

# Verdiepte ligging N237

Akoestisch onderzoek wegverkeerslawaai

Definitief

Provincie Utrecht

Grontmij Nederland B.V.  
De Bilt, 20 november 2013

## **Verantwoording**

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# 1 Inleiding

De Provincie Utrecht is voornemens de N237 Amersfoort – Utrecht ter hoogte van Soesterberg verdiept aan te leggen tussen de Postweg en Veldmaarschalk Montgomeryweg. De lengte van deze tunnel bedraagt 210 meter. Hierdoor komt het kruispunt bij de Veldmaarschalk Montgomeryweg te vervallen.

Een overzicht van het plan en het onderzoeksgebied is weergegeven in bijlage 1.



Figuur 1 Overzicht locatie

Binnen de wettelijke geluidzone van de te reconstrueren weg bevinden zich geluidgevoelige objecten (woningen). Daarom dient de geluidsbelasting te worden onderzocht in het kader van hoofdstuk VI, afdeling 4 van de Wet geluidhinder.

In hoofdstuk 2 wordt het wettelijk kader besproken. Hoofdstuk 3 behandelt de uitgangspunten. Hoofdstuk 4 gaat in op de resultaten. In hoofdstuk 5 worden de conclusie en samenvatting aangegeven.

## 2 Wettelijk kader

### 2.1 Geluidszone

De Wet geluidhinder stelt dat onderzoek naar de geluidsuitstraling van alle wegen dient te worden gedaan, met uitzondering van woonerven en wegen die zijn opgenomen in een 30 km-zone. Iedere weg heeft een geluidszone die afhankelijk is van het aantal rijstroken en de ligging van de weg in stedelijk of buitenstedelijk gebied. De zonebreedte wordt bepaald op basis van de toekomstige situatie. De zonebreedte wordt erkend vanaf de kant van de weg, waarbij toe- en afritten worden meegerekend. De zonebreedtes zijn opgenomen in de tabellen 2.1 en 2.2.

**Tabel 2.1 Zonebreedte buitenstedelijke situatie**

| Aantal rijstroken in de toekomstige situatie | Zonebreedte |
|--|-------------|
| 5 of meer                                    | 600 meter   |
| 3 of 4                                       | 400 meter   |
| 1 of 2                                       | 250 meter   |

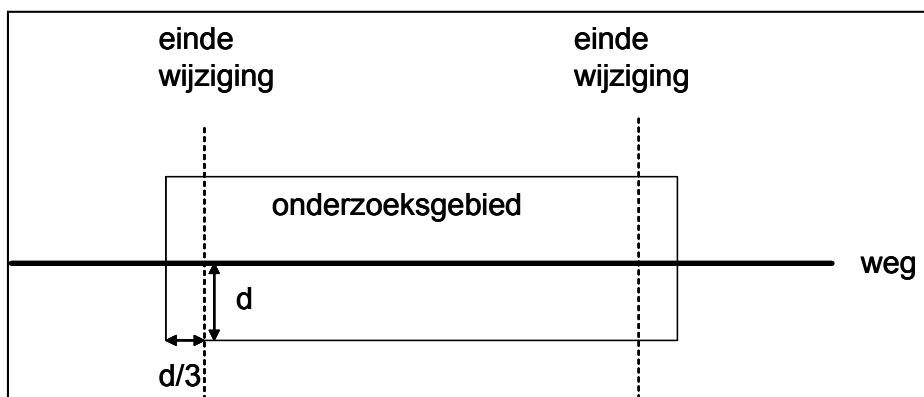
**Tabel 2.2 Zonebreedte stedelijke situatie**

| Aantal rijstroken in de toekomstige situatie | Zonebreedte |
|--|-------------|
| 3 of meer                                    | 350 meter   |
| 1 of 2                                       | 200 meter   |

De N237 is gelegen in buitenstedelijk gebied en heeft zowel voor als na realisatie van de verdiepte ligging 4 rijstroken. De onderzoekszone bedraagt derhalve 400 meter.

### 2.2 Afbakening van het onderzoeksgebied

Het plangebied wordt begrensd door de kilometrering van het project. Het onderzoeksgebied loopt voorbij de begrenzing van de fysieke wijzigingen aan de weg nog door met  $\frac{1}{3}$  van de breedte van de geluidszone, waarbij een logische begrenzing is aangehouden.



Figuur 2.1 Onderzoeksgebied ( $d$  = zonebreedte)

Voor het treffen van maatregelen is bepalend of voor de geluidsgevoelige bestemmingen sprake is van een nog niet afgehandelde saneringssituatie of van een zogenoemde reconstructie in de zin van de Wet geluidhinder. Indien één van beide het geval is, dient onderzocht te worden of geluidsmaatregelen financieel doelmatig zijn.

### 2.3 Reconstructies

Indien fysieke wijzigingen plaatsvinden aan een bestaande weg dient onderzocht te worden of deze leiden tot een reconstructie in de zin van de Wet geluidhinder. Dit begrip is in artikel 1 van de Wet als volgt gedefinieerd:

*Een of meer wijzigingen op of aan een aanwezige weg ten gevolge waarvan uit akoestisch onderzoek als bedoeld in artikel 77, eerste lid, onder a, en artikel 77, derde lid, blijkt dat de berekende geluidsbelasting vanwege de weg in het toekomstig maatgevende jaar zonder het treffen van maatregelen ten opzichte van de geluidsbelasting die op grond van artikel 100 dan wel het bepaalde krachtens artikel 100b, aanhef en onder a, als de ten hoogste toelaatbare geluidsbelasting geldt met 2 dB of meer wordt verhoogd.*

In het Reken en Meetvoorschrift Geluid 2012 is bepaald hoe afronding van geluidsbelastingen dient plaats te vinden. De geluidsbelastingen worden in principe berekend op twee cijfers achter de komma. Vervolgens wordt er afgerond volgens de reguliere ISO-afrondingsregels. Dit houdt in dat afgerond wordt naar het dichtstbijzijnde gehele getal: 1,49 dB wordt afgerond naar 1 dB en 1,50 dB wordt afgerond naar 2 dB.

Onder fysieke wijziging van een weg wordt niet verstaan het verlagen van de snelheid of het vervangen van een wegdekverharding door een verharding met dezelfde of een grotere geluidreducerendewerking. Tevens mag in gevallen waarin bestaande geluidevoelige bestemmingen tussen het oude en het nieuwe tracé in komen te liggen, niet als reconstructie beschouwd worden. Van dit laatste is in voorliggend onderzoek geen sprake.

De toets of sprake is van een reconstructie in de zin van de Wet geluidhinder gebeurt aan de hand van de heersende waarde en de te verwachten toekomstige geluidsbelasting.

- Onder de heersende waarde wordt verstaan de laagste van:
  - De geluidsbelasting één jaar voor de fysieke ingreep, of
  - De eerder vastgestelde waarde.
 In het onderzoeksgebied zijn conform opgave van de Provincie Utrecht geen eerder verleende hogere waarden aanwezig.
- De toekomstige geluidsbelasting wordt bepaald aan de hand van het akoestisch maatgende jaar na openstelling van de weg. Hiervoor wordt het tiende jaar na gereedkomen van de reconstructie gehanteerd.

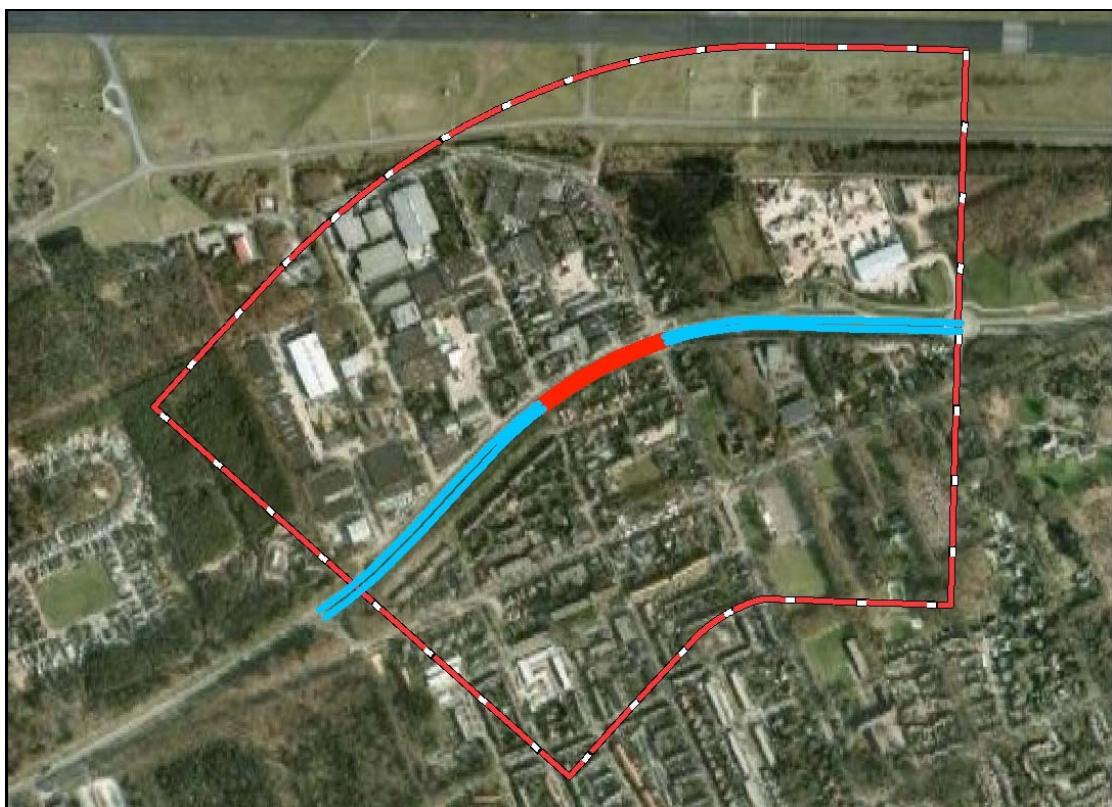
Wanneer sprake blijkt van een reconstructie in de zin van de Wet geluidhinder, dient nader onderzoek te worden verricht naar het effect van maatregelen en treedt een regime van voorkeurs- en uiterste grenswaarden in werking.

- De voorkeursgrenswaarde in het geval geen sprake is van sanering of een eerder vastgestelde hogere grenswaarde bedraagt evenveel als de heersende geluidsbelasting, met dien verstande dat een geluidsbelasting tot 48 dB te allen tijde toelaatbaar wordt geacht.
- De uiterste grenswaarde bedraagt maximaal 5 dB meer dan de voorkeursgrenswaarde, echter nooit meer dan 58 dan wel 68 dB voor woningen in buitenstedelijk gebied waarvoor niet eerder een hogere grenswaarde is vastgesteld en de heersende waarde respectievelijk minder of meer dan 54 dB bedraagt.

### 3 Uitgangspunten

#### 3.1 Situatie & onderzoeksgebied

Tussen de Postweg en Veldmaarschalk Montgomeryweg wordt de N237 verdiept aangelegd, zodat de N237 onder de Veldmaarschalk Montgomeryweg door gaat. De lengte van deze tunnel bedraagt 210 meter. Hierdoor komt het kruispunt bij de Veldmaarschalk Montgomeryweg te vervallen. Voor de N237 is sprake van een fysieke wijziging aan de weg. In voorliggend onderzoek wordt onderzocht of ook sprake is van een reconstructie in de zin van de Wet geluid hinder. Het studiegebied voor dit onderzoek wordt begrensd door de wettelijke geluidszone rondom de weg. Zie figuur 3.1.



Figuur 3.1 Studiegebied rondom N237

#### 3.2 Hogere waarden

In het verleden zijn binnen het studiegebied geen hogere waarden vastgesteld ten gevolge van de N237.

### 3.3 Gegevensbestanden

De ruimtelijke gegevens voor het opstellen van het digitale rekenmodel zijn deels door de Provincie Utrecht in digitale bestanden ter beschikking gesteld.

Alle ruimtelijke gegevens die van belang zijn voor de geluidsoverdracht (afschermende en reflecterende objecten) zijn mede hiervan overgenomen.

De ruimtelijke gegevens voor het opstellen van het digitale rekenmodel zijn betrokken van:

- Bestaande situatie.dwg;
- N237DO-0918-bind.dwg;
- 3D – N237 verdiepte ligging V3.dwg;
- N237OD-0017.dwg;
- Lijst met saneringssituaties van de gemeente Soest: gemeente soest.xls;
- Basisadministratie Adressen en Gebouwen (BAG);
- '1975 geluidswal N237 Soesterberg.pdf' ontvangen van de gemeente Soest.

### 3.4 Veldinventarisatie geluidwallen

Langs de N237 tussen de Veldmaarschalk Montgomeryweg en de rotonde met de Oude Tempellaan is een grondwal aanwezig. Hiervan zijn geen hoogtes bekend. Op basis van een veldinventarisatie uitgevoerd in november 2013 zijn de hoogtes van deze grondwal in beeld gebracht. De grondwal is met de geïnventariseerde hoogtes in zowel de huidige situatie als de plannsituatie meegenomen in de berekeningen.

### 3.5 Brongegevens

Voor toetsing aan de normen uit de Wet geluidhinder dient te worden uitgegaan van de situatie in het toekomstig maatgevend jaar. In onderhavig project is het toetsjaar 2026 gekozen, zijnde tien jaar na gereedkomen van de wijzigingen. De heersende geluidsbelasting is bepaald voor het jaar 2014, zijnde het jaar voorafgaand aan de start van de werkzaamheden.

De gehanteerde gegevens voor de N237 zijn aangeleverd door de afdeling verkeer van Grontmij. In tabel 3.1 zijn de gehanteerde gegevens samengevat. Een compleet overzicht van de verkeersgegevens inclusief de fractieverdeling is opgenomen in bijlage 2.

**Tabel 3.1 Gehanteerde verkeersgegevens voor de toetsjaren 2014 en 2026**

| Weg                               | Etmaal-intensiteit<br>in mvt/etm | Dag-/Avond-/Nachtperiode<br>in % van etmaal | Voertuigverdeling (%) |                   |                   | Snelheid<br>in<br>km/uur |
|-----------------------------------|----------------------------------|---|-----------------------|-------------------|-------------------|--------------------------|
|                                   |                                  |   | Dag<br>lv/mv/zv       | Avond<br>lv/mv/zv | Nacht<br>lv/mv/zv |                          |
| <b>2014</b>                       |                                  |   |                       |                   |                   |                          |
| N237 ten westen van Montgomeryweg | 12414                            | 6,94/2,68/0,75                              | 93,98/4,80/1,22       | 97,15/1,95/0,90   | 89,84/6,42/3,74   | 80                       |
| N237 ten oosten van Montgomeryweg | 9426                             | 6,94/2,68/0,75                              | 93,98/4,80/1,22       | 97,15/1,95/0,90   | 89,84/6,42/3,74   | 80                       |
| <b>2026</b>                       |                                  |   |                       |                   |                   |                          |
| N237 ten westen van Montgomeryweg | 12.140                           | 6,94/2,68/0,75                              | 93,98/4,80/1,22       | 97,15/1,95/0,90   | 89,84/6,42/3,74   | 80                       |
| N237 ten oosten van Montgomeryweg | 12.140                           | 6,94/2,68/0,75                              | 93,98/4,80/1,22       | 97,15/1,95/0,90   | 89,84/6,42/3,74   | 80                       |

lv = licht verkeer, mv = middelzwaar verkeer, zv = zwaar verkeer

De wegdekverharding van de N237 bestaat zowel in de huidige als in de toekomstige situatie uit steenmastiekasfalt (SMA 0/11). Dit wegdektype heeft dezelfde correctie als het referentiewegdek. De wegdekcorrectie Cwegdek is afkomstig van de CROW-publicatie 200 'De methode Cwegdek 2002 voor wegverkeersgeluid'.

### **3.6 Rekenmethode**

De geluidsberekeningen zijn verricht conform het gestelde in het ‘Reken- en Meetvoorschrift geluid 2012’ (RMG2012) ex artikel 110d van de Wet geluidhinder. De hierin gegeven Standaard Rekenmethode II (SRM2) is toegepast ter bepaling van de gevelbelasting van de toekomstige woningbouw. Hiervoor is gebruik gemaakt van het computermodel Geomilieu (v2.21).

### **3.7 Waarneemhoogten**

De waarneemhoogte is afhankelijk van het aantal geluidgevoelige bouwlagen. Deze zijn maatgevend voor het aantal bouwlagen waarvoor de geluidsbelasting is bepaald.

De volgende hoogtes vanaf het maaiveld zijn gehanteerd als waarneemhoogte:

- begane grond : 1,5 meter;
- eerste verdieping : 4,5 meter;
- tweede verdieping : 7,5 meter.

### **3.8 Bodemfactor**

De standaard bodemfactor is gesteld op 1,0. Afwijkingen hiervan zijn middels bodemgebieden gedefinieerd. Dit is bijvoorbeeld het geval bij wegen en woningen (bodemfactor 0,0 – akoestisch hard).

## 4 Rekenresultaten

Onderzocht is in hoeverre de wijzigingen aan de N237 bij woningen binnen de zone leiden tot een verhoging van de geluidsbelasting van 2 dB of meer. In dat geval is sprake van een reconstructie in de zin van de Wet geluidhinder. Rekenresultaten zijn bijgevoegd in bijlage 3.

De geluidsbelastingen zijn bepaald inclusief de correctie conform artikel 3.4 RMG 2012. Ter plaatse van de woningen neemt de geluidsbelasting ten gevolge van verkeer toe met maximaal 1,39 dB ten opzichte van de toetswaarde van de heersende waarde met een minimum van 48 dB.

In geen van de gevallen is sprake van een reconstructie in de zin van de Wet geluidhinder voor de provinciale weg N237. Aanvullend onderzoek naar eventueel te treffen maatregelen is niet benodigd en daarom niet uitgevoerd.

## 5 Conclusie

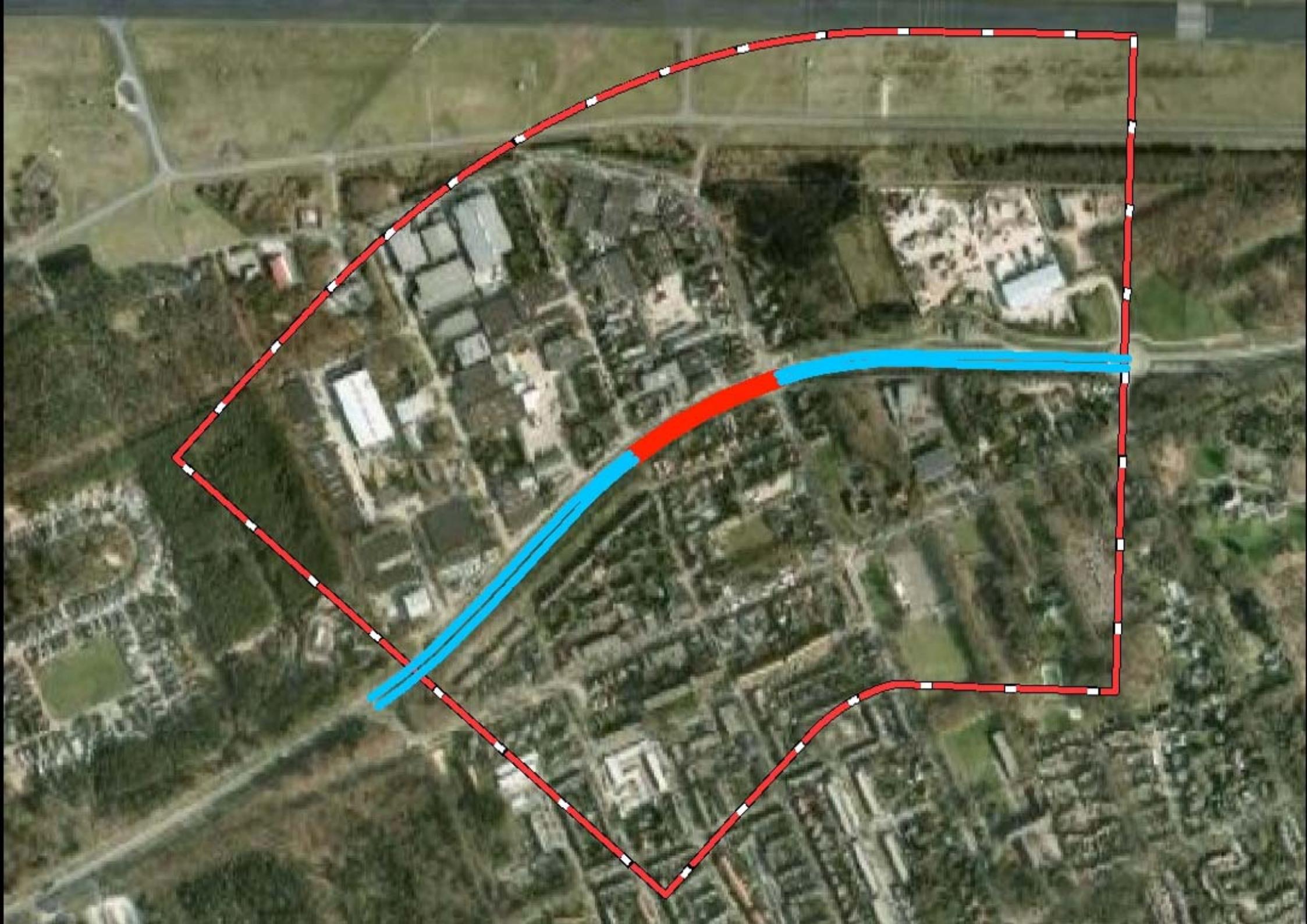
De provincie Utrecht is voornemens de N237 Amersfoort – Utrecht ter hoogte van Soesterberg verdiept aan te leggen tussen de Postweg en Veldmaarschalk Montgomeryweg. Hiervoor is een akoestisch onderzoek uitgevoerd.

Uit het akoestisch onderzoek wordt geconcludeerd dat de fysieke wijzigingen aan de N237 niet leiden tot reconstructiegevallen in de zin van de Wet geluidhinder.

Aanvullende akoestische procedures zijn voor deze fysieke wijzigingen niet noodzakelijk.

# Bijlage 1

## Onderzoeksgebied

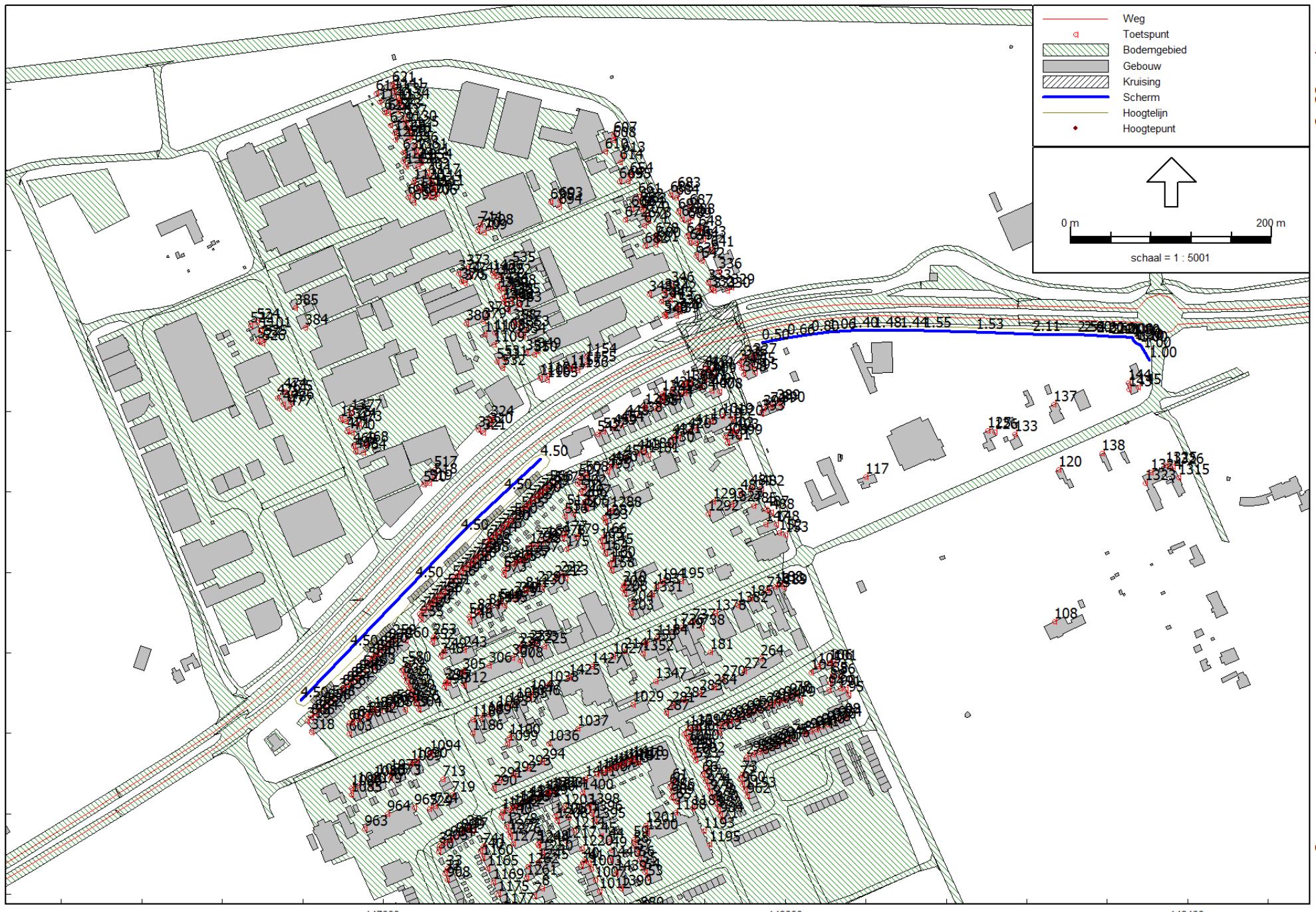


## Bijlage 2

### Invoergegevens

Akoestisch onderzoek  
Verdiepte ligging N237

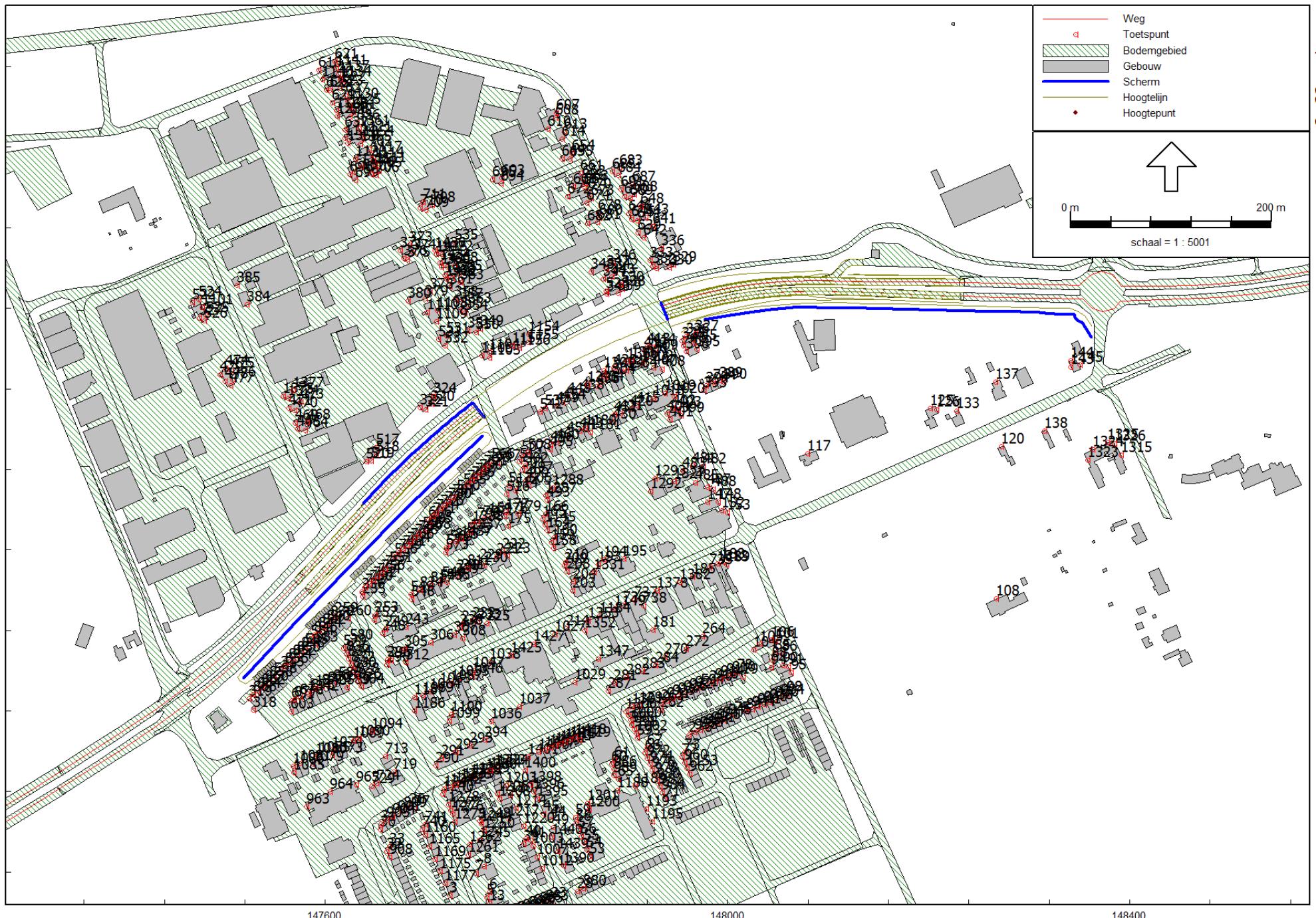
Overzicht rekenmodel  
Huidige situatie 2014



Wegverkeerslawaai - RMW-2012, [Ak. onderzoek Soesterweg basis, Tunnelbak - bereken basismodel, Huidige situatie 2014 v20131118], Geomilieu V2.21

Akoestisch onderzoek  
Verdiepte ligging N237

Overzicht rekenmodel  
Plansituatie 2026



Wegverkeerslawaai - RMW-2012, [Ak. onderzoek Soesterweg basis, Tunnelbak - bereken basismodel, 2026Plan v20131118], Geomilieu V2.21

Invoergegevens  
Wegbron N237 Huidig 2014

Model: bereken basismodel; Huidige situatie 2014 v20131118  
Groep: (hoofdgroep)  
Lijst van Wegen, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam      | Omschr.              | Wegdek | V(LV(D)) | V(MV(D)) | V(ZV(D)) | Totaal aantal | %Int(D) | %Int(A) | %Int(N) | %LV(D) |
|-----------|----------------------|--------|----------|----------|----------|---------------|---------|---------|---------|--------|
| sit. 2014 | Amersfoortsestraat W | W0     | 80       | 80       | 80       | 4713.00       | 6.94    | 2.68    | 0.75    | 93.98  |
| sit. 2014 | Amersfoortsestraat W | W0     | 80       | 80       | 80       | 4713.00       | 6.94    | 2.68    | 0.75    | 93.98  |
| sit. 2014 | Amersfoortsestraat W | W0     | 80       | 80       | 80       | 6207.00       | 6.94    | 2.68    | 0.75    | 93.98  |
| sit. 2014 | Amersfoortsestraat W | W0     | 80       | 80       | 80       | 6207.00       | 6.94    | 2.68    | 0.75    | 93.98  |

Invoergegevens  
Wegbron N237 Huidig 2014

Model: bereken basismodel; Huidige situatie 2014 v20131118  
Groep: (hoofdgroep)  
Lijst van Wegen, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam      | %LV(A) | %LV(N) | %MV(D) | %MV(A) | %MV(N) | %ZV(D) | %ZV(A) | %ZV(N) |
|-----------|--------|--------|--------|--------|--------|--------|--------|--------|
| sit. 2014 | 97.15  | 89.84  | 4.80   | 1.95   | 6.42   | 1.22   | 0.90   | 3.74   |
| sit. 2014 | 97.15  | 89.84  | 4.80   | 1.95   | 6.42   | 1.22   | 0.90   | 3.74   |
| sit. 2014 | 97.15  | 89.84  | 4.80   | 1.95   | 6.42   | 1.22   | 0.90   | 3.74   |
| sit. 2014 | 97.15  | 89.84  | 4.80   | 1.95   | 6.42   | 1.22   | 0.90   | 3.74   |

Invoergegevens  
Wegbron N237 toekomst

Model: bereken basismodel; 2026Plan v20131118

Groep: (hoofdgroep)

Lijst van Wegen, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam      | Omschr.              | Wegdek | V(LV(D)) | V(MV(D)) | V(ZV(D)) | Totaal aantal | %Int(D) | %Int(A) | %Int(N) | %LV(D) |
|-----------|----------------------|--------|----------|----------|----------|---------------|---------|---------|---------|--------|
| sit. 2026 | Amersfoortsestraat O | W0     | 80       | 80       | 80       | 6070.00       | 6.94    | 2.68    | 0.75    | 93.98  |
| sit. 2026 | Amersfoortsestraat W | W0     | 80       | 80       | 80       | 6070.00       | 6.94    | 2.68    | 0.75    | 93.98  |
| sit. 2026 | Amersfoortsestraat W | W0     | 80       | 80       | 80       | 6070.00       | 6.94    | 2.68    | 0.75    | 93.98  |
| sit. 2026 | Amersfoortsestraat O | W0     | 80       | 80       | 80       | 6070.00       | 6.94    | 2.68    | 0.75    | 93.98  |

Invoergegevens  
Wegbron N237 toekomst

Model: bereken basismodel; 2026Plan v20131118  
Groep: (hoofdgroep)  
Lijst van Wegen, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam      | %LV(A) | %LV(N) | %MV(D) | %MV(A) | %MV(N) | %ZV(D) | %ZV(A) | %ZV(N) |
|-----------|--------|--------|--------|--------|--------|--------|--------|--------|
| sit. 2026 | 97.15  | 89.84  | 4.80   | 1.95   | 6.42   | 1.22   | 0.90   | 3.74   |
| sit. 2026 | 97.15  | 89.84  | 4.80   | 1.95   | 6.42   | 1.22   | 0.90   | 3.74   |
| sit. 2026 | 97.15  | 89.84  | 4.80   | 1.95   | 6.42   | 1.22   | 0.90   | 3.74   |
| sit. 2026 | 97.15  | 89.84  | 4.80   | 1.95   | 6.42   | 1.22   | 0.90   | 3.74   |

Invoergegevens  
Waardepunten

Model: bereken basismodel; 2026Plan v20131118

Groep: (hoofdgroep)

Lijst van Rekenpunten, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Maaiveld | Hdef.        | Hoogte A | Hoogte B | Hoogte C | Hoogte D | Hoogte E | Hoogte F | Gevel |
|------|---------|----------|--------------|----------|----------|----------|----------|----------|----------|-------|
| 3    | 3       | 14.95    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 5    | 5       | 15.06    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 6    | 6       | 15.06    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 7    | 7       | 15.02    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 8    | 8       | 15.04    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 13   | 13      | 15.07    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 15   | 15      | 15.10    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 16   | 16      | 15.10    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 17   | 17      | 15.14    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 19   | 19      | 15.14    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 23   | 23      | 15.24    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 28   | 28      | 15.31    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 30   | 30      | 14.73    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 31   | 31      | 14.73    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 32   | 32      | 14.76    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 33   | 33      | 14.76    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 36   | 36      | 14.81    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 37   | 37      | 14.82    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 39   | 39      | 15.14    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 40   | 40      | 15.15    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 41   | 41      | 15.16    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 44   | 44      | 15.21    | Eigen waarde | 1.50     | --       | --       | --       | --       | --       | Ja    |
| 45   | 45      | 15.19    | Eigen waarde | 1.50     | --       | --       | --       | --       | --       | Ja    |
| 49   | 49      | 15.23    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 53   | 53      | 15.34    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 54   | 54      | 15.33    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 55   | 55      | 15.32    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 56   | 56      | 15.31    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 57   | 57      | 15.30    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 58   | 58      | 15.29    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 59   | 59      | 15.29    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 60   | 60      | 15.37    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 61   | 61      | 15.38    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 65   | 65      | 15.40    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 66   | 66      | 15.46    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 67   | 67      | 15.47    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 71   | 71      | 15.53    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |

Invoergegevens  
Waardepunten

Model: bereken basismodel; 2026Plan v20131118

Groep: (hoofdgroep)

Lijst van Rekenpunten, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Maaiveld | Hdef.        | Hoogte A | Hoogte B | Hoogte C | Hoogte D | Hoogte E | Hoogte F | Gevel |
|------|---------|----------|--------------|----------|----------|----------|----------|----------|----------|-------|
| 72   | 72      | 15.57    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 73   | 73      | 15.58    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 75   | 75      | 15.71    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 78   | 78      | 15.71    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 79   | 79      | 15.72    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 84   | 84      | 15.74    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 85   | 85      | 15.81    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 86   | 86      | 15.83    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 88   | 88      | 15.80    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 90   | 90      | 15.83    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 91   | 91      | 15.85    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 94   | 94      | 15.80    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 95   | 95      | 15.86    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 98   | 98      | 15.85    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 101  | 101     | 15.80    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 104  | 104     | 15.74    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 105  | 105     | 15.76    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 106  | 106     | 15.79    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 108  | 108     | 16.42    | Eigen waarde | 1.50     | 4.50     | 7.50     | 10.50    | --       | --       | Ja    |
| 117  | 117     | 15.84    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 120  | 120     | 16.39    | Eigen waarde | 1.50     | --       | --       | --       | --       | --       | Ja    |
| 125  | 125     | 16.18    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 126  | 126     | 16.20    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 133  | 133     | 16.23    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 137  | 137     | 15.71    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 138  | 138     | 16.16    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 143  | 143     | 15.24    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 144  | 144     | 15.17    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 145  | 145     | 15.18    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 147  | 147     | 15.57    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 148  | 148     | 15.60    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 152  | 152     | 15.61    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 153  | 153     | 15.63    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 158  | 158     | 15.14    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 159  | 159     | 15.13    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 160  | 160     | 15.14    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 164  | 164     | 15.12    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |

Invoergegevens  
Waardepunten

Model: bereken basismodel; 2026Plan v20131118

Groep: (hoofdgroep)

Lijst van Rekenpunten, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Maaiveld | Hdef.        | Hoogte A | Hoogte B | Hoogte C | Hoogte D | Hoogte E | Hoogte F | Gevel |
|------|---------|----------|--------------|----------|----------|----------|----------|----------|----------|-------|
| 165  | 165     | 15.10    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 166  | 166     | 15.11    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 169  | 169     | 14.95    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 175  | 175     | 15.01    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 176  | 176     | 14.99    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 177  | 177     | 15.00    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 179  | 179     | 15.03    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 181  | 181     | 15.45    | Eigen waarde | 1.50     | --       | --       | --       | --       | --       | Ja    |
| 185  | 185     | 15.55    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 188  | 188     | 15.63    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 189  | 189     | 15.64    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 193  | 193     | 15.28    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 194  | 194     | 15.29    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 195  | 195     | 15.35    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 203  | 203     | 15.21    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 204  | 204     | 15.21    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 208  | 208     | 15.19    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 209  | 209     | 15.18    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 210  | 210     | 15.18    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 214  | 214     | 15.20    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 221  | 221     | 14.98    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 222  | 222     | 15.00    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 223  | 223     | 15.01    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 225  | 225     | 14.97    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 229  | 229     | 14.94    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 230  | 230     | 14.95    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 232  | 232     | 14.93    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 233  | 233     | 14.95    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 236  | 236     | 14.90    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 237  | 237     | 14.90    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 239  | 239     | 14.87    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 240  | 240     | 14.87    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 241  | 241     | 14.89    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 243  | 243     | 14.74    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 248  | 248     | 14.68    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 249  | 249     | 14.69    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 252  | 252     | 14.65    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |

Invoergegevens  
Waardepunten

Model: bereken basismodel; 2026Plan v20131118

Groep: (hoofdgroep)

Lijst van Rekenpunten, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Maaiveld | Hdef.        | Hoogte A | Hoogte B | Hoogte C | Hoogte D | Hoogte E | Hoogte F | Gevel |
|------|---------|----------|--------------|----------|----------|----------|----------|----------|----------|-------|
| 253  | 253     | 14.65    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 255  | 255     | 14.61    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 256  | 256     | 14.61    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 259  | 259     | 14.54    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 260  | 260     | 14.58    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 262  | 262     | 15.50    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 263  | 263     | 15.50    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 264  | 264     | 15.59    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 270  | 270     | 15.49    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 272  | 272     | 15.55    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 276  | 276     | 15.58    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 280  | 280     | 15.63    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 281  | 281     | 15.36    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 282  | 282     | 15.39    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 283  | 283     | 15.43    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 284  | 284     | 15.47    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 287  | 287     | 15.34    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 290  | 290     | 14.87    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 291  | 291     | 14.88    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 292  | 292     | 14.92    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 293  | 293     | 14.96    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 294  | 294     | 15.00    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 295  | 295     | 14.70    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 296  | 296     | 14.70    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 297  | 297     | 14.71    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 304  | 304     | 14.63    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 305  | 305     | 14.75    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 306  | 306     | 14.82    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 307  | 307     | 14.88    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 308  | 308     | 14.91    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 312  | 312     | 14.76    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 315  | 315     | 14.40    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 318  | 318     | 14.33    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 319  | 319     | 14.32    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 320  | 320     | 14.75    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 321  | 321     | 14.74    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 322  | 322     | 14.72    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |

Invoergegevens  
Waardepunten

Model: bereken basismodel; 2026Plan v20131118

Groep: (hoofdgroep)

Lijst van Rekenpunten, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Maaiveld | Hdef.        | Hoogte A | Hoogte B | Hoogte C | Hoogte D | Hoogte E | Hoogte F | Gevel |
|------|---------|----------|--------------|----------|----------|----------|----------|----------|----------|-------|
| 324  | 324     | 14.75    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 325  | 325     | 15.45    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 326  | 326     | 15.46    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 327  | 327     | 15.48    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 329  | 329     | 15.36    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 330  | 330     | 15.39    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 331  | 331     | 15.35    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 332  | 332     | 15.34    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 333  | 333     | 15.33    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 336  | 336     | 15.20    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 338  | 338     | 15.26    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 339  | 339     | 15.25    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 340  | 340     | 15.22    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 342  | 342     | 15.24    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 343  | 343     | 15.23    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 344  | 344     | 15.20    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 346  | 346     | 15.23    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 347  | 347     | 15.21    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 348  | 348     | 15.17    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 349  | 349     | 14.87    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 350  | 350     | 14.86    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 351  | 351     | 14.83    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 353  | 353     | 14.83    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 354  | 354     | 14.82    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 355  | 355     | 14.80    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 357  | 357     | 14.80    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 358  | 358     | 14.79    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 361  | 361     | 14.77    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 363  | 363     | 14.80    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 365  | 365     | 14.79    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 366  | 366     | 14.77    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 368  | 368     | 14.78    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 369  | 369     | 14.75    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 371  | 371     | 14.62    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 373  | 373     | 14.64    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 374  | 374     | 14.65    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 375  | 375     | 14.64    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |

Invoergegevens  
Waardepunten

Model: bereken basismodel; 2026Plan v20131118

Groep: (hoofdgroep)

Lijst van Rekenpunten, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Maaiveld | Hdef.        | Hoogte A | Hoogte B | Hoogte C | Hoogte D | Hoogte E | Hoogte F | Gevel |
|------|---------|----------|--------------|----------|----------|----------|----------|----------|----------|-------|
| 376  | 376     | 14.63    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 378  | 378     | 14.71    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 379  | 379     | 14.70    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 380  | 380     | 14.65    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 384  | 384     | 14.19    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 385  | 385     | 14.16    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 389  | 389     | 15.57    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 390  | 390     | 15.58    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 393  | 393     | 15.52    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 394  | 394     | 15.53    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 395  | 395     | 15.49    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 398  | 398     | 15.46    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 399  | 399     | 15.47    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 401  | 401     | 15.44    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 402  | 402     | 15.44    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 403  | 403     | 15.46    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 404  | 404     | 15.43    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 407  | 407     | 15.37    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 408  | 408     | 15.40    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 409  | 409     | 15.37    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 411  | 411     | 15.35    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 412  | 412     | 15.34    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 413  | 413     | 15.35    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 414  | 414     | 15.37    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 415  | 415     | 15.34    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 420  | 420     | 15.32    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 421  | 421     | 15.29    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 424  | 424     | 15.28    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 428  | 428     | 15.26    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 430  | 430     | 15.28    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 431  | 431     | 15.28    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 434  | 434     | 15.23    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 435  | 435     | 15.22    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 438  | 438     | 15.17    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 443  | 443     | 15.18    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 448  | 448     | 15.14    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 450  | 450     | 15.15    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |

Invoergegevens  
Waardepunten

Model: bereken basismodel; 2026Plan v20131118

Groep: (hoofdgroep)

Lijst van Rekenpunten, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Maaiveld | Hdef.        | Hoogte A | Hoogte B | Hoogte C | Hoogte D | Hoogte E | Hoogte F | Gevel |
|------|---------|----------|--------------|----------|----------|----------|----------|----------|----------|-------|
| 454  | 454     | 15.12    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 459  | 459     | 15.11    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 460  | 460     | 15.12    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 464  | 464     | 14.40    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 465  | 465     | 14.37    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 468  | 468     | 14.40    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 469  | 469     | 14.37    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 470  | 470     | 14.36    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 471  | 471     | 14.34    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 473  | 473     | 14.38    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 474  | 474     | 14.15    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 475  | 475     | 14.17    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 476  | 476     | 14.18    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 477  | 477     | 14.17    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 478  | 478     | 14.15    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 479  | 479     | 14.14    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 481  | 481     | 15.52    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 482  | 482     | 15.55    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 483  | 483     | 15.49    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 485  | 485     | 15.53    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 487  | 487     | 15.56    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 488  | 488     | 15.58    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 493  | 493     | 15.11    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 495  | 495     | 15.10    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 496  | 496     | 15.10    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 497  | 497     | 15.05    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 499  | 499     | 15.04    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 501  | 501     | 15.03    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 502  | 502     | 15.04    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 506  | 506     | 15.05    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 507  | 507     | 15.02    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 508  | 508     | 15.04    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 512  | 512     | 15.02    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 513  | 513     | 15.00    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 514  | 514     | 15.02    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 516  | 516     | 14.99    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 517  | 517     | 14.61    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |

Invoergegevens  
Waardepunten

Model: bereken basismodel; 2026Plan v20131118

Groep: (hoofdgroep)

Lijst van Rekenpunten, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Maaiveld | Hdef.        | Hoogte A | Hoogte B | Hoogte C | Hoogte D | Hoogte E | Hoogte F | Gevel |
|------|---------|----------|--------------|----------|----------|----------|----------|----------|----------|-------|
| 518  | 518     | 14.61    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 519  | 519     | 14.60    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 520  | 520     | 14.58    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 522  | 522     | 14.04    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 524  | 524     | 14.05    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 525  | 525     | 14.08    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 526  | 526     | 14.08    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 527  | 527     | 14.06    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 528  | 528     | 15.22    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 530  | 530     | 15.26    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 531  | 531     | 14.77    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 532  | 532     | 14.77    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 533  | 533     | 14.75    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 535  | 535     | 14.77    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 537  | 537     | 15.08    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 542  | 542     | 15.06    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 543  | 543     | 14.83    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 544  | 544     | 14.83    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 545  | 545     | 14.85    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 548  | 548     | 14.75    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 549  | 549     | 14.75    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 551  | 551     | 14.68    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 556  | 556     | 14.69    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 557  | 557     | 14.76    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 558  | 558     | 14.78    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 560  | 560     | 14.85    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 565  | 565     | 14.87    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 566  | 566     | 14.94    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 567  | 567     | 14.96    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 569  | 569     | 14.85    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 573  | 573     | 14.84    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 574  | 574     | 14.83    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 575  | 575     | 14.89    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 579  | 579     | 14.57    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 580  | 580     | 14.59    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 583  | 583     | 14.49    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 584  | 584     | 14.47    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |

Invoergegevens  
Waardepunten

Model: bereken basismodel; 2026Plan v20131118

Groep: (hoofdgroep)

Lijst van Rekenpunten, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Maaiveld | Hdef.        | Hoogte A | Hoogte B | Hoogte C | Hoogte D | Hoogte E | Hoogte F | Gevel |
|------|---------|----------|--------------|----------|----------|----------|----------|----------|----------|-------|
| 585  | 585     | 14.46    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 588  | 588     | 14.57    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 589  | 589     | 14.59    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 593  | 593     | 15.44    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 594  | 594     | 15.60    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 598  | 598     | 14.38    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 601  | 601     | 14.44    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 603  | 603     | 14.44    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 605  | 605     | 14.78    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 606  | 606     | 14.78    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 607  | 607     | 13.83    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 608  | 608     | 13.90    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 610  | 610     | 14.07    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 613  | 613     | 14.05    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 614  | 614     | 14.15    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 618  | 618     | 14.14    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 621  | 621     | 13.98    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 622  | 622     | 14.24    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 623  | 623     | 14.30    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 624  | 624     | 14.36    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 625  | 625     | 14.36    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 627  | 627     | 14.37    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 629  | 629     | 14.38    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 631  | 631     | 14.44    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 632  | 632     | 14.43    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 636  | 636     | 14.45    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 637  | 637     | 14.42    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 639  | 639     | 15.08    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 641  | 641     | 14.95    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 642  | 642     | 15.13    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 643  | 643     | 14.85    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 644  | 644     | 14.93    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 645  | 645     | 14.93    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 646  | 646     | 14.87    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 648  | 648     | 14.73    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 649  | 649     | 14.40    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 654  | 654     | 14.30    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |

Invoergegevens  
Waardepunten

Model: bereken basismodel; 2026Plan v20131118

Groep: (hoofdgroep)

Lijst van Rekenpunten, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Maaiveld | Hdef.        | Hoogte A | Hoogte B | Hoogte C | Hoogte D | Hoogte E | Hoogte F | Gevel |
|------|---------|----------|--------------|----------|----------|----------|----------|----------|----------|-------|
| 655  | 655     | 14.37    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 661  | 661     | 14.52    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 662  | 662     | 14.59    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 663  | 663     | 14.64    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 664  | 664     | 14.68    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 666  | 666     | 14.72    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 670  | 670     | 14.73    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 672  | 672     | 14.87    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 673  | 673     | 14.80    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 674  | 674     | 14.88    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 678  | 678     | 14.97    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 680  | 680     | 15.02    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 681  | 681     | 15.09    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 682  | 682     | 15.14    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 683  | 683     | 14.32    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 684  | 684     | 14.41    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 685  | 685     | 14.39    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 687  | 687     | 14.48    | Eigen waarde | 1.50     | --       | --       | --       | --       | --       | Ja    |
| 688  | 688     | 14.60    | Eigen waarde | 1.50     | --       | --       | --       | --       | --       | Ja    |
| 689  | 689     | 14.66    | Eigen waarde | 1.50     | --       | --       | --       | --       | --       | Ja    |
| 690  | 690     | 14.66    | Eigen waarde | 1.50     | --       | --       | --       | --       | --       | Ja    |
| 691  | 691     | 14.59    | Eigen waarde | 1.50     | --       | --       | --       | --       | --       | Ja    |
| 693  | 693     | 14.87    | Eigen waarde | 1.50     | --       | --       | --       | --       | --       | Ja    |
| 694  | 694     | 14.88    | Eigen waarde | 1.50     | --       | --       | --       | --       | --       | Ja    |
| 695  | 695     | 14.86    | Eigen waarde | 1.50     | --       | --       | --       | --       | --       | Ja    |
| 696  | 696     | 14.45    | Eigen waarde | 1.50     | --       | --       | --       | --       | --       | Ja    |
| 698  | 698     | 14.46    | Eigen waarde | 1.50     | --       | --       | --       | --       | --       | Ja    |
| 699  | 699     | 14.47    | Eigen waarde | 1.50     | --       | --       | --       | --       | --       | Ja    |
| 702  | 702     | 14.50    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 705  | 705     | 14.53    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 706  | 706     | 14.52    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 707  | 707     | 14.51    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 708  | 708     | 14.69    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 709  | 709     | 14.68    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 710  | 710     | 14.66    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 711  | 711     | 14.67    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 713  | 713     | 14.72    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |

Invoergegevens  
Waardepunten

Model: bereken basismodel; 2026Plan v20131118

Groep: (hoofdgroep)

Lijst van Rekenpunten, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Maaiveld | Hdef.        | Hoogte A | Hoogte B | Hoogte C | Hoogte D | Hoogte E | Hoogte F | Gevel |
|------|---------|----------|--------------|----------|----------|----------|----------|----------|----------|-------|
| 719  | 719     | 14.75    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 724  | 724     | 14.71    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 729  | 729     | 14.69    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 735  | 735     | 15.59    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 736  | 736     | 15.36    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 737  | 737     | 15.39    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 738  | 738     | 15.42    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 740  | 740     | 14.85    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 741  | 741     | 14.86    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 744  | 744     | 15.55    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 745  | 745     | 15.48    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 746  | 746     | 15.45    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 747  | 747     | 14.62    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 750  | 750     | 14.63    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 752  | 752     | 14.64    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 754  | 754     | 14.65    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 756  | 756     | 14.66    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 757  | 757     | 14.67    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 759  | 759     | 14.70    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 761  | 761     | 14.71    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 764  | 764     | 14.72    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 766  | 766     | 14.73    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 768  | 768     | 14.74    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 769  | 769     | 14.75    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 771  | 771     | 14.79    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 774  | 774     | 14.80    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 776  | 776     | 14.81    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 777  | 777     | 14.82    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 780  | 780     | 14.83    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 781  | 781     | 14.84    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 783  | 783     | 14.88    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 785  | 785     | 14.89    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 787  | 787     | 14.90    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 790  | 790     | 14.91    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 791  | 791     | 14.92    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 793  | 793     | 14.93    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 797  | 797     | 14.93    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |

Invoergegevens  
Waardepunten

Model: bereken basismodel; 2026Plan v20131118

Groep: (hoofdgroep)

Lijst van Rekenpunten, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Maaiveld | Hdef.        | Hoogte A | Hoogte B | Hoogte C | Hoogte D | Hoogte E | Hoogte F | Gevel |
|------|---------|----------|--------------|----------|----------|----------|----------|----------|----------|-------|
| 798  | 798     | 14.92    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 805  | 805     | 14.86    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 811  | 811     | 14.90    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 817  | 817     | 14.80    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 824  | 824     | 14.77    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 826  | 826     | 14.62    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 828  | 828     | 14.62    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 830  | 830     | 14.61    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 832  | 832     | 14.60    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 834  | 834     | 14.59    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 836  | 836     | 14.58    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 838  | 838     | 14.53    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 840  | 840     | 14.52    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 842  | 842     | 14.51    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 844  | 844     | 14.50    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 846  | 846     | 14.49    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 848  | 848     | 14.45    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 850  | 850     | 14.44    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 852  | 852     | 14.43    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 854  | 854     | 14.42    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 856  | 856     | 14.41    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 858  | 858     | 14.37    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 860  | 860     | 14.36    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 862  | 862     | 14.35    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 864  | 864     | 14.34    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 866  | 866     | 14.33    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 868  | 868     | 14.55    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 870  | 870     | 14.54    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 872  | 872     | 14.52    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 873  | 873     | 14.49    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 876  | 876     | 14.46    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 877  | 877     | 14.45    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 880  | 880     | 15.33    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 882  | 882     | 15.23    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 883  | 883     | 15.23    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 885  | 885     | 15.21    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 887  | 887     | 15.19    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |

Invoergegevens  
Waardepunten

Model: bereken basismodel; 2026Plan v20131118

Groep: (hoofdgroep)

Lijst van Rekenpunten, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Maaiveld | Hdef.        | Hoogte A | Hoogte B | Hoogte C | Hoogte D | Hoogte E | Hoogte F | Gevel |
|------|---------|----------|--------------|----------|----------|----------|----------|----------|----------|-------|
| 890  | 890     | 15.18    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 892  | 892     | 15.16    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 893  | 893     | 15.15    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 895  | 895     | 15.13    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 897  | 897     | 15.12    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 899  | 899     | 14.79    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 901  | 901     | 14.78    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 904  | 904     | 14.76    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 905  | 905     | 14.75    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 908  | 908     | 14.77    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 910  | 910     | 15.69    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 911  | 911     | 15.67    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 914  | 914     | 15.66    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 916  | 916     | 15.64    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 921  | 921     | 15.59    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 922  | 922     | 15.57    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 926  | 926     | 15.56    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 927  | 927     | 15.54    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 929  | 929     | 15.53    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 931  | 931     | 15.51    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 934  | 934     | 15.84    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 936  | 936     | 15.82    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 938  | 938     | 15.81    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 940  | 940     | 15.79    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 941  | 941     | 15.77    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 944  | 944     | 15.76    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 945  | 945     | 15.69    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 947  | 947     | 15.68    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 950  | 950     | 15.66    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 951  | 951     | 15.65    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 954  | 954     | 15.63    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 955  | 955     | 15.62    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 958  | 958     | 15.60    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 960  | 960     | 15.58    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 962  | 962     | 15.60    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 963  | 963     | 14.51    | Eigen waarde | 1.50     | --       | --       | --       | --       | --       | Ja    |
| 964  | 964     | 14.58    | Eigen waarde | 1.50     | --       | --       | --       | --       | --       | Ja    |

Invoergegevens  
Waardepunten

Model: bereken basismodel; 2026Plan v20131118

Groep: (hoofdgroep)

Lijst van Rekenpunten, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Maaiveld | Hdef.        | Hoogte A | Hoogte B | Hoogte C | Hoogte D | Hoogte E | Hoogte F | Gevel |
|------|---------|----------|--------------|----------|----------|----------|----------|----------|----------|-------|
| 965  | 965     | 14.65    | Eigen waarde | 1.50     | --       | --       | --       | --       | --       | Ja    |
| 972  | 972     | 15.47    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 974  | 974     | 15.48    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 976  | 976     | 15.49    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 978  | 978     | 15.50    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 980  | 980     | 15.51    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 982  | 982     | 15.52    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 984  | 984     | 15.53    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 986  | 986     | 15.38    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 989  | 989     | 15.38    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 991  | 991     | 15.41    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 995  | 995     | 15.42    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 998  | 998     | 15.43    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1000 | 1000    | 15.41    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1002 | 1002    | 15.43    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1003 | 1003    | 15.17    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 1007 | 1007    | 15.19    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 1012 | 1012    | 15.20    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 1018 | 1018    | 15.38    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1019 | 1019    | 15.41    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1020 | 1020    | 15.44    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1022 | 1022    | 14.74    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1027 | 1027    | 15.17    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1029 | 1029    | 15.24    | Eigen waarde | 1.50     | 4.50     | 7.50     | 10.50    | 13.50    | 16.50    | Ja    |
| 1036 | 1036    | 15.01    | Eigen waarde | 1.50     | 4.50     | 7.50     | 10.50    | 13.50    | 16.50    | Ja    |
| 1037 | 1037    | 15.09    | Eigen waarde | 1.50     | 4.50     | 7.50     | 10.50    | 13.50    | 16.50    | Ja    |
| 1038 | 1038    | 14.99    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1046 | 1046    | 14.95    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1047 | 1047    | 14.95    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1055 | 1055    | 14.91    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1057 | 1057    | 14.89    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1063 | 1063    | 14.86    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1064 | 1064    | 14.83    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1069 | 1069    | 14.81    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1073 | 1073    | 14.57    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1074 | 1074    | 14.57    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1075 | 1075    | 14.53    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |

Invoergegevens  
Waardepunten

Model: bereken basismodel; 2026Plan v20131118

Groep: (hoofdgroep)

Lijst van Rekenpunten, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Maaiveld | Hdef.        | Hoogte A | Hoogte B | Hoogte C | Hoogte D | Hoogte E | Hoogte F | Gevel |
|------|---------|----------|--------------|----------|----------|----------|----------|----------|----------|-------|
| 1079 | 1079    | 14.52    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1080 | 1080    | 14.52    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1081 | 1081    | 14.48    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1085 | 1085    | 14.47    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1086 | 1086    | 14.46    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1089 | 1089    | 14.63    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1090 | 1090    | 14.64    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1094 | 1094    | 14.68    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1099 | 1099    | 14.90    | Eigen waarde | 1.50     | --       | --       | --       | --       | --       | Ja    |
| 1100 | 1100    | 14.90    | Eigen waarde | 1.50     | --       | --       | --       | --       | --       | Ja    |
| 1101 | 1101    | 14.07    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1104 | 1104    | 14.90    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1105 | 1105    | 14.90    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1106 | 1106    | 14.88    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1108 | 1108    | 14.74    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1109 | 1109    | 14.74    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1110 | 1110    | 14.71    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1111 | 1111    | 14.52    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 1114 | 1114    | 14.51    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 1115 | 1115    | 14.48    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 1117 | 1117    | 14.50    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 1120 | 1120    | 14.46    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 1121 | 1121    | 14.47    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 1124 | 1124    | 14.42    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 1125 | 1125    | 14.43    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 1128 | 1128    | 14.39    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 1130 | 1130    | 14.42    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 1134 | 1134    | 14.18    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 1137 | 1137    | 14.11    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 1140 | 1140    | 14.24    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 1141 | 1141    | 14.05    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 1145 | 1145    | 15.11    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1149 | 1149    | 15.33    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 1153 | 1153    | 15.59    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 1154 | 1154    | 15.01    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 1155 | 1155    | 15.01    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 1156 | 1156    | 14.99    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |

Invoergegevens  
Waardepunten

Model: bereken basismodel; 2026Plan v20131118

Groep: (hoofdgroep)

Lijst van Rekenpunten, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Maaiveld | Hdef.        | Hoogte A | Hoogte B | Hoogte C | Hoogte D | Hoogte E | Hoogte F | Gevel |
|------|---------|----------|--------------|----------|----------|----------|----------|----------|----------|-------|
| 1157 | 1157    | 14.96    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 1160 | 1160    | 14.86    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 1165 | 1165    | 14.88    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 1169 | 1169    | 14.90    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 1175 | 1175    | 14.91    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 1177 | 1177    | 14.93    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 1180 | 1180    | 15.20    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1181 | 1181    | 15.21    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1184 | 1184    | 15.29    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 1186 | 1186    | 14.79    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1187 | 1187    | 14.79    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1188 | 1188    | 15.40    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1189 | 1189    | 15.45    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1193 | 1193    | 15.48    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1195 | 1195    | 15.50    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1200 | 1200    | 15.32    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1201 | 1201    | 15.32    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1203 | 1203    | 15.08    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1206 | 1206    | 15.05    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1207 | 1207    | 15.09    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1208 | 1208    | 15.06    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1214 | 1214    | 15.11    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1217 | 1217    | 15.09    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1220 | 1220    | 15.14    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1223 | 1223    | 15.04    | Eigen waarde | 1.50     | 4.50     | 7.50     | 10.50    | --       | --       | Ja    |
| 1224 | 1224    | 15.05    | Eigen waarde | 1.50     | 4.50     | 7.50     | 10.50    | --       | --       | Ja    |
| 1229 | 1229    | 15.00    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1230 | 1230    | 15.02    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1232 | 1232    | 14.98    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1233 | 1233    | 14.97    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1235 | 1235    | 14.95    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1238 | 1238    | 14.95    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1240 | 1240    | 14.90    | Eigen waarde | 1.50     | 4.50     | 7.50     | 10.50    | --       | --       | Ja    |
| 1241 | 1241    | 14.90    | Eigen waarde | 1.50     | 4.50     | 7.50     | 10.50    | --       | --       | Ja    |
| 1242 | 1242    | 14.92    | Eigen waarde | 1.50     | 4.50     | 7.50     | 10.50    | --       | --       | Ja    |
| 1244 | 1244    | 15.02    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1245 | 1245    | 15.02    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |

Invoergegevens  
Waardepunten

Model: bereken basismodel; 2026Plan v20131118

Groep: (hoofdgroep)

Lijst van Rekenpunten, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Maaiveld | Hdef.        | Hoogte A | Hoogte B | Hoogte C | Hoogte D | Hoogte E | Hoogte F | Gevel |
|------|---------|----------|--------------|----------|----------|----------|----------|----------|----------|-------|
| 1248 | 1248    | 15.01    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1250 | 1250    | 15.03    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1261 | 1261    | 14.99    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1262 | 1262    | 14.99    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1275 | 1275    | 14.94    | Eigen waarde | 1.50     | 4.50     | 7.50     | 10.50    | --       | --       | Ja    |
| 1276 | 1276    | 14.93    | Eigen waarde | 1.50     | 4.50     | 7.50     | 10.50    | --       | --       | Ja    |
| 1277 | 1277    | 14.93    | Eigen waarde | 1.50     | 4.50     | 7.50     | 10.50    | --       | --       | Ja    |
| 1278 | 1278    | 14.92    | Eigen waarde | 1.50     | 4.50     | 7.50     | 10.50    | --       | --       | Ja    |
| 1280 | 1280    | 14.40    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 1282 | 1282    | 14.93    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1284 | 1284    | 15.03    | Eigen waarde | 1.50     | 4.50     | 7.50     | 10.50    | --       | --       | Ja    |
| 1287 | 1287    | 15.10    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 1288 | 1288    | 15.12    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 1292 | 1292    | 15.40    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 1293 | 1293    | 15.41    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 1296 | 1296    | 15.19    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1299 | 1299    | 15.43    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1300 | 1300    | 15.40    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1301 | 1301    | 15.41    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1304 | 1304    | 15.24    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1305 | 1305    | 15.23    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1307 | 1307    | 15.31    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1309 | 1309    | 15.34    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1313 | 1313    | 15.61    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 1315 | 1315    | 16.20    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1323 | 1323    | 16.39    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1324 | 1324    | 16.23    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1325 | 1325    | 16.09    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1326 | 1326    | 16.08    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1327 | 1327    | 15.47    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 1331 | 1331    | 15.27    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1337 | 1337    | 14.90    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1338 | 1338    | 14.90    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1340 | 1340    | 14.50    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 1342 | 1342    | 14.48    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 1347 | 1347    | 15.30    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1352 | 1352    | 15.26    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |

Invoergegevens  
Waardepunten

Model: bereken basismodel; 2026Plan v20131118

Groep: (hoofdgroep)

Lijst van Rekenpunten, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Maaiveld | Hdef.        | Hoogte A | Hoogte B | Hoogte C | Hoogte D | Hoogte E | Hoogte F | Gevel |
|------|---------|----------|--------------|----------|----------|----------|----------|----------|----------|-------|
| 1353 | 1353    | 15.26    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1354 | 1354    | 14.48    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 1355 | 1355    | 14.47    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 1358 | 1358    | 14.43    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 1361 | 1361    | 14.46    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 1364 | 1364    | 15.30    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1366 | 1366    | 15.30    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1374 | 1374    | 14.34    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1375 | 1375    | 14.32    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1377 | 1377    | 14.35    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1378 | 1378    | 15.45    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1382 | 1382    | 15.51    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1390 | 1390    | 15.26    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |
| 1395 | 1395    | 15.17    | Eigen waarde | 1.50     | --       | --       | --       | --       | --       | Ja    |
| 1396 | 1396    | 15.16    | Eigen waarde | 1.50     | --       | --       | --       | --       | --       | Ja    |
| 1398 | 1398    | 15.15    | Eigen waarde | 1.50     | --       | --       | --       | --       | --       | Ja    |
| 1400 | 1400    | 15.13    | Eigen waarde | 1.50     | --       | --       | --       | --       | --       | Ja    |
| 1401 | 1401    | 15.13    | Eigen waarde | 1.50     | --       | --       | --       | --       | --       | Ja    |
| 1405 | 1405    | 15.16    | Eigen waarde | 1.50     | --       | --       | --       | --       | --       | Ja    |
| 1407 | 1407    | 15.18    | Eigen waarde | 1.50     | --       | --       | --       | --       | --       | Ja    |
| 1409 | 1409    | 15.19    | Eigen waarde | 1.50     | --       | --       | --       | --       | --       | Ja    |
| 1411 | 1411    | 15.21    | Eigen waarde | 1.50     | --       | --       | --       | --       | --       | Ja    |
| 1413 | 1413    | 15.22    | Eigen waarde | 1.50     | --       | --       | --       | --       | --       | Ja    |
| 1415 | 1415    | 15.23    | Eigen waarde | 1.50     | --       | --       | --       | --       | --       | Ja    |
| 1417 | 1417    | 15.25    | Eigen waarde | 1.50     | --       | --       | --       | --       | --       | Ja    |
| 1418 | 1418    | 15.26    | Eigen waarde | 1.50     | --       | --       | --       | --       | --       | Ja    |
| 1419 | 1419    | 15.27    | Eigen waarde | 1.50     | --       | --       | --       | --       | --       | Ja    |
| 1425 | 1425    | 15.05    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1427 | 1427    | 15.11    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1431 | 1431    | 14.74    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1432 | 1432    | 14.76    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1433 | 1433    | 14.75    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1434 | 1434    | 14.73    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1435 | 1435    | 14.72    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1436 | 1436    | 14.71    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1437 | 1437    | 14.88    | Eigen waarde | 1.50     | 4.50     | 7.50     | --       | --       | --       | Ja    |
| 1439 | 1439    | 15.24    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |

Invoergegevens  
Waardepunten

Model: bereken basismodel; 2026Plan v20131118

Groep: (hoofdgroep)

Lijst van Rekenpunten, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Maaiveld | Hdef.        | Hoogte A | Hoogte B | Hoogte C | Hoogte D | Hoogte E | Hoogte F | Gevel |
|------|---------|----------|--------------|----------|----------|----------|----------|----------|----------|-------|
| 1440 | 1440    | 15.23    | Eigen waarde | 1.50     | 4.50     | --       | --       | --       | --       | Ja    |

Invoergegevens  
Afschermende objecten

Model: bereken basismodel; Huidige situatie 2014 v20131118

Groep: (hoofdgroep)

Lijst van Schermen, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr.              | ISO H | ISO M | Hdef.        | Cp   | Zwervend | Refl.L 63 | Refl.L 125 | Refl.L 250 | Refl.L 500 | Refl.L 1k | Refl.L 2k | Refl.L 4k | Refl.L 8k |
|------|----------------------|-------|-------|--------------|------|----------|-----------|------------|------------|------------|-----------|-----------|-----------|-----------|
| Wal  | Wal (opgaand talud ) | --    | 15.30 | Eigen waarde | 2 dB | Nee      | 0.00      | 0.00       | 0.00       | 0.00       | 0.00      | 0.00      | 0.00      | 0.00      |
|      |                      | 4.50  | --    | Eigen waarde | 2 dB | Nee      | 0.00      | 0.00       | 0.00       | 0.00       | 0.00      | 0.00      | 0.00      | 0.00      |

Invoergegevens  
Afschermende objecten

Model: bereken basismodel; Huidige situatie 2014 v20131118

Groep: (hoofdgroep)

Lijst van Schermen, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Refl.R 63 | Refl.R 125 | Refl.R 250 | Refl.R 500 | Refl.R 1k | Refl.R 2k | Refl.R 4k | Refl.R 8k |
|------|-----------|------------|------------|------------|-----------|-----------|-----------|-----------|
| Wal  | 0.00      | 0.00       | 0.00       | 0.00       | 0.00      | 0.00      | 0.00      | 0.00      |
|      | 0.00      | 0.00       | 0.00       | 0.00       | 0.00      | 0.00      | 0.00      | 0.00      |

Invoergegevens  
Afschermende objecten toekomst

Model: bereken basismodel; 2026Plan v20131118

Groep: (hoofdgroep)

Lijst van Schermen, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr.              | ISO H | ISO M | Hdef.        | Cp   | Zwevend | Refl.L 63 | Refl.L 125 | Refl.L 250 | Refl.L 500 | Refl.L 1k | Refl.L 2k | Refl.L 4k | Refl.L 8k |
|------|----------------------|-------|-------|--------------|------|---------|-----------|------------|------------|------------|-----------|-----------|-----------|-----------|
|      | tunnelmond           | 15.20 | --    | Absoluut     | 0 dB | Nee     | 1.00      | 1.00       | 1.00       | 1.00       | 1.00      | 1.00      | 1.00      | 1.00      |
|      | tunnelmond           | 15.20 | --    | Absoluut     | 0 dB | Nee     | 1.00      | 1.00       | 1.00       | 1.00       | 1.00      | 1.00      | 1.00      | 1.00      |
|      |                      | --    | --    | Eigen waarde | 0 dB | Nee     | 0.00      | 0.00       | 0.00       | 0.00       | 0.00      | 0.80      | 0.00      | 0.00      |
| Wal  | Wal (opgaand talud ) | --    | 15.30 | Eigen waarde | 2 dB | Nee     | 0.00      | 0.00       | 0.00       | 0.00       | 0.00      | 0.00      | 0.00      | 0.00      |
| Wal  | Wal                  | 4.50  | --    | Eigen waarde | 2 dB | Nee     | 0.00      | 0.00       | 0.00       | 0.00       | 0.00      | 0.00      | 0.00      | 0.00      |

Invoergegevens  
Afschermende objecten toekomst

Model: bereken basismodel; 2026Plan v20131118

Groep: (hoofdgroep)

Lijst van Schermen, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Refl.R 63 | Refl.R 125 | Refl.R 250 | Refl.R 500 | Refl.R 1k | Refl.R 2k | Refl.R 4k | Refl.R 8k |
|------|-----------|------------|------------|------------|-----------|-----------|-----------|-----------|
|      | 0.00      | 0.00       | 0.00       | 0.00       | 0.00      | 0.00      | 0.00      | 0.00      |
|      | 0.00      | 0.00       | 0.00       | 0.00       | 0.00      | 0.00      | 0.00      | 0.00      |
|      | 0.80      | 0.80       | 0.80       | 0.80       | 0.80      | 0.80      | 0.80      | 0.80      |
| Wal  | 0.00      | 0.00       | 0.00       | 0.00       | 0.00      | 0.00      | 0.00      | 0.00      |
| Wal  | 0.00      | 0.00       | 0.00       | 0.00       | 0.00      | 0.00      | 0.00      | 0.00      |

Invoergegevens  
Gebouwen

Model: bereken basismodel; Huidige situatie 2014 v20131118

Groep: (hoofdgroep)

Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Hoogte | Maaiveld | Hdef.        | Cp   | Zwervend | Refl. 63 | Refl. 125 | Refl. 250 | Refl. 500 | Refl. 1k | Refl. 2k | Refl. 4k | Refl. 8k |
|------|---------|--------|----------|--------------|------|----------|----------|-----------|-----------|-----------|----------|----------|----------|----------|
|      |         | 9.00   | 13.00    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 13.24    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 13.73    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.54    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 12.48    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.62    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.59    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.50    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.65    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.67    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.61    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.73    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.57    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.57    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.45    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.96    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.82    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.04    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.01    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.93    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.96    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.90    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.05    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 13.05    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.92    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.78    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.01    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.68    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.60    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.65    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.72    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.02    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.97    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 13.07    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.88    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 12.89    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 13.09    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |

Invoergegevens  
Gebouwen

Model: bereken basismodel; Huidige situatie 2014 v20131118

Groep: (hoofdgroep)

Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Hoogte | Maaiveld | Hdef.        | Cp   | Zwervend | Refl. 63 | Refl. 125 | Refl. 250 | Refl. 500 | Refl. 1k | Refl. 2k | Refl. 4k | Refl. 8k |
|------|---------|--------|----------|--------------|------|----------|----------|-----------|-----------|-----------|----------|----------|----------|----------|
|      |         | 3.00   | 13.67    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.55    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.56    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.05    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 12.88    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.76    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.38    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.67    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.73    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.77    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.74    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.63    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 12.82    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.67    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.02    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.73    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.99    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.47    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.85    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.34    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 12.41    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.19    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 16.00    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.86    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.78    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.93    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.09    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.84    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.97    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.98    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.02    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.07    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.02    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.06    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.11    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.13    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.20    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |

Invoergegevens  
Gebouwen

Model: bereken basismodel; Huidige situatie 2014 v20131118

Groep: (hoofdgroep)

Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Hoogte | Maaiveld | Hdef.        | Cp   | Zwervend | Refl. 63 | Refl. 125 | Refl. 250 | Refl. 500 | Refl. 1k | Refl. 2k | Refl. 4k | Refl. 8k |
|------|---------|--------|----------|--------------|------|----------|----------|-----------|-----------|-----------|----------|----------|----------|----------|
|      |         | 6.00   | 15.23    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.24    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.29    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.32    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.40    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.46    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.53    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.74    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.78    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.80    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.17    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.18    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.27    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.31    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.40    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.41    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.49    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.53    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.58    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.60    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.63    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.67    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.90    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.71    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.71    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.75    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.80    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.85    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.82    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.83    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.86    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.93    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 16.96    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.73    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.80    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 12.00  | 16.44    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 16.92    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |

Invoergegevens  
Gebouwen

Model: bereken basismodel; Huidige situatie 2014 v20131118

Groep: (hoofdgroep)

Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Hoogte | Maaiveld | Hdef.        | Cp   | Zwervend | Refl. 63 | Refl. 125 | Refl. 250 | Refl. 500 | Refl. 1k | Refl. 2k | Refl. 4k | Refl. 8k |
|------|---------|--------|----------|--------------|------|----------|----------|-----------|-----------|-----------|----------|----------|----------|----------|
|      |         | 3.00   | 16.85    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.76    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.86    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 16.43    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 16.06    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.50    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.41    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 16.18    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 16.26    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.79    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 16.19    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.22    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.83    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 13.72    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 18.85    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.44    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.55    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.59    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.17    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.17    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.11    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.13    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.94    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.01    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.03    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.40    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.57    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.62    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.28    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.25    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.23    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.18    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.21    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.22    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.01    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.03    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.98    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |

Invoergegevens  
Gebouwen

Model: bereken basismodel; Huidige situatie 2014 v20131118

Groep: (hoofdgroep)

Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Hoogte | Maaiveld | Hdef.        | Cp   | Zwervend | Refl. 63 | Refl. 125 | Refl. 250 | Refl. 500 | Refl. 1k | Refl. 2k | Refl. 4k | Refl. 8k |
|------|---------|--------|----------|--------------|------|----------|----------|-----------|-----------|-----------|----------|----------|----------|----------|
|      |         | 9.00   | 14.93    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.92    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.92    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.89    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.02    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.70    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.66    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.61    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.58    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.30    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.50    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.59    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.59    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.64    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.35    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.38    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.02    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.71    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.65    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.74    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.42    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.34    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.76    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.48    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.34    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.36    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.22    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.21    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.20    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.07    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.85    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.82    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.81    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.77    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.75    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.74    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.73    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |

Invoergegevens  
Gebouwen

Model: bereken basismodel; Huidige situatie 2014 v20131118

Groep: (hoofdgroep)

Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Hoogte | Maaiveld | Hdef.        | Cp   | Zwervend | Refl. 63 | Refl. 125 | Refl. 250 | Refl. 500 | Refl. 1k | Refl. 2k | Refl. 4k | Refl. 8k |
|------|---------|--------|----------|--------------|------|----------|----------|-----------|-----------|-----------|----------|----------|----------|----------|
|      |         | 6.00   | 14.64    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.62    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.67    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.22    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.18    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.18    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.16    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.56    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.54    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.46    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.46    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.43    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.40    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.35    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.37    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.34    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.33    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.30    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.27    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.28    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.25    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.24    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.21    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.17    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.19    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.15    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.14    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.12    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.11    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.11    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.39    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.36    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.38    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.14    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.50    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.53    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.14    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |

Invoergegevens  
Gebouwen

Model: bereken basismodel; Huidige situatie 2014 v20131118

Groep: (hoofdgroep)

Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Hoogte | Maaiveld | Hdef.        | Cp   | Zwervend | Refl. 63 | Refl. 125 | Refl. 250 | Refl. 500 | Refl. 1k | Refl. 2k | Refl. 4k | Refl. 8k |
|------|---------|--------|----------|--------------|------|----------|----------|-----------|-----------|-----------|----------|----------|----------|----------|
|      |         | 9.00   | 15.11    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.04    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.06    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.08    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.01    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.98    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.60    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.45    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.06    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.06    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.00    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.26    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.77    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.74    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.09    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.07    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.82    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.76    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.69    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.70    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.76    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.84    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.87    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.93    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.12    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.84    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.88    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.60    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.49    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.49    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.58    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.44    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.61    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.03    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.00    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.41    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.43    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |

Invoergegevens  
Gebouwen

Model: bereken basismodel; Huidige situatie 2014 v20131118

Groep: (hoofdgroep)

Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Hoogte | Maaiveld | Hdef.        | Cp   | Zwervend | Refl. 63 | Refl. 125 | Refl. 250 | Refl. 500 | Refl. 1k | Refl. 2k | Refl. 4k | Refl. 8k |
|------|---------|--------|----------|--------------|------|----------|----------|-----------|-----------|-----------|----------|----------|----------|----------|
|      |         | 9.00   | 14.78    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 17.85    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 16.74    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 17.39    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 13.82    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 13.99    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.42    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.02    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.35    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.39    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.41    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.43    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.67    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.09    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.12    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.82    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.82    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.40    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.56    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.63    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.77    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.85    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.01    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.11    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.26    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.55    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.86    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.46    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.48    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.52    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.38    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.64    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.69    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 13.92    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 13.88    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 13.70    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 13.65    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |

Invoergegevens  
Gebouwen

Model: bereken basismodel; Huidige situatie 2014 v20131118

Groep: (hoofdgroep)

Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Hoogte | Maaiveld | Hdef.        | Cp   | Zwervend | Refl. 63 | Refl. 125 | Refl. 250 | Refl. 500 | Refl. 1k | Refl. 2k | Refl. 4k | Refl. 8k |
|------|---------|--------|----------|--------------|------|----------|----------|-----------|-----------|-----------|----------|----------|----------|----------|
|      |         | 6.00   | 14.43    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.15    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 13.74    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 13.76    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.75    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.72    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.78    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.75    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.72    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.70    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.86    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.81    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.61    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.37    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.37    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.88    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 13.72    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.18    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 13.18    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.69    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.98    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.56    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.45    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.61    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.63    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.64    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.65    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.66    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.66    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.70    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.71    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.73    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.74    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.75    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.75    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.78    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.80    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |

Invoergegevens  
Gebouwen

Model: bereken basismodel; Huidige situatie 2014 v20131118

Groep: (hoofdgroep)

Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Hoogte | Maaiveld | Hdef.        | Cp   | Zwervend | Refl. 63 | Refl. 125 | Refl. 250 | Refl. 500 | Refl. 1k | Refl. 2k | Refl. 4k | Refl. 8k |
|------|---------|--------|----------|--------------|------|----------|----------|-----------|-----------|-----------|----------|----------|----------|----------|
|      |         | 9.00   | 14.81    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.81    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.83    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.83    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.87    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.88    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.89    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.91    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.91    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.92    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.94    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.91    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.88    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.87    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.91    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.91    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.81    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.81    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.78    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.78    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.62    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.61    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.63    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.59    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.59    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.60    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.55    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.54    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.53    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.51    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.50    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.47    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.46    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.45    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.44    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.43    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.39    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |

Invoergegevens  
Gebouwen

Model: bereken basismodel; Huidige situatie 2014 v20131118

Groep: (hoofdgroep)

Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Hoogte | Maaiveld | Hdef.        | Cp   | Zwervend | Refl. 63 | Refl. 125 | Refl. 250 | Refl. 500 | Refl. 1k | Refl. 2k | Refl. 4k | Refl. 8k |
|------|---------|--------|----------|--------------|------|----------|----------|-----------|-----------|-----------|----------|----------|----------|----------|
|      |         | 6.00   | 14.38    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.37    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.36    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.35    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.57    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.56    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.54    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.49    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.48    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.44    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.84    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.83    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.81    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.81    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.79    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.66    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.66    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.63    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.63    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.59    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.58    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.53    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.50    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.49    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.49    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.47    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.38    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.38    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.37    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.35    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.34    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.27    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.26    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.25    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.22    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.20    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.19    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |

Invoergegevens  
Gebouwen

Model: bereken basismodel; Huidige situatie 2014 v20131118

Groep: (hoofdgroep)

Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Hoogte | Maaiveld | Hdef.        | Cp   | Zwervend | Refl. 63 | Refl. 125 | Refl. 250 | Refl. 500 | Refl. 1k | Refl. 2k | Refl. 4k | Refl. 8k |
|------|---------|--------|----------|--------------|------|----------|----------|-----------|-----------|-----------|----------|----------|----------|----------|
|      |         | 6.00   | 15.19    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.17    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.14    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.13    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.11    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.07    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.10    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.11    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.12    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.78    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.77    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.77    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.74    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.76    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.77    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.80    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.81    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.80    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.81    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.84    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.85    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.84    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.96    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.95    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.93    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.91    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.00    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.00    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.97    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.95    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.95    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.70    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.67    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.65    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.64    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.60    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.57    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |

Invoergegevens  
Gebouwen

Model: bereken basismodel; Huidige situatie 2014 v20131118

Groep: (hoofdgroep)

Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Hoogte | Maaiveld | Hdef.        | Cp   | Zwervend | Refl. 63 | Refl. 125 | Refl. 250 | Refl. 500 | Refl. 1k | Refl. 2k | Refl. 4k | Refl. 8k |
|------|---------|--------|----------|--------------|------|----------|----------|-----------|-----------|-----------|----------|----------|----------|----------|
|      |         | 6.00   | 15.57    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.53    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.52    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.50    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.84    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.83    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.81    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.80    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.77    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.77    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.69    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.67    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.67    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.64    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.64    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.61    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.61    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.58    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.61    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.60    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.85    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.84    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.87    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.88    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.93    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.92    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.93    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.96    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.94    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.95    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.96    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.53    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.63    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.68    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.65    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.68    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.67    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |

Invoergegevens  
Gebouwen

Model: bereken basismodel; Huidige situatie 2014 v20131118

Groep: (hoofdgroep)

Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Hoogte | Maaiveld | Hdef.        | Cp   | Zwervend | Refl. 63 | Refl. 125 | Refl. 250 | Refl. 500 | Refl. 1k | Refl. 2k | Refl. 4k | Refl. 8k |
|------|---------|--------|----------|--------------|------|----------|----------|-----------|-----------|-----------|----------|----------|----------|----------|
|      |         | 9.00   | 14.67    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.68    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.72    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.70    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.04    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.88    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.47    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.48    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.51    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.52    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.53    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.51    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.52    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.38    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.38    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.44    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.42    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.42    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.41    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.43    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.13    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.18    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.16    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.17    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.20    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.19    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.24    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.42    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 20.03    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.73    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 16.07    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.59    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.54    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 13.96    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.54    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.72    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.19    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |

Invoergegevens  
Gebouwen

Model: bereken basismodel; Huidige situatie 2014 v20131118

Groep: (hoofdgroep)

Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Hoogte | Maaiveld | Hdef.        | Cp   | Zwervend | Refl. 63 | Refl. 125 | Refl. 250 | Refl. 500 | Refl. 1k | Refl. 2k | Refl. 4k | Refl. 8k |
|------|---------|--------|----------|--------------|------|----------|----------|-----------|-----------|-----------|----------|----------|----------|----------|
|      |         | 18.00  | 15.18    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.98    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.97    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.96    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.91    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.91    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.87    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.87    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.84    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.82    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.60    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.58    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.55    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.53    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.50    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.48    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.39    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.63    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.65    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.68    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.91    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.09    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.23    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 13.96    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.16    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 13.62    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.04    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.88    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.71    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.52    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.49    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.46    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.42    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.42    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.40    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.25    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.23    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |

Invoergegevens  
Gebouwen

Model: bereken basismodel; Huidige situatie 2014 v20131118

Groep: (hoofdgroep)

Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Hoogte | Maaiveld | Hdef.        | Cp   | Zwervend | Refl. 63 | Refl. 125 | Refl. 250 | Refl. 500 | Refl. 1k | Refl. 2k | Refl. 4k | Refl. 8k |
|------|---------|--------|----------|--------------|------|----------|----------|-----------|-----------|-----------|----------|----------|----------|----------|
|      |         | 6.00   | 14.11    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.13    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.24    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.24    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.34    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.38    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.61    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.00    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.86    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.89    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.89    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.88    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.91    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.90    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.94    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.91    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.93    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.94    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.19    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.31    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.38    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.43    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.10    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.09    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.83    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.38    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.04    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.08    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.06    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.09    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.10    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.11    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.11    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.12    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.10    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 12.00  | 15.03    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.02    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |

Invoergegevens  
Gebouwen

Model: bereken basismodel; Huidige situatie 2014 v20131118

Groep: (hoofdgroep)

Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Hoogte | Maaiveld | Hdef.        | Cp   | Zwervend | Refl. 63 | Refl. 125 | Refl. 250 | Refl. 500 | Refl. 1k | Refl. 2k | Refl. 4k | Refl. 8k |
|------|---------|--------|----------|--------------|------|----------|----------|-----------|-----------|-----------|----------|----------|----------|----------|
|      |         | 9.00   | 14.99    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.97    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.95    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.95    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 12.00  | 14.93    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.04    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.01    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.01    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.03    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.04    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.04    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.04    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.04    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.01    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.99    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.04    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.06    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 12.00  | 14.91    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.78    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.82    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.85    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.99    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.07    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.98    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.99    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.01    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.00    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.04    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.04    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.05    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.05    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.21    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.33    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.33    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.34    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.34    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.34    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.35    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |

Invoergegevens  
Gebouwen

Model: bereken basismodel; Huidige situatie 2014 v20131118  
 Groep: (hoofdgroep)  
 Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Hoogte | Maaiveld | Hdef.        | Cp   | Zwervend | Refl. 63 | Refl. 125 | Refl. 250 | Refl. 500 | Refl. 1k | Refl. 2k | Refl. 4k | Refl. 8k |
|------|---------|--------|----------|--------------|------|----------|----------|-----------|-----------|-----------|----------|----------|----------|----------|
|      |         | 3.00   | 14.35    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.36    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.37    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.37    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.39    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.47    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.39    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.39    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.46    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.57    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.46    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.47    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.41    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.20    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.48    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.53    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.48    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.31    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.53    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.44    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.49    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.49    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.49    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.44    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.50    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.51    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.51    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.51    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.52    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.58    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.53    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.58    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.63    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.63    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.48    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.41    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.42    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |

Invoergegevens  
Gebouwen

Model: bereken basismodel; Huidige situatie 2014 v20131118

Groep: (hoofdgroep)

Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Hoogte | Maaiveld | Hdef.        | Cp   | Zwervend | Refl. 63 | Refl. 125 | Refl. 250 | Refl. 500 | Refl. 1k | Refl. 2k | Refl. 4k | Refl. 8k |
|------|---------|--------|----------|--------------|------|----------|----------|-----------|-----------|-----------|----------|----------|----------|----------|
|      |         | 3.00   | 14.65    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.65    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.65    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.42    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.42    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.66    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.65    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.58    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.63    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.58    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.64    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.59    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.51    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.60    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.70    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.60    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.49    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.60    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.50    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.68    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.61    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.63    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.65    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.65    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.74    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.67    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.67    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.67    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.70    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.67    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.69    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.69    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.67    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.60    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.69    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.77    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.79    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |

Invoergegevens  
Gebouwen

Model: bereken basismodel; Huidige situatie 2014 v20131118

Groep: (hoofdgroep)

Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Hoogte | Maaiveld | Hdef.        | Cp   | Zwervend | Refl. 63 | Refl. 125 | Refl. 250 | Refl. 500 | Refl. 1k | Refl. 2k | Refl. 4k | Refl. 8k |
|------|---------|--------|----------|--------------|------|----------|----------|-----------|-----------|-----------|----------|----------|----------|----------|
|      |         | 3.00   | 14.69    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.71    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.79    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.72    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.70    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.79    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.80    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.74    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.70    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.81    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.60    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.71    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.80    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.82    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.82    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.74    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.84    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.74    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.67    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.76    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.83    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.82    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.69    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.85    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.77    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.76    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.87    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.86    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.73    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.84    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.76    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.87    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.85    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.84    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.75    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.78    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.85    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |

Invoergegevens  
Gebouwen

Model: bereken basismodel; Huidige situatie 2014 v20131118

Groep: (hoofdgroep)

Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Hoogte | Maaiveld | Hdef.        | Cp   | Zwervend | Refl. 63 | Refl. 125 | Refl. 250 | Refl. 500 | Refl. 1k | Refl. 2k | Refl. 4k | Refl. 8k |
|------|---------|--------|----------|--------------|------|----------|----------|-----------|-----------|-----------|----------|----------|----------|----------|
|      |         | 3.00   | 14.87    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.78    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.76    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.78    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.87    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.78    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.89    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.77    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.76    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.87    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.77    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.89    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.86    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.81    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.83    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.79    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.78    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.91    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.80    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.81    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.78    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.90    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.71    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.80    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.91    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.93    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.81    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.93    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.95    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.85    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.93    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.88    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.95    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.83    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.83    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.97    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |

Invoergegevens  
Gebouwen

Model: bereken basismodel; Huidige situatie 2014 v20131118

Groep: (hoofdgroep)

Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Hoogte | Maaiveld | Hdef.        | Cp   | Zwervend | Refl. 63 | Refl. 125 | Refl. 250 | Refl. 500 | Refl. 1k | Refl. 2k | Refl. 4k | Refl. 8k |
|------|---------|--------|----------|--------------|------|----------|----------|-----------|-----------|-----------|----------|----------|----------|----------|
|      |         | 3.00   | 14.84    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.99    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.85    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.93    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.86    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.98    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.99    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.85    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.86    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.94    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.87    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.86    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.00    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.01    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.80    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.86    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.81    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.97    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.97    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.86    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.88    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.82    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.04    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.02    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.98    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.89    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.91    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.97    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.63    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.88    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.95    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.89    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.92    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.83    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.01    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.89    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.85    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |

Invoergegevens  
Gebouwen

Model: bereken basismodel; Huidige situatie 2014 v20131118

Groep: (hoofdgroep)

Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Hoogte | Maaiveld | Hdef.        | Cp   | Zwervend | Refl. 63 | Refl. 125 | Refl. 250 | Refl. 500 | Refl. 1k | Refl. 2k | Refl. 4k | Refl. 8k |
|------|---------|--------|----------|--------------|------|----------|----------|-----------|-----------|-----------|----------|----------|----------|----------|
|      |         | 3.00   | 14.88    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.99    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.87    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.84    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.99    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.04    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.98    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.92    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.88    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.99    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.99    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.02    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.04    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.95    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.91    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.91    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.97    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.92    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.95    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.85    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.92    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.02    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.05    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.92    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.06    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.94    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.97    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.01    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.01    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.93    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.97    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.94    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.07    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.99    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.02    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.01    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.85    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |

Invoergegevens  
Gebouwen

Model: bereken basismodel; Huidige situatie 2014 v20131118

Groep: (hoofdgroep)

Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Hoogte | Maaiveld | Hdef.        | Cp   | Zwervend | Refl. 63 | Refl. 125 | Refl. 250 | Refl. 500 | Refl. 1k | Refl. 2k | Refl. 4k | Refl. 8k |
|------|---------|--------|----------|--------------|------|----------|----------|-----------|-----------|-----------|----------|----------|----------|----------|
|      |         | 3.00   | 14.99    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.07    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.93    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.02    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.87    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.05    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.93    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.08    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.88    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.04    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.05    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.11    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.09    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 12.00  | 15.02    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.04    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.93    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.03    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.04    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.20    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.95    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.90    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.05    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 12.00  | 15.04    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.05    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.96    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.06    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.06    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.06    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.08    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.06    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.07    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.08    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.07    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.99    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.97    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.08    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.08    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |

Invoergegevens  
Gebouwen

Model: bereken basismodel; Huidige situatie 2014 v20131118  
 Groep: (hoofdgroep)  
 Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Hoogte | Maaiveld | Hdef.        | Cp   | Zwervend | Refl. 63 | Refl. 125 | Refl. 250 | Refl. 500 | Refl. 1k | Refl. 2k | Refl. 4k | Refl. 8k |
|------|---------|--------|----------|--------------|------|----------|----------|-----------|-----------|-----------|----------|----------|----------|----------|
|      |         | 3.00   | 14.98    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.12    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.08    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.11    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.04    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.09    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.13    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.14    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.14    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.65    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.16    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.15    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.18    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.19    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.18    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.21    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.17    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.20    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.19    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.19    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.04    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.21    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.06    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.20    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.22    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.22    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.21    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.08    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.09    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.09    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.13    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.14    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.24    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.97    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.26    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.26    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.10    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |

Invoergegevens  
Gebouwen

Model: bereken basismodel; Huidige situatie 2014 v20131118

Groep: (hoofdgroep)

Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Hoogte | Maaiveld | Hdef.        | Cp   | Zwervend | Refl. 63 | Refl. 125 | Refl. 250 | Refl. 500 | Refl. 1k | Refl. 2k | Refl. 4k | Refl. 8k |
|------|---------|--------|----------|--------------|------|----------|----------|-----------|-----------|-----------|----------|----------|----------|----------|
|      |         | 3.00   | 15.13    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.14    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.26    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.79    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.66    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.22    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.19    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.28    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.13    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.05    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.02    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.10    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.17    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.26    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.17    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.67    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.10    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.16    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.17    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.69    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.16    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.15    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.22    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.29    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.15    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.25    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.21    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.30    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.22    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.24    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.23    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.15    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.27    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.21    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.20    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.19    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.24    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |

Invoergegevens  
Gebouwen

Model: bereken basismodel; Huidige situatie 2014 v20131118

Groep: (hoofdgroep)

Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Hoogte | Maaiveld | Hdef.        | Cp   | Zwervend | Refl. 63 | Refl. 125 | Refl. 250 | Refl. 500 | Refl. 1k | Refl. 2k | Refl. 4k | Refl. 8k |
|------|---------|--------|----------|--------------|------|----------|----------|-----------|-----------|-----------|----------|----------|----------|----------|
|      |         | 3.00   | 15.34    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.21    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.20    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.36    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.36    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.37    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.36    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.29    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.43    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.51    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.29    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.33    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.46    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.40    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.33    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.33    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.31    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.42    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.71    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.34    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.37    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.45    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.42    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.42    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.88    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.42    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.40    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.73    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.52    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.52    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.51    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.53    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.54    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.54    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.56    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.55    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.48    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |

Invoergegevens  
Gebouwen

Model: bereken basismodel; Huidige situatie 2014 v20131118

Groep: (hoofdgroep)

Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Hoogte | Maaiveld | Hdef.        | Cp   | Zwervend | Refl. 63 | Refl. 125 | Refl. 250 | Refl. 500 | Refl. 1k | Refl. 2k | Refl. 4k | Refl. 8k |
|------|---------|--------|----------|--------------|------|----------|----------|-----------|-----------|-----------|----------|----------|----------|----------|
|      |         | 3.00   | 15.56    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.55    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.56    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.55    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.56    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.57    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.55    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.58    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.58    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.59    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.51    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.58    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.59    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.58    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.48    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.61    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.61    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.57    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 10.82    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.62    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.51    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.62    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.53    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.54    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.64    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.64    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.53    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.55    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.64    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.64    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.62    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.55    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.65    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.67    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.67    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.69    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |

Invoergegevens  
Gebouwen

Model: bereken basismodel; Huidige situatie 2014 v20131118  
 Groep: (hoofdgroep)  
 Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Hoogte | Maaiveld | Hdef.        | Cp   | Zwervend | Refl. 63 | Refl. 125 | Refl. 250 | Refl. 500 | Refl. 1k | Refl. 2k | Refl. 4k | Refl. 8k |
|------|---------|--------|----------|--------------|------|----------|----------|-----------|-----------|-----------|----------|----------|----------|----------|
|      |         | 3.00   | 15.59    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.66    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.68    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.69    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.71    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.72    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.74    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.75    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.77    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.78    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.77    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.80    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.78    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.80    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.82    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.80    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.82    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.76    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.83    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.77    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.88    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.86    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.88    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.89    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.89    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.88    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.89    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.89    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.91    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.91    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.91    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.92    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.93    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.94    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.94    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |

Invoergegevens  
Gebouwen

Model: bereken basismodel; Huidige situatie 2014 v20131118  
 Groep: (hoofdgroep)  
 Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Hoogte | Maaiveld | Hdef.        | Cp   | Zwervend | Refl. 63 | Refl. 125 | Refl. 250 | Refl. 500 | Refl. 1k | Refl. 2k | Refl. 4k | Refl. 8k |
|------|---------|--------|----------|--------------|------|----------|----------|-----------|-----------|-----------|----------|----------|----------|----------|
|      |         | 3.00   | 16.20    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.19    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 16.23    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 16.14    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 11.24    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 16.51    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 16.56    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 16.57    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 16.58    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 16.61    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 16.62    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.69    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.08    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 16.68    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 16.73    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 16.33    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 16.74    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 16.74    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 16.84    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 16.85    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 16.85    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 16.89    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 16.05    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.41    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.89    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.62    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.19    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.49    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 16.72    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 16.98    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 18.57    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 21.53    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 23.14    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 23.17    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.76    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.18    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.57    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |

Invoergegevens  
Gebouwen

Model: bereken basismodel; Huidige situatie 2014 v20131118  
 Groep: (hoofdgroep)  
 Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Hoogte | Maaiveld | Hdef.        | Cp   | Zwervend | Refl. 63 | Refl. 125 | Refl. 250 | Refl. 500 | Refl. 1k | Refl. 2k | Refl. 4k | Refl. 8k |
|------|---------|--------|----------|--------------|------|----------|----------|-----------|-----------|-----------|----------|----------|----------|----------|
|      |         | 3.00   | 15.04    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 16.09    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.64    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.91    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.92    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.47    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.43    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 16.80    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.25    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.30    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.63    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.41    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.00    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.96    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.38    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.37    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.37    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.90    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.89    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.64    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.39    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.44    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.70    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.69    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.96    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.15    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.49    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.62    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.81    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.18    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.14    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.22    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.48    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.40    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.46    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.24    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.24    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |

Invoergegevens  
Gebouwen

Model: bereken basismodel; Huidige situatie 2014 v20131118

Groep: (hoofdgroep)

Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Hoogte | Maaiveld | Hdef.        | Cp   | Zwervend | Refl. 63 | Refl. 125 | Refl. 250 | Refl. 500 | Refl. 1k | Refl. 2k | Refl. 4k | Refl. 8k |
|------|---------|--------|----------|--------------|------|----------|----------|-----------|-----------|-----------|----------|----------|----------|----------|
|      |         | 3.00   | 14.91    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.83    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.98    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.70    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.67    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.80    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.12    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.38    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.51    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.62    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.60    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.91    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.15    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 19.07    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 16.18    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.57    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.69    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.35    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.89    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.72    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.49    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.49    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.59    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 16.12    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 16.05    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.45    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.25    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.08    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.91    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.53    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.49    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.12    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.28    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.53    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.06    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.26    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.45    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |

Invoergegevens  
Gebouwen

Model: bereken basismodel; Huidige situatie 2014 v20131118

Groep: (hoofdgroep)

Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Hoogte | Maaiveld | Hdef.        | Cp   | Zwervend | Refl. 63 | Refl. 125 | Refl. 250 | Refl. 500 | Refl. 1k | Refl. 2k | Refl. 4k | Refl. 8k |
|------|---------|--------|----------|--------------|------|----------|----------|-----------|-----------|-----------|----------|----------|----------|----------|
|      |         | 6.00   | 14.43    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.29    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.75    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 14.35    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 14.63    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.21    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.21    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 13.83    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 22.80    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.82    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.82    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.44    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.49    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.42    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.08    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 14.45    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.24    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.24    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.24    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.26    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.27    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.27    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.29    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.28    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.29    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.31    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.31    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.30    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.15    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 15.18    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.19    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.20    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.20    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.22    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.22    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.21    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.24    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |

Invoergegevens  
Gebouwen

Model: bereken basismodel; Huidige situatie 2014 v20131118  
 Groep: (hoofdgroep)  
 Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Hoogte | Maaiveld | Hdef.        | Cp   | Zwervend | Refl. 63 | Refl. 125 | Refl. 250 | Refl. 500 | Refl. 1k | Refl. 2k | Refl. 4k | Refl. 8k |
|------|---------|--------|----------|--------------|------|----------|----------|-----------|-----------|-----------|----------|----------|----------|----------|
|      |         | 3.00   | 15.24    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.25    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.01    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.02    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.01    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.82    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.16    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.19    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.18    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.14    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.17    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.19    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.20    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.21    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.23    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.24    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.25    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.27    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.21    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.21    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.24    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.24    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.26    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.27    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 15.28    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 9.00   | 15.19    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.78    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.60    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.16    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.79    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.62    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.05    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.44    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.83    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.84    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.85    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.86    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |

Invoergegevens  
Gebouwen

Model: bereken basismodel; Huidige situatie 2014 v20131118

Groep: (hoofdgroep)

Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Hoogte | Maaiveld | Hdef.        | Cp   | Zwervend | Refl. 63 | Refl. 125 | Refl. 250 | Refl. 500 | Refl. 1k | Refl. 2k | Refl. 4k | Refl. 8k |
|------|---------|--------|----------|--------------|------|----------|----------|-----------|-----------|-----------|----------|----------|----------|----------|
|      |         | 3.00   | 12.90    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.91    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.94    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.98    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.76    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.02    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.73    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.10    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.14    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.17    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.15    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.18    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.19    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.15    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.18    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.99    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.47    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.40    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.39    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.36    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.36    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.37    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.37    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.38    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.38    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.40    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.45    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.52    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.51    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.54    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.65    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.65    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.43    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.29    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.53    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.51    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.15    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |

Invoergegevens  
Gebouwen

Model: bereken basismodel; Huidige situatie 2014 v20131118

Groep: (hoofdgroep)

Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Hoogte | Maaiveld | Hdef.        | Cp   | Zwervend | Refl. 63 | Refl. 125 | Refl. 250 | Refl. 500 | Refl. 1k | Refl. 2k | Refl. 4k | Refl. 8k |
|------|---------|--------|----------|--------------|------|----------|----------|-----------|-----------|-----------|----------|----------|----------|----------|
|      |         | 3.00   | 13.17    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.22    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.20    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.17    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.29    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.33    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.26    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.28    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.29    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.36    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.34    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.81    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.38    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.08    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.04    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.99    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.97    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.92    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.39    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.74    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.89    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.90    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.55    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.85    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.57    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.80    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.75    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.75    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.70    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.68    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.66    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.64    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.15    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.89    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.63    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.59    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.58    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |

Invoergegevens  
Gebouwen

Model: bereken basismodel; Huidige situatie 2014 v20131118  
 Groep: (hoofdgroep)  
 Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Hoogte | Maaiveld | Hdef.        | Cp   | Zwervend | Refl. 63 | Refl. 125 | Refl. 250 | Refl. 500 | Refl. 1k | Refl. 2k | Refl. 4k | Refl. 8k |
|------|---------|--------|----------|--------------|------|----------|----------|-----------|-----------|-----------|----------|----------|----------|----------|
|      |         | 3.00   | 12.73    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.73    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.97    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.99    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.01    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.04    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.59    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.32    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.08    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.83    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.56    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.43    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.36    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.31    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.28    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.46    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.50    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 12.40    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.56    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.60    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.66    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 12.47    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.69    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.76    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.69    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.81    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.81    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.76    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.87    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.13    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.58    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.73    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.48    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.20    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.27    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.24    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.32    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |

Invoergegevens  
Gebouwen

Model: bereken basismodel; Huidige situatie 2014 v20131118

Groep: (hoofdgroep)

Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Hoogte | Maaiveld | Hdef.        | Cp   | Zwervend | Refl. 63 | Refl. 125 | Refl. 250 | Refl. 500 | Refl. 1k | Refl. 2k | Refl. 4k | Refl. 8k |
|------|---------|--------|----------|--------------|------|----------|----------|-----------|-----------|-----------|----------|----------|----------|----------|
|      |         | 3.00   | 13.24    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.04    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.95    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.04    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.14    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.65    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.68    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.85    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.85    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.02    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.12    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.09    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.16    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.87    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.51    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.31    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.26    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.27    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.29    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.28    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.31    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.34    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 12.45    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 6.00   | 12.47    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.55    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.80    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.78    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.85    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.86    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.90    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.93    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.94    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.95    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.94    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.00    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.04    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.08    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |

Invoergegevens  
Gebouwen

Model: bereken basismodel; Huidige situatie 2014 v20131118

Groep: (hoofdgroep)

Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Hoogte | Maaiveld | Hdef.        | Cp   | Zwervend | Refl. 63 | Refl. 125 | Refl. 250 | Refl. 500 | Refl. 1k | Refl. 2k | Refl. 4k | Refl. 8k |
|------|---------|--------|----------|--------------|------|----------|----------|-----------|-----------|-----------|----------|----------|----------|----------|
|      |         | 3.00   | 13.15    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.16    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.19    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.20    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.23    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.83    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.85    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.86    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.88    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.90    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.92    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.94    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.07    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.12    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.17    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.19    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.24    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.22    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.25    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.25    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.27    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.27    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.26    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.26    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.59    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.19    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.89    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.80    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.11    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.30    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.98    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.10    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.69    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.08    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.67    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.07    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.92    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |

Invoergegevens  
Gebouwen

Model: bereken basismodel; Huidige situatie 2014 v20131118

Groep: (hoofdgroep)

Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - RMW-2012

| Naam | Omschr. | Hoogte | Maaiveld | Hdef.        | Cp   | Zwervend | Refl. 63 | Refl. 125 | Refl. 250 | Refl. 500 | Refl. 1k | Refl. 2k | Refl. 4k | Refl. 8k |
|------|---------|--------|----------|--------------|------|----------|----------|-----------|-----------|-----------|----------|----------|----------|----------|
|      |         | 3.00   | 12.97    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.89    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.86    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.78    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.83    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.75    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.79    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.00    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.04    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 12.97    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |
|      |         | 3.00   | 13.01    | Eigen waarde | 0 dB | False    | 0.80     | 0.80      | 0.80      | 0.80      | 0.80     | 0.80     | 0.80     | 0.80     |

## Invoergegevens Bodemgebieden

Model: bereken basismodel; Huidige situatie 2014 v20131118  
Groep: (hoofdgroep)  
Lijst van Bodembewerkingen, voor rekenmethode Weegverkeerslawai - RMW-2012

## Bijlage 3

### Rekenresultaten

| Waardeepunt | Hoogte | Heersende Geluidsbelasting | Toetswaarde | Geluidsbelasting plansituatie | Verschil | Reconstructie |
|-------------|--------|----------------------------|-------------|-------------------------------|----------|---------------|
|             | [m]    | [dB]                       | [dB]        | [dB]                          | [dB]     | [Ja/Nee]      |
| 137_B       | 4.5    | 49.37                      | 49.37       | 50.76                         | 1.39     | Nee           |
| 145_A       | 1.5    | 48.81                      | 48.81       | 49.91                         | 1.10     | Nee           |
| 1325_C      | 7.5    | 48.18                      | 48.18       | 49.28                         | 1.10     | Nee           |
| 145_C       | 7.5    | 53.08                      | 53.08       | 54.16                         | 1.08     | Nee           |
| 145_B       | 4.5    | 51.99                      | 51.99       | 53.06                         | 1.07     | Nee           |
| 143_C       | 7.5    | 48.97                      | 48.97       | 50.03                         | 1.06     | Nee           |
| 144_B       | 4.5    | 52.83                      | 52.83       | 53.88                         | 1.05     | Nee           |
| 144_C       | 7.5    | 54.48                      | 54.48       | 55.53                         | 1.05     | Nee           |
| 125_B       | 4.5    | 47.40                      | 48.00       | 49.01                         | 1.01     | Nee           |
| 1324_C      | 7.5    | 47.60                      | 48.00       | 48.72                         | 0.72     | Nee           |
| 143_B       | 4.5    | 47.57                      | 48.00       | 48.66                         | 0.66     | Nee           |
| 144_A       | 1.5    | 47.50                      | 48.00       | 48.65                         | 0.65     | Nee           |
| 133_B       | 4.5    | 47.09                      | 48.00       | 48.56                         | 0.56     | Nee           |
| 1325_B      | 4.5    | 47.42                      | 48.00       | 48.47                         | 0.47     | Nee           |
| 1326_C      | 7.5    | 47.23                      | 48.00       | 48.31                         | 0.31     | Nee           |
| 1324_B      | 4.5    | 47.06                      | 48.00       | 48.16                         | 0.16     | Nee           |
| 255_C       | 7.5    | 51.30                      | 51.30       | 51.44                         | 0.14     | Nee           |
| 832_C       | 7.5    | 48.33                      | 48.33       | 48.41                         | 0.08     | Nee           |
| 318_B       | 4.5    | 53.50                      | 53.50       | 53.41                         | -0.09    | Nee           |
| 255_B       | 4.5    | 48.08                      | 48.08       | 47.98                         | -0.10    | Nee           |
| 126_B       | 4.5    | 46.13                      | 48.00       | 47.89                         | -0.11    | Nee           |
| 471_C       | 7.5    | 47.91                      | 48.00       | 47.89                         | -0.11    | Nee           |
| 866_A       | 1.5    | 54.90                      | 54.90       | 54.78                         | -0.12    | Nee           |
| 318_A       | 1.5    | 51.27                      | 51.27       | 51.14                         | -0.13    | Nee           |
| 319_A       | 1.5    | 55.59                      | 55.59       | 55.44                         | -0.15    | Nee           |
| 469_C       | 7.5    | 48.63                      | 48.63       | 48.46                         | -0.17    | Nee           |
| 319_B       | 4.5    | 57.50                      | 57.50       | 57.30                         | -0.20    | Nee           |
| 862_A       | 1.5    | 52.80                      | 52.80       | 52.60                         | -0.20    | Nee           |
| 864_A       | 1.5    | 53.96                      | 53.96       | 53.75                         | -0.21    | Nee           |
| 866_B       | 4.5    | 56.95                      | 56.95       | 56.74                         | -0.21    | Nee           |
| 860_A       | 1.5    | 51.60                      | 51.60       | 51.38                         | -0.22    | Nee           |
| 327_C       | 7.5    | 56.81                      | 56.81       | 56.56                         | -0.25    | Nee           |
| 465_C       | 7.5    | 49.13                      | 49.13       | 48.88                         | -0.25    | Nee           |
| 862_B       | 4.5    | 55.21                      | 55.21       | 54.96                         | -0.25    | Nee           |
| 138_B       | 4.5    | 46.64                      | 48.00       | 47.74                         | -0.26    | Nee           |
| 864_B       | 4.5    | 56.18                      | 56.18       | 55.92                         | -0.26    | Nee           |
| 1080_C      | 7.5    | 48.56                      | 48.56       | 48.30                         | -0.26    | Nee           |
| 858_A       | 1.5    | 50.18                      | 50.18       | 49.91                         | -0.27    | Nee           |
| 598_A       | 1.5    | 48.93                      | 48.93       | 48.64                         | -0.29    | Nee           |
| 860_B       | 4.5    | 54.26                      | 54.26       | 53.96                         | -0.30    | Nee           |
| 1081_C      | 7.5    | 49.19                      | 49.19       | 48.89                         | -0.30    | Nee           |
| 329_C       | 7.5    | 54.61                      | 54.61       | 54.29                         | -0.32    | Nee           |
| 856_C       | 7.5    | 56.39                      | 56.39       | 56.07                         | -0.32    | Nee           |
| 854_C       | 7.5    | 56.24                      | 56.24       | 55.91                         | -0.33    | Nee           |
| 1326_B      | 4.5    | 46.58                      | 48.00       | 47.67                         | -0.33    | Nee           |
| 858_B       | 4.5    | 53.49                      | 53.49       | 53.13                         | -0.36    | Nee           |
| 1075_C      | 7.5    | 48.05                      | 48.05       | 47.68                         | -0.37    | Nee           |
| 598_B       | 4.5    | 52.65                      | 52.65       | 52.24                         | -0.41    | Nee           |
| 585_B       | 4.5    | 51.31                      | 51.31       | 50.86                         | -0.45    | Nee           |
| 315_B       | 4.5    | 51.89                      | 51.89       | 51.38                         | -0.51    | Nee           |
| 259_C       | 7.5    | 55.87                      | 55.87       | 55.31                         | -0.56    | Nee           |
| 856_B       | 4.5    | 51.54                      | 51.54       | 50.98                         | -0.56    | Nee           |
| 1315_C      | 7.5    | 46.32                      | 48.00       | 47.41                         | -0.59    | Nee           |
| 854_B       | 4.5    | 51.27                      | 51.27       | 50.67                         | -0.60    | Nee           |
| 1325_A      | 1.5    | 46.32                      | 48.00       | 47.40                         | -0.60    | Nee           |
| 852_B       | 4.5    | 51.17                      | 51.17       | 50.54                         | -0.63    | Nee           |
| 315_A       | 1.5    | 47.72                      | 48.00       | 47.35                         | -0.65    | Nee           |
| 848_B       | 4.5    | 50.99                      | 50.99       | 50.33                         | -0.66    | Nee           |
| 1086_C      | 7.5    | 47.73                      | 48.00       | 47.34                         | -0.66    | Nee           |
| 137_A       | 1.5    | 45.73                      | 48.00       | 47.33                         | -0.67    | Nee           |
| 850_B       | 4.5    | 51.20                      | 51.20       | 50.52                         | -0.68    | Nee           |
| 584_B       | 4.5    | 51.14                      | 51.14       | 50.45                         | -0.69    | Nee           |

| Waardeepunt | Hoogte | Heersende Geluidsbelasting | Toetswaarde | Geluidsbelasting plansituatie | Verschil | Reconstructie |
|-------------|--------|----------------------------|-------------|-------------------------------|----------|---------------|
|             | [m]    | [dB]                       | [dB]        | [dB]                          | [dB]     | [Ja/Nee]      |
| 842_B       | 4.5    | 51.11                      | 51.11       | 50.41                         | -0.70    | Nee           |
| 828_C       | 7.5    | 47.38                      | 48.00       | 47.27                         | -0.73    | Nee           |
| 846_B       | 4.5    | 51.11                      | 51.11       | 50.38                         | -0.73    | Nee           |
| 838_B       | 4.5    | 51.03                      | 51.03       | 50.24                         | -0.79    | Nee           |
| 840_B       | 4.5    | 51.11                      | 51.11       | 50.32                         | -0.79    | Nee           |
| 844_B       | 4.5    | 51.20                      | 51.20       | 50.41                         | -0.79    | Nee           |
| 259_B       | 4.5    | 50.95                      | 50.95       | 50.11                         | -0.84    | Nee           |
| 1324_A      | 1.5    | 45.99                      | 48.00       | 47.14                         | -0.86    | Nee           |
| 469_B       | 4.5    | 47.25                      | 48.00       | 47.13                         | -0.87    | Nee           |
| 1074_C      | 7.5    | 47.39                      | 48.00       | 47.09                         | -0.91    | Nee           |
| 1094_C      | 7.5    | 47.33                      | 48.00       | 47.08                         | -0.92    | Nee           |
| 465_B       | 4.5    | 47.29                      | 48.00       | 47.07                         | -0.93    | Nee           |
| 603_B       | 4.5    | 47.17                      | 48.00       | 47.07                         | -0.93    | Nee           |
| 605_B       | 4.5    | 48.24                      | 48.24       | 47.31                         | -0.93    | Nee           |
| 1089_C      | 7.5    | 47.25                      | 48.00       | 47.00                         | -1.00    | Nee           |
| 1081_B      | 4.5    | 47.20                      | 48.00       | 46.99                         | -1.01    | Nee           |
| 471_B       | 4.5    | 47.16                      | 48.00       | 46.97                         | -1.03    | Nee           |
| 1375_A      | 1.5    | 47.13                      | 48.00       | 46.97                         | -1.03    | Nee           |
| 256_B       | 4.5    | 50.47                      | 50.47       | 49.37                         | -1.10    | Nee           |
| 747_B       | 4.5    | 50.37                      | 50.37       | 49.27                         | -1.10    | Nee           |
| 1375_C      | 7.5    | 46.71                      | 48.00       | 46.88                         | -1.12    | Nee           |
| 260_B       | 4.5    | 48.04                      | 48.04       | 46.91                         | -1.13    | Nee           |
| 1315_B      | 4.5    | 45.76                      | 48.00       | 46.86                         | -1.14    | Nee           |
| 256_C       | 7.5    | 55.10                      | 55.10       | 53.95                         | -1.15    | Nee           |
| 551_B       | 4.5    | 50.65                      | 50.65       | 49.48                         | -1.17    | Nee           |
| 1326_A      | 1.5    | 45.75                      | 48.00       | 46.83                         | -1.17    | Nee           |
| 1375_B      | 4.5    | 46.75                      | 48.00       | 46.81                         | -1.19    | Nee           |
| 471_A       | 1.5    | 46.99                      | 48.00       | 46.78                         | -1.22    | Nee           |
| 1090_C      | 7.5    | 47.06                      | 48.00       | 46.78                         | -1.22    | Nee           |
| 260_C       | 7.5    | 50.82                      | 50.82       | 49.57                         | -1.25    | Nee           |
| 750_B       | 4.5    | 50.06                      | 50.06       | 48.81                         | -1.25    | Nee           |
| 601_B       | 4.5    | 46.94                      | 48.00       | 46.72                         | -1.28    | Nee           |
| 757_B       | 4.5    | 50.60                      | 50.60       | 49.32                         | -1.28    | Nee           |
| 747_C       | 7.5    | 54.99                      | 54.99       | 53.70                         | -1.29    | Nee           |
| 464_C       | 7.5    | 50.51                      | 50.51       | 49.20                         | -1.31    | Nee           |
| 1080_B      | 4.5    | 46.90                      | 48.00       | 46.68                         | -1.32    | Nee           |
| 469_A       | 1.5    | 46.79                      | 48.00       | 46.66                         | -1.34    | Nee           |
| 826_C       | 7.5    | 46.80                      | 48.00       | 46.65                         | -1.35    | Nee           |
| 465_A       | 1.5    | 46.69                      | 48.00       | 46.61                         | -1.39    | Nee           |
| 752_B       | 4.5    | 50.12                      | 50.12       | 48.73                         | -1.39    | Nee           |
| 756_B       | 4.5    | 50.12                      | 50.12       | 48.72                         | -1.40    | Nee           |
| 750_C       | 7.5    | 54.84                      | 54.84       | 53.41                         | -1.43    | Nee           |
| 745_C       | 7.5    | 52.85                      | 52.85       | 51.37                         | -1.48    | Nee           |
| 754_B       | 4.5    | 50.06                      | 50.06       | 48.57                         | -1.49    | Nee           |
| 336_C       | 7.5    | 50.69                      | 50.69       | 49.14                         | -1.55    | Nee           |
| 752_C       | 7.5    | 54.82                      | 54.82       | 53.24                         | -1.58    | Nee           |
| 557_B       | 4.5    | 50.96                      | 50.96       | 49.34                         | -1.62    | Nee           |
| 125_A       | 1.5    | 44.39                      | 48.00       | 46.33                         | -1.67    | Nee           |
| 754_C       | 7.5    | 54.73                      | 54.73       | 53.05                         | -1.68    | Nee           |
| 551_C       | 7.5    | 54.92                      | 54.92       | 53.23                         | -1.69    | Nee           |
| 556_B       | 4.5    | 50.46                      | 50.46       | 48.73                         | -1.73    | Nee           |
| 605_C       | 7.5    | 52.21                      | 52.21       | 50.48                         | -1.73    | Nee           |
| 769_B       | 4.5    | 51.00                      | 51.00       | 49.26                         | -1.74    | Nee           |
| 757_C       | 7.5    | 54.86                      | 54.86       | 53.09                         | -1.77    | Nee           |
| 761_B       | 4.5    | 50.63                      | 50.63       | 48.83                         | -1.80    | Nee           |
| 756_C       | 7.5    | 54.68                      | 54.68       | 52.86                         | -1.82    | Nee           |
| 759_B       | 4.5    | 50.64                      | 50.64       | 48.79                         | -1.85    | Nee           |
| 138_A       | 1.5    | 44.90                      | 48.00       | 46.14                         | -1.86    | Nee           |
| 766_B       | 4.5    | 50.76                      | 50.76       | 48.90                         | -1.86    | Nee           |
| 764_B       | 4.5    | 50.55                      | 50.55       | 48.68                         | -1.87    | Nee           |
| 1075_B      | 4.5    | 46.41                      | 48.00       | 46.13                         | -1.87    | Nee           |
| 768_B       | 4.5    | 51.11                      | 51.11       | 49.18                         | -1.93    | Nee           |

| Waardeepunt | Hoogte | Heersende Geluidsbelasting | Toetswaarde | Geluidsbelasting plansituatie | Verschil | Reconstructie |
|-------------|--------|----------------------------|-------------|-------------------------------|----------|---------------|
|             | [m]    | [dB]                       | [dB]        | [dB]                          | [dB]     | [Ja/Nee]      |
| 877_B       | 4.5    | 46.29                      | 48.00       | 46.03                         | -1.97    | Nee           |
| 520_B       | 4.5    | 56.58                      | 56.58       | 54.58                         | -2.00    | Nee           |
| 876_B       | 4.5    | 46.29                      | 48.00       | 45.98                         | -2.02    | Nee           |
| 1315_A      | 1.5    | 44.88                      | 48.00       | 45.97                         | -2.03    | Nee           |
| 329_B       | 4.5    | 54.40                      | 54.40       | 52.36                         | -2.04    | Nee           |
| 856_A       | 1.5    | 46.43                      | 48.00       | 45.95                         | -2.05    | Nee           |
| 470_C       | 7.5    | 46.74                      | 48.00       | 45.86                         | -2.14    | Nee           |
| 330_C       | 7.5    | 58.94                      | 58.94       | 56.74                         | -2.20    | Nee           |
| 1085_C      | 7.5    | 45.88                      | 48.00       | 45.70                         | -2.30    | Nee           |
| 143_A       | 1.5    | 44.41                      | 48.00       | 45.67                         | -2.33    | Nee           |
| 477_B       | 4.5    | 46.14                      | 48.00       | 45.67                         | -2.33    | Nee           |
| 556_C       | 7.5    | 55.38                      | 55.38       | 53.01                         | -2.37    | Nee           |
| 1074_B      | 4.5    | 45.87                      | 48.00       | 45.62                         | -2.38    | Nee           |
| 1342_B      | 4.5    | 45.98                      | 48.00       | 45.62                         | -2.38    | Nee           |
| 343_B       | 4.5    | 53.83                      | 53.83       | 51.40                         | -2.43    | Nee           |
| 476_B       | 4.5    | 46.25                      | 48.00       | 45.56                         | -2.44    | Nee           |
| 1094_B      | 4.5    | 45.76                      | 48.00       | 45.56                         | -2.44    | Nee           |
| 603_A       | 1.5    | 45.65                      | 48.00       | 45.55                         | -2.45    | Nee           |
| 606_B       | 4.5    | 51.00                      | 51.00       | 48.54                         | -2.46    | Nee           |
| 771_B       | 4.5    | 50.91                      | 50.91       | 48.45                         | -2.46    | Nee           |
| 1086_B      | 4.5    | 45.79                      | 48.00       | 45.52                         | -2.48    | Nee           |
| 1374_C      | 7.5    | 46.74                      | 48.00       | 45.51                         | -2.49    | Nee           |
| 327_A       | 1.5    | 47.93                      | 48.00       | 45.50                         | -2.50    | Nee           |
| 395_C       | 7.5    | 52.70                      | 52.70       | 50.20                         | -2.50    | Nee           |
| 1079_C      | 7.5    | 45.60                      | 48.00       | 45.49                         | -2.51    | Nee           |
| 343_A       | 1.5    | 51.91                      | 51.91       | 49.39                         | -2.52    | Nee           |
| 759_C       | 7.5    | 55.42                      | 55.42       | 52.85                         | -2.57    | Nee           |
| 477_A       | 1.5    | 45.70                      | 48.00       | 45.40                         | -2.60    | Nee           |
| 583_B       | 4.5    | 45.80                      | 48.00       | 45.38                         | -2.62    | Nee           |
| 761_C       | 7.5    | 55.35                      | 55.35       | 52.72                         | -2.63    | Nee           |
| 1081_A      | 1.5    | 45.57                      | 48.00       | 45.37                         | -2.63    | Nee           |
| 774_B       | 4.5    | 50.99                      | 50.99       | 48.33                         | -2.66    | Nee           |
| 584_A       | 1.5    | 45.97                      | 48.00       | 45.30                         | -2.70    | Nee           |
| 1089_B      | 4.5    | 45.56                      | 48.00       | 45.30                         | -2.70    | Nee           |
| 476_A       | 1.5    | 45.80                      | 48.00       | 45.29                         | -2.71    | Nee           |
| 745_B       | 4.5    | 51.08                      | 51.08       | 48.37                         | -2.71    | Nee           |
| 326_C       | 7.5    | 60.24                      | 60.24       | 57.49                         | -2.75    | Nee           |
| 873_B       | 4.5    | 45.62                      | 48.00       | 45.25                         | -2.75    | Nee           |
| 1080_A      | 1.5    | 45.45                      | 48.00       | 45.25                         | -2.75    | Nee           |
| 764_C       | 7.5    | 55.32                      | 55.32       | 52.56                         | -2.76    | Nee           |
| 776_B       | 4.5    | 50.99                      | 50.99       | 48.23                         | -2.76    | Nee           |
| 395_B       | 4.5    | 51.04                      | 51.04       | 48.24                         | -2.80    | Nee           |
| 1090_B      | 4.5    | 45.41                      | 48.00       | 45.16                         | -2.84    | Nee           |
| 766_C       | 7.5    | 55.39                      | 55.39       | 52.52                         | -2.87    | Nee           |
| 777_B       | 4.5    | 51.02                      | 51.02       | 48.14                         | -2.88    | Nee           |
| 557_C       | 7.5    | 55.42                      | 55.42       | 52.52                         | -2.90    | Nee           |
| 1340_B      | 4.5    | 45.48                      | 48.00       | 45.08                         | -2.92    | Nee           |
| 854_A       | 1.5    | 45.62                      | 48.00       | 45.05                         | -2.95    | Nee           |
| 768_C       | 7.5    | 55.50                      | 55.50       | 52.52                         | -2.98    | Nee           |
| 769_C       | 7.5    | 55.45                      | 55.45       | 52.47                         | -2.98    | Nee           |
| 840_A       | 1.5    | 45.94                      | 48.00       | 45.01                         | -2.99    | Nee           |
| 252_B       | 4.5    | 45.38                      | 48.00       | 45.00                         | -3.00    | Nee           |
| 336_B       | 4.5    | 52.02                      | 52.02       | 49.01                         | -3.01    | Nee           |
| 120_A       | 1.5    | 43.34                      | 48.00       | 44.94                         | -3.06    | Nee           |
| 253_B       | 4.5    | 45.28                      | 48.00       | 44.91                         | -3.09    | Nee           |
| 390_C       | 7.5    | 49.22                      | 49.22       | 46.12                         | -3.10    | Nee           |
| 780_B       | 4.5    | 51.00                      | 51.00       | 47.88                         | -3.12    | Nee           |
| 842_A       | 1.5    | 45.62                      | 48.00       | 44.79                         | -3.21    | Nee           |
| 852_A       | 1.5    | 45.38                      | 48.00       | 44.79                         | -3.21    | Nee           |
| 781_B       | 4.5    | 50.99                      | 50.99       | 47.77                         | -3.22    | Nee           |
| 1187_C      | 7.5    | 45.11                      | 48.00       | 44.74                         | -3.26    | Nee           |
| 379_C       | 7.5    | 46.42                      | 48.00       | 44.72                         | -3.28    | Nee           |

| Waardeepunt | Hoogte | Heersende Geluidsbelasting | Toetswaarde | Geluidsbelasting plansituatie | Verschil | Reconstructie |
|-------------|--------|----------------------------|-------------|-------------------------------|----------|---------------|
|             | [m]    | [dB]                       | [dB]        | [dB]                          | [dB]     | [Ja/Nee]      |
| 844_A       | 1.5    | 45.56                      | 48.00       | 44.65                         | -3.35    | Nee           |
| 305_C       | 7.5    | 45.13                      | 48.00       | 44.64                         | -3.36    | Nee           |
| 1075_A      | 1.5    | 44.87                      | 48.00       | 44.64                         | -3.36    | Nee           |
| 551_A       | 1.5    | 45.68                      | 48.00       | 44.61                         | -3.39    | Nee           |
| 327_B       | 4.5    | 55.56                      | 55.56       | 52.15                         | -3.41    | Nee           |
| 557_A       | 1.5    | 45.88                      | 48.00       | 44.58                         | -3.42    | Nee           |
| 560_B       | 4.5    | 50.94                      | 50.94       | 47.51                         | -3.43    | Nee           |
| 1094_A      | 1.5    | 44.72                      | 48.00       | 44.53                         | -3.47    | Nee           |
| 769_A       | 1.5    | 45.90                      | 48.00       | 44.50                         | -3.50    | Nee           |
| 1074_A      | 1.5    | 44.71                      | 48.00       | 44.48                         | -3.52    | Nee           |
| 548_C       | 7.5    | 45.83                      | 48.00       | 44.46                         | -3.54    | Nee           |
| 838_A       | 1.5    | 45.39                      | 48.00       | 44.45                         | -3.55    | Nee           |
| 768_A       | 1.5    | 45.96                      | 48.00       | 44.42                         | -3.58    | Nee           |
| 757_A       | 1.5    | 45.57                      | 48.00       | 44.40                         | -3.60    | Nee           |
| 585_A       | 1.5    | 44.82                      | 48.00       | 44.36                         | -3.64    | Nee           |
| 1089_A      | 1.5    | 44.59                      | 48.00       | 44.36                         | -3.64    | Nee           |
| 846_A       | 1.5    | 45.21                      | 48.00       | 44.34                         | -3.66    | Nee           |
| 1374_B      | 4.5    | 45.75                      | 48.00       | 44.34                         | -3.66    | Nee           |
| 519_B       | 4.5    | 60.08                      | 60.08       | 56.40                         | -3.68    | Nee           |
| 1090_A      | 1.5    | 44.51                      | 48.00       | 44.28                         | -3.72    | Nee           |
| 832_B       | 4.5    | 44.21                      | 48.00       | 44.27                         | -3.73    | Nee           |
| 850_A       | 1.5    | 44.86                      | 48.00       | 44.24                         | -3.76    | Nee           |
| 1085_B      | 4.5    | 44.37                      | 48.00       | 44.20                         | -3.80    | Nee           |
| 347_B       | 4.5    | 50.25                      | 50.25       | 46.44                         | -3.81    | Nee           |
| 565_B       | 4.5    | 51.17                      | 51.17       | 47.32                         | -3.85    | Nee           |
| 569_C       | 7.5    | 46.17                      | 48.00       | 44.14                         | -3.86    | Nee           |
| 126_A       | 1.5    | 41.64                      | 48.00       | 44.13                         | -3.87    | Nee           |
| 558_C       | 7.5    | 49.97                      | 49.97       | 46.07                         | -3.90    | Nee           |
| 133_A       | 1.5    | 42.94                      | 48.00       | 44.07                         | -3.93    | Nee           |
| 526_C       | 7.5    | 44.84                      | 48.00       | 44.07                         | -3.93    | Nee           |
| 606_C       | 7.5    | 56.01                      | 56.01       | 52.05                         | -3.96    | Nee           |
| 766_A       | 1.5    | 45.66                      | 48.00       | 44.04                         | -3.96    | Nee           |
| 330_B       | 4.5    | 58.61                      | 58.61       | 54.63                         | -3.98    | Nee           |
| 868_B       | 4.5    | 44.31                      | 48.00       | 44.00                         | -4.00    | Nee           |
| 1079_B      | 4.5    | 44.04                      | 48.00       | 43.96                         | -4.04    | Nee           |
| 248_B       | 4.5    | 43.97                      | 48.00       | 43.93                         | -4.07    | Nee           |
| 834_B       | 4.5    | 43.92                      | 48.00       | 43.93                         | -4.07    | Nee           |
| 475_B       | 4.5    | 44.75                      | 48.00       | 43.91                         | -4.09    | Nee           |
| 588_B       | 4.5    | 44.25                      | 48.00       | 43.91                         | -4.09    | Nee           |
| 771_C       | 7.5    | 55.95                      | 55.95       | 51.86                         | -4.09    | Nee           |
| 256_A       | 1.5    | 45.28                      | 48.00       | 43.89                         | -4.11    | Nee           |
| 747_A       | 1.5    | 45.26                      | 48.00       | 43.89                         | -4.11    | Nee           |
| 1063_C      | 7.5    | 44.27                      | 48.00       | 43.88                         | -4.12    | Nee           |
| 848_A       | 1.5    | 44.47                      | 48.00       | 43.84                         | -4.16    | Nee           |
| 783_B       | 4.5    | 51.27                      | 51.27       | 47.09                         | -4.18    | Nee           |
| 870_B       | 4.5    | 44.27                      | 48.00       | 43.82                         | -4.18    | Nee           |
| 259_A       | 1.5    | 44.93                      | 48.00       | 43.80                         | -4.20    | Nee           |
| 836_B       | 4.5    | 43.88                      | 48.00       | 43.80                         | -4.20    | Nee           |
| 759_A       | 1.5    | 45.45                      | 48.00       | 43.79                         | -4.21    | Nee           |
| 1064_C      | 7.5    | 44.17                      | 48.00       | 43.78                         | -4.22    | Nee           |
| 470_B       | 4.5    | 44.63                      | 48.00       | 43.76                         | -4.24    | Nee           |
| 343_C       | 7.5    | 56.37                      | 56.37       | 52.10                         | -4.27    | Nee           |
| 468_C       | 7.5    | 47.56                      | 48.00       | 43.73                         | -4.27    | Nee           |
| 530_A       | 1.5    | 54.55                      | 54.55       | 50.28                         | -4.27    | Nee           |
| 872_B       | 4.5    | 44.19                      | 48.00       | 43.72                         | -4.28    | Nee           |
| 475_A       | 1.5    | 44.12                      | 48.00       | 43.69                         | -4.31    | Nee           |
| 761_A       | 1.5    | 45.43                      | 48.00       | 43.66                         | -4.34    | Nee           |
| 774_C       | 7.5    | 55.93                      | 55.93       | 51.59                         | -4.34    | Nee           |
| 1073_C      | 7.5    | 43.77                      | 48.00       | 43.66                         | -4.34    | Nee           |
| 530_B       | 4.5    | 55.94                      | 55.94       | 51.57                         | -4.37    | Nee           |
| 580_B       | 4.5    | 44.17                      | 48.00       | 43.58                         | -4.42    | Nee           |
| 764_A       | 1.5    | 45.48                      | 48.00       | 43.58                         | -4.42    | Nee           |

| Waardeepunt | Hoogte | Heersende Geluidsbelasting | Toetswaarde | Geluidsbelasting plansituatie | Verschil | Reconstructie |
|-------------|--------|----------------------------|-------------|-------------------------------|----------|---------------|
|             | [m]    | [dB]                       | [dB]        | [dB]                          | [dB]     | [Ja/Nee]      |
| 403_C       | 7.5    | 47.97                      | 48.00       | 43.56                         | -4.44    | Nee           |
| 1086_A      | 1.5    | 43.83                      | 48.00       | 43.53                         | -4.47    | Nee           |
| 754_A       | 1.5    | 45.14                      | 48.00       | 43.52                         | -4.48    | Nee           |
| 556_A       | 1.5    | 45.17                      | 48.00       | 43.50                         | -4.50    | Nee           |
| 756_A       | 1.5    | 44.90                      | 48.00       | 43.47                         | -4.53    | Nee           |
| 1186_C      | 7.5    | 43.49                      | 48.00       | 43.47                         | -4.53    | Nee           |
| 342_C       | 7.5    | 55.56                      | 55.56       | 51.02                         | -4.54    | Nee           |
| 776_C       | 7.5    | 55.95                      | 55.95       | 51.41                         | -4.54    | Nee           |
| 752_A       | 1.5    | 45.02                      | 48.00       | 43.45                         | -4.55    | Nee           |
| 830_B       | 4.5    | 43.48                      | 48.00       | 43.42                         | -4.58    | Nee           |
| 390_B       | 4.5    | 47.52                      | 48.00       | 43.41                         | -4.59    | Nee           |
| 1037_F      | 16.5   | 44.01                      | 48.00       | 43.39                         | -4.61    | Nee           |
| 1110_C      | 7.5    | 48.37                      | 48.37       | 43.75                         | -4.62    | Nee           |
| 687_A       | 1.5    | 43.95                      | 48.00       | 43.37                         | -4.63    | Nee           |
| 518_B       | 4.5    | 60.08                      | 60.08       | 55.44                         | -4.64    | Nee           |
| 750_A       | 1.5    | 44.82                      | 48.00       | 43.35                         | -4.65    | Nee           |
| 1085_A      | 1.5    | 43.50                      | 48.00       | 43.35                         | -4.65    | Nee           |
| 326_B       | 4.5    | 59.96                      | 59.96       | 55.30                         | -4.66    | Nee           |
| 684_B       | 4.5    | 46.77                      | 48.00       | 43.33                         | -4.67    | Nee           |
| 777_C       | 7.5    | 55.95                      | 55.95       | 51.28                         | -4.67    | Nee           |
| 785_B       | 4.5    | 51.45                      | 51.45       | 46.78                         | -4.67    | Nee           |
| 610_C       | 7.5    | 44.81                      | 48.00       | 43.29                         | -4.71    | Nee           |
| 1037_D      | 10.5   | 43.84                      | 48.00       | 43.28                         | -4.72    | Nee           |
| 347_C       | 7.5    | 51.82                      | 51.82       | 47.07                         | -4.75    | Nee           |
| 338_A       | 1.5    | 55.21                      | 55.21       | 50.44                         | -4.77    | Nee           |
| 473_C       | 7.5    | 46.30                      | 48.00       | 43.23                         | -4.77    | Nee           |
| 312_C       | 7.5    | 43.22                      | 48.00       | 43.19                         | -4.81    | Nee           |
| 329_A       | 1.5    | 53.12                      | 53.12       | 48.31                         | -4.81    | Nee           |
| 409_C       | 7.5    | 56.67                      | 56.67       | 51.85                         | -4.82    | Nee           |
| 1037_E      | 13.5   | 43.82                      | 48.00       | 43.18                         | -4.82    | Nee           |
| 331_C       | 7.5    | 58.92                      | 58.92       | 54.07                         | -4.85    | Nee           |
| 342_B       | 4.5    | 55.04                      | 55.04       | 50.19                         | -4.85    | Nee           |
| 771_A       | 1.5    | 45.73                      | 48.00       | 43.13                         | -4.87    | Nee           |
| 1374_A      | 1.5    | 44.24                      | 48.00       | 43.12                         | -4.88    | Nee           |
| 648_B       | 4.5    | 43.42                      | 48.00       | 43.11                         | -4.89    | Nee           |
| 1069_C      | 7.5    | 43.57                      | 48.00       | 43.10                         | -4.90    | Nee           |
| 1187_B      | 4.5    | 43.49                      | 48.00       | 43.10                         | -4.90    | Nee           |
| 338_B       | 4.5    | 56.55                      | 56.55       | 51.63                         | -4.92    | Nee           |
| 780_C       | 7.5    | 55.91                      | 55.91       | 50.99                         | -4.92    | Nee           |
| 606_A       | 1.5    | 45.79                      | 48.00       | 43.07                         | -4.93    | Nee           |
| 255_A       | 1.5    | 43.40                      | 48.00       | 43.06                         | -4.94    | Nee           |
| 745_A       | 1.5    | 48.94                      | 48.94       | 44.00                         | -4.94    | Nee           |
| 680_B       | 4.5    | 47.09                      | 48.00       | 43.05                         | -4.95    | Nee           |
| 306_C       | 7.5    | 43.61                      | 48.00       | 43.04                         | -4.96    | Nee           |
| 380_B       | 4.5    | 46.26                      | 48.00       | 43.04                         | -4.96    | Nee           |
| 1323_C      | 7.5    | 41.72                      | 48.00       | 43.04                         | -4.96    | Nee           |
| 495_C       | 7.5    | 47.60                      | 48.00       | 42.94                         | -5.06    | Nee           |
| 1110_B      | 4.5    | 47.00                      | 48.00       | 42.94                         | -5.06    | Nee           |
| 805_C       | 7.5    | 44.95                      | 48.00       | 42.93                         | -5.07    | Nee           |
| 1055_C      | 7.5    | 43.45                      | 48.00       | 42.93                         | -5.07    | Nee           |
| 1036_E      | 13.5   | 43.12                      | 48.00       | 42.92                         | -5.08    | Nee           |
| 1284_D      | 10.5   | 43.38                      | 48.00       | 42.92                         | -5.08    | Nee           |
| 774_A       | 1.5    | 45.73                      | 48.00       | 42.91                         | -5.09    | Nee           |
| 776_A       | 1.5    | 45.85                      | 48.00       | 42.91                         | -5.09    | Nee           |
| 781_C       | 7.5    | 55.94                      | 55.94       | 50.85                         | -5.09    | Nee           |
| 533_B       | 4.5    | 48.72                      | 48.72       | 43.62                         | -5.10    | Nee           |
| 1036_F      | 16.5   | 43.01                      | 48.00       | 42.90                         | -5.10    | Nee           |
| 1241_D      | 10.5   | 43.31                      | 48.00       | 42.90                         | -5.10    | Nee           |
| 342_A       | 1.5    | 53.57                      | 53.57       | 48.45                         | -5.12    | Nee           |
| 573_C       | 7.5    | 44.54                      | 48.00       | 42.88                         | -5.12    | Nee           |
| 787_B       | 4.5    | 51.84                      | 51.84       | 46.71                         | -5.13    | Nee           |
| 601_A       | 1.5    | 43.09                      | 48.00       | 42.84                         | -5.16    | Nee           |

| Waardeepunt | Hoogte | Heersende Geluidsbelasting | Toetswaarde | Geluidsbelasting plansituatie | Verschil | Reconstructie |
|-------------|--------|----------------------------|-------------|-------------------------------|----------|---------------|
|             | [m]    | [dB]                       | [dB]        | [dB]                          | [dB]     | [Ja/Nee]      |
| 108_D       | 10.5   | 41.76                      | 48.00       | 42.82                         | -5.18    | Nee           |
| 1242_D      | 10.5   | 43.18                      | 48.00       | 42.81                         | -5.19    | Nee           |
| 407_C       | 7.5    | 53.12                      | 53.12       | 47.92                         | -5.20    | Nee           |
| 777_A       | 1.5    | 45.82                      | 48.00       | 42.78                         | -5.22    | Nee           |
| 579_B       | 4.5    | 42.95                      | 48.00       | 42.76                         | -5.24    | Nee           |
| 414_C       | 7.5    | 58.17                      | 58.17       | 52.90                         | -5.27    | Nee           |
| 260_A       | 1.5    | 43.71                      | 48.00       | 42.72                         | -5.28    | Nee           |
| 565_A       | 1.5    | 46.25                      | 48.00       | 42.72                         | -5.28    | Nee           |
| 470_A       | 1.5    | 43.58                      | 48.00       | 42.71                         | -5.29    | Nee           |
| 560_C       | 7.5    | 55.91                      | 55.91       | 50.60                         | -5.31    | Nee           |
| 365_C       | 7.5    | 47.94                      | 48.00       | 42.68                         | -5.32    | Nee           |
| 560_A       | 1.5    | 46.05                      | 48.00       | 42.68                         | -5.32    | Nee           |
| 1036_D      | 10.5   | 42.80                      | 48.00       | 42.68                         | -5.32    | Nee           |
| 643_B       | 4.5    | 42.15                      | 48.00       | 42.67                         | -5.33    | Nee           |
| 165_C       | 7.5    | 46.28                      | 48.00       | 42.66                         | -5.34    | Nee           |
| 780_A       | 1.5    | 45.66                      | 48.00       | 42.66                         | -5.34    | Nee           |
| 824_C       | 7.5    | 44.17                      | 48.00       | 42.66                         | -5.34    | Nee           |
| 781_A       | 1.5    | 45.75                      | 48.00       | 42.64                         | -5.36    | Nee           |
| 1047_C      | 7.5    | 43.29                      | 48.00       | 42.64                         | -5.36    | Nee           |
| 783_A       | 1.5    | 46.43                      | 48.00       | 42.62                         | -5.38    | Nee           |
| 1109_B      | 4.5    | 49.13                      | 49.13       | 43.74                         | -5.39    | Nee           |
| 389_C       | 7.5    | 50.89                      | 50.89       | 45.48                         | -5.41    | Nee           |
| 117_C       | 7.5    | 43.80                      | 48.00       | 42.58                         | -5.42    | Nee           |
| 790_B       | 4.5    | 52.32                      | 52.32       | 46.90                         | -5.42    | Nee           |
| 384_B       | 4.5    | 43.11                      | 48.00       | 42.55                         | -5.45    | Nee           |
| 408_C       | 7.5    | 53.74                      | 53.74       | 48.27                         | -5.47    | Nee           |
| 646_B       | 4.5    | 49.23                      | 49.23       | 43.75                         | -5.48    | Nee           |
| 1377_C      | 7.5    | 45.70                      | 48.00       | 42.51                         | -5.49    | Nee           |
| 785_A       | 1.5    | 47.06                      | 48.00       | 42.49                         | -5.51    | Nee           |
| 1223_D      | 10.5   | 42.81                      | 48.00       | 42.47                         | -5.53    | Nee           |
| 249_B       | 4.5    | 43.19                      | 48.00       | 42.46                         | -5.54    | Nee           |
| 346_C       | 7.5    | 54.06                      | 54.06       | 48.49                         | -5.57    | Nee           |
| 304_B       | 4.5    | 42.58                      | 48.00       | 42.38                         | -5.62    | Nee           |
| 787_A       | 1.5    | 47.60                      | 48.00       | 42.38                         | -5.62    | Nee           |
| 407_B       | 4.5    | 51.74                      | 51.74       | 46.11                         | -5.63    | Nee           |
| 517_B       | 4.5    | 55.11                      | 55.11       | 49.48                         | -5.63    | Nee           |
| 1437_C      | 7.5    | 44.36                      | 48.00       | 42.36                         | -5.64    | Nee           |
| 565_C       | 7.5    | 56.02                      | 56.02       | 50.34                         | -5.68    | Nee           |
| 336_A       | 1.5    | 49.48                      | 49.48       | 43.78                         | -5.70    | Nee           |
| 1063_B      | 4.5    | 42.67                      | 48.00       | 42.30                         | -5.70    | Nee           |
| 549_C       | 7.5    | 44.34                      | 48.00       | 42.29                         | -5.71    | Nee           |
| 1079_A      | 1.5    | 42.41                      | 48.00       | 42.29                         | -5.71    | Nee           |
| 876_A       | 1.5    | 42.58                      | 48.00       | 42.28                         | -5.72    | Nee           |
| 1187_A      | 1.5    | 42.59                      | 48.00       | 42.28                         | -5.72    | Nee           |
| 574_C       | 7.5    | 45.02                      | 48.00       | 42.27                         | -5.73    | Nee           |
| 1038_C      | 7.5    | 42.95                      | 48.00       | 42.27                         | -5.73    | Nee           |
| 175_C       | 7.5    | 43.61                      | 48.00       | 42.20                         | -5.80    | Nee           |
| 322_B       | 4.5    | 55.86                      | 55.86       | 50.05                         | -5.81    | Nee           |
| 380_C       | 7.5    | 45.88                      | 48.00       | 42.18                         | -5.82    | Nee           |
| 407_A       | 1.5    | 50.11                      | 50.11       | 44.28                         | -5.83    | Nee           |
| 1342_A      | 1.5    | 42.53                      | 48.00       | 42.17                         | -5.83    | Nee           |
| 783_C       | 7.5    | 55.98                      | 55.98       | 50.11                         | -5.87    | Nee           |
| 1020_C      | 7.5    | 50.01                      | 50.01       | 44.11                         | -5.90    | Nee           |
| 1240_D      | 10.5   | 42.17                      | 48.00       | 42.07                         | -5.93    | Nee           |
| 558_B       | 4.5    | 44.92                      | 48.00       | 42.04                         | -5.96    | Nee           |
| 605_A       | 1.5    | 43.04                      | 48.00       | 41.98                         | -6.02    | Nee           |
| 1109_C      | 7.5    | 52.52                      | 52.52       | 46.48                         | -6.04    | Nee           |
| 1186_B      | 4.5    | 42.11                      | 48.00       | 41.96                         | -6.04    | Nee           |
| 108_C       | 7.5    | 40.99                      | 48.00       | 41.92                         | -6.08    | Nee           |
| 378_C       | 7.5    | 47.89                      | 48.00       | 41.91                         | -6.09    | Nee           |
| 744_C       | 7.5    | 50.99                      | 50.99       | 44.87                         | -6.12    | Nee           |
| 608_C       | 7.5    | 44.01                      | 48.00       | 41.85                         | -6.15    | Nee           |

| Waardeepunt | Hoogte | Heersende Geluidsbelasting | Toetswaarde | Geluidsbelasting plansituatie | Verschil | Reconstructie |
|-------------|--------|----------------------------|-------------|-------------------------------|----------|---------------|
|             | [m]    | [dB]                       | [dB]        | [dB]                          | [dB]     | [Ja/Nee]      |
| 790_A       | 1.5    | 48.60                      | 48.60       | 42.45                         | -6.15    | Nee           |
| 399_C       | 7.5    | 47.06                      | 48.00       | 41.83                         | -6.17    | Nee           |
| 828_B       | 4.5    | 41.85                      | 48.00       | 41.82                         | -6.18    | Nee           |
| 655_B       | 4.5    | 43.27                      | 48.00       | 41.81                         | -6.19    | Nee           |
| 403_B       | 4.5    | 46.72                      | 48.00       | 41.80                         | -6.20    | Nee           |
| 681_B       | 4.5    | 48.44                      | 48.44       | 42.24                         | -6.20    | Nee           |
| 785_C       | 7.5    | 56.00                      | 56.00       | 49.80                         | -6.20    | Nee           |
| 1145_C      | 7.5    | 45.65                      | 48.00       | 41.78                         | -6.22    | Nee           |
| 678_B       | 4.5    | 46.55                      | 48.00       | 41.76                         | -6.24    | Nee           |
| 791_B       | 4.5    | 52.93                      | 52.93       | 46.69                         | -6.24    | Nee           |
| 1427_C      | 7.5    | 42.41                      | 48.00       | 41.76                         | -6.24    | Nee           |
| 1073_B      | 4.5    | 41.86                      | 48.00       | 41.75                         | -6.25    | Nee           |
| 379_B       | 4.5    | 43.41                      | 48.00       | 41.73                         | -6.27    | Nee           |
| 525_B       | 4.5    | 42.42                      | 48.00       | 41.73                         | -6.27    | Nee           |
| 1108_C      | 7.5    | 49.90                      | 49.90       | 43.63                         | -6.27    | Nee           |
| 1278_D      | 10.5   | 41.86                      | 48.00       | 41.72                         | -6.28    | Nee           |
| 366_C       | 7.5    | 48.70                      | 48.70       | 42.41                         | -6.29    | Nee           |
| 296_B       | 4.5    | 42.36                      | 48.00       | 41.70                         | -6.30    | Nee           |
| 414_B       | 4.5    | 58.04                      | 58.04       | 51.74                         | -6.30    | Nee           |
| 1337_C      | 7.5    | 42.89                      | 48.00       | 41.70                         | -6.30    | Nee           |
| 683_B       | 4.5    | 42.57                      | 48.00       | 41.68                         | -6.32    | Nee           |
| 1047_B      | 4.5    | 42.23                      | 48.00       | 41.68                         | -6.32    | Nee           |
| 873_A       | 1.5    | 42.04                      | 48.00       | 41.67                         | -6.33    | Nee           |
| 506_C       | 7.5    | 48.69                      | 48.69       | 42.35                         | -6.34    | Nee           |
| 672_B       | 4.5    | 44.36                      | 48.00       | 41.64                         | -6.36    | Nee           |
| 674_B       | 4.5    | 43.96                      | 48.00       | 41.64                         | -6.36    | Nee           |
| 357_B       | 4.5    | 43.92                      | 48.00       | 41.63                         | -6.37    | Nee           |
| 525_C       | 7.5    | 42.73                      | 48.00       | 41.61                         | -6.39    | Nee           |
| 1055_B      | 4.5    | 42.09                      | 48.00       | 41.60                         | -6.40    | Nee           |
| 1101_C      | 7.5    | 42.60                      | 48.00       | 41.60                         | -6.40    | Nee           |
| 1186_A      | 1.5    | 41.72                      | 48.00       | 41.60                         | -6.40    | Nee           |
| 1064_B      | 4.5    | 42.05                      | 48.00       | 41.59                         | -6.41    | Nee           |
| 519_A       | 1.5    | 58.65                      | 58.65       | 52.23                         | -6.42    | Nee           |
| 1019_C      | 7.5    | 50.03                      | 50.03       | 43.61                         | -6.42    | Nee           |
| 347_A       | 1.5    | 47.86                      | 48.00       | 41.57                         | -6.43    | Nee           |
| 1037_C      | 7.5    | 42.05                      | 48.00       | 41.57                         | -6.43    | Nee           |
| 1425_C      | 7.5    | 42.15                      | 48.00       | 41.54                         | -6.46    | Nee           |
| 409_B       | 4.5    | 56.46                      | 56.46       | 49.98                         | -6.48    | Nee           |
| 1101_B      | 4.5    | 42.20                      | 48.00       | 41.52                         | -6.48    | Nee           |
| 158_C       | 7.5    | 44.43                      | 48.00       | 41.51                         | -6.49    | Nee           |
| 1018_C      | 7.5    | 46.92                      | 48.00       | 41.49                         | -6.51    | Nee           |
| 1284_C      | 7.5    | 41.92                      | 48.00       | 41.49                         | -6.51    | Nee           |
| 346_B       | 4.5    | 53.03                      | 53.03       | 46.49                         | -6.54    | Nee           |
| 473_B       | 4.5    | 45.24                      | 48.00       | 41.46                         | -6.54    | Nee           |
| 663_B       | 4.5    | 44.49                      | 48.00       | 41.44                         | -6.56    | Nee           |
| 787_C       | 7.5    | 56.11                      | 56.11       | 49.55                         | -6.56    | Nee           |
| 1063_A      | 1.5    | 41.71                      | 48.00       | 41.44                         | -6.56    | Nee           |
| 661_B       | 4.5    | 43.75                      | 48.00       | 41.39                         | -6.61    | Nee           |
| 351_C       | 7.5    | 52.55                      | 52.55       | 45.93                         | -6.62    | Nee           |
| 524_C       | 7.5    | 42.46                      | 48.00       | 41.37                         | -6.63    | Nee           |
| 1106_C      | 7.5    | 55.50                      | 55.50       | 48.85                         | -6.65    | Nee           |
| 1235_C      | 7.5    | 41.67                      | 48.00       | 41.34                         | -6.66    | Nee           |
| 1277_D      | 10.5   | 41.44                      | 48.00       | 41.33                         | -6.67    | Nee           |
| 208_C       | 7.5    | 42.40                      | 48.00       | 41.32                         | -6.68    | Nee           |
| 520_A       | 1.5    | 55.19                      | 55.19       | 48.51                         | -6.68    | Nee           |
| 569_B       | 4.5    | 42.83                      | 48.00       | 41.32                         | -6.68    | Nee           |
| 1238_C      | 7.5    | 41.70                      | 48.00       | 41.32                         | -6.68    | Nee           |
| 1377_B      | 4.5    | 44.91                      | 48.00       | 41.32                         | -6.68    | Nee           |
| 394_C       | 7.5    | 51.05                      | 51.05       | 44.36                         | -6.69    | Nee           |
| 644_B       | 4.5    | 46.33                      | 48.00       | 41.31                         | -6.69    | Nee           |
| 1338_C      | 7.5    | 43.93                      | 48.00       | 41.31                         | -6.69    | Nee           |
| 790_C       | 7.5    | 56.17                      | 56.17       | 49.47                         | -6.70    | Nee           |

| Waardeepunt | Hoogte | Heersende Geluidsbelasting | Toetswaarde | Geluidsbelasting plansituatie | Verschil | Reconstructie |
|-------------|--------|----------------------------|-------------|-------------------------------|----------|---------------|
|             | [m]    | [dB]                       | [dB]        | [dB]                          | [dB]     | [Ja/Nee]      |
| 331_B       | 4.5    | 58.48                      | 58.48       | 51.76                         | -6.72    | Nee           |
| 817_C       | 7.5    | 43.17                      | 48.00       | 41.28                         | -6.72    | Nee           |
| 877_A       | 1.5    | 41.61                      | 48.00       | 41.28                         | -6.72    | Nee           |
| 1241_C      | 7.5    | 41.63                      | 48.00       | 41.27                         | -6.73    | Nee           |
| 1242_C      | 7.5    | 41.61                      | 48.00       | 41.26                         | -6.74    | Nee           |
| 1353_C      | 7.5    | 42.11                      | 48.00       | 41.23                         | -6.77    | Nee           |
| 1029_D      | 10.5   | 42.04                      | 48.00       | 41.22                         | -6.78    | Nee           |
| 1232_C      | 7.5    | 41.66                      | 48.00       | 41.22                         | -6.78    | Nee           |
| 354_B       | 4.5    | 49.85                      | 49.85       | 43.05                         | -6.80    | Nee           |
| 793_B       | 4.5    | 53.52                      | 53.52       | 46.72                         | -6.80    | Nee           |
| 209_C       | 7.5    | 42.24                      | 48.00       | 41.19                         | -6.81    | Nee           |
| 1020_B      | 4.5    | 48.68                      | 48.68       | 41.87                         | -6.81    | Nee           |
| 1276_D      | 10.5   | 41.31                      | 48.00       | 41.19                         | -6.81    | Nee           |
| 1230_C      | 7.5    | 41.55                      | 48.00       | 41.18                         | -6.82    | Nee           |
| 358_B       | 4.5    | 48.26                      | 48.26       | 41.42                         | -6.84    | Nee           |
| 1022_C      | 7.5    | 42.42                      | 48.00       | 41.12                         | -6.88    | Nee           |
| 1233_C      | 7.5    | 41.57                      | 48.00       | 41.12                         | -6.88    | Nee           |
| 464_B       | 4.5    | 43.39                      | 48.00       | 41.11                         | -6.89    | Nee           |
| 322_A       | 1.5    | 54.13                      | 54.13       | 47.23                         | -6.90    | Nee           |
| 468_B       | 4.5    | 45.60                      | 48.00       | 41.08                         | -6.92    | Nee           |
| 1340_A      | 1.5    | 41.53                      | 48.00       | 41.08                         | -6.92    | Nee           |
| 1019_B      | 4.5    | 48.89                      | 48.89       | 41.96                         | -6.93    | Nee           |
| 385_B       | 4.5    | 41.75                      | 48.00       | 41.06                         | -6.94    | Nee           |
| 664_B       | 4.5    | 41.40                      | 48.00       | 41.06                         | -6.94    | Nee           |
| 1047_A      | 1.5    | 41.53                      | 48.00       | 41.06                         | -6.94    | Nee           |
| 1282_C      | 7.5    | 41.54                      | 48.00       | 41.06                         | -6.94    | Nee           |
| 414_A       | 1.5    | 56.82                      | 56.82       | 49.87                         | -6.95    | Nee           |
| 642_B       | 4.5    | 51.86                      | 51.86       | 44.91                         | -6.95    | Nee           |
| 1029_E      | 13.5   | 41.98                      | 48.00       | 41.05                         | -6.95    | Nee           |
| 1038_B      | 4.5    | 41.55                      | 48.00       | 41.05                         | -6.95    | Nee           |
| 460_C       | 7.5    | 48.00                      | 48.00       | 41.03                         | -6.97    | Nee           |
| 791_C       | 7.5    | 56.28                      | 56.28       | 49.31                         | -6.97    | Nee           |
| 826_B       | 4.5    | 41.10                      | 48.00       | 41.03                         | -6.97    | Nee           |
| 1029_F      | 16.5   | 42.11                      | 48.00       | 41.03                         | -6.97    | Nee           |
| 401_C       | 7.5    | 42.70                      | 48.00       | 41.01                         | -6.99    | Nee           |
| 1229_C      | 7.5    | 41.33                      | 48.00       | 41.01                         | -6.99    | Nee           |
| 164_C       | 7.5    | 45.15                      | 48.00       | 41.00                         | -7.00    | Nee           |
| 575_C       | 7.5    | 43.48                      | 48.00       | 41.00                         | -7.00    | Nee           |
| 1223_C      | 7.5    | 41.27                      | 48.00       | 40.99                         | -7.01    | Nee           |
| 1432_C      | 7.5    | 46.60                      | 48.00       | 40.99                         | -7.01    | Nee           |
| 1262_C      | 7.5    | 41.17                      | 48.00       | 40.98                         | -7.02    | Nee           |
| 1347_C      | 7.5    | 41.57                      | 48.00       | 40.97                         | -7.03    | Nee           |
| 544_C       | 7.5    | 42.76                      | 48.00       | 40.96                         | -7.04    | Nee           |
| 798_C       | 7.5    | 44.07                      | 48.00       | 40.96                         | -7.04    | Nee           |
| 108_B       | 4.5    | 40.03                      | 48.00       | 40.95                         | -7.05    | Nee           |
| 409_A       | 1.5    | 54.88                      | 54.88       | 47.83                         | -7.05    | Nee           |
| 1099_A      | 1.5    | 40.82                      | 48.00       | 40.95                         | -7.05    | Nee           |
| 1323_B      | 4.5    | 39.69                      | 48.00       | 40.95                         | -7.05    | Nee           |
| 499_C       | 7.5    | 49.70                      | 49.70       | 42.64                         | -7.06    | Nee           |
| 159_C       | 7.5    | 44.24                      | 48.00       | 40.91                         | -7.09    | Nee           |
| 566_C       | 7.5    | 56.50                      | 56.50       | 49.39                         | -7.11    | Nee           |
| 1275_D      | 10.5   | 41.04                      | 48.00       | 40.89                         | -7.11    | Nee           |
| 243_B       | 4.5    | 41.64                      | 48.00       | 40.88                         | -7.12    | Nee           |
| 1036_C      | 7.5    | 41.03                      | 48.00       | 40.88                         | -7.12    | Nee           |
| 527_C       | 7.5    | 40.88                      | 48.00       | 40.87                         | -7.13    | Nee           |
| 662_B       | 4.5    | 42.80                      | 48.00       | 40.87                         | -7.13    | Nee           |
| 793_C       | 7.5    | 56.40                      | 56.40       | 49.27                         | -7.13    | Nee           |
| 90_C        | 7.5    | 41.08                      | 48.00       | 40.84                         | -7.16    | Nee           |
| 1433_C      | 7.5    | 46.80                      | 48.00       | 40.84                         | -7.16    | Nee           |
| 688_A       | 1.5    | 41.55                      | 48.00       | 40.82                         | -7.18    | Nee           |
| 1382_C      | 7.5    | 41.68                      | 48.00       | 40.82                         | -7.18    | Nee           |
| 404_C       | 7.5    | 42.57                      | 48.00       | 40.80                         | -7.20    | Nee           |

| Waardeepunt | Hoogte | Heersende Geluidsbelasting | Toetswaarde | Geluidsbelasting plansituatie | Verschil | Reconstructie |
|-------------|--------|----------------------------|-------------|-------------------------------|----------|---------------|
|             | [m]    | [dB]                       | [dB]        | [dB]                          | [dB]     | [Ja/Nee]      |
| 240_C       | 7.5    | 43.30                      | 48.00       | 40.79                         | -7.21    | Nee           |
| 307_C       | 7.5    | 41.87                      | 48.00       | 40.79                         | -7.21    | Nee           |
| 496_C       | 7.5    | 48.20                      | 48.20       | 40.99                         | -7.21    | Nee           |
| 1108_B      | 4.5    | 48.43                      | 48.43       | 41.21                         | -7.22    | Nee           |
| 203_C       | 7.5    | 42.75                      | 48.00       | 40.77                         | -7.23    | Nee           |
| 350_C       | 7.5    | 55.25                      | 55.25       | 48.00                         | -7.25    | Nee           |
| 1055_A      | 1.5    | 41.11                      | 48.00       | 40.75                         | -7.25    | Nee           |
| 393_C       | 7.5    | 48.95                      | 48.95       | 41.69                         | -7.26    | Nee           |
| 402_C       | 7.5    | 44.38                      | 48.00       | 40.73                         | -7.27    | Nee           |
| 305_B       | 4.5    | 41.53                      | 48.00       | 40.71                         | -7.29    | Nee           |
| 478_B       | 4.5    | 41.49                      | 48.00       | 40.71                         | -7.29    | Nee           |
| 518_A       | 1.5    | 58.43                      | 58.43       | 51.14                         | -7.29    | Nee           |
| 389_B       | 4.5    | 49.35                      | 49.35       | 42.04                         | -7.31    | Nee           |
| 566_B       | 4.5    | 54.00                      | 54.00       | 46.68                         | -7.32    | Nee           |
| 214_B       | 4.5    | 41.77                      | 48.00       | 40.67                         | -7.33    | Nee           |
| 543_C       | 7.5    | 42.31                      | 48.00       | 40.67                         | -7.33    | Nee           |
| 408_B       | 4.5    | 53.21                      | 53.21       | 45.86                         | -7.35    | Nee           |
| 1064_A      | 1.5    | 40.99                      | 48.00       | 40.64                         | -7.36    | Nee           |
| 117_B       | 4.5    | 42.09                      | 48.00       | 40.63                         | -7.37    | Nee           |
| 166_C       | 7.5    | 45.03                      | 48.00       | 40.62                         | -7.38    | Nee           |
| 548_B       | 4.5    | 41.38                      | 48.00       | 40.62                         | -7.38    | Nee           |
| 350_B       | 4.5    | 53.87                      | 53.87       | 46.48                         | -7.39    | Nee           |
| 645_B       | 4.5    | 49.35                      | 49.35       | 41.93                         | -7.42    | Nee           |
| 239_C       | 7.5    | 41.65                      | 48.00       | 40.56                         | -7.44    | Nee           |
| 797_C       | 7.5    | 44.11                      | 48.00       | 40.56                         | -7.44    | Nee           |
| 94_C        | 7.5    | 40.85                      | 48.00       | 40.52                         | -7.48    | Nee           |
| 642_A       | 1.5    | 50.47                      | 50.47       | 42.99                         | -7.48    | Nee           |
| 791_A       | 1.5    | 49.83                      | 49.83       | 42.35                         | -7.48    | Nee           |
| 528_A       | 1.5    | 54.45                      | 54.45       | 46.92                         | -7.53    | Nee           |
| 641_A       | 1.5    | 39.98                      | 48.00       | 40.45                         | -7.55    | Nee           |
| 253_A       | 1.5    | 41.04                      | 48.00       | 40.44                         | -7.56    | Nee           |
| 1027_C      | 7.5    | 41.87                      | 48.00       | 40.44                         | -7.56    | Nee           |
| 524_B       | 4.5    | 41.27                      | 48.00       | 40.42                         | -7.58    | Nee           |
| 608_B       | 4.5    | 41.27                      | 48.00       | 40.41                         | -7.59    | Nee           |
| 321_B       | 4.5    | 59.94                      | 59.94       | 52.34                         | -7.60    | Nee           |
| 330_A       | 1.5    | 57.11                      | 57.11       | 49.51                         | -7.60    | Nee           |
| 670_B       | 4.5    | 44.44                      | 48.00       | 40.40                         | -7.60    | Nee           |
| 1355_B      | 4.5    | 40.85                      | 48.00       | 40.39                         | -7.61    | Nee           |
| 1378_C      | 7.5    | 41.94                      | 48.00       | 40.38                         | -7.62    | Nee           |
| 421_C       | 7.5    | 45.93                      | 48.00       | 40.37                         | -7.63    | Nee           |
| 431_C       | 7.5    | 46.53                      | 48.00       | 40.37                         | -7.63    | Nee           |
| 204_C       | 7.5    | 41.27                      | 48.00       | 40.36                         | -7.64    | Nee           |
| 415_C       | 7.5    | 46.60                      | 48.00       | 40.36                         | -7.64    | Nee           |
| 526_B       | 4.5    | 41.28                      | 48.00       | 40.36                         | -7.64    | Nee           |
| 308_C       | 7.5    | 41.47                      | 48.00       | 40.35                         | -7.65    | Nee           |
| 1106_B      | 4.5    | 54.99                      | 54.99       | 47.34                         | -7.65    | Nee           |
| 517_A       | 1.5    | 53.54                      | 53.54       | 45.85                         | -7.69    | Nee           |
| 1240_C      | 7.5    | 40.37                      | 48.00       | 40.30                         | -7.70    | Nee           |
| 33_B        | 4.5    | 40.77                      | 48.00       | 40.29                         | -7.71    | Nee           |
| 1313_B      | 4.5    | 40.64                      | 48.00       | 40.29                         | -7.71    | Nee           |
| 613_B       | 4.5    | 41.88                      | 48.00       | 40.20                         | -7.80    | Nee           |
| 210_C       | 7.5    | 41.60                      | 48.00       | 40.19                         | -7.81    | Nee           |
| 408_A       | 1.5    | 51.33                      | 51.33       | 43.52                         | -7.81    | Nee           |
| 811_C       | 7.5    | 42.45                      | 48.00       | 40.18                         | -7.82    | Nee           |
| 351_B       | 4.5    | 51.42                      | 51.42       | 43.59                         | -7.83    | Nee           |
| 147_C       | 7.5    | 42.94                      | 48.00       | 40.16                         | -7.84    | Nee           |
| 830_A       | 1.5    | 40.21                      | 48.00       | 40.16                         | -7.84    | Nee           |
| 680_A       | 1.5    | 45.52                      | 48.00       | 40.15                         | -7.85    | Nee           |
| 1278_C      | 7.5    | 40.30                      | 48.00       | 40.15                         | -7.85    | Nee           |
| 237_B       | 4.5    | 41.06                      | 48.00       | 40.13                         | -7.87    | Nee           |
| 346_A       | 1.5    | 52.11                      | 52.11       | 44.24                         | -7.87    | Nee           |
| 744_B       | 4.5    | 49.46                      | 49.46       | 41.58                         | -7.88    | Nee           |

| Waardeepunt | Hoogte | Heersende Geluidsbelasting | Toetswaarde | Geluidsbelasting plansituatie | Verschil | Reconstructie |
|-------------|--------|----------------------------|-------------|-------------------------------|----------|---------------|
|             | [m]    | [dB]                       | [dB]        | [dB]                          | [dB]     | [Ja/Nee]      |
| 430_C       | 7.5    | 44.04                      | 48.00       | 40.11                         | -7.89    | Nee           |
| 177_C       | 7.5    | 44.97                      | 48.00       | 40.10                         | -7.90    | Nee           |
| 340_A       | 1.5    | 54.92                      | 54.92       | 47.02                         | -7.90    | Nee           |
| 169_C       | 7.5    | 44.74                      | 48.00       | 40.09                         | -7.91    | Nee           |
| 1245_C      | 7.5    | 40.43                      | 48.00       | 40.08                         | -7.92    | Nee           |
| 176_C       | 7.5    | 41.66                      | 48.00       | 40.06                         | -7.94    | Nee           |
| 399_B       | 4.5    | 45.79                      | 48.00       | 40.06                         | -7.94    | Nee           |
| 252_A       | 1.5    | 40.44                      | 48.00       | 40.03                         | -7.97    | Nee           |
| 832_A       | 1.5    | 40.10                      | 48.00       | 40.03                         | -7.97    | Nee           |
| 188_B       | 4.5    | 40.35                      | 48.00       | 40.02                         | -7.98    | Nee           |
| 1038_A      | 1.5    | 40.44                      | 48.00       | 40.00                         | -8.00    | Nee           |
| 160_C       | 7.5    | 41.68                      | 48.00       | 39.98                         | -8.02    | Nee           |
| 6_C         | 7.5    | 40.18                      | 48.00       | 39.96                         | -8.04    | Nee           |
| 165_B       | 4.5    | 44.63                      | 48.00       | 39.95                         | -8.05    | Nee           |
| 793_A       | 1.5    | 50.55                      | 50.55       | 42.50                         | -8.05    | Nee           |
| 361_B       | 4.5    | 44.68                      | 48.00       | 39.94                         | -8.06    | Nee           |
| 1427_B      | 4.5    | 40.59                      | 48.00       | 39.93                         | -8.07    | Nee           |
| 395_A       | 1.5    | 47.13                      | 48.00       | 39.92                         | -8.08    | Nee           |
| 1073_A      | 1.5    | 40.04                      | 48.00       | 39.91                         | -8.09    | Nee           |
| 1277_C      | 7.5    | 40.02                      | 48.00       | 39.91                         | -8.09    | Nee           |
| 304_A       | 1.5    | 40.06                      | 48.00       | 39.90                         | -8.10    | Nee           |
| 709_B       | 4.5    | 42.20                      | 48.00       | 39.88                         | -8.12    | Nee           |
| 735_B       | 4.5    | 40.32                      | 48.00       | 39.88                         | -8.12    | Nee           |
| 607_C       | 7.5    | 42.15                      | 48.00       | 39.86                         | -8.14    | Nee           |
| 1069_B      | 4.5    | 40.47                      | 48.00       | 39.85                         | -8.15    | Nee           |
| 320_B       | 4.5    | 59.86                      | 59.86       | 51.69                         | -8.17    | Nee           |
| 229_C       | 7.5    | 42.12                      | 48.00       | 39.80                         | -8.20    | Nee           |
| 729_B       | 4.5    | 40.23                      | 48.00       | 39.76                         | -8.24    | Nee           |
| 614_B       | 4.5    | 39.96                      | 48.00       | 39.75                         | -8.25    | Nee           |
| 214_A       | 1.5    | 40.76                      | 48.00       | 39.74                         | -8.26    | Nee           |
| 325_C       | 7.5    | 57.91                      | 57.91       | 49.65                         | -8.26    | Nee           |
| 706_B       | 4.5    | 40.92                      | 48.00       | 39.73                         | -8.27    | Nee           |
| 1036_B      | 4.5    | 39.88                      | 48.00       | 39.73                         | -8.27    | Nee           |
| 291_B       | 4.5    | 40.11                      | 48.00       | 39.72                         | -8.28    | Nee           |
| 339_A       | 1.5    | 59.02                      | 59.02       | 50.73                         | -8.29    | Nee           |
| 1358_B      | 4.5    | 40.60                      | 48.00       | 39.70                         | -8.30    | Nee           |
| 1353_B      | 4.5    | 40.25                      | 48.00       | 39.69                         | -8.31    | Nee           |
| 1301_C      | 7.5    | 40.02                      | 48.00       | 39.68                         | -8.32    | Nee           |
| 306_B       | 4.5    | 40.58                      | 48.00       | 39.67                         | -8.33    | Nee           |
| 221_C       | 7.5    | 42.38                      | 48.00       | 39.65                         | -8.35    | Nee           |
| 1276_C      | 7.5    | 39.80                      | 48.00       | 39.64                         | -8.36    | Nee           |
| 1018_B      | 4.5    | 45.78                      | 48.00       | 39.61                         | -8.39    | Nee           |
| 295_B       | 4.5    | 39.65                      | 48.00       | 39.59                         | -8.41    | Nee           |
| 394_B       | 4.5    | 49.56                      | 49.56       | 41.15                         | -8.41    | Nee           |
| 403_A       | 1.5    | 44.91                      | 48.00       | 39.59                         | -8.41    | Nee           |
| 532_B       | 4.5    | 53.93                      | 53.93       | 45.52                         | -8.41    | Nee           |
| 610_B       | 4.5    | 41.12                      | 48.00       | 39.59                         | -8.41    | Nee           |
| 106_B       | 4.5    | 39.58                      | 48.00       | 39.58                         | -8.42    | Nee           |
| 398_C       | 7.5    | 55.50                      | 55.50       | 47.07                         | -8.43    | Nee           |
| 666_B       | 4.5    | 41.18                      | 48.00       | 39.57                         | -8.43    | Nee           |
| 1432_B      | 4.5    | 45.53                      | 48.00       | 39.57                         | -8.43    | Nee           |
| 478_A       | 1.5    | 40.15                      | 48.00       | 39.56                         | -8.44    | Nee           |
| 1434_B      | 4.5    | 44.72                      | 48.00       | 39.55                         | -8.45    | Nee           |
| 588_A       | 1.5    | 40.02                      | 48.00       | 39.54                         | -8.46    | Nee           |
| 294_B       | 4.5    | 39.92                      | 48.00       | 39.53                         | -8.47    | Nee           |
| 533_A       | 1.5    | 44.05                      | 48.00       | 39.53                         | -8.47    | Nee           |
| 1184_B      | 4.5    | 39.98                      | 48.00       | 39.51                         | -8.49    | Nee           |
| 158_B       | 4.5    | 43.07                      | 48.00       | 39.50                         | -8.50    | Nee           |
| 344_B       | 4.5    | 54.17                      | 54.17       | 45.67                         | -8.50    | Nee           |
| 1019_A      | 1.5    | 47.35                      | 48.00       | 39.50                         | -8.50    | Nee           |
| 607_B       | 4.5    | 41.82                      | 48.00       | 39.47                         | -8.53    | Nee           |
| 366_B       | 4.5    | 41.52                      | 48.00       | 39.46                         | -8.54    | Nee           |

| Waardeepunt | Hoogte | Heersende Geluidsbelasting | Toetswaarde | Geluidsbelasting plansituatie | Verschil | Reconstructie |
|-------------|--------|----------------------------|-------------|-------------------------------|----------|---------------|
|             | [m]    | [dB]                       | [dB]        | [dB]                          | [dB]     | [Ja/Nee]      |
| 460_B       | 4.5    | 45.61                      | 48.00       | 39.46                         | -8.54    | Nee           |
| 682_B       | 4.5    | 44.37                      | 48.00       | 39.46                         | -8.54    | Nee           |
| 1261_C      | 7.5    | 39.56                      | 48.00       | 39.46                         | -8.54    | Nee           |
| 117_A       | 1.5    | 40.25                      | 48.00       | 39.45                         | -8.55    | Nee           |
| 209_B       | 4.5    | 40.27                      | 48.00       | 39.45                         | -8.55    | Nee           |
| 292_B       | 4.5    | 39.91                      | 48.00       | 39.44                         | -8.56    | Nee           |
| 512_B       | 4.5    | 47.14                      | 48.00       | 39.43                         | -8.57    | Nee           |
| 868_A       | 1.5    | 39.97                      | 48.00       | 39.43                         | -8.57    | Nee           |
| 376_B       | 4.5    | 40.48                      | 48.00       | 39.41                         | -8.59    | Nee           |
| 378_B       | 4.5    | 46.12                      | 48.00       | 39.41                         | -8.59    | Nee           |
| 655_A       | 1.5    | 40.81                      | 48.00       | 39.40                         | -8.60    | Nee           |
| 30_B        | 4.5    | 39.61                      | 48.00       | 39.39                         | -8.61    | Nee           |
| 339_B       | 4.5    | 60.36                      | 60.36       | 51.75                         | -8.61    | Nee           |
| 1293_A      | 1.5    | 40.47                      | 48.00       | 39.39                         | -8.61    | Nee           |
| 380_A       | 1.5    | 42.29                      | 48.00       | 39.38                         | -8.62    | Nee           |
| 344_A       | 1.5    | 51.55                      | 51.55       | 42.92                         | -8.63    | Nee           |
| 872_A       | 1.5    | 39.97                      | 48.00       | 39.37                         | -8.63    | Nee           |
| 236_B       | 4.5    | 39.41                      | 48.00       | 39.36                         | -8.64    | Nee           |
| 580_A       | 1.5    | 39.98                      | 48.00       | 39.36                         | -8.64    | Nee           |
| 613_A       | 1.5    | 41.79                      | 48.00       | 39.36                         | -8.64    | Nee           |
| 824_B       | 4.5    | 40.87                      | 48.00       | 39.36                         | -8.64    | Nee           |
| 1425_B      | 4.5    | 40.15                      | 48.00       | 39.36                         | -8.64    | Nee           |
| 508_B       | 4.5    | 50.40                      | 50.40       | 41.75                         | -8.65    | Nee           |
| 90_B        | 4.5    | 38.86                      | 48.00       | 39.34                         | -8.66    | Nee           |
| 589_B       | 4.5    | 39.93                      | 48.00       | 39.34                         | -8.66    | Nee           |
| 483_B       | 4.5    | 41.12                      | 48.00       | 39.32                         | -8.68    | Nee           |
| 371_B       | 4.5    | 40.55                      | 48.00       | 39.30                         | -8.70    | Nee           |
| 608_A       | 1.5    | 39.59                      | 48.00       | 39.30                         | -8.70    | Nee           |
| 223_C       | 7.5    | 40.96                      | 48.00       | 39.27                         | -8.73    | Nee           |
| 805_B       | 4.5    | 41.40                      | 48.00       | 39.27                         | -8.73    | Nee           |
| 393_B       | 4.5    | 47.70                      | 48.00       | 39.24                         | -8.76    | Nee           |
| 694_A       | 1.5    | 41.93                      | 48.00       | 39.23                         | -8.77    | Nee           |
| 363_B       | 4.5    | 45.43                      | 48.00       | 39.22                         | -8.78    | Nee           |
| 1433_B      | 4.5    | 45.51                      | 48.00       | 39.21                         | -8.79    | Nee           |
| 248_A       | 1.5    | 39.25                      | 48.00       | 39.20                         | -8.80    | Nee           |
| 1275_C      | 7.5    | 39.36                      | 48.00       | 39.20                         | -8.80    | Nee           |
| 525_A       | 1.5    | 40.07                      | 48.00       | 39.19                         | -8.81    | Nee           |
| 1124_B      | 4.5    | 40.32                      | 48.00       | 39.19                         | -8.81    | Nee           |
| 481_B       | 4.5    | 42.74                      | 48.00       | 39.18                         | -8.82    | Nee           |
| 249_A       | 1.5    | 39.87                      | 48.00       | 39.17                         | -8.83    | Nee           |
| 1352_C      | 7.5    | 40.63                      | 48.00       | 39.17                         | -8.83    | Nee           |
| 443_B       | 4.5    | 47.08                      | 48.00       | 39.16                         | -8.84    | Nee           |
| 497_C       | 7.5    | 49.93                      | 49.93       | 41.09                         | -8.84    | Nee           |
| 870_A       | 1.5    | 39.84                      | 48.00       | 39.16                         | -8.84    | Nee           |
| 208_B       | 4.5    | 40.04                      | 48.00       | 39.15                         | -8.85    | Nee           |
| 482_B       | 4.5    | 43.16                      | 48.00       | 39.14                         | -8.86    | Nee           |
| 450_B       | 4.5    | 45.42                      | 48.00       | 39.13                         | -8.87    | Nee           |
| 566_A       | 1.5    | 51.23                      | 51.23       | 42.36                         | -8.87    | Nee           |
| 531_A       | 1.5    | 50.07                      | 50.07       | 41.18                         | -8.89    | Nee           |
| 1242_B      | 4.5    | 39.42                      | 48.00       | 39.11                         | -8.89    | Nee           |
| 1020_A      | 1.5    | 46.98                      | 48.00       | 39.10                         | -8.90    | Nee           |
| 673_B       | 4.5    | 44.35                      | 48.00       | 39.09                         | -8.91    | Nee           |
| 549_B       | 4.5    | 40.89                      | 48.00       | 39.08                         | -8.92    | Nee           |
| 710_B       | 4.5    | 43.00                      | 48.00       | 39.08                         | -8.92    | Nee           |
| 333_B       | 4.5    | 55.12                      | 55.12       | 46.19                         | -8.93    | Nee           |
| 905_B       | 4.5    | 39.70                      | 48.00       | 39.07                         | -8.93    | Nee           |
| 1201_C      | 7.5    | 38.84                      | 48.00       | 39.03                         | -8.97    | Nee           |
| 222_C       | 7.5    | 42.26                      | 48.00       | 39.02                         | -8.98    | Nee           |
| 1101_A      | 1.5    | 39.84                      | 48.00       | 39.02                         | -8.98    | Nee           |
| 901_B       | 4.5    | 39.63                      | 48.00       | 39.01                         | -8.99    | Nee           |
| 1241_B      | 4.5    | 39.45                      | 48.00       | 39.01                         | -8.99    | Nee           |
| 31_B        | 4.5    | 39.74                      | 48.00       | 39.00                         | -9.00    | Nee           |

| Waardeepunt | Hoogte | Heersende Geluidsbelasting | Toetswaarde | Geluidsbelasting plansituatie | Verschil | Reconstructie |
|-------------|--------|----------------------------|-------------|-------------------------------|----------|---------------|
|             | [m]    | [dB]                       | [dB]        | [dB]                          | [dB]     | [Ja/Nee]      |
| 293_B       | 4.5    | 39.46                      | 48.00       | 39.00                         | -9.00    | Nee           |
| 1180_B      | 4.5    | 45.75                      | 48.00       | 39.00                         | -9.00    | Nee           |
| 713_B       | 4.5    | 39.61                      | 48.00       | 38.99                         | -9.01    | Nee           |
| 1331_C      | 7.5    | 41.08                      | 48.00       | 38.98                         | -9.02    | Nee           |
| 535_C       | 7.5    | 41.77                      | 48.00       | 38.97                         | -9.03    | Nee           |
| 1109_A      | 1.5    | 46.87                      | 48.00       | 38.97                         | -9.03    | Nee           |
| 59_C        | 7.5    | 38.99                      | 48.00       | 38.96                         | -9.04    | Nee           |
| 241_C       | 7.5    | 41.46                      | 48.00       | 38.95                         | -9.05    | Nee           |
| 333_A       | 1.5    | 53.50                      | 53.50       | 44.45                         | -9.05    | Nee           |
| 326_A       | 1.5    | 58.95                      | 58.95       | 49.87                         | -9.08    | Nee           |
| 1149_B      | 4.5    | 39.66                      | 48.00       | 38.91                         | -9.09    | Nee           |
| 1293_B      | 4.5    | 40.65                      | 48.00       | 38.91                         | -9.09    | Nee           |
| 632_B       | 4.5    | 39.48                      | 48.00       | 38.89                         | -9.11    | Nee           |
| 365_B       | 4.5    | 45.17                      | 48.00       | 38.87                         | -9.13    | Nee           |
| 98_B        | 4.5    | 38.51                      | 48.00       | 38.86                         | -9.14    | Nee           |
| 85_B        | 4.5    | 38.56                      | 48.00       | 38.84                         | -9.16    | Nee           |
| 415_B       | 4.5    | 45.20                      | 48.00       | 38.82                         | -9.18    | Nee           |
| 105_B       | 4.5    | 38.51                      | 48.00       | 38.81                         | -9.19    | Nee           |
| 685_B       | 4.5    | 45.18                      | 48.00       | 38.80                         | -9.20    | Nee           |
| 1436_C      | 7.5    | 44.44                      | 48.00       | 38.80                         | -9.20    | Nee           |
| 904_B       | 4.5    | 39.37                      | 48.00       | 38.77                         | -9.23    | Nee           |
| 398_B       | 4.5    | 55.02                      | 55.02       | 45.78                         | -9.24    | Nee           |
| 567_C       | 7.5    | 53.56                      | 53.56       | 44.32                         | -9.24    | Nee           |
| 1230_B      | 4.5    | 39.13                      | 48.00       | 38.76                         | -9.24    | Nee           |
| 1323_A      | 1.5    | 37.47                      | 48.00       | 38.76                         | -9.24    | Nee           |
| 1029_C      | 7.5    | 39.51                      | 48.00       | 38.74                         | -9.26    | Nee           |
| 1057_C      | 7.5    | 39.92                      | 48.00       | 38.74                         | -9.26    | Nee           |
| 1157_B      | 4.5    | 56.73                      | 56.73       | 47.46                         | -9.27    | Nee           |
| 431_B       | 4.5    | 44.38                      | 48.00       | 38.71                         | -9.29    | Nee           |
| 535_B       | 4.5    | 41.11                      | 48.00       | 38.69                         | -9.31    | Nee           |
| 724_B       | 4.5    | 39.27                      | 48.00       | 38.68                         | -9.32    | Nee           |
| 1229_B      | 4.5    | 38.88                      | 48.00       | 38.67                         | -9.33    | Nee           |
| 474_B       | 4.5    | 39.66                      | 48.00       | 38.66                         | -9.34    | Nee           |
| 1223_B      | 4.5    | 38.84                      | 48.00       | 38.66                         | -9.34    | Nee           |
| 312_B       | 4.5    | 38.90                      | 48.00       | 38.65                         | -9.35    | Nee           |
| 1037_B      | 4.5    | 39.18                      | 48.00       | 38.65                         | -9.35    | Nee           |
| 1120_B      | 4.5    | 39.85                      | 48.00       | 38.65                         | -9.35    | Nee           |
| 384_A       | 1.5    | 39.30                      | 48.00       | 38.64                         | -9.36    | Nee           |
| 390_A       | 1.5    | 44.47                      | 48.00       | 38.64                         | -9.36    | Nee           |
| 1232_B      | 4.5    | 39.05                      | 48.00       | 38.64                         | -9.36    | Nee           |
| 1284_B      | 4.5    | 39.10                      | 48.00       | 38.62                         | -9.38    | Nee           |
| 1377_A      | 1.5    | 42.23                      | 48.00       | 38.62                         | -9.38    | Nee           |
| 583_A       | 1.5    | 38.96                      | 48.00       | 38.60                         | -9.40    | Nee           |
| 1250_C      | 7.5    | 38.67                      | 48.00       | 38.60                         | -9.40    | Nee           |
| 1233_B      | 4.5    | 39.03                      | 48.00       | 38.57                         | -9.43    | Nee           |
| 36_B        | 4.5    | 39.36                      | 48.00       | 38.55                         | -9.45    | Nee           |
| 646_A       | 1.5    | 47.80                      | 48.00       | 38.55                         | -9.45    | Nee           |
| 1027_B      | 4.5    | 40.03                      | 48.00       | 38.55                         | -9.45    | Nee           |
| 333_C       | 7.5    | 55.75                      | 55.75       | 46.28                         | -9.47    | Nee           |
| 401_B       | 4.5    | 40.07                      | 48.00       | 38.53                         | -9.47    | Nee           |
| 420_C       | 7.5    | 46.41                      | 48.00       | 38.52                         | -9.48    | Nee           |
| 834_A       | 1.5    | 38.70                      | 48.00       | 38.51                         | -9.49    | Nee           |
| 623_B       | 4.5    | 39.35                      | 48.00       | 38.50                         | -9.50    | Nee           |
| 707_B       | 4.5    | 39.70                      | 48.00       | 38.49                         | -9.51    | Nee           |
| 321_A       | 1.5    | 58.43                      | 58.43       | 48.91                         | -9.52    | Nee           |
| 524_A       | 1.5    | 39.42                      | 48.00       | 38.48                         | -9.52    | Nee           |
| 574_B       | 4.5    | 40.95                      | 48.00       | 38.48                         | -9.52    | Nee           |
| 1180_C      | 7.5    | 49.12                      | 49.12       | 39.60                         | -9.52    | Nee           |
| 94_B        | 4.5    | 38.46                      | 48.00       | 38.47                         | -9.53    | Nee           |
| 349_C       | 7.5    | 53.78                      | 53.78       | 44.25                         | -9.53    | Nee           |
| 1235_B      | 4.5    | 38.91                      | 48.00       | 38.47                         | -9.53    | Nee           |
| 1435_C      | 7.5    | 44.30                      | 48.00       | 38.47                         | -9.53    | Nee           |

| Waardeepunt | Hoogte | Heersende Geluidsbelasting | Toetswaarde | Geluidsbelasting plansituatie | Verschil | Reconstructie |
|-------------|--------|----------------------------|-------------|-------------------------------|----------|---------------|
|             | [m]    | [dB]                       | [dB]        | [dB]                          | [dB]     | [Ja/Nee]      |
| 899_B       | 4.5    | 39.24                      | 48.00       | 38.44                         | -9.56    | Nee           |
| 1427_A      | 1.5    | 39.14                      | 48.00       | 38.44                         | -9.56    | Nee           |
| 741_B       | 4.5    | 39.28                      | 48.00       | 38.43                         | -9.57    | Nee           |
| 1301_B      | 4.5    | 38.72                      | 48.00       | 38.43                         | -9.57    | Nee           |
| 32_B        | 4.5    | 38.59                      | 48.00       | 38.42                         | -9.58    | Nee           |
| 531_B       | 4.5    | 51.30                      | 51.30       | 41.72                         | -9.58    | Nee           |
| 573_B       | 4.5    | 39.95                      | 48.00       | 38.42                         | -9.58    | Nee           |
| 736_B       | 4.5    | 39.52                      | 48.00       | 38.41                         | -9.59    | Nee           |
| 649_B       | 4.5    | 41.68                      | 48.00       | 38.40                         | -9.60    | Nee           |
| 421_B       | 4.5    | 43.38                      | 48.00       | 38.39                         | -9.61    | Nee           |
| 719_B       | 4.5    | 39.01                      | 48.00       | 38.39                         | -9.61    | Nee           |
| 1238_B      | 4.5    | 38.91                      | 48.00       | 38.38                         | -9.62    | Nee           |
| 280_B       | 4.5    | 38.62                      | 48.00       | 38.37                         | -9.63    | Nee           |
| 908_B       | 4.5    | 38.51                      | 48.00       | 38.34                         | -9.66    | Nee           |
| 1313_A      | 1.5    | 38.90                      | 48.00       | 38.34                         | -9.66    | Nee           |
| 348_C       | 7.5    | 54.02                      | 54.02       | 44.35                         | -9.67    | Nee           |
| 746_C       | 7.5    | 56.71                      | 56.71       | 47.04                         | -9.67    | Nee           |
| 108_A       | 1.5    | 37.23                      | 48.00       | 38.32                         | -9.68    | Nee           |
| 263_B       | 4.5    | 38.48                      | 48.00       | 38.32                         | -9.68    | Nee           |
| 499_B       | 4.5    | 48.16                      | 48.16       | 38.48                         | -9.68    | Nee           |
| 166_B       | 4.5    | 43.64                      | 48.00       | 38.30                         | -9.70    | Nee           |
| 389_A       | 1.5    | 45.56                      | 48.00       | 38.30                         | -9.70    | Nee           |
| 13_C        | 7.5    | 38.49                      | 48.00       | 38.29                         | -9.71    | Nee           |
| 607_A       | 1.5    | 41.49                      | 48.00       | 38.29                         | -9.71    | Nee           |
| 522_C       | 7.5    | 38.35                      | 48.00       | 38.28                         | -9.72    | Nee           |
| 1022_B      | 4.5    | 39.20                      | 48.00       | 38.27                         | -9.73    | Nee           |
| 1282_B      | 4.5    | 38.86                      | 48.00       | 38.26                         | -9.74    | Nee           |
| 225_B       | 4.5    | 39.52                      | 48.00       | 38.25                         | -9.75    | Nee           |
| 354_A       | 1.5    | 46.50                      | 48.00       | 38.25                         | -9.75    | Nee           |
| 413_C       | 7.5    | 61.87                      | 61.87       | 52.12                         | -9.75    | Nee           |
| 496_B       | 4.5    | 45.67                      | 48.00       | 38.24                         | -9.76    | Nee           |
| 188_A       | 1.5    | 38.73                      | 48.00       | 38.23                         | -9.77    | Nee           |
| 243_A       | 1.5    | 38.95                      | 48.00       | 38.23                         | -9.77    | Nee           |
| 594_B       | 4.5    | 38.49                      | 48.00       | 38.23                         | -9.77    | Nee           |
| 232_B       | 4.5    | 39.55                      | 48.00       | 38.22                         | -9.78    | Nee           |
| 413_B       | 4.5    | 61.51                      | 61.51       | 51.70                         | -9.81    | Nee           |
| 689_A       | 1.5    | 41.94                      | 48.00       | 38.18                         | -9.82    | Nee           |
| 5_C         | 7.5    | 38.35                      | 48.00       | 38.16                         | -9.84    | Nee           |
| 1353_A      | 1.5    | 38.82                      | 48.00       | 38.15                         | -9.85    | Nee           |
| 175_B       | 4.5    | 39.72                      | 48.00       | 38.14                         | -9.86    | Nee           |
| 320_A       | 1.5    | 58.34                      | 58.34       | 48.48                         | -9.86    | Nee           |
| 1115_B      | 4.5    | 39.52                      | 48.00       | 38.14                         | -9.86    | Nee           |
| 836_A       | 1.5    | 38.34                      | 48.00       | 38.13                         | -9.87    | Nee           |
| 910_B       | 4.5    | 38.41                      | 48.00       | 38.13                         | -9.87    | Nee           |
| 929_B       | 4.5    | 38.38                      | 48.00       | 38.13                         | -9.87    | Nee           |
| 934_B       | 4.5    | 38.02                      | 48.00       | 38.13                         | -9.87    | Nee           |
| 931_B       | 4.5    | 38.33                      | 48.00       | 38.12                         | -9.88    | Nee           |
| 355_B       | 4.5    | 49.13                      | 49.13       | 39.24                         | -9.89    | Nee           |
| 648_A       | 1.5    | 38.93                      | 48.00       | 38.11                         | -9.89    | Nee           |
| 506_B       | 4.5    | 47.14                      | 48.00       | 38.09                         | -9.91    | Nee           |
| 1431_B      | 4.5    | 44.69                      | 48.00       | 38.09                         | -9.91    | Nee           |
| 399_A       | 1.5    | 44.08                      | 48.00       | 38.08                         | -9.92    | Nee           |
| 921_B       | 4.5    | 38.44                      | 48.00       | 38.08                         | -9.92    | Nee           |
| 1046_C      | 7.5    | 38.24                      | 48.00       | 38.06                         | -9.94    | Nee           |
| 179_C       | 7.5    | 43.99                      | 48.00       | 38.05                         | -9.95    | Nee           |
| 905_A       | 1.5    | 38.60                      | 48.00       | 38.05                         | -9.95    | Nee           |
| 922_B       | 4.5    | 38.41                      | 48.00       | 38.05                         | -9.95    | Nee           |
| 670_A       | 1.5    | 44.16                      | 48.00       | 38.03                         | -9.97    | Nee           |
| 332_C       | 7.5    | 56.43                      | 56.43       | 46.45                         | -9.98    | Nee           |
| 368_C       | 7.5    | 40.49                      | 48.00       | 38.02                         | -9.98    | Nee           |
| 737_B       | 4.5    | 39.44                      | 48.00       | 38.02                         | -9.98    | Nee           |
| 817_B       | 4.5    | 39.97                      | 48.00       | 38.02                         | -9.98    | Nee           |

| Waardeepunt | Hoogte | Heersende Geluidsbelasting | Toetswaarde | Geluidsbelasting plansituatie | Verschil | Reconstructie |
|-------------|--------|----------------------------|-------------|-------------------------------|----------|---------------|
|             | [m]    | [dB]                       | [dB]        | [dB]                          | [dB]     | [Ja/Nee]      |
| 911_B       | 4.5    | 38.25                      | 48.00       | 38.02                         | -9.98    | Nee           |
| 631_A       | 1.5    | 39.06                      | 48.00       | 38.00                         | -10.00   | Nee           |
| 210_B       | 4.5    | 39.07                      | 48.00       | 37.99                         | -10.01   | Nee           |
| 473_A       | 1.5    | 41.69                      | 48.00       | 37.99                         | -10.01   | Nee           |
| 280_A       | 1.5    | 38.01                      | 48.00       | 37.98                         | -10.02   | Nee           |
| 936_B       | 4.5    | 37.92                      | 48.00       | 37.97                         | -10.03   | Nee           |
| 1069_A      | 1.5    | 38.54                      | 48.00       | 37.97                         | -10.03   | Nee           |
| 1436_B      | 4.5    | 43.65                      | 48.00       | 37.97                         | -10.03   | Nee           |
| 307_B       | 4.5    | 39.31                      | 48.00       | 37.96                         | -10.04   | Nee           |
| 1184_A      | 1.5    | 38.53                      | 48.00       | 37.96                         | -10.04   | Nee           |
| 735_A       | 1.5    | 38.57                      | 48.00       | 37.95                         | -10.05   | Nee           |
| 1435_B      | 4.5    | 43.77                      | 48.00       | 37.95                         | -10.05   | Nee           |
| 31_A        | 1.5    | 38.49                      | 48.00       | 37.94                         | -10.06   | Nee           |
| 545_C       | 7.5    | 40.71                      | 48.00       | 37.94                         | -10.06   | Nee           |
| 614_A       | 1.5    | 37.39                      | 48.00       | 37.94                         | -10.06   | Nee           |
| 916_B       | 4.5    | 38.34                      | 48.00       | 37.94                         | -10.06   | Nee           |
| 413_A       | 1.5    | 60.54                      | 60.54       | 50.47                         | -10.07   | Nee           |
| 479_B       | 4.5    | 38.95                      | 48.00       | 37.93                         | -10.07   | Nee           |
| 1160_B      | 4.5    | 38.09                      | 48.00       | 37.93                         | -10.07   | Nee           |
| 1105_C      | 7.5    | 60.02                      | 60.02       | 49.94                         | -10.08   | Nee           |
| 678_A       | 1.5    | 44.88                      | 48.00       | 37.90                         | -10.10   | Nee           |
| 290_B       | 4.5    | 38.04                      | 48.00       | 37.89                         | -10.11   | Nee           |
| 828_A       | 1.5    | 37.97                      | 48.00       | 37.89                         | -10.11   | Nee           |
| 927_B       | 4.5    | 38.08                      | 48.00       | 37.89                         | -10.11   | Nee           |
| 1292_B      | 4.5    | 39.41                      | 48.00       | 37.89                         | -10.11   | Nee           |
| 672_A       | 1.5    | 41.40                      | 48.00       | 37.88                         | -10.12   | Nee           |
| 6_B         | 4.5    | 38.11                      | 48.00       | 37.87                         | -10.13   | Nee           |
| 1240_B      | 4.5    | 38.02                      | 48.00       | 37.87                         | -10.13   | Nee           |
| 240_B       | 4.5    | 39.86                      | 48.00       | 37.85                         | -10.15   | Nee           |
| 78_B        | 4.5    | 38.12                      | 48.00       | 37.84                         | -10.16   | Nee           |
| 1437_B      | 4.5    | 40.28                      | 48.00       | 37.84                         | -10.16   | Nee           |
| 548_A       | 1.5    | 38.60                      | 48.00       | 37.83                         | -10.17   | Nee           |
| 1181_C      | 7.5    | 43.53                      | 48.00       | 37.83                         | -10.17   | Nee           |
| 443_C       | 7.5    | 49.93                      | 49.93       | 39.75                         | -10.18   | Nee           |
| 914_B       | 4.5    | 38.15                      | 48.00       | 37.82                         | -10.18   | Nee           |
| 507_B       | 4.5    | 51.85                      | 51.85       | 41.66                         | -10.19   | Nee           |
| 926_B       | 4.5    | 38.21                      | 48.00       | 37.80                         | -10.20   | Nee           |
| 558_A       | 1.5    | 40.30                      | 48.00       | 37.79                         | -10.21   | Nee           |
| 627_B       | 4.5    | 39.39                      | 48.00       | 37.78                         | -10.22   | Nee           |
| 1378_B      | 4.5    | 39.28                      | 48.00       | 37.78                         | -10.22   | Nee           |
| 379_A       | 1.5    | 40.75                      | 48.00       | 37.77                         | -10.23   | Nee           |
| 106_A       | 1.5    | 37.89                      | 48.00       | 37.76                         | -10.24   | Nee           |
| 544_B       | 4.5    | 39.56                      | 48.00       | 37.76                         | -10.24   | Nee           |
| 569_A       | 1.5    | 39.69                      | 48.00       | 37.76                         | -10.24   | Nee           |
| 527_B       | 4.5    | 38.54                      | 48.00       | 37.75                         | -10.25   | Nee           |
| 1200_C      | 7.5    | 37.58                      | 48.00       | 37.75                         | -10.25   | Nee           |
| 296_A       | 1.5    | 38.33                      | 48.00       | 37.72                         | -10.28   | Nee           |
| 401_A       | 1.5    | 38.83                      | 48.00       | 37.72                         | -10.28   | Nee           |
| 485_B       | 4.5    | 38.61                      | 48.00       | 37.72                         | -10.28   | Nee           |
| 663_A       | 1.5    | 44.24                      | 48.00       | 37.72                         | -10.28   | Nee           |
| 1354_B      | 4.5    | 38.08                      | 48.00       | 37.72                         | -10.28   | Nee           |
| 938_B       | 4.5    | 37.95                      | 48.00       | 37.71                         | -10.29   | Nee           |
| 1188_C      | 7.5    | 37.45                      | 48.00       | 37.71                         | -10.29   | Nee           |
| 85_A        | 1.5    | 36.98                      | 48.00       | 37.69                         | -10.31   | Nee           |
| 632_A       | 1.5    | 37.71                      | 48.00       | 37.69                         | -10.31   | Nee           |
| 164_B       | 4.5    | 43.40                      | 48.00       | 37.68                         | -10.32   | Nee           |
| 1382_B      | 4.5    | 39.14                      | 48.00       | 37.68                         | -10.32   | Nee           |
| 195_B       | 4.5    | 39.33                      | 48.00       | 37.67                         | -10.33   | Nee           |
| 964_A       | 1.5    | 38.00                      | 48.00       | 37.66                         | -10.34   | Nee           |
| 940_B       | 4.5    | 37.70                      | 48.00       | 37.65                         | -10.35   | Nee           |
| 1241_A      | 1.5    | 38.06                      | 48.00       | 37.64                         | -10.36   | Nee           |
| 404_B       | 4.5    | 38.95                      | 48.00       | 37.63                         | -10.37   | Nee           |

| Waardeepunt | Hoogte | Heersende Geluidsbelasting | Toetswaarde | Geluidsbelasting plansituatie | Verschil | Reconstructie |
|-------------|--------|----------------------------|-------------|-------------------------------|----------|---------------|
|             | [m]    | [dB]                       | [dB]        | [dB]                          | [dB]     | [Ja/Nee]      |
| 740_B       | 4.5    | 37.80                      | 48.00       | 37.63                         | -10.37   | Nee           |
| 1242_A      | 1.5    | 37.85                      | 48.00       | 37.62                         | -10.38   | Nee           |
| 674_A       | 1.5    | 40.84                      | 48.00       | 37.60                         | -10.40   | Nee           |
| 1149_A      | 1.5    | 38.36                      | 48.00       | 37.60                         | -10.40   | Nee           |
| 404_A       | 1.5    | 38.49                      | 48.00       | 37.59                         | -10.41   | Nee           |
| 522_B       | 4.5    | 38.50                      | 48.00       | 37.59                         | -10.41   | Nee           |
| 402_B       | 4.5    | 41.66                      | 48.00       | 37.57                         | -10.43   | Nee           |
| 91_C        | 7.5    | 37.63                      | 48.00       | 37.56                         | -10.44   | Nee           |
| 594_A       | 1.5    | 37.64                      | 48.00       | 37.56                         | -10.44   | Nee           |
| 941_B       | 4.5    | 37.63                      | 48.00       | 37.56                         | -10.44   | Nee           |
| 901_A       | 1.5    | 38.25                      | 48.00       | 37.55                         | -10.45   | Nee           |
| 1425_A      | 1.5    | 38.49                      | 48.00       | 37.55                         | -10.45   | Nee           |
| 153_B       | 4.5    | 40.09                      | 48.00       | 37.54                         | -10.46   | Nee           |
| 493_B       | 4.5    | 39.98                      | 48.00       | 37.53                         | -10.47   | Nee           |
| 654_B       | 4.5    | 43.51                      | 48.00       | 37.53                         | -10.47   | Nee           |
| 1130_B      | 4.5    | 38.42                      | 48.00       | 37.53                         | -10.47   | Nee           |
| 331_A       | 1.5    | 56.94                      | 56.94       | 46.46                         | -10.48   | Nee           |
| 661_A       | 1.5    | 42.58                      | 48.00       | 37.52                         | -10.48   | Nee           |
| 361_A       | 1.5    | 42.95                      | 48.00       | 37.51                         | -10.49   | Nee           |
| 185_B       | 4.5    | 38.89                      | 48.00       | 37.50                         | -10.50   | Nee           |
| 344_C       | 7.5    | 56.24                      | 56.24       | 45.73                         | -10.51   | Nee           |
| 270_B       | 4.5    | 38.42                      | 48.00       | 37.48                         | -10.52   | Nee           |
| 16_B        | 4.5    | 37.71                      | 48.00       | 37.47                         | -10.53   | Nee           |
| 158_A       | 1.5    | 42.59                      | 48.00       | 37.46                         | -10.54   | Nee           |
| 502_B       | 4.5    | 45.27                      | 48.00       | 37.46                         | -10.54   | Nee           |
| 1338_B      | 4.5    | 40.22                      | 48.00       | 37.46                         | -10.54   | Nee           |
| 325_B       | 4.5    | 57.65                      | 57.65       | 47.10                         | -10.55   | Nee           |
| 17_B        | 4.5    | 37.47                      | 48.00       | 37.44                         | -10.56   | Nee           |
| 483_A       | 1.5    | 39.21                      | 48.00       | 37.44                         | -10.56   | Nee           |
| 904_A       | 1.5    | 38.11                      | 48.00       | 37.41                         | -10.59   | Nee           |
| 481_A       | 1.5    | 40.98                      | 48.00       | 37.40                         | -10.60   | Nee           |
| 641_B       | 4.5    | 37.57                      | 48.00       | 37.40                         | -10.60   | Nee           |
| 1157_A      | 1.5    | 56.18                      | 56.18       | 45.58                         | -10.60   | Nee           |
| 348_B       | 4.5    | 51.18                      | 51.18       | 40.57                         | -10.61   | Nee           |
| 351_A       | 1.5    | 49.47                      | 49.47       | 38.86                         | -10.61   | Nee           |
| 1121_B      | 4.5    | 38.24                      | 48.00       | 37.39                         | -10.61   | Nee           |
| 532_A       | 1.5    | 50.82                      | 50.82       | 40.17                         | -10.65   | Nee           |
| 916_A       | 1.5    | 37.51                      | 48.00       | 37.35                         | -10.65   | Nee           |
| 13_B        | 4.5    | 37.57                      | 48.00       | 37.32                         | -10.68   | Nee           |
| 508_A       | 1.5    | 48.20                      | 48.20       | 37.52                         | -10.68   | Nee           |
| 921_A       | 1.5    | 37.47                      | 48.00       | 37.32                         | -10.68   | Nee           |
| 95_C        | 7.5    | 37.49                      | 48.00       | 37.31                         | -10.69   | Nee           |
| 649_A       | 1.5    | 40.14                      | 48.00       | 37.31                         | -10.69   | Nee           |
| 1207_C      | 7.5    | 37.69                      | 48.00       | 37.29                         | -10.71   | Nee           |
| 729_A       | 1.5    | 37.87                      | 48.00       | 37.28                         | -10.72   | Nee           |
| 1189_C      | 7.5    | 37.52                      | 48.00       | 37.27                         | -10.73   | Nee           |
| 90_A        | 1.5    | 36.43                      | 48.00       | 37.26                         | -10.74   | Nee           |
| 631_B       | 4.5    | 38.68                      | 48.00       | 37.26                         | -10.74   | Nee           |
| 1106_A      | 1.5    | 53.57                      | 53.57       | 42.82                         | -10.75   | Nee           |
| 1134_B      | 4.5    | 39.12                      | 48.00       | 37.24                         | -10.76   | Nee           |
| 84_B        | 4.5    | 37.50                      | 48.00       | 37.23                         | -10.77   | Nee           |
| 579_A       | 1.5    | 37.53                      | 48.00       | 37.23                         | -10.77   | Nee           |
| 627_A       | 1.5    | 39.04                      | 48.00       | 37.23                         | -10.77   | Nee           |
| 664_A       | 1.5    | 37.89                      | 48.00       | 37.23                         | -10.77   | Nee           |
| 1203_C      | 7.5    | 37.69                      | 48.00       | 37.23                         | -10.77   | Nee           |
| 1434_C      | 7.5    | 44.56                      | 48.00       | 37.23                         | -10.77   | Nee           |
| 1018_A      | 1.5    | 44.06                      | 48.00       | 37.22                         | -10.78   | Nee           |
| 291_A       | 1.5    | 37.64                      | 48.00       | 37.21                         | -10.79   | Nee           |
| 945_B       | 4.5    | 37.43                      | 48.00       | 37.21                         | -10.79   | Nee           |
| 797_B       | 4.5    | 40.50                      | 48.00       | 37.20                         | -10.80   | Nee           |
| 160_B       | 4.5    | 38.26                      | 48.00       | 37.18                         | -10.82   | Nee           |
| 350_A       | 1.5    | 51.17                      | 51.17       | 40.35                         | -10.82   | Nee           |

| Waardeepunt | Hoogte | Heersende Geluidsbelasting | Toetswaarde | Geluidsbelasting plansituatie | Verschil | Reconstructie |
|-------------|--------|----------------------------|-------------|-------------------------------|----------|---------------|
|             | [m]    | [dB]                       | [dB]        | [dB]                          | [dB]     | [Ja/Nee]      |
| 944_B       | 4.5    | 37.36                      | 48.00       | 37.17                         | -10.83   | Nee           |
| 1141_B      | 4.5    | 39.17                      | 48.00       | 37.16                         | -10.84   | Nee           |
| 148_C       | 7.5    | 41.41                      | 48.00       | 37.15                         | -10.85   | Nee           |
| 636_B       | 4.5    | 38.23                      | 48.00       | 37.14                         | -10.86   | Nee           |
| 1337_B      | 4.5    | 38.28                      | 48.00       | 37.13                         | -10.87   | Nee           |
| 501_B       | 4.5    | 50.05                      | 50.05       | 39.17                         | -10.88   | Nee           |
| 5_B         | 4.5    | 37.29                      | 48.00       | 37.11                         | -10.89   | Nee           |
| 36_A        | 1.5    | 37.97                      | 48.00       | 37.11                         | -10.89   | Nee           |
| 189_B       | 4.5    | 37.39                      | 48.00       | 37.11                         | -10.89   | Nee           |
| 358_A       | 1.5    | 46.26                      | 48.00       | 37.10                         | -10.90   | Nee           |
| 622_B       | 4.5    | 38.90                      | 48.00       | 37.10                         | -10.90   | Nee           |
| 1125_B      | 4.5    | 38.07                      | 48.00       | 37.10                         | -10.90   | Nee           |
| 926_A       | 1.5    | 37.23                      | 48.00       | 37.09                         | -10.91   | Nee           |
| 1361_B      | 4.5    | 38.95                      | 48.00       | 37.09                         | -10.91   | Nee           |
| 1145_B      | 4.5    | 43.45                      | 48.00       | 37.08                         | -10.92   | Nee           |
| 516_B       | 4.5    | 38.74                      | 48.00       | 37.07                         | -10.93   | Nee           |
| 75_B        | 4.5    | 37.47                      | 48.00       | 37.06                         | -10.94   | Nee           |
| 30_A        | 1.5    | 37.30                      | 48.00       | 37.05                         | -10.95   | Nee           |
| 194_B       | 4.5    | 39.03                      | 48.00       | 37.05                         | -10.95   | Nee           |
| 623_A       | 1.5    | 37.04                      | 48.00       | 37.05                         | -10.95   | Nee           |
| 353_B       | 4.5    | 47.77                      | 48.00       | 37.03                         | -10.97   | Nee           |
| 487_B       | 4.5    | 40.77                      | 48.00       | 37.03                         | -10.97   | Nee           |
| 681_A       | 1.5    | 43.56                      | 48.00       | 37.03                         | -10.97   | Nee           |
| 736_A       | 1.5    | 38.21                      | 48.00       | 37.03                         | -10.97   | Nee           |
| 798_B       | 4.5    | 40.29                      | 48.00       | 37.03                         | -10.97   | Nee           |
| 1288_B      | 4.5    | 40.70                      | 48.00       | 37.03                         | -10.97   | Nee           |
| 355_A       | 1.5    | 47.63                      | 48.00       | 37.02                         | -10.98   | Nee           |
| 1105_B      | 4.5    | 59.69                      | 59.69       | 48.71                         | -10.98   | Nee           |
| 349_B       | 4.5    | 51.77                      | 51.77       | 40.78                         | -10.99   | Nee           |
| 1130_A      | 1.5    | 38.17                      | 48.00       | 37.01                         | -10.99   | Nee           |
| 482_A       | 1.5    | 41.65                      | 48.00       | 36.99                         | -11.01   | Nee           |
| 922_A       | 1.5    | 37.23                      | 48.00       | 36.99                         | -11.01   | Nee           |
| 237_A       | 1.5    | 38.27                      | 48.00       | 36.98                         | -11.02   | Nee           |
| 639_B       | 4.5    | 50.88                      | 50.88       | 39.86                         | -11.02   | Nee           |
| 684_A       | 1.5    | 42.43                      | 48.00       | 36.98                         | -11.02   | Nee           |
| 86_B        | 4.5    | 36.91                      | 48.00       | 36.96                         | -11.04   | Nee           |
| 899_A       | 1.5    | 37.79                      | 48.00       | 36.96                         | -11.04   | Nee           |
| 914_A       | 1.5    | 37.20                      | 48.00       | 36.96                         | -11.04   | Nee           |
| 713_A       | 1.5    | 37.45                      | 48.00       | 36.95                         | -11.05   | Nee           |
| 495_B       | 4.5    | 40.70                      | 48.00       | 36.94                         | -11.06   | Nee           |
| 636_A       | 1.5    | 38.05                      | 48.00       | 36.94                         | -11.06   | Nee           |
| 1301_A      | 1.5    | 37.33                      | 48.00       | 36.93                         | -11.07   | Nee           |
| 702_B       | 4.5    | 39.12                      | 48.00       | 36.92                         | -11.08   | Nee           |
| 101_B       | 4.5    | 37.10                      | 48.00       | 36.91                         | -11.09   | Nee           |
| 737_A       | 1.5    | 38.28                      | 48.00       | 36.90                         | -11.10   | Nee           |
| 1125_A      | 1.5    | 37.90                      | 48.00       | 36.89                         | -11.11   | Nee           |
| 179_B       | 4.5    | 39.75                      | 48.00       | 36.88                         | -11.12   | Nee           |
| 666_A       | 1.5    | 39.50                      | 48.00       | 36.88                         | -11.12   | Nee           |
| 105_A       | 1.5    | 36.56                      | 48.00       | 36.87                         | -11.13   | Nee           |
| 897_B       | 4.5    | 37.19                      | 48.00       | 36.87                         | -11.13   | Nee           |
| 169_B       | 4.5    | 41.09                      | 48.00       | 36.85                         | -11.15   | Nee           |
| 882_B       | 4.5    | 36.94                      | 48.00       | 36.85                         | -11.15   | Nee           |
| 369_C       | 7.5    | 40.27                      | 48.00       | 36.83                         | -11.17   | Nee           |
| 1277_B      | 4.5    | 37.02                      | 48.00       | 36.83                         | -11.17   | Nee           |
| 431_A       | 1.5    | 42.65                      | 48.00       | 36.82                         | -11.18   | Nee           |
| 575_B       | 4.5    | 39.21                      | 48.00       | 36.82                         | -11.18   | Nee           |
| 1137_B      | 4.5    | 38.93                      | 48.00       | 36.82                         | -11.18   | Nee           |
| 204_B       | 4.5    | 37.68                      | 48.00       | 36.81                         | -11.19   | Nee           |
| 306_A       | 1.5    | 37.85                      | 48.00       | 36.81                         | -11.19   | Nee           |
| 929_A       | 1.5    | 37.04                      | 48.00       | 36.81                         | -11.19   | Nee           |
| 1027_A      | 1.5    | 38.26                      | 48.00       | 36.81                         | -11.19   | Nee           |
| 1278_B      | 4.5    | 37.08                      | 48.00       | 36.81                         | -11.19   | Nee           |

| Waardeepunt | Hoogte | Heersende Geluidsbelasting | Toetswaarde | Geluidsbelasting plansituatie | Verschil | Reconstructie |
|-------------|--------|----------------------------|-------------|-------------------------------|----------|---------------|
|             | [m]    | [dB]                       | [dB]        | [dB]                          | [dB]     | [Ja/Nee]      |
| 644_A       | 1.5    | 44.79                      | 48.00       | 36.80                         | -11.20   | Nee           |
| 53_C        | 7.5    | 36.93                      | 48.00       | 36.79                         | -11.21   | Nee           |
| 264_B       | 4.5    | 37.46                      | 48.00       | 36.79                         | -11.21   | Nee           |
| 33_A        | 1.5    | 37.34                      | 48.00       | 36.78                         | -11.22   | Nee           |
| 1169_B      | 4.5    | 36.89                      | 48.00       | 36.76                         | -11.24   | Nee           |
| 1229_A      | 1.5    | 36.86                      | 48.00       | 36.76                         | -11.24   | Nee           |
| 1110_A      | 1.5    | 41.81                      | 48.00       | 36.75                         | -11.25   | Nee           |
| 1232_A      | 1.5    | 37.06                      | 48.00       | 36.75                         | -11.25   | Nee           |
| 305_A       | 1.5    | 37.48                      | 48.00       | 36.74                         | -11.26   | Nee           |
| 91_B        | 4.5    | 36.82                      | 48.00       | 36.73                         | -11.27   | Nee           |
| 415_A       | 1.5    | 43.55                      | 48.00       | 36.73                         | -11.27   | Nee           |
| 1233_A      | 1.5    | 37.09                      | 48.00       | 36.73                         | -11.27   | Nee           |
| 95_B        | 4.5    | 36.85                      | 48.00       | 36.72                         | -11.28   | Nee           |
| 230_C       | 7.5    | 39.73                      | 48.00       | 36.72                         | -11.28   | Nee           |
| 543_B       | 4.5    | 38.38                      | 48.00       | 36.72                         | -11.28   | Nee           |
| 1401_A      | 1.5    | 36.49                      | 48.00       | 36.72                         | -11.28   | Nee           |
| 281_B       | 4.5    | 37.14                      | 48.00       | 36.71                         | -11.29   | Nee           |
| 421_A       | 1.5    | 40.74                      | 48.00       | 36.71                         | -11.29   | Nee           |
| 892_B       | 4.5    | 37.12                      | 48.00       | 36.71                         | -11.29   | Nee           |
| 1327_B      | 4.5    | 39.92                      | 48.00       | 36.71                         | -11.29   | Nee           |
| 709_A       | 1.5    | 40.59                      | 48.00       | 36.70                         | -11.30   | Nee           |
| 826_A       | 1.5    | 36.87                      | 48.00       | 36.70                         | -11.30   | Nee           |
| 746_B       | 4.5    | 56.35                      | 56.35       | 45.04                         | -11.31   | Nee           |
| 549_A       | 1.5    | 38.64                      | 48.00       | 36.68                         | -11.32   | Nee           |
| 159_B       | 4.5    | 42.17                      | 48.00       | 36.67                         | -11.33   | Nee           |
| 893_B       | 4.5    | 37.09                      | 48.00       | 36.67                         | -11.33   | Nee           |
| 1037_A      | 1.5    | 36.94                      | 48.00       | 36.67                         | -11.33   | Nee           |
| 883_B       | 4.5    | 36.95                      | 48.00       | 36.66                         | -11.34   | Nee           |
| 887_B       | 4.5    | 36.98                      | 48.00       | 36.66                         | -11.34   | Nee           |
| 55_C        | 7.5    | 36.87                      | 48.00       | 36.65                         | -11.35   | Nee           |
| 239_B       | 4.5    | 37.71                      | 48.00       | 36.65                         | -11.35   | Nee           |
| 1287_B      | 4.5    | 39.73                      | 48.00       | 36.65                         | -11.35   | Nee           |
| 645_A       | 1.5    | 48.16                      | 48.16       | 36.80                         | -11.36   | Nee           |
| 1262_B      | 4.5    | 36.99                      | 48.00       | 36.63                         | -11.37   | Nee           |
| 1431_C      | 7.5    | 44.82                      | 48.00       | 36.63                         | -11.37   | Nee           |
| 1235_A      | 1.5    | 37.00                      | 48.00       | 36.62                         | -11.38   | Nee           |
| 1276_B      | 4.5    | 36.89                      | 48.00       | 36.61                         | -11.39   | Nee           |
| 232_A       | 1.5    | 38.01                      | 48.00       | 36.60                         | -11.40   | Nee           |
| 824_A       | 1.5    | 38.31                      | 48.00       | 36.60                         | -11.40   | Nee           |
| 535_A       | 1.5    | 40.13                      | 48.00       | 36.59                         | -11.41   | Nee           |
| 682_A       | 1.5    | 41.34                      | 48.00       | 36.59                         | -11.41   | Nee           |
| 931_A       | 1.5    | 36.82                      | 48.00       | 36.59                         | -11.41   | Nee           |
| 3_B         | 4.5    | 36.68                      | 48.00       | 36.58                         | -11.42   | Nee           |
| 357_A       | 1.5    | 40.04                      | 48.00       | 36.58                         | -11.42   | Nee           |
| 263_A       | 1.5    | 36.80                      | 48.00       | 36.57                         | -11.43   | Nee           |
| 393_A       | 1.5    | 46.35                      | 48.00       | 36.57                         | -11.43   | Nee           |
| 1180_A      | 1.5    | 42.23                      | 48.00       | 36.56                         | -11.44   | Nee           |
| 890_B       | 4.5    | 36.88                      | 48.00       | 36.55                         | -11.45   | Nee           |
| 1300_C      | 7.5    | 37.06                      | 48.00       | 36.55                         | -11.45   | Nee           |
| 58_C        | 7.5    | 36.54                      | 48.00       | 36.53                         | -11.47   | Nee           |
| 54_C        | 7.5    | 36.72                      | 48.00       | 36.52                         | -11.48   | Nee           |
| 673_A       | 1.5    | 43.72                      | 48.00       | 36.52                         | -11.48   | Nee           |
| 420_B       | 4.5    | 44.68                      | 48.00       | 36.51                         | -11.49   | Nee           |
| 1238_A      | 1.5    | 36.96                      | 48.00       | 36.51                         | -11.49   | Nee           |
| 621_B       | 4.5    | 37.81                      | 48.00       | 36.50                         | -11.50   | Nee           |
| 885_B       | 4.5    | 36.78                      | 48.00       | 36.50                         | -11.50   | Nee           |
| 927_A       | 1.5    | 36.77                      | 48.00       | 36.49                         | -11.51   | Nee           |
| 947_B       | 4.5    | 36.89                      | 48.00       | 36.48                         | -11.52   | Nee           |
| 1282_A      | 1.5    | 37.13                      | 48.00       | 36.47                         | -11.53   | Nee           |
| 719_A       | 1.5    | 36.83                      | 48.00       | 36.45                         | -11.55   | Nee           |
| 7_B         | 4.5    | 36.44                      | 48.00       | 36.44                         | -11.56   | Nee           |
| 282_B       | 4.5    | 36.95                      | 48.00       | 36.44                         | -11.56   | Nee           |

| Waardeepunt | Hoogte | Heersende Geluidsbelasting | Toetswaarde | Geluidsbelasting plansituatie | Verschil | Reconstructie |
|-------------|--------|----------------------------|-------------|-------------------------------|----------|---------------|
|             | [m]    | [dB]                       | [dB]        | [dB]                          | [dB]     | [Ja/Nee]      |
| 911_A       | 1.5    | 36.84                      | 48.00       | 36.44                         | -11.56   | Nee           |
| 474_A       | 1.5    | 37.34                      | 48.00       | 36.43                         | -11.57   | Nee           |
| 950_B       | 4.5    | 36.93                      | 48.00       | 36.42                         | -11.58   | Nee           |
| 683_A       | 1.5    | 35.87                      | 48.00       | 36.41                         | -11.59   | Nee           |
| 203_B       | 4.5    | 40.28                      | 48.00       | 36.39                         | -11.61   | Nee           |
| 811_B       | 4.5    | 38.66                      | 48.00       | 36.39                         | -11.61   | Nee           |
| 1223_A      | 1.5    | 36.53                      | 48.00       | 36.39                         | -11.61   | Nee           |
| 1230_A      | 1.5    | 36.75                      | 48.00       | 36.39                         | -11.61   | Nee           |
| 1240_A      | 1.5    | 36.71                      | 48.00       | 36.39                         | -11.61   | Nee           |
| 1105_A      | 1.5    | 58.20                      | 58.20       | 46.58                         | -11.62   | Nee           |
| 1214_C      | 7.5    | 36.64                      | 48.00       | 36.37                         | -11.63   | Nee           |
| 272_B       | 4.5    | 37.59                      | 48.00       | 36.36                         | -11.64   | Nee           |
| 332_B       | 4.5    | 55.85                      | 55.85       | 44.21                         | -11.64   | Nee           |
| 177_B       | 4.5    | 41.38                      | 48.00       | 36.35                         | -11.65   | Nee           |
| 497_B       | 4.5    | 42.55                      | 48.00       | 36.34                         | -11.66   | Nee           |
| 637_B       | 4.5    | 38.38                      | 48.00       | 36.34                         | -11.66   | Nee           |
| 98_A        | 1.5    | 35.94                      | 48.00       | 36.33                         | -11.67   | Nee           |
| 744_A       | 1.5    | 43.51                      | 48.00       | 36.33                         | -11.67   | Nee           |
| 15_B        | 4.5    | 36.52                      | 48.00       | 36.32                         | -11.68   | Nee           |
| 56_C        | 7.5    | 36.39                      | 48.00       | 36.30                         | -11.70   | Nee           |
| 895_B       | 4.5    | 36.66                      | 48.00       | 36.29                         | -11.71   | Nee           |
| 1244_C      | 7.5    | 36.53                      | 48.00       | 36.29                         | -11.71   | Nee           |
| 880_B       | 4.5    | 36.30                      | 48.00       | 36.27                         | -11.73   | Nee           |
| 236_A       | 1.5    | 36.60                      | 48.00       | 36.26                         | -11.74   | Nee           |
| 693_A       | 1.5    | 39.25                      | 48.00       | 36.25                         | -11.75   | Nee           |
| 233_B       | 4.5    | 38.40                      | 48.00       | 36.24                         | -11.76   | Nee           |
| 297_B       | 4.5    | 37.99                      | 48.00       | 36.24                         | -11.76   | Nee           |
| 1299_C      | 7.5    | 37.26                      | 48.00       | 36.23                         | -11.77   | Nee           |
| 443_A       | 1.5    | 44.24                      | 48.00       | 36.21                         | -11.79   | Nee           |
| 685_A       | 1.5    | 45.22                      | 48.00       | 36.21                         | -11.79   | Nee           |
| 375_B       | 4.5    | 38.15                      | 48.00       | 36.20                         | -11.80   | Nee           |
| 910_A       | 1.5    | 36.77                      | 48.00       | 36.20                         | -11.80   | Nee           |
| 954_B       | 4.5    | 36.84                      | 48.00       | 36.20                         | -11.80   | Nee           |
| 1355_A      | 1.5    | 37.41                      | 48.00       | 36.18                         | -11.82   | Nee           |
| 488_B       | 4.5    | 41.55                      | 48.00       | 36.17                         | -11.83   | Nee           |
| 1405_A      | 1.5    | 36.06                      | 48.00       | 36.17                         | -11.83   | Nee           |
| 740_A       | 1.5    | 36.41                      | 48.00       | 36.16                         | -11.84   | Nee           |
| 951_B       | 4.5    | 36.81                      | 48.00       | 36.14                         | -11.86   | Nee           |
| 1415_A      | 1.5    | 36.24                      | 48.00       | 36.14                         | -11.86   | Nee           |
| 23_B        | 4.5    | 36.41                      | 48.00       | 36.13                         | -11.87   | Nee           |
| 430_B       | 4.5    | 40.21                      | 48.00       | 36.13                         | -11.87   | Nee           |
| 1114_B      | 4.5    | 37.15                      | 48.00       | 36.13                         | -11.87   | Nee           |
| 353_A       | 1.5    | 41.18                      | 48.00       | 36.12                         | -11.88   | Nee           |
| 294_A       | 1.5    | 36.74                      | 48.00       | 36.11                         | -11.89   | Nee           |
| 57_C        | 7.5    | 36.15                      | 48.00       | 36.09                         | -11.91   | Nee           |
| 295_A       | 1.5    | 36.25                      | 48.00       | 36.08                         | -11.92   | Nee           |
| 708_B       | 4.5    | 38.12                      | 48.00       | 36.08                         | -11.92   | Nee           |
| 622_A       | 1.5    | 38.42                      | 48.00       | 36.06                         | -11.94   | Nee           |
| 1417_A      | 1.5    | 36.14                      | 48.00       | 36.05                         | -11.95   | Nee           |
| 283_B       | 4.5    | 37.14                      | 48.00       | 36.04                         | -11.96   | Nee           |
| 28_B        | 4.5    | 36.18                      | 48.00       | 36.02                         | -11.98   | Nee           |
| 1261_B      | 4.5    | 36.18                      | 48.00       | 36.02                         | -11.98   | Nee           |
| 1418_A      | 1.5    | 36.20                      | 48.00       | 36.02                         | -11.98   | Nee           |
| 229_B       | 4.5    | 38.58                      | 48.00       | 36.01                         | -11.99   | Nee           |
| 164_A       | 1.5    | 42.71                      | 48.00       | 36.00                         | -12.00   | Nee           |
| 1411_A      | 1.5    | 36.03                      | 48.00       | 35.99                         | -12.01   | Nee           |
| 589_A       | 1.5    | 36.76                      | 48.00       | 35.98                         | -12.02   | Nee           |
| 1117_B      | 4.5    | 37.87                      | 48.00       | 35.96                         | -12.04   | Nee           |
| 1378_A      | 1.5    | 37.64                      | 48.00       | 35.96                         | -12.04   | Nee           |
| 567_B       | 4.5    | 52.72                      | 52.72       | 40.65                         | -12.07   | Nee           |
| 73_B        | 4.5    | 36.36                      | 48.00       | 35.89                         | -12.11   | Nee           |
| 507_A       | 1.5    | 49.64                      | 49.64       | 37.53                         | -12.11   | Nee           |

| Waardeepunt | Hoogte | Heersende Geluidsbelasting | Toetswaarde | Geluidsbelasting plansituatie | Verschil | Reconstructie |
|-------------|--------|----------------------------|-------------|-------------------------------|----------|---------------|
|             | [m]    | [dB]                       | [dB]        | [dB]                          | [dB]     | [Ja/Nee]      |
| 574_A       | 1.5    | 38.01                      | 48.00       | 35.89                         | -12.11   | Nee           |
| 662_A       | 1.5    | 41.27                      | 48.00       | 35.89                         | -12.11   | Nee           |
| 1347_B      | 4.5    | 37.16                      | 48.00       | 35.89                         | -12.11   | Nee           |
| 805_A       | 1.5    | 38.25                      | 48.00       | 35.88                         | -12.12   | Nee           |
| 1108_A      | 1.5    | 46.56                      | 48.00       | 35.88                         | -12.12   | Nee           |
| 1165_B      | 4.5    | 36.00                      | 48.00       | 35.87                         | -12.13   | Nee           |
| 1299_B      | 4.5    | 36.24                      | 48.00       | 35.87                         | -12.13   | Nee           |
| 165_A       | 1.5    | 42.72                      | 48.00       | 35.86                         | -12.14   | Nee           |
| 307_A       | 1.5    | 37.22                      | 48.00       | 35.86                         | -12.14   | Nee           |
| 1134_A      | 1.5    | 38.56                      | 48.00       | 35.85                         | -12.15   | Nee           |
| 1361_A      | 1.5    | 38.42                      | 48.00       | 35.85                         | -12.15   | Nee           |
| 13_A        | 1.5    | 35.94                      | 48.00       | 35.84                         | -12.16   | Nee           |
| 292_A       | 1.5    | 36.54                      | 48.00       | 35.84                         | -12.16   | Nee           |
| 965_A       | 1.5    | 36.57                      | 48.00       | 35.81                         | -12.19   | Nee           |
| 1331_B      | 4.5    | 38.28                      | 48.00       | 35.81                         | -12.19   | Nee           |
| 1160_A      | 1.5    | 36.13                      | 48.00       | 35.80                         | -12.20   | Nee           |
| 501_A       | 1.5    | 48.39                      | 48.39       | 36.18                         | -12.21   | Nee           |
| 1245_B      | 4.5    | 36.14                      | 48.00       | 35.79                         | -12.21   | Nee           |
| 1292_A      | 1.5    | 37.86                      | 48.00       | 35.79                         | -12.21   | Nee           |
| 193_B       | 4.5    | 37.40                      | 48.00       | 35.78                         | -12.22   | Nee           |
| 817_A       | 1.5    | 37.80                      | 48.00       | 35.78                         | -12.22   | Nee           |
| 1413_A      | 1.5    | 35.90                      | 48.00       | 35.78                         | -12.22   | Nee           |
| 450_A       | 1.5    | 41.90                      | 48.00       | 35.75                         | -12.25   | Nee           |
| 78_A        | 1.5    | 36.34                      | 48.00       | 35.74                         | -12.26   | Nee           |
| 573_A       | 1.5    | 37.46                      | 48.00       | 35.74                         | -12.26   | Nee           |
| 724_A       | 1.5    | 36.41                      | 48.00       | 35.74                         | -12.26   | Nee           |
| 1057_B      | 4.5    | 37.21                      | 48.00       | 35.73                         | -12.27   | Nee           |
| 176_B       | 4.5    | 37.51                      | 48.00       | 35.72                         | -12.28   | Nee           |
| 308_B       | 4.5    | 37.85                      | 48.00       | 35.71                         | -12.29   | Nee           |
| 1111_B      | 4.5    | 36.50                      | 48.00       | 35.71                         | -12.29   | Nee           |
| 464_A       | 1.5    | 37.38                      | 48.00       | 35.70                         | -12.30   | Nee           |
| 705_B       | 4.5    | 39.35                      | 48.00       | 35.70                         | -12.30   | Nee           |
| 293_A       | 1.5    | 36.28                      | 48.00       | 35.69                         | -12.31   | Nee           |
| 1121_A      | 1.5    | 37.20                      | 48.00       | 35.69                         | -12.31   | Nee           |
| 1201_B      | 4.5    | 35.67                      | 48.00       | 35.69                         | -12.31   | Nee           |
| 1407_A      | 1.5    | 35.57                      | 48.00       | 35.68                         | -12.32   | Nee           |
| 8_B         | 4.5    | 35.69                      | 48.00       | 35.65                         | -12.35   | Nee           |
| 512_A       | 1.5    | 44.52                      | 48.00       | 35.64                         | -12.36   | Nee           |
| 222_B       | 4.5    | 39.38                      | 48.00       | 35.63                         | -12.37   | Nee           |
| 955_B       | 4.5    | 36.28                      | 48.00       | 35.63                         | -12.37   | Nee           |
| 1220_C      | 7.5    | 36.08                      | 48.00       | 35.61                         | -12.39   | Nee           |
| 624_B       | 4.5    | 37.16                      | 48.00       | 35.60                         | -12.40   | Nee           |
| 221_B       | 4.5    | 38.92                      | 48.00       | 35.58                         | -12.42   | Nee           |
| 385_A       | 1.5    | 36.85                      | 48.00       | 35.57                         | -12.43   | Nee           |
| 934_A       | 1.5    | 35.53                      | 48.00       | 35.55                         | -12.45   | Nee           |
| 88_B        | 4.5    | 36.37                      | 48.00       | 35.53                         | -12.47   | Nee           |
| 460_A       | 1.5    | 42.62                      | 48.00       | 35.52                         | -12.48   | Nee           |
| 166_A       | 1.5    | 42.07                      | 48.00       | 35.50                         | -12.50   | Nee           |
| 1284_A      | 1.5    | 36.08                      | 48.00       | 35.50                         | -12.50   | Nee           |
| 94_A        | 1.5    | 35.59                      | 48.00       | 35.49                         | -12.51   | Nee           |
| 185_A       | 1.5    | 37.05                      | 48.00       | 35.48                         | -12.52   | Nee           |
| 1036_A      | 1.5    | 35.56                      | 48.00       | 35.48                         | -12.52   | Nee           |
| 1137_A      | 1.5    | 38.22                      | 48.00       | 35.48                         | -12.52   | Nee           |
| 284_B       | 4.5    | 37.00                      | 48.00       | 35.47                         | -12.53   | Nee           |
| 513_B       | 4.5    | 46.78                      | 48.00       | 35.47                         | -12.53   | Nee           |
| 1409_A      | 1.5    | 35.52                      | 48.00       | 35.46                         | -12.54   | Nee           |
| 147_B       | 4.5    | 37.45                      | 48.00       | 35.45                         | -12.55   | Nee           |
| 1432_A      | 1.5    | 44.15                      | 48.00       | 35.45                         | -12.55   | Nee           |
| 691_A       | 1.5    | 45.27                      | 48.00       | 35.43                         | -12.57   | Nee           |
| 989_C       | 7.5    | 35.06                      | 48.00       | 35.43                         | -12.57   | Nee           |
| 963_A       | 1.5    | 35.59                      | 48.00       | 35.42                         | -12.58   | Nee           |
| 208_A       | 1.5    | 37.41                      | 48.00       | 35.41                         | -12.59   | Nee           |

| Waardeepunt | Hoogte | Heersende Geluidsbelasting | Toetswaarde | Geluidsbelasting plansituatie | Verschil | Reconstructie |
|-------------|--------|----------------------------|-------------|-------------------------------|----------|---------------|
|             | [m]    | [dB]                       | [dB]        | [dB]                          | [dB]     | [Ja/Nee]      |
| 369_A       | 1.5    | 37.14                      | 48.00       | 35.41                         | -12.59   | Nee           |
| 104_B       | 4.5    | 36.34                      | 48.00       | 35.40                         | -12.60   | Nee           |
| 290_A       | 1.5    | 35.62                      | 48.00       | 35.40                         | -12.60   | Nee           |
| 348_A       | 1.5    | 48.61                      | 48.61       | 36.01                         | -12.60   | Nee           |
| 368_B       | 4.5    | 36.35                      | 48.00       | 35.36                         | -12.64   | Nee           |
| 1280_B      | 4.5    | 37.26                      | 48.00       | 35.36                         | -12.64   | Nee           |
| 1300_B      | 4.5    | 35.79                      | 48.00       | 35.33                         | -12.67   | Nee           |
| 1433_A      | 1.5    | 44.36                      | 48.00       | 35.33                         | -12.67   | Nee           |
| 153_A       | 1.5    | 38.26                      | 48.00       | 35.32                         | -12.68   | Nee           |
| 79_B        | 4.5    | 35.02                      | 48.00       | 35.31                         | -12.69   | Nee           |
| 209_A       | 1.5    | 37.17                      | 48.00       | 35.31                         | -12.69   | Nee           |
| 544_A       | 1.5    | 37.32                      | 48.00       | 35.31                         | -12.69   | Nee           |
| 1141_A      | 1.5    | 38.05                      | 48.00       | 35.31                         | -12.69   | Nee           |
| 710_A       | 1.5    | 41.87                      | 48.00       | 35.30                         | -12.70   | Nee           |
| 324_B       | 4.5    | 56.42                      | 56.42       | 43.70                         | -12.72   | Nee           |
| 65_C        | 7.5    | 35.02                      | 48.00       | 35.27                         | -12.73   | Nee           |
| 86_A        | 1.5    | 35.27                      | 48.00       | 35.26                         | -12.74   | Nee           |
| 264_A       | 1.5    | 35.87                      | 48.00       | 35.26                         | -12.74   | Nee           |
| 101_A       | 1.5    | 35.61                      | 48.00       | 35.25                         | -12.75   | Nee           |
| 270_A       | 1.5    | 36.33                      | 48.00       | 35.25                         | -12.75   | Nee           |
| 223_B       | 4.5    | 37.90                      | 48.00       | 35.23                         | -12.77   | Nee           |
| 1208_C      | 7.5    | 35.35                      | 48.00       | 35.23                         | -12.77   | Nee           |
| 1382_A      | 1.5    | 36.95                      | 48.00       | 35.22                         | -12.78   | Nee           |
| 1195_B      | 4.5    | 35.72                      | 48.00       | 35.21                         | -12.79   | Nee           |
| 940_A       | 1.5    | 35.41                      | 48.00       | 35.20                         | -12.80   | Nee           |
| 1352_B      | 4.5    | 38.41                      | 48.00       | 35.20                         | -12.80   | Nee           |
| 610_A       | 1.5    | 37.86                      | 48.00       | 35.18                         | -12.82   | Nee           |
| 95_A        | 1.5    | 35.33                      | 48.00       | 35.17                         | -12.83   | Nee           |
| 5_A         | 1.5    | 35.36                      | 48.00       | 35.13                         | -12.87   | Nee           |
| 958_B       | 4.5    | 36.01                      | 48.00       | 35.13                         | -12.87   | Nee           |
| 276_B       | 4.5    | 35.92                      | 48.00       | 35.12                         | -12.88   | Nee           |
| 479_A       | 1.5    | 35.81                      | 48.00       | 35.11                         | -12.89   | Nee           |
| 1156_B      | 4.5    | 61.49                      | 61.49       | 48.60                         | -12.89   | Nee           |
| 496_A       | 1.5    | 42.81                      | 48.00       | 35.10                         | -12.90   | Nee           |
| 1195_C      | 7.5    | 35.50                      | 48.00       | 35.10                         | -12.90   | Nee           |
| 32_A        | 1.5    | 35.46                      | 48.00       | 35.09                         | -12.91   | Nee           |
| 240_A       | 1.5    | 37.64                      | 48.00       | 35.08                         | -12.92   | Nee           |
| 1128_B      | 4.5    | 36.42                      | 48.00       | 35.08                         | -12.92   | Nee           |
| 239_A       | 1.5    | 36.15                      | 48.00       | 35.05                         | -12.95   | Nee           |
| 1354_A      | 1.5    | 36.60                      | 48.00       | 35.05                         | -12.95   | Nee           |
| 1177_B      | 4.5    | 35.16                      | 48.00       | 35.03                         | -12.97   | Nee           |
| 1029_B      | 4.5    | 36.25                      | 48.00       | 35.02                         | -12.98   | Nee           |
| 37_B        | 4.5    | 36.71                      | 48.00       | 35.01                         | -12.99   | Nee           |
| 189_A       | 1.5    | 35.12                      | 48.00       | 35.01                         | -12.99   | Nee           |
| 936_A       | 1.5    | 35.21                      | 48.00       | 34.99                         | -13.01   | Nee           |
| 1193_C      | 7.5    | 35.59                      | 48.00       | 34.97                         | -13.03   | Nee           |
| 67_B        | 4.5    | 34.65                      | 48.00       | 34.96                         | -13.04   | Nee           |
| 61_C        | 7.5    | 35.09                      | 48.00       | 34.92                         | -13.08   | Nee           |
| 91_A        | 1.5    | 35.10                      | 48.00       | 34.92                         | -13.08   | Nee           |
| 225_A       | 1.5    | 36.72                      | 48.00       | 34.92                         | -13.08   | Nee           |
| 332_A       | 1.5    | 54.21                      | 54.21       | 41.13                         | -13.08   | Nee           |
| 499_A       | 1.5    | 46.85                      | 48.00       | 34.92                         | -13.08   | Nee           |
| 159_A       | 1.5    | 42.07                      | 48.00       | 34.89                         | -13.11   | Nee           |
| 526_A       | 1.5    | 36.29                      | 48.00       | 34.88                         | -13.12   | Nee           |
| 1277_A      | 1.5    | 35.32                      | 48.00       | 34.88                         | -13.12   | Nee           |
| 210_A       | 1.5    | 36.56                      | 48.00       | 34.86                         | -13.14   | Nee           |
| 468_A       | 1.5    | 37.21                      | 48.00       | 34.85                         | -13.15   | Nee           |
| 908_A       | 1.5    | 35.30                      | 48.00       | 34.85                         | -13.15   | Nee           |
| 1206_C      | 7.5    | 35.01                      | 48.00       | 34.84                         | -13.16   | Nee           |
| 941_A       | 1.5    | 35.19                      | 48.00       | 34.83                         | -13.17   | Nee           |
| 654_A       | 1.5    | 43.46                      | 48.00       | 34.81                         | -13.19   | Nee           |
| 1275_B      | 4.5    | 35.10                      | 48.00       | 34.81                         | -13.19   | Nee           |

| Waardeepunt | Hoogte | Heersende Geluidsbelasting | Toetswaarde | Geluidsbelasting plansituatie | Verschil | Reconstructie |
|-------------|--------|----------------------------|-------------|-------------------------------|----------|---------------|
|             | [m]    | [dB]                       | [dB]        | [dB]                          | [dB]     | [Ja/Nee]      |
| 938_A       | 1.5    | 35.22                      | 48.00       | 34.79                         | -13.21   | Nee           |
| 1250_B      | 4.5    | 34.74                      | 48.00       | 34.79                         | -13.21   | Nee           |
| 506_A       | 1.5    | 45.77                      | 48.00       | 34.77                         | -13.23   | Nee           |
| 1165_A      | 1.5    | 35.01                      | 48.00       | 34.75                         | -13.25   | Nee           |
| 59_B        | 4.5    | 34.99                      | 48.00       | 34.74                         | -13.26   | Nee           |
| 1431_A      | 1.5    | 44.25                      | 48.00       | 34.73                         | -13.27   | Nee           |
| 1154_B      | 4.5    | 57.74                      | 57.74       | 44.46                         | -13.28   | Nee           |
| 1434_A      | 1.5    | 44.11                      | 48.00       | 34.72                         | -13.28   | Nee           |
| 1145_A      | 1.5    | 42.25                      | 48.00       | 34.71                         | -13.29   | Nee           |
| 1156_A      | 1.5    | 60.30                      | 60.30       | 46.99                         | -13.31   | Nee           |
| 241_B       | 4.5    | 37.66                      | 48.00       | 34.68                         | -13.32   | Nee           |
| 1338_A      | 1.5    | 37.98                      | 48.00       | 34.68                         | -13.32   | Nee           |
| 1437_A      | 1.5    | 37.25                      | 48.00       | 34.68                         | -13.32   | Nee           |
| 625_B       | 4.5    | 36.66                      | 48.00       | 34.67                         | -13.33   | Nee           |
| 741_A       | 1.5    | 35.82                      | 48.00       | 34.66                         | -13.34   | Nee           |
| 84_A        | 1.5    | 35.04                      | 48.00       | 34.63                         | -13.37   | Nee           |
| 366_A       | 1.5    | 37.41                      | 48.00       | 34.63                         | -13.37   | Nee           |
| 493_A       | 1.5    | 38.38                      | 48.00       | 34.61                         | -13.39   | Nee           |
| 55_B        | 4.5    | 34.53                      | 48.00       | 34.56                         | -13.44   | Nee           |
| 1248_C      | 7.5    | 34.91                      | 48.00       | 34.56                         | -13.44   | Nee           |
| 19_B        | 4.5    | 34.74                      | 48.00       | 34.54                         | -13.46   | Nee           |
| 514_B       | 4.5    | 45.02                      | 48.00       | 34.52                         | -13.48   | Nee           |
| 420_A       | 1.5    | 43.03                      | 48.00       | 34.51                         | -13.49   | Nee           |
| 485_A       | 1.5    | 34.61                      | 48.00       | 34.51                         | -13.49   | Nee           |
| 690_A       | 1.5    | 45.80                      | 48.00       | 34.51                         | -13.49   | Nee           |
| 1390_B      | 4.5    | 34.80                      | 48.00       | 34.50                         | -13.50   | Nee           |
| 1217_C      | 7.5    | 34.78                      | 48.00       | 34.49                         | -13.51   | Nee           |
| 1366_C      | 7.5    | 60.13                      | 60.13       | 46.60                         | -13.53   | Nee           |
| 203_A       | 1.5    | 39.91                      | 48.00       | 34.45                         | -13.55   | Nee           |
| 621_A       | 1.5    | 36.91                      | 48.00       | 34.45                         | -13.55   | Nee           |
| 1366_B      | 4.5    | 59.46                      | 59.46       | 45.90                         | -13.56   | Nee           |
| 378_A       | 1.5    | 44.58                      | 48.00       | 34.41                         | -13.59   | Nee           |
| 944_A       | 1.5    | 34.93                      | 48.00       | 34.40                         | -13.60   | Nee           |
| 1276_A      | 1.5    | 34.93                      | 48.00       | 34.40                         | -13.60   | Nee           |
| 160_A       | 1.5    | 36.05                      | 48.00       | 34.39                         | -13.61   | Nee           |
| 1002_C      | 7.5    | 35.09                      | 48.00       | 34.39                         | -13.61   | Nee           |
| 49_B        | 4.5    | 34.60                      | 48.00       | 34.36                         | -13.64   | Nee           |
| 72_B        | 4.5    | 34.64                      | 48.00       | 34.35                         | -13.65   | Nee           |
| 179_A       | 1.5    | 37.84                      | 48.00       | 34.35                         | -13.65   | Nee           |
| 797_A       | 1.5    | 38.16                      | 48.00       | 34.35                         | -13.65   | Nee           |
| 204_A       | 1.5    | 35.51                      | 48.00       | 34.34                         | -13.66   | Nee           |
| 340_B       | 4.5    | 56.93                      | 56.93       | 43.27                         | -13.66   | Nee           |
| 374_B       | 4.5    | 41.99                      | 48.00       | 34.34                         | -13.66   | Nee           |
| 629_B       | 4.5    | 36.43                      | 48.00       | 34.34                         | -13.66   | Nee           |
| 1154_A      | 1.5    | 56.22                      | 56.22       | 42.55                         | -13.67   | Nee           |
| 365_A       | 1.5    | 39.07                      | 48.00       | 34.29                         | -13.71   | Nee           |
| 695_A       | 1.5    | 37.41                      | 48.00       | 34.28                         | -13.72   | Nee           |
| 312_A       | 1.5    | 34.55                      | 48.00       | 34.27                         | -13.73   | Nee           |
| 16_A        | 1.5    | 34.64                      | 48.00       | 34.26                         | -13.74   | Nee           |
| 371_A       | 1.5    | 35.58                      | 48.00       | 34.24                         | -13.76   | Nee           |
| 1189_B      | 4.5    | 35.31                      | 48.00       | 34.21                         | -13.79   | Nee           |
| 152_B       | 4.5    | 39.73                      | 48.00       | 34.19                         | -13.81   | Nee           |
| 643_A       | 1.5    | 34.78                      | 48.00       | 34.18                         | -13.82   | Nee           |
| 1278_A      | 1.5    | 34.79                      | 48.00       | 34.18                         | -13.82   | Nee           |
| 376_A       | 1.5    | 35.23                      | 48.00       | 34.17                         | -13.83   | Nee           |
| 706_A       | 1.5    | 36.16                      | 48.00       | 34.16                         | -13.84   | Nee           |
| 195_A       | 1.5    | 37.15                      | 48.00       | 34.15                         | -13.85   | Nee           |
| 272_A       | 1.5    | 35.49                      | 48.00       | 34.15                         | -13.85   | Nee           |
| 1224_D      | 10.5   | 35.49                      | 48.00       | 34.15                         | -13.85   | Nee           |
| 1188_B      | 4.5    | 34.24                      | 48.00       | 34.14                         | -13.86   | Nee           |
| 991_C       | 7.5    | 34.36                      | 48.00       | 34.12                         | -13.88   | Nee           |
| 54_B        | 4.5    | 34.04                      | 48.00       | 34.10                         | -13.90   | Nee           |

| Waardeepunt | Hoogte | Heersende Geluidsbelasting | Toetswaarde | Geluidsbelasting plansituatie | Verschil | Reconstructie |
|-------------|--------|----------------------------|-------------|-------------------------------|----------|---------------|
|             | [m]    | [dB]                       | [dB]        | [dB]                          | [dB]     | [Ja/Nee]      |
| 960_B       | 4.5    | 34.37                      | 48.00       | 34.10                         | -13.90   | Nee           |
| 1022_A      | 1.5    | 36.11                      | 48.00       | 34.10                         | -13.90   | Nee           |
| 487_A       | 1.5    | 38.04                      | 48.00       | 34.09                         | -13.91   | Nee           |
| 798_A       | 1.5    | 38.02                      | 48.00       | 34.09                         | -13.91   | Nee           |
| 543_A       | 1.5    | 35.89                      | 48.00       | 34.08                         | -13.92   | Nee           |
| 6_A         | 1.5    | 34.51                      | 48.00       | 34.07                         | -13.93   | Nee           |
| 369_B       | 4.5    | 35.88                      | 48.00       | 34.06                         | -13.94   | Nee           |
| 169_A       | 1.5    | 38.34                      | 48.00       | 34.05                         | -13.95   | Nee           |
| 281_A       | 1.5    | 34.61                      | 48.00       | 34.04                         | -13.96   | Nee           |
| 39_B        | 4.5    | 34.07                      | 48.00       | 34.03                         | -13.97   | Nee           |
| 282_A       | 1.5    | 34.60                      | 48.00       | 34.02                         | -13.98   | Nee           |
| 593_C       | 7.5    | 35.09                      | 48.00       | 34.02                         | -13.98   | Nee           |
| 1057_A      | 1.5    | 35.10                      | 48.00       | 34.02                         | -13.98   | Nee           |
| 1288_A      | 1.5    | 38.53                      | 48.00       | 34.02                         | -13.98   | Nee           |
| 1224_C      | 7.5    | 34.90                      | 48.00       | 34.01                         | -13.99   | Nee           |
| 1000_C      | 7.5    | 34.70                      | 48.00       | 34.00                         | -14.00   | Nee           |
| 53_B        | 4.5    | 33.97                      | 48.00       | 33.97                         | -14.03   | Nee           |
| 962_B       | 4.5    | 34.24                      | 48.00       | 33.95                         | -14.05   | Nee           |
| 1337_A      | 1.5    | 35.71                      | 48.00       | 33.94                         | -14.06   | Nee           |
| 516_A       | 1.5    | 36.56                      | 48.00       | 33.93                         | -14.07   | Nee           |
| 1115_A      | 1.5    | 35.76                      | 48.00       | 33.93                         | -14.07   | Nee           |
| 702_A       | 1.5    | 38.53                      | 48.00       | 33.92                         | -14.08   | Nee           |
| 567_A       | 1.5    | 50.51                      | 50.51       | 36.42                         | -14.09   | Nee           |
| 181_A       | 1.5    | 35.35                      | 48.00       | 33.90                         | -14.10   | Nee           |
| 1436_A      | 1.5    | 43.08                      | 48.00       | 33.90                         | -14.10   | Nee           |
| 639_A       | 1.5    | 49.70                      | 49.70       | 35.56                         | -14.14   | Nee           |
| 148_B       | 4.5    | 40.55                      | 48.00       | 33.85                         | -14.15   | Nee           |
| 1439_B      | 4.5    | 34.24                      | 48.00       | 33.85                         | -14.15   | Nee           |
| 233_A       | 1.5    | 36.12                      | 48.00       | 33.83                         | -14.17   | Nee           |
| 394_A       | 1.5    | 42.98                      | 48.00       | 33.83                         | -14.17   | Nee           |
| 998_C       | 7.5    | 34.07                      | 48.00       | 33.83                         | -14.17   | Nee           |
| 1224_B      | 4.5    | 34.08                      | 48.00       | 33.83                         | -14.17   | Nee           |
| 104_A       | 1.5    | 35.13                      | 48.00       | 33.80                         | -14.20   | Nee           |
| 193_A       | 1.5    | 35.44                      | 48.00       | 33.80                         | -14.20   | Nee           |
| 1046_B      | 4.5    | 34.29                      | 48.00       | 33.80                         | -14.20   | Nee           |
| 1177_A      | 1.5    | 34.22                      | 48.00       | 33.80                         | -14.20   | Nee           |
| 711_B       | 4.5    | 35.10                      | 48.00       | 33.79                         | -14.21   | Nee           |
| 194_A       | 1.5    | 36.83                      | 48.00       | 33.78                         | -14.22   | Nee           |
| 37_A        | 1.5    | 35.49                      | 48.00       | 33.77                         | -14.23   | Nee           |
| 1435_A      | 1.5    | 43.24                      | 48.00       | 33.77                         | -14.23   | Nee           |
| 1153_B      | 4.5    | 34.22                      | 48.00       | 33.76                         | -14.24   | Nee           |
| 1203_B      | 4.5    | 34.38                      | 48.00       | 33.76                         | -14.24   | Nee           |
| 1169_A      | 1.5    | 34.12                      | 48.00       | 33.75                         | -14.25   | Nee           |
| 374_A       | 1.5    | 42.43                      | 48.00       | 33.74                         | -14.26   | Nee           |
| 15_A        | 1.5    | 33.99                      | 48.00       | 33.73                         | -14.27   | Nee           |
| 995_C       | 7.5    | 34.49                      | 48.00       | 33.73                         | -14.27   | Nee           |
| 945_A       | 1.5    | 34.39                      | 48.00       | 33.72                         | -14.28   | Nee           |
| 75_A        | 1.5    | 34.47                      | 48.00       | 33.70                         | -14.30   | Nee           |
| 325_A       | 1.5    | 56.13                      | 56.13       | 41.83                         | -14.30   | Nee           |
| 60_C        | 7.5    | 33.46                      | 48.00       | 33.67                         | -14.33   | Nee           |
| 811_A       | 1.5    | 36.46                      | 48.00       | 33.63                         | -14.37   | Nee           |
| 1200_B      | 4.5    | 33.51                      | 48.00       | 33.63                         | -14.37   | Nee           |
| 545_B       | 4.5    | 37.40                      | 48.00       | 33.62                         | -14.38   | Nee           |
| 575_A       | 1.5    | 36.37                      | 48.00       | 33.62                         | -14.38   | Nee           |
| 1140_B      | 4.5    | 35.19                      | 48.00       | 33.62                         | -14.38   | Nee           |
| 1287_A      | 1.5    | 38.33                      | 48.00       | 33.61                         | -14.39   | Nee           |
| 175_A       | 1.5    | 36.12                      | 48.00       | 33.60                         | -14.40   | Nee           |
| 7_A         | 1.5    | 33.86                      | 48.00       | 33.59                         | -14.41   | Nee           |
| 262_B       | 4.5    | 34.38                      | 48.00       | 33.57                         | -14.43   | Nee           |
| 1275_A      | 1.5    | 34.05                      | 48.00       | 33.51                         | -14.49   | Nee           |
| 411_C       | 7.5    | 57.18                      | 57.18       | 42.68                         | -14.50   | Nee           |
| 1261_A      | 1.5    | 33.93                      | 48.00       | 33.49                         | -14.51   | Nee           |

| Waardeepunt | Hoogte | Heersende Geluidsbelasting | Toetswaarde | Geluidsbelasting plansituatie | Verschil | Reconstructie |
|-------------|--------|----------------------------|-------------|-------------------------------|----------|---------------|
|             | [m]    | [dB]                       | [dB]        | [dB]                          | [dB]     | [Ja/Nee]      |
| 349_A       | 1.5    | 49.08                      | 49.08       | 34.56                         | -14.52   | Nee           |
| 954_A       | 1.5    | 34.38                      | 48.00       | 33.48                         | -14.52   | Nee           |
| 1100_A      | 1.5    | 34.08                      | 48.00       | 33.48                         | -14.52   | Nee           |
| 56_B        | 4.5    | 33.43                      | 48.00       | 33.47                         | -14.53   | Nee           |
| 287_B       | 4.5    | 33.96                      | 48.00       | 33.47                         | -14.53   | Nee           |
| 229_A       | 1.5    | 36.42                      | 48.00       | 33.46                         | -14.54   | Nee           |
| 1366_A      | 1.5    | 57.67                      | 57.67       | 43.13                         | -14.54   | Nee           |
| 1440_B      | 4.5    | 33.66                      | 48.00       | 33.45                         | -14.55   | Nee           |
| 428_C       | 7.5    | 59.79                      | 59.79       | 45.22                         | -14.57   | Nee           |
| 430_A       | 1.5    | 37.47                      | 48.00       | 33.43                         | -14.57   | Nee           |
| 955_A       | 1.5    | 34.35                      | 48.00       | 33.42                         | -14.58   | Nee           |
| 1305_A      | 1.5    | 53.10                      | 53.10       | 38.52                         | -14.58   | Nee           |
| 373_A       | 1.5    | 35.37                      | 48.00       | 33.41                         | -14.59   | Nee           |
| 58_B        | 4.5    | 33.43                      | 48.00       | 33.40                         | -14.60   | Nee           |
| 1029_A      | 1.5    | 34.56                      | 48.00       | 33.40                         | -14.60   | Nee           |
| 3_A         | 1.5    | 33.73                      | 48.00       | 33.39                         | -14.61   | Nee           |
| 1175_B      | 4.5    | 33.46                      | 48.00       | 33.39                         | -14.61   | Nee           |
| 373_B       | 4.5    | 35.91                      | 48.00       | 33.38                         | -14.62   | Nee           |
| 57_B        | 4.5    | 33.30                      | 48.00       | 33.37                         | -14.63   | Nee           |
| 897_A       | 1.5    | 33.83                      | 48.00       | 33.37                         | -14.63   | Nee           |
| 699_A       | 1.5    | 35.40                      | 48.00       | 33.35                         | -14.65   | Nee           |
| 947_A       | 1.5    | 34.28                      | 48.00       | 33.34                         | -14.66   | Nee           |
| 1304_C      | 7.5    | 56.59                      | 56.59       | 41.93                         | -14.66   | Nee           |
| 950_A       | 1.5    | 34.25                      | 48.00       | 33.33                         | -14.67   | Nee           |
| 411_A       | 1.5    | 53.30                      | 53.30       | 38.61                         | -14.69   | Nee           |
| 23_A        | 1.5    | 33.68                      | 48.00       | 33.29                         | -14.71   | Nee           |
| 1120_A      | 1.5    | 35.84                      | 48.00       | 33.28                         | -14.72   | Nee           |
| 1195_A      | 1.5    | 34.38                      | 48.00       | 33.26                         | -14.74   | Nee           |
| 222_A       | 1.5    | 36.75                      | 48.00       | 33.24                         | -14.76   | Nee           |
| 283_A       | 1.5    | 34.99                      | 48.00       | 33.24                         | -14.76   | Nee           |
| 951_A       | 1.5    | 34.27                      | 48.00       | 33.20                         | -14.80   | Nee           |
| 618_B       | 4.5    | 34.83                      | 48.00       | 33.16                         | -14.84   | Nee           |
| 221_A       | 1.5    | 36.27                      | 48.00       | 33.15                         | -14.85   | Nee           |
| 895_A       | 1.5    | 33.76                      | 48.00       | 33.15                         | -14.85   | Nee           |
| 411_B       | 4.5    | 56.06                      | 56.06       | 41.19                         | -14.87   | Nee           |
| 176_A       | 1.5    | 35.29                      | 48.00       | 33.11                         | -14.89   | Nee           |
| 883_A       | 1.5    | 33.57                      | 48.00       | 33.11                         | -14.89   | Nee           |
| 1300_A      | 1.5    | 33.53                      | 48.00       | 33.10                         | -14.90   | Nee           |
| 284_A       | 1.5    | 35.01                      | 48.00       | 33.08                         | -14.92   | Nee           |
| 402_A       | 1.5    | 38.54                      | 48.00       | 33.08                         | -14.92   | Nee           |
| 297_A       | 1.5    | 34.76                      | 48.00       | 33.07                         | -14.93   | Nee           |
| 177_A       | 1.5    | 37.67                      | 48.00       | 33.05                         | -14.95   | Nee           |
| 324_A       | 1.5    | 54.55                      | 54.55       | 39.59                         | -14.96   | Nee           |
| 1244_B      | 4.5    | 33.15                      | 48.00       | 33.03                         | -14.97   | Nee           |
| 522_A       | 1.5    | 33.96                      | 48.00       | 33.02                         | -14.98   | Nee           |
| 893_A       | 1.5    | 33.61                      | 48.00       | 33.02                         | -14.98   | Nee           |
| 40_B        | 4.5    | 33.45                      | 48.00       | 33.01                         | -14.99   | Nee           |
| 885_A       | 1.5    | 33.50                      | 48.00       | 33.01                         | -14.99   | Nee           |
| 890_A       | 1.5    | 33.54                      | 48.00       | 33.01                         | -14.99   | Nee           |
| 1331_A      | 1.5    | 35.99                      | 48.00       | 33.01                         | -14.99   | Nee           |
| 502_A       | 1.5    | 41.80                      | 48.00       | 33.00                         | -15.00   | Nee           |
| 1201_A      | 1.5    | 33.32                      | 48.00       | 33.00                         | -15.00   | Nee           |
| 1262_A      | 1.5    | 33.86                      | 48.00       | 33.00                         | -15.00   | Nee           |
| 1193_B      | 4.5    | 34.12                      | 48.00       | 32.98                         | -15.02   | Nee           |
| 363_A       | 1.5    | 39.07                      | 48.00       | 32.97                         | -15.03   | Nee           |
| 1299_A      | 1.5    | 33.98                      | 48.00       | 32.96                         | -15.04   | Nee           |
| 1347_A      | 1.5    | 34.56                      | 48.00       | 32.96                         | -15.04   | Nee           |
| 1304_B      | 4.5    | 54.61                      | 54.61       | 39.55                         | -15.06   | Nee           |
| 892_A       | 1.5    | 33.54                      | 48.00       | 32.93                         | -15.07   | Nee           |
| 986_C       | 7.5    | 32.84                      | 48.00       | 32.93                         | -15.07   | Nee           |
| 1175_A      | 1.5    | 33.01                      | 48.00       | 32.91                         | -15.09   | Nee           |
| 887_A       | 1.5    | 33.49                      | 48.00       | 32.89                         | -15.11   | Nee           |

| Waardeepunt | Hoogte | Heersende Geluidsbelasting | Toetswaarde | Geluidsbelasting plansituatie | Verschil | Reconstructie |
|-------------|--------|----------------------------|-------------|-------------------------------|----------|---------------|
|             | [m]    | [dB]                       | [dB]        | [dB]                          | [dB]     | [Ja/Nee]      |
| 1305_C      | 7.5    | 60.24                      | 60.24       | 45.11                         | -15.13   | Nee           |
| 974_B       | 4.5    | 33.57                      | 48.00       | 32.80                         | -15.20   | Nee           |
| 1358_A      | 1.5    | 35.05                      | 48.00       | 32.78                         | -15.22   | Nee           |
| 28_A        | 1.5    | 33.12                      | 48.00       | 32.77                         | -15.23   | Nee           |
| 1327_A      | 1.5    | 36.76                      | 48.00       | 32.76                         | -15.24   | Nee           |
| 1352_A      | 1.5    | 37.82                      | 48.00       | 32.76                         | -15.24   | Nee           |
| 1124_A      | 1.5    | 34.79                      | 48.00       | 32.73                         | -15.27   | Nee           |
| 972_B       | 4.5    | 33.28                      | 48.00       | 32.72                         | -15.28   | Nee           |
| 1104_C      | 7.5    | 57.32                      | 57.32       | 42.00                         | -15.32   | Nee           |
| 61_B        | 4.5    | 32.24                      | 48.00       | 32.67                         | -15.33   | Nee           |
| 368_A       | 1.5    | 34.69                      | 48.00       | 32.66                         | -15.34   | Nee           |
| 276_A       | 1.5    | 33.87                      | 48.00       | 32.64                         | -15.36   | Nee           |
| 17_A        | 1.5    | 32.98                      | 48.00       | 32.62                         | -15.38   | Nee           |
| 880_A       | 1.5    | 32.94                      | 48.00       | 32.60                         | -15.40   | Nee           |
| 66_B        | 4.5    | 32.99                      | 48.00       | 32.59                         | -15.41   | Nee           |
| 398_A       | 1.5    | 53.29                      | 53.29       | 37.87                         | -15.42   | Nee           |
| 707_A       | 1.5    | 34.26                      | 48.00       | 32.57                         | -15.43   | Nee           |
| 1224_A      | 1.5    | 32.71                      | 48.00       | 32.57                         | -15.43   | Nee           |
| 958_A       | 1.5    | 33.86                      | 48.00       | 32.56                         | -15.44   | Nee           |
| 976_B       | 4.5    | 33.42                      | 48.00       | 32.55                         | -15.45   | Nee           |
| 1012_B      | 4.5    | 33.42                      | 48.00       | 32.53                         | -15.47   | Nee           |
| 1117_A      | 1.5    | 37.06                      | 48.00       | 32.52                         | -15.48   | Nee           |
| 1181_B      | 4.5    | 39.73                      | 48.00       | 32.49                         | -15.51   | Nee           |
| 1207_B      | 4.5    | 33.25                      | 48.00       | 32.49                         | -15.51   | Nee           |
| 488_A       | 1.5    | 39.37                      | 48.00       | 32.47                         | -15.53   | Nee           |
| 1155_B      | 4.5    | 61.57                      | 61.57       | 45.96                         | -15.61   | Nee           |
| 1307_C      | 7.5    | 60.01                      | 60.01       | 44.32                         | -15.69   | Nee           |
| 1007_B      | 4.5    | 33.23                      | 48.00       | 32.24                         | -15.76   | Nee           |
| 223_A       | 1.5    | 36.36                      | 48.00       | 32.23                         | -15.77   | Nee           |
| 705_A       | 1.5    | 38.90                      | 48.00       | 32.19                         | -15.81   | Nee           |
| 746_A       | 1.5    | 54.69                      | 54.69       | 38.87                         | -15.82   | Nee           |
| 8_A         | 1.5    | 32.53                      | 48.00       | 32.15                         | -15.85   | Nee           |
| 497_A       | 1.5    | 39.14                      | 48.00       | 32.15                         | -15.85   | Nee           |
| 230_B       | 4.5    | 36.63                      | 48.00       | 32.12                         | -15.88   | Nee           |
| 241_A       | 1.5    | 35.26                      | 48.00       | 32.12                         | -15.88   | Nee           |
| 59_A        | 1.5    | 32.69                      | 48.00       | 32.11                         | -15.89   | Nee           |
| 1203_A      | 1.5    | 32.77                      | 48.00       | 32.06                         | -15.94   | Nee           |
| 696_A       | 1.5    | 34.24                      | 48.00       | 32.05                         | -15.95   | Nee           |
| 147_A       | 1.5    | 33.23                      | 48.00       | 32.04                         | -15.96   | Nee           |
| 49_A        | 1.5    | 32.55                      | 48.00       | 32.03                         | -15.97   | Nee           |
| 513_A       | 1.5    | 44.61                      | 48.00       | 32.03                         | -15.97   | Nee           |
| 738_B       | 4.5    | 34.37                      | 48.00       | 32.02                         | -15.98   | Nee           |
| 528_B       | 4.5    | 56.10                      | 56.10       | 40.11                         | -15.99   | Nee           |
| 1304_A      | 1.5    | 49.96                      | 49.96       | 33.97                         | -15.99   | Nee           |
| 1245_A      | 1.5    | 32.86                      | 48.00       | 32.00                         | -16.00   | Nee           |
| 1114_A      | 1.5    | 35.27                      | 48.00       | 31.98                         | -16.02   | Nee           |
| 1155_A      | 1.5    | 60.31                      | 60.31       | 44.28                         | -16.03   | Nee           |
| 984_B       | 4.5    | 32.72                      | 48.00       | 31.91                         | -16.09   | Nee           |
| 1207_A      | 1.5    | 32.57                      | 48.00       | 31.89                         | -16.11   | Nee           |
| 542_C       | 7.5    | 57.79                      | 57.79       | 41.66                         | -16.13   | Nee           |
| 1307_B      | 4.5    | 59.25                      | 59.25       | 43.09                         | -16.16   | Nee           |
| 514_A       | 1.5    | 43.47                      | 48.00       | 31.79                         | -16.21   | Nee           |
| 882_A       | 1.5    | 32.22                      | 48.00       | 31.78                         | -16.22   | Nee           |
| 1046_A      | 1.5    | 32.25                      | 48.00       | 31.78                         | -16.22   | Nee           |
| 1305_B      | 4.5    | 58.04                      | 58.04       | 41.81                         | -16.23   | Nee           |
| 19_A        | 1.5    | 31.91                      | 48.00       | 31.75                         | -16.25   | Nee           |
| 434_C       | 7.5    | 56.92                      | 56.92       | 40.65                         | -16.27   | Nee           |
| 1400_A      | 1.5    | 32.04                      | 48.00       | 31.73                         | -16.27   | Nee           |
| 438_C       | 7.5    | 58.01                      | 58.01       | 41.72                         | -16.29   | Nee           |
| 73_A        | 1.5    | 32.98                      | 48.00       | 31.70                         | -16.30   | Nee           |
| 412_B       | 4.5    | 56.98                      | 56.98       | 40.68                         | -16.30   | Nee           |
| 527_A       | 1.5    | 32.78                      | 48.00       | 31.69                         | -16.31   | Nee           |

| Waardeepunt | Hoogte | Heersende Geluidsbelasting | Toetswaarde | Geluidsbelasting plansituatie | Verschil | Reconstructie |
|-------------|--------|----------------------------|-------------|-------------------------------|----------|---------------|
|             | [m]    | [dB]                       | [dB]        | [dB]                          | [dB]     | [Ja/Nee]      |
| 287_A       | 1.5    | 32.62                      | 48.00       | 31.68                         | -16.32   | Nee           |
| 40_A        | 1.5    | 32.17                      | 48.00       | 31.63                         | -16.37   | Nee           |
| 428_B       | 4.5    | 58.78                      | 58.78       | 42.33                         | -16.45   | Nee           |
| 1217_B      | 4.5    | 31.92                      | 48.00       | 31.51                         | -16.49   | Nee           |
| 1111_A      | 1.5    | 35.07                      | 48.00       | 31.45                         | -16.55   | Nee           |
| 1396_A      | 1.5    | 31.60                      | 48.00       | 31.45                         | -16.55   | Nee           |
| 1214_A      | 1.5    | 32.13                      | 48.00       | 31.44                         | -16.56   | Nee           |
| 1248_B      | 4.5    | 31.60                      | 48.00       | 31.44                         | -16.56   | Nee           |
| 1398_A      | 1.5    | 31.65                      | 48.00       | 31.44                         | -16.56   | Nee           |
| 308_A       | 1.5    | 33.54                      | 48.00       | 31.41                         | -16.59   | Nee           |
| 537_C       | 7.5    | 58.15                      | 58.15       | 41.56                         | -16.59   | Nee           |
| 1188_A      | 1.5    | 31.74                      | 48.00       | 31.39                         | -16.61   | Nee           |
| 375_A       | 1.5    | 33.42                      | 48.00       | 31.38                         | -16.62   | Nee           |
| 545_A       | 1.5    | 35.62                      | 48.00       | 31.33                         | -16.67   | Nee           |
| 982_B       | 4.5    | 32.45                      | 48.00       | 31.33                         | -16.67   | Nee           |
| 71_B        | 4.5    | 32.30                      | 48.00       | 31.32                         | -16.68   | Nee           |
| 962_A       | 1.5    | 31.96                      | 48.00       | 31.27                         | -16.73   | Nee           |
| 45_A        | 1.5    | 31.51                      | 48.00       | 31.25                         | -16.75   | Nee           |
| 1189_A      | 1.5    | 33.40                      | 48.00       | 31.24                         | -16.76   | Nee           |
| 152_A       | 1.5    | 37.99                      | 48.00       | 31.23                         | -16.77   | Nee           |
| 79_A        | 1.5    | 31.67                      | 48.00       | 31.19                         | -16.81   | Nee           |
| 1214_B      | 4.5    | 32.03                      | 48.00       | 31.19                         | -16.81   | Nee           |
| 1220_B      | 4.5    | 32.33                      | 48.00       | 31.18                         | -16.82   | Nee           |
| 454_C       | 7.5    | 57.86                      | 57.86       | 41.03                         | -16.83   | Nee           |
| 1003_B      | 4.5    | 32.33                      | 48.00       | 31.13                         | -16.87   | Nee           |
| 148_A       | 1.5    | 38.82                      | 48.00       | 31.11                         | -16.89   | Nee           |
| 412_A       | 1.5    | 54.32                      | 54.32       | 37.43                         | -16.89   | Nee           |
| 435_C       | 7.5    | 56.92                      | 56.92       | 40.02                         | -16.90   | Nee           |
| 41_B        | 4.5    | 32.27                      | 48.00       | 31.06                         | -16.94   | Nee           |
| 72_A        | 1.5    | 31.74                      | 48.00       | 31.06                         | -16.94   | Nee           |
| 637_A       | 1.5    | 33.52                      | 48.00       | 31.06                         | -16.94   | Nee           |
| 980_B       | 4.5    | 32.33                      | 48.00       | 31.06                         | -16.94   | Nee           |
| 960_A       | 1.5    | 31.74                      | 48.00       | 31.05                         | -16.95   | Nee           |
| 1153_A      | 1.5    | 31.80                      | 48.00       | 31.05                         | -16.95   | Nee           |
| 1208_B      | 4.5    | 31.31                      | 48.00       | 31.01                         | -16.99   | Nee           |
| 1296_C      | 7.5    | 58.99                      | 58.99       | 41.91                         | -17.08   | Nee           |
| 989_B       | 4.5    | 30.95                      | 48.00       | 30.91                         | -17.09   | Nee           |
| 1395_A      | 1.5    | 31.08                      | 48.00       | 30.89                         | -17.11   | Nee           |
| 459_C       | 7.5    | 57.79                      | 57.79       | 40.67                         | -17.12   | Nee           |
| 1390_A      | 1.5    | 31.31                      | 48.00       | 30.87                         | -17.13   | Nee           |
| 54_A        | 1.5    | 31.11                      | 48.00       | 30.84                         | -17.16   | Nee           |
| 1220_A      | 1.5    | 31.74                      | 48.00       | 30.79                         | -17.21   | Nee           |
| 60_B        | 4.5    | 30.52                      | 48.00       | 30.78                         | -17.22   | Nee           |
| 1200_A      | 1.5    | 30.90                      | 48.00       | 30.76                         | -17.24   | Nee           |
| 55_A        | 1.5    | 31.08                      | 48.00       | 30.74                         | -17.26   | Nee           |
| 698_A       | 1.5    | 34.56                      | 48.00       | 30.70                         | -17.30   | Nee           |
| 1280_A      | 1.5    | 32.65                      | 48.00       | 30.68                         | -17.32   | Nee           |
| 428_A       | 1.5    | 56.62                      | 56.62       | 39.28                         | -17.34   | Nee           |
| 454_A       | 1.5    | 51.69                      | 51.69       | 34.35                         | -17.34   | Nee           |
| 978_B       | 4.5    | 32.42                      | 48.00       | 30.65                         | -17.35   | Nee           |
| 1250_A      | 1.5    | 30.78                      | 48.00       | 30.64                         | -17.36   | Nee           |
| 67_A        | 1.5    | 30.90                      | 48.00       | 30.63                         | -17.37   | Nee           |
| 65_B        | 4.5    | 30.63                      | 48.00       | 30.62                         | -17.38   | Nee           |
| 58_A        | 1.5    | 30.90                      | 48.00       | 30.58                         | -17.42   | Nee           |
| 57_A        | 1.5    | 30.74                      | 48.00       | 30.56                         | -17.44   | Nee           |
| 41_A        | 1.5    | 31.32                      | 48.00       | 30.53                         | -17.47   | Nee           |
| 1439_A      | 1.5    | 31.02                      | 48.00       | 30.52                         | -17.48   | Nee           |
| 53_A        | 1.5    | 30.75                      | 48.00       | 30.48                         | -17.52   | Nee           |
| 56_A        | 1.5    | 30.71                      | 48.00       | 30.42                         | -17.58   | Nee           |
| 495_A       | 1.5    | 36.27                      | 48.00       | 30.41                         | -17.59   | Nee           |
| 1104_B      | 4.5    | 56.74                      | 56.74       | 39.12                         | -17.62   | Nee           |
| 424_C       | 7.5    | 55.26                      | 55.26       | 37.63                         | -17.63   | Nee           |

| Waardeepunt | Hoogte | Heersende Geluidsbelasting | Toetswaarde | Geluidsbelasting plansituatie | Verschil | Reconstructie |
|-------------|--------|----------------------------|-------------|-------------------------------|----------|---------------|
|             | [m]    | [dB]                       | [dB]        | [dB]                          | [dB]     | [Ja/Nee]      |
| 1419_A      | 1.5    | 31.20                      | 48.00       | 30.36                         | -17.64   | Nee           |
| 412_C       | 7.5    | 58.48                      | 58.48       | 40.82                         | -17.66   | Nee           |
| 1128_A      | 1.5    | 32.21                      | 48.00       | 30.32                         | -17.68   | Nee           |
| 1206_B      | 4.5    | 30.60                      | 48.00       | 30.29                         | -17.71   | Nee           |
| 1000_B      | 4.5    | 31.26                      | 48.00       | 30.27                         | -17.73   | Nee           |
| 438_B       | 4.5    | 56.77                      | 56.77       | 38.96                         | -17.81   | Nee           |
| 624_A       | 1.5    | 32.23                      | 48.00       | 30.19                         | -17.81   | Nee           |
| 1002_B      | 4.5    | 31.05                      | 48.00       | 30.19                         | -17.81   | Nee           |
| 1440_A      | 1.5    | 30.57                      | 48.00       | 30.14                         | -17.86   | Nee           |
| 738_A       | 1.5    | 33.39                      | 48.00       | 30.12                         | -17.88   | Nee           |
| 991_B       | 4.5    | 30.47                      | 48.00       | 30.08                         | -17.92   | Nee           |
| 60_A        | 1.5    | 29.87                      | 48.00       | 30.02                         | -17.98   | Nee           |
| 1217_A      | 1.5    | 30.44                      | 48.00       | 30.00                         | -18.00   | Nee           |
| 1296_B      | 4.5    | 57.74                      | 57.74       | 39.73                         | -18.01   | Nee           |
| 995_B       | 4.5    | 31.08                      | 48.00       | 29.95                         | -18.05   | Nee           |
| 1012_A      | 1.5    | 30.87                      | 48.00       | 29.95                         | -18.05   | Nee           |
| 1003_A      | 1.5    | 30.82                      | 48.00       | 29.89                         | -18.11   | Nee           |
| 434_B       | 4.5    | 54.84                      | 54.84       | 36.72                         | -18.12   | Nee           |
| 1181_A      | 1.5    | 36.22                      | 48.00       | 29.88                         | -18.12   | Nee           |
| 1193_A      | 1.5    | 32.32                      | 48.00       | 29.88                         | -18.12   | Nee           |
| 459_A       | 1.5    | 53.54                      | 53.54       | 35.40                         | -18.14   | Nee           |
| 625_A       | 1.5    | 32.51                      | 48.00       | 29.86                         | -18.14   | Nee           |
| 708_A       | 1.5    | 33.83                      | 48.00       | 29.83                         | -18.17   | Nee           |
| 1309_C      | 7.5    | 57.47                      | 57.47       | 39.30                         | -18.17   | Nee           |
| 629_A       | 1.5    | 32.21                      | 48.00       | 29.81                         | -18.19   | Nee           |
| 1208_A      | 1.5    | 30.04                      | 48.00       | 29.81                         | -18.19   | Nee           |
| 1307_A      | 1.5    | 57.19                      | 57.19       | 39.00                         | -18.19   | Nee           |
| 88_A        | 1.5    | 31.76                      | 48.00       | 29.77                         | -18.23   | Nee           |
| 1007_A      | 1.5    | 30.66                      | 48.00       | 29.71                         | -18.29   | Nee           |
| 230_A       | 1.5    | 34.95                      | 48.00       | 29.62                         | -18.38   | Nee           |
| 593_B       | 4.5    | 31.21                      | 48.00       | 29.60                         | -18.40   | Nee           |
| 66_A        | 1.5    | 30.30                      | 48.00       | 29.59                         | -18.41   | Nee           |
| 454_B       | 4.5    | 56.71                      | 56.71       | 38.24                         | -18.47   | Nee           |
| 262_A       | 1.5    | 31.60                      | 48.00       | 29.49                         | -18.51   | Nee           |
| 459_B       | 4.5    | 56.64                      | 56.64       | 38.05                         | -18.59   | Nee           |
| 1244_A      | 1.5    | 29.52                      | 48.00       | 29.38                         | -18.62   | Nee           |
| 1206_A      | 1.5    | 29.57                      | 48.00       | 29.35                         | -18.65   | Nee           |
| 989_A       | 1.5    | 29.45                      | 48.00       | 29.31                         | -18.69   | Nee           |
| 61_A        | 1.5    | 29.29                      | 48.00       | 29.22                         | -18.78   | Nee           |
| 998_B       | 4.5    | 29.42                      | 48.00       | 29.13                         | -18.87   | Nee           |
| 39_A        | 1.5    | 29.66                      | 48.00       | 29.09                         | -18.91   | Nee           |
| 65_A        | 1.5    | 29.06                      | 48.00       | 29.07                         | -18.93   | Nee           |
| 972_A       | 1.5    | 29.98                      | 48.00       | 29.06                         | -18.94   | Nee           |
| 434_A       | 1.5    | 50.71                      | 50.71       | 31.71                         | -19.00   | Nee           |
| 537_A       | 1.5    | 54.24                      | 54.24       | 35.22                         | -19.02   | Nee           |
| 537_B       | 4.5    | 56.98                      | 56.98       | 37.90                         | -19.08   | Nee           |
| 1364_C      | 7.5    | 57.47                      | 57.47       | 38.20                         | -19.27   | Nee           |
| 448_B       | 4.5    | 58.11                      | 58.11       | 38.83                         | -19.28   | Nee           |
| 1248_A      | 1.5    | 28.98                      | 48.00       | 28.72                         | -19.28   | Nee           |
| 435_B       | 4.5    | 54.96                      | 54.96       | 35.54                         | -19.42   | Nee           |
| 1296_A      | 1.5    | 54.75                      | 54.75       | 35.22                         | -19.53   | Nee           |
| 1140_A      | 1.5    | 30.97                      | 48.00       | 28.41                         | -19.59   | Nee           |
| 986_B       | 4.5    | 28.76                      | 48.00       | 28.35                         | -19.65   | Nee           |
| 974_A       | 1.5    | 29.83                      | 48.00       | 28.19                         | -19.81   | Nee           |
| 995_A       | 1.5    | 29.24                      | 48.00       | 28.10                         | -19.90   | Nee           |
| 980_A       | 1.5    | 29.59                      | 48.00       | 28.04                         | -19.96   | Nee           |
| 991_A       | 1.5    | 28.58                      | 48.00       | 28.00                         | -20.00   | Nee           |
| 1002_A      | 1.5    | 28.96                      | 48.00       | 27.97                         | -20.03   | Nee           |
| 976_A       | 1.5    | 29.68                      | 48.00       | 27.95                         | -20.05   | Nee           |
| 978_A       | 1.5    | 29.73                      | 48.00       | 27.93                         | -20.07   | Nee           |
| 1000_A      | 1.5    | 29.18                      | 48.00       | 27.87                         | -20.13   | Nee           |
| 986_A       | 1.5    | 28.18                      | 48.00       | 27.85                         | -20.15   | Nee           |

| Waardeempunt | Hoogte | Heersende Geluidsbelasting | Toetswaarde | Geluidsbelasting plansituatie | Verschil | Reconstructie |
|--------------|--------|----------------------------|-------------|-------------------------------|----------|---------------|
|              | [m]    | [dB]                       | [dB]        | [dB]                          | [dB]     | [Ja/Nee]      |
| 618_A        | 1.5    | 30.72                      | 48.00       | 27.81                         | -20.19   | Nee           |
| 984_A        | 1.5    | 29.15                      | 48.00       | 27.62                         | -20.38   | Nee           |
| 435_A        | 1.5    | 51.05                      | 51.05       | 30.65                         | -20.40   | Nee           |
| 593_A        | 1.5    | 29.02                      | 48.00       | 27.60                         | -20.40   | Nee           |
| 71_A         | 1.5    | 29.26                      | 48.00       | 27.58                         | -20.42   | Nee           |
| 438_A        | 1.5    | 53.27                      | 53.27       | 32.85                         | -20.42   | Nee           |
| 982_A        | 1.5    | 29.23                      | 48.00       | 27.44                         | -20.56   | Nee           |
| 998_A        | 1.5    | 27.66                      | 48.00       | 27.27                         | -20.73   | Nee           |
| 711_A        | 1.5    | 28.65                      | 48.00       | 27.23                         | -20.77   | Nee           |
| 44_A         | 1.5    | 27.76                      | 48.00       | 26.94                         | -21.06   | Nee           |
| 542_B        | 4.5    | 56.87                      | 56.87       | 35.79                         | -21.08   | Nee           |
| 1104_A       | 1.5    | 54.87                      | 54.87       | 33.56                         | -21.31   | Nee           |
| 1309_B       | 4.5    | 56.00                      | 56.00       | 34.12                         | -21.88   | Nee           |
| 1309_A       | 1.5    | 53.35                      | 53.35       | 31.01                         | -22.34   | Nee           |
| 448_A        | 1.5    | 55.87                      | 55.87       | 33.45                         | -22.42   | Nee           |
| 1364_B       | 4.5    | 56.83                      | 56.83       | 34.05                         | -22.78   | Nee           |
| 542_A        | 1.5    | 53.69                      | 53.69       | 30.62                         | -23.07   | Nee           |
| 424_B        | 4.5    | 54.54                      | 54.54       | 31.23                         | -23.31   | Nee           |
| 1364_A       | 1.5    | 54.77                      | 54.77       | 29.67                         | -25.10   | Nee           |
| 424_A        | 1.5    | 52.38                      | 52.38       | 27.13                         | -25.25   | Nee           |