 37_A | Leemrand          | 4 | 56   | 51.9 | 49.2 | 57.5 |
| 39_A | Leemrand          | 4 | 55.6 | 51.6 | 48.9 | 57.1 |
| 32_A | Leemrand          | 4 | 55.5 | 51.4 | 48.7 | 57   |
| 28_A | Leemrand          | 4 | 55.3 | 51.3 | 48.6 | 56.8 |
| 41_A | Leemrand          | 4 | 55.3 | 51.3 | 48.6 | 56.8 |
| 43_A | Leemrand          | 4 | 54.9 | 50.9 | 48.2 | 56.4 |
| 18_A | Leemrand          | 4 | 54.9 | 50.8 | 48.1 | 56.4 |
| 20_A | Leemrand          | 4 | 54.9 | 50.8 | 48.1 | 56.4 |
| 34_A | Leemrand          | 4 | 54.7 | 50.7 | 48   | 56.2 |
| 26_A | Leemrand          | 4 | 54.7 | 50.6 | 47.9 | 56.2 |
| 30_A | Leemrand          | 4 | 54.7 | 50.6 | 47.9 | 56.2 |
| 16_A | Leemrand          | 4 | 54.6 | 50.6 | 47.9 | 56.1 |
| 14_A | Leemrand          | 4 | 54.5 | 50.5 | 47.8 | 56   |
| 12_A | Leemrand          | 4 | 54.3 | 50.2 | 47.6 | 55.8 |
| 8_A  | Leemrand          | 4 | 54.3 | 50.2 | 47.5 | 55.8 |
| 6_A  | Leemrand          | 4 | 54.3 | 50.2 | 47.5 | 55.8 |
| 10_A | Leemrand          | 4 | 54.2 | 50.1 | 47.5 | 55.7 |
| 36_A | Leemrand          | 4 | 53.7 | 49.6 | 46.9 | 55.2 |
| 7_A  | Molenrand         | 4 | 60.3 | 56.3 | 53.6 | 61.8 |
| 9_A  | Molenrand         | 4 | 58.7 | 54.7 | 52   | 60.2 |
| 7_A  | Molenrand         | 4 | 58.4 | 54.4 | 51.6 | 59.9 |
| 8_A  | Molenrand         | 4 | 57.7 | 53.8 | 51   | 59.2 |
| 10_A | Molenrand         | 4 | 56.5 | 52.4 | 49.7 | 58   |
| 11_A | Molenrand         | 4 | 53.8 | 49.7 | 47   | 55.3 |
| 90_A | Oudestraat        | 4 | 60.4 | 56.7 | 53.6 | 61.9 |
| 88_A | Oudestraat        | 4 | 60.1 | 56.4 | 53.4 | 61.7 |
| 84_A | Oudestraat        | 4 | 54.9 | 51.2 | 48.2 | 56.4 |
| 34_A | Paashoefsedijk    | 4 | 61.9 | 57.8 | 55.1 | 63.4 |
| 45_A | Paashoefsedijk    | 4 | 57.3 | 53.2 | 50.5 | 58.8 |
| 35_A | Paashoefsedijk    | 4 | 53.9 | 49.9 | 47.2 | 55.4 |
| 27_A | Rooije Hoefsedijk | 4 | 57.7 | 53.6 | 50.9 | 59.2 |
| 3_A  | Sille             | 4 | 55.1 | 51   | 48.3 | 56.6 |
| 5_A  | Sille             | 4 | 54.7 | 50.6 | 47.9 | 56.2 |
| 4_A  | Sille             | 4 | 54.5 | 50.5 | 47.8 | 56   |
| 7_A  | Sille             | 4 | 54.4 | 50.4 | 47.7 | 55.9 |

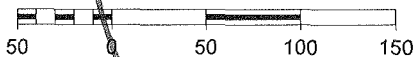
|       |           |   |      |      |      |      |
|-------|-----------|---|------|------|------|------|
| 15_A  | Sille     | 4 | 54.3 | 50.2 | 47.5 | 55.8 |
| 17_A  | Sille     | 4 | 54.3 | 50.2 | 47.5 | 55.8 |
| 13_A  | Sille     | 4 | 54.2 | 50.1 | 47.4 | 55.7 |
| 6_A   | Sille     | 4 | 54   | 49.9 | 47.3 | 55.5 |
| 9_A   | Sille     | 4 | 53.8 | 49.7 | 47.1 | 55.3 |
| 11_A  | Sille     | 4 | 53.7 | 49.6 | 46.9 | 55.2 |
| 109_A | Slenk     | 4 | 58.6 | 54.6 | 51.9 | 60.1 |
| 13_A  | Slenk     | 4 | 55.9 | 51.8 | 49.1 | 57.4 |
| 11_A  | Slenk     | 4 | 55.8 | 51.7 | 49.1 | 57.3 |
| 107_A | Slenk     | 4 | 55.3 | 51.2 | 48.5 | 56.8 |
| 9_A   | Slenk     | 4 | 55.3 | 51.2 | 48.5 | 56.8 |
| 100_A | Slenk     | 4 | 54.4 | 50.3 | 47.7 | 55.9 |
| 105_A | Slenk     | 4 | 54.1 | 50.1 | 47.4 | 55.6 |
| 3_A   | Steilrand | 4 | 59   | 54.9 | 52.2 | 60.5 |
| 13_A  | Steilrand | 4 | 58.6 | 54.5 | 51.8 | 60.1 |
| 19_A  | Steilrand | 4 | 58.4 | 54.3 | 51.6 | 59.9 |
| 17_A  | Steilrand | 4 | 58.2 | 54.2 | 51.5 | 59.7 |
| 11_A  | Steilrand | 4 | 58.1 | 54.1 | 51.4 | 59.6 |
| 15_A  | Steilrand | 4 | 58.1 | 54.1 | 51.4 | 59.6 |
| 9_A   | Steilrand | 4 | 57.4 | 53.3 | 50.6 | 58.9 |
| 7_A   | Steilrand | 4 | 56.8 | 52.8 | 50.1 | 58.3 |
| 5_A   | Steilrand | 4 | 56.1 | 52.1 | 49.4 | 57.6 |
| 18_A  | Steilrand | 4 | 54.3 | 50.3 | 47.6 | 55.8 |
| 16_A  | Steilrand | 4 | 54.3 | 50.3 | 47.6 | 55.8 |
| 12_A  | Steilrand | 4 | 54.1 | 50   | 47.3 | 55.6 |
| 14_A  | Steilrand | 4 | 54   | 50   | 47.3 | 55.5 |
| 10_A  | Steilrand | 4 | 53.9 | 49.8 | 47.1 | 55.4 |
| 8_A   | Steilrand | 4 | 53.8 | 49.8 | 47.1 | 55.3 |
| 23_A  | Vadem     | 4 | 59.3 | 55.3 | 52.6 | 60.8 |
| 9_A   | Vadem     | 4 | 58.9 | 54.8 | 52.1 | 60.4 |
| 5_A   | Vadem     | 4 | 58.7 | 54.6 | 51.9 | 60.2 |
| 11_A  | Vadem     | 4 | 58.6 | 54.5 | 51.8 | 60.1 |
| 13_A  | Vadem     | 4 | 58.2 | 54.1 | 51.4 | 59.7 |
| 15_A  | Vadem     | 4 | 58.1 | 54.1 | 51.4 | 59.6 |
| 17_A  | Vadem     | 4 | 57.8 | 53.8 | 51.1 | 59.3 |
| 7_A   | Vadem     | 4 | 57.5 | 53.5 | 50.8 | 59   |
| 19_A  | Vadem     | 4 | 56.7 | 52.7 | 50   | 58.2 |
| 21_A  | Vadem     | 4 | 56.5 | 52.5 | 49.8 | 58   |
| 14_A  | Vadem     | 4 | 55.9 | 51.8 | 49.2 | 57.4 |
| 16_A  | Vadem     | 4 | 55.9 | 51.8 | 49.1 | 57.4 |
| 12_A  | Vadem     | 4 | 55.8 | 51.7 | 49   | 57.3 |
| 8_A   | Vadem     | 4 | 55.7 | 51.6 | 48.9 | 57.2 |
| 6_A   | Vadem     | 4 | 55.6 | 51.6 | 48.9 | 57.1 |
| 25_A  | Vadem     | 4 | 55.4 | 51.4 | 48.7 | 56.9 |
| 10_A  | Vadem     | 4 | 55.3 | 51.3 | 48.6 | 56.8 |
| 27_A  | Vadem     | 4 | 54.5 | 50.4 | 47.7 | 56   |
| 18_A  | Vadem     | 4 | 54.1 | 50.1 | 47.4 | 55.6 |
| 29_A  | Vadem     | 4 | 53.5 | 49.4 | 46.7 | 55   |
| 25_A  | Wingerd   | 4 | 59.3 | 55.2 | 52.5 | 60.7 |
| 17_A  | Wingerd   | 4 | 58.9 | 54.8 | 52.1 | 60.4 |
| 21_A  | Wingerd   | 4 | 58.7 | 54.6 | 51.9 | 60.2 |

|      |         |   |      |      |      |      |
|------|---------|---|------|------|------|------|
| 19_A | Wingerd | 4 | 58.5 | 54.4 | 51.7 | 60   |
| 15_A | Wingerd | 4 | 58.5 | 54.4 | 51.7 | 59.9 |
| 13_A | Wingerd | 4 | 57.7 | 53.6 | 50.9 | 59.1 |
| 11_A | Wingerd | 4 | 56.9 | 52.8 | 50.2 | 58.4 |
| 9_A  | Wingerd | 4 | 56.8 | 52.7 | 50   | 58.3 |
| 7_A  | Wingerd | 4 | 55.9 | 51.8 | 49.1 | 57.4 |
| 12_A | Wingerd | 4 | 55.9 | 51.8 | 49.1 | 57.3 |
| 22_A | Wingerd | 4 | 55.7 | 51.6 | 48.9 | 57.2 |
| 20_A | Wingerd | 4 | 55.6 | 51.5 | 48.8 | 57.1 |
| 18_A | Wingerd | 4 | 55.3 | 51.2 | 48.5 | 56.7 |
| 16_A | Wingerd | 4 | 55.2 | 51.1 | 48.4 | 56.6 |
| 14_A | Wingerd | 4 | 55   | 50.9 | 48.2 | 56.4 |
| 24_A | Wingerd | 4 | 55   | 50.9 | 48.2 | 56.4 |
| 5_A  | Wingerd | 4 | 54.4 | 50.3 | 47.7 | 55.9 |
| 10_A | Wingerd | 4 | 54.3 | 50.2 | 47.6 | 55.8 |
| 27_A | Wingerd | 4 | 53.5 | 49.4 | 46.7 | 55   |

Agr. b.b.



SCALE 1 : 4.000



Agr. b.b.  
Welle rundwee

Agr. b.b.  
Jutr. 05/06/2006



broekstraat 44

