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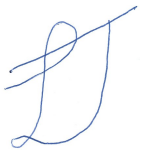
# Realisatie bedrijfshotel Laarberg in Groenlo
# Akoestisch onderzoek omgevingsplan
# Geluid door wegen en industrieterrein

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# Akoestisch onderzoek omgevingsplan
# Geluid door wegen en industrieterrein

| | | |
|---|---|---|
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1 INLEIDING 4

2 TOETSINGSKADER 4
2.1 Omgevingswet en Besluit kwaliteit leefomgeving 4
2.2 Omgevingsplan en gemeentelijk geluidbeleid 8

3 GEGEVENS MET BETREKKING TOT HET AKOESTISCH ONDERZOEK 9
3.1 Gegevens geluidbronnen 9
3.2 Stedenbouwkundige gegevens 9

4 GEHANTEERDE ONDERZOEKSMETHODE 10
4.1 Verkeersbronnen 10
4.2 Bedrijventerrein Den Sliem/Laarberg 10

5 RESULTATEN EN BESPREKING 11
5.1 Resultaten per geluidbron(soort) 11
5.2 Aanvaardbaarheid, gecumuleerd en gezamenlijk geluid 13

6 SAMENVATTING EN CONCLUSIES 15


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FIGUREN

1 Situatie
1.1 Plangebied en de ruime omgeving
1.2 Indeling plangebied en de directe omgeving

2 Akoestisch rekenmodel
2.1 Rekenmodel: wegverkeer
2.2 Rekenpunten

3 Geluid per geluidbronsoort: gemeentewegen en rijksweg

4 Gecumuleerd en gezamenlijk geluid wegverkeer

BIJLAGEN

1 Overzicht verkeersgegevens

2 Invoergegevens akoestisch rekenmodel

3 Geluid per geluidbronsoort: gemeentewegen en rijksweg

4 Geluidbelastingen gezoneerd bedrijventerrein, maximale planologische invulling

5 Gecumuleerd en gezamenlijk geluid alle bronnen

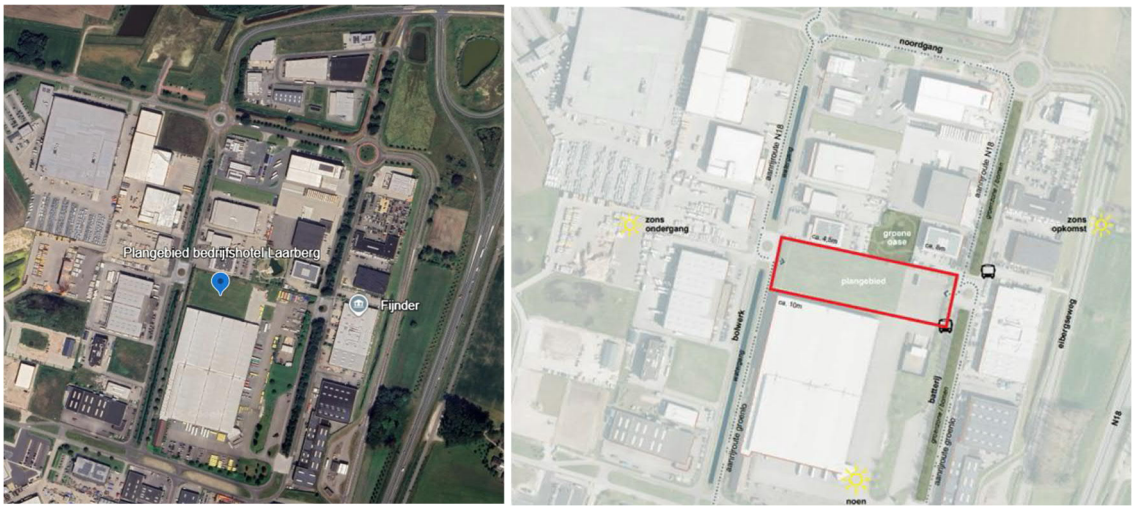
# 1 INLEIDING

Men is voornemens om tussen de wegen Batterij en Bolwerk in Groenlo een bedrijfshotel voor arbeidsmigranten te realiseren. Omdat logiesgebouwen geen geluidgevoelige gebouwen zijn, is een onderzoek en toetsing in het kader van het Besluit kwaliteit leefomgeving niet van toepassing. Ondanks dat het bedrijfshotel een logiesfunctie krijgt, is op aangeven van de Omgevingsdienst Achterhoek wel een beoordeling van de aanvaardbaarheid van het geluid nodig.

Nabij het plangebied liggen enkele drukke wegen en het bedrijventerrein Den Sliem/Laarberg. Daarom is voor de beoordeling of er sprake is van een evenwichtige toedeling van functies aan locaties (ETFAL), een akoestisch onderzoek uitgevoerd en is de situatie voor een eerste indruk toch getoetst aan de hand van het Besluit kwaliteit leefomgeving.

In afbeelding 1 en in figuur 1.1 is de ligging van het plangebied en de omgeving weergegeven. In figuur 1.2 is de indeling van het plangebied en de directe omgeving weergegeven.

Afbeelding 1: Ligging van het plangebied en de ruime omgeving (bron; Google Earth)




# 2 TOETSINGSKADER

## 2.1 Omgevingswet en Besluit kwaliteit leefomgeving

<u>Geluidgevoelige gebouwen en ruimten</u>
Volgens het Besluit kwaliteit leefomgeving is een geluidgevoelig gebouw een gebouw of een gedeelte van een gebouw met een:

- woonfunctie en nevengebruiksfuncties daarvan;
- onderwijsfunctie en nevengebruiksfuncties daarvan;
- gezondheidszorgfunctie met bedgebied en nevengebruiksfuncties daarvan;
- bijeenkomstfunctie voor kinderopvang met bedgebied en nevengebruiksfuncties daarvan.

Een geluidgevoelige ruimte is een verblijfsruimte of verblijfsgebied van een:
- woonfunctie of bijeenkomstfunctie die een nevengebruiksfunctie is van die woonfunctie;
- onderwijsfunctie;
- gezondheidszorgfunctie met bedgebied of bijeenkomstfunctie die een nevengebruiksfunctie is van die gezondheidszorgfunctie;
- bijeenkomstfunctie voor kinderopvang met bedgebied.

Een logiesgebouw voor de huisvesting van arbeidsmigranten is geen geluidgevoelig gebouw, toetsing in het kader van de Omgevingswet is niet van toepassing. Om in het kader van een evenwichtige toedeling van functies aan locaties toch een beeld te kunnen geven over de aanvaardbaarheid van het woon- en leefklimaat, wordt aangesloten aan het Besluit kwaliteit leefomgeving en de eisen uit het gemeentelijk geluidbeleid.

Locatie waar geluidwaarden gelden

In het Besluit kwaliteit leefomgeving zijn standaardwaarden en grenswaarden opgenomen voor verschillende geluidbronsoorten. De waarden voor geluid gelden:
- op een geluidgevoelig gebouw, anders dan een woonschip of woonwagen:
  - op de gevel, als het gaat om een geluidgevoelig gebouw; en
  - op de locatie waar een gevel mag komen, als het gaat om een nieuw te bouwen geluidgevoelig gebouw;
- op de begrenzing van de locatie voor het plaatsen van een woonschip of woonwagen, als het gaat om een woonschip of woonwagen; en
- in de geluidgevoelige ruimte, als het gaat om een geluidgevoelige ruimte.

Aandachtsgebieden geluidbronsoorten

Het Besluit kwaliteit leefomgeving (hierna Bkl) kent aandachtsgebieden voor verschillende geluidbronsoorten. Deze aandachtsgebieden zijn gebaseerd op geluidproductieplafonds, basisgeluidemissie en standaardwaarden. Deze zijn c.q. worden vastgesteld in de Centrale Voorziening Geluidgegevens (CVGG). Als een nieuw geluidgevoelig gebouw binnen een aandachtsgebied wordt gerealiseerd, is akoestisch onderzoek en toetsing nodig. Het Bkl kent instructieregels voor de volgende geluidbronsoorten en situaties.

Tabel 1: Instructieregels per geluidbronsoort: standaardwaarden en grenswaarden

| Geluidbronsoort | Standaardwaarden in dB-$L_{den}$ | Grenswaarden in dB-$L_{den}$ | |
|---|---|---|---|
| | | Nieuw geluidgevoelig gebouw | Vervangende nieuwbouw of Functiewijziging (transformatie) |
| Provinciale weg(en) Rijksweg(en) | 50 | 60 | 65 |
| Gemeenteweg(en) Waterschapsweg(en) | 53 | 70 | 75 |
| Lokale spoorweg(en) * Hoofdspoorweg(en) | 55 | 65 | 70 |
| Industrieterrein(en) | 50 | 55 | 60 |
| | 40 $L_{nigh}$ | 45 $L_{night}$ | 50 $L_{night}$ |

* Lokale spoorweg kan onderdeel van een weg of een aparte geluidbronsoort zijn. Dit is aan de bronbeheerder.

Voor tijdelijke geluidgevoelige gebouwen (maximaal 10 jaar) gelden geen standaard- en grenswaarden zoals vermeld in tabel 1.

Gewenste planontwikkeling en aandachtsgebieden
De nieuwe logiesfunctie ligt binnen de aandachtsgebieden van de volgende geluidbronsoorten:

Tabel 2: Relevante geluidbronsoorten

| Geluidbronsoort | Omschrijving |
|---|---|
| Rijksweg | Rijksweg N18 |
| Provinciale weg(en) | Niet van toepassing |
| Gemeente wegen | o.a.: Eibergseweg, Batterij, Bolwerk, Zuidgang, Noordgang |
| Waterschapsweg(en) | Niet van toepassing |
| Hoofdspoorweg(en) | Niet van toepassing |
| Lokale spoorweg(en) * | Niet van toepassing |
| Industrieterrein(en) | Niet van toepassing |

* Lokale spoorweg kan onderdeel van een weg of een aparte geluidbronsoort zijn. Dit is aan de bronbeheerder.

De overige geluidbronnen liggen op grotere afstand van het plangebied en/of de verkeersintensiteit is er dusdanig gering, dat deze geluidbronnen niet relevant zijn met betrekking tot het geluid.

Industrieterreinen en bedrijventerreinen

Momenteel is voor bedrijventerrein Den Sliem/Laarberg geen aandachtsgebied vastgesteld. Daarom moet overeenkomstig artikel 4.4 van de Aanvullingsregeling geluid Omgevingswet, het geluid vanwege dit industrieterrein bepaald en getoetst worden overeenkomstig de Wet geluidhinder.

Wet geluidhinder industrielawaai, zeer beknopt
Nabij het plangebied ligt het industrieterrein Den Sliem/Laarberg. Voor dit industrieterrein is op grond van de Wet geluidhinder een geluidzone vastgesteld. Op en buiten de grens van deze geluidzone mag de geluidbelasting vanwege het gehele industrieterrein niet meer bedragen dan 50 dB(A)-etmaalwaarde. Voor de nieuwe kliniek binnen de geluidzone geldt een voorkeurswaarde van 50 dB(A).

De maximaal toelaatbare geluidbelasting voor nieuwe geluidgevoelige bestemmingen binnen de geluidzone van een industrieterrein bedraagt 55 dB(A). Voor vervangende nieuwbouw geldt als ten hoogste toelaatbare geluidbelasting 65 dB(A).

Het nieuwe bedrijfshotel wordt gerealiseerd op het gezoneerde bedrijventerrein (en niet daarbuiten).

Aanvaardbaarheid, geluidluwe gevel, gecumuleerd en gezamenlijk geluid

Een omgevingsplan voorziet erin dat het geluid door een geluidbronsoort op geluidgevoelige gebouwen binnen een aandachtsgebied aanvaardbaar is. Het geluid per geluidbronsoort is aanvaardbaar als deze niet hoger is dan de standaardwaarde (zie tabel 1). Wanneer niet voldaan kan worden aan de standaardwaarde, maar wel aan de grenswaarde kan het geluid vanwege de geluidbronsoorten ook aanvaardbaar zijn als dit verder wordt aangetoond. Onderdeel hiervan is het onderzoeken en afwegen van geluidreducerende maatregelen.

Als het geluid hoger is dan de standaardwaarde moet ook:
- een geluidluwe gevel ter bescherming van de gezondheid overwogen worden. In het Bkl is de geluidluwe gevel als volgt gedefinieerd: een gevel die ten opzichte van de andere gevels van een geluidgevoelig gebouw relatief weinig wordt belast door geluid. Het bevoegd gezag kan hier verder invulling aan geven (zie paragraaf 2.2);
- de aanvaardbaarheid van het gecumuleerde geluid worden beoordeeld en het gezamenlijke geluid bepaald worden;
- het gezamenlijke geluid op de gevels(s) vastgelegd worden in het omgevingsplan of in de omgevingsvergunning voor de buitenplanse omgevingsplanactiviteit, door het bevoegd gezag.

Bij zowel de bepaling van het gecumuleerde als het gezamenlijke geluid, moet naast de relevante geluidbronsoorten (zie tabel 2) ook rekening gehouden worden met het geluid door:
- luchtvaart, als het geluid hoger is dan 48 $L_{den}$ of 20 Kosteneenheden (Ke);
- een windturbine of windpark als het geluid hoger is dan 43 $L_{den}$;
- een civiele buitenschietbaan, een militaire buitenschietbaan of een militair springterrein wanneer het geluid hoger is dan 50 dB $B_S$.

Het verschil tussen gecumuleerd geluid en gezamenlijk geluid is, dat bij gecumuleerd geluid nog rekening gehouden wordt met een hinderweging voor het type geluid. Het gecumuleerde en gezamenlijke geluid wordt bepaald overeenkomstig § 3.1.5 van de Omgevingsregeling.

Gewenste planontwikkeling
Voor de realisatie van de logiesfunctie geldt dat zowel bij het bepalen van het gecumuleerde en gezamenlijke geluid rekening gehouden moet worden met al het relevante wegverkeer en het geluid van de nabijgelegen bedrijven.

Bescherming tegen geluid van buiten

Het Besluit bouwwerken leefomgeving schrijft in §4.3.1 “Bescherming tegen geluid van buiten” voor, dat een te bouwen bouwwerk voldoende bescherming biedt tegen geluid van buiten. Om een goed leefklimaat te realiseren, geldt er een minimum aan de karakteristieke geluidwering ($G_{A;k}$) van een uitwendige scheidingsconstructie van een verblijfsgebied en een verblijfsruimte. Deze eisen gelden voor nieuwe woon-, gezondheidszorg-, onderwijs- en bijeenkomstfuncties voor kinderopvang en zijn ten gevolge van weg-, spoorweg- en/of industriegeluid als volgt:
- verblijfsgebieden: $G_{A;k}$ = [gezamenlijk geluid $L_g$ - 33], met een ondergrens van 20 dB;
- verblijfsruimten: $G_{A;k}$ = [gezamenlijk geluid $L_g$ - 35].

Opgemerkt wordt dat:
- voor geluid door activiteiten 2 dB ruimere eisen gelden voor de verblijfsgebieden en -ruimten, tenzij het geluid van deze activiteiten al betrokken is bij het gezamenlijke geluid;
- in eerste instantie uitgegaan moet worden van het in het omgevingsplan opgenomen gezamenlijke geluid. Door middel van maatwerkvoorschriften kan uitgegaan worden van een nieuw bepaald gezamenlijk geluid;
- voor een niet-geluidgevoelige gevel, bij de bepaling van de geluidwering van de uitwendige scheidingsconstructie, uitgegaan moet worden van het gezamenlijke geluid, dat met 3 dB verhoogd is.

Bij een tijdelijk bouwwerk (maximaal 10 jaar) is de grenswaarde voor de karakteristieke geluidwering ($G_{A;k}$) van een uitwendige scheidingsconstructie 10 dB of dB(A) lager dan zoals deze geldt voor nieuwbouw.

Het voorgaande geldt dus niet voor logiesgebouwen. Om een aanvaardbaar binnenniveau te realiseren, kan aangesloten worden bij:
- het saneringscriterium van 43 dB uit de Wet geluidhinder. Dit is de minst strenge binnenniveau eis (maar wel een acceptabel binnenniveau) die de Wet geluidhinder kent voor bestaande geluidgevoelige gebouwen langs rijkswegen en hoofdspoorwegen;
- de karakteristieke geluidwering voor nieuwe tijdelijke geluidgevoelige gebouwen die 10 dB lager is dan voor 'permanente geluidgevoelige gebouwen'. Dit komt overeen met het saneringscriterium.

## 2.2 Omgevingsplan en gemeentelijk geluidbeleid

In de gemeente Oost Gelre is het omgevingsplan op 1 januari 2024 van rechtswege in werking getreden.

De gemeente Oost Gelre heeft wel richtlijnen vastgelegd voor het vaststellen van hogere waarden (Beleidsregel; Hogere Geluidswaarden Afdeling bouwen en Milieu eenheid milieu, BMRK-0800036, vastgesteld d.d. 2022). Indien de berekende geluidbelasting hoger is dan de standaardwaarde uit de Omgevingswet, wordt aansluiting gezocht bij deze richtlijnen. In de richtlijnen zijn alleen aspecten opgenomen die van belang zijn voor de realisatie van nieuwe geluidgevoelige bestemmingen en niet voor nieuwe logiesgebouwen.

Geluid boven de standaardwaarde wordt alleen geaccepteerd als er bijvoorbeeld sprake is van:
- vervanging van bestaande bebouwing;
- opvulling van een open plaats tussen aanwezige bebouwing;
- bebouwing dat fungeert als doelmatige afscherming van andere woningen;
- woningen die ter plaatse noodzakelijk zijn om reden van grond- of bedrijfsgebondenheid.

Er wordt gestreefd naar minimaal één geluidluwe gevel voor wegverkeerlawaai, railverkeerlawaai en industrielawaai.

Bij de toepassing van een dove gevel mag sprake zijn van een bouwkundige constructie waarin geen te openen delen aanwezig zijn en welke een zekere geluidwering dient te bezitten. Ook mag er nu sprake zijn van een bouwkundige constructie waarin alleen bij uitzondering te openen delen aanwezig zijn, mits de delen niet direct grenzen aan een geluidgevoelige ruimte. De gemeente Oost Gelre wenst het gebruik van de zogenaamde 'dove gevel' zoveel mogelijk te vermijden. Daar waar dit niet anders kan, zal voor de betreffende woning (en daarmee gelijk te stellen geluidgevoelige bestemmingen) ten minste altijd één geluidluwe gevel aanwezig moeten zijn, terwijl ernaar gestreefd wordt het aantal 'dove gevels' per woning tot maximaal één te beperken.

Bij een overschrijding van de standaardwaarde wordt bij het nemen van maatregelen de volgende voorkeursvolgorde aangehouden:
1. Maatregelen aan de bron, zoals bijvoorbeeld toepassing van stille wegdekken en beperking van de rijsnelheid.
2. Maatregelen in de overdrachtssfeer (plaatsing wallen of schermen).
3. Maatregelen bij de ontvanger, zoals bijvoorbeeld gevelisolatie.

# 3 GEGEVENS MET BETREKKING TOT HET AKOESTISCH ONDERZOEK

## 3.1 Gegevens geluidbronnen

Bij de berekeningen is voor de gemeentewegen gebruik gemaakt van door de gemeente Oost Gelre verstrekte verkeersprognose voor het jaar 2030. Door de gemeente is aangegeven om voor 2036 uit te gaan van een autonome verkeersgroei van 1,5% per jaar.

Bij de berekeningen is voor de rijksweg N18 uitgegaan van de gegevens zoals beschikbaar gesteld via de Centrale Voorziening Geluidgegevens (download d.d.: 11 april 2025). In bijlage 1.1 zijn deze verkeersgegevens weergegeven.

In tabel 3 zijn het wegdektype en de maximale rijsnelheid per weg weergegeven.

Tabel 3: Overzicht van de weggegevens

| Wegnaam | Wegdektype | Maximaal toegestane rijsnelheid in km/uur |
|---|---|---|
| Batterij | Referentiewegdek | 50 |
| Noordgang | Referentiewegdek | 50 |
| Bolwerk | Referentiewegdek | 50 |
| Zuidgang | Referentiewegdek | 50 |
| Eibergerweg | Referentiewegdek | 50 |
| Aproche | Referentiewegdek | 50 |
| N18 | Overeenkomstig CVGG, zie bijlage 2.1 | Overeenkomstig CVGG, zie bijlage 2.1 |

Binnen het onderzoeksgebied is rekening gehouden met de verschillen in maaiveldhoogten. De wegen hebben geen hellingen van betekenis. In het rekenmodel is rekening gehouden met de lokale maaiveldhoogten.

In opdracht van de gemeente Oost Gelre, is door de zonebeheerder de geluidbelasting ten gevolge van het gezoneerde bedrijventerrein Den Sliem/Laarberg op het nieuwe bedrijfshotel berekend (zie bijlage 4).

## 3.2 Stedenbouwkundige gegevens

Voor het uitvoeren van het onderzoek is gebruik gemaakt van digitale tekeningen van het onderzoeksgebied en de directe omgeving. Dit materiaal is voor de duur van het onderzoek beschikbaar gesteld via kubiek ruimtelijke plannen uit Veenendaal.

De hoogtes van gebouwen en overige stedenbouwkundige gegevens die niet beschikbaar waren via de hiervoor vermelde tekeningen, zijn verkregen uit online bronnen zoals Google Maps (Street View), Pdok, 3D bag Viewer en het Actueel Hoogtebestand Nederland (AHN).

Het nieuwe bedrijfshotel bestaat uit maximaal drie bouwlagen (zie figuur 1.2). Op iedere bouwlaag worden studio's en logiesfuncties gerealiseerd. Aan de oostzijde van het plangebied wordt een nieuw bedrijfsgebouw gerealiseerd (maximaal 15 meter hoog). In het onderzoek is rekening gehouden met de maximale bouwhoogten zoals weergegeven in figuur 1.2.2.

In het gebied waarbinnen de berekeningen zijn uitgevoerd, is de bodem als akoestisch hard beschouwd, met uitzondering van die locaties waar sprake is van een akoestisch zachte bodem zoals de groenperken, onverharde terreindelen en weilanden.

De hoofdrijbanen van de rijksweg N18 zijn voorzien van het geluidreducerend asfalttype een- of tweelaags ZOAB. Omdat het wegdek van deze rijksweg significant absorberende eigenschappen heeft, is hier uitgegaan van een absorptiefractie van 0,5 (50% absorberend). Alle relevante afschermende en reflecterende objecten zijn in beschouwing genomen.

# 4 GEHANTEERDE ONDERZOEKSMETHODE

## 4.1 Verkeersbronnen

Voor het akoestisch onderzoek is een 3D-rekenmodel opgesteld van het onderzoeksgebied (zie de figuren 2.1 en 2.2). Met behulp van dit rekenmodel zijn de benodigde berekeningen uitgevoerd. Dit is gedaan in overeenstemming met de rekenmethode zoals opgenomen in bijlage IVe (wegverkeer) van de Omgevingsregeling.

Berekend is het geluid uitgedrukt in dB-$L_{den}$. De berekeningen zijn uitgevoerd met één reflectie en een sectorhoek met een openingshoek van $2^0$.

In het rekenmodel zijn de gebouwen beschouwd als blokken met een reflectiecoëfficiënt van 0,8 en een tophoekcorrectie van 0 dB. Binnen het onderzoeksgebied is het geluid bepaald op alle relevante gevels van de nieuwe logiesfunctie, op twee derde van de bouwlaaghoogte. De posities van de rekenpunten zijn gegeven in figuur 2.2.

Behalve in de hiervoor genoemde figuren, zijn de invoergegevens van het rekenmodel ook gegeven in bijlage 2.

## 4.2 Bedrijventerrein Den Sliem/Laarberg

De geluidbelastingen ten gevolge van het gezoneerde bedrijventerrein Den Sliem/Laarberg zijn berekend door de zonebeheerder. Door de zonebeheerder zijn twee berekeningen uitgevoerd, en wel conform het:

- Actueel zonebeheermodel. In dit model is de akoestisch vergunde situatie opgenomen met een reservering voor de lege kavels. Dit is in de praktijk al een worst-case-benadering, omdat niet alle bedrijven altijd gelijktijdig 100% van hun vergunde geluidruimte zullen gebruiken.
- Budget zonebeheermodel. In dit model zijn maximale fictieve kavelbronnen opgenomen zonder afschermende gebouwen. Dit is de maximaal planologische invulling en is zeer worst-case. Het geluid berekend met het Budget zonebeheermodel is (ruim) hoger dan berekend met het Actueel zonebeheermodel.

Door de geluiddeskundige van de Omgevingsdienst Achterhoek is aangegeven om in het onderzoek uit te gaan van het Budget zonebeheermodel, ook al is dat niet geheel realistisch voor wat in de praktijk verwacht mag worden (zeer worst-case).

In bijlage 4 zijn de door de zonebeheerder verstrekte gegevens weergegeven, voor de maximaal planologische invulling.

# 5 RESULTATEN EN BESPREKING

## 5.1 Resultaten per geluidbron(soort)

Resultaten

Logiesgebouwen zijn geen geluidgevoelige objecten en behoeven dus geen onderzoek en toetsing in het kader van de Omgevingswet. De Omgevingsdienst Achterhoek heeft in het kader van een evenwichtige toedeling van functies aan locaties gevraagd om een beoordeling van het geluid vanwege de omliggende gemeentewegen, de rijksweg N18 en het gezoneerde bedrijventerrein Den Sliem/Laarberg.

In de figuren 3.1 en 3.2 en in de bijlagen 3.1, 3.2 en 4 is het geluid weergegeven vanwege respectievelijk de gemeentewegen en de rijksweg N18 en het gezoneerde bedrijventerrein Den Sliem/Laarberg.

Uit de resultaten blijkt dat het geluid op de nieuwe logiesfunctie maximaal als volgt is:
- 54 dB-$L_{den}$ vanwege de gemeentewegen (zie figuur 3.1 en bijlage 3.1). Dit is net hoger dan de standaardwaarde van 53 dB-$L_{den}$ en treedt alleen op, op de meest noordwestelijke gevel, langs het Bolwerk. De grenswaarde van 70 dB-$L_{den}$ zoals deze geldt voor nieuwe permanente woningen wordt bij de logiesgebouwen niet overschreden.
- 49 dB-$L_{den}$ vanwege de rijksweg N18 (zie figuur 3.2 en bijlage 3.2). Dit is lager dan de standaardwaarde van 50 dB-$L_{den}$, zoals deze geldt voor nieuwe permanente woningen.
- 73 dB-$L_{den}$ vanwege het gezoneerde bedrijventerrein Den Sliem/Laarberg (zie bijlage 4). Ter indicatie: vanwege gezoneerde industrieterreinen gelden er alleen eisen op nieuwe permanente woningen buiten het gezoneerde industrieterrein, en niet er binnen.

Beschouwde maatregelen

Omdat de standaardwaarde vanwege de gemeentewegen (Bolwerk) overschreden wordt, zijn bronmaatregelen, overdrachtsmaatregelen en maatregelen bij de ontvanger onderzocht. Ook het geluid vanwege het gezoneerde bedrijventerrein Den Sliem/Laarberg is hoog, maar hiervoor geldt dat er geen reële maatregelen te treffen zijn, waardoor het geluid van het gehele gezoneerde bedrijventerrein gereduceerd kan worden tot bijvoorbeeld de voorkeursgrenswaarde zoals deze geldt voor permanente nieuwe woningen buiten het gezoneerde industrieterrein.

In het onderstaande zijn de denkbare maatregelen onderzocht:
1. toepassen van een geluidreducerend wegdektype;
2. verlagen van de rijsnelheid c.q. andere route;
3. geluidscherm plaatsen direct langs de weg of op de plangrens;
4. de afstand tussen de weg en het nieuwe bedrijfshotel vergroten;
5. een geluidscherm aan de geluidbelaste gevels;
6. de geluidbelaste gevels voorzien van (inpandige) balkons;
7. de geluidbelaste gevels uitvoeren als “niet-geluidgevoelige gevel met bouwkundige maatregelen” [1];
8. bouwkundige maatregelen.

[1] Een uitwendige scheidingsconstructie die geen te openen delen bevat anders dan als onderdeel van een gemeenschappelijke doorgang, of dat geborgd wordt dat het geluid op de te openen delen in de uitwendige scheidingsconstructie die direct grenzen aan een verblijfsgebied niet hoger is dan de grenswaarde. Dit moet in het omgevingsplan vastgelegd worden. Bij de bepaling van de geluidwering van de uitwendige scheidingsconstructie, moet het gezamenlijke geluid op deze niet-geluidgevoelige gevel met 3 dB verhoogd worden.

Ad.1: De wegbeheerder (gemeente Oost Gelre) kan het huidige wegdektype vervangen door een geluidreducerend wegdektype, waardoor het geluid met enkele dB's gereduceerd kan worden. Na het toepassen van deze geluidreducerende wegdektypen (bijvoorbeeld SMA-NL5) kan voldaan worden aan de standaardwaarde, zoals deze geldt voor de bronsoort gemeentewegen bij nieuwe woningen.

Opgemerkt wordt dat zeer geluidreducerend wegdektypen zoals dunne deklagen, hier niet toepasbaar zijn in verband met het afremmen en optrekken van het verkeer nabij de kruisingen, zijwegen en in- en uitritten, waardoor deze zeer geluidreducerende wegdekken snel slijten. Als het wegdek vervangen wordt, is dit een zaak van de gemeente.

Zij kunnen door middel van een kosten- batenanalyse afwegen of dit een doelmatige investering is. Gewoonlijk is het zo dat het vervangen van het wegdek voor enkele nieuwe woningen c.q. gebouwen met enkele appartementen vanuit financieel oogpunt niet reëel is. Daarbij is het industrielawaai vanwege het bedrijventerrein op de maatgevende gevel, dermate maatgevend, dat maatregelen aan het wegdek niet zullen leiden tot een reductie van het gezamenlijke geluid (zie bijlage 5).

Ad.2: Het Bolwerk is een weg binnen het bedrijventerrein en is vooral de ontsluitingsroute voor alle aanliggende bedrijven. Het verkeer kan hier niet een andere rijroute gebruiken. Het verlagen van de rijsnelheid op het Bolwerk van 50 km/uur naar bijvoorbeeld 30 km/uur leidt er toe dat het geluid vanwege de gemeentewegen gereduceerd wordt tot onder de standerdwaarde. Het is niet gebruikelijk om de rijsnelheid van een weg te verlagen voor één nieuw bedrijfshotel. Daarbij is het industrielawaai vanwege het bedrijventerrein op de maatgevende gevel, dermate maatgevend, dat deze maatregel niet zal leiden tot een relevante reductie van het gezamenlijke geluid (zie bijlage 5; reductie zal maximaal 0,5 dB bedragen).

Ad.3: Om het geluid vanwege het Bolwerk te reduceren tot de standaardwaarde, moet een geluidscherm op de noordwestelijke kavelgrens en deels op de zuidwestelijke kavelgrens (lengte circa 55 meter) met een hoogte van minimaal 3,0 meter gerealiseerd worden. De kosten voor dergelijke schermen worden geraamd op circa € 120.500,= (55m x 3,0m x € 730,=[2]). Een dergelijk scherm is in deze situatie niet gewenst en vanuit financieel oogpunt ook niet reëel.

Ad.4: Het meest noordwestelijke nieuwe gebouw wordt op dezelfde lijn c.q. afstand van het Bolwerk gerealiseerd, als het gebouw direct ten zuiden. Om te kunnen voldoen aan de standaardwaarde moet dit nieuwe bedrijfshotel nog 4 meter verder van de weg gerealiseerd worden, dan nu gepland. Hierdoor wordt de gezamenlijke buitenruimte, tussen de twee meest noordwestelijke gebouwen, kleiner. Ook heeft het geen effect op het gezamenlijke geluid (zie bijlage 5) op dit gebouw, omdat het geluid van de overige bedrijven hier maatgevend is, en de verplaatsing iets verder van de weg, zal dit niet leiden tot een geluidreductie. Oftewel het 4 meter verplaatsen van het meest noordwestelijke nieuwe gebouw leidt niet tot een geluidreductie van het gezamenlijke geluid, maar wel tot een kleinere gezamenlijke relatief luwe buitenruimte. Dit is niet doelmatig en niet gewenst.

[2] De kosten voor schermen kunnen zeer uiteenlopen en zijn afhankelijk van de locatie, type scherm, gebruikte materialen enzovoort. Als richtprijs voor de raming van de kosten voor het plaatsen van een geluidscherm kan € 590,=/m² worden aangehouden (zie "Praktijkreeks Geluid en Omgeving - Wegverkeersgeluid", SDU-uitgevers, 2014). Sindsdien zijn de kosten minimaal 20 tot 25% gestegen, waardoor uitgegaan wordt van € 730,=/m².

Ad.5: Met een geluidscherm aan de gevel kan de gevel uitgevoerd worden als niet geluidbelaste gevel. Met een plaatselijk geluidscherm kunnen geluidluwe geveldelen gerealiseerd worden. Het is vanuit architectonisch en stedenbouwkundig oogpunt niet gewenst om voor deze logiesgebouwen dergelijke maatregelen te treffen.

Ad.6: Door het toepassen van (inpandige of uitkragende) balkons over de gehele gevelbreedte, kan het geluid op de gevels binnen deze inpandige balkons met 2 tot 4 dB gereduceerd worden (bron: NPR 5272:2003). Hiermee wordt nog niet voldaan aan de standaardwaarde. Het is vanuit architectonisch en stedenbouwkundig oogpunt niet gewenst om voor alle gevels van deze logiesgebouwen waar de standaardwaarde overschreden wordt, dergelijke maatregelen over de gehele gevelbreedte te treffen.

Ad.7: Een 'niet-geluidgevoelige gevel' kan een dove gevel zijn (geen te openen delen en voldoende geluidwering), of een gevel met een bouwkundige maatregel (bijvoorbeeld een gevel voorzien van afscherming, zie hiervoor Ad.5). Het toepassen van 'niet-geluidgevoelige gevels met bouwkundige maatregelen' wordt normaliter alleen toegepast indien de grenswaarde overschreden wordt, wat hier het geval zou zijn als er sprake was van permanente geluidgevoelige gebouwen zoals woningen. Een 'niet-geluidgevoelige gevel met bouwkundige maatregelen' legt beperkingen op aan de indeling van de nieuwe logiesgebouwen en het uiterlijk van de gevel. Het is voor de nieuwe tijdelijke logiesgebouwen niet gewenst om gevels uit te voeren als 'niet-geluidgevoelige gevel met bouwkundige maatregelen'.

Ad.8: In paragraaf 5.2 bij het gezamenlijke geluid, worden de bouwkundige maatregelen beschouwd.

## 5.2 Aanvaardbaarheid, gecumuleerd en gezamenlijk geluid

In deze paragraaf wordt ingegaan op het gecumuleerde en gezamenlijke geluid. Het verschil tussen gecumuleerd geluid en gezamenlijk geluid is, dat bij gecumuleerd geluid nog rekening gehouden wordt met een hinderweging voor het type geluid.

### Gecumuleerd geluid

Ter beoordeling van de aanvaardbaarheid van het geluid is het gecumuleerde geluid bepaald. Het is aan het bevoegd gezag om te bepalen wat aanvaardbaar is.

Bij het bepalen van het gecumuleerde geluid moet bij de nieuwe logiesgebouwen rekening gehouden worden met al het relevante wegverkeer en het gezoneerde bedrijventerrein. In bijlage 5 is het gecumuleerde geluid vanwege de relevante geluidbronnen weergegeven.

Het gecumuleerde geluid bedraagt maximaal 80 dB, uitgaande van de maximale planologische invulling van het industrieterrein (zonder afscherming). In de praktijk zal het industrielawaai ruim lager zijn, waardoor ook het gecumuleerde geluid ruim lager zal zijn. Ter indicatie: als in plaats van de maximale planologische invulling, uitgegaan wordt van de actueel vergunde situatie (hetgeen ook al een worst-case geluidbelasting is), bedraagt het gecumuleerde geluid maximaal 65 dB. Ter vergelijking: dit is ruim lager dan de grenswaarde van 70 dB-$L_{den}$, zoals deze geldt op permanente woningen vanwege alleen de gemeentewegen. Daarnaast zullen de maatregelen in de gevel getroffen worden waarmee een acceptabel woon- en leefklimaat gerealiseerd wordt in de logiesgebouwen. Op basis van het voorgaande wordt gesteld dat het geluid aanvaardbaar is voor een logiesgebouw.

Gezamenlijk geluid en geluidwering gevels

Voor het bepalen van de karakteristieke geluidwering van de uitwendige scheidingsconstructie moet in eerste instantie uitgegaan worden van het gezamenlijke geluid zoals opgenomen in het omgevingsplan.

Voor de voorliggende situatie is het gezamenlijke geluid bepaald voor alle relevante gevels en bouwhoogten. In bijlage 5 is het gezamenlijk geluid vanwege alle relevante geluidbronnen weergegeven. Het gezamenlijke geluid bedraagt maximaal 73 dB.

Om een aanvaardbaar leefklimaat binnen de verblijfsruimten van de logiesgebouwen te realiseren, waarvoor geen harde eisen gelden, wordt voorgesteld om aan te sluiten bij de geluideisen zoals deze gelden voor 'bestaande saneringswoningen' of 'tijdelijke geluidgevoelige gebouwen (maximaal 10 jaar)'. Deze eisen zijn 10 dB lager dan voor 'permanente nieuwe geluidgevoelige gebouwen' en komt overeen met een binnenwaarde van 43 dB-$L_{den}$. Dit betekent dat de karakteristieke geluidwering van de gevels minimaal 30 dB moet bedragen. Voor slaapkamers in de logiesgebouwen geldt dat dit realiseerbaar moet zijn met moderne bouwmaterialen (zwaardere dubbele beglazing dan standaard, WTW-ventilatie voorzieningen, goede kier- en naaddichtingen).

Het is aan de gemeente om uiteindelijk te beslissen of men de hoge geluidniveaus op de gevel van de logiesgebouwen acceptabel vindt, en tevens wat zij acceptabel vindt voor het bijbehorend binnenniveau. Hierbij wordt opgemerkt dat er geen wettelijke eisen zijn voor geluid op de gevels van of binnenin logiesgebouwen.

# 6 SAMENVATTING EN CONCLUSIES

Men is voornemens om tussen de wegen Batterij en Bolwerk in Groenlo een bedrijfshotel voor arbeidsmigranten te realiseren. Omdat logiesgebouwen geen geluidgevoelige gebouwen zijn, is een onderzoek en toetsing in het kader van het Besluit kwaliteit leefomgeving niet van toepassing. Ondanks dat het bedrijfshotel een logiesfunctie krijgt, is op aangeven van de Omgevingsdienst Achterhoek wel een beoordeling van de aanvaardbaarheid van het geluid nodig.

Nabij het plangebied liggen enkele drukke wegen en het bedrijventerrein Den Sliem/Laarberg. Daarom is voor de beoordeling of er sprake is van een evenwichtige toedeling van functies aan locaties (ETFAL) een akoestisch onderzoek uitgevoerd en is de situatie voor een eerste indruk toch getoetst aan de hand van het Besluit kwaliteit leefomgeving.

Het plangebied ligt binnen de aandachtsgebieden van de gemeentewegen (onder andere Batterij, Bolwerk, Zuidgang, Noordgang en Eibergseweg) en de rijksweg N18. Ook ligt het nieuwe bedrijfshotel op het geluidgezoneerde bedrijventerrein Den Sliem/Laarberg. De overige geluidbronnen liggen op grotere afstand van het plangebied en/of de verkeersintensiteit is er dusdanig gering, dat deze geluidbronnen niet relevant zijn met betrekking tot het geluid.

Uit het onderzoek blijkt dat het geluid op de nieuwe logiesfunctie maximaal als volgt is:

- 54 dB-$L_{den}$ vanwege de gemeentewegen. Dit is net hoger dan de standaardwaarde van 53 dB-$L_{den}$ en treedt alleen op, op de meest noordwestelijke gevel, langs het Bolwerk. De grenswaarde van 70 dB-$L_{den}$ zoals deze geldt voor nieuwe permanente woningen wordt bij de logiesgebouwen niet overschreden.
- 49 dB-$L_{den}$ vanwege de rijksweg N18. Dit is lager dan de standaardwaarde van 50 dB-$L_{den}$, zoals deze geldt voor nieuwe permanente woningen.
- 73 dB-$L_{den}$ vanwege het gezoneerde bedrijventerrein Den Sliem/Laarberg. Ter indicatie: vanwege gezoneerde industrieterreinen gelden er alleen eisen op nieuwe permanente woningen buiten het gezoneerde industrieterrein, en niet er binnen.

Uit een afweging van mogelijke maatregelen blijkt dat bron- en overdrachtsmaatregelen in deze situatie niet reëel zijn. Om toch een aanvaardbaar leefklimaat te realiseren, kan het logiesgebouw nog wel voldoende goed geïsoleerd worden (ontvanger maatregelen). Te denken valt aan zwaardere beglazing, geluidgedempte of mechanische ventilatie en paneelisolatie. Hierbij moet worden uitgegaan van een gezamenlijk geluid van maximaal 73 dB.

Om een aanvaardbaar leefklimaat binnen de verblijfsruimten van de logiesgebouwen te realiseren, waarvoor geen harde eisen gelden, wordt voorgesteld om aan te sluiten bij de geluideisen zoals deze gelden voor ‘bestaande saneringswoningen’ of ‘tijdelijke geluidgevoelige gebouwen (maximaal 10 jaar)’. Deze eisen zijn 10 dB lager dan voor ‘permanente nieuwe geluidgevoelige gebouwen’ en komt overeen met een binnenwaarde van 43 dB-$L_{den}$. Dit betekent dat de karakteristieke geluidwering van de gevels minimaal 30 dB moet bedragen. Voor slaapkamers in de logiesgebouwen geldt dat dit realiseerbaar moet zijn met moderne bouwmaterialen (zwaardere dubbele beglazing dan standaard, WTW-ventilatie voorzieningen, goede kier- en naaddichtingen).

Ter beoordeling van de aanvaardbaarheid van het geluid is het gecumuleerde geluid bepaald. Het is aan het bevoegd gezag om te bepalen wat aanvaardbaar is.

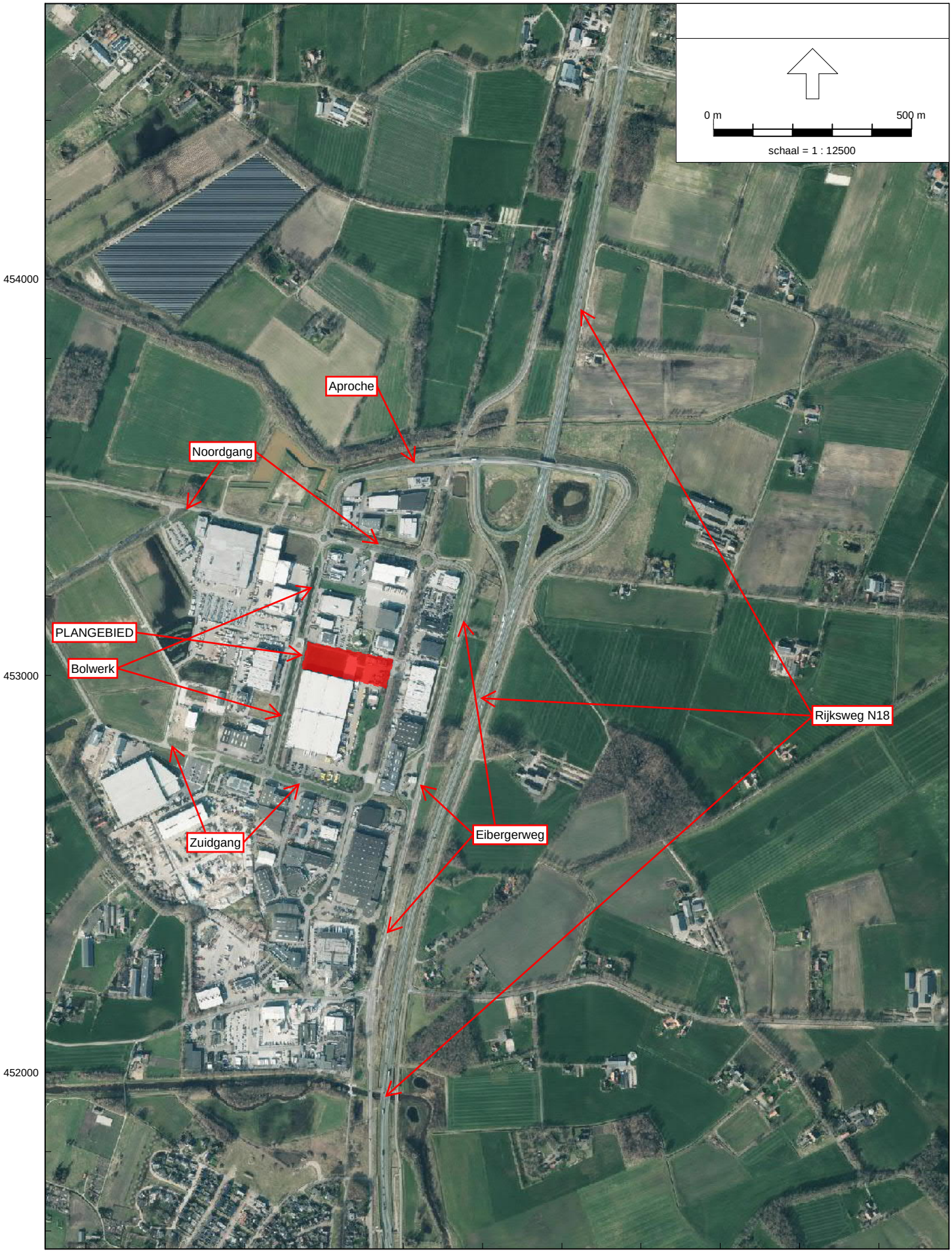
Het gecumuleerde geluid bedraagt maximaal 80 dB, uitgaande van de maximale planologische invulling van het industrieterrein (zonder afschermende gebouwen). In de praktijk zal het industrielawaai ruim lager zijn, waardoor ook het gecumuleerde geluid ruim lager zal zijn. Ter indicatie: als in plaats van de maximale planologische invulling, uitgegaan wordt van de actueel vergunde situatie (hetgeen ook al een worst-case geluidbelasting is), bedraagt het gecumuleerde geluid maximaal 65 dB. Ter vergelijking: dit is ruim lager dan de grenswaarde van 70 dB-$L_{den}$, zoals deze geldt op permanente woningen vanwege alleen de gemeentewegen. Daarnaast zullen de maatregelen in de gevel getroffen worden waarmee een acceptabel woon- en leefklimaat gerealiseerd wordt in de logiesgebouwen. Op basis van het voorgaande wordt gesteld dat het geluid aanvaardbaar is voor een logiesgebouw.

Het is aan de gemeente om uiteindelijk te beslissen of men de hoge geluidniveaus op de gevel van de logiesgebouwen acceptabel vindt, en tevens wat zij acceptabel vindt voor het bijbehorend binnenniveau. Hierbij wordt opgemerkt dat er geen wettelijke eisen zijn voor geluid op de gevels van, of binnenin logiesgebouwen.

SPA WNP ingenieurs

# FIGUREN

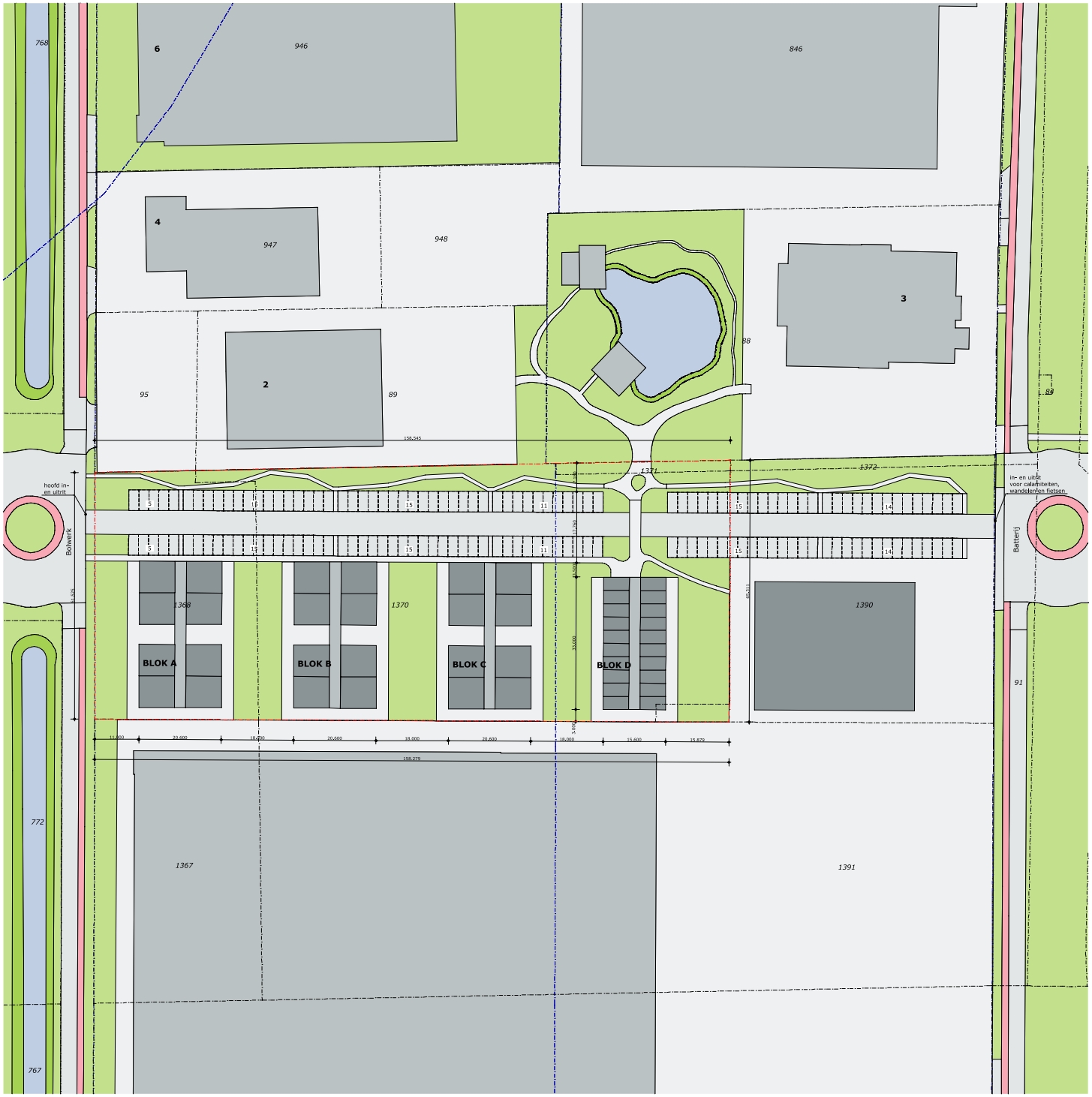
Figuur 1.1




Omgevingswet, wegverkeer, [2500192.3400.r01 Bedrijfshotel Laarberg Groenlo VL + IL-gezoneerd IT - Jaar 2035] , Geomilieu V2024.2 Licentiehouder: SPA WNP ingenieurs - locatie Ede

Realisatie bedrijfshotel Laarberg aan de Batterij in Groenlo

Overzicht plangebied en de ruime omgeving




**Kadastraal situatie:**

Gemeente: GROENLO
Plaats: GROENLO
Sectie: F, nummer: 1368, 1370, 1371 & 1390

**Bebouwd oppervlakte**

| | |
|---|---|
| Grondoppervlakte: | |
| - 1368: | 2,465 m² |
| - 1370: | 7,385 m² |
| - 1371: | 120 m² |
| - 1390 (deels): | 80 m² |
| Totaal kavel 1: | 10,050 m² |
| Bebouwd oppervlakte: | 2,504 m² (ca. 24,9%) |

**Bruto vloeroppervlakte per verdieping**

| | | |
|---|---|---|
| Blok A t/m C - appartementen | | |
| begane grond | | |
| | - 8 logiesverblijven (à 70 m², 4 personen) | 663 m² |
| 1e verdieping | | |
| | - 8 logiesverblijven (à 70 m², 4 personen) | 663 m² |
| 2e verdieping | | |
| | - 8 logiesverblijven (à 70 m², 4 personen) | 663 m² |
| Blok D - studio's | | |
| begane grond | | |
| | - 20 studio's (à 21 m², 1 persoon) | 515 m² |
| 1e verdieping | | |
| | - 20 studio's (à 21 m², 1 persoon) | 515 m² |
| 2e verdieping | | |
| | - 20 studio's (à 21 m², 1 persoon) | 515 m² |
| Totaal: | - 72 logiesverblijven 4p., , 288 personen | 5,967 m² |
| | - 60 studio's 1p, 60 personen | 1,545 m² |
| | - 132 woningen, 348 personen | 7.512 m² |

**Aantal personen**

348 personen

**Parkeren**

| | |
|---|---|
| 0,33 parkeerplaats per logiesverblijf: | 0,33 x 348 = 115 pp |
| Totaal gerealiseerd: | 150 pp |

| | |
|---|---|
| OPDRACHT | **HUISVESTING ARBEIDSMIGRANTEN** |
| PLAATS | **GROENLO** |
| OPDRACHTGEVER | **BRORD MIDDELHARNIS B.V.** |
| ADRES | MOLENDIJK 16 I 3361 EN I SLIEDRECHT |
| FASE | AANVRAAG OMGEVINGSVERGUNNING |
| TEKENING | **SITUATIE - NIEUW** |
| TEKENINGNUMMER | **S-101** |
| SCHAAL | 1:500 |
| PROJECTNUMMER | 222309H |
| DATUM | 17-11-2025 I 01 I 24-11-2025 |
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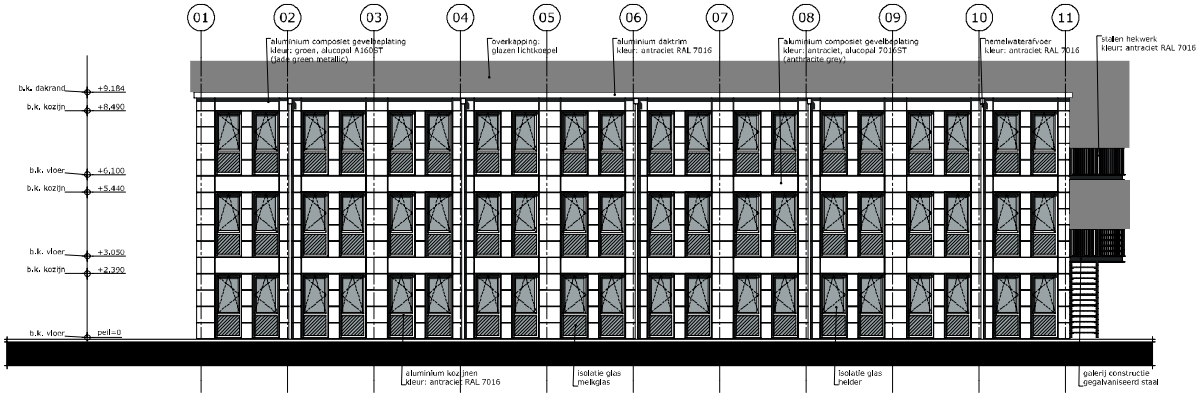
01 I DIVERSEN

van Es architecten

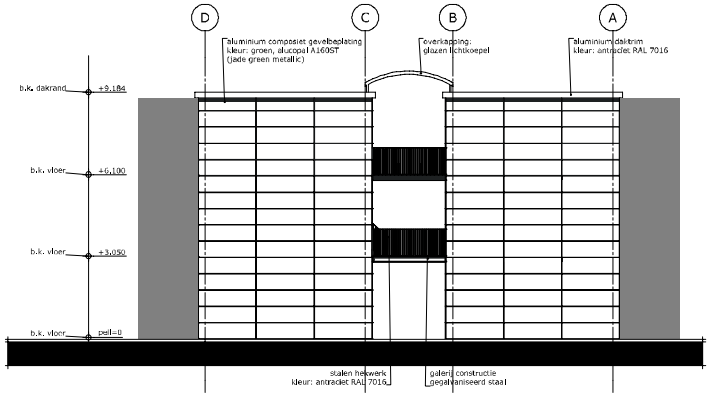
Kubus 40
3364 DG Sliedrecht

T : +31 184 61 55 69
E : buro@vanesarchitecten.nl
W : www.vanesarchitecten.nl

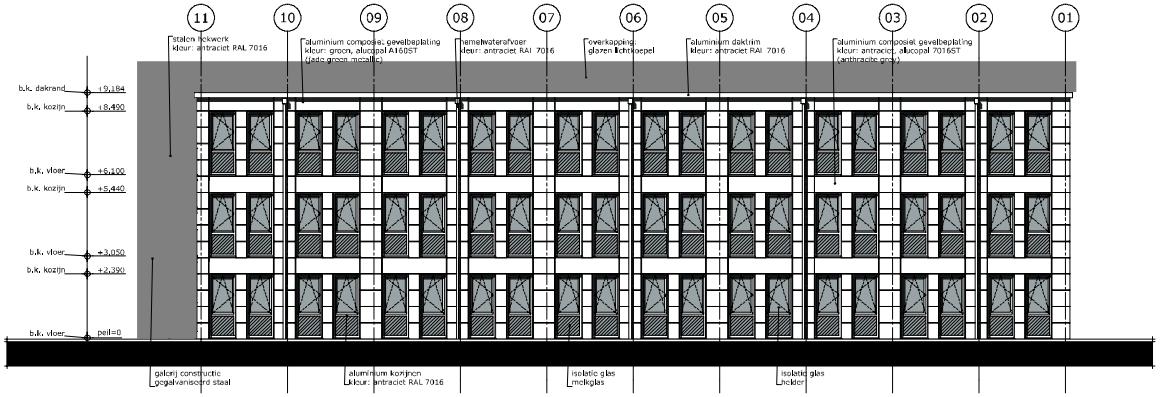
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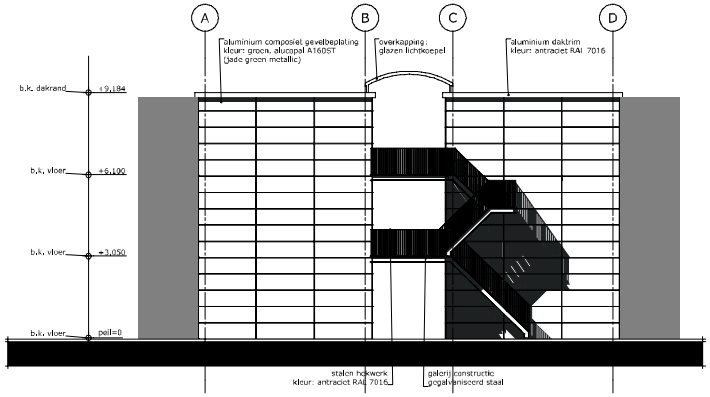

**ZUIDGEVEL**



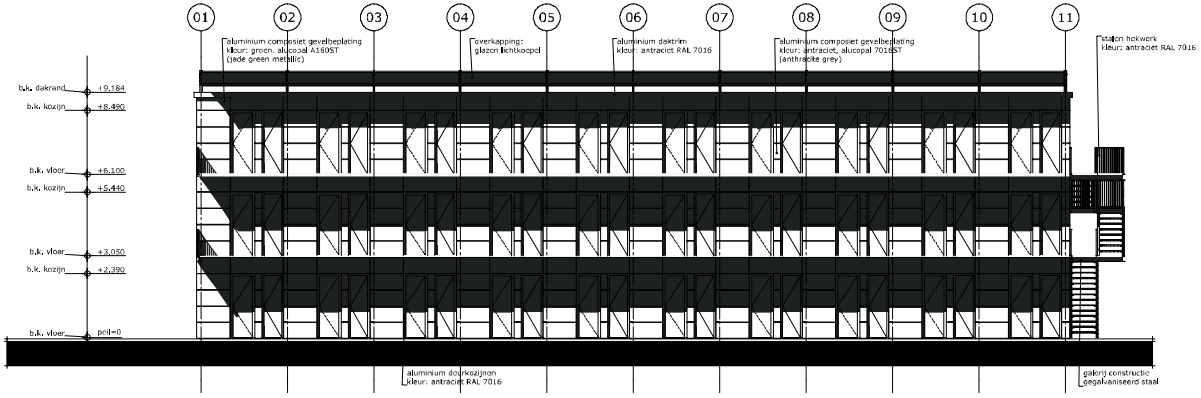

**WESTGEVEL**




**NOORDGEVEL**




**OOSTGEVEL**




**ZUIDGEVEL (BINNEN)**

| | |
|---|---|
| OPDRACHT | **HUISVESTING ARBEIDSMIGRANTEN** |
| PLAATS | **GROENLO** |
| OPDRACHTGEVER | **BRORD MIDDELHARNIS B.V.** |
| ADRES | MOLENDIJK 16 I 3361 EN I SLIEDRECHT |
| FASE | #Subset Name |
| TEKENING | **#Layout Name** |
| TEKENINGNUMMER | **#LayID** |
| SCHAAL | 1:### |
| PROJECTNUMMER | 222309H |
| DATUM | #Datum #Wijzigingsnummer #Wijzigingsdatum |
| FORMAAT | A1 |

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# Info wijziging 09
# Info wijziging 08
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# Info wijziging 05
# Info wijziging 04
# Info wijziging 03
# Info wijziging 02
# Info wijziging 01

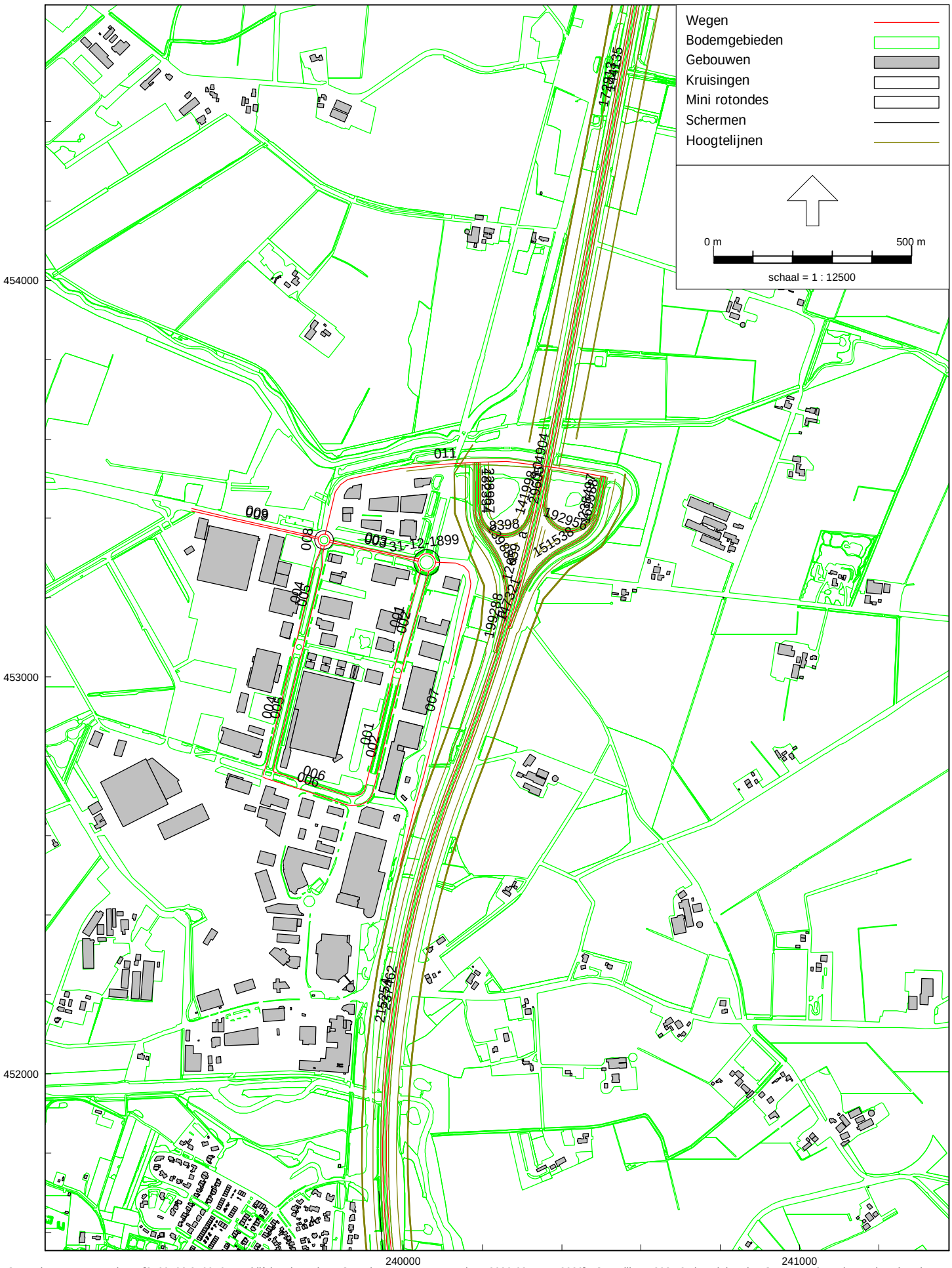
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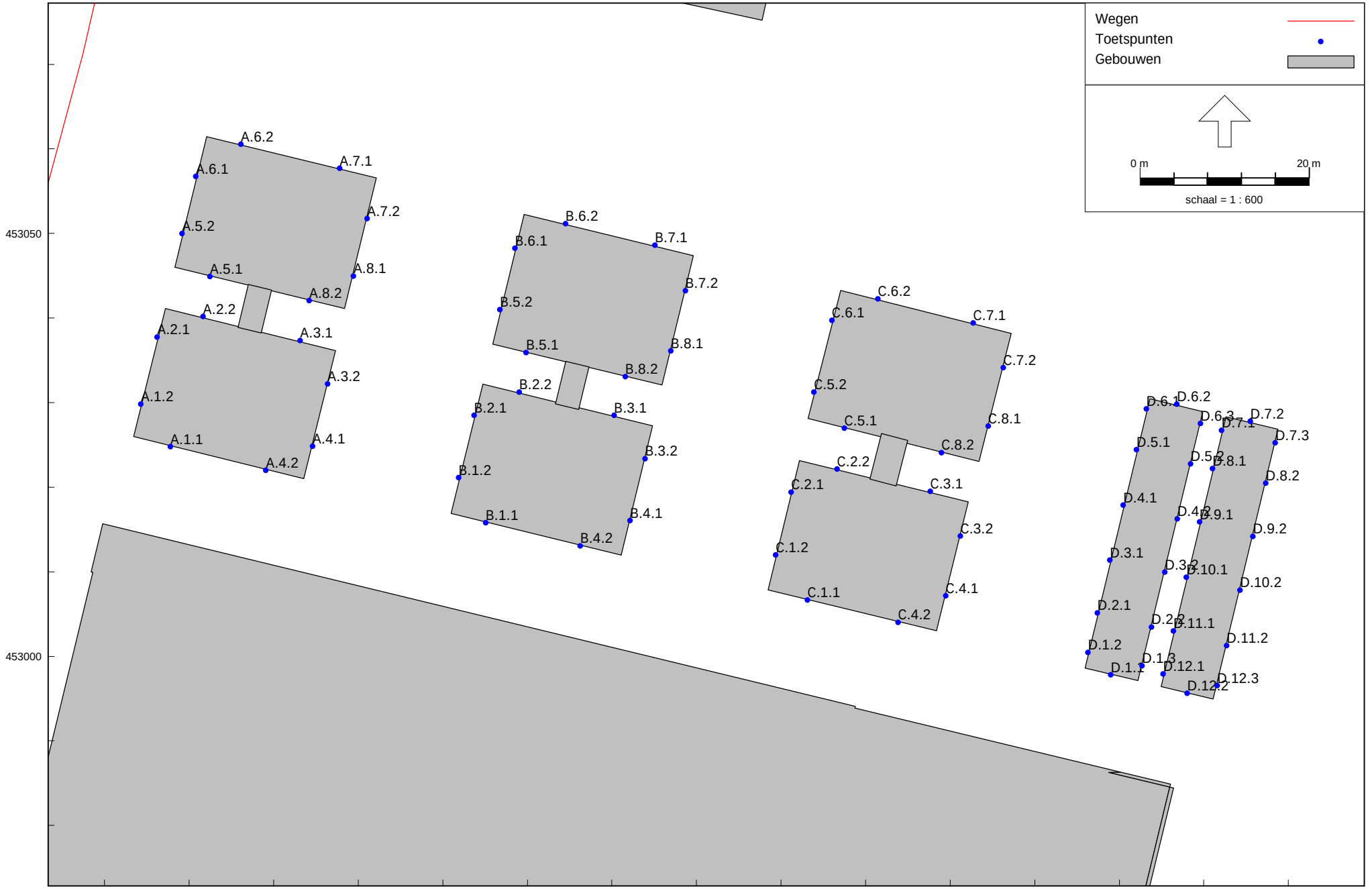
Figuur 2.1




Omgevingswet, wegverkeer, [2500192.3400.r01 Bedrijfshotel Laarberg Groenlo VL + IL-gezoneerd IT - 2026-02 - Jaar 2036] , Geomilieu V2024.2 Licentiehouder: SPA WNP ingenieurs - locatie Ede

Realisatie bedrijfshotel Laarberg aan de Batterij in Groenlo

Overzicht rekenmodel; ingevoerde items, zie legenda




Omgevingswet, wegverkeer, [2500192.3400.r01 Bedrijfshotel Laarberg Groenlo VL + IL-gezoneerd IT - 2026-02 - Jaar 2036] , Geomilieu V2024.2 Licentiehouder: SPA WNP ingenieurs - locatie Ede

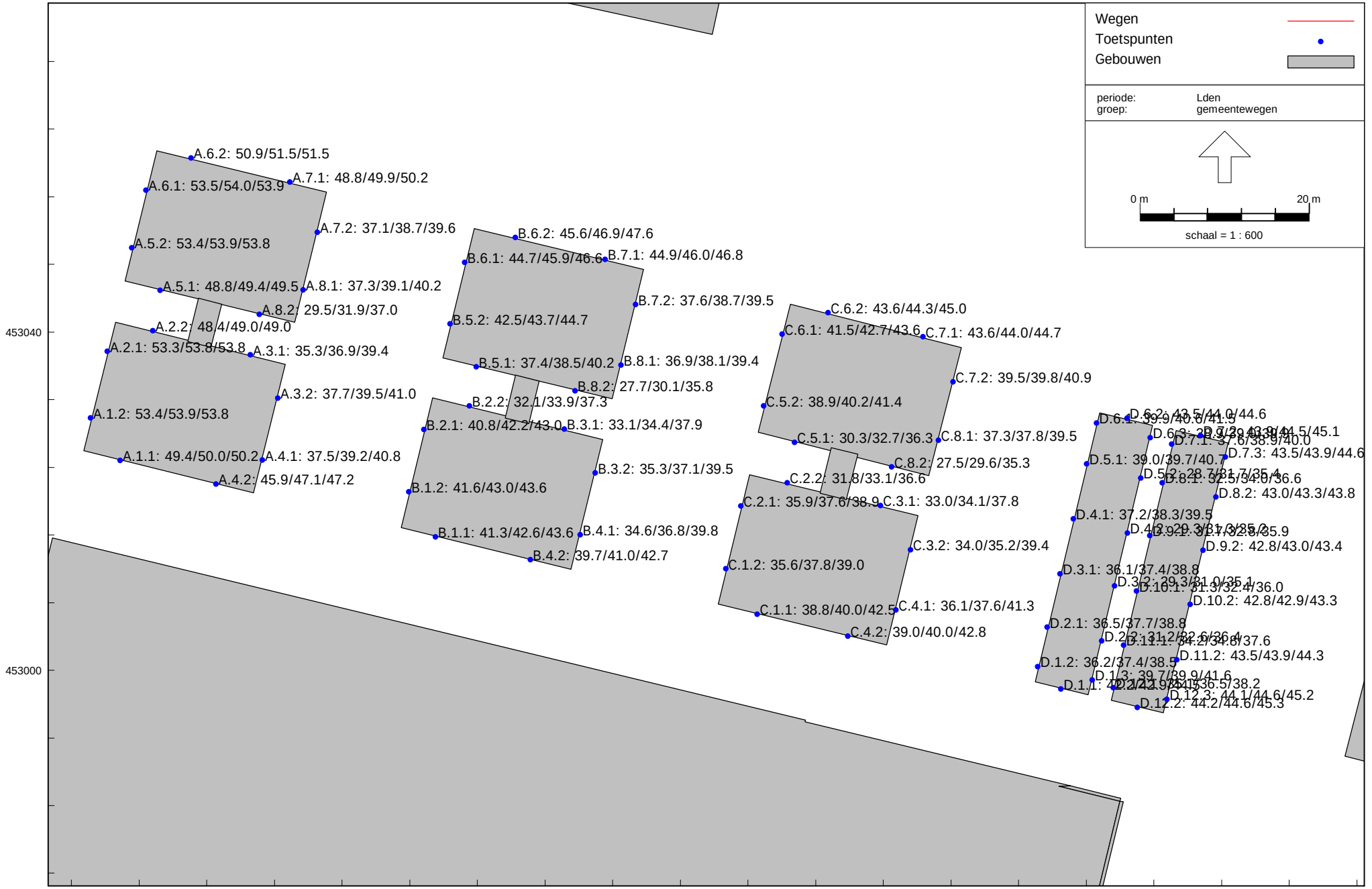
Realisatie bedrijfshotel Laarberg aan de Batterij in Groenlo

Ingevoerde rekenpunten

SPA WNP ingenieurs

2500192

Figuur 2.2




Omgevingswet, wegverkeer, [2500192.3400.r01 Bedrijfshotel Laarberg Groenlo VL + IL-gezoneerd IT - 2026-02 - Jaar 2036] , Geomilieu V2024.2 Licentiehouder: SPA WNP ingenieurs - locatie Ede

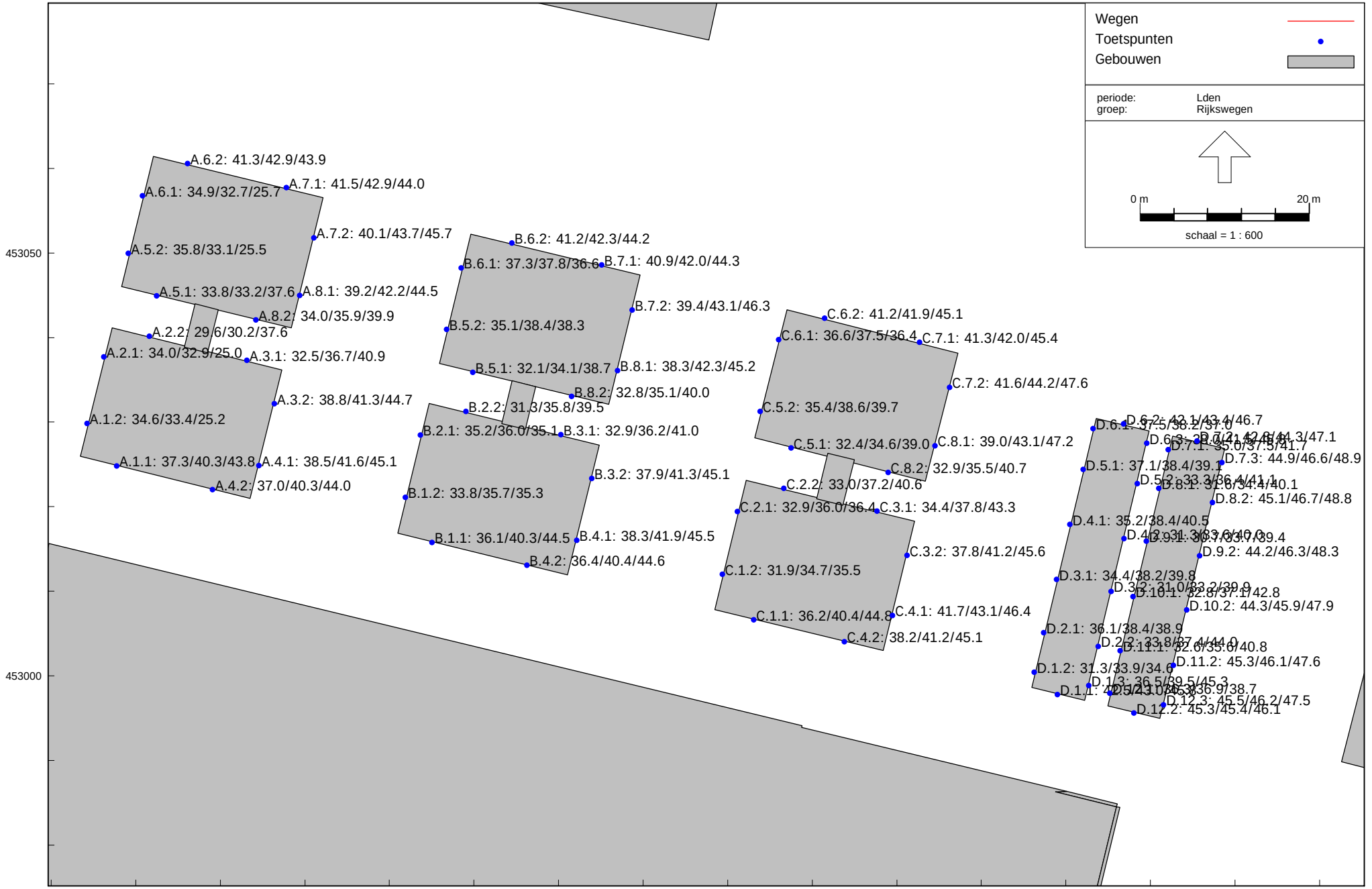
Realisatie bedrijfshotel Laarberg aan de Batterij in Groenlo

Geluid vanwege gemeentewegen - Hw = BG/1e-/2e-verdieping

SPA WNP ingenieurs

2500192

Figuur 3.1




Omgevingswet, wegverkeer, [2500192.3400.r01 Bedrijfshotel Laarberg Groenlo VL + IL-gezoneerd IT - 2026-02 - Jaar 2036] , Geomilieu V2024.2 Licentiehouder: SPA WNP ingenieurs - locatie Ede

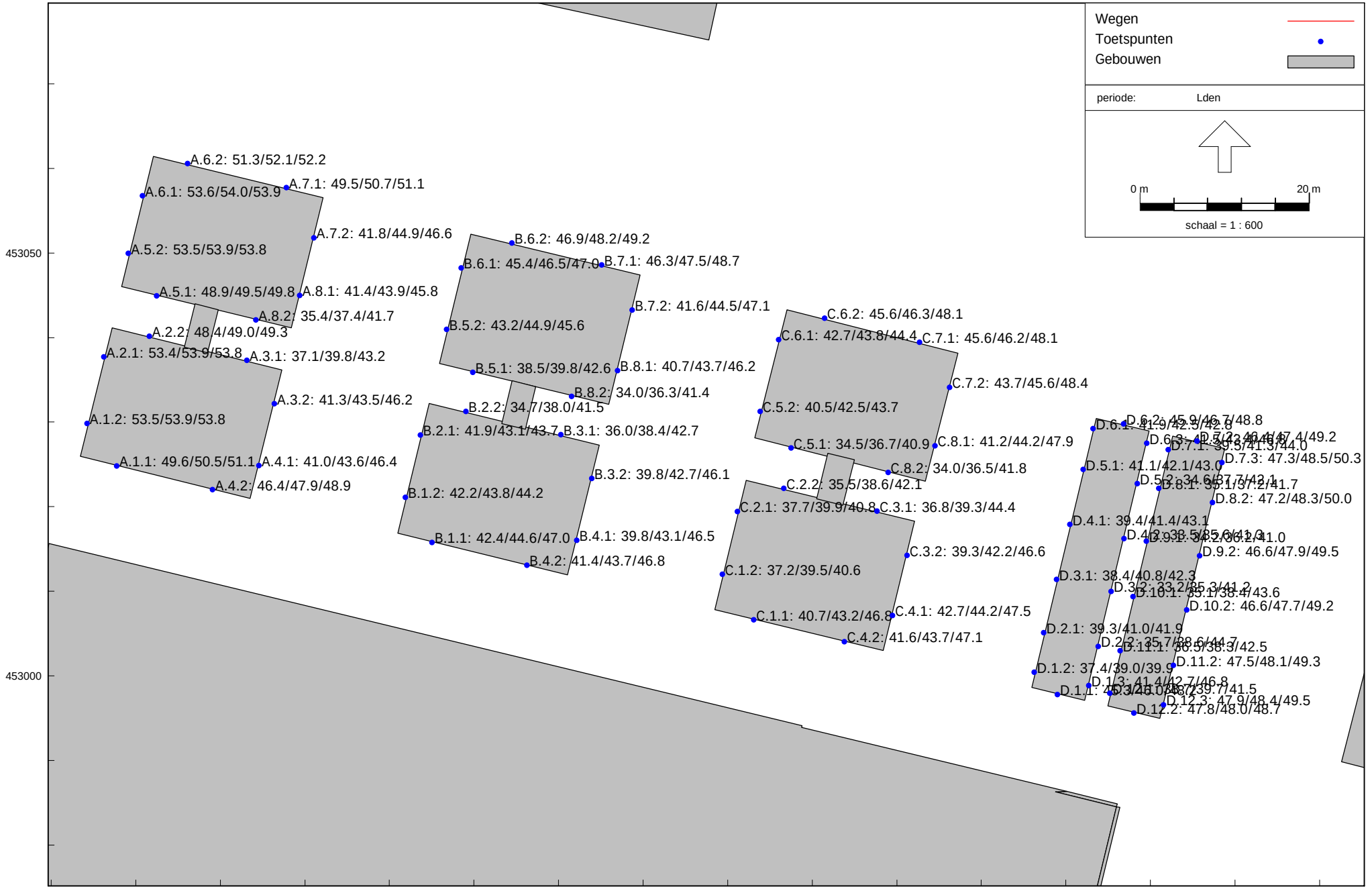
Realisatie bedrijfshotel Laarberg aan de Batterij in Groenlo

Geluid vanwege rijksweg (N18) - Hw = BG/1e-/2e-verdieping

SPA WNP ingenieurs

2500192

Figuur 3.2




Omgevingswet, wegverkeer, [2500192.3400.r01 Bedrijfshotel Laarberg Groenlo VL + IL-gezoneerd IT - 2026-02 - Jaar 2036] , Geomilieu V2024.2 Licentiehouder: SPA WNP ingenieurs - locatie Ede

Realisatie bedrijfshotel Laarberg aan de Batterij in Groenlo

Gecumuleerd en gezamenlijk geluid vanwege alle wegen - Hw = BG/1e-/2e-verdieping





Figuur 4

# BIJLAGEN

| Weg | Eibergseweg | | | | |
|---|---|---|---|---|---|
| Jaar | 2030 | autonome verkeersgroei 1,5%/jaar → | Jaar | 2036 | |
| Mvt/etmaal | 433 | mvt/weekdag | Mvt/etmaal | 473 | mvt/weekdag |

Verdeling in %:

| | Dag | Avond | Nacht |
|---|---|---|---|
| uur% | 7.58% | 1.31% | 0.48% |
| Lv | 82.21% | 82.47% | 90.18% |
| Mv | 7.62% | 5.19% | 5.36% |
| Zv | 10.16% | 12.34% | 4.46% |
| Totaal | 100.00% | 100.00% | 100.00% |

Maximaal toegestane rijsnelheid: 50 km/uur
Wegdektype: Dicht asfaltbeton met fijne oppervlaktetextuur

| Weg | Aproche | | | | |
|---|---|---|---|---|---|
| Jaar | 2024 | autonome verkeersgroei 1,5%/jaar → | Jaar | 2036 | |
| Mvt/etmaal | 3774 | mvt/weekdag | Mvt/etmaal | 4512 | mvt/weekdag |

Verdeling in %: in overleg met de verkeerskundige, is deze verdeling gebruikt voor alle wegen rondom het

| | Dag | Avond | Nacht |
|---|---|---|---|
| uur% | 7.18% | 1.33% | 1.07% |
| Lv | 87.05% | 86.07% | 86.07% |
| Mv | 5.11% | 4.98% | 4.64% |
| Zv | 7.85% | 8.96% | 9.29% |
| Totaal | 100.00% | 100.00% | 100.00% |

Maximaal toegestane rijsnelheid: 50 km/uur
Wegdektype: Dicht asfaltbeton met fijne oppervlaktetextuur

| Weg | 1 Noordgang | | | | |
|---|---|---|---|---|---|
| Jaar | 2030 | autonome verkeersgroei 1,5%/jaar → | Jaar | 2036 | |
| Mvt/etmaal | 1439 | mvt/weekdag | Mvt/etmaal | 1573 | mvt/weekdag |
| Mvt/etmaal | 1694 | mvt/weekdag | Mvt/etmaal | 1852 | mvt/weekdag |

Maximaal toegestane rijsnelheid: 50 km/uur
Wegdektype: Dicht asfaltbeton met fijne oppervlaktetextuur

| Weg | 2 Noordgang | | | | |
|---|---|---|---|---|---|
| Jaar | 2030 | autonome verkeersgroei 1,5%/jaar → | Jaar | 2036 | |
| Mvt/etmaal | 791 | mvt/weekdag | Mvt/etmaal | 865 | mvt/weekdag |
| Mvt/etmaal | 952 | mvt/weekdag | Mvt/etmaal | 1041 | mvt/weekdag |

Maximaal toegestane rijsnelheid: 50 km/uur
Wegdektype: Dicht asfaltbeton met fijne oppervlaktetextuur

| Weg | 3 Batterij | | | | |
|---|---|---|---|---|---|
| Jaar | 2030 | autonome verkeersgroei 1,5%/jaar → | Jaar | 2036 | |
| Mvt/etmaal | 1163 | mvt/weekdag | Mvt/etmaal | 1272 | mvt/weekdag |
| Mvt/etmaal | 817 | mvt/weekdag | Mvt/etmaal | 893 | mvt/weekdag |

Maximaal toegestane rijsnelheid: 50 km/uur

Wegdektype: Dicht asfaltbeton met fijne oppervlaktetextuur

| Weg | 4 | Batterij | | | | |
|---|---|---|---|---|---|---|
| Jaar | 2030 | autonome verkeersgroei 1,5%/jaar → | Jaar | 2036 | | |
| Mvt/etmaal | 1077 | mvt/weekdag | Mvt/etmaal | 1178 | mvt/weekdag | |
| Mvt/etmaal | 899 | mvt/weekdag | Mvt/etmaal | 983 | mvt/weekdag | |

Maximaal toegestane rijsnelheid: 50 km/uur
Wegdektype: Dicht asfaltbeton met fijne oppervlaktetextuur

| Weg | 5 & 6 | Bolwerk | | | |
|---|---|---|---|---|---|
| Jaar | 2030 | autonome verkeersgroei 1,5%/jaar → | Jaar | 2036 | |
| Mvt/etmaal | 765 | mvt/weekdag | Mvt/etmaal | 836 | mvt/weekdag |
| | 1034 | mvt/weekdag | Mvt/etmaal | 1131 | |

Maximaal toegestane rijsnelheid: 50 km/uur
Wegdektype: Dicht asfaltbeton met fijne oppervlaktetextuur

De etmaalintensiteiten, rijsnelheden en wegdektypen zijn verstrekt door de gemeente Oost Gelre. De verkeersverdeling voor de Aproche en Eibergseweg, zijn verstrekt op basis van verkeerstellingen uit 2024. De etmaalintensiteiten van de relevante wegen zijn afkomstig uit het het prognosemodel van de gemeente Oost Gelre, voor het jaar 2030. Voor de toekomstige situatie van de wegen is uitgegaan van een autonome verkeersgroei van 1,5% per jaar.
De verkeersverdeling van de Aproche is, in overleg met de gemeente ook aangehouden voor de Batterij, de Zuidgang, de Noordgang en het Bolwerk.

Model: Jaar 2036
Groep: (hoofdgroep)
Lijst van Wegen, voor rekenmethode Wegverkeerslawaai - Omgevingswet, wegverkeer

| Naam | Omschr. | Groep | X-1 | Y-1 | M-1 | H-1 | Hbron | Helling | Wegdek | Totaal aantal | %Int(D) | %Int(A) | %Int(N) | %LV(D) | %LV(A) | %LV(N) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 170658 | Besluitnetwerk | Rijkswegen | 240054.19 | 451079.81 | 24.11 | 24.11 | 0.75 | 0 | 2L ZOAB | 11700.00 | 6.65 | 3.03 | 1.01 | 79.05 | 90.76 | 77.12 |
| 104904 | Besluitnetwerk | Rijkswegen | 240366.84 | 453522.92 | 27.21 | 27.20 | 0.75 | 0 | 2L ZOAB | 11099.92 | 6.86 | 2.56 | 0.93 | 79.79 | 88.70 | 72.82 |
| 199288 | Besluitnetwerk | Rijkswegen | 240236.02 | 453061.96 | 27.52 | 27.52 | 0.75 | 0 | Referentiewegdek | 800.00 | 6.50 | 3.50 | 1.00 | 100.00 | 100.00 | 100.00 |
| 215254 | Besluitnetwerk | Rijkswegen | 240003.75 | 451267.54 | 24.06 | 24.05 | 0.75 | 0 | 2L ZOAB | 11700.00 | 6.65 | 3.03 | 1.01 | 79.05 | 90.76 | 77.12 |
| 157958 | Basisnetwerk | Rijkswegen | 239818.54 | 450228.17 | 29.97 | 29.98 | 0.75 | 0 | Dunne deklagen A | 19089.24 | 6.63 | 2.97 | 1.07 | 82.16 | 86.16 | 80.50 |
| 141998 | Besluitnetwerk | Rijkswegen | 240319.01 | 453405.30 | 27.23 | 27.23 | 0.75 | 0 | Referentiewegdek | 400.00 | 6.50 | 3.50 | 1.00 | 100.00 | 100.00 | 100.00 |
| 29605 | Besluitnetwerk | Rijkswegen | 240366.84 | 453522.92 | 27.21 | 27.20 | 0.75 | 0 | Referentiewegdek | 400.00 | 6.75 | 3.25 | 0.75 | 100.00 | 100.00 | 100.00 |
| 151538 | Besluitnetwerk | Rijkswegen | 240474.45 | 453373.95 | 30.87 | 30.87 | 0.75 | 0 | Referentiewegdek | 500.00 | 6.80 | 3.00 | 0.80 | 100.00 | 100.00 | 100.00 |
| a | Besluitnetwerk | Rijkswegen | 240281.87 | 453182.21 | 27.44 | 27.52 | 0.75 | 0 | 2L ZOAB | 11099.92 | 6.86 | 2.56 | 0.93 | 79.79 | 88.70 | 72.82 |
| 228967 | Besluitnetwerk | Rijkswegen | 240189.89 | 453540.21 | 31.62 | 31.62 | 0.75 | 0 | Referentiewegdek | 400.00 | 6.50 | 3.50 | 1.00 | 100.00 | 100.00 | 100.00 |
| 85848 | Besluitnetwerk | Rijkswegen | 240625.99 | 455477.84 | 29.40 | 29.40 | 0.75 | 0 | 1L ZOAB | 11200.08 | 6.65 | 3.03 | 1.01 | 78.12 | 90.30 | 76.11 |
| 192956 | Besluitnetwerk | Rijkswegen | 240357.41 | 453435.37 | 27.40 | 27.41 | 0.75 | 0 | Referentiewegdek | 400.00 | 6.75 | 3.25 | 0.75 | 100.00 | 100.00 | 100.00 |
| a | Besluitnetwerk | Rijkswegen | 240264.63 | 453123.51 | 27.48 | 27.51 | 0.75 | 0 | 2L ZOAB | 11599.92 | 6.87 | 2.57 | 0.91 | 79.67 | 88.52 | 73.60 |
| 172813 | Besluitnetwerk | Rijkswegen | 240353.96 | 453506.97 | 27.27 | 27.29 | 0.75 | 0 | 2L ZOAB | 11200.08 | 6.65 | 3.03 | 1.01 | 78.12 | 90.30 | 76.11 |
| 213089 | Besluitnetwerk | Rijkswegen | 240060.22 | 451067.49 | 24.23 | 24.32 | 0.75 | 0 | Dunne deklagen A | 11599.92 | 6.87 | 2.57 | 0.91 | 79.67 | 88.52 | 73.60 |
| 195106 | Besluitnetwerk | Rijkswegen | 240060.22 | 451067.49 | 24.23 | 24.32 | 0.75 | 0 | Dunne deklagen A | 11700.00 | 6.65 | 3.03 | 1.01 | 79.05 | 90.76 | 77.12 |
| 182334 | Besluitnetwerk | Rijkswegen | 240185.91 | 453398.08 | 30.35 | 30.37 | 0.75 | 0 | Referentiewegdek | 800.00 | 6.50 | 3.50 | 1.00 | 100.00 | 100.00 | 100.00 |
| 169588 | Besluitnetwerk | Rijkswegen | 240510.95 | 453504.39 | 31.95 | 31.92 | 0.75 | 0 | Referentiewegdek | 500.00 | 6.80 | 3.00 | 0.80 | 100.00 | 100.00 | 100.00 |
| 139884 | Besluitnetwerk | Rijkswegen | 240258.77 | 453239.14 | 27.29 | 27.29 | 0.75 | 0 | Referentiewegdek | 800.00 | 6.50 | 3.50 | 1.00 | 100.00 | 100.00 | 100.00 |
| 238497 | Besluitnetwerk | Rijkswegen | 240472.43 | 453395.85 | 31.27 | 31.27 | 0.75 | 0 | Referentiewegdek | 400.00 | 6.75 | 3.25 | 0.75 | 100.00 | 100.00 | 100.00 |
| 237462 | Besluitnetwerk | Rijkswegen | 240013.33 | 451268.55 | 24.08 | 24.09 | 0.75 | 0 | 2L ZOAB | 11599.92 | 6.87 | 2.57 | 0.91 | 79.67 | 88.52 | 73.60 |
| 12659 | Besluitnetwerk | Rijkswegen | 240236.02 | 453061.96 | 27.52 | 27.52 | 0.75 | 0 | 2L ZOAB | 10899.96 | 6.65 | 3.03 | 1.01 | 77.51 | 90.00 | 75.46 |
| 186589 | Besluitnetwerk | Rijkswegen | 240058.55 | 451081.04 | 24.11 | 24.11 | 0.75 | 0 | 2L ZOAB | 11599.92 | 6.87 | 2.57 | 0.91 | 79.67 | 88.52 | 73.60 |
| 144135 | Besluitnetwerk | Rijkswegen | 240379.52 | 453584.48 | 26.98 | 26.98 | 0.75 | 0 | 2L ZOAB | 11500.00 | 6.88 | 2.54 | 0.91 | 79.52 | 88.44 | 73.34 |
| 147321 | Besluitnetwerk | Rijkswegen | 240321.97 | 453249.61 | 27.26 | 27.26 | 0.75 | 0 | Referentiewegdek | 500.00 | 6.80 | 3.00 | 0.80 | 100.00 | 100.00 | 100.00 |
| 149480 | Basisnetwerk | Rijkswegen | 239817.07 | 450227.31 | 29.94 | 29.96 | 0.75 | 0 | Dunne deklagen A | 13669.20 | 6.70 | 2.85 | 1.02 | 80.35 | 86.38 | 76.81 |
| 8398 | Besluitnetwerk | Rijkswegen | 240195.09 | 453401.58 | 30.32 | 30.27 | 0.75 | 0 | Referentiewegdek | 400.00 | 6.50 | 3.50 | 1.00 | 100.00 | 100.00 | 100.00 |
| 011 | Aproche (optioneel) | gemeentewegen | 239803.86 | 453359.75 | 28.67 | 0.00 | 0.75 | 0 | Referentiewegdek | 4512.00 | 7.18 | 1.33 | 1.07 | 87.05 | 86.07 | 86.07 |
| 002 | Batterij | gemeentewegen | 239992.34 | 452996.59 | 27.09 | 0.00 | 0.75 | 0 | Referentiewegdek | 893.00 | 7.18 | 1.33 | 1.07 | 87.05 | 86.07 | 86.07 |
| 009 | Noordgang | gemeentewegen | 239786.17 | 453347.26 | 28.60 | 0.00 | 0.75 | 0 | Referentiewegdek | 1852.00 | 7.18 | 1.33 | 1.07 | 87.05 | 86.07 | 86.07 |
| 008 | Rotonde 2 - 0.5*Aproche | gemeentewegen | 239815.77 | 453345.20 | 28.61 | 0.00 | 0.75 | 0 | Referentiewegdek | 2256.00 | 7.18 | 1.33 | 1.07 | 87.05 | 86.07 | 86.07 |
| 001 | Batterij | gemeentewegen | 239977.96 | 453020.50 | 27.19 | 0.00 | 0.75 | 0 | Referentiewegdek | 1178.00 | 7.18 | 1.33 | 1.07 | 87.05 | 86.07 | 86.07 |
| 003 | Noordgang | gemeentewegen | 239815.63 | 453345.60 | 28.61 | 0.00 | 0.75 | 0 | Referentiewegdek | 865.00 | 7.18 | 1.33 | 1.07 | 87.05 | 86.07 | 86.07 |
| 009 | Noordgang | gemeentewegen | 239787.69 | 453352.10 | 28.62 | 0.00 | 0.75 | 0 | Referentiewegdek | 1573.00 | 7.18 | 1.33 | 1.07 | 87.05 | 86.07 | 86.07 |
| 004 | Bolwerk | gemeentewegen | 239727.81 | 453083.26 | 27.36 | 0.00 | 0.75 | 0 | Referentiewegdek | 836.00 | 7.18 | 1.33 | 1.07 | 87.05 | 86.07 | 86.07 |
| 005 | Bolwerk | gemeentewegen | 239747.47 | 453071.22 | 27.31 | 0.00 | 0.75 | 0 | Referentiewegdek | 1131.00 | 7.18 | 1.33 | 1.07 | 87.05 | 86.07 | 86.07 |
| 004 | Bolwerk | gemeentewegen | 239792.96 | 453332.46 | 28.54 | 0.00 | 0.75 | 0 | Referentiewegdek | 836.00 | 7.18 | 1.33 | 1.07 | 87.05 | 86.07 | 86.07 |
| 003 | Noordgang | gemeentewegen | 239814.18 | 453338.67 | 28.57 | 0.00 | 0.75 | 0 | Referentiewegdek | 1041.00 | 7.18 | 1.33 | 1.07 | 87.05 | 86.07 | 86.07 |
| 002 | Batterij | gemeentewegen | 239871.44 | 452676.60 | 25.56 | 0.00 | 0.75 | 0 | Referentiewegdek | 983.00 | 7.18 | 1.33 | 1.07 | 87.05 | 86.07 | 86.07 |
| 001 | Batterij | gemeentewegen | 240044.38 | 453272.74 | 27.98 | 0.00 | 0.75 | 0 | Referentiewegdek | 1272.00 | 7.18 | 1.33 | 1.07 | 87.05 | 86.07 | 86.07 |
| 005 | Bolwerk | gemeentewegen | 239673.18 | 452762.01 | 25.85 | 0.00 | 0.75 | 0 | Referentiewegdek | 1131.00 | 7.18 | 1.33 | 1.07 | 87.05 | 86.07 | 86.07 |
| 31-12-1899 | rotonde 1 = 0.5*Batterij | gemeentewegen | 240061.24 | 453266.75 | 27.86 | 0.00 | 0.75 | 0 | Referentiewegdek | 1083.00 | 7.18 | 1.33 | 1.07 | 87.05 | 86.07 | 86.07 |
| 007 | Eibergerweg | gemeentewegen | 240082.01 | 453289.70 | 27.81 | 0.00 | 0.75 | 0 | Referentiewegdek | 473.00 | 7.58 | 1.31 | 0.48 | 82.21 | 82.47 | 90.18 |
| 006 | Zuidgang | gemeentewegen | 239870.84 | 452676.32 | 25.56 | 0.00 | 0.75 | 0 | Referentiewegdek | 836.00 | 7.18 | 1.33 | 1.07 | 87.05 | 86.07 | 86.07 |
| 006 | Zuidgang | gemeentewegen | 239874.68 | 452699.04 | 25.66 | 0.00 | 0.75 | 0 | Referentiewegdek | 1131.00 | 7.18 | 1.33 | 1.07 | 87.05 | 86.07 | 86.07 |

Model: Jaar 2036
Groep: (hoofdgroep)
Lijst van Wegen, voor rekenmethode Wegverkeerslawaai - Omgevingswet, wegverkeer

| Naam | %MV(D) | %MV(A) | %MV(N) | %ZV(D) | %ZV(A) | %ZV(N) | V(LV(D)) | V(LV(A)) | V(LV(N)) | V(MV(D)) | V(MV(A)) | V(MV(N)) | V(ZV(D)) | V(ZV(A)) | V(ZV(N)) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 170658 | 13.88 | 7.00 | 14.41 | 7.07 | 2.24 | 8.47 | 80 | 80 | 80 | 80 | 80 | 80 | 75 | 75 | 75 |
| 104904 | 12.20 | 8.83 | 17.48 | 8.01 | 2.47 | 9.71 | 100 | 100 | 100 | 90 | 90 | 90 | 85 | 85 | 85 |
| 199288 | -- | -- | -- | -- | -- | -- | 80 | 80 | 80 | 80 | 80 | 80 | 75 | 75 | 75 |
| 215254 | 13.88 | 7.00 | 14.41 | 7.07 | 2.24 | 8.47 | 100 | 100 | 100 | 90 | 90 | 90 | 85 | 85 | 85 |
| 157958 | 10.76 | 8.61 | 9.59 | 7.08 | 5.23 | 9.91 | 80 | 80 | 80 | 80 | 80 | 80 | 75 | 75 | 75 |
| 141998 | -- | -- | -- | -- | -- | -- | 80 | 80 | 80 | 80 | 80 | 80 | 75 | 75 | 75 |
| 29605 | -- | -- | -- | -- | -- | -- | 80 | 80 | 80 | 80 | 80 | 80 | 75 | 75 | 75 |
| 151538 | -- | -- | -- | -- | -- | -- | 65 | 65 | 65 | 65 | 65 | 65 | 65 | 65 | 65 |
| a | 12.20 | 8.83 | 17.48 | 8.01 | 2.47 | 9.71 | 100 | 100 | 100 | 90 | 90 | 90 | 85 | 85 | 85 |
| 228967 | -- | -- | -- | -- | -- | -- | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 |
| 85848 | 14.50 | 7.35 | 15.04 | 7.38 | 2.35 | 8.85 | 100 | 100 | 100 | 90 | 90 | 90 | 85 | 85 | 85 |
| 192956 | -- | -- | -- | -- | -- | -- | 65 | 65 | 65 | 65 | 65 | 65 | 65 | 65 | 65 |
| a | 12.30 | 8.78 | 16.98 | 8.03 | 2.70 | 9.43 | 100 | 100 | 100 | 90 | 90 | 90 | 85 | 85 | 85 |
| 172813 | 14.50 | 7.35 | 15.04 | 7.38 | 2.35 | 8.85 | 100 | 100 | 100 | 90 | 90 | 90 | 85 | 85 | 85 |
| 213089 | 12.30 | 8.78 | 16.98 | 8.03 | 2.70 | 9.43 | 80 | 80 | 80 | 80 | 80 | 80 | 75 | 75 | 75 |
| 195106 | 13.88 | 7.00 | 14.41 | 7.07 | 2.24 | 8.47 | 80 | 80 | 80 | 80 | 80 | 80 | 75 | 75 | 75 |
| 182334 | -- | -- | -- | -- | -- | -- | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 |
| 169588 | -- | -- | -- | -- | -- | -- | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 |
| 139884 | -- | -- | -- | -- | -- | -- | 65 | 65 | 65 | 65 | 65 | 65 | 65 | 65 | 65 |
| 238497 | -- | -- | -- | -- | -- | -- | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 |
| 237462 | 12.30 | 8.78 | 16.98 | 8.03 | 2.70 | 9.43 | 100 | 100 | 100 | 90 | 90 | 90 | 85 | 85 | 85 |
| 12659 | 14.90 | 7.58 | 15.45 | 7.59 | 2.42 | 9.09 | 100 | 100 | 100 | 90 | 90 | 90 | 85 | 85 | 85 |
| 186589 | 12.30 | 8.78 | 16.98 | 8.03 | 2.70 | 9.43 | 80 | 80 | 80 | 80 | 80 | 80 | 75 | 75 | 75 |
| 144135 | 12.39 | 8.84 | 17.14 | 8.09 | 2.72 | 9.52 | 100 | 100 | 100 | 90 | 90 | 90 | 85 | 85 | 85 |
| 147321 | -- | -- | -- | -- | -- | -- | 80 | 80 | 80 | 80 | 80 | 80 | 75 | 75 | 75 |
| 149480 | 12.21 | 9.49 | 11.94 | 7.44 | 4.13 | 11.26 | 80 | 80 | 80 | 80 | 80 | 80 | 75 | 75 | 75 |
| 8398 | -- | -- | -- | -- | -- | -- | 65 | 65 | 65 | 65 | 65 | 65 | 65 | 65 | 65 |
| 011 | 5.11 | 4.98 | 4.64 | 7.85 | 8.96 | 9.29 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 |
| 002 | 5.11 | 4.98 | 4.64 | 7.85 | 8.96 | 9.29 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 |
| 009 | 5.11 | 4.98 | 4.64 | 7.85 | 8.96 | 9.29 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 |
| 008 | 5.11 | 4.98 | 4.64 | 7.85 | 8.96 | 9.29 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 |
| 001 | 5.11 | 4.98 | 4.64 | 7.85 | 8.96 | 9.29 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 |
| 003 | 5.11 | 4.98 | 4.64 | 7.85 | 8.96 | 9.29 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 |
| 009 | 5.11 | 4.98 | 4.64 | 7.85 | 8.96 | 9.29 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 |
| 004 | 5.11 | 4.98 | 4.64 | 7.85 | 8.96 | 9.29 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 |
| 005 | 5.11 | 4.98 | 4.64 | 7.85 | 8.96 | 9.29 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 |
| 004 | 5.11 | 4.98 | 4.64 | 7.85 | 8.96 | 9.29 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 |
| 003 | 5.11 | 4.98 | 4.64 | 7.85 | 8.96 | 9.29 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 |
| 002 | 5.11 | 4.98 | 4.64 | 7.85 | 8.96 | 9.29 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 |
| 001 | 5.11 | 4.98 | 4.64 | 7.85 | 8.96 | 9.29 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 |
| 005 | 5.11 | 4.98 | 4.64 | 7.85 | 8.96 | 9.29 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 |
| 31-12-1899 | 5.11 | 4.98 | 4.64 | 7.85 | 8.96 | 9.29 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 |
| 007 | 7.62 | 5.19 | 5.36 | 10.16 | 12.34 | 4.46 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 |
| 006 | 5.11 | 4.98 | 4.64 | 7.85 | 8.96 | 9.29 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 |
| 006 | 5.11 | 4.98 | 4.64 | 7.85 | 8.96 | 9.29 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 |

Model: Jaar 2035
Groep: (hoofdgroep)
Lijst van Mini rotondes, voor rekenmethode Wegverkeerslawaai - Omgevingswet, wegverkeer

| Naam | Omschr. | X-1 | Y-1 | Oppervlak |
|---|---|---|---|---|
| | | 240092.48 | 453288.81 | 3343.15 |
| | | 239824.36 | 453345.42 | 1739.64 |

Model: Jaar 2036
Groep: (hoofdgroep)
Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - Omgevingswet, wegverkeer

| Naam | Omschr. | X-1 | Y-1 | Maaiveld | Hoogte | Vorm | Refl. 63 | Cp | Zwevend |
|---|---|---|---|---|---|---|---|---|---|
| | 3dgi-lod13 | 241338.56 | 454274.50 | 30.32 | 4.89 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241555.42 | 454129.28 | 30.33 | 7.71 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241360.36 | 454233.47 | 30.90 | 5.39 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241909.80 | 454060.16 | 29.69 | 5.39 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241398.11 | 454246.50 | 30.45 | 3.75 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241342.14 | 454249.25 | 30.36 | 4.09 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241535.77 | 454303.91 | 30.72 | 6.90 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241485.73 | 454296.00 | 30.82 | 4.87 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240328.44 | 454122.34 | 27.73 | 6.04 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240162.86 | 454127.97 | 26.72 | 6.68 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241553.03 | 454152.59 | 30.89 | 5.52 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241542.23 | 454162.12 | 30.89 | 4.22 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240203.02 | 454162.50 | 27.53 | 4.84 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241371.95 | 454226.13 | 30.66 | 4.08 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241597.81 | 454116.44 | 30.19 | 2.28 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241094.09 | 453246.94 | 27.90 | 8.44 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240838.67 | 453326.19 | 28.02 | 9.26 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240825.11 | 453318.38 | 28.02 | 3.45 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240802.27 | 453339.72 | 27.90 | 3.90 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240771.87 | 453435.69 | 27.07 | 10.00 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241044.36 | 453648.25 | 25.66 | 9.09 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241049.53 | 453676.19 | 25.36 | 4.77 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240952.28 | 453679.66 | 25.20 | 3.15 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240985.30 | 453704.47 | 24.77 | 4.90 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240830.00 | 453945.03 | 25.99 | 4.67 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240848.67 | 453954.75 | 26.14 | 8.61 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240968.86 | 453994.09 | 26.85 | 8.47 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240557.97 | 453201.25 | 27.18 | 5.25 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240635.77 | 453258.31 | 27.35 | 4.81 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240144.83 | 453244.94 | 25.12 | 10.81 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241800.31 | 453936.66 | 28.40 | 4.57 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241763.94 | 453955.28 | 28.36 | 3.93 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241720.83 | 454155.66 | 31.15 | 4.70 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241778.91 | 454154.72 | 30.65 | 4.84 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241763.19 | 454165.28 | 30.85 | 3.90 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241784.67 | 453943.66 | 28.23 | 4.94 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241746.38 | 454166.62 | 30.95 | 5.35 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241792.56 | 453962.59 | 28.78 | 8.47 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240411.55 | 451780.13 | 24.56 | 8.11 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240068.59 | 452243.34 | 24.65 | 8.20 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241054.50 | 452268.19 | 29.92 | 9.00 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241054.89 | 452278.88 | 29.90 | 8.93 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241069.09 | 452298.28 | 29.87 | 6.78 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240362.78 | 451763.84 | 24.32 | 4.07 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241026.06 | 451832.78 | 29.31 | 6.64 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241126.27 | 451841.81 | 29.84 | 8.77 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241182.03 | 451908.41 | 30.73 | 7.20 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241855.95 | 451927.88 | 32.64 | 6.77 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240934.73 | 451933.53 | 28.16 | 7.67 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240912.75 | 451947.47 | 27.55 | 7.00 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240868.20 | 451951.44 | 27.91 | 3.07 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240515.94 | 451964.31 | 25.64 | 8.64 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240785.72 | 451975.88 | 27.72 | 4.94 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240804.33 | 451982.44 | 27.93 | 5.74 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240801.81 | 451984.72 | 27.93 | 7.93 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241296.06 | 452195.31 | 31.91 | 6.41 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240978.88 | 451989.41 | 28.17 | 9.43 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240544.78 | 451985.44 | 25.73 | 8.89 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240858.44 | 451997.28 | 28.14 | 9.38 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240511.69 | 452008.28 | 25.68 | 3.73 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240324.41 | 452021.84 | 25.06 | 7.82 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240318.38 | 452024.84 | 24.40 | 4.77 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240303.66 | 452033.53 | 24.40 | 3.05 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240239.33 | 452055.84 | 25.32 | 7.64 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240268.45 | 452083.44 | 25.27 | 6.33 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241574.09 | 452104.94 | 32.95 | 4.18 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241565.09 | 452074.97 | 32.65 | 9.76 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240725.77 | 452128.00 | 27.72 | 5.95 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240697.02 | 452132.25 | 27.66 | 7.77 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241567.98 | 452123.75 | 33.07 | 9.10 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241685.58 | 452134.59 | 32.80 | 6.78 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240681.89 | 452131.94 | 27.75 | 9.75 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240817.92 | 452162.97 | 28.50 | 8.50 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240314.17 | 452185.88 | 25.56 | 8.69 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240190.75 | 452226.75 | 25.50 | 8.45 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240076.02 | 452320.03 | 25.28 | 8.42 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241880.53 | 452303.16 | 32.15 | 9.57 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241000.83 | 452324.00 | 29.68 | 5.31 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241014.44 | 452342.47 | 29.96 | 9.19 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241021.88 | 452353.47 | 29.74 | 3.67 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241691.25 | 452413.50 | 31.41 | 4.08 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240722.77 | 452421.69 | 29.23 | 9.84 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240732.94 | 452435.47 | 29.25 | 5.98 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240716.33 | 452451.03 | 29.40 | 9.44 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240286.30 | 452483.53 | 25.52 | 5.09 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241896.41 | 452527.47 | 31.09 | 4.81 | Polygoon | 0.80 | 0 dB | False |

Model: Jaar 2036
Groep: (hoofdgroep)
Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - Omgevingswet, wegverkeer

| Naam | Omschr. | X-1 | Y-1 | Maaiveld | Hoogte | Vorm | Refl. 63 | Cp | Zwevend |
|---|---|---|---|---|---|---|---|---|---|
| | 3dgi-lod13 | 240849.09 | 452716.00 | 29.90 | 2.80 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240017.91 | 452746.78 | 24.97 | 3.87 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241008.98 | 453001.12 | 29.28 | 3.42 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241002.39 | 453049.81 | 29.20 | 6.91 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240981.89 | 453078.22 | 29.11 | 8.87 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240102.28 | 453077.13 | 24.92 | 8.32 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241649.16 | 453110.69 | 29.40 | 5.45 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241616.02 | 453123.22 | 29.59 | 8.59 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240058.11 | 453149.00 | 24.76 | 7.14 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241193.11 | 453188.41 | 28.56 | 7.50 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241206.09 | 453195.37 | 28.12 | 4.85 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241532.31 | 453204.25 | 29.44 | 7.46 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241476.13 | 453234.34 | 29.06 | 6.21 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240028.28 | 453395.09 | 24.40 | 8.55 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241187.23 | 453242.91 | 27.76 | 11.16 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240348.95 | 452715.69 | 27.58 | 8.19 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240041.25 | 452977.94 | 24.64 | 11.14 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240562.97 | 452028.41 | 25.98 | 8.61 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240563.02 | 452027.50 | 25.98 | 8.61 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241887.28 | 452543.09 | 30.69 | 7.59 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240385.62 | 452751.16 | 27.90 | 6.04 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241855.12 | 452488.50 | 30.79 | 8.88 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240657.91 | 453255.50 | 27.63 | 8.22 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241106.17 | 453256.59 | 27.61 | 7.54 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240649.27 | 453276.31 | 27.13 | 7.52 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240841.94 | 453384.72 | 27.66 | 8.32 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240588.55 | 453220.84 | 27.13 | 4.16 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240645.48 | 453284.56 | 27.15 | 2.40 | Polygoon | 0.80 | 0 dB | False |
| 20220608 | 3dfier-1.3 | 241116.71 | 453254.99 | 27.86 | 3.03 | Polygoon | 0.80 | 0 dB | False |
| 21991231 | 3dfier-1.3 | 240328.48 | 452169.37 | 25.68 | 3.21 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240982.62 | 453517.38 | 26.25 | 7.36 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241004.97 | 453617.88 | 25.41 | 3.63 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241040.30 | 453676.50 | 25.31 | 4.85 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240973.61 | 454014.09 | 26.98 | 5.41 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240357.08 | 454107.75 | 27.93 | 9.73 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240221.81 | 454130.78 | 27.43 | 9.18 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240849.28 | 453912.13 | 25.96 | 4.42 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241003.16 | 453553.88 | 25.88 | 7.82 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240858.11 | 453893.31 | 25.77 | 6.66 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241198.81 | 451645.44 | 31.38 | 6.73 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241180.41 | 451667.19 | 31.78 | 7.57 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240875.75 | 451573.16 | 27.80 | 8.52 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241178.41 | 451615.16 | 30.90 | 7.57 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241186.89 | 451636.25 | 31.38 | 8.77 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240809.20 | 453200.91 | 28.20 | 2.58 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240623.70 | 453295.19 | 26.82 | 3.82 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240519.14 | 452278.97 | 27.99 | 5.87 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241666.31 | 452136.03 | 32.58 | 4.46 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240880.72 | 452725.34 | 30.23 | 9.18 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241336.67 | 452239.41 | 31.87 | 11.90 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241034.02 | 452268.81 | 29.74 | 6.19 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241521.14 | 451564.97 | 31.15 | 6.99 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241149.61 | 451638.34 | 31.33 | 3.63 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241030.75 | 451821.75 | 28.80 | 5.07 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241156.34 | 451900.50 | 29.88 | 6.32 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241125.33 | 451829.91 | 29.55 | 6.18 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241047.17 | 451836.09 | 29.38 | 8.97 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241040.00 | 451843.69 | 29.40 | 8.78 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241733.78 | 451844.22 | 32.39 | 7.93 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241164.36 | 451884.25 | 30.25 | 6.02 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241117.11 | 451865.25 | 29.79 | 5.61 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241707.11 | 451873.69 | 32.30 | 8.69 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241187.00 | 451872.88 | 30.55 | 5.09 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241080.56 | 451885.50 | 29.55 | 8.72 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241115.28 | 451890.59 | 29.63 | 4.72 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241102.14 | 451898.53 | 29.40 | 2.51 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241842.19 | 451942.78 | 32.77 | 8.90 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241769.30 | 451877.91 | 32.67 | 10.29 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240947.25 | 451893.12 | 28.06 | 9.53 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241841.63 | 451951.31 | 32.76 | 8.42 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241867.47 | 451948.53 | 32.50 | 8.12 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240875.69 | 451959.87 | 27.91 | 8.55 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240791.81 | 451982.84 | 27.93 | 7.42 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240947.94 | 451985.28 | 27.73 | 3.77 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240952.70 | 451989.44 | 27.84 | 3.93 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240964.05 | 451996.38 | 28.15 | 5.49 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240699.28 | 452097.84 | 27.57 | 4.39 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240655.77 | 452097.59 | 27.36 | 3.35 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240714.22 | 452101.06 | 28.13 | 7.32 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241484.91 | 452112.87 | 32.13 | 7.06 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240665.48 | 452121.19 | 27.81 | 7.27 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241499.16 | 452115.41 | 32.65 | 8.61 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241695.13 | 452122.84 | 33.03 | 2.03 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241734.50 | 452155.84 | 32.72 | 3.88 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240813.86 | 452184.00 | 28.83 | 6.04 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241883.11 | 452340.00 | 31.70 | 3.79 | Polygoon | 0.80 | 0 dB | False |

Model: Jaar 2036
Groep: (hoofdgroep)
Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - Omgevingswet, wegverkeer

| Naam | Omschr. | X-1 | Y-1 | Maaiveld | Hoogte | Vorm | Refl. 63 | Cp | Zwevend |
|---|---|---|---|---|---|---|---|---|---|
| | 3dgi-lod13 | 241014.52 | 452349.94 | 30.13 | 9.23 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240749.14 | 452383.50 | 29.19 | 6.92 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241718.05 | 452411.81 | 31.30 | 9.15 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240755.12 | 452410.47 | 29.23 | 8.45 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241713.95 | 452428.72 | 31.06 | 6.00 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241890.36 | 452511.03 | 31.24 | 9.75 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241040.70 | 453027.12 | 29.19 | 3.04 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240896.34 | 452734.31 | 29.96 | 5.67 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240875.59 | 452735.62 | 30.27 | 9.13 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240887.00 | 452753.03 | 29.86 | 6.57 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240968.08 | 452793.19 | 30.00 | 4.58 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240984.38 | 452801.97 | 29.92 | 8.29 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240942.66 | 452815.81 | 29.74 | 4.21 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240993.36 | 452821.44 | 29.81 | 3.95 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241447.59 | 453001.41 | 29.86 | 4.95 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241447.23 | 453017.41 | 29.77 | 7.95 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241000.20 | 453029.44 | 29.20 | 5.96 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241486.08 | 453031.97 | 29.99 | 6.59 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241039.31 | 453053.69 | 29.20 | 8.11 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241020.22 | 453059.25 | 28.99 | 9.86 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241635.86 | 453101.53 | 29.57 | 5.87 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241503.02 | 453184.84 | 29.52 | 4.19 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241482.03 | 453186.47 | 29.40 | 3.60 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241482.27 | 453187.75 | 29.40 | 9.28 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241180.88 | 453191.13 | 28.56 | 6.58 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241178.95 | 453204.22 | 28.36 | 9.10 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241228.55 | 453233.00 | 27.31 | 7.41 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240711.81 | 452392.28 | 29.29 | 2.72 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240705.64 | 452397.91 | 29.29 | 9.06 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240885.11 | 451953.63 | 27.17 | 5.07 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241168.03 | 451628.50 | 31.36 | 3.43 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241834.05 | 451978.88 | 32.60 | 2.40 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240968.19 | 452808.72 | 29.90 | 6.49 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240675.80 | 452120.31 | 27.56 | 7.58 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240763.09 | 453404.50 | 27.10 | 6.73 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240833.16 | 453336.75 | 27.97 | 5.21 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240974.22 | 453695.66 | 25.64 | 7.74 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240840.62 | 453354.53 | 27.77 | 4.65 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241782.23 | 453930.78 | 28.43 | 2.59 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240009.38 | 452693.56 | 24.95 | 4.50 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240048.48 | 453413.38 | 24.31 | 7.06 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240083.64 | 453013.59 | 24.64 | 11.14 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241563.95 | 451544.41 | 31.04 | 7.44 | Polygoon | 0.80 | 0 dB | False |
| 21991231 | 3dfier-1.3 | 241174.68 | 451713.52 | 31.19 | 2.14 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240094.36 | 452256.84 | 24.80 | 4.78 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240322.44 | 452164.03 | 25.70 | 5.92 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240070.30 | 452240.00 | 24.71 | 8.20 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240182.11 | 452247.50 | 25.55 | 5.91 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240084.34 | 452244.94 | 24.78 | 5.79 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240195.36 | 452253.72 | 25.57 | 5.33 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240178.33 | 452269.31 | 25.60 | 3.22 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240461.06 | 452265.81 | 27.30 | 7.52 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240385.42 | 451764.84 | 24.48 | 4.48 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240421.72 | 452008.31 | 25.42 | 8.14 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240309.63 | 452168.38 | 25.66 | 3.96 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240107.19 | 452336.75 | 25.23 | 7.55 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240266.91 | 452458.47 | 25.34 | 8.25 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240274.61 | 452469.91 | 25.33 | 7.12 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240288.09 | 452471.28 | 25.53 | 4.10 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240367.56 | 452759.38 | 27.56 | 10.46 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240360.62 | 452742.94 | 27.56 | 10.46 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240334.55 | 452795.66 | 27.32 | 6.48 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240050.28 | 452875.78 | 24.44 | 10.55 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240002.41 | 452825.06 | 24.44 | 9.85 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240467.42 | 451841.72 | 24.69 | 9.34 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240468.66 | 452298.09 | 27.12 | 4.49 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240349.42 | 454222.56 | 27.77 | 2.80 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240542.91 | 453211.56 | 27.01 | 3.59 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240562.17 | 453220.31 | 27.26 | 8.09 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241011.22 | 453949.31 | 26.36 | 6.40 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240984.61 | 453971.53 | 26.35 | 6.29 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240183.84 | 454093.16 | 26.77 | 4.37 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240194.09 | 454132.78 | 26.71 | 6.67 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240822.72 | 453347.13 | 27.89 | 4.38 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241003.31 | 453536.38 | 26.19 | 8.23 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240209.00 | 454102.34 | 27.28 | 6.73 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240673.59 | 453265.72 | 27.26 | 3.73 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240528.25 | 452272.94 | 27.99 | 9.85 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241895.91 | 454039.00 | 29.25 | 4.51 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241110.67 | 453250.59 | 27.57 | 3.66 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241356.53 | 454278.66 | 30.94 | 9.50 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241484.05 | 454277.47 | 30.89 | 8.29 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241345.02 | 454290.50 | 30.36 | 3.89 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241804.86 | 453936.63 | 28.17 | 5.36 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241736.89 | 454147.09 | 31.15 | 9.89 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241536.19 | 454147.25 | 30.89 | 6.33 | Polygoon | 0.80 | 0 dB | False |

Model: Jaar 2036
Groep: (hoofdgroep)
Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - Omgevingswet, wegverkeer

| Naam | Omschr. | X-1 | Y-1 | Maaiveld | Hoogte | Vorm | Refl. 63 | Cp | Zwevend |
|---|---|---|---|---|---|---|---|---|---|
| | 3dgi-lod13 | 241554.39 | 454155.94 | 30.89 | 10.86 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241392.02 | 454231.41 | 30.43 | 5.25 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241503.25 | 454300.09 | 30.87 | 7.14 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241491.06 | 454302.91 | 30.74 | 5.36 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 241094.81 | 453264.34 | 27.43 | 6.32 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238195.23 | 454159.13 | 19.89 | 4.01 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238095.06 | 454426.25 | 19.61 | 5.77 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238001.16 | 454419.75 | 19.66 | 4.25 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238034.06 | 454431.13 | 19.36 | 6.18 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238052.84 | 453300.44 | 20.59 | 6.49 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238262.02 | 453299.31 | 20.25 | 6.63 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238060.91 | 454088.22 | 19.76 | 3.07 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238171.61 | 454134.56 | 19.87 | 4.84 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238566.17 | 453765.97 | 20.45 | 4.34 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238049.33 | 452751.56 | 20.65 | 4.16 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238253.36 | 454169.78 | 19.56 | 5.29 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238171.55 | 454171.75 | 19.83 | 5.06 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238479.34 | 452933.72 | 20.91 | 3.77 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238479.52 | 452945.94 | 20.86 | 7.67 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238326.89 | 453123.88 | 20.80 | 6.03 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238297.42 | 453140.50 | 20.89 | 8.78 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238444.31 | 452406.59 | 21.38 | 2.39 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238363.91 | 452204.19 | 21.62 | 8.65 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238169.06 | 453731.56 | 19.88 | 8.57 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238251.55 | 452640.69 | 21.32 | 8.73 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238162.55 | 453286.56 | 20.34 | 6.14 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238059.50 | 454078.81 | 19.74 | 4.56 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238065.64 | 452005.56 | 21.36 | 3.42 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238508.64 | 453494.41 | 20.59 | 9.20 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238420.89 | 454601.41 | 20.33 | 7.75 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 237939.52 | 454172.75 | 19.39 | 4.50 | Polygoon | 0.80 | 0 dB | False |
| 21991231 | 3dfier-1.3 | 238544.92 | 451550.19 | 22.29 | 2.68 | Polygoon | 0.80 | 0 dB | False |
| 20220523 | 3dfier-1.3 | 238092.06 | 453259.23 | 20.42 | 2.86 | Polygoon | 0.80 | 0 dB | False |
| 20220523 | 3dfier-1.3 | 238083.05 | 453253.35 | 20.44 | 2.87 | Polygoon | 0.80 | 0 dB | False |
| 20220608 | 3dfier-1.3 | 237935.70 | 454171.18 | 19.50 | 4.10 | Polygoon | 0.80 | 0 dB | False |
| 20220111 | 3dfier-1.3 | 239728.48 | 451652.14 | 24.07 | 2.96 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239971.86 | 452837.84 | 24.44 | 10.55 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239987.94 | 452828.56 | 24.44 | 9.85 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239261.61 | 454632.16 | 21.47 | 8.18 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239484.52 | 454395.03 | 22.44 | 7.15 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239622.97 | 454442.84 | 24.24 | 5.78 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239419.36 | 454512.66 | 21.94 | 6.79 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239382.86 | 454534.13 | 21.85 | 5.49 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239215.30 | 454595.62 | 21.33 | 7.03 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239265.36 | 454584.03 | 21.57 | 7.15 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239238.45 | 454620.38 | 21.58 | 2.86 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239269.77 | 454545.91 | 21.52 | 7.48 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239258.83 | 454603.84 | 21.52 | 6.01 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239515.84 | 454423.84 | 22.33 | 8.10 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239530.42 | 454459.09 | 22.96 | 6.07 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239628.22 | 454462.13 | 24.60 | 8.31 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239719.62 | 454015.47 | 23.92 | 5.85 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239486.80 | 454446.25 | 21.91 | 9.18 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239806.92 | 453886.84 | 23.52 | 4.42 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239783.36 | 454436.50 | 25.60 | 7.87 | Polygoon | 0.80 | 0 dB | False |
| 20221103 | 3dfier-1.3 | 238905.28 | 453603.82 | 21.28 | 2.48 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239870.16 | 454438.41 | 26.24 | 5.37 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239197.66 | 451599.94 | 22.84 | 5.91 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239355.47 | 451597.97 | 23.12 | 6.85 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239395.56 | 451558.63 | 23.60 | 3.00 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239339.00 | 452257.06 | 23.18 | 8.13 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239292.28 | 452263.84 | 23.12 | 5.13 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239297.56 | 452284.66 | 23.14 | 4.26 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239278.94 | 452280.63 | 23.16 | 3.94 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239216.42 | 451585.28 | 22.86 | 8.06 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239511.48 | 451838.03 | 22.31 | 2.26 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239520.75 | 452007.63 | 23.74 | 5.34 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239359.33 | 452043.31 | 23.64 | 7.71 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239331.11 | 452041.19 | 23.67 | 5.34 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239533.27 | 452092.44 | 23.66 | 4.43 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239481.08 | 452155.56 | 23.63 | 3.45 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239188.38 | 452183.75 | 22.91 | 5.50 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239201.09 | 452197.47 | 22.85 | 4.70 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239547.13 | 452173.81 | 24.12 | 10.79 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239299.39 | 452351.53 | 23.27 | 10.55 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239264.97 | 452363.50 | 23.12 | 6.12 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239266.94 | 452415.88 | 23.13 | 4.71 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239236.61 | 452634.50 | 23.31 | 8.83 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239493.28 | 452680.78 | 23.34 | 13.00 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239495.09 | 451537.94 | 23.81 | 7.65 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239476.05 | 451562.22 | 23.70 | 6.15 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239472.89 | 451557.63 | 23.72 | 9.86 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239462.19 | 451558.34 | 23.74 | 9.91 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239466.81 | 451548.62 | 23.76 | 9.89 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239461.42 | 451539.19 | 23.78 | 6.10 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239456.50 | 451532.25 | 23.76 | 6.22 | Polygoon | 0.80 | 0 dB | False |

Model: Jaar 2036
Groep: (hoofdgroep)
Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - Omgevingswet, wegverkeer

| Naam | Omschr. | X-1 | Y-1 | Maaiveld | Hoogte | Vorm | Refl. 63 | Cp | Zwevend |
|---|---|---|---|---|---|---|---|---|---|
| | 3dgi-lod13 | 239448.86 | 451538.94 | 23.76 | 9.66 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239492.75 | 451583.31 | 23.69 | 6.02 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239486.02 | 451593.94 | 23.71 | 9.91 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239496.97 | 451593.47 | 23.73 | 9.97 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239506.12 | 451607.19 | 23.72 | 10.01 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239506.52 | 451606.94 | 23.72 | 6.09 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239510.56 | 451614.50 | 23.71 | 6.01 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239502.48 | 451619.69 | 23.73 | 9.96 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239513.27 | 451619.16 | 23.73 | 10.20 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239516.33 | 451623.63 | 23.73 | 6.15 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239508.30 | 451628.75 | 23.72 | 10.03 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239511.20 | 451633.31 | 23.70 | 10.02 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239509.69 | 451563.84 | 23.78 | 9.94 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239514.83 | 451573.66 | 23.84 | 5.83 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239529.28 | 451577.22 | 23.85 | 9.89 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239521.61 | 451582.16 | 23.85 | 9.90 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239527.27 | 451591.69 | 23.81 | 10.10 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239538.91 | 451629.41 | 23.75 | 7.72 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239389.81 | 451688.00 | 23.54 | 11.10 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239425.66 | 451672.97 | 23.62 | 8.40 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239381.56 | 452281.78 | 23.35 | 5.85 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239230.08 | 452343.03 | 23.10 | 3.42 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239470.41 | 451539.50 | 23.76 | 2.37 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239472.69 | 451538.44 | 23.76 | 2.37 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239479.03 | 451542.47 | 23.79 | 2.55 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239482.39 | 451551.13 | 23.73 | 2.62 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239479.83 | 451553.03 | 23.72 | 2.59 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239461.25 | 451675.34 | 23.34 | 10.51 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239468.67 | 451668.88 | 23.34 | 11.00 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239468.50 | 451663.97 | 23.34 | 10.66 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239343.62 | 451674.19 | 23.38 | 4.39 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239372.64 | 451765.97 | 23.49 | 10.10 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239447.23 | 451823.00 | 23.11 | 8.74 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239485.19 | 451694.63 | 23.44 | 6.16 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239540.77 | 451662.78 | 23.70 | 10.35 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239532.09 | 451667.09 | 23.68 | 10.40 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239542.42 | 451687.84 | 23.77 | 10.20 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239379.11 | 451791.88 | 23.41 | 8.40 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239243.88 | 452856.03 | 22.93 | 11.97 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239385.92 | 451593.19 | 23.55 | 6.57 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239363.80 | 451591.22 | 23.47 | 3.57 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239449.58 | 451634.59 | 23.16 | 11.46 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239455.88 | 451644.53 | 23.61 | 10.85 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239489.58 | 451716.94 | 23.55 | 6.34 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239499.95 | 451726.47 | 23.57 | 10.39 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239429.69 | 451786.84 | 23.41 | 8.84 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239489.72 | 451703.66 | 23.50 | 10.69 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239491.69 | 451705.63 | 23.50 | 6.17 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239453.84 | 451653.72 | 23.50 | 6.54 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239539.48 | 451608.75 | 23.81 | 2.69 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239497.86 | 451580.06 | 23.71 | 3.06 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239505.06 | 451591.28 | 23.69 | 3.06 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239509.52 | 451598.16 | 23.74 | 3.02 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239510.84 | 451600.22 | 23.74 | 3.00 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239502.48 | 451578.12 | 23.67 | 3.12 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239473.50 | 451769.22 | 23.43 | 3.45 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239463.70 | 451746.94 | 23.57 | 6.33 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239468.53 | 451811.81 | 23.08 | 9.92 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239466.91 | 451833.66 | 22.31 | 4.17 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239519.75 | 451608.56 | 23.74 | 3.13 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239528.92 | 451628.38 | 23.68 | 3.18 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239456.13 | 451766.38 | 23.42 | 10.55 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239506.48 | 451676.59 | 23.70 | 5.95 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239525.86 | 451720.44 | 23.68 | 5.91 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239529.12 | 451726.91 | 23.67 | 5.92 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239427.69 | 451592.69 | 23.55 | 6.30 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239421.61 | 451776.25 | 23.43 | 5.89 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239473.86 | 451628.72 | 23.77 | 3.25 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239438.78 | 451732.78 | 23.52 | 6.11 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239405.53 | 451741.72 | 23.57 | 4.10 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239463.53 | 451618.66 | 23.63 | 3.17 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239336.12 | 451614.63 | 23.11 | 3.55 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238184.12 | 451649.78 | 21.47 | 3.58 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238122.66 | 451532.69 | 21.62 | 6.58 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238205.86 | 451562.03 | 21.42 | 9.25 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238164.94 | 451580.78 | 21.41 | 8.42 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238239.38 | 451596.66 | 21.43 | 6.02 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238138.30 | 451595.41 | 21.34 | 7.93 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238177.48 | 451762.94 | 21.66 | 8.29 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238199.45 | 451623.31 | 21.51 | 6.25 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 237991.77 | 454420.66 | 20.09 | 6.24 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238245.11 | 452650.69 | 21.16 | 8.17 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238171.94 | 453303.75 | 20.54 | 7.28 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238151.08 | 452049.03 | 21.81 | 8.00 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238169.61 | 453777.41 | 19.15 | 2.95 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238076.58 | 454108.75 | 19.91 | 7.32 | Polygoon | 0.80 | 0 dB | False |

Model: Jaar 2036
Groep: (hoofdgroep)
Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - Omgevingswet, wegverkeer

| Naam | Omschr. | X-1 | Y-1 | Maaiveld | Hoogte | Vorm | Refl. 63 | Cp | Zwevend |
|---|---|---|---|---|---|---|---|---|---|
| | 3dgi-lod13 | 238145.70 | 454154.34 | 19.87 | 4.51 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238013.08 | 454303.22 | 19.56 | 9.45 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 237980.58 | 454334.41 | 19.46 | 6.90 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238099.86 | 452364.47 | 21.14 | 4.20 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238092.08 | 452374.00 | 21.07 | 8.84 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 237990.42 | 453319.88 | 19.93 | 6.73 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238278.11 | 454185.25 | 20.08 | 7.94 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238144.97 | 454199.19 | 19.86 | 10.16 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238131.09 | 454393.16 | 19.73 | 7.48 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 237989.58 | 454457.91 | 19.96 | 9.16 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238116.55 | 454400.97 | 19.71 | 6.72 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238019.66 | 454409.81 | 19.56 | 2.65 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238041.12 | 452005.63 | 21.25 | 2.33 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238043.27 | 452745.31 | 20.69 | 9.31 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238096.47 | 453272.94 | 20.32 | 2.87 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238003.25 | 454393.78 | 19.63 | 1.95 | Polygoon | 0.80 | 0 dB | False |
| 21991231 | 3dfier-1.3 | 238118.04 | 453742.95 | 19.68 | 2.02 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239740.61 | 451661.06 | 23.74 | 7.89 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239762.61 | 451558.25 | 24.64 | 6.27 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239848.08 | 453412.13 | 24.40 | 6.50 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239805.86 | 451644.50 | 23.89 | 7.04 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239723.30 | 451562.37 | 24.58 | 6.92 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239631.50 | 451556.13 | 23.68 | 8.44 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239791.86 | 451564.75 | 24.41 | 8.77 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239796.81 | 451564.34 | 24.41 | 9.27 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239641.25 | 451567.44 | 23.64 | 6.04 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239635.08 | 451562.53 | 23.64 | 6.00 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239627.84 | 452216.53 | 24.18 | 8.71 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239696.28 | 451526.59 | 24.69 | 9.87 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239653.17 | 451535.03 | 24.67 | 9.06 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239628.64 | 451542.06 | 23.74 | 2.99 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239772.41 | 451535.47 | 24.82 | 7.78 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239775.56 | 451537.59 | 24.82 | 5.56 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239721.88 | 451546.25 | 24.73 | 7.73 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239794.88 | 451545.84 | 24.66 | 7.93 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239782.31 | 451538.88 | 24.64 | 7.48 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239784.84 | 451539.56 | 24.64 | 8.40 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239654.11 | 451542.56 | 24.62 | 9.29 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239655.00 | 451539.59 | 24.62 | 8.96 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239766.33 | 451543.72 | 24.66 | 7.29 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239626.50 | 451551.78 | 23.69 | 8.22 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239692.47 | 451572.44 | 24.52 | 5.08 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239685.19 | 451567.28 | 24.52 | 10.13 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239712.41 | 451566.16 | 24.52 | 8.50 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239743.64 | 451572.56 | 24.37 | 7.18 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239764.73 | 451578.13 | 24.40 | 2.50 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239807.42 | 451577.75 | 24.44 | 5.83 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239676.20 | 451587.72 | 24.45 | 5.34 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239678.06 | 451584.19 | 24.45 | 10.01 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239710.80 | 451579.75 | 24.24 | 8.51 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239705.27 | 451587.56 | 24.24 | 8.91 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239656.70 | 451590.06 | 23.61 | 9.98 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239886.86 | 451592.88 | 24.06 | 5.41 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239660.98 | 451595.97 | 23.53 | 7.54 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239657.20 | 451611.59 | 23.52 | 2.93 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239759.80 | 451611.78 | 24.07 | 5.71 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239695.62 | 451601.34 | 23.97 | 6.90 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239692.52 | 451605.75 | 23.97 | 8.27 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239671.09 | 451611.97 | 23.48 | 9.77 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239667.28 | 451605.84 | 23.48 | 10.44 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239866.87 | 451606.84 | 24.38 | 4.20 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239753.27 | 451610.63 | 24.09 | 5.82 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239752.33 | 451619.47 | 24.07 | 5.17 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239739.23 | 451619.78 | 24.03 | 2.71 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239750.95 | 451631.41 | 24.07 | 2.39 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239758.80 | 451628.25 | 24.07 | 2.32 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239742.06 | 451635.34 | 23.95 | 2.72 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239781.75 | 451623.75 | 23.98 | 5.99 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239782.75 | 451635.03 | 23.98 | 6.37 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239772.12 | 451627.03 | 24.01 | 8.01 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239813.89 | 451628.88 | 24.05 | 6.30 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239731.86 | 451647.28 | 23.86 | 11.23 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239855.12 | 451998.75 | 23.82 | 3.30 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239686.86 | 452113.53 | 24.12 | 11.18 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239550.48 | 452070.78 | 23.72 | 11.09 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239747.44 | 452073.91 | 23.82 | 9.55 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239861.17 | 452091.03 | 23.62 | 9.68 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239814.77 | 452105.09 | 23.62 | 10.11 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239705.09 | 452280.09 | 23.99 | 12.48 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239697.89 | 452273.09 | 23.99 | 8.91 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239700.86 | 452165.88 | 24.21 | 10.84 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239876.88 | 452149.56 | 23.83 | 7.89 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239866.27 | 452226.69 | 23.98 | 14.48 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239860.02 | 452331.87 | 23.72 | 8.92 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239781.53 | 452255.81 | 23.72 | 11.00 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239683.33 | 452352.63 | 24.40 | 7.67 | Polygoon | 0.80 | 0 dB | False |

Model: Jaar 2036
Groep: (hoofdgroep)
Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - Omgevingswet, wegverkeer

| Naam | Omschr. | X-1 | Y-1 | Maaiveld | Hoogte | Vorm | Refl. 63 | Cp | Zwevend |
|---|---|---|---|---|---|---|---|---|---|
| | 3dgi-lod13 | 239683.64 | 452404.25 | 24.45 | 7.04 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239672.44 | 452522.66 | 24.27 | 8.96 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239698.20 | 452514.16 | 24.32 | 7.00 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239794.67 | 452585.31 | 24.49 | 6.63 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239831.34 | 452584.97 | 23.97 | 9.62 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239847.30 | 452647.19 | 24.50 | 7.34 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239999.59 | 452703.47 | 24.95 | 4.50 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239644.06 | 452811.25 | 23.61 | 6.91 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239868.77 | 452986.28 | 24.00 | 9.15 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239930.28 | 453071.44 | 24.47 | 10.15 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239796.11 | 453111.97 | 24.06 | 4.85 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239942.64 | 453367.34 | 24.35 | 7.13 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239994.95 | 453454.22 | 24.31 | 7.06 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240024.77 | 453027.78 | 24.64 | 8.00 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239837.16 | 451764.53 | 24.01 | 3.50 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239551.81 | 451608.75 | 23.82 | 7.65 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239784.63 | 451591.50 | 24.18 | 9.00 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239754.97 | 451662.34 | 23.76 | 2.62 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239619.47 | 452733.19 | 23.57 | 8.36 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239722.69 | 453134.41 | 23.77 | 7.79 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239788.52 | 451586.56 | 24.48 | 2.70 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239739.23 | 451619.78 | 23.97 | 2.93 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239675.95 | 453225.31 | 23.66 | 10.50 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239825.64 | 453136.78 | 22.75 | 9.10 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239562.08 | 451705.56 | 23.72 | 10.37 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239564.66 | 451710.75 | 23.70 | 10.36 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239567.25 | 451715.94 | 23.66 | 10.41 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239568.89 | 451656.72 | 23.87 | 10.33 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239575.19 | 451666.44 | 23.88 | 10.34 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239598.56 | 451701.28 | 23.83 | 10.33 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239588.36 | 451706.78 | 23.79 | 10.38 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239550.42 | 451661.53 | 23.78 | 2.70 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239560.70 | 451675.38 | 23.82 | 2.63 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239568.69 | 451689.41 | 23.84 | 2.66 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239577.16 | 451704.31 | 23.78 | 2.67 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239575.39 | 451705.31 | 23.79 | 2.69 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239551.02 | 451651.00 | 23.76 | 2.71 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239556.89 | 451661.34 | 23.78 | 2.68 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239561.05 | 451668.66 | 23.82 | 2.67 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239698.66 | 451595.37 | 24.08 | 7.90 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239636.06 | 453353.44 | 23.27 | 11.64 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239506.19 | 453381.34 | 23.27 | 11.34 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239498.61 | 453346.81 | 23.27 | 10.76 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239878.81 | 451635.91 | 24.21 | 3.58 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239514.17 | 451596.31 | 23.74 | 3.05 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239501.14 | 451576.00 | 23.70 | 3.10 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239528.67 | 451613.22 | 23.75 | 2.72 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239711.69 | 453255.34 | 23.60 | 11.14 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239579.56 | 451552.59 | 23.75 | 9.98 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239597.22 | 451580.41 | 23.72 | 9.84 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239628.28 | 451627.87 | 23.58 | 9.78 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239628.52 | 451627.72 | 23.55 | 6.02 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239869.73 | 451555.28 | 24.50 | 3.38 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239625.36 | 451610.94 | 23.65 | 9.65 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239519.80 | 451685.12 | 23.70 | 9.78 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239513.16 | 451689.69 | 23.70 | 5.22 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239521.58 | 451696.72 | 23.72 | 9.92 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239577.17 | 451588.16 | 23.80 | 9.98 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239584.31 | 451599.94 | 23.73 | 10.12 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239895.59 | 453486.25 | 24.26 | 7.88 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239549.06 | 451547.63 | 23.62 | 10.27 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239546.27 | 451542.91 | 23.62 | 10.72 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239552.19 | 451552.19 | 23.88 | 10.24 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239558.91 | 451562.50 | 23.90 | 10.26 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239558.72 | 451562.59 | 23.77 | 10.34 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239558.72 | 451562.59 | 23.77 | 6.42 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239654.66 | 451667.63 | 23.66 | 6.19 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239640.94 | 451659.44 | 23.73 | 6.10 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239619.94 | 451666.63 | 23.71 | 6.15 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239591.42 | 451630.03 | 23.96 | 7.38 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239600.84 | 451644.53 | 24.01 | 7.29 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239616.19 | 451631.09 | 23.64 | 3.17 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239606.83 | 451613.91 | 23.19 | 3.69 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239645.34 | 451642.13 | 23.69 | 2.78 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239643.23 | 451639.09 | 23.58 | 2.89 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239575.75 | 451565.81 | 23.76 | 2.87 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239817.91 | 453865.69 | 23.64 | 8.82 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239664.55 | 453359.72 | 23.06 | 15.48 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239794.19 | 453868.09 | 23.65 | 8.66 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239734.78 | 454007.69 | 23.91 | 9.03 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239786.45 | 453892.81 | 23.27 | 7.06 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239785.56 | 454450.44 | 26.20 | 4.41 | Polygoon | 0.80 | 0 dB | False |
| 20220111 | 3dfier-1.3 | 239730.95 | 451662.37 | 23.95 | 3.26 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239528.73 | 454450.72 | 22.89 | 3.11 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239788.83 | 454566.06 | 25.11 | 9.17 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239616.19 | 454437.47 | 24.10 | 6.58 | Polygoon | 0.80 | 0 dB | False |

Model: Jaar 2036
Groep: (hoofdgroep)
Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - Omgevingswet, wegverkeer

| Naam | Omschr. | X-1 | Y-1 | Maaiveld | Hoogte | Vorm | Refl. 63 | Cp | Zwevend |
|---|---|---|---|---|---|---|---|---|---|
| | 3dgi-lod13 | 239601.75 | 454445.81 | 24.27 | 5.05 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239602.30 | 454461.34 | 23.99 | 4.54 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239800.45 | 454459.63 | 26.50 | 9.13 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239509.89 | 454475.00 | 22.88 | 2.86 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239523.02 | 454484.94 | 23.18 | 8.22 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239815.09 | 454415.06 | 26.35 | 6.41 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239467.06 | 454470.47 | 22.37 | 8.10 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239373.80 | 452282.81 | 23.45 | 9.85 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239325.47 | 452283.53 | 23.41 | 9.13 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239258.13 | 452194.47 | 23.21 | 6.43 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239529.03 | 452026.75 | 23.73 | 5.78 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239508.97 | 452024.63 | 23.68 | 5.33 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239330.62 | 452042.09 | 23.67 | 7.75 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239490.69 | 452006.13 | 23.64 | 6.94 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239452.84 | 452083.31 | 23.67 | 3.33 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239518.72 | 452129.06 | 23.65 | 6.15 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239789.50 | 452007.31 | 23.62 | 10.88 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239856.03 | 452114.81 | 23.62 | 10.88 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239839.72 | 452022.53 | 23.62 | 10.20 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239841.58 | 452024.69 | 23.62 | 10.20 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239547.95 | 452106.34 | 23.76 | 5.56 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239134.09 | 452137.88 | 23.01 | 5.16 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239133.44 | 452136.78 | 23.01 | 8.72 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239129.62 | 452129.84 | 23.01 | 4.81 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239000.86 | 452140.41 | 23.04 | 9.46 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239745.25 | 452152.25 | 24.18 | 6.45 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239715.55 | 452167.00 | 24.10 | 2.99 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239535.42 | 452167.38 | 23.94 | 3.01 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239145.77 | 452166.88 | 23.08 | 8.74 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239685.69 | 452164.72 | 24.21 | 9.65 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239156.03 | 452170.31 | 22.90 | 4.00 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239770.69 | 452196.03 | 24.11 | 2.98 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239856.95 | 452215.34 | 23.98 | 14.92 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239856.89 | 452215.13 | 23.98 | 13.23 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239689.42 | 452214.86 | 23.48 | 10.50 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239517.53 | 452366.00 | 24.02 | 5.53 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239245.80 | 452375.94 | 23.15 | 6.19 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239298.88 | 452363.22 | 23.27 | 10.55 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239671.59 | 452363.63 | 24.38 | 10.42 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239741.63 | 452371.84 | 24.38 | 10.41 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239320.05 | 452403.84 | 23.35 | 7.48 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239278.73 | 452408.31 | 23.21 | 6.74 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239244.91 | 452405.47 | 23.06 | 6.17 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239655.42 | 452514.56 | 23.48 | 9.44 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239888.78 | 452438.25 | 23.55 | 10.55 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239082.27 | 452591.59 | 22.68 | 6.10 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239735.09 | 452594.50 | 24.24 | 8.58 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239785.34 | 452628.44 | 23.89 | 3.06 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239951.08 | 452662.13 | 24.61 | 9.05 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239703.66 | 452656.91 | 23.97 | 7.65 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239205.19 | 452671.91 | 23.34 | 6.23 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239735.16 | 452651.31 | 24.10 | 8.96 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239705.28 | 452667.22 | 23.65 | 7.98 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238983.66 | 452742.69 | 22.32 | 4.94 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239644.06 | 452811.25 | 23.61 | 9.79 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239608.30 | 452864.47 | 23.73 | 7.57 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239714.27 | 452822.84 | 24.00 | 8.40 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239737.19 | 452917.69 | 24.00 | 9.20 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239875.98 | 452984.53 | 24.00 | 9.15 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239192.19 | 452340.91 | 23.12 | 10.48 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239619.47 | 453038.38 | 22.85 | 11.65 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239609.52 | 452979.59 | 22.85 | 11.66 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239687.33 | 453028.91 | 22.85 | 11.60 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239626.95 | 453051.72 | 22.85 | 11.65 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239605.64 | 452980.63 | 22.85 | 11.66 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239623.53 | 453037.41 | 22.85 | 11.60 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239585.30 | 452935.16 | 23.60 | 12.81 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239049.58 | 452626.53 | 22.89 | 7.55 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239559.30 | 452756.72 | 23.57 | 8.25 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239555.97 | 452731.88 | 23.57 | 8.25 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239722.78 | 453134.06 | 23.77 | 7.79 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239485.58 | 452082.88 | 23.75 | 2.72 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239473.97 | 453319.19 | 23.17 | 8.01 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239686.52 | 453292.31 | 23.62 | 11.10 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239339.28 | 452300.72 | 23.49 | 9.08 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239005.58 | 452560.03 | 22.95 | 10.12 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239635.92 | 453349.88 | 23.34 | 3.78 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239818.27 | 453259.66 | 23.78 | 7.75 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239854.03 | 453250.94 | 23.78 | 8.26 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239687.94 | 454006.56 | 22.56 | 4.97 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239700.05 | 453989.66 | 23.53 | 6.36 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239667.64 | 454003.34 | 22.67 | 4.54 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239628.13 | 452664.44 | 23.51 | 7.44 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238460.00 | 451654.41 | 22.27 | 4.00 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238522.98 | 451690.22 | 22.47 | 5.57 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238522.98 | 451690.22 | 22.47 | 8.71 | Polygoon | 0.80 | 0 dB | False |

Model: Jaar 2036
Groep: (hoofdgroep)
Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - Omgevingswet, wegverkeer

| Naam | Omschr. | X-1 | Y-1 | Maaiveld | Hoogte | Vorm | Refl. 63 | Cp | Zwevend |
|---|---|---|---|---|---|---|---|---|---|
| | 3dgi-lod13 | 238582.03 | 451724.47 | 22.47 | 8.69 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238577.66 | 451720.19 | 22.47 | 8.73 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238600.73 | 451960.75 | 22.20 | 2.94 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238582.89 | 451978.56 | 22.29 | 5.51 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238632.94 | 453292.16 | 20.86 | 3.70 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238510.20 | 451661.56 | 22.46 | 8.67 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238476.28 | 451652.34 | 22.51 | 8.41 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238510.77 | 451647.75 | 22.50 | 5.55 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238509.62 | 451649.28 | 22.50 | 8.45 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238476.73 | 451656.56 | 22.49 | 5.56 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238467.94 | 451647.38 | 22.49 | 8.46 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238543.50 | 451654.56 | 22.26 | 8.57 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238543.06 | 451657.78 | 22.26 | 6.91 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238561.42 | 451661.75 | 22.44 | 5.36 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238611.39 | 451665.28 | 22.45 | 2.52 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238568.91 | 451663.38 | 22.45 | 5.31 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238496.25 | 451662.00 | 22.49 | 8.49 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238499.89 | 451658.38 | 22.49 | 5.55 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238619.83 | 451664.88 | 22.45 | 5.45 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238624.67 | 451666.84 | 22.45 | 8.41 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238563.45 | 451662.56 | 22.41 | 8.62 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238563.45 | 451662.56 | 22.41 | 2.60 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238484.31 | 451665.78 | 22.52 | 4.55 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238602.03 | 451664.00 | 22.46 | 8.38 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238611.09 | 451665.22 | 22.46 | 5.51 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238624.72 | 451667.06 | 22.51 | 5.38 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238496.02 | 451661.75 | 22.51 | 8.44 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238496.02 | 451661.75 | 22.51 | 5.78 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238638.03 | 451662.69 | 22.51 | 8.49 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238490.53 | 451667.28 | 22.51 | 8.40 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238488.53 | 451668.97 | 22.51 | 5.51 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238461.13 | 451674.41 | 22.40 | 9.08 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238487.17 | 451670.34 | 22.46 | 5.81 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238486.94 | 451670.88 | 22.46 | 8.52 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238537.92 | 451675.41 | 22.42 | 8.58 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238613.20 | 451676.03 | 22.42 | 5.60 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238565.91 | 451681.75 | 22.34 | 8.46 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238566.33 | 451676.41 | 22.34 | 5.62 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238468.69 | 451675.03 | 22.46 | 8.91 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238465.14 | 451678.59 | 22.46 | 8.49 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238565.55 | 451685.41 | 22.43 | 5.67 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238608.42 | 451686.19 | 22.41 | 5.62 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238477.59 | 451679.13 | 22.34 | 5.94 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238478.27 | 451684.84 | 22.34 | 8.93 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238478.11 | 451683.59 | 22.34 | 8.94 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238564.77 | 451692.41 | 22.40 | 5.79 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238563.61 | 451697.44 | 22.40 | 8.41 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238448.39 | 451795.25 | 21.95 | 6.33 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238720.47 | 452243.94 | 22.50 | 8.00 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238594.81 | 452297.06 | 20.32 | 3.91 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238582.91 | 452318.31 | 20.33 | 6.47 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238615.58 | 451614.22 | 22.50 | 2.25 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238462.98 | 451611.75 | 22.40 | 8.41 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238462.78 | 451611.53 | 22.41 | 8.41 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238457.38 | 451616.94 | 22.40 | 5.59 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238455.22 | 451618.69 | 22.40 | 8.47 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238623.89 | 451623.81 | 22.51 | 8.53 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238620.22 | 451625.69 | 22.51 | 5.68 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238414.86 | 451617.31 | 22.12 | 8.64 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238411.05 | 451620.56 | 22.12 | 9.32 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238561.97 | 451618.84 | 22.41 | 8.71 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238709.97 | 451628.94 | 22.52 | 7.97 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238451.55 | 451622.41 | 22.41 | 8.50 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238589.08 | 451622.63 | 22.40 | 8.44 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238623.22 | 451626.09 | 22.50 | 2.66 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238592.06 | 451619.66 | 22.40 | 5.66 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238448.55 | 451624.87 | 22.44 | 8.35 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238419.98 | 451630.84 | 22.34 | 8.64 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238596.97 | 451623.94 | 22.41 | 5.70 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238445.31 | 451628.31 | 22.44 | 8.43 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238497.11 | 451632.53 | 22.49 | 8.52 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238424.33 | 451635.50 | 22.33 | 8.13 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238488.05 | 451641.88 | 22.54 | 5.15 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238489.70 | 451640.03 | 22.54 | 8.37 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238432.75 | 451636.69 | 22.23 | 8.46 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238704.97 | 451644.06 | 22.40 | 8.20 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238481.66 | 451647.19 | 22.50 | 8.49 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238482.06 | 451647.13 | 22.48 | 8.46 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238528.33 | 451703.47 | 22.55 | 2.06 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238541.05 | 451701.63 | 22.59 | 5.78 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238532.94 | 451704.56 | 22.60 | 5.54 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238500.12 | 451704.66 | 22.32 | 8.77 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238493.92 | 451708.41 | 22.32 | 8.99 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238533.50 | 451708.66 | 22.55 | 8.45 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238531.19 | 451706.25 | 22.55 | 5.77 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238505.03 | 451718.03 | 22.47 | 8.74 | Polygoon | 0.80 | 0 dB | False |

Model: Jaar 2036
Groep: (hoofdgroep)
Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - Omgevingswet, wegverkeer

| Naam | Omschr. | X-1 | Y-1 | Maaiveld | Hoogte | Vorm | Refl. 63 | Cp | Zwevend |
|---|---|---|---|---|---|---|---|---|---|
| | 3dgi-lod13 | 238530.84 | 451723.72 | 22.55 | 4.45 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238601.16 | 451721.53 | 22.43 | 2.56 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238651.17 | 451721.72 | 22.21 | 3.65 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238513.72 | 451722.53 | 22.49 | 9.23 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238698.44 | 451715.62 | 22.65 | 8.39 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238522.23 | 451732.25 | 22.50 | 9.17 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238573.13 | 451738.41 | 22.45 | 5.08 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238687.84 | 451735.59 | 22.58 | 9.38 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238567.78 | 451738.19 | 22.42 | 8.94 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238567.27 | 451738.75 | 22.42 | 9.01 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238716.23 | 451745.22 | 22.53 | 8.61 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238558.16 | 451748.38 | 22.45 | 8.06 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238674.66 | 451748.16 | 22.34 | 7.76 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238539.97 | 451755.31 | 22.38 | 7.71 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238719.44 | 451761.78 | 22.55 | 8.91 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238669.86 | 451762.47 | 22.19 | 4.24 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238570.17 | 451770.81 | 22.25 | 3.80 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238611.25 | 451768.44 | 22.27 | 8.55 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238643.22 | 451772.44 | 22.31 | 7.75 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238540.48 | 451779.78 | 22.32 | 4.61 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238702.19 | 451773.63 | 22.51 | 9.52 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238679.25 | 451788.25 | 22.29 | 3.30 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238684.47 | 451812.09 | 22.57 | 2.44 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238655.58 | 451813.03 | 22.35 | 10.43 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238623.19 | 451819.91 | 22.37 | 5.44 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238622.11 | 451818.63 | 22.37 | 9.14 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238485.73 | 451807.84 | 22.15 | 7.75 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238632.06 | 451823.34 | 22.52 | 7.38 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238641.89 | 451833.50 | 22.55 | 9.10 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238657.92 | 451850.00 | 22.54 | 7.48 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238675.67 | 451847.63 | 22.46 | 7.81 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238666.94 | 451849.78 | 22.49 | 8.94 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238666.41 | 451839.28 | 22.49 | 5.85 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238398.92 | 451856.53 | 21.93 | 2.55 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238676.88 | 451854.81 | 22.55 | 7.63 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238682.53 | 451846.03 | 22.55 | 9.01 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238685.27 | 451856.44 | 22.56 | 7.74 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238693.06 | 451848.56 | 22.56 | 8.84 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238716.03 | 451863.63 | 22.63 | 9.27 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238579.92 | 452009.13 | 22.51 | 8.30 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238520.95 | 452037.84 | 22.52 | 5.84 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238527.06 | 452056.81 | 22.30 | 4.78 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238444.48 | 452064.78 | 22.10 | 8.31 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238482.03 | 452073.22 | 22.37 | 8.48 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238508.38 | 452077.66 | 22.31 | 5.62 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238610.31 | 452165.53 | 21.66 | 5.38 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238589.45 | 452175.63 | 21.70 | 6.99 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238681.89 | 452222.63 | 21.90 | 6.15 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238822.81 | 453010.13 | 21.51 | 8.58 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238818.64 | 453041.28 | 21.51 | 4.60 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238614.08 | 453224.75 | 20.93 | 5.26 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238690.38 | 453256.13 | 21.13 | 7.17 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238617.00 | 453270.84 | 21.30 | 8.14 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238626.02 | 453280.03 | 21.00 | 3.94 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238634.42 | 453283.38 | 20.95 | 2.83 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238598.34 | 451633.66 | 22.34 | 5.75 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238601.89 | 451624.41 | 22.34 | 5.83 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238530.42 | 451682.91 | 22.51 | 8.51 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238452.42 | 451663.75 | 22.25 | 9.11 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238780.72 | 452941.94 | 21.91 | 9.27 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238435.95 | 451616.37 | 22.42 | 3.09 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238554.70 | 451754.81 | 22.35 | 2.63 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238500.14 | 453466.56 | 20.33 | 9.30 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238408.81 | 453381.72 | 20.29 | 3.07 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238520.42 | 453440.19 | 20.27 | 6.21 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238462.31 | 453797.06 | 20.52 | 5.39 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238490.41 | 452916.53 | 21.05 | 2.78 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238486.27 | 452922.72 | 20.87 | 2.71 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238572.19 | 453755.44 | 20.74 | 6.72 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238454.73 | 452421.31 | 21.62 | 7.54 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238500.48 | 452953.69 | 20.89 | 5.57 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238481.34 | 453821.50 | 20.34 | 9.61 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238474.22 | 453812.06 | 20.34 | 3.80 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238510.03 | 452187.31 | 21.88 | 5.02 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238557.19 | 454520.13 | 20.33 | 4.95 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238808.92 | 451972.09 | 21.59 | 3.13 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238795.45 | 451662.19 | 22.61 | 9.44 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238778.70 | 451665.50 | 22.57 | 3.89 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238629.50 | 451669.09 | 22.51 | 8.54 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238781.38 | 451663.66 | 22.65 | 9.33 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238628.23 | 451671.97 | 22.51 | 5.25 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238640.17 | 451671.63 | 22.36 | 8.54 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238642.45 | 451667.06 | 22.36 | 8.32 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238734.92 | 451662.59 | 22.66 | 9.24 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238783.03 | 451672.28 | 22.66 | 5.65 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238742.61 | 451678.44 | 22.64 | 9.27 | Polygoon | 0.80 | 0 dB | False |

Model: Jaar 2036
Groep: (hoofdgroep)
Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - Omgevingswet, wegverkeer

| Naam | Omschr. | X-1 | Y-1 | Maaiveld | Hoogte | Vorm | Refl. 63 | Cp | Zwevend |
|---|---|---|---|---|---|---|---|---|---|
| | 3dgi-lod13 | 238746.00 | 451665.53 | 22.63 | 9.16 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238753.70 | 451681.34 | 22.63 | 9.20 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238778.61 | 451674.72 | 22.65 | 9.26 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238765.22 | 451683.56 | 22.59 | 9.14 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238774.63 | 451679.97 | 22.58 | 2.75 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238656.05 | 451681.25 | 22.32 | 7.41 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238788.45 | 451689.16 | 22.62 | 9.36 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238740.48 | 451697.44 | 22.66 | 6.40 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238804.02 | 451779.44 | 22.58 | 6.42 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238805.58 | 451793.44 | 22.58 | 6.40 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238641.31 | 451783.72 | 22.38 | 9.55 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238664.09 | 451788.91 | 22.29 | 6.80 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238815.72 | 451782.56 | 22.57 | 6.46 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238694.75 | 451800.41 | 22.54 | 8.33 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238640.02 | 451798.72 | 22.31 | 9.11 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238643.70 | 451795.09 | 22.31 | 9.45 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238670.50 | 451803.28 | 22.33 | 2.77 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238676.13 | 451804.78 | 22.45 | 2.55 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238736.41 | 451808.47 | 22.54 | 7.29 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238743.59 | 451805.25 | 22.53 | 8.20 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238745.02 | 451806.03 | 22.53 | 8.84 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238759.73 | 451804.97 | 22.57 | 8.16 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238756.47 | 451803.19 | 22.57 | 9.09 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238745.92 | 452243.41 | 22.53 | 3.34 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238806.00 | 452249.28 | 22.57 | 6.49 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238742.89 | 452240.62 | 22.53 | 5.89 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238561.55 | 452307.91 | 21.63 | 8.24 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238626.13 | 451707.00 | 22.43 | 4.87 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238729.22 | 451700.56 | 22.54 | 6.33 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238641.75 | 451705.22 | 22.33 | 4.46 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238671.48 | 451691.47 | 22.32 | 4.96 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238749.61 | 451719.91 | 22.64 | 6.48 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238754.55 | 451713.75 | 22.67 | 6.44 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238812.61 | 451708.94 | 22.56 | 8.58 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238813.00 | 451716.19 | 22.56 | 5.43 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238827.30 | 451715.97 | 22.61 | 8.47 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238748.66 | 451723.56 | 22.62 | 6.45 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238815.95 | 451746.72 | 22.62 | 5.55 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238800.45 | 451736.38 | 22.67 | 8.35 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238800.11 | 451736.81 | 22.67 | 5.41 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238834.72 | 451736.13 | 22.66 | 5.48 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238573.50 | 451738.84 | 22.45 | 8.79 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238706.03 | 451736.16 | 22.51 | 8.58 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238711.72 | 451740.84 | 22.51 | 9.17 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238840.94 | 451741.63 | 22.62 | 5.44 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238690.20 | 451737.97 | 22.58 | 7.93 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238716.47 | 451745.56 | 22.53 | 9.19 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238683.77 | 451814.88 | 22.57 | 2.45 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238699.89 | 451754.13 | 22.63 | 3.49 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238691.91 | 451758.34 | 22.72 | 2.98 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238683.17 | 451745.37 | 22.34 | 5.23 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238821.61 | 451752.53 | 22.61 | 8.40 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238821.98 | 451752.66 | 22.61 | 5.45 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238688.58 | 451831.44 | 22.34 | 10.42 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238730.27 | 451754.13 | 22.55 | 7.20 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238823.69 | 451753.66 | 22.60 | 8.61 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238829.27 | 451759.59 | 22.63 | 8.41 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238829.48 | 451759.78 | 22.63 | 5.60 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238696.03 | 451763.44 | 22.17 | 4.03 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238655.28 | 451761.97 | 22.35 | 8.72 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238835.23 | 451760.44 | 22.43 | 5.83 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238831.84 | 451761.44 | 22.43 | 8.65 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238683.59 | 451762.63 | 22.13 | 2.96 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238716.14 | 451778.53 | 22.57 | 9.39 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238765.28 | 451773.72 | 22.55 | 6.46 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238682.61 | 451775.84 | 22.15 | 2.62 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238798.19 | 451777.88 | 22.53 | 6.54 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238701.41 | 451813.56 | 22.56 | 10.10 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238762.92 | 451806.47 | 22.53 | 8.20 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238763.03 | 451806.56 | 22.53 | 8.47 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238773.80 | 451813.41 | 22.47 | 9.15 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238771.23 | 451812.78 | 22.50 | 8.60 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238798.25 | 451814.50 | 22.62 | 8.13 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238701.41 | 451813.56 | 22.60 | 10.25 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238691.70 | 451811.00 | 22.60 | 3.22 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238780.95 | 451815.53 | 22.54 | 8.19 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238656.14 | 451810.66 | 22.35 | 7.31 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238663.16 | 451811.47 | 22.50 | 10.63 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238664.70 | 451812.47 | 22.50 | 3.35 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238671.03 | 451814.37 | 22.52 | 10.30 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238730.67 | 451819.66 | 22.51 | 9.29 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238792.73 | 451815.31 | 22.60 | 8.14 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238797.69 | 451816.63 | 22.60 | 8.59 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238673.52 | 451814.53 | 22.54 | 9.97 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238699.94 | 451819.16 | 22.59 | 9.97 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238690.23 | 451816.59 | 22.59 | 3.42 | Polygoon | 0.80 | 0 dB | False |

Model: Jaar 2036
Groep: (hoofdgroep)
Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - Omgevingswet, wegverkeer

| Naam | Omschr. | X-1 | Y-1 | Maaiveld | Hoogte | Vorm | Refl. 63 | Cp | Zwevend |
|---|---|---|---|---|---|---|---|---|---|
| | 3dgi-lod13 | 238795.62 | 451824.53 | 22.47 | 8.80 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238825.55 | 451827.28 | 22.61 | 8.73 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238828.52 | 451828.13 | 22.61 | 8.13 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238627.61 | 451827.78 | 22.54 | 7.72 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238623.16 | 451819.97 | 22.54 | 8.96 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238690.61 | 451822.66 | 22.34 | 3.95 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238721.02 | 451821.16 | 22.57 | 9.34 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238631.53 | 451827.66 | 22.52 | 8.86 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238642.12 | 451833.75 | 22.55 | 7.61 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238743.63 | 451840.16 | 22.57 | 8.48 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238750.05 | 451841.91 | 22.56 | 8.26 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238800.03 | 451835.59 | 22.49 | 5.13 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238760.06 | 451839.63 | 22.55 | 8.09 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238646.03 | 451841.66 | 22.57 | 8.93 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238647.86 | 451838.63 | 22.57 | 7.60 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238772.16 | 451837.97 | 22.56 | 9.20 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238657.47 | 451843.25 | 22.54 | 8.89 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238781.86 | 451841.28 | 22.53 | 8.78 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238822.45 | 451848.59 | 22.33 | 2.68 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238792.63 | 451849.31 | 22.55 | 9.04 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238595.70 | 451964.75 | 22.64 | 4.63 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238793.52 | 451845.16 | 22.55 | 9.46 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238814.91 | 451852.50 | 22.33 | 2.68 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238677.14 | 451842.09 | 22.46 | 5.93 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238664.64 | 451845.97 | 22.49 | 7.31 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238687.22 | 451846.53 | 22.55 | 5.76 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238820.95 | 451854.06 | 22.53 | 8.58 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238708.33 | 451852.66 | 22.60 | 9.25 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238712.47 | 451853.72 | 22.60 | 9.25 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238737.56 | 451869.78 | 22.54 | 9.59 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238762.25 | 451871.50 | 22.67 | 9.55 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238760.70 | 451877.69 | 22.51 | 8.50 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238537.53 | 452135.53 | 22.03 | 5.36 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238772.84 | 451881.91 | 22.47 | 9.16 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238789.77 | 451891.06 | 22.48 | 3.30 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238785.42 | 451885.31 | 22.44 | 9.14 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238790.23 | 451882.84 | 22.44 | 7.24 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238810.09 | 451886.63 | 22.58 | 8.84 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238831.16 | 451885.66 | 22.53 | 8.97 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238813.98 | 451894.56 | 22.53 | 8.97 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238839.52 | 451893.69 | 22.48 | 9.09 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238583.27 | 451985.72 | 22.58 | 8.29 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238585.50 | 452013.19 | 22.43 | 5.28 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238545.81 | 452148.56 | 22.06 | 8.91 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238832.77 | 452158.94 | 22.65 | 8.80 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238696.63 | 452210.63 | 21.49 | 3.30 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238671.44 | 452211.13 | 21.73 | 4.71 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238707.44 | 452229.19 | 20.50 | 3.90 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238528.72 | 451684.69 | 22.51 | 5.59 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238726.59 | 451861.84 | 22.64 | 9.49 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238818.13 | 451993.88 | 21.54 | 2.71 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238577.00 | 451666.94 | 22.37 | 2.39 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238599.52 | 451816.69 | 22.48 | 2.32 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239774.20 | 451564.25 | 24.46 | 4.07 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239768.44 | 451535.66 | 24.70 | 7.49 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239772.75 | 451531.63 | 24.82 | 8.02 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239793.59 | 451537.94 | 24.66 | 7.80 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239760.75 | 451577.00 | 24.46 | 2.48 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239870.88 | 451603.75 | 24.38 | 2.89 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239811.53 | 451598.63 | 24.17 | 7.83 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239748.05 | 451608.09 | 24.09 | 8.16 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239753.09 | 451619.97 | 24.07 | 8.13 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239776.56 | 451699.53 | 23.65 | 7.04 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239779.62 | 452015.41 | 23.62 | 10.16 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239840.33 | 452017.56 | 23.62 | 10.20 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239841.12 | 452017.53 | 23.62 | 10.21 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239745.47 | 452399.66 | 24.45 | 7.04 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239886.98 | 452438.19 | 23.55 | 7.00 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239987.83 | 452636.25 | 24.75 | 3.61 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 240031.97 | 453354.72 | 24.40 | 7.55 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239988.78 | 453455.75 | 24.19 | 7.01 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239810.05 | 453292.50 | 23.61 | 7.26 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239975.97 | 453360.09 | 24.43 | 4.47 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239792.25 | 453161.78 | 23.91 | 9.00 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239689.36 | 451552.78 | 24.52 | 8.92 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239686.53 | 451563.81 | 24.52 | 9.12 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239723.39 | 451562.00 | 24.58 | 9.45 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239632.73 | 451559.28 | 23.68 | 5.99 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239796.11 | 451552.94 | 24.41 | 7.80 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239639.03 | 451568.88 | 23.64 | 8.46 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239613.22 | 451529.41 | 23.77 | 7.70 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239694.77 | 451536.91 | 24.69 | 9.48 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239789.00 | 451537.16 | 24.74 | 2.34 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239651.70 | 451534.66 | 24.67 | 8.64 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239613.22 | 451529.41 | 23.77 | 7.15 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239690.84 | 451547.28 | 24.69 | 9.57 | Polygoon | 0.80 | 0 dB | False |

Model: Jaar 2036
Groep: (hoofdgroep)
Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - Omgevingswet, wegverkeer

| Naam | Omschr. | X-1 | Y-1 | Maaiveld | Hoogte | Vorm | Refl. 63 | Cp | Zwevend |
|---|---|---|---|---|---|---|---|---|---|
| | 3dgi-lod13 | 239693.69 | 451536.63 | 24.69 | 9.80 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239640.53 | 451535.00 | 24.02 | 2.76 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239722.80 | 451546.31 | 24.73 | 8.12 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239633.98 | 451550.53 | 24.00 | 3.10 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239626.50 | 451551.78 | 23.69 | 8.78 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239647.66 | 451559.72 | 24.07 | 4.44 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239715.09 | 451566.84 | 24.52 | 8.93 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239659.86 | 451581.16 | 23.74 | 3.02 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239742.19 | 451578.37 | 24.31 | 7.30 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239717.22 | 451584.59 | 24.24 | 5.60 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239871.48 | 451579.88 | 24.32 | 6.41 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239656.70 | 451590.06 | 23.61 | 2.60 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239495.09 | 451537.94 | 23.79 | 7.66 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239488.97 | 451541.87 | 23.71 | 7.75 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239465.27 | 451562.84 | 23.70 | 9.98 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239473.66 | 451557.09 | 23.72 | 6.24 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239470.59 | 451552.63 | 23.74 | 6.15 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239464.47 | 451543.66 | 23.76 | 6.13 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239464.47 | 451543.66 | 23.78 | 6.11 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239463.61 | 451544.25 | 23.78 | 9.80 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239457.73 | 451534.97 | 23.78 | 9.91 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239441.61 | 451530.63 | 23.76 | 9.94 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239480.08 | 451584.72 | 23.69 | 9.95 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239491.06 | 451584.41 | 23.71 | 6.21 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239497.59 | 451593.09 | 23.73 | 6.11 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239511.89 | 451569.12 | 23.78 | 5.91 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239511.89 | 451569.12 | 23.84 | 9.88 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239526.36 | 451572.69 | 23.84 | 9.89 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239517.75 | 451578.19 | 23.85 | 5.77 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239523.61 | 451587.28 | 23.85 | 5.99 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239523.61 | 451587.28 | 23.81 | 5.73 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239468.66 | 451531.22 | 23.76 | 2.53 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239490.31 | 451534.72 | 23.86 | 2.49 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239492.30 | 451533.34 | 23.87 | 2.48 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239496.50 | 451577.94 | 23.70 | 3.08 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239502.34 | 451587.03 | 23.72 | 3.03 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239510.86 | 451585.59 | 23.73 | 3.07 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239509.50 | 451583.50 | 23.68 | 3.15 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239575.48 | 451546.06 | 23.75 | 9.76 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239590.03 | 451556.78 | 23.74 | 9.74 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239582.86 | 451558.19 | 23.74 | 9.93 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239593.62 | 451574.41 | 23.72 | 6.02 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239600.56 | 451585.38 | 23.69 | 9.82 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239600.25 | 451585.94 | 23.69 | 5.77 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239565.67 | 451532.44 | 23.86 | 5.67 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239575.88 | 451526.81 | 23.86 | 10.06 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239580.72 | 451594.19 | 23.80 | 6.10 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239552.19 | 451552.19 | 23.88 | 6.20 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239559.64 | 451562.00 | 23.90 | 6.44 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239563.41 | 451570.13 | 23.77 | 9.82 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238828.03 | 451653.62 | 22.58 | 9.39 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238834.22 | 451655.19 | 22.66 | 3.07 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238774.41 | 451660.38 | 22.33 | 3.03 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238795.59 | 451662.22 | 22.61 | 5.71 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238693.80 | 451652.38 | 22.39 | 6.09 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238830.59 | 451673.47 | 22.54 | 9.37 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238783.47 | 451672.59 | 22.66 | 9.24 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238830.59 | 451673.47 | 22.56 | 9.35 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238761.56 | 451674.03 | 22.64 | 9.27 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238768.16 | 451671.41 | 22.59 | 9.33 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238765.23 | 451674.50 | 22.59 | 5.47 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238829.53 | 451679.19 | 22.51 | 9.35 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238852.62 | 451689.41 | 22.64 | 5.62 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238730.81 | 451694.78 | 22.63 | 6.46 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238686.55 | 451551.72 | 22.38 | 4.23 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238688.17 | 451552.13 | 22.38 | 6.11 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238690.08 | 451559.34 | 22.38 | 8.86 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238689.11 | 451564.22 | 22.38 | 8.32 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238638.73 | 451570.41 | 22.45 | 8.44 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238767.14 | 451574.97 | 22.14 | 6.20 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238892.63 | 451782.88 | 22.53 | 8.18 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238897.30 | 451784.34 | 22.56 | 8.18 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238901.34 | 451785.38 | 22.56 | 8.56 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238650.67 | 451792.50 | 22.38 | 8.60 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238817.39 | 451796.59 | 22.57 | 6.49 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238957.17 | 451799.91 | 22.24 | 4.12 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238697.56 | 451801.47 | 22.54 | 3.08 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238847.23 | 451793.19 | 22.50 | 5.67 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238844.75 | 451802.59 | 22.50 | 8.76 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238854.98 | 451795.72 | 22.64 | 8.54 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238898.16 | 451798.19 | 22.48 | 8.27 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238857.39 | 451795.78 | 22.61 | 5.70 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238955.05 | 451804.84 | 22.22 | 3.88 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238676.13 | 451804.78 | 22.39 | 2.72 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238867.44 | 451798.69 | 22.66 | 8.51 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238737.64 | 451803.56 | 22.54 | 8.66 | Polygoon | 0.80 | 0 dB | False |

Model: Jaar 2036
Groep: (hoofdgroep)
Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - Omgevingswet, wegverkeer

| Naam | Omschr. | X-1 | Y-1 | Maaiveld | Hoogte | Vorm | Refl. 63 | Cp | Zwevend |
|---|---|---|---|---|---|---|---|---|---|
| | 3dgi-lod13 | 238655.77 | 451808.84 | 22.29 | 2.78 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238867.55 | 451798.28 | 22.64 | 5.55 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238747.66 | 451806.44 | 22.54 | 8.21 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238745.08 | 451805.81 | 22.54 | 7.95 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238877.56 | 451800.94 | 22.49 | 5.77 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238875.03 | 451810.56 | 22.49 | 8.72 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238655.92 | 451522.75 | 22.42 | 8.36 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238692.44 | 451518.75 | 22.44 | 7.68 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238734.91 | 451530.78 | 22.39 | 10.18 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238716.92 | 451526.38 | 22.35 | 9.20 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238782.03 | 451537.53 | 22.55 | 5.47 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238772.59 | 451547.47 | 22.69 | 6.45 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238644.23 | 451553.91 | 22.47 | 5.28 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238637.64 | 451572.44 | 22.51 | 8.52 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238679.12 | 451584.41 | 22.44 | 8.50 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238636.45 | 451582.72 | 22.49 | 8.45 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238677.67 | 451589.37 | 22.43 | 8.57 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238715.84 | 451603.50 | 22.59 | 9.23 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238754.27 | 451599.31 | 22.45 | 7.73 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238763.84 | 451608.22 | 22.01 | 3.35 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238745.55 | 451613.44 | 22.38 | 9.06 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238744.03 | 451618.63 | 22.38 | 9.05 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238760.28 | 451628.47 | 22.13 | 4.31 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238813.80 | 451631.66 | 22.53 | 2.74 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238814.80 | 451636.50 | 22.56 | 2.69 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238857.98 | 451699.00 | 22.63 | 8.45 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238765.64 | 451710.38 | 22.67 | 6.38 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238862.61 | 451710.25 | 22.66 | 8.50 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238724.86 | 451704.56 | 22.57 | 6.49 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238756.05 | 451707.94 | 22.68 | 6.37 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238815.95 | 451705.47 | 22.56 | 8.08 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238823.25 | 451712.59 | 22.58 | 8.58 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238812.78 | 451720.28 | 22.58 | 5.48 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238816.53 | 451724.25 | 22.61 | 5.30 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238879.31 | 451719.22 | 22.63 | 8.46 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238822.78 | 451724.87 | 22.60 | 8.49 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238820.56 | 451723.25 | 22.60 | 5.42 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238824.83 | 451726.34 | 22.60 | 8.30 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238881.19 | 451720.22 | 22.59 | 5.38 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238807.47 | 451728.16 | 22.56 | 5.89 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238807.19 | 451727.94 | 22.56 | 8.48 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238800.42 | 451736.34 | 22.66 | 5.43 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238802.16 | 451734.22 | 22.66 | 8.34 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238832.77 | 451734.72 | 22.65 | 5.25 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238837.33 | 451725.53 | 22.65 | 8.47 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238834.62 | 451728.34 | 22.65 | 8.21 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238838.56 | 451739.47 | 22.66 | 8.38 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238842.28 | 451742.97 | 22.62 | 8.39 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238842.27 | 451743.00 | 22.58 | 5.50 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238844.70 | 451745.25 | 22.58 | 8.40 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238851.81 | 451740.47 | 22.34 | 2.63 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238850.12 | 451743.16 | 22.34 | 8.52 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238815.81 | 451746.91 | 22.56 | 8.59 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238816.39 | 451743.00 | 22.56 | 5.70 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238817.78 | 451748.75 | 22.62 | 8.44 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238846.56 | 451755.75 | 22.39 | 2.60 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238677.22 | 451740.25 | 22.34 | 9.50 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238724.98 | 451750.19 | 22.55 | 8.99 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238823.69 | 451753.66 | 22.60 | 5.73 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238719.23 | 451761.00 | 22.55 | 7.46 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238778.28 | 451763.50 | 22.60 | 6.45 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238775.22 | 451775.13 | 22.59 | 6.44 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238869.00 | 451776.78 | 22.60 | 8.66 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238871.39 | 451777.34 | 22.60 | 8.11 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238889.89 | 451782.28 | 22.56 | 8.51 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238877.45 | 451769.50 | 22.56 | 8.15 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238881.45 | 451775.28 | 22.56 | 8.92 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238764.09 | 451778.41 | 22.57 | 6.46 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238693.83 | 451802.94 | 22.56 | 4.24 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238800.58 | 451806.97 | 22.52 | 8.26 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238799.73 | 451810.12 | 22.52 | 8.66 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238903.08 | 451815.94 | 22.37 | 9.25 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238896.36 | 451814.19 | 22.37 | 8.36 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238771.34 | 451816.22 | 22.47 | 8.28 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238778.61 | 451803.13 | 22.47 | 8.25 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238938.58 | 451804.91 | 22.66 | 7.42 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238775.03 | 451802.16 | 22.50 | 3.24 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238769.83 | 451812.66 | 22.50 | 6.07 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238798.70 | 451814.59 | 22.62 | 8.58 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238783.80 | 451806.22 | 22.54 | 8.56 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238671.25 | 451813.56 | 22.52 | 3.01 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238675.77 | 451815.44 | 22.54 | 3.62 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238784.88 | 451823.25 | 22.47 | 8.25 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238832.33 | 451829.19 | 22.65 | 6.09 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238834.84 | 451829.66 | 22.65 | 8.55 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238841.73 | 451826.56 | 22.64 | 8.39 | Polygoon | 0.80 | 0 dB | False |

Model: Jaar 2036
Groep: (hoofdgroep)
Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - Omgevingswet, wegverkeer

| Naam | Omschr. | X-1 | Y-1 | Maaiveld | Hoogte | Vorm | Refl. 63 | Cp | Zwevend |
|---|---|---|---|---|---|---|---|---|---|
| | 3dgi-lod13 | 238840.58 | 451831.19 | 22.64 | 8.11 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238846.67 | 451833.28 | 22.64 | 8.55 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238847.25 | 451831.12 | 22.64 | 8.10 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238856.17 | 451835.38 | 22.62 | 8.69 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238864.88 | 451832.34 | 22.53 | 8.53 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238864.88 | 451832.34 | 22.53 | 8.24 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238743.77 | 451839.72 | 22.57 | 8.85 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238751.41 | 451841.53 | 22.56 | 8.75 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238825.00 | 451839.25 | 22.32 | 3.08 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238763.41 | 451835.56 | 22.55 | 9.12 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238824.09 | 451842.59 | 22.31 | 2.72 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238823.28 | 451845.56 | 22.31 | 2.69 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238775.25 | 451838.66 | 22.56 | 8.31 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238780.91 | 451845.75 | 22.53 | 9.60 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238880.39 | 451851.19 | 22.56 | 9.19 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238675.70 | 451847.50 | 22.46 | 9.05 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238923.77 | 451853.72 | 22.50 | 6.21 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238825.06 | 451851.78 | 22.53 | 8.95 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238843.55 | 451860.37 | 22.55 | 8.27 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238843.28 | 451861.31 | 22.55 | 8.99 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238860.81 | 451859.97 | 22.54 | 8.86 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238854.05 | 451859.28 | 22.54 | 9.03 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238862.80 | 451863.44 | 22.52 | 9.25 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238750.66 | 451878.47 | 22.67 | 3.36 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238768.47 | 451877.13 | 22.51 | 9.81 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238775.27 | 451873.53 | 22.47 | 7.59 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238788.27 | 451890.19 | 22.48 | 8.97 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238837.48 | 451901.66 | 22.48 | 2.80 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238865.88 | 451713.72 | 22.63 | 7.98 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238863.27 | 451716.53 | 22.63 | 8.46 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238836.67 | 451860.00 | 22.54 | 8.93 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238161.64 | 451656.72 | 21.25 | 8.43 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238390.30 | 451503.06 | 22.27 | 7.87 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238352.73 | 451514.28 | 22.28 | 8.67 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238348.19 | 451518.69 | 22.28 | 8.57 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238347.30 | 451537.03 | 22.34 | 2.45 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238371.33 | 451539.44 | 22.31 | 9.00 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238394.42 | 451554.28 | 22.26 | 7.74 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238400.67 | 451574.16 | 22.09 | 2.56 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238375.48 | 451575.91 | 22.27 | 8.75 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238375.58 | 451576.34 | 22.27 | 8.01 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238384.91 | 451586.66 | 22.29 | 8.15 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238384.23 | 451585.91 | 22.29 | 8.60 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238211.77 | 451587.91 | 21.40 | 6.78 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238392.75 | 451597.06 | 22.11 | 8.27 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238111.38 | 451600.50 | 21.51 | 5.69 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238193.36 | 451695.44 | 21.30 | 7.75 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238202.28 | 451732.84 | 21.76 | 5.13 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238374.06 | 451858.03 | 21.86 | 6.82 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238296.98 | 451885.81 | 22.15 | 7.96 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238297.22 | 451925.81 | 22.10 | 2.67 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238384.31 | 451933.06 | 22.08 | 8.96 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238291.31 | 452012.94 | 21.91 | 4.13 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238114.98 | 451538.25 | 21.51 | 9.05 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238126.95 | 451543.44 | 21.51 | 10.47 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238099.03 | 451509.69 | 21.63 | 2.56 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238229.59 | 451641.84 | 21.52 | 8.84 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238011.55 | 454391.44 | 19.29 | 4.34 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238012.91 | 454439.84 | 19.69 | 8.76 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 237972.14 | 454453.78 | 20.09 | 6.59 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238383.81 | 454558.87 | 20.08 | 4.11 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238353.64 | 454614.69 | 19.95 | 8.88 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238251.78 | 453494.22 | 20.43 | 8.38 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238218.44 | 453504.47 | 20.27 | 4.05 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238088.63 | 453209.12 | 20.24 | 9.24 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238173.94 | 453189.00 | 20.42 | 5.48 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238079.44 | 453256.97 | 20.19 | 4.33 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238087.19 | 453274.00 | 20.61 | 6.73 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238055.47 | 452003.25 | 21.41 | 4.42 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238036.27 | 452745.47 | 20.72 | 5.76 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238063.73 | 452729.94 | 20.77 | 9.04 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238062.50 | 452730.00 | 20.77 | 4.01 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238181.69 | 453330.06 | 20.29 | 9.99 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238386.25 | 453383.19 | 20.41 | 8.05 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238240.14 | 453471.13 | 20.51 | 7.40 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238381.69 | 452213.28 | 21.56 | 6.38 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238153.20 | 454155.22 | 19.88 | 6.09 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238006.11 | 454194.66 | 19.55 | 7.11 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 237992.09 | 454213.00 | 19.20 | 7.41 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238096.72 | 452380.13 | 21.14 | 4.52 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238294.41 | 453111.03 | 20.86 | 4.33 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238334.63 | 453115.72 | 20.72 | 4.72 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238340.52 | 453140.66 | 20.82 | 7.18 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238165.03 | 453764.78 | 19.80 | 4.77 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238055.03 | 453242.63 | 20.15 | 7.30 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238185.61 | 453261.41 | 20.41 | 10.00 | Polygoon | 0.80 | 0 dB | False |

Model: Jaar 2036
Groep: (hoofdgroep)
Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - Omgevingswet, wegverkeer

| Naam | Omschr. | X-1 | Y-1 | Maaiveld | Hoogte | Vorm | Refl. 63 | Cp | Zwevend |
|---|---|---|---|---|---|---|---|---|---|
| | 3dgi-lod13 | 238033.31 | 453324.41 | 20.74 | 10.97 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238168.11 | 453358.16 | 19.90 | 5.90 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238152.17 | 453744.91 | 19.79 | 4.51 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238176.44 | 453753.69 | 19.98 | 8.63 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238172.64 | 453748.97 | 19.98 | 5.63 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238217.30 | 453301.66 | 20.12 | 3.82 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238340.72 | 454587.41 | 19.66 | 5.68 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238058.08 | 452025.34 | 21.50 | 8.05 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238057.67 | 452025.69 | 21.50 | 5.62 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238173.44 | 452060.75 | 21.72 | 7.59 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238357.72 | 452211.78 | 21.52 | 3.90 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238412.67 | 451561.50 | 22.23 | 2.40 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238552.00 | 451550.56 | 22.38 | 5.81 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238561.86 | 451555.91 | 22.36 | 6.04 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238564.72 | 451555.72 | 22.35 | 2.74 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238567.23 | 451555.78 | 22.35 | 8.62 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238577.66 | 451557.38 | 22.35 | 8.49 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238620.53 | 451569.94 | 22.35 | 5.50 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238617.72 | 451561.56 | 22.35 | 8.28 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238503.20 | 451568.44 | 22.35 | 5.44 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238503.72 | 451566.59 | 22.35 | 8.72 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238617.31 | 451569.50 | 22.42 | 5.61 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238524.91 | 451569.62 | 22.21 | 5.90 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238505.61 | 451576.94 | 22.33 | 2.69 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238431.00 | 451515.50 | 22.31 | 8.88 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238643.19 | 451518.78 | 22.45 | 8.26 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238470.13 | 451511.63 | 22.35 | 2.73 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238501.16 | 451526.78 | 22.34 | 2.68 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238460.31 | 451515.94 | 22.35 | 6.50 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238429.45 | 451515.53 | 22.13 | 5.74 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238422.78 | 451515.63 | 22.13 | 8.99 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238447.09 | 451515.72 | 22.30 | 8.63 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238446.33 | 451517.84 | 22.30 | 8.38 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238498.11 | 451526.34 | 22.34 | 8.54 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238429.66 | 451527.91 | 22.09 | 2.68 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238685.39 | 451520.28 | 22.41 | 8.10 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238512.66 | 451527.09 | 22.29 | 8.48 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238509.95 | 451527.16 | 22.29 | 2.79 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238463.56 | 451526.34 | 22.36 | 6.87 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238501.16 | 451526.78 | 22.36 | 5.48 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238488.30 | 451524.97 | 22.36 | 8.37 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238520.00 | 451531.53 | 22.40 | 2.65 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238575.16 | 451526.41 | 22.40 | 8.61 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238575.56 | 451527.44 | 22.40 | 5.46 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238544.13 | 451531.97 | 22.43 | 8.43 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238544.05 | 451531.97 | 22.43 | 5.22 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238557.09 | 451533.16 | 22.43 | 8.47 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238499.67 | 451537.09 | 22.35 | 2.62 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238487.58 | 451530.16 | 22.35 | 8.39 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238563.22 | 451530.75 | 22.42 | 8.32 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238533.34 | 451530.00 | 22.44 | 2.63 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238530.67 | 451530.47 | 22.44 | 8.42 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238574.02 | 451534.19 | 22.43 | 5.24 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238466.92 | 451534.97 | 22.44 | 6.70 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238457.77 | 451533.69 | 22.44 | 5.81 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238496.53 | 451536.66 | 22.33 | 8.43 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238450.97 | 451551.03 | 22.25 | 3.00 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238464.86 | 451547.16 | 22.22 | 6.81 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238426.94 | 451546.16 | 22.23 | 2.40 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238504.48 | 451548.25 | 22.31 | 5.33 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238494.94 | 451546.91 | 22.31 | 8.46 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238504.48 | 451548.25 | 22.33 | 5.52 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238485.41 | 451545.56 | 22.33 | 8.60 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238410.12 | 451540.75 | 22.25 | 9.23 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238620.58 | 451553.97 | 22.46 | 5.21 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238631.11 | 451552.56 | 22.49 | 5.18 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238631.17 | 451552.06 | 22.48 | 8.48 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238630.72 | 451555.34 | 22.48 | 5.34 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238551.52 | 451554.06 | 22.19 | 2.77 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238577.66 | 451557.91 | 22.27 | 2.59 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238577.23 | 451560.88 | 22.28 | 2.60 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238523.94 | 451576.75 | 22.42 | 8.52 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238616.03 | 451574.66 | 22.41 | 8.43 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238457.66 | 451581.56 | 22.05 | 2.97 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238502.39 | 451576.50 | 22.36 | 8.44 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238421.55 | 451577.84 | 22.33 | 6.78 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238633.89 | 451579.66 | 22.51 | 5.38 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238615.09 | 451585.00 | 22.41 | 5.58 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238522.94 | 451581.78 | 22.40 | 5.69 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238523.34 | 451579.31 | 22.40 | 8.41 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238501.13 | 451587.28 | 22.34 | 6.78 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238459.84 | 451583.81 | 22.06 | 2.93 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238633.53 | 451582.31 | 22.49 | 2.64 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238547.63 | 451602.28 | 22.27 | 2.40 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238462.02 | 451586.06 | 22.08 | 2.91 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238521.70 | 451589.66 | 22.32 | 5.74 | Polygoon | 0.80 | 0 dB | False |

Model: Jaar 2036
Groep: (hoofdgroep)
Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - Omgevingswet, wegverkeer

| Naam | Omschr. | X-1 | Y-1 | Maaiveld | Hoogte | Vorm | Refl. 63 | Cp | Zwevend |
|---|---|---|---|---|---|---|---|---|---|
| | 3dgi-lod13 | 238521.70 | 451589.66 | 22.32 | 8.54 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238412.33 | 451586.53 | 22.37 | 6.69 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238456.92 | 451589.94 | 22.18 | 5.74 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238614.56 | 451589.44 | 22.44 | 2.68 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238614.50 | 451587.94 | 22.44 | 8.48 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238589.06 | 451601.09 | 22.42 | 8.44 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238464.20 | 451588.34 | 22.08 | 2.93 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238635.47 | 451593.25 | 22.46 | 8.50 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238447.11 | 451595.00 | 22.32 | 8.46 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238511.14 | 451598.62 | 22.38 | 3.38 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238559.91 | 451596.69 | 22.39 | 8.36 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238674.73 | 451599.41 | 22.45 | 5.70 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238676.03 | 451594.47 | 22.45 | 8.49 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238570.34 | 451598.69 | 22.38 | 8.41 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238561.30 | 451587.97 | 22.39 | 8.31 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238562.02 | 451600.94 | 22.39 | 5.17 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238566.44 | 451588.78 | 22.41 | 8.43 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238581.02 | 451599.91 | 22.38 | 8.42 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238443.20 | 451598.41 | 22.31 | 5.51 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238586.72 | 451600.94 | 22.42 | 5.31 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238547.63 | 451602.28 | 22.27 | 2.42 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238437.88 | 451604.06 | 22.32 | 5.49 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238429.42 | 451596.72 | 22.32 | 5.84 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238552.89 | 451608.06 | 22.27 | 2.39 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238528.39 | 451611.13 | 22.35 | 8.60 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238530.06 | 451598.75 | 22.35 | 2.96 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238429.25 | 451599.19 | 22.30 | 6.15 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238424.92 | 451601.87 | 22.32 | 5.93 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238469.08 | 451606.09 | 22.34 | 7.32 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238566.59 | 451544.31 | 22.34 | 3.30 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238578.52 | 451552.00 | 22.26 | 2.58 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239753.00 | 451656.28 | 23.79 | 5.09 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239785.50 | 451651.31 | 24.41 | 6.01 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239877.50 | 451651.72 | 24.34 | 5.29 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239734.77 | 451675.16 | 23.95 | 6.04 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239816.30 | 451696.75 | 23.99 | 6.73 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239155.03 | 451693.66 | 22.08 | 3.29 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239657.00 | 451589.88 | 23.53 | 10.08 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239669.53 | 451604.34 | 23.52 | 10.48 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239667.27 | 451605.84 | 23.52 | 10.62 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239732.97 | 451603.03 | 24.17 | 8.49 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239748.86 | 451618.75 | 24.09 | 5.34 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239678.28 | 451621.03 | 23.47 | 7.47 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239674.09 | 451615.81 | 23.47 | 10.38 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239681.62 | 451626.13 | 23.48 | 10.29 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239682.50 | 451627.19 | 23.48 | 7.24 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239777.78 | 451631.38 | 23.98 | 8.80 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239771.70 | 451628.56 | 24.01 | 7.22 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239766.80 | 451616.44 | 24.01 | 5.48 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239515.17 | 451814.19 | 22.69 | 8.35 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239509.66 | 451820.91 | 22.48 | 6.80 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239500.56 | 451597.72 | 23.75 | 6.09 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239488.98 | 451598.56 | 23.75 | 9.88 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239503.55 | 451602.31 | 23.74 | 6.21 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239494.92 | 451607.81 | 23.74 | 9.98 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239510.56 | 451614.50 | 23.71 | 9.97 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239510.34 | 451614.66 | 23.73 | 6.14 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239519.80 | 451627.81 | 23.72 | 6.24 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239525.05 | 451637.59 | 23.70 | 9.95 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239522.02 | 451632.81 | 23.70 | 6.17 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239539.44 | 451616.69 | 23.79 | 7.66 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239239.97 | 451904.66 | 23.45 | 4.95 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239423.39 | 451667.72 | 23.62 | 11.40 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239381.09 | 451638.78 | 23.23 | 3.75 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239384.19 | 451766.75 | 23.49 | 10.10 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239380.13 | 451758.81 | 23.49 | 5.75 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239481.45 | 451688.53 | 23.44 | 9.95 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239537.27 | 451677.47 | 23.71 | 10.35 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239537.27 | 451677.47 | 23.76 | 10.36 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239545.81 | 451694.47 | 23.76 | 10.26 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239559.48 | 451700.41 | 23.73 | 10.40 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239562.58 | 451647.00 | 23.80 | 10.42 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239565.73 | 451651.87 | 23.83 | 10.41 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239568.89 | 451656.72 | 23.85 | 10.36 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239588.86 | 451695.53 | 23.81 | 10.36 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239591.61 | 451681.69 | 23.83 | 2.68 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239584.86 | 451687.59 | 23.82 | 2.70 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239581.19 | 451687.50 | 23.82 | 2.68 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239549.23 | 451655.19 | 23.77 | 2.69 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239554.61 | 451668.81 | 23.79 | 2.67 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239556.27 | 451671.03 | 23.79 | 2.68 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239571.52 | 451694.41 | 23.81 | 2.66 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239573.02 | 451697.03 | 23.80 | 2.68 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239555.39 | 451658.72 | 23.77 | 2.69 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239561.05 | 451668.66 | 23.81 | 2.66 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239386.75 | 451598.91 | 23.55 | 6.59 | Polygoon | 0.80 | 0 dB | False |

Model: Jaar 2036
Groep: (hoofdgroep)
Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - Omgevingswet, wegverkeer

| Naam | Omschr. | X-1 | Y-1 | Maaiveld | Hoogte | Vorm | Refl. 63 | Cp | Zwevend |
|---|---|---|---|---|---|---|---|---|---|
| | 3dgi-lod13 | 239698.12 | 451596.66 | 24.08 | 8.76 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239449.73 | 451633.56 | 23.16 | 6.85 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239453.22 | 451647.38 | 23.61 | 6.38 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239496.45 | 451720.50 | 23.55 | 10.38 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239499.62 | 451726.47 | 23.57 | 6.11 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239478.73 | 451704.81 | 23.50 | 6.59 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239347.98 | 451694.47 | 23.23 | 6.39 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239426.67 | 451652.47 | 23.51 | 8.79 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239465.14 | 451660.47 | 23.50 | 10.60 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239540.89 | 451605.38 | 23.82 | 2.68 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239511.47 | 451592.13 | 23.74 | 3.05 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239433.13 | 451682.66 | 23.62 | 10.88 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239521.11 | 451610.66 | 23.74 | 3.13 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239526.94 | 451619.72 | 23.72 | 3.17 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239524.23 | 451615.53 | 23.75 | 3.18 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239528.92 | 451628.38 | 23.68 | 3.20 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239431.44 | 451671.81 | 23.62 | 6.02 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239442.42 | 451675.69 | 23.62 | 6.07 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239445.89 | 451723.75 | 23.52 | 4.61 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239516.98 | 451792.50 | 22.68 | 10.98 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239514.19 | 451793.22 | 22.68 | 10.71 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239507.67 | 451780.22 | 23.01 | 10.57 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239514.02 | 451776.59 | 23.01 | 9.59 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239624.80 | 451621.87 | 23.58 | 6.12 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239631.94 | 451633.88 | 23.55 | 9.80 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239455.91 | 451766.66 | 23.42 | 9.72 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239618.98 | 451615.56 | 23.65 | 5.66 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239505.91 | 451677.62 | 23.70 | 10.05 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239515.50 | 451699.56 | 23.72 | 9.67 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239521.08 | 451711.59 | 23.74 | 10.03 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239518.42 | 451705.66 | 23.74 | 9.51 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239528.89 | 451727.03 | 23.68 | 9.99 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239532.13 | 451733.44 | 23.67 | 9.96 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239578.72 | 451603.47 | 23.73 | 6.17 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239409.47 | 451791.97 | 23.43 | 9.61 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239468.23 | 451602.22 | 23.73 | 3.20 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239478.80 | 451636.00 | 23.74 | 3.29 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239493.81 | 451659.84 | 23.45 | 3.50 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239438.45 | 451728.78 | 23.52 | 10.38 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239660.67 | 451653.00 | 23.73 | 6.13 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239648.89 | 451647.97 | 23.73 | 6.16 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239637.89 | 451678.25 | 23.75 | 6.09 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239597.39 | 451616.88 | 23.84 | 7.44 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239595.33 | 451636.06 | 23.97 | 7.38 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239614.11 | 451632.44 | 23.95 | 2.89 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239607.70 | 451621.53 | 24.02 | 2.84 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239629.02 | 451660.44 | 23.69 | 2.56 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239626.16 | 451666.09 | 23.70 | 2.54 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239441.44 | 451626.41 | 23.61 | 10.35 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239445.97 | 451627.25 | 23.61 | 7.90 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239443.53 | 451619.47 | 23.61 | 5.93 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239421.86 | 451739.22 | 23.50 | 6.80 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239421.58 | 451739.41 | 23.50 | 6.80 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239490.89 | 451742.47 | 23.56 | 8.50 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239496.98 | 451752.59 | 23.55 | 8.87 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239195.23 | 451737.50 | 22.87 | 5.75 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238862.34 | 451785.38 | 22.51 | 2.76 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238902.84 | 451893.53 | 22.56 | 7.16 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239147.95 | 452207.59 | 22.53 | 5.99 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238978.36 | 452721.69 | 22.41 | 5.37 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239147.64 | 451649.41 | 22.57 | 2.34 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238854.88 | 451676.84 | 22.55 | 2.57 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238847.95 | 451689.97 | 22.64 | 8.44 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238897.28 | 451784.38 | 22.53 | 8.74 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238896.00 | 451774.56 | 22.53 | 8.18 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238903.61 | 451776.50 | 22.56 | 6.69 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238937.39 | 451781.06 | 22.69 | 7.65 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238855.92 | 451792.28 | 22.64 | 2.56 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238897.16 | 451802.00 | 22.48 | 8.76 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238857.39 | 451795.78 | 22.61 | 8.57 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238866.05 | 451794.81 | 22.66 | 5.59 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238867.55 | 451798.28 | 22.64 | 8.35 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238877.50 | 451801.22 | 22.61 | 8.49 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238875.94 | 451797.81 | 22.61 | 5.53 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238896.48 | 451804.50 | 22.63 | 8.80 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238896.64 | 451804.53 | 22.63 | 8.13 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238852.09 | 451693.25 | 22.63 | 8.43 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238852.09 | 451693.25 | 22.63 | 5.56 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238858.25 | 451699.13 | 22.63 | 5.58 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238862.61 | 451705.13 | 22.66 | 8.70 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238875.48 | 451715.25 | 22.63 | 5.54 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238873.55 | 451713.25 | 22.63 | 8.54 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238881.72 | 451716.59 | 22.63 | 5.42 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238874.58 | 451727.28 | 22.59 | 8.51 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239135.52 | 451732.25 | 22.80 | 2.81 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238847.58 | 451745.06 | 22.34 | 8.52 | Polygoon | 0.80 | 0 dB | False |

Model: Jaar 2036
Groep: (hoofdgroep)
Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - Omgevingswet, wegverkeer

| Naam | Omschr. | X-1 | Y-1 | Maaiveld | Hoogte | Vorm | Refl. 63 | Cp | Zwevend |
|---|---|---|---|---|---|---|---|---|---|
| | 3dgi-lod13 | 238852.31 | 451749.56 | 22.34 | 2.62 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238850.58 | 451751.44 | 22.36 | 2.62 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238848.62 | 451753.53 | 22.38 | 2.59 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238865.06 | 451775.69 | 22.60 | 8.13 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238872.22 | 451768.56 | 22.60 | 8.10 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238874.03 | 451777.97 | 22.60 | 8.57 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238880.36 | 451854.34 | 22.61 | 4.50 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238892.17 | 451783.22 | 22.56 | 8.18 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238909.78 | 451778.06 | 22.61 | 8.21 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238907.47 | 451787.13 | 22.61 | 8.12 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238904.48 | 451777.41 | 22.61 | 8.09 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238904.08 | 451812.09 | 22.37 | 8.38 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238853.77 | 451825.56 | 22.64 | 2.87 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238942.55 | 451837.09 | 22.45 | 5.44 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238853.03 | 451834.56 | 22.62 | 2.61 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238876.62 | 451831.41 | 22.39 | 8.35 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238878.39 | 451837.31 | 22.39 | 8.90 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238876.22 | 451844.91 | 22.62 | 8.76 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238877.31 | 451840.87 | 22.62 | 8.24 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238874.94 | 451849.62 | 22.56 | 8.18 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238925.80 | 451847.53 | 22.50 | 8.17 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238863.03 | 451863.53 | 22.52 | 9.02 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238907.73 | 451859.03 | 22.60 | 8.33 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238870.23 | 451863.75 | 22.54 | 9.34 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238900.98 | 451872.41 | 22.58 | 8.37 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238924.25 | 451894.09 | 22.31 | 6.59 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238840.80 | 451897.38 | 22.51 | 9.81 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238857.38 | 451892.53 | 22.52 | 9.78 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238859.59 | 452022.50 | 23.05 | 9.42 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238859.75 | 452049.72 | 22.87 | 5.55 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239003.80 | 452063.75 | 23.04 | 5.28 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239026.98 | 452066.34 | 23.16 | 7.32 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239148.92 | 452162.78 | 22.77 | 4.55 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239146.23 | 452171.97 | 22.85 | 6.85 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239073.47 | 452550.37 | 22.70 | 5.19 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239089.27 | 452550.50 | 22.82 | 9.23 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238985.19 | 452593.84 | 22.84 | 10.07 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239091.59 | 452644.34 | 22.90 | 8.46 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238839.75 | 452684.00 | 21.15 | 3.67 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238966.33 | 452738.09 | 22.32 | 4.83 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238986.69 | 452757.91 | 22.32 | 5.56 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238791.20 | 452998.34 | 21.55 | 5.70 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238714.58 | 453263.44 | 20.97 | 4.39 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238697.22 | 453263.72 | 21.00 | 4.78 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238665.16 | 453306.41 | 20.58 | 6.02 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238908.91 | 453583.47 | 21.34 | 7.83 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238782.00 | 451590.47 | 22.11 | 3.84 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238889.70 | 451804.38 | 22.49 | 2.67 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238904.92 | 451793.25 | 22.48 | 2.72 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238837.19 | 451857.91 | 22.54 | 9.11 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239131.11 | 452577.53 | 22.90 | 9.49 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238517.22 | 453484.44 | 20.53 | 7.08 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238518.80 | 452201.97 | 21.88 | 8.32 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238493.70 | 452934.59 | 21.17 | 8.76 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238583.41 | 453750.22 | 20.41 | 4.34 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 239143.19 | 451740.94 | 22.89 | 1.98 | Polygoon | 0.80 | 0 dB | False |
| 20220905 | 3dfier-1.3 | 239005.57 | 452152.01 | 22.63 | 4.56 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238825.89 | 451639.41 | 22.56 | 9.40 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238680.14 | 451561.88 | 22.38 | 8.76 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238678.52 | 451561.63 | 22.38 | 8.48 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238745.91 | 451567.03 | 22.40 | 8.20 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238718.81 | 451563.47 | 22.57 | 7.52 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238637.64 | 451570.13 | 22.45 | 5.76 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238719.27 | 451513.19 | 22.41 | 9.15 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238687.53 | 451520.88 | 22.44 | 8.05 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238699.73 | 451534.50 | 22.46 | 8.06 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238713.39 | 451537.03 | 22.55 | 9.16 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238574.66 | 451537.16 | 22.33 | 5.84 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238617.20 | 451540.72 | 22.46 | 8.49 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238627.50 | 451542.16 | 22.49 | 8.39 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238578.08 | 451554.97 | 22.26 | 2.59 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238641.16 | 451557.06 | 22.49 | 5.38 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238638.86 | 451556.31 | 22.49 | 8.48 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238641.62 | 451553.69 | 22.47 | 8.47 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238634.92 | 451572.06 | 22.51 | 2.71 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238625.39 | 451581.06 | 22.41 | 3.19 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238646.11 | 451584.03 | 22.51 | 8.49 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238682.19 | 451585.22 | 22.44 | 5.54 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238615.91 | 451579.81 | 22.41 | 8.45 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238753.47 | 451587.97 | 22.27 | 8.47 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238681.34 | 451588.25 | 22.43 | 5.39 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238613.72 | 451592.44 | 22.44 | 7.60 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238676.86 | 451591.94 | 22.45 | 5.62 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238677.53 | 451589.31 | 22.45 | 8.50 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238635.73 | 451591.84 | 22.46 | 5.69 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238575.70 | 451599.50 | 22.38 | 8.53 | Polygoon | 0.80 | 0 dB | False |

Model: Jaar 2036
Groep: (hoofdgroep)
Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - Omgevingswet, wegverkeer

| Naam | Omschr. | X-1 | Y-1 | Maaiveld | Hoogte | Vorm | Refl. 63 | Cp | Zwevend |
|---|---|---|---|---|---|---|---|---|---|
| | 3dgi-lod13 | 238567.56 | 451598.31 | 22.41 | 5.29 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238581.69 | 451595.81 | 22.38 | 7.72 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238675.66 | 451602.22 | 22.45 | 5.41 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238674.23 | 451601.03 | 22.45 | 8.54 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238591.89 | 451601.50 | 22.40 | 5.33 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238704.03 | 451600.75 | 22.59 | 4.14 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238635.47 | 451606.78 | 22.54 | 8.46 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238673.42 | 451604.44 | 22.46 | 8.41 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238675.34 | 451610.56 | 22.46 | 5.52 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238625.89 | 451605.47 | 22.54 | 8.41 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238622.67 | 451607.66 | 22.54 | 5.34 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238624.50 | 451613.31 | 22.55 | 8.39 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238624.03 | 451618.41 | 22.52 | 2.62 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238624.03 | 451618.41 | 22.52 | 8.43 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238656.27 | 451621.50 | 22.44 | 2.37 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238571.08 | 451629.63 | 22.41 | 8.59 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238741.72 | 451631.37 | 22.35 | 8.93 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238741.66 | 451631.34 | 22.35 | 9.44 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238589.95 | 451622.34 | 22.40 | 8.54 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238596.94 | 451624.06 | 22.41 | 8.63 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238607.84 | 451625.19 | 22.41 | 5.73 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238625.98 | 451638.19 | 22.24 | 8.73 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238622.67 | 451636.97 | 22.24 | 7.95 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238803.75 | 451633.66 | 22.45 | 9.44 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238662.81 | 451641.69 | 22.44 | 6.46 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238811.61 | 451640.03 | 22.53 | 9.36 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238811.44 | 451649.28 | 22.56 | 9.34 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238822.50 | 451652.19 | 22.55 | 9.28 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238759.19 | 451645.63 | 22.29 | 7.48 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238710.03 | 451503.09 | 22.56 | 2.62 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238585.86 | 451550.03 | 22.27 | 2.57 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238475.97 | 451652.97 | 22.51 | 5.30 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238519.52 | 451651.38 | 22.50 | 8.35 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238613.28 | 451654.78 | 22.47 | 5.17 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238603.47 | 451653.47 | 22.47 | 8.41 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238505.73 | 451653.19 | 22.46 | 5.99 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238553.11 | 451661.13 | 22.46 | 5.34 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238549.31 | 451650.78 | 22.46 | 8.34 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238555.39 | 451664.16 | 22.44 | 5.32 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238554.89 | 451651.47 | 22.44 | 8.40 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238558.56 | 451652.25 | 22.44 | 5.69 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238503.67 | 451654.69 | 22.48 | 8.63 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238501.58 | 451652.47 | 22.48 | 5.64 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238561.86 | 451661.88 | 22.44 | 8.47 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238611.52 | 451662.72 | 22.45 | 8.49 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238574.47 | 451663.78 | 22.45 | 8.41 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238610.06 | 451675.63 | 22.44 | 8.44 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238613.20 | 451676.03 | 22.44 | 5.33 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238466.77 | 451669.44 | 22.40 | 9.14 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238540.55 | 451678.16 | 22.42 | 5.71 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238609.88 | 451675.59 | 22.42 | 8.43 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238532.27 | 451681.16 | 22.51 | 8.53 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238530.53 | 451683.03 | 22.51 | 5.55 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238565.31 | 451686.91 | 22.43 | 8.36 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238609.41 | 451680.66 | 22.41 | 8.45 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238564.78 | 451692.13 | 22.42 | 8.34 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238565.23 | 451686.91 | 22.42 | 5.67 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238523.39 | 451690.66 | 22.50 | 8.57 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238525.27 | 451692.59 | 22.50 | 5.35 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238515.41 | 451697.38 | 22.52 | 8.75 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238517.72 | 451699.81 | 22.52 | 5.53 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238517.72 | 451699.81 | 22.54 | 5.14 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238508.92 | 451690.53 | 22.54 | 8.56 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238556.77 | 451554.84 | 22.38 | 8.45 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238556.83 | 451554.44 | 22.36 | 8.47 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238439.25 | 451561.31 | 22.36 | 6.75 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238570.34 | 451553.16 | 22.37 | 5.85 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238565.88 | 451565.28 | 22.37 | 8.39 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238575.50 | 451553.72 | 22.35 | 5.62 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238396.47 | 451561.63 | 22.17 | 6.58 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238392.05 | 451563.84 | 22.17 | 8.48 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238407.50 | 451569.13 | 22.18 | 2.81 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238434.56 | 451565.75 | 22.34 | 6.72 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238608.78 | 451562.97 | 22.35 | 8.56 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238403.78 | 451571.22 | 22.13 | 2.50 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238607.86 | 451568.25 | 22.42 | 8.48 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238522.97 | 451568.66 | 22.21 | 8.74 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238502.66 | 451575.78 | 22.33 | 8.51 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238554.16 | 451786.16 | 22.52 | 7.30 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238464.14 | 451803.41 | 22.11 | 4.64 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238489.77 | 451514.53 | 22.35 | 8.54 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238499.39 | 451515.88 | 22.35 | 5.48 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238460.38 | 451520.09 | 22.35 | 6.67 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238388.33 | 451522.91 | 22.20 | 4.31 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238462.39 | 451527.22 | 22.36 | 5.58 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238516.61 | 451518.28 | 22.40 | 8.56 | Polygoon | 0.80 | 0 dB | False |

Model: Jaar 2036
Groep: (hoofdgroep)
Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - Omgevingswet, wegverkeer

| Naam | Omschr. | X-1 | Y-1 | Maaiveld | Hoogte | Vorm | Refl. 63 | Cp | Zwevend |
|---|---|---|---|---|---|---|---|---|---|
| | 3dgi-lod13 | 238520.00 | 451531.53 | 22.41 | 5.37 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238526.89 | 451519.69 | 22.41 | 8.57 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238528.36 | 451529.34 | 22.40 | 2.68 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238530.80 | 451529.66 | 22.40 | 8.50 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238552.00 | 451532.47 | 22.43 | 2.63 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238549.59 | 451532.25 | 22.43 | 8.45 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238551.52 | 451535.91 | 22.43 | 5.40 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238563.98 | 451527.69 | 22.42 | 8.44 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238573.67 | 451537.00 | 22.43 | 8.45 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238423.19 | 451533.72 | 22.28 | 8.52 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238417.78 | 451539.25 | 22.28 | 8.46 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238496.03 | 451539.03 | 22.33 | 5.51 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238574.66 | 451537.16 | 22.33 | 8.69 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238553.08 | 451542.28 | 22.23 | 2.70 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238552.67 | 451545.38 | 22.22 | 2.74 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238401.70 | 451541.94 | 22.25 | 8.49 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238409.77 | 451540.38 | 22.25 | 9.23 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238613.19 | 451549.75 | 22.45 | 8.56 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238612.81 | 451549.75 | 22.45 | 5.52 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238551.92 | 451551.16 | 22.19 | 2.74 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238422.11 | 451552.44 | 22.20 | 2.43 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238623.55 | 451550.97 | 22.43 | 5.40 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238626.20 | 451551.34 | 22.43 | 8.59 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238443.27 | 451546.81 | 22.41 | 5.66 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238445.66 | 451549.72 | 22.41 | 6.66 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238418.61 | 451555.69 | 22.21 | 2.41 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238443.83 | 451556.94 | 22.39 | 6.72 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238396.72 | 451546.56 | 22.26 | 8.58 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238415.38 | 451571.53 | 22.34 | 6.76 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238417.94 | 451569.22 | 22.34 | 6.55 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238520.03 | 451578.84 | 22.42 | 5.69 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238501.77 | 451578.87 | 22.36 | 5.44 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238406.39 | 451580.22 | 22.35 | 6.86 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238500.97 | 451584.19 | 22.34 | 8.50 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238448.00 | 451580.56 | 22.18 | 8.71 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238464.20 | 451588.34 | 22.09 | 2.91 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238548.83 | 451593.03 | 22.40 | 2.88 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238451.11 | 451595.44 | 22.32 | 5.52 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238447.12 | 451595.00 | 22.32 | 8.62 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238445.06 | 451596.59 | 22.32 | 5.52 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238554.66 | 451596.59 | 22.39 | 5.37 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238393.27 | 451596.63 | 22.11 | 8.83 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238584.11 | 451601.84 | 22.38 | 4.53 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238432.83 | 451595.22 | 22.31 | 8.72 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238436.64 | 451591.50 | 22.31 | 5.90 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238597.16 | 451602.56 | 22.40 | 8.35 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238439.45 | 451602.19 | 22.32 | 8.67 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238623.38 | 451602.62 | 22.54 | 5.17 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238516.06 | 451600.22 | 22.43 | 5.78 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238513.81 | 451599.81 | 22.43 | 8.48 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238519.17 | 451600.31 | 22.47 | 8.31 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238524.02 | 451601.53 | 22.47 | 5.71 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238433.59 | 451607.28 | 22.30 | 5.50 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238425.27 | 451602.25 | 22.30 | 8.63 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238546.69 | 451609.91 | 22.27 | 2.51 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238430.09 | 451610.53 | 22.32 | 5.69 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238421.52 | 451606.09 | 22.32 | 8.65 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238468.73 | 451605.75 | 22.34 | 8.62 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238546.31 | 451612.88 | 22.26 | 2.61 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238624.11 | 451615.75 | 22.55 | 5.22 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238466.31 | 451608.44 | 22.40 | 5.72 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238545.94 | 451615.84 | 22.26 | 2.41 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238458.67 | 451611.03 | 22.41 | 5.51 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238550.47 | 451622.69 | 22.26 | 8.18 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238551.19 | 451619.56 | 22.26 | 8.18 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238554.77 | 451614.53 | 22.34 | 5.86 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238554.33 | 451618.00 | 22.34 | 8.53 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238559.78 | 451618.34 | 22.41 | 2.65 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238562.86 | 451618.88 | 22.43 | 8.47 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238561.98 | 451618.75 | 22.43 | 5.72 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238453.09 | 451616.47 | 22.41 | 5.80 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238574.80 | 451622.78 | 22.41 | 6.89 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238581.27 | 451621.59 | 22.40 | 5.87 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238578.55 | 451621.25 | 22.40 | 8.40 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238587.09 | 451618.97 | 22.40 | 2.69 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238623.22 | 451626.09 | 22.50 | 8.51 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238449.95 | 451624.06 | 22.44 | 5.64 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238424.61 | 451626.34 | 22.34 | 9.04 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238607.47 | 451625.28 | 22.41 | 8.49 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238448.06 | 451626.31 | 22.44 | 5.89 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238520.23 | 451706.47 | 22.53 | 3.04 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238492.97 | 451635.94 | 22.49 | 5.66 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238490.62 | 451638.38 | 22.51 | 5.56 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238491.22 | 451637.87 | 22.51 | 8.43 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238421.91 | 451637.84 | 22.33 | 8.57 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238434.03 | 451644.72 | 22.23 | 8.58 | Polygoon | 0.80 | 0 dB | False |

Model: Jaar 2036
Groep: (hoofdgroep)
Lijst van Gebouwen, voor rekenmethode Wegverkeerslawaai - Omgevingswet, wegverkeer

| Naam | Omschr. | X-1 | Y-1 | Maaiveld | Hoogte | Vorm | Refl. 63 | Cp | Zwevend |
|---|---|---|---|---|---|---|---|---|---|
| | 3dgi-lod13 | 238480.17 | 451648.81 | 22.50 | 5.56 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238484.25 | 451649.41 | 22.48 | 5.36 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238546.34 | 451691.97 | 22.52 | 5.75 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238551.16 | 451704.75 | 22.52 | 8.50 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238547.44 | 451708.31 | 22.58 | 8.43 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238540.53 | 451697.53 | 22.58 | 5.74 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238537.41 | 451705.28 | 22.59 | 8.39 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238539.98 | 451715.44 | 22.60 | 8.74 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238501.42 | 451708.31 | 22.32 | 5.65 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238504.34 | 451718.72 | 22.47 | 8.20 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238504.56 | 451711.97 | 22.47 | 5.51 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238526.38 | 451715.16 | 22.53 | 8.42 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238527.81 | 451714.28 | 22.53 | 6.60 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238518.50 | 451727.19 | 22.49 | 8.45 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238589.33 | 451752.00 | 22.27 | 3.67 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238558.25 | 451749.38 | 22.45 | 9.04 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238615.89 | 451743.25 | 22.28 | 8.08 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238552.33 | 451765.56 | 22.35 | 3.64 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238576.14 | 451774.44 | 22.35 | 8.80 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238535.23 | 451789.13 | 21.78 | 3.03 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238474.72 | 451874.75 | 22.13 | 7.87 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238467.88 | 451877.59 | 22.13 | 7.81 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238353.41 | 451888.53 | 21.78 | 7.89 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238481.45 | 451894.50 | 21.99 | 3.22 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238331.70 | 451881.66 | 22.23 | 7.44 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238451.36 | 451905.81 | 22.25 | 8.48 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238279.89 | 451883.97 | 22.15 | 8.93 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238296.48 | 451909.31 | 22.10 | 9.39 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238298.58 | 451908.97 | 22.10 | 8.72 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238313.02 | 451977.50 | 21.90 | 8.66 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238317.78 | 451975.84 | 22.00 | 6.38 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238323.64 | 452013.31 | 21.99 | 3.77 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238415.48 | 452054.41 | 22.08 | 4.45 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238419.50 | 452067.41 | 22.32 | 5.86 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238603.42 | 451633.81 | 22.34 | 8.57 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238455.44 | 451661.25 | 22.25 | 8.40 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238436.06 | 451921.69 | 22.15 | 5.61 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238452.52 | 451913.22 | 22.19 | 4.78 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238439.37 | 451825.09 | 21.70 | 2.82 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238434.88 | 451622.00 | 22.43 | 2.93 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238509.84 | 451565.38 | 22.30 | 3.05 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238446.56 | 451536.78 | 22.32 | 2.79 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238356.36 | 451498.19 | 22.18 | 7.21 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238314.05 | 451516.81 | 22.00 | 7.54 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238423.48 | 451509.34 | 22.13 | 8.49 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238338.86 | 451518.25 | 22.22 | 8.54 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238343.88 | 451523.38 | 22.22 | 8.78 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238326.47 | 451530.78 | 22.25 | 7.91 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238382.12 | 451526.56 | 22.24 | 7.78 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238326.92 | 451530.34 | 21.95 | 8.56 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238350.23 | 451561.84 | 22.33 | 7.71 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238455.69 | 453780.91 | 20.30 | 5.73 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238364.69 | 452225.22 | 21.39 | 6.13 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238434.55 | 452411.34 | 21.60 | 5.46 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238389.41 | 453394.44 | 20.32 | 5.44 | Polygoon | 0.80 | 0 dB | False |
| | 3dgi-lod13 | 238376.20 | 452188.37 | 21.60 | 5.42 | Polygoon | 0.80 | 0 dB | False |
| 001 | Gebouw | 239929.14 | 453286.03 | 28.39 | 14.00 | Polygoon | 0.80 | 0 dB | False |
| 002 | Gebouw | 239943.80 | 453170.36 | 27.86 | 13.40 | Polygoon | 0.80 | 0 dB | False |
| 003 | Gebouw | 240002.22 | 453167.24 | 27.84 | 5.50 | Polygoon | 0.80 | 0 dB | False |
| 004 | Gebouw | 239822.86 | 453309.47 | 28.44 | 7.00 | Polygoon | 0.80 | 0 dB | False |
| 005 | Gebouw | 239848.27 | 453412.59 | 28.93 | 6.00 | Polygoon | 0.80 | 0 dB | False |
| 006 | Gebouw | 240071.30 | 453501.89 | 26.89 | 7.20 | Polygoon | 0.80 | 0 dB | False |
| 007 | Gebouw | 239367.84 | 452796.19 | 25.86 | 6.50 | Polygoon | 0.80 | 0 dB | False |
| 008 | Gebouw | 239351.06 | 452793.50 | 25.84 | 14.00 | Polygoon | 0.80 | 0 dB | False |
| 009 | Gebouw | 239303.09 | 452837.79 | 26.02 | 6.00 | Polygoon | 0.80 | 0 dB | False |
| 107 | Blok C_logiesverblijf | 239853.40 | 453023.03 | 27.14 | 9.20 | Rechthoek | 0.80 | 0 dB | False |
| 108 | Blok C_logiesverblijf | 239848.41 | 453003.00 | 27.05 | 9.20 | Rechthoek | 0.80 | 0 dB | False |
| 110 | Blok D_logiesverblijf | 239873.61 | 453030.44 | 27.19 | 9.20 | Rechthoek | 0.80 | 0 dB | False |
| 5 | Bedrijf? | 239949.69 | 453010.97 | 27.13 | 15.00 | Rechthoek | 0.80 | 0 dB | False |
| 109 | Blok C_logiesverblijf | 239843.61 | 453020.16 | 27.12 | 9.20 | Rechthoek | 0.80 | 0 dB | False |
| 101 | Blok A_logiesverblijf | 239753.44 | 453025.97 | 27.11 | 9.20 | Rechthoek | 0.80 | 0 dB | False |
| 102 | Blok A_logiesverblijf | 239782.16 | 453056.54 | 27.26 | 9.20 | Rechthoek | 0.80 | 0 dB | False |
| 103 | Blok A_logiesverblijf | 239767.01 | 453043.97 | 27.20 | 9.20 | Rechthoek | 0.80 | 0 dB | False |
| 104 | Blok B_logiesverblijf | 239790.98 | 453016.87 | 27.08 | 9.20 | Rechthoek | 0.80 | 0 dB | False |
| 105 | Blok B_logiesverblijf | 239799.61 | 453052.24 | 27.25 | 9.20 | Rechthoek | 0.80 | 0 dB | False |
| 106 | Blok B_logiesverblijf | 239804.53 | 453034.88 | 27.17 | 9.20 | Rechthoek | 0.80 | 0 dB | False |
| 111 | Blok D_logiesverblijf | 239888.78 | 453026.86 | 27.18 | 9.20 | Rechthoek | 0.80 | 0 dB | False |

Model: Jaar 2036
Groep: (hoofdgroep)
Lijst van Bodemgebieden, voor rekenmethode Wegverkeerslawaai - Omgevingswet, wegverkeer

| Naam | Omschr. | X-1 | Y-1 | Oppervlak | Bf |
|---|---|---|---|---|---|
| 31-12-1899 | bf5e35358-bccb-8b5c-26a6-a1d2365102aa | 238088.54 | 451397.23 | 11916.47 | 1.00 |
| 31-12-1899 | bcf7fdcad-1503-5e4e-b27e-f95f901d779d | 238194.10 | 451512.10 | 3964.04 | 1.00 |
| 31-12-1899 | bbb46d28d-57a4-3e19-ee32-f6c5b91370c6 | 237889.45 | 451572.62 | 195473.57 | 1.00 |
| 31-12-1899 | bb0eb5fa7-bd50-7b26-d278-144d6f97c0bf | 237665.36 | 452339.72 | 443552.47 | 1.00 |
| 31-12-1899 | b547ef857-2c24-d28f-dcf9-39e2052756eb | 238195.29 | 451678.03 | 331.54 | 1.00 |
| 31-12-1899 | b782ffbe8-172f-94d2-4a76-352982c67564 | 238284.06 | 451872.91 | 7831.56 | 1.00 |
| 31-12-1899 | b0749fd24-f22e-5f83-d8b4-8907a76d0be7 | 238355.93 | 451878.21 | 215.01 | 1.00 |
| 31-12-1899 | b8f5b7bb9-81fd-b0dc-6ba2-c5eae6950dac | 238351.49 | 451928.38 | 226.44 | 1.00 |
| 31-12-1899 | b6d723ae7-00b0-7f1a-7e80-b6e577f460ad | 238248.00 | 452007.53 | 510.56 | 1.00 |
| 31-12-1899 | b56d02508-55bd-033b-143b-a091d676fc50 | 238156.96 | 451996.29 | 173.80 | 1.00 |
| 31-12-1899 | b08b89ee0-a76e-0b7b-737b-d88d1361e802 | 237884.59 | 452256.98 | 174147.70 | 1.00 |
| 31-12-1899 | be8bbf47b-f52c-492c-33ef-346be2ccdbfa | 238598.13 | 451919.14 | 1867.30 | 1.00 |
| 31-12-1899 | b7a01d4ed-a6c4-074b-5356-404ab7382e4d | 238540.92 | 451971.90 | 6678.24 | 1.00 |
| 31-12-1899 | bb36af21c-f517-d8d1-99c1-014da4bb4bea | 238481.59 | 451912.46 | 910.30 | 1.00 |
| 31-12-1899 | be16ea2b2-3959-8936-d30c-77ce3832c39b | 238504.43 | 452152.68 | 8144.22 | 1.00 |
| 31-12-1899 | bfa074679-ac5e-f437-7138-4416bd8202f0 | 238398.87 | 451948.27 | 457.18 | 1.00 |
| 31-12-1899 | b7b77efa8-0d4e-a42b-f436-df89584967be | 238366.75 | 451740.99 | 7682.18 | 1.00 |
| 31-12-1899 | b40b33076-92f6-3125-3c76-d172bc6975e1 | 238391.34 | 451857.23 | 578.93 | 1.00 |
| 31-12-1899 | b1edc8b90-f386-ee0d-57d4-77aba5a50e34 | 238282.58 | 451874.66 | 1144.65 | 1.00 |
| 31-12-1899 | b9093d726-bf39-3bd2-5799-1eb176d42785 | 238446.12 | 451749.72 | 2695.45 | 1.00 |
| 31-12-1899 | be2a8fc04-1dea-d4c2-f228-d041ae18556e | 238270.23 | 451515.07 | 742.24 | 1.00 |
| 31-12-1899 | bbc977a29-b1d5-4690-2750-6e70b5f2feba | 238290.56 | 451521.78 | 369.88 | 1.00 |
| 31-12-1899 | b10377b93-0c2e-9668-0faa-8793f5c2e70c | 238269.44 | 451514.21 | 4081.92 | 1.00 |
| 31-12-1899 | b386f7bc0-9e70-1329-6a35-933512af367a | 238423.81 | 451586.81 | 33.66 | 1.00 |
| 31-12-1899 | b6f5e4572-3f05-fefe-857f-41be3f2b1061 | 238418.88 | 451591.94 | 17.44 | 1.00 |
| 31-12-1899 | bce9e4263-a46b-b14a-9311-46d7bb5e7dfc | 238550.44 | 451807.20 | 1521.30 | 1.00 |
| 31-12-1899 | b81360c11-2034-3754-4dfd-8e116df77004 | 238466.48 | 451631.76 | 46.61 | 1.00 |
| 31-12-1899 | b32110345-128e-c1c8-f667-85817ed5710f | 238474.77 | 451604.46 | 57.64 | 1.00 |
| 31-12-1899 | b3060f608-cb79-4e84-8724-9d3abaca2c54 | 238471.10 | 451590.38 | 25.11 | 1.00 |
| 31-12-1899 | b5b7af35e-fd3f-f5f7-cf8c-d975657fb14b | 238475.68 | 451605.42 | 20.94 | 1.00 |
| 31-12-1899 | bc5a5929a-2713-b6f7-63e2-8b522839115d | 238480.39 | 451618.53 | 48.84 | 1.00 |
| 31-12-1899 | b1063b0a6-c831-2328-e334-bd7880732e06 | 238512.25 | 451590.92 | 214.53 | 1.00 |
| 31-12-1899 | b511d9857-06a0-9cb8-a174-f7b6bba79ac5 | 238503.78 | 451604.99 | 120.62 | 1.00 |
| 31-12-1899 | ba3f6504a-9132-3677-2308-0b3dffe53654 | 238511.60 | 451617.21 | 167.47 | 1.00 |
| 31-12-1899 | b78d5c09e-8b8f-886b-faf9-df4c9c6c5647 | 238529.95 | 451637.08 | 194.87 | 1.00 |
| 31-12-1899 | b0735e325-1968-0ebd-2a42-7f7a9a3e99ca | 238516.75 | 451648.45 | 41.02 | 1.00 |
| 31-12-1899 | bd79aee1c-8aae-3c32-4648-d3af150ddf58 | 238503.78 | 451639.12 | 197.15 | 1.00 |
| 31-12-1899 | b2ebda03d-aa2f-9210-bbed-d9ad355d7749 | 238520.27 | 451662.60 | 55.99 | 1.00 |
| 31-12-1899 | b2143aac5-62a5-6077-b429-23f8a0c5d878 | 238496.84 | 451684.65 | 32.54 | 1.00 |
| 31-12-1899 | b5f61e840-0f0f-21fc-135f-e98bc93bb05c | 238498.85 | 451684.90 | 17.02 | 1.00 |
| 31-12-1899 | bbba6f034-bcca-3ac7-a6c5-189f205a79a1 | 238518.11 | 451758.65 | 13.17 | 1.00 |
| 31-12-1899 | b9e873f45-c803-6491-b4e6-8bcb6621863f | 238526.03 | 451745.57 | 54.02 | 1.00 |
| 31-12-1899 | b585a0ac0-63bf-382a-32f1-f104d14e3458 | 238537.35 | 451728.78 | 94.89 | 1.00 |
| 31-12-1899 | b17ea2daa-8533-6642-bbd2-36e14720f88a | 240054.75 | 452019.58 | 24073.87 | 1.00 |
| 31-12-1899 | b0195201b-a518-ee5d-3a81-ae0ad314a94a | 239003.82 | 451934.28 | 315.73 | 1.00 |
| 31-12-1899 | b20043270-930a-6d1b-6eff-9a4bf44c6f3e | 239214.14 | 451942.61 | 45.61 | 1.00 |
| 31-12-1899 | bdfe6d9fa-f220-bdf8-e124-fe976ecfa04a | 239214.14 | 451942.61 | 1713.43 | 1.00 |
| 31-12-1899 | b40bbb346-ab80-b9b5-54e7-5772fc48684c | 239490.47 | 451998.41 | 1164.23 | 1.00 |
| 31-12-1899 | b928eae61-e87b-ed6c-8cd0-62d2239a6b61 | 239859.99 | 451982.29 | 4948.33 | 1.00 |
| 31-12-1899 | ba9b7a5dd-0b08-e1e7-e974-6abf53f196d3 | 239446.58 | 451996.67 | 592.07 | 1.00 |
| 31-12-1899 | b778320cc-1cba-a928-c4e6-cdd04ebe14c3 | 239508.15 | 451956.07 | 961.90 | 1.00 |
| 31-12-1899 | b1494bd26-4d74-1ae7-4fa2-58d3d0e1aaf2 | 239452.62 | 451917.46 | 483.80 | 1.00 |
| 31-12-1899 | ba9ff5711-b239-dfc8-884f-765ae71f112e | 239433.74 | 451943.76 | 279.39 | 1.00 |
| 31-12-1899 | baa7fc848-ed7a-44df-60d0-4785ab0129c8 | 239427.86 | 451942.45 | 675.57 | 1.00 |
| 31-12-1899 | bd1709d2a-00fa-c641-f748-29a912d13378 | 239440.24 | 452061.37 | 9704.43 | 1.00 |
| 31-12-1899 | bcc90ccd3-7ac7-3391-8c1d-6a7413ca2995 | 238987.53 | 452095.67 | 32211.09 | 1.00 |
| 31-12-1899 | b6e815444-11f6-f465-6e05-a2698765385b | 239301.08 | 451946.87 | 6834.98 | 1.00 |
| 31-12-1899 | bf74a72db-81a8-9819-d1eb-939f8b76f634 | 238830.69 | 451958.11 | 22615.05 | 1.00 |
| 31-12-1899 | b4c96475f-baf5-3777-52e9-675eb74d250b | 238725.90 | 451975.71 | 26.24 | 1.00 |
| 31-12-1899 | b4f6e785d-0af8-6a63-7d4b-e0827774cd86 | 238757.14 | 451969.82 | 19.61 | 1.00 |
| 31-12-1899 | b2bcd03bd-d121-38be-ba62-da3da99c85d1 | 238797.65 | 451963.39 | 343.29 | 1.00 |
| 31-12-1899 | b57f7761c-bf09-bd3c-861c-880469cc0cf2 | 238747.31 | 451953.70 | 55.63 | 1.00 |
| 31-12-1899 | b7e41587e-0cdd-c445-8070-1f0db1218bbd | 238739.04 | 451964.40 | 22.70 | 1.00 |
| 31-12-1899 | b6830cbf3-ce2e-856a-d757-40d063dca8b5 | 238742.70 | 451942.74 | 2937.91 | 1.00 |
| 31-12-1899 | b8fbdb38a-748e-7e12-2f79-b7752f4bf102 | 238703.45 | 451993.41 | 196.38 | 1.00 |
| 31-12-1899 | b7906ebd7-9392-a34a-6c37-d2769c74fd07 | 238569.54 | 452155.15 | 29788.29 | 1.00 |
| 31-12-1899 | b85ec441e-339e-5dcb-a763-5b32551d1920 | 239132.19 | 451914.18 | 225.79 | 1.00 |
| 31-12-1899 | bf64270ac-695c-1795-579e-460f73c71963 | 239011.07 | 451927.32 | 928.25 | 1.00 |
| 31-12-1899 | b121f7314-00d2-8a1e-0ae6-e354259d1f37 | 239433.34 | 451931.39 | 11078.39 | 1.00 |
| 31-12-1899 | b1d45f27e-8be9-50d7-187f-178fb8cd5a61 | 239095.07 | 451885.45 | 4153.75 | 1.00 |
| 31-12-1899 | be57d806e-f642-bdec-2ec6-4ca7599b8a91 | 238908.18 | 451844.44 | 41.57 | 1.00 |
| 31-12-1899 | bf7b09c3f-9da0-d821-91b1-f62e33ce5a14 | 238874.47 | 451828.90 | 68.49 | 1.00 |
| 31-12-1899 | bde975266-b828-92f1-f034-b7935002addf | 238867.32 | 451893.34 | 21.47 | 1.00 |
| 31-12-1899 | babeb68c3-1353-3623-1204-f5c85856da99 | 238916.64 | 451912.77 | 133.09 | 1.00 |
| 31-12-1899 | bf696b45e-da7e-84ae-d3ec-12dda60d975b | 238923.89 | 451932.30 | 202.44 | 1.00 |
| 31-12-1899 | b1ec11924-31f7-0ee3-648a-d631f4812f43 | 239008.08 | 451922.73 | 2101.31 | 1.00 |
| 31-12-1899 | bc9fb88c5-9a5d-7e0b-d080-11298853cf36 | 239008.69 | 451934.52 | 281.28 | 1.00 |
| 31-12-1899 | b0bacceb7-b478-888b-6884-1895ca282902 | 238932.24 | 451924.12 | 3097.22 | 1.00 |
| 31-12-1899 | bc96eceb3-7600-19ed-40f3-1c15f9aaa36e | 238810.19 | 451857.91 | 28.27 | 1.00 |
| 31-12-1899 | b96dca415-2be2-4281-aaee-adc54f6f5311 | 238802.99 | 451861.48 | 29.80 | 1.00 |
| 31-12-1899 | b24dab9c7-9ae6-a2ba-e5c4-d2baca6c60b3 | 238712.78 | 451829.28 | 47.17 | 1.00 |
| 31-12-1899 | bc3dd9bd0-a59a-41bb-7dcd-072b309d6394 | 239342.78 | 451888.93 | 253.94 | 1.00 |
| 31-12-1899 | bd7587341-b95c-4b6f-f050-f80683efd489 | 239469.02 | 451869.26 | 561.35 | 1.00 |
| 31-12-1899 | bbf7de945-a759-81e1-614f-95cba49aa28b | 239454.97 | 451924.86 | 550.42 | 1.00 |
| 31-12-1899 | ba0798102-ac87-bad6-392b-ac80235104f9 | 239460.85 | 451852.05 | 37.24 | 1.00 |
| 31-12-1899 | b5da6c401-80da-b745-bcee-6c5014ab0e9b | 238569.36 | 451824.78 | 932.23 | 1.00 |

Model: Jaar 2036
Groep: (hoofdgroep)
Lijst van Bodemgebieden, voor rekenmethode Wegverkeerslawaai - Omgevingswet, wegverkeer

| Naam | Omschr. | X-1 | Y-1 | Oppervlak | Bf |
|---|---|---|---|---|---|
| 31-12-1899 | b8541ecd1-3475-4d61-9a6a-855b2e506617 | 238587.99 | 451677.31 | 85.89 | 1.00 |
| 31-12-1899 | be9a0cb2e-8fdd-2660-6c22-d4ae1d27735c | 238825.28 | 451792.86 | 64.00 | 1.00 |
| 31-12-1899 | b0a0d023d-d2d1-081b-ca32-90d20af5a300 | 239347.87 | 451726.45 | 276.18 | 1.00 |
| 31-12-1899 | bebc94a86-4f83-4e3b-401b-f47edea95db7 | 239432.65 | 451699.02 | 168.87 | 1.00 |
| 31-12-1899 | b1f13d929-33b7-6132-6c4a-49b22e7f5fbf | 238729.48 | 451811.93 | 60.81 | 1.00 |
| 31-12-1899 | b1b87db9a-4873-bca5-fcab-6454093252e4 | 238734.69 | 451792.98 | 39.88 | 1.00 |
| 31-12-1899 | b5d2f510d-0f8a-8320-4edb-42bb086b2640 | 238504.51 | 451548.08 | 245.05 | 1.00 |
| 31-12-1899 | b4bb3e809-c314-fa57-80c0-718bc41b6ba1 | 239839.18 | 451724.26 | 787.15 | 1.00 |
| 31-12-1899 | bfc85e2f4-109f-e880-c63c-caccd46108f6 | 238762.58 | 451784.31 | 376.79 | 1.00 |
| 31-12-1899 | bf7f5d4ee-056f-29ce-2527-c64aba183a2b | 239448.20 | 451804.42 | 266.96 | 1.00 |
| 31-12-1899 | b8c167a50-72a3-02d8-cee3-5e2445074ab6 | 239294.33 | 451660.00 | 60.53 | 1.00 |
| 31-12-1899 | bda23351c-88c4-6ac3-18f5-c6fd05dd51dc | 239416.80 | 451829.81 | 1054.79 | 1.00 |
| 31-12-1899 | baaafe439-fd35-9a57-bbee-2bc9c42aa408 | 239303.38 | 451659.09 | 2298.24 | 1.00 |
| 31-12-1899 | b484a4f0b-11b0-2e8f-89b3-15934cd20049 | 239329.80 | 451659.24 | 2787.26 | 1.00 |
| 31-12-1899 | bd426f9b1-1dbf-df60-1ca5-b5fbb735d37e | 239435.62 | 451800.75 | 37.18 | 1.00 |
| 31-12-1899 | bf1c52f2d-6867-780d-7a4b-6674ddb79dce | 239474.28 | 451779.78 | 429.12 | 1.00 |
| 31-12-1899 | b570660eb-4543-3143-edcf-d465815e7215 | 239475.72 | 451780.70 | 96.39 | 1.00 |
| 31-12-1899 | b7d559cc0-d750-01e9-c5e5-d2fadd11deb2 | 238981.76 | 451756.32 | 585.55 | 1.00 |
| 31-12-1899 | b65d69c7e-7807-76dd-e954-eb1eefefce76 | 238963.95 | 451766.96 | 172.02 | 1.00 |
| 31-12-1899 | bb5ba55d7-eb19-8fe6-fe0c-b4bd63a50b5c | 239908.69 | 452164.84 | 3466.85 | 1.00 |
| 31-12-1899 | b6d7a2cd3-b951-1ba3-ff52-bbd88a3ea8f0 | 239716.30 | 451733.98 | 32997.05 | 1.00 |
| 31-12-1899 | b6592c1f8-7a5e-d346-8de3-6d55680274ed | 238984.13 | 451742.91 | 2279.54 | 1.00 |
| 31-12-1899 | b261880bb-bd1a-163b-633b-43dd0c59f8dc | 238802.51 | 451580.56 | 739.41 | 1.00 |
| 31-12-1899 | bbd488542-aada-f5db-5764-e0d7e2b2ddea | 238794.52 | 451623.20 | 34.58 | 1.00 |
| 31-12-1899 | bf99f031e-5dc2-d03a-fa21-d590c74d0b08 | 238987.16 | 451743.24 | 550.64 | 1.00 |
| 31-12-1899 | be3e5c671-37f3-5f67-3cf7-307141a284df | 238267.95 | 451512.59 | 153.24 | 1.00 |
| 31-12-1899 | b835a8b33-37b1-28de-9f16-db2ea1dbaa87 | 238169.10 | 451611.85 | 1598.33 | 1.00 |
| 31-12-1899 | bd4dd5acb-11a2-47ce-8d49-5308d8fb27e8 | 238098.96 | 451417.42 | 5448.30 | 1.00 |
| 31-12-1899 | b040ff2d3-bf53-0862-1b42-7b1d2df737a3 | 238089.56 | 451448.60 | 1105.57 | 1.00 |
| 31-12-1899 | b6abc7bc9-d7de-c78e-e2a0-30910d027e0f | 239859.19 | 451682.80 | 1065.40 | 1.00 |
| 31-12-1899 | b532d8436-0712-3ee4-de00-c1200a69bd30 | 239871.25 | 451726.17 | 744.86 | 1.00 |
| 31-12-1899 | bc19a9361-0fbe-bb22-c84a-4844ee73855e | 239928.48 | 451601.93 | 30.10 | 1.00 |
| 31-12-1899 | b42999acf-8d32-8ccc-63fd-e8f5724964fa | 239929.54 | 451737.42 | 1494.43 | 1.00 |
| 31-12-1899 | b000c178c-ddf3-a66e-7eed-ec0ec90cb7ae | 239879.64 | 451746.07 | 5141.72 | 1.00 |
| 31-12-1899 | b7bf27fed-3532-b2ed-6509-5f788ef9565b | 239874.43 | 451942.27 | 2554.73 | 1.00 |
| 31-12-1899 | bf75ee82d-c0e0-af44-b2c4-9bddb44e1179 | 239929.88 | 451926.78 | 160.94 | 1.00 |
| 31-12-1899 | b865c046b-3ba6-6034-43b4-19e46d43986a | 239926.96 | 451927.67 | 38.10 | 1.00 |
| 31-12-1899 | b45da9752-024c-34ca-9669-64e418bbccb7 | 239905.51 | 451937.86 | 56.29 | 1.00 |
| 31-12-1899 | bfa2d64b9-ab94-642c-3893-0ff682f77f2b | 239877.30 | 451967.58 | 179.62 | 1.00 |
| 31-12-1899 | bef921912-fd68-906f-0814-191440ef758d | 239905.51 | 451937.86 | 147.27 | 1.00 |
| 31-12-1899 | b30e3d3df-5d14-1bc3-c4e7-0b2b4c56b8f9 | 239882.87 | 452184.74 | 710.37 | 1.00 |
| 31-12-1899 | bdd34b153-94d3-987c-cd37-7aa00a9263a1 | 239896.41 | 452151.78 | 319.41 | 1.00 |
| 31-12-1899 | bd1dc16c6-1f91-3e78-f864-a467c66c086f | 239928.89 | 452145.14 | 4286.99 | 1.00 |
| 31-12-1899 | b7e109dd7-4deb-7e55-6fe9-aff69cd64d0e | 239946.07 | 451923.66 | 113.83 | 1.00 |
| 31-12-1899 | bdeb4c134-6e92-ba9e-a7fa-5b213aea01de | 239899.49 | 451495.65 | 1697.70 | 1.00 |
| 31-12-1899 | b8fe39848-cdd0-5261-1a32-0e20df8614d7 | 239854.70 | 451767.44 | 605.97 | 1.00 |
| 31-12-1899 | b18823493-202a-e8d4-d9c4-1a904b271775 | 239880.06 | 452064.61 | 185.82 | 1.00 |
| 31-12-1899 | be89f3337-1602-4a98-0f7e-e585a836cb1c | 239941.71 | 451605.33 | 728.27 | 1.00 |
| 31-12-1899 | b4b62f9eb-06a7-e63b-3f7e-316dbedc700d | 239944.28 | 451605.90 | 291.25 | 1.00 |
| 31-12-1899 | b36552125-092a-792e-b0fe-9efa980e1fbc | 239945.90 | 451918.44 | 29.33 | 1.00 |
| 31-12-1899 | b04dfbb0a-899c-30c3-030d-4445e3da6d27 | 239991.92 | 451925.72 | 618.85 | 1.00 |
| 31-12-1899 | b2fee8234-ff26-ba8c-308f-ee14f897e4d0 | 239994.84 | 451799.58 | 6146.89 | 1.00 |
| 31-12-1899 | baae7bb84-9ab1-2011-1fa9-a5328a579311 | 240058.17 | 451687.55 | 11600.73 | 1.00 |
| 31-12-1899 | b2ba68460-64b2-82f8-26e5-7bd85993622b | 240029.38 | 451768.88 | 2404.02 | 1.00 |
| 31-12-1899 | bd184094e-29ab-5f9d-89c1-380358a43f96 | 240009.84 | 451441.41 | 984.35 | 1.00 |
| 31-12-1899 | b63ed4398-fe78-9842-2cc3-7dfb3cea7eb7 | 239950.34 | 451553.25 | 643.07 | 1.00 |
| 31-12-1899 | b44d12d62-fc2c-6629-2630-0587f49e4d83 | 239947.06 | 451582.59 | 582.83 | 1.00 |
| 31-12-1899 | b67f42014-1128-e810-2920-a85f57b37199 | 239947.34 | 451534.10 | 118.74 | 1.00 |
| 31-12-1899 | bfcbcb8ee-367c-a602-2730-907e7eb6bc93 | 239856.21 | 451933.22 | 704.18 | 1.00 |
| 31-12-1899 | b3b1f7613-5a2b-697f-d27c-a22569749194 | 239766.85 | 451952.99 | 760.63 | 1.00 |
| 31-12-1899 | bc066c3da-bf98-47d0-8073-bbcd47c24505 | 239814.23 | 451956.06 | 365.05 | 1.00 |
| 31-12-1899 | bba5027fc-e7dd-e794-2133-45c14cb2f596 | 239851.41 | 451984.44 | 2004.70 | 1.00 |
| 31-12-1899 | b11f5a8a3-b2a5-2693-d767-706fdf6d98fb | 239755.80 | 451964.77 | 2695.55 | 1.00 |
| 31-12-1899 | bcbcf809c-f537-7ba2-6766-c378eff6c6cf | 239789.78 | 451987.49 | 6932.32 | 1.00 |
| 31-12-1899 | b8db5d7e8-1c24-7a87-5374-047cc699adbc | 239864.29 | 451927.42 | 30918.84 | 1.00 |
| 31-12-1899 | b3d614928-72e2-2c53-8e9e-e8dcc4d8e1aa | 239687.79 | 451811.91 | 4263.69 | 1.00 |
| 31-12-1899 | b8b685cc6-1d67-63d2-8834-5dd7fd784785 | 239618.03 | 451682.37 | 28.13 | 1.00 |
| 31-12-1899 | be36d1fa4-6460-27cb-60bc-944360a0cec9 | 239619.41 | 451647.00 | 233.40 | 1.00 |
| 31-12-1899 | bce5567d3-291e-aafb-9a7e-da9b83fdd267 | 239642.07 | 451612.52 | 32.47 | 1.00 |
| 31-12-1899 | be710a8c2-bd1a-2475-b372-05a696061c9f | 239627.03 | 451643.46 | 48.52 | 1.00 |
| 31-12-1899 | bd07d834b-4000-49c7-74e5-549767f23c90 | 239624.42 | 451647.75 | 60.64 | 1.00 |
| 31-12-1899 | b249493a7-9c1e-be5e-8e71-17c3df9d1cdb | 239621.42 | 451583.18 | 50.46 | 1.00 |
| 31-12-1899 | b1a522255-5a7b-85ed-a5e5-fc8b8aeec780 | 239638.10 | 451599.08 | 49.97 | 1.00 |
| 31-12-1899 | b6a3a381d-60e8-7087-6d4d-7e0458536bed | 239653.23 | 451614.62 | 20.21 | 1.00 |
| 31-12-1899 | bca1aede9-376a-f510-3cd7-7d0b9e0ea841 | 239659.77 | 451634.72 | 113.41 | 1.00 |
| 31-12-1899 | b16c996e7-2802-99d9-bad0-e0dd67825382 | 239669.42 | 451638.12 | 12.46 | 1.00 |
| 31-12-1899 | b5cacc320-74f8-288b-bbea-39433670f1fe | 239718.00 | 451617.83 | 68.18 | 1.00 |
| 31-12-1899 | b7563c311-b2d2-802d-bd39-db3428d24465 | 239686.32 | 451644.73 | 114.03 | 1.00 |
| 31-12-1899 | b2a99f31c-622c-1fdf-1540-725ba5137386 | 239696.93 | 451641.74 | 32.07 | 1.00 |
| 31-12-1899 | bb27bf0e0-8723-f2ca-7275-711b8478119b | 239691.54 | 451669.60 | 74.77 | 1.00 |
| 31-12-1899 | b9d8dfeaa-9ee2-bb7c-7ad5-8c592a4d05f1 | 239707.52 | 451677.67 | 76.32 | 1.00 |
| 31-12-1899 | bd66f55e1-118a-cd0a-13f2-b4d54a7a2953 | 239720.28 | 451688.09 | 43.50 | 1.00 |
| 31-12-1899 | be3d7ec76-d59c-08ec-244e-369b2c12f4a9 | 239724.49 | 451690.97 | 74.59 | 1.00 |
| 31-12-1899 | bc1c76c52-394d-5caf-3dd2-f45da15491c1 | 239736.98 | 451705.63 | 35.58 | 1.00 |
| 31-12-1899 | b181e8acd-4690-983d-f0f3-306ea51c3b78 | 239712.33 | 451610.06 | 31.16 | 1.00 |
| 31-12-1899 | b14447aa4-3c21-7e9c-a777-340d1722f948 | 239720.76 | 451598.74 | 35.88 | 1.00 |

Model: Jaar 2036
Groep: (hoofdgroep)
Lijst van Bodemgebieden, voor rekenmethode Wegverkeerslawaai - Omgevingswet, wegverkeer

| Naam | Omschr. | X-1 | Y-1 | Oppervlak | Bf |
|---|---|---|---|---|---|
| 31-12-1899 | b5730bb42-77cb-3564-70b0-b69181f96483 | 239758.34 | 451708.88 | 30.62 | 1.00 |
| 31-12-1899 | b42a09e16-b04e-f547-31fe-e69c5c2e2877 | 239772.04 | 451705.38 | 208.88 | 1.00 |
| 31-12-1899 | ba87924c1-f0b3-f903-a28f-4303ebada34a | 239763.98 | 451682.20 | 69.94 | 1.00 |
| 31-12-1899 | b99a78472-a373-455a-ed47-7617a9ec22cf | 239753.14 | 451703.21 | 10.20 | 1.00 |
| 31-12-1899 | b4fa7c5d8-13df-bd8b-8a85-3e7bd7f2475a | 239812.07 | 451733.62 | 78.33 | 1.00 |
| 31-12-1899 | b13aa6540-0b94-9175-f70f-1a250c79ea93 | 239854.21 | 451760.44 | 46.01 | 1.00 |
| 31-12-1899 | bacfab880-eeda-8639-76b6-176612d512f3 | 239835.71 | 451665.25 | 206.74 | 1.00 |
| 31-12-1899 | b5bc8575f-c7eb-3060-90e4-511a0dcea3a6 | 239835.64 | 451662.16 | 11.13 | 1.00 |
| 31-12-1899 | b8d9cd6c9-1e09-6dda-a3ab-61211ed2dd9b | 239827.25 | 451646.05 | 2546.92 | 1.00 |
| 31-12-1899 | b00a98b88-e643-45d0-bfde-e8ba7933f6ed | 239851.24 | 451648.81 | 476.04 | 1.00 |
| 31-12-1899 | bfa9eed0b-db98-93e8-a526-0cca0162504e | 239662.58 | 451557.56 | 83.37 | 1.00 |
| 31-12-1899 | b8b91a099-60f5-4799-6862-f8ebc03b83a4 | 239629.27 | 451578.00 | 74.64 | 1.00 |
| 31-12-1899 | b1d9a56a8-2c31-56f6-7d0a-9331750c161b | 239858.86 | 451679.04 | 11.50 | 1.00 |
| 31-12-1899 | b3054aa5f-04c4-42ff-031b-dc0fa575a809 | 239870.86 | 451948.93 | 324.80 | 1.00 |
| 31-12-1899 | b064959db-b780-536c-621d-373d5acc752d | 239861.50 | 451759.43 | 189.82 | 1.00 |
| 31-12-1899 | b42dfe7db-f713-35e5-501b-ff5acb1cfa94 | 239868.56 | 451728.84 | 244.80 | 1.00 |
| 31-12-1899 | bb8a6a93e-7a14-c996-d087-a72a214bfcff | 239835.71 | 451665.25 | 391.97 | 1.00 |
| 31-12-1899 | bf0700cc6-6c39-7afb-f17f-bedf2e4394cc | 239804.49 | 451722.30 | 220.44 | 1.00 |
| 31-12-1899 | bc57985ed-e3f0-df41-6015-0b72ec5c42e8 | 238562.71 | 451713.52 | 166.64 | 1.00 |
| 31-12-1899 | b14e77d26-00d7-b419-1bb0-a49dbeb0572a | 238562.72 | 451713.56 | 86.59 | 1.00 |
| 31-12-1899 | ba1c5528d-0aa9-fcc7-6571-a97ce2cb3387 | 238605.10 | 451810.83 | 803.72 | 1.00 |
| 31-12-1899 | b88cb2952-86df-31d0-f968-509bb41d3a79 | 238592.20 | 451790.18 | 43.38 | 1.00 |
| 31-12-1899 | ba317b637-fa29-7b32-39b7-514026163b8b | 238560.62 | 451711.83 | 11.13 | 1.00 |
| 31-12-1899 | bfa98e00d-5fe8-c7f0-3d85-c6123bc6bd96 | 238582.48 | 451649.43 | 35.86 | 1.00 |
| 31-12-1899 | bb9aba6b8-637c-2b23-2866-890ba23e2ece | 238581.67 | 451655.85 | 65.40 | 1.00 |
| 31-12-1899 | b91903fdd-560e-8f7a-b836-745f04e43362 | 238566.61 | 451713.86 | 21.65 | 1.00 |
| 31-12-1899 | b47e0bfee-e44a-2f2a-850d-8d3c9e33bdf7 | 238546.35 | 451691.96 | 11.39 | 1.00 |
| 31-12-1899 | b77867830-45bd-2bd5-d58e-22b52fe976ac | 238546.76 | 451637.45 | 72.88 | 1.00 |
| 31-12-1899 | b9545f149-e7e6-b1bf-6495-bb87f7c5e620 | 238545.15 | 451622.00 | 47.15 | 1.00 |
| 31-12-1899 | b864c4553-29b5-1604-914a-4a4cebf99511 | 238553.94 | 451600.11 | 159.20 | 1.00 |
| 31-12-1899 | bdb88616f-dd80-9873-85e9-ca19db6076ad | 238571.98 | 451643.66 | 54.25 | 1.00 |
| 31-12-1899 | b609d7c34-f36d-af77-725c-d05429566220 | 238571.45 | 451645.92 | 22.35 | 1.00 |
| 31-12-1899 | bfdab6c10-afb9-41d4-eb73-d07c4bbfab19 | 238581.97 | 451642.33 | 40.64 | 1.00 |
| 31-12-1899 | b810fabff-51ab-eb4d-5855-c7a45f29e4db | 238578.76 | 451583.13 | 271.45 | 1.00 |
| 31-12-1899 | b636492cf-933d-16a0-539a-3b6cee1a0ca3 | 238578.56 | 451561.07 | 70.43 | 1.00 |
| 31-12-1899 | b966c3b26-5eec-40aa-0ab9-3731a460c61d | 238544.23 | 451556.37 | 64.60 | 1.00 |
| 31-12-1899 | bf42acfd0-80b4-3a69-963a-a115609e0943 | 238555.36 | 451574.86 | 36.03 | 1.00 |
| 31-12-1899 | bb60abc5b-c163-04a3-74a5-c3b2b4f3d4d5 | 238496.41 | 451554.96 | 72.28 | 1.00 |
| 31-12-1899 | bb9f414e5-d628-0080-241e-a44f2aa1ef4e | 238477.08 | 451557.11 | 226.62 | 1.00 |
| 31-12-1899 | bf719849d-2721-8392-6a45-1f0958964673 | 238470.16 | 451581.24 | 79.84 | 1.00 |
| 31-12-1899 | b3b259eca-df20-5850-1f82-2216bb238857 | 238457.22 | 451567.08 | 12.35 | 1.00 |
| 31-12-1899 | b4ac4c4bd-2d80-60ac-9c72-bd9525d5f27e | 238440.85 | 451570.44 | 19.79 | 1.00 |
| 31-12-1899 | bd4de34d2-1718-ea6d-204c-5222f93ab36c | 238428.17 | 451582.56 | 29.18 | 1.00 |
| 31-12-1899 | b4c13c16e-0a7c-9557-92a6-2a5edc0f11cc | 238435.41 | 451577.62 | 20.23 | 1.00 |
| 31-12-1899 | b32778717-0808-bfce-b0ac-1f2a86a5c50a | 238605.56 | 451526.21 | 114.42 | 1.00 |
| 31-12-1899 | bf86d66cd-5e96-e5b4-184b-b091c8d059b2 | 238661.74 | 451549.76 | 116.79 | 1.00 |
| 31-12-1899 | bfa821d55-9e6b-d6c9-3bd6-98d7bf801f5b | 238650.04 | 451559.61 | 18.97 | 1.00 |
| 31-12-1899 | b48ca06df-7014-3440-b901-7d39720e336b | 238509.97 | 451564.09 | 47.09 | 1.00 |
| 31-12-1899 | b41ac621d-0808-5739-ddf0-67a8565b2f63 | 239249.79 | 451568.07 | 650.91 | 1.00 |
| 31-12-1899 | bd4e6b3f9-9301-c6de-2670-5fbde0490bd0 | 239253.89 | 451566.23 | 602.13 | 1.00 |
| 31-12-1899 | b7974fac4-b62e-7711-db5b-57de5d482fc2 | 239290.77 | 451547.02 | 166.57 | 1.00 |
| 31-12-1899 | ba0568aaf-ed20-4b87-afdc-3d2a4e84c143 | 239193.59 | 451513.86 | 725.43 | 1.00 |
| 31-12-1899 | b392d177f-67a9-1bdd-3d80-375e6aad8b3f | 239233.38 | 451569.27 | 305.18 | 1.00 |
| 31-12-1899 | bbd6827b9-2b58-29fb-992c-d61864ca3bb0 | 239188.92 | 451558.35 | 27.07 | 1.00 |
| 31-12-1899 | bad7cfc80-0ede-af11-c879-adba67839f4b | 239195.75 | 451548.47 | 10.59 | 1.00 |
| 31-12-1899 | bbe1a3f26-6e89-8444-08bc-81938991f885 | 239193.89 | 451549.13 | 1364.80 | 1.00 |
| 31-12-1899 | b5941dece-e72b-8275-6a37-a4d0ad56e8c5 | 239177.62 | 451529.85 | 20.01 | 1.00 |
| 31-12-1899 | b7a1b2168-c853-09f3-0999-cf1678547eca | 239151.57 | 451563.47 | 769.47 | 1.00 |
| 31-12-1899 | b9dbe95ac-724e-bd38-9046-c91369c96a99 | 239126.54 | 451511.89 | 2085.55 | 1.00 |
| 31-12-1899 | bad8c0621-8dc5-8056-e67f-4632d2b2f3b1 | 239122.25 | 451504.82 | 523.61 | 1.00 |
| 31-12-1899 | b30b5a588-8800-4ff0-fb8b-4534e3f18455 | 239110.97 | 451493.61 | 121.75 | 1.00 |
| 31-12-1899 | bddb0d839-6377-2a3a-66a4-896d7e749678 | 239144.03 | 451706.55 | 3809.46 | 1.00 |
| 31-12-1899 | b13dd7dee-8e42-fffa-f215-a675615859d2 | 239130.80 | 451627.01 | 80.53 | 1.00 |
| 31-12-1899 | b060b012a-7c08-53bb-4cfe-74a9416e7f09 | 239128.13 | 451611.80 | 167.30 | 1.00 |
| 31-12-1899 | b69b4b525-a47b-e40f-0958-4d77a17dea1c | 239221.59 | 451653.92 | 279.35 | 1.00 |
| 31-12-1899 | b3d754b06-653f-ab58-7f4f-7446fdd2629e | 239181.42 | 451692.56 | 7018.22 | 1.00 |
| 31-12-1899 | bb56b0600-3d9d-158c-a162-f2a20f599038 | 239242.94 | 451896.87 | 37174.59 | 1.00 |
| 31-12-1899 | b75b0b572-0fd0-f1b4-2c70-3fa6942b893a | 239195.54 | 451696.57 | 1283.74 | 1.00 |
| 31-12-1899 | bc1bcaea9-7a7f-02aa-82ee-55c4202c98d3 | 239210.17 | 451928.88 | 1050.77 | 1.00 |
| 31-12-1899 | b368df80e-b641-3b37-62dc-0c44cce7bc73 | 239203.73 | 451689.42 | 3428.55 | 1.00 |
| 31-12-1899 | bb8e28ca4-76a8-e20a-bc72-1cdb9f066477 | 239039.07 | 451747.55 | 169.44 | 1.00 |
| 31-12-1899 | b1719e2c7-1d62-16f3-7d12-b03064b1624e | 239084.90 | 451630.85 | 100.97 | 1.00 |
| 31-12-1899 | b58592f12-42a1-9b4d-d9c1-b19b034f4991 | 239081.95 | 451629.51 | 274.78 | 1.00 |
| 31-12-1899 | b90907d91-2fc3-b3c5-d47a-6b65c12e188e | 239062.08 | 451637.14 | 81.17 | 1.00 |
| 31-12-1899 | b32b381a4-62df-5e3b-1e52-16a898764565 | 239056.07 | 451623.83 | 194.50 | 1.00 |
| 31-12-1899 | b7059955f-9a34-debf-6dc4-a017e26476d3 | 239084.78 | 451672.56 | 451.68 | 1.00 |
| 31-12-1899 | b941a35bc-8284-dd00-31b1-e13d1fca99dd | 239072.39 | 451677.35 | 2179.46 | 1.00 |
| 31-12-1899 | b6aca4f7a-d485-3107-505b-1a8b8631585e | 239095.07 | 451885.45 | 3889.04 | 1.00 |
| 31-12-1899 | b8ec38342-0b19-8f90-b1cc-b80d0efef13d | 239020.67 | 451783.44 | 2680.85 | 1.00 |
| 31-12-1899 | be487b6ea-7413-7393-841f-c4e788959739 | 239251.92 | 451571.31 | 34.21 | 1.00 |
| 31-12-1899 | b8b4f8411-bb52-3817-658b-ccd2ffc35e47 | 239286.09 | 451766.85 | 975.71 | 1.00 |
| 31-12-1899 | bf20e34fa-ad92-39e4-ea61-98659154f895 | 239273.60 | 451733.11 | 1576.45 | 1.00 |
| 31-12-1899 | bc98bd294-8932-2001-6704-2415fc44fe77 | 239269.38 | 451592.37 | 173.70 | 1.00 |
| 31-12-1899 | b28cb8deb-ad8b-4a18-e751-fa32f9909b81 | 238893.21 | 451749.12 | 93.46 | 1.00 |
| 31-12-1899 | bd1043327-0662-44fd-7e5f-ca5ab1bced15 | 238926.51 | 451762.74 | 151.33 | 1.00 |
| 31-12-1899 | b5de798eb-5b38-00eb-cdf1-3a876f255ba8 | 238898.06 | 451725.66 | 92.08 | 1.00 |

Model: Jaar 2036
Groep: (hoofdgroep)
Lijst van Bodemgebieden, voor rekenmethode Wegverkeerslawaai - Omgevingswet, wegverkeer

| Naam | Omschr. | X-1 | Y-1 | Oppervlak | Bf |
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| 31-12-1899 | bd8c594b7-4307-6594-c6c9-2698d1cbd551 | 238829.87 | 451625.74 | 593.64 | 1.00 |
| 31-12-1899 | bb27c6389-d332-2fb8-c39d-327f9c83c28e | 239020.67 | 451783.44 | 2049.67 | 1.00 |
| 31-12-1899 | bf243c1b9-219a-0bf0-2218-ffeb2bc49bca | 238856.58 | 451744.98 | 68.18 | 1.00 |
| 31-12-1899 | b1bc25e07-a3a8-46d2-5034-8996a74e41c1 | 238849.84 | 451781.58 | 84.67 | 1.00 |
| 31-12-1899 | bfb950acb-c5ed-bb72-deb5-176625678158 | 238861.03 | 451752.90 | 165.18 | 1.00 |
| 31-12-1899 | b2f3b30a3-bdd2-8fff-dfff-7e42003d6b34 | 238867.12 | 451734.11 | 55.46 | 1.00 |
| 31-12-1899 | b57dd73ac-6c07-c47a-74ba-a9886220be26 | 238840.12 | 451808.23 | 213.96 | 1.00 |
| 31-12-1899 | b8d9bf022-6b9c-b0ff-5071-e0727557f555 | 238820.59 | 451787.48 | 76.02 | 1.00 |
| 31-12-1899 | bbbab02da-30d8-04c4-4b63-eeb715789b2b | 238792.25 | 451772.68 | 154.66 | 1.00 |
| 31-12-1899 | b8ba95ddb-4a13-8daf-fb51-c3a272e92b78 | 238800.03 | 451754.78 | 377.02 | 1.00 |
| 31-12-1899 | b18b6df0f-4ef7-8808-16e8-6dff27435b0f | 238781.25 | 451738.46 | 109.71 | 1.00 |
| 31-12-1899 | b970c99b0-a756-b883-1168-d591f8f2ecdb | 238832.11 | 451771.21 | 53.37 | 1.00 |
| 31-12-1899 | b5013e1ed-c3e5-0bf9-b634-3bfce288f03c | 238843.33 | 451759.27 | 38.81 | 1.00 |
| 31-12-1899 | b53b5f921-2167-88c3-29ed-3a0b47566a80 | 238836.43 | 451705.46 | 53.03 | 1.00 |
| 31-12-1899 | b837faec7-938c-dcda-0f66-36e82282ebf4 | 238835.02 | 451704.21 | 144.51 | 1.00 |
| 31-12-1899 | b12cd0ae4-ebbb-2ac1-fc8c-3ccdfb37ee51 | 238814.47 | 451667.22 | 26.55 | 1.00 |
| 31-12-1899 | bdc7a17f8-a7ec-0d65-cb10-6c184398a882 | 238808.02 | 451674.90 | 22.70 | 1.00 |
| 31-12-1899 | b04c4e015-3919-14f1-53ee-9db8c9e9cf1c | 238802.30 | 451664.01 | 14.11 | 1.00 |
| 31-12-1899 | bd8750a16-6491-1c9b-5592-c8e33e98a45a | 238783.54 | 451696.53 | 401.43 | 1.00 |
| 31-12-1899 | b391d0d9f-c8c2-bda3-ae60-de2ec9a28e56 | 238774.26 | 451699.22 | 18.48 | 1.00 |
| 31-12-1899 | b0b5a8fa8-c39a-8c5c-c282-cc24a24ebf4d | 238770.46 | 451693.05 | 239.77 | 1.00 |
| 31-12-1899 | be0fd6994-c00b-b0c1-97f8-222431a3cbf8 | 238730.51 | 451611.42 | 10.11 | 1.00 |
| 31-12-1899 | b74102bb7-e7b8-9c79-409e-b462833c2544 | 238734.26 | 451589.56 | 19.91 | 1.00 |
| 31-12-1899 | ba766e8fd-23c4-16e5-15d2-cb102754a9a1 | 238729.79 | 451577.35 | 21.11 | 1.00 |
| 31-12-1899 | b5ea1f199-2853-7bc8-e4de-bb3ac3a9da93 | 238728.64 | 451631.08 | 10.97 | 1.00 |
| 31-12-1899 | b72059648-e04a-5eb9-4629-d6c03e97f403 | 238725.18 | 451644.44 | 15.87 | 1.00 |
| 31-12-1899 | bc32e53a4-7641-b2c1-5537-13529b8ccdbd | 238726.49 | 451656.22 | 77.63 | 1.00 |
| 31-12-1899 | b8dbc3f34-dac8-5f7d-2de0-5da05996f646 | 238718.47 | 451677.03 | 119.97 | 1.00 |
| 31-12-1899 | b8cb81e22-cb7e-19f8-0d89-9a52ea1118ae | 238727.49 | 451674.38 | 30.33 | 1.00 |
| 31-12-1899 | b84c8bc95-544a-e4eb-fd52-c20e400c5dbf | 238750.15 | 451699.31 | 30.39 | 1.00 |
| 31-12-1899 | b0ab109c8-e441-4e01-1936-971420c082bd | 238748.13 | 451707.17 | 14.98 | 1.00 |
| 31-12-1899 | bbe79a327-7b64-1629-b1db-b110caf59524 | 238746.66 | 451713.23 | 16.29 | 1.00 |
| 31-12-1899 | ba5d7d215-ef89-b364-08c3-c1d0783c53db | 238747.48 | 451692.27 | 156.47 | 1.00 |
| 31-12-1899 | b0d1692dd-3313-d415-b863-ca762070754b | 238737.06 | 451728.47 | 153.88 | 1.00 |
| 31-12-1899 | b19e3c1c5-5484-6236-8893-1b4646acf16b | 238726.58 | 451747.50 | 44.99 | 1.00 |
| 31-12-1899 | bf435b501-38bd-5fbe-1225-67089dbcb48b | 238741.73 | 451760.07 | 58.57 | 1.00 |
| 31-12-1899 | b8f2f27aa-9481-9365-3992-ac1adcfdb8e4 | 238742.61 | 451729.23 | 30.33 | 1.00 |
| 31-12-1899 | b4a563b25-e25f-7b5c-562a-41a8bb9520bb | 238745.00 | 451719.79 | 17.62 | 1.00 |
| 31-12-1899 | b8e36bd2e-6164-9a3a-a65d-543122ee5593 | 238746.48 | 451713.97 | 16.97 | 1.00 |
| 31-12-1899 | b242bc082-cf1b-b1a7-aa91-21882591513e | 238742.61 | 451729.23 | 126.40 | 1.00 |
| 31-12-1899 | bbcac71b5-bd90-7538-35c3-141821bc644b | 238749.32 | 451739.66 | 31.84 | 1.00 |
| 31-12-1899 | b784b8303-ffb7-f126-a2c3-c3a96a1471b4 | 238771.07 | 451718.03 | 94.15 | 1.00 |
| 31-12-1899 | be346a773-91c6-4303-289a-c43f8815d834 | 238783.52 | 451763.82 | 226.48 | 1.00 |
| 31-12-1899 | ba52a758d-96cb-0a19-d5e9-d17d9f9a3207 | 238768.09 | 451746.67 | 24.98 | 1.00 |
| 31-12-1899 | bfe25fd07-cc7e-ae27-cef2-13a5905f0f92 | 238680.76 | 451711.21 | 15.98 | 1.00 |
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| 31-12-1899 | bc8cca0c7-af03-fcf9-e49e-0ca153555b14 | 238694.00 | 451686.59 | 85.27 | 1.00 |
| 31-12-1899 | b17a6e41f-cc2b-ad19-120b-49f0f5b4910b | 238702.11 | 451669.86 | 41.65 | 1.00 |
| 31-12-1899 | bfe480534-acbf-2b9d-bbf1-795c2d346a3a | 238681.83 | 451680.24 | 46.55 | 1.00 |
| 31-12-1899 | b06995f87-5a01-d41b-005b-f36baff7ff38 | 238709.24 | 451659.86 | 25.84 | 1.00 |
| 31-12-1899 | ba6d3689b-3804-3380-9d20-56976ec9c482 | 238711.45 | 451650.86 | 17.64 | 1.00 |
| 31-12-1899 | b3056ec42-51aa-8ef6-3c79-dcd7edb6f175 | 238679.59 | 451666.75 | 162.59 | 1.00 |
| 31-12-1899 | b98737092-de0f-87b8-2dbd-3eac5165883c | 238641.98 | 451611.53 | 86.55 | 1.00 |
| 31-12-1899 | bd7082284-7a6a-56b2-1d95-8e0ec1816b62 | 238598.41 | 451612.20 | 101.86 | 1.00 |
| 31-12-1899 | b45faab33-cfa3-6635-dee6-8b75f9447842 | 238592.71 | 451687.56 | 485.17 | 1.00 |
| 31-12-1899 | bea3483de-f5ef-471d-c886-12a63e3a0187 | 238615.81 | 451774.38 | 41.78 | 1.00 |
| 31-12-1899 | bde00a709-9fea-abbd-181f-362c0b9c2031 | 238655.74 | 451739.16 | 23.39 | 1.00 |
| 31-12-1899 | b366e5539-a5dd-db65-98b3-7cf366e88ba3 | 238649.98 | 451753.75 | 21.64 | 1.00 |
| 31-12-1899 | b70ed9d70-e13f-92ca-52e7-bc1e70ef4fcc | 238637.74 | 451765.86 | 12.94 | 1.00 |
| 31-12-1899 | b00dd2ec7-09bb-cb12-7eea-82f7808a3b3e | 238622.71 | 451778.93 | 17.39 | 1.00 |
| 31-12-1899 | b03f7a78e-221d-3426-371e-3bf3b276c5dd | 238870.02 | 451817.78 | 39.11 | 1.00 |
| 31-12-1899 | bac941ba1-3b68-4f58-f5d3-8eef3c322eab | 238904.46 | 451826.34 | 57.31 | 1.00 |
| 31-12-1899 | b91e09f47-b39f-9d84-0362-28cdee817a82 | 238855.98 | 451813.98 | 39.53 | 1.00 |
| 31-12-1899 | b14eb4f26-f542-9da5-92fb-6c2bd89c89b3 | 238824.27 | 451812.12 | 146.24 | 1.00 |
| 31-12-1899 | b3bddf932-8966-295b-cbfe-982e72384004 | 238605.10 | 451810.83 | 14.13 | 1.00 |
| 31-12-1899 | bdce55e68-25ae-e62b-da25-a6d07b8d6b06 | 238824.40 | 451804.08 | 101.67 | 1.00 |
| 31-12-1899 | b5ed7a138-11b5-6bcc-c38c-072f6103d81d | 238806.02 | 451804.51 | 38.79 | 1.00 |
| 31-12-1899 | b9b28f4ee-ed8d-e92b-5a3d-54a4ac07b701 | 238795.35 | 451801.98 | 46.45 | 1.00 |
| 31-12-1899 | bad31325a-21ab-cf18-e0e2-5b1a485afb0f | 238919.60 | 451916.51 | 1267.14 | 1.00 |
| 31-12-1899 | b9fb4874f-6d8f-ccd1-2b3e-b8e15dbf9baf | 238612.81 | 451790.44 | 55.65 | 1.00 |
| 31-12-1899 | be09ddbb2-e424-a6b7-0bff-f3d07ec58d3a | 238594.53 | 451797.90 | 54.46 | 1.00 |
| 31-12-1899 | b12b623e4-de98-95d7-8dce-7adce849885d | 238978.74 | 451781.02 | 788.93 | 1.00 |
| 31-12-1899 | bbb16a99d-210f-3915-daf5-226e9ec27c6f | 238971.78 | 451789.36 | 1294.14 | 1.00 |
| 31-12-1899 | b61235fd3-4a2e-6369-ab79-4a38d807d21d | 238898.08 | 451715.94 | 44.79 | 1.00 |
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| 31-12-1899 | b22102b81-1091-7548-76f2-8e5028a343dc | 238977.93 | 451755.35 | 489.07 | 1.00 |
| 31-12-1899 | bed65f347-b549-e748-83d5-f718d701026d | 238813.14 | 451684.54 | 326.01 | 1.00 |
| 31-12-1899 | b1fc98743-2392-fba5-1aaa-da32c24a7f76 | 238876.20 | 451655.30 | 214.51 | 1.00 |
| 31-12-1899 | b8cfd6595-835d-f5cf-8560-54e3ea5887a5 | 238832.30 | 451551.74 | 1720.25 | 1.00 |
| 31-12-1899 | b904ff982-6970-b82b-6d8c-ef0e211cbe1d | 238795.58 | 451612.44 | 30.98 | 1.00 |
| 31-12-1899 | bdda53e58-3a32-9330-fb26-e276242cfe52 | 238816.10 | 451600.39 | 554.97 | 1.00 |
| 31-12-1899 | beeca3a6a-60a5-e3da-5571-640ff0ec0fac | 238675.44 | 451553.72 | 33.67 | 1.00 |
| 31-12-1899 | b2aec0442-17c1-8471-980a-f3211a6d18ef | 238672.90 | 451533.03 | 42.90 | 1.00 |
| 31-12-1899 | bdbe7071d-7712-2657-e647-a8b693ff90f1 | 238739.06 | 451570.76 | 23.75 | 1.00 |
| 31-12-1899 | bae997e84-a803-1283-6f78-e5522f04da4a | 238740.76 | 451562.76 | 57.41 | 1.00 |
| 31-12-1899 | bd880f463-99bc-de05-736e-ef57010fb51c | 238734.40 | 451544.66 | 12.58 | 1.00 |

Model: Jaar 2036
Groep: (hoofdgroep)
Lijst van Bodemgebieden, voor rekenmethode Wegverkeerslawaai - Omgevingswet, wegverkeer

| Naam | Omschr. | X-1 | Y-1 | Oppervlak | Bf |
|---|---|---|---|---|---|
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| 31-12-1899 | b0f427540-4f11-bea6-e8b0-7c82f175e33f | 239044.12 | 451623.90 | 1802.76 | 1.00 |
| 31-12-1899 | b00084a67-9902-a8b3-d146-38ef78a90793 | 238994.58 | 451448.22 | 335.24 | 1.00 |
| 31-12-1899 | b49b1f804-42a0-c6f2-ae09-d995215f4be4 | 239150.25 | 451568.06 | 27967.24 | 1.00 |
| 31-12-1899 | b309373a4-27e0-c157-c231-69b38fe41a5a | 238744.81 | 451787.15 | 188.60 | 1.00 |
| 31-12-1899 | b18650c98-0296-f6fd-445f-4fc0ac0cdc09 | 238942.29 | 451492.84 | 22907.40 | 1.00 |
| 31-12-1899 | b25ba4a2f-f42c-f8a3-598e-dda30c602972 | 238842.03 | 451606.61 | 186.68 | 1.00 |
| 31-12-1899 | bdf7098db-4309-c385-7735-cbb574497fa2 | 238882.30 | 451656.69 | 266.91 | 1.00 |
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Model: Jaar 2036
Groep: (hoofdgroep)
Lijst van Bodemgebieden, voor rekenmethode Wegverkeerslawaai - Omgevingswet, wegverkeer

| Naam | Omschr. | X-1 | Y-1 | Oppervlak | Bf |
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| 31-12-1899 | b23cc8d11-3764-f0a7-a7c3-7153d64ed888 | 238147.51 | 453257.51 | 3490.70 | 1.00 |
| 31-12-1899 | b6d23936f-1128-fcbc-bf20-74d0f48255a0 | 238156.43 | 453355.46 | 46.02 | 1.00 |
| 31-12-1899 | bd7ae31e5-1dd9-b18b-09fd-499fe42ac03c | 238184.80 | 453260.45 | 10795.28 | 1.00 |
| 31-12-1899 | b6410f7ae-d49f-f154-65b5-8e1001c6dcce | 238274.74 | 453576.82 | 31115.93 | 1.00 |
| 31-12-1899 | bac4e9c42-e082-e56a-de39-ec372c98621a | 237921.41 | 453511.26 | 47180.34 | 1.00 |
| 31-12-1899 | bcf028bb5-16bf-e1b1-0fa6-aada2603d79f | 237955.57 | 453106.71 | 19905.50 | 1.00 |
| 31-12-1899 | b07c78cf2-9701-11f2-c62c-c88c8dfbe1ea | 238009.79 | 453403.88 | 1680.79 | 1.00 |
| 31-12-1899 | b6cd5d2ab-7dff-b2fc-5142-0ad8080ad383 | 238041.08 | 453251.04 | 71.32 | 1.00 |
| 31-12-1899 | bc3140ea4-ebbc-e25e-bbe2-684d8411664b | 238046.25 | 453248.10 | 334.14 | 1.00 |
| 31-12-1899 | b152983cd-2863-1dcd-61f8-4fe61cb5702e | 238030.18 | 452964.70 | 2326.46 | 1.00 |
| 31-12-1899 | b345f6aed-990f-4d2f-8f8b-095231ff1155 | 238030.52 | 452988.01 | 148.54 | 1.00 |
| 31-12-1899 | b4ae81347-ec2d-3192-fdc6-a6bd7e2d7a31 | 238011.75 | 452959.86 | 213466.95 | 1.00 |
| 31-12-1899 | b623d9a8a-b13c-be48-0a44-7c20e2c5c20e | 238043.94 | 452612.11 | 941.82 | 1.00 |
| 31-12-1899 | bac67d535-8f3e-4ef8-6fad-abe670f22ddc | 238568.60 | 453524.06 | 17683.22 | 1.00 |
| 31-12-1899 | b7ee0587b-efbd-0854-b2b0-ef2e396da952 | 238407.30 | 453511.00 | 961.73 | 1.00 |
| 31-12-1899 | b0cba3ce1-d7cb-561b-f867-d43a8d0513e2 | 238413.36 | 453516.15 | 34.95 | 1.00 |
| 31-12-1899 | b0ab7049c-b14d-9872-9552-d3ca0d6aeb37 | 238379.94 | 453482.90 | 72.00 | 1.00 |
| 31-12-1899 | b9d391311-9fbd-df5b-0be0-e074b5552444 | 238226.73 | 453548.99 | 21.63 | 1.00 |
| 31-12-1899 | b230a6733-8130-3d43-bd53-df651b32ea93 | 238228.49 | 453533.38 | 51.00 | 1.00 |
| 31-12-1899 | b9d8791fc-af8c-1c25-d818-368ba424b5c4 | 238021.39 | 453387.18 | 274.45 | 1.00 |
| 31-12-1899 | b6b32509c-7526-2eb1-2fd1-fd68991d9f53 | 238129.25 | 454162.27 | 71782.67 | 1.00 |

Model: Jaar 2036
Groep: (hoofdgroep)
Lijst van Bodemgebieden, voor rekenmethode Wegverkeerslawaai - Omgevingswet, wegverkeer

| Naam | Omschr. | X-1 | Y-1 | Oppervlak | Bf |
|---|---|---|---|---|---|
| 31-12-1899 | b8e378bff-31c2-bc92-869b-dd26c4dea087 | 238199.45 | 453960.07 | 115.99 | 1.00 |
| 31-12-1899 | b136b056c-2f0f-7fdf-af61-32e75dd101ad | 238076.00 | 453721.47 | 27890.59 | 1.00 |
| 31-12-1899 | b04bea0df-24dc-c7ed-f680-4579a6e18afd | 238117.10 | 453748.85 | 3223.20 | 1.00 |
| 31-12-1899 | bcb1e8f08-0e32-156f-5fa2-7d78eb4c4cae | 238151.26 | 453708.78 | 94.67 | 1.00 |
| 31-12-1899 | bd916a6c7-aa45-cb76-1512-dfe9ea279134 | 238135.97 | 453636.54 | 3036.33 | 1.00 |
| 31-12-1899 | bf98b68a2-9211-fa31-0754-71a0bf79e111 | 238214.33 | 453756.57 | 3718.92 | 1.00 |
| 31-12-1899 | bb511c9b7-8bc7-f418-406a-dcdaff74d01c | 238286.50 | 453821.69 | 368.87 | 1.00 |
| 31-12-1899 | b9c21a201-c2ad-e93e-1c37-b85694076a39 | 238312.92 | 453831.20 | 303.29 | 1.00 |
| 31-12-1899 | bfc1a158c-83e0-db9f-e900-2c3064b4e1dc | 238279.01 | 453805.64 | 346.99 | 1.00 |
| 31-12-1899 | b8654f815-0916-5e25-3c60-73215d7d7e9c | 238230.66 | 453544.95 | 91663.08 | 1.00 |
| 31-12-1899 | b215a614f-3d9f-eee6-57ff-3a6f8271a852 | 238380.37 | 454029.82 | 17301.13 | 1.00 |
| 31-12-1899 | b22f2a4d8-3d32-1515-90b3-4ec81d3f7c68 | 238337.04 | 454146.32 | 1520.17 | 1.00 |
| 31-12-1899 | beb947e26-9254-8772-6233-ff71065e213c | 237828.36 | 454033.88 | 79816.30 | 1.00 |
| 31-12-1899 | b5867c5d5-2572-8560-0722-72b34a4316af | 237954.22 | 453556.94 | 32623.11 | 1.00 |
| 31-12-1899 | bd6fc2309-f442-4e8b-8c77-fc6be1f3532b | 238090.89 | 453665.49 | 764.05 | 1.00 |
| 31-12-1899 | b758cf613-8b8e-e265-de74-901691e71eea | 238067.66 | 454073.40 | 49510.49 | 1.00 |
| 31-12-1899 | b039d4c01-ada8-f2f4-b935-3b494b16557b | 237765.31 | 454128.17 | 33678.39 | 1.00 |
| 31-12-1899 | b6d938209-3c8f-288a-5ade-697a1ed3130b | 238705.72 | 453461.06 | 10528.24 | 1.00 |
| 31-12-1899 | b760b8607-06d6-37e0-a1af-38433c6abed9 | 238879.40 | 453196.22 | 53696.61 | 1.00 |
| 31-12-1899 | bc4b286a5-3948-6203-3d46-a2dcb5487bbb | 238914.41 | 453099.27 | 981.44 | 1.00 |
| 31-12-1899 | be39becdd-a773-c3c2-b2d0-9e8b89e2d909 | 238735.27 | 453409.08 | 14203.31 | 1.00 |
| 31-12-1899 | b137f5b86-bf9b-8f66-543d-346d4227b48c | 238648.94 | 453176.88 | 45186.85 | 1.00 |
| 31-12-1899 | bb3a36cb5-c01c-440d-5abd-c4adcc1e4d55 | 238928.69 | 453263.28 | 3829.39 | 1.00 |
| 31-12-1899 | b4f8fbfad-05a0-28ed-f82a-24d8e2108d6c | 238981.77 | 453478.59 | 18731.55 | 1.00 |
| 31-12-1899 | baf233a87-825f-582a-050d-941257312f20 | 238971.27 | 453123.44 | 43657.18 | 1.00 |
| 31-12-1899 | b5a95d2ac-9efc-9d09-042a-7e37c5cbe4ca | 239038.65 | 452886.52 | 697.00 | 1.00 |
| 31-12-1899 | bf5619c72-0bc5-220f-f540-8ac7dcdc58e5 | 238910.81 | 453105.51 | 242.91 | 1.00 |
| 31-12-1899 | b3e21c0df-0069-705e-6d46-6305aef1b075 | 238888.61 | 453074.71 | 114.34 | 1.00 |
| 31-12-1899 | b753b6cc9-893b-8235-bb0f-188ee77b2a09 | 238919.44 | 453100.33 | 136.98 | 1.00 |
| 31-12-1899 | b47e87c79-ca38-abba-1b71-c583d5a68761 | 238869.57 | 453050.86 | 77.73 | 1.00 |
| 31-12-1899 | b0a3caba0-64ab-577c-64c2-024a6ca23947 | 239188.18 | 453249.59 | 79414.42 | 1.00 |
| 31-12-1899 | b0d14fe5c-b728-047b-3680-4e6f3cde05f0 | 239564.52 | 452959.78 | 8103.07 | 1.00 |
| 31-12-1899 | bb0bcbf0d-b338-c1b4-2df6-dcf468c2f66f | 239421.10 | 452976.53 | 965.28 | 1.00 |
| 31-12-1899 | b20fd2990-1d24-f366-98f5-9fd32e55e2ac | 239386.38 | 453363.08 | 35198.25 | 1.00 |
| 31-12-1899 | beee77350-551c-e369-1848-c00556818968 | 239377.36 | 453350.46 | 1319.53 | 1.00 |
| 31-12-1899 | b91819dfe-0a12-62b8-e18d-8d8ca7bd0fad | 239268.17 | 453295.67 | 479.63 | 1.00 |
| 31-12-1899 | b834210e6-7348-aa68-9b39-82f3315a9c0e | 239388.94 | 453372.62 | 1368.03 | 1.00 |
| 31-12-1899 | bcdf34e1f-8955-27fc-01b0-6bf92bb858fd | 239344.62 | 453127.26 | 1035.88 | 1.00 |
| 31-12-1899 | bc15f3a1f-03d1-428a-3495-7fd064d8a45c | 239014.66 | 453478.26 | 50496.22 | 1.00 |
| 31-12-1899 | b4c322c46-04c1-f3bd-bce5-321afa29fd43 | 239192.50 | 453252.08 | 20.67 | 1.00 |
| 31-12-1899 | bc1c95a90-6668-4b01-d3ec-9d40f129d8d4 | 239119.34 | 453242.10 | 2419.70 | 1.00 |
| 31-12-1899 | bcfee22f7-e888-1b7f-efd3-f3f8c9bda736 | 239109.08 | 453215.99 | 928.66 | 1.00 |
| 31-12-1899 | b5374ae4c-dff1-9b89-03a7-ef9d6016312d | 238674.78 | 453513.18 | 5140.84 | 1.00 |
| 31-12-1899 | b335da35b-0116-1ad2-4a19-c6d21f45ffaf | 238595.47 | 453486.68 | 6955.90 | 1.00 |
| 31-12-1899 | b48ef2816-d696-89d0-0cb5-dbe5f6215006 | 238682.02 | 453535.55 | 1159.84 | 1.00 |
| 31-12-1899 | bd8bd8614-8256-fa3a-99b5-2c231623b672 | 238853.75 | 453546.01 | 2830.15 | 1.00 |
| 31-12-1899 | b997d68f5-2244-99bd-f87c-4b6f78fc7841 | 238953.84 | 453526.46 | 111.24 | 1.00 |
| 31-12-1899 | bdc78df64-c55b-59f3-12c5-82a78a7b0687 | 239033.87 | 453519.24 | 5059.69 | 1.00 |
| 31-12-1899 | beba97fce-8858-8fc4-e484-a0170aa188e8 | 239398.48 | 453454.84 | 8648.45 | 1.00 |
| 31-12-1899 | b74a49213-b508-3c24-67f2-b702a9f6211e | 239449.32 | 453441.85 | 1792.02 | 1.00 |
| 31-12-1899 | b45b25443-920e-6443-ccfe-129ae80450b5 | 239464.76 | 453414.68 | 273.75 | 1.00 |
| 31-12-1899 | bde171ad1-a20b-06a6-3d81-aa07c071524b | 239413.29 | 453397.79 | 727.61 | 1.00 |
| 31-12-1899 | b7bc54b1b-cc1d-6d5e-dd57-34458d743c58 | 239449.38 | 453443.62 | 121.51 | 1.00 |
| 31-12-1899 | b962c746e-9664-2130-431c-5616fd94d755 | 239397.27 | 453374.49 | 82.73 | 1.00 |
| 31-12-1899 | b251b59c9-d93d-a74a-0a35-160e32b50509 | 239393.02 | 453385.82 | 173.66 | 1.00 |
| 31-12-1899 | b467e76af-cc0e-d80e-1ecf-8681f9f84856 | 239411.26 | 453406.96 | 502.02 | 1.00 |
| 31-12-1899 | be623633b-55e5-4272-e27c-9383d1c3490d | 239383.02 | 453471.56 | 210.59 | 1.00 |
| 31-12-1899 | b3f98147d-656f-7bc2-0639-46a26af8edb9 | 239502.54 | 452386.60 | 1268.09 | 1.00 |
| 31-12-1899 | b366d023d-3a58-1498-38a3-b53fea25a5ae | 239458.59 | 452134.23 | 1180.35 | 1.00 |
| 31-12-1899 | bf4ccd70c-9a79-348b-f15b-a4194be355ed | 239514.51 | 452148.34 | 41.45 | 1.00 |
| 31-12-1899 | b6a0bf206-b3e4-3b89-2da6-73df6c3ea407 | 239563.20 | 452151.33 | 69.70 | 1.00 |
| 31-12-1899 | b1b6b2c4f-568d-7c4a-0191-24f8ab3da972 | 239564.93 | 452134.01 | 16.08 | 1.00 |
| 31-12-1899 | bf09b1d13-307e-25f0-9162-b19730b90054 | 239597.72 | 452143.06 | 14.18 | 1.00 |
| 31-12-1899 | b20a55fc0-f85e-6217-c146-9419ef5ff55c | 239573.09 | 452148.96 | 198.51 | 1.00 |
| 31-12-1899 | b5da8aa26-ad86-3fd5-86c9-58a5d197d3c0 | 239590.57 | 452139.25 | 14.98 | 1.00 |
| 31-12-1899 | b5be9a1eb-b5fc-3fed-02d4-29d36566c6b2 | 239463.16 | 452394.43 | 953.25 | 1.00 |
| 31-12-1899 | b2e0034ef-ee10-2da0-a5f0-6fdef043ed86 | 239460.12 | 452428.14 | 4449.20 | 1.00 |
| 31-12-1899 | bf58ed064-ba0a-e978-7687-88ad443a75e8 | 239382.87 | 452400.08 | 2426.42 | 1.00 |
| 31-12-1899 | bc33aa3c5-f26e-9b46-6552-0d86299d7cd7 | 239396.63 | 452291.94 | 35162.72 | 1.00 |
| 31-12-1899 | b08335902-bddd-fe59-f3fb-8d3671d595d4 | 239313.49 | 452184.36 | 171.79 | 1.00 |
| 31-12-1899 | b9a5789df-4461-c84b-3f75-23e736543735 | 239304.61 | 452195.83 | 285.45 | 1.00 |
| 31-12-1899 | b8ca10412-397d-0a3f-41ac-61c8dc323fed | 239274.09 | 452342.70 | 13248.69 | 1.00 |
| 31-12-1899 | b5b50813f-75d5-6e75-70f2-f98e41fcceb9 | 239206.86 | 452076.01 | 239.67 | 1.00 |
| 31-12-1899 | bf49a9b59-52d7-099f-1b51-e9147c6fa891 | 239205.42 | 452075.95 | 6615.28 | 1.00 |
| 31-12-1899 | b0d1caf61-c2cf-b11a-089a-aea336098b23 | 239005.14 | 452236.65 | 29075.77 | 1.00 |
| 31-12-1899 | b201f83d3-41d0-6dca-0e1c-d978d2040148 | 238904.86 | 452223.89 | 1879.13 | 1.00 |
| 31-12-1899 | b44553384-d5b0-3e34-489a-4f7b49429f44 | 238993.88 | 452565.68 | 111282.79 | 1.00 |
| 31-12-1899 | b6351ea2c-6f75-4c78-c3cd-07adff584c48 | 238982.82 | 452109.30 | 601.65 | 1.00 |
| 31-12-1899 | b9cc52109-023c-c8c6-3734-8f07d1aa19d7 | 238894.99 | 452193.91 | 6340.28 | 1.00 |
| 31-12-1899 | b92be2f78-526a-5792-95fd-e8a320572b3d | 238993.03 | 452176.99 | 220.28 | 1.00 |
| 31-12-1899 | bbd765135-7ee3-dfb3-5f91-a46d5f944d08 | 238968.41 | 452116.99 | 205.05 | 1.00 |
| 31-12-1899 | b0514b9fc-2548-d3ec-146d-b185fc52cbad | 239021.96 | 452095.97 | 94.07 | 1.00 |
| 31-12-1899 | b239d3659-0b9c-b6ee-5ebb-c987aece13e3 | 238907.08 | 452226.30 | 11170.28 | 1.00 |
| 31-12-1899 | b9e073cb6-7ce5-61e8-1391-32011abd34a1 | 238908.48 | 452142.24 | 2861.50 | 1.00 |
| 31-12-1899 | b7bb9e065-2944-672b-cb54-05dc4d5525d7 | 238727.42 | 452200.37 | 995.90 | 1.00 |
| 31-12-1899 | b81f8b480-29ce-2fcf-182d-c19993b94c0c | 238714.63 | 452198.90 | 19079.78 | 1.00 |

Model: Jaar 2036
Groep: (hoofdgroep)
Lijst van Bodemgebieden, voor rekenmethode Wegverkeerslawaai - Omgevingswet, wegverkeer

| Naam | Omschr. | X-1 | Y-1 | Oppervlak | Bf |
|---|---|---|---|---|---|
| 31-12-1899 | b55e57864-666f-de96-80c2-e9586818697b | 238768.69 | 452178.04 | 439.94 | 1.00 |
| 31-12-1899 | b82ba3584-1ad8-bf6e-1488-448ef19ca366 | 238745.94 | 452250.49 | 4657.55 | 1.00 |
| 31-12-1899 | bd5f7c7a1-8c81-685d-624a-db4240777742 | 238597.31 | 452585.30 | 66570.85 | 1.00 |
| 31-12-1899 | b51f6b0cd-fc47-7bad-e131-aa80aa1858a8 | 238605.16 | 452809.58 | 722.71 | 1.00 |
| 31-12-1899 | bd6dff5b0-9d39-4270-f82a-eb46cce8c7ed | 238522.01 | 452796.37 | 73006.12 | 1.00 |
| 31-12-1899 | b8856b487-5522-a990-e66e-9d559ad17dd2 | 238868.98 | 452634.34 | 3381.65 | 1.00 |
| 31-12-1899 | bb368ff45-a7a1-c37e-186c-b42ba1698f2d | 238881.25 | 452727.39 | 6720.31 | 1.00 |
| 31-12-1899 | b7aaed77a-7ac9-6294-1401-08c5361c3169 | 238792.72 | 452741.83 | 211.60 | 1.00 |
| 31-12-1899 | b8510fb2b-939d-9dcd-1b7c-1a72fe13e970 | 238820.51 | 452977.48 | 112417.32 | 1.00 |
| 31-12-1899 | b3a4509df-88e6-512d-302b-5e39c491c80e | 238808.35 | 453055.50 | 161.65 | 1.00 |
| 31-12-1899 | b14194c28-c6d6-e230-2e4a-51ce72bad79d | 238621.00 | 453174.23 | 4528.25 | 1.00 |
| 31-12-1899 | b6a6b4bcb-cbd5-7a74-8902-b0d5a746ccf5 | 238705.72 | 453461.06 | 3045.06 | 1.00 |
| 31-12-1899 | b193094b5-c8e7-35dc-d7cc-a72a8e814ecb | 239772.24 | 453150.42 | 11.91 | 1.00 |
| 31-12-1899 | b90dc51ae-6694-4d91-5442-a2d548c6e6f3 | 239793.18 | 453247.19 | 46.23 | 1.00 |
| 31-12-1899 | bf5ebdd19-8dfd-6dfb-2aae-8221709d80df | 239808.03 | 453302.42 | 16.36 | 1.00 |
| 31-12-1899 | ba210f876-7d5b-5c7b-36d6-37494fdb47be | 239822.54 | 453317.53 | 19.69 | 1.00 |
| 31-12-1899 | b1ecfbb9a-b025-3008-8f3a-33f658f5bc5f | 239785.80 | 453206.95 | 27.80 | 1.00 |
| 31-12-1899 | b8d07f8fd-41b1-1915-418b-cf286f47a592 | 239490.82 | 452140.84 | 12.15 | 1.00 |
| 31-12-1899 | b19880e83-19a0-3314-e731-b28741386aeb | 239758.28 | 453091.45 | 11.01 | 1.00 |
| 31-12-1899 | bb861ebf1-ea9f-9243-63f2-27fa8744c7d5 | 239672.02 | 452873.32 | 14.22 | 1.00 |
| 31-12-1899 | baeb983ee-c350-092a-850c-c8696559bb5e | 239770.06 | 453276.08 | 100.33 | 1.00 |
| 31-12-1899 | b718aed5c-7fcf-4a6f-4e9c-9d70d76f9b52 | 239726.88 | 453097.56 | 16.49 | 1.00 |
| 31-12-1899 | b3868bbeb-59ee-04e6-cc85-d7e9751af604 | 239738.90 | 453146.19 | 63.48 | 1.00 |
| 31-12-1899 | b2da8945b-d3c1-3f5f-0b0f-b7b46365fe1e | 239462.49 | 452135.61 | 116.27 | 1.00 |
| 31-12-1899 | ba15e7bb4-5f9c-ff01-db16-83b06aec4df3 | 239486.84 | 452139.58 | 91.03 | 1.00 |
| 31-12-1899 | b146d9500-8048-0dc1-8561-602d532faec4 | 239539.47 | 452155.46 | 105.36 | 1.00 |
| 31-12-1899 | bff9b8752-f35d-598e-38c4-8e4c88508cf9 | 239918.79 | 452758.66 | 365.68 | 1.00 |
| 31-12-1899 | b5d366583-ac66-8e96-3d31-3f957193052b | 239928.26 | 452755.98 | 423.15 | 1.00 |
| 31-12-1899 | bf897369d-62c7-f738-1d19-6d5d0eec01ca | 239932.50 | 452756.23 | 3198.43 | 1.00 |
| 31-12-1899 | b2ddef400-62c8-b4e9-9ae0-22085fad0371 | 239955.98 | 452821.96 | 92.67 | 1.00 |
| 31-12-1899 | bf0c74c26-5f48-8151-5fc0-102fde990f50 | 239980.93 | 452921.45 | 25.37 | 1.00 |
| 31-12-1899 | b8c4c1a47-fe75-56cb-ebbc-60ed28b1863d | 239930.70 | 452717.96 | 32.36 | 1.00 |
| 31-12-1899 | bcf915498-4681-20fb-62d2-cf60986d93ef | 240019.19 | 453276.81 | 60.56 | 1.00 |
| 31-12-1899 | b0a651f46-623a-a3e2-e7cb-e22ff15a2c28 | 239994.31 | 452981.23 | 39.59 | 1.00 |
| 31-12-1899 | b3e2c90d6-740c-1b9b-6a71-f726ec31627f | 239954.63 | 452289.41 | 182.92 | 1.00 |
| 31-12-1899 | b25229d62-f89e-81c1-2a16-086f45efad22 | 239884.94 | 452245.51 | 4948.66 | 1.00 |
| 31-12-1899 | bcc52531e-2a64-3d8e-a6d0-af0adc14c8ce | 239992.51 | 452352.22 | 4700.78 | 1.00 |
| 31-12-1899 | b63e525bf-a845-ea8b-a08b-715111aa6043 | 239964.54 | 452465.72 | 54.08 | 1.00 |
| 31-12-1899 | bc845ddd8-16ce-0f6f-7ad1-97bbe57ee1f0 | 239950.99 | 452430.49 | 2362.42 | 1.00 |
| 31-12-1899 | b5e0df3c2-7667-a029-c294-24cf7c27fcf0 | 239967.96 | 452486.08 | 23.05 | 1.00 |
| 31-12-1899 | be42c7805-8cdc-f014-f3ac-8ae3b6b9acd4 | 239904.63 | 452178.32 | 71.47 | 1.00 |
| 31-12-1899 | b204becb0-3107-cef0-a74f-cf30a4297567 | 240025.46 | 452542.16 | 1423.51 | 1.00 |
| 31-12-1899 | b5db4d7b0-637e-f805-6134-badd19af637b | 239976.25 | 452518.85 | 39.20 | 1.00 |
| 31-12-1899 | b20f36541-ad39-eec1-77f6-62632c10c5c9 | 239981.90 | 452543.31 | 63.90 | 1.00 |
| 31-12-1899 | bad0f8442-c7d2-f2d8-10fa-10b75ff1d7f2 | 239765.32 | 453124.22 | 40.40 | 1.00 |
| 31-12-1899 | b704dd621-417e-67b8-c419-78a25f3e20b8 | 239766.34 | 453136.04 | 23.64 | 1.00 |
| 31-12-1899 | b32becb1b-c971-dc38-96da-e51354b12db8 | 239689.72 | 452758.21 | 112.36 | 1.00 |
| 31-12-1899 | b5f9897c7-d1f8-356a-49cf-77c48fa49dbd | 240136.81 | 453203.61 | 7498.94 | 1.00 |
| 31-12-1899 | be55c7fb0-b0c4-776d-a94c-9d4a72802e4e | 239985.77 | 452945.46 | 34.91 | 1.00 |
| 31-12-1899 | bc49785e7-9a71-bddc-0a3a-81c1afda99aa | 239938.74 | 452757.53 | 57.61 | 1.00 |
| 31-12-1899 | b9f4cb373-f40f-baee-464b-0f9fbb31cd55 | 239993.28 | 453105.77 | 194.64 | 1.00 |
| 31-12-1899 | bfa29b73f-370d-f325-3b77-a7c157bc4d74 | 239976.44 | 453301.27 | 675.19 | 1.00 |
| 31-12-1899 | bac26cc5d-5e4d-dd4e-63a8-a8bb04b7aa96 | 240022.38 | 453290.95 | 762.84 | 1.00 |
| 31-12-1899 | b8a6b03ff-64ea-0d9d-66ca-e420c581ca1e | 239927.93 | 453297.85 | 38.27 | 1.00 |
| 31-12-1899 | bae58afd5-3eff-01a6-7625-47a6659c3321 | 239687.53 | 452760.88 | 37.08 | 1.00 |
| 31-12-1899 | bcd0cdc4e-767f-9de7-da14-d3e028c2d93d | 239794.58 | 453247.21 | 25.00 | 1.00 |
| 31-12-1899 | b42704416-ee00-655b-3ed8-bf9728c075d6 | 239803.65 | 453284.33 | 20.47 | 1.00 |
| 31-12-1899 | b9ef941dd-bc1c-afa3-4b22-ca1b6e3c8336 | 239690.61 | 452946.00 | 88.31 | 1.00 |
| 31-12-1899 | b3c67ac79-a446-16e3-74f5-b717c9b31161 | 239672.74 | 452872.42 | 19.82 | 1.00 |
| 31-12-1899 | b70132c3c-63e5-013f-a26c-b742568728c4 | 239652.08 | 452785.29 | 51.07 | 1.00 |
| 31-12-1899 | b6f5dc76d-eec7-1a52-b0a0-272c3fec4e83 | 239652.08 | 452785.29 | 141.98 | 1.00 |
| 31-12-1899 | bdc37ebd3-324e-3a99-6120-51ee0e0fa6e3 | 239689.69 | 452946.22 | 61.10 | 1.00 |
| 31-12-1899 | baccc3eed-71a0-d601-099d-e9b5f86489e0 | 239662.33 | 452828.63 | 28.86 | 1.00 |
| 31-12-1899 | b8ae93e6e-df82-d7f7-b670-c38c4f89c8b7 | 239737.61 | 453146.55 | 63.41 | 1.00 |
| 31-12-1899 | bb83a5054-1ced-c858-22d9-220a95fe1d10 | 239652.08 | 452785.29 | 44.31 | 1.00 |
| 31-12-1899 | b7f1f8cc1-ee94-7fee-320d-3c0c30f2a430 | 239728.51 | 453097.26 | 32.23 | 1.00 |
| 31-12-1899 | bbae642b7-21b2-bf1c-1031-a22140b28276 | 239664.19 | 452840.99 | 22.85 | 1.00 |
| 31-12-1899 | bd8a597c1-1e41-eac0-1c8d-e00486b2c36f | 239959.04 | 452831.58 | 62.38 | 1.00 |
| 31-12-1899 | b9944c257-9344-1be8-2364-8a7ee14b2c88 | 238908.28 | 452698.18 | 3873.05 | 1.00 |
| 31-12-1899 | b118c0cc1-7f33-7015-3e86-3ca929e08478 | 239043.52 | 452878.25 | 30068.02 | 1.00 |
| 31-12-1899 | bda3f0948-f0eb-16f2-7fd2-7d1c963e40cd | 238959.26 | 452657.96 | 260.19 | 1.00 |
| 31-12-1899 | b8aa54f32-6f20-9f2a-b5db-b17f5d4c9bed | 238972.49 | 452806.02 | 574.47 | 1.00 |
| 31-12-1899 | bbe300a16-d37d-1eba-79ab-b1b9f92b617d | 239159.34 | 452686.82 | 788.58 | 1.00 |
| 31-12-1899 | bcdf4097c-9840-2c43-bc7d-53cbcda24b6e | 239061.92 | 452685.65 | 101.18 | 1.00 |
| 31-12-1899 | b50bf4455-c734-1ba1-d3cd-6bb8d04d2aa3 | 239226.15 | 452700.66 | 3937.95 | 1.00 |
| 31-12-1899 | bdd3732af-8c9e-0a47-3ec5-491f1a64b2db | 239226.15 | 452700.66 | 1026.45 | 1.00 |
| 31-12-1899 | b3cb6bdac-386a-e032-b666-222a22f1d1f2 | 239216.34 | 452874.33 | 524.44 | 1.00 |
| 31-12-1899 | b29fedc51-3166-c3b8-209f-793a90a89c2c | 239211.74 | 452876.80 | 384.07 | 1.00 |
| 31-12-1899 | b28e3875f-5d35-7cc2-baea-911632576679 | 239161.08 | 452794.36 | 818.20 | 1.00 |
| 31-12-1899 | b0ad21003-d4f9-f6e5-382c-d576192e04c8 | 239078.23 | 452853.16 | 1818.66 | 1.00 |
| 31-12-1899 | bb901b060-9971-2e39-85fc-e807b124d4e1 | 239463.85 | 452808.10 | 1374.55 | 1.00 |
| 31-12-1899 | bbb5afa7e-9981-026e-64b3-bec840416369 | 239644.16 | 452749.54 | 1787.79 | 1.00 |
| 31-12-1899 | b74a3e93c-0e21-6696-424f-6328a8802bd2 | 239584.35 | 452793.92 | 145.07 | 1.00 |
| 31-12-1899 | b99365938-c405-4914-8b1a-11e52c99d549 | 239478.72 | 452802.80 | 512.05 | 1.00 |
| 31-12-1899 | bb34d9346-5e11-0608-2838-b6ea1b8cf777 | 239475.35 | 452808.08 | 218.37 | 1.00 |
| 31-12-1899 | bb3cb928b-eef9-c978-19fc-181544dc88e1 | 239104.52 | 452824.87 | 1051.24 | 1.00 |

Model: Jaar 2036
Groep: (hoofdgroep)
Lijst van Bodemgebieden, voor rekenmethode Wegverkeerslawaai - Omgevingswet, wegverkeer

| Naam | Omschr. | X-1 | Y-1 | Oppervlak | Bf |
|---|---|---|---|---|---|
| 31-12-1899 | b949dc2b7-08b1-a89d-f715-2db3c552a051 | 239212.07 | 452917.18 | 427.24 | 1.00 |
| 31-12-1899 | ba02de1fb-74d7-441c-cc9d-31ff17b7a662 | 239259.26 | 452861.95 | 74.75 | 1.00 |
| 31-12-1899 | bec42a282-0bb5-406d-0449-3cda4a2d6a35 | 239239.51 | 452953.97 | 1267.08 | 1.00 |
| 31-12-1899 | bd9739abd-ff47-3d7b-5175-f2f1f7bb30e8 | 239233.17 | 452903.26 | 3531.52 | 1.00 |
| 31-12-1899 | b9132b2cf-0721-d21d-7423-28695df18bb1 | 239477.52 | 452824.77 | 87.04 | 1.00 |
| 31-12-1899 | bca478602-60e1-64df-6b95-d76b16680709 | 239880.06 | 452064.61 | 161.39 | 1.00 |
| 31-12-1899 | b6af331cd-4b19-3066-ed3e-e4ea279cc86f | 239882.66 | 452181.99 | 40.96 | 1.00 |
| 31-12-1899 | b0e254e70-27c1-d2b3-c143-ca17af9b6519 | 239850.38 | 452192.21 | 53.51 | 1.00 |
| 31-12-1899 | b46f87eff-6af8-a583-a67b-f96f0e971737 | 239940.46 | 452102.04 | 3765.59 | 1.00 |
| 31-12-1899 | b4412ee9a-e4eb-2b4f-5733-cd353aaf6a3a | 238043.76 | 452049.85 | 173.06 | 1.00 |
| 31-12-1899 | b05609efb-e822-352a-73ee-8209a1e54865 | 238412.00 | 452379.11 | 39690.50 | 1.00 |
| 31-12-1899 | bbd9267bd-ab0e-aec3-feb5-9aafe6040b80 | 238462.28 | 452339.71 | 305.12 | 1.00 |
| 31-12-1899 | b4d623af5-3476-2553-be27-37196dbd181e | 238413.58 | 452383.32 | 4295.49 | 1.00 |
| 31-12-1899 | bcbaccafe-ac9d-e619-7533-09e9a207e36f | 238459.27 | 452344.00 | 631.96 | 1.00 |
| 31-12-1899 | b0b9409a0-f10b-1017-04af-9628881216c2 | 238592.00 | 452355.36 | 1725.36 | 1.00 |
| 31-12-1899 | bf116659f-f253-f168-e1ec-3ae7ef60cb74 | 238599.07 | 452291.60 | 3641.91 | 1.00 |
| 31-12-1899 | b1ce7b549-04a7-367b-4da7-2d73a37deb6f | 238546.99 | 452160.36 | 689.82 | 1.00 |
| 31-12-1899 | b86768944-73d5-1c0b-29fb-19b5aa4256f5 | 238476.50 | 452068.80 | 209.61 | 1.00 |
| 31-12-1899 | bb5dc2b2d-237c-2e92-dd85-98b0fa95eeea | 239848.69 | 452606.18 | 33.54 | 1.00 |
| 31-12-1899 | bafa252ba-310a-231f-4aab-97c064f60127 | 239836.50 | 452558.85 | 11.05 | 1.00 |
| 31-12-1899 | b08ac1a8c-6807-a6d0-3a8f-12c5b320c081 | 239831.36 | 452546.18 | 129.16 | 1.00 |
| 31-12-1899 | b09608dc5-81bf-ba82-39ed-04fb46518b32 | 239799.59 | 452482.59 | 215.55 | 1.00 |
| 31-12-1899 | bc4edfe79-887e-edc4-0e00-3a917fca37ad | 239796.72 | 452461.49 | 327.91 | 1.00 |
| 31-12-1899 | b602f2108-24d6-f28c-5500-db79665b7ccf | 239782.19 | 452487.92 | 199.92 | 1.00 |
| 31-12-1899 | bb1441ed9-fe9a-f88a-647f-6e864ccf82da | 239765.90 | 452394.06 | 11.93 | 1.00 |
| 31-12-1899 | b67a7fa4f-1af6-7a45-0c35-ba1e31529268 | 239776.99 | 452433.59 | 578.17 | 1.00 |
| 31-12-1899 | b9b552b7a-8b36-da9f-56ba-e29650f8f830 | 239748.09 | 452452.01 | 20.55 | 1.00 |
| 31-12-1899 | b932c79ef-a2c6-34cc-0d6e-10d46f91d61c | 239709.80 | 452452.02 | 298.17 | 1.00 |
| 31-12-1899 | be5ee45d7-435c-6303-430a-dd5fd00e39bf | 239636.76 | 452168.90 | 55.18 | 1.00 |
| 31-12-1899 | b9827f6c3-0793-7c6f-43e3-849918c059e6 | 239723.12 | 452186.90 | 142.04 | 1.00 |
| 31-12-1899 | bc8a2252f-03a2-a903-041c-8511236d7c5a | 239770.70 | 452196.02 | 662.87 | 1.00 |
| 31-12-1899 | ba3b5a938-2698-d1db-ee76-172723cd2485 | 239765.96 | 452384.65 | 351.27 | 1.00 |
| 31-12-1899 | b55c764a1-d0e9-8a8e-0beb-5a96818d8722 | 239551.70 | 452159.38 | 99.87 | 1.00 |
| 31-12-1899 | b2c45d01a-415b-9c57-6f79-4012e9dbc65e | 240005.02 | 453055.54 | 3650.74 | 1.00 |
| 31-12-1899 | b8d66a2c2-b433-9ed9-fd5e-8cc1e682bd38 | 240027.19 | 453308.84 | 1583.14 | 1.00 |
| 31-12-1899 | bb7a96511-85f1-ae77-e000-3dd63694f87e | 239774.43 | 453298.68 | 5195.89 | 1.00 |
| 31-12-1899 | bd1aa7436-f9d8-ca19-e2e6-d647ff2f0aee | 239793.18 | 453318.72 | 1496.15 | 1.00 |
| 31-12-1899 | bf2da96e3-3ba5-1fa8-ef5f-1e194d427fd7 | 239751.36 | 453097.55 | 154.31 | 1.00 |
| 31-12-1899 | b322f7124-035a-fd4d-872d-dd01ddcb7f5a | 239734.61 | 453081.10 | 117.82 | 1.00 |
| 31-12-1899 | b1ded28c7-df08-59b1-c4bc-6e26c8ad413e | 239674.17 | 452882.19 | 4335.18 | 1.00 |
| 31-12-1899 | be5edea76-2230-61ab-cafd-e1f2f4ce1943 | 239739.33 | 453056.04 | 1901.63 | 1.00 |
| 31-12-1899 | b6bfe1e5e-a82e-e91d-c45a-da13e77975bf | 239722.75 | 452741.53 | 29.74 | 1.00 |
| 31-12-1899 | b33433dcb-22ce-b58e-2341-5a94f5a4d2a7 | 239671.88 | 452742.93 | 839.44 | 1.00 |
| 31-12-1899 | be5d892f5-7eb2-380b-f91e-9016c4e7392a | 239701.82 | 452731.45 | 64.33 | 1.00 |
| 31-12-1899 | b39969750-c4a5-5bc7-bce3-552d5d6a4b2d | 239674.84 | 452754.71 | 29.11 | 1.00 |
| 31-12-1899 | b3a0d2094-16d7-d939-0da8-eaa91c8637db | 239667.52 | 452754.82 | 104.41 | 1.00 |
| 31-12-1899 | b99aeea7d-e15d-a6c5-9e87-4dbea26882a5 | 239654.32 | 452763.11 | 28.61 | 1.00 |
| 31-12-1899 | bba9a860a-e006-5b23-f98a-63407d82eafb | 239777.63 | 452707.61 | 89.72 | 1.00 |
| 31-12-1899 | b3f10c981-6b4e-44f4-b818-fc818d3d4fad | 239782.56 | 452697.82 | 107.27 | 1.00 |
| 31-12-1899 | bb2f789cd-d008-5cee-ca26-96c8ee632f8a | 239820.54 | 452694.09 | 1757.86 | 1.00 |
| 31-12-1899 | b9a6e0944-32f8-a90c-836d-1bb926dff659 | 239760.20 | 452728.48 | 70.43 | 1.00 |
| 31-12-1899 | b480a40de-e679-6ea4-d22e-47c97e4273d5 | 239738.04 | 452698.98 | 27.07 | 1.00 |
| 31-12-1899 | b3d68123d-14ed-9836-8d72-775dbda00ac2 | 239851.51 | 452684.36 | 61.00 | 1.00 |
| 31-12-1899 | b3b7025b9-310b-a913-3d2e-ea3daa7f7503 | 239900.87 | 452726.92 | 368.22 | 1.00 |
| 31-12-1899 | babf37dd3-8781-7746-49e7-ae3b62316b68 | 239828.56 | 452683.23 | 15.11 | 1.00 |
| 31-12-1899 | be14f0fb1-efe4-bcf6-7a6d-80d7d683421c | 239851.33 | 452616.45 | 37.19 | 1.00 |
| 31-12-1899 | b55a75490-9920-495f-aa30-f591785adce1 | 239850.94 | 452678.58 | 64.66 | 1.00 |
| 31-12-1899 | bec62abc5-562b-d46b-ef57-e2d662c1488c | 239892.47 | 452698.99 | 992.20 | 1.00 |
| 31-12-1899 | b7c4f922a-2e2b-b082-f43b-46cd918eeb8b | 239981.76 | 452706.29 | 110.41 | 1.00 |
| 31-12-1899 | b08a422e0-c3bd-cb97-65c3-0099978a9245 | 239926.88 | 452699.31 | 45.24 | 1.00 |
| 31-12-1899 | bc643d5d9-509d-e237-fadb-ca40a3bad652 | 239911.59 | 452762.66 | 32.84 | 1.00 |
| 31-12-1899 | b4f11183e-c7ac-1aec-30e4-e19172b14b7b | 239977.85 | 453044.85 | 56.85 | 1.00 |
| 31-12-1899 | bec25911c-7d38-36d0-2426-270852f8e934 | 239988.77 | 453079.34 | 33.38 | 1.00 |
| 31-12-1899 | b53ff00bf-7277-250b-c1eb-d8c8ddf305b4 | 239998.30 | 453032.86 | 41.42 | 1.00 |
| 31-12-1899 | b30032632-a4d0-8cb0-d40f-0711d7f52c5b | 239981.67 | 453017.90 | 107.47 | 1.00 |
| 31-12-1899 | bb7e70f1a-d05d-448b-1273-180f07c867c0 | 239942.59 | 452890.77 | 213.02 | 1.00 |
| 31-12-1899 | b92a84e15-9099-e1fa-e88a-14e922e502ff | 239932.95 | 453336.93 | 413.56 | 1.00 |
| 31-12-1899 | b80cc5cad-e44f-1ff4-b532-a0816a8396ec | 240054.01 | 453379.74 | 1369.43 | 1.00 |
| 31-12-1899 | b3988de1c-d275-b474-f2e9-023b1f0cc94b | 239886.21 | 453346.88 | 143.85 | 1.00 |
| 31-12-1899 | bd5236d27-346b-f400-5b07-ceac63759d1c | 239746.30 | 453397.49 | 10.49 | 1.00 |
| 31-12-1899 | b6fda05ab-b0d9-c6dd-d5da-523dba990ffa | 239713.45 | 453404.85 | 10.55 | 1.00 |
| 31-12-1899 | bdbc96255-c985-8fe6-cee7-a0e4e1a205da | 239726.25 | 453384.98 | 10.26 | 1.00 |
| 31-12-1899 | bf4354989-7028-c411-bbb6-941be5cfe944 | 239726.25 | 453384.98 | 650.86 | 1.00 |
| 31-12-1899 | bb388f911-1d61-ebe8-64a7-cf717d64833f | 239765.94 | 453124.22 | 13.25 | 1.00 |
| 31-12-1899 | b340c8527-2c9c-d30d-9a78-0e38554a1409 | 239685.17 | 452761.59 | 94.91 | 1.00 |
| 31-12-1899 | bef25a9fb-6261-acf9-342f-25d78a8d6519 | 239927.85 | 452706.05 | 59.59 | 1.00 |
| 31-12-1899 | bb500cc6f-84e0-4e53-69b6-0cfa1bf771cd | 239887.14 | 452674.33 | 19.60 | 1.00 |
| 31-12-1899 | bb80067df-ac97-f167-ead7-8f7b2353abce | 239785.13 | 453207.11 | 60.28 | 1.00 |
| 31-12-1899 | b49759f32-55d7-ef06-6acc-ea6306bb93e8 | 239802.27 | 453284.84 | 42.00 | 1.00 |
| 31-12-1899 | bc2b19c6a-3177-28fd-be86-f561af87b7d6 | 239897.36 | 453320.06 | 831.35 | 1.00 |
| 31-12-1899 | b79d82f54-9873-d938-90c7-e7a2a8d91bf1 | 239817.83 | 453318.46 | 1007.88 | 1.00 |
| 31-12-1899 | b4d88625d-814e-7d86-ca09-c1b085dc77ea | 239927.85 | 452706.05 | 21.33 | 1.00 |
| 31-12-1899 | b9d691fe9-b090-0e61-f196-943c3ae864c8 | 239942.22 | 452765.26 | 40.10 | 1.00 |
| 31-12-1899 | bc1b5a9e6-7241-7576-0b85-6b51c7549b3a | 239994.31 | 452981.23 | 22.98 | 1.00 |
| 31-12-1899 | bfcd544eb-d776-2f53-458a-5f54fdecabf9 | 239874.89 | 453307.51 | 50.88 | 1.00 |
| 31-12-1899 | b4141f7ee-aebe-dce3-1c53-b3308729c679 | 239976.42 | 452906.29 | 115.90 | 1.00 |

Model: Jaar 2036
Groep: (hoofdgroep)
Lijst van Bodemgebieden, voor rekenmethode Wegverkeerslawaai - Omgevingswet, wegverkeer

| Naam | Omschr. | X-1 | Y-1 | Oppervlak | Bf |
|---|---|---|---|---|---|
| 31-12-1899 | b692c76de-ebab-ceaf-eb9f-038c5dd70ecb | 239692.66 | 452954.55 | 140.75 | 1.00 |
| 31-12-1899 | bb7dc68af-25f9-055c-e44f-877150ea55df | 239754.61 | 453211.84 | 65.06 | 1.00 |
| 31-12-1899 | b82c55156-0b1c-a138-1d04-0b95cd1cd085 | 239716.02 | 453051.71 | 87.23 | 1.00 |
| 31-12-1899 | bf683ffef-4855-e998-a0db-1f83a25e34ae | 239668.89 | 454075.86 | 6716.38 | 1.00 |
| 31-12-1899 | bacd7599b-0aaf-0836-b9e1-af61759a8709 | 239735.16 | 453968.99 | 262.75 | 1.00 |
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Model: Jaar 2036
Groep: (hoofdgroep)
Lijst van Bodemgebieden, voor rekenmethode Wegverkeerslawaai - Omgevingswet, wegverkeer

| Naam | Omschr. | X-1 | Y-1 | Oppervlak | Bf |
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| 31-12-1899 | b11ec5599-2435-e9d5-fde7-73f362572c91 | 240082.31 | 453312.38 | 55.20 | 1.00 |
| 31-12-1899 | b3217e7df-4938-4ab3-1c85-193b36b6a456 | 240064.88 | 453256.05 | 15.18 | 1.00 |
| 31-12-1899 | b56824dad-8b97-b9b1-8345-4a229325b66c | 240060.80 | 453272.24 | 861.31 | 1.00 |
| 31-12-1899 | b3a44409a-6c73-4eab-18a0-c1c190a0627f | 240043.33 | 453316.05 | 331.81 | 1.00 |
| 31-12-1899 | b8c5deed2-bf72-e41f-abb6-d332cc5d6859 | 240070.95 | 453387.44 | 126.77 | 1.00 |
| 31-12-1899 | be1cdb26c-c421-15fe-5b03-e1cb6614efee | 240044.74 | 453263.05 | 63.04 | 1.00 |
| 31-12-1899 | b82660dd9-8280-acce-9b93-10a48ff30f35 | 240040.70 | 453307.26 | 47.77 | 1.00 |
| 31-12-1899 | b9ed67793-1fd8-565c-3985-633a9d7c8a77 | 240061.99 | 453230.14 | 146.22 | 1.00 |
| 31-12-1899 | b2ae73b25-60a5-dac1-c060-4d32f97f42ce | 240022.00 | 453259.55 | 70.57 | 1.00 |
| 31-12-1899 | b7cc92ac2-5112-28de-37d8-1a1195915397 | 240080.44 | 453309.03 | 23.81 | 1.00 |
| 31-12-1899 | bc469e2da-3ce7-b7e3-4095-475c76fa15f0 | 240073.53 | 453313.23 | 17.24 | 1.00 |
| 31-12-1899 | b7f08bda5-7192-2566-c30b-f64bb8ad507a | 240075.63 | 453216.79 | 16.33 | 1.00 |
| 31-12-1899 | bd3556f29-404f-4cef-ef2b-7af75b6f0cb5 | 240046.06 | 453264.33 | 12.85 | 1.00 |
| 31-12-1899 | be9430c9c-5c22-71dc-c036-2a002726f2a8 | 241342.93 | 452149.02 | 127.20 | 1.00 |
| 31-12-1899 | b2ce71a20-0831-f64a-8156-7686caac9b30 | 241769.74 | 452022.48 | 244.98 | 1.00 |
| 31-12-1899 | b0ac132f8-2b9a-a25f-8cd7-01720efef7c5 | 241670.57 | 452080.43 | 283.13 | 1.00 |
| 31-12-1899 | b12426710-e35d-b32c-8bd5-92d68b909404 | 241737.62 | 452173.10 | 2353.50 | 1.00 |
| 31-12-1899 | b8b5c21cf-44ef-eb89-102d-e1023c22ee67 | 241770.68 | 452163.05 | 790.22 | 1.00 |
| 31-12-1899 | b7aec6e8c-13ba-d9d3-9828-f01e540b95c9 | 240727.96 | 452476.98 | 76700.35 | 1.00 |
| 31-12-1899 | b1c40819c-9157-8aa5-3ef7-279173abd8ed | 240438.35 | 452483.24 | 10.34 | 1.00 |
| 31-12-1899 | b86aa41bc-3ed0-38d2-52c0-47b2a4e22cf9 | 240490.43 | 452257.52 | 2145.07 | 1.00 |
| 31-12-1899 | b6d7d8890-259e-ce09-4677-5b58d6969d6e | 240417.46 | 452245.48 | 63483.62 | 1.00 |
| 31-12-1899 | b850e0d7e-6c5e-ccb7-af5d-1296c9baaec7 | 240289.27 | 452457.37 | 308.59 | 1.00 |
| 31-12-1899 | b1ba3e7c0-5f20-5a91-faff-700398ccce22 | 240297.62 | 452452.69 | 1308.99 | 1.00 |
| 31-12-1899 | ba093ef4d-5d1a-5abf-069b-75027ae9a601 | 240252.60 | 452427.62 | 1943.37 | 1.00 |
| 31-12-1899 | b0123216c-ef59-2814-caa6-37902dd3ded7 | 240245.93 | 452482.41 | 20202.25 | 1.00 |

Model: Jaar 2036
Groep: (hoofdgroep)
Lijst van Bodemgebieden, voor rekenmethode Wegverkeerslawaai - Omgevingswet, wegverkeer

| Naam | Omschr. | X-1 | Y-1 | Oppervlak | Bf |
|---|---|---|---|---|---|
| 31-12-1899 | b4ccb90e6-b71a-86ea-d3c4-2493f14aac81 | 240180.87 | 452494.55 | 1107.77 | 1.00 |
| 31-12-1899 | b02bb2844-68a6-b923-d2a9-89bef6030d3b | 240167.87 | 452500.72 | 2767.55 | 1.00 |
| 31-12-1899 | bdf1a56e9-0b36-3975-74fb-e040f7ff3109 | 240121.66 | 452458.99 | 201.71 | 1.00 |
| 31-12-1899 | bd6af6c6d-0e81-4eb1-d56f-bd0a2ee5d379 | 240128.27 | 452474.40 | 302.53 | 1.00 |
| 31-12-1899 | bfdb59f99-1b96-02f2-5ebd-9763a69e4df7 | 240821.40 | 452309.28 | 165.16 | 1.00 |
| 31-12-1899 | bba430ebf-9506-2f2f-1f7b-e62a880d9f47 | 241015.85 | 452144.96 | 14236.66 | 1.00 |
| 31-12-1899 | b42f12f63-f6f8-15d4-e6eb-1a8b4c7879db | 241021.77 | 452358.09 | 746.18 | 1.00 |
| 31-12-1899 | b0f6cfadd-fc65-f9a5-f0ca-4575e8df88a3 | 240151.68 | 452205.80 | 2333.01 | 1.00 |
| 31-12-1899 | bf6d72621-f4fd-10c7-4336-0b289967a98a | 240217.42 | 452260.37 | 692.87 | 1.00 |
| 31-12-1899 | bc9be413b-2850-f248-d02f-90a6a4198256 | 240217.56 | 452207.96 | 668.27 | 1.00 |
| 31-12-1899 | b00e44e22-dfe8-aba8-84d9-eb8a22bd9506 | 240251.64 | 452211.61 | 1531.94 | 1.00 |
| 31-12-1899 | bd9a9f473-1c99-93cd-e533-fc2c89716287 | 240151.68 | 452205.80 | 65.65 | 1.00 |
| 31-12-1899 | b747bbe37-ec3a-c1d5-cba8-29a3c9ee4835 | 240062.19 | 452144.91 | 2175.99 | 1.00 |
| 31-12-1899 | bc388e181-c388-bdfe-3af7-4838c5a9327f | 240724.14 | 452155.11 | 1899.38 | 1.00 |
| 31-12-1899 | bd957b306-11e1-51ec-9bdf-1915614008b7 | 240824.86 | 452301.90 | 402.62 | 1.00 |
| 31-12-1899 | ba885f0db-12c5-78dc-87b0-462499bb3056 | 240770.40 | 452141.30 | 11761.05 | 1.00 |
| 31-12-1899 | bc0b118b9-e719-86cf-e3ad-398f68e92cdd | 240930.81 | 452145.59 | 83.96 | 1.00 |
| 31-12-1899 | b553343fa-0db2-9536-daa3-e9639490ff21 | 240927.16 | 452147.64 | 533.76 | 1.00 |
| 31-12-1899 | b6ae3f59d-531b-f2aa-dabf-cf647a750316 | 241015.85 | 452144.96 | 779.85 | 1.00 |
| 31-12-1899 | b22a02454-8efd-c465-79c1-80938b180f36 | 240158.62 | 452519.77 | 1481.65 | 1.00 |
| 31-12-1899 | b965a7638-325f-1ba0-88fa-d6940c2a3c72 | 240128.32 | 452591.16 | 111.17 | 1.00 |
| 31-12-1899 | b0481aaa9-c816-cab4-11a1-374be523b32c | 240109.59 | 452564.23 | 405.72 | 1.00 |
| 31-12-1899 | bd759c69a-da53-3db7-f0d0-0ab1622b75d9 | 240132.58 | 452592.11 | 269.42 | 1.00 |
| 31-12-1899 | bb414c100-1fbf-3c89-dcab-a5626ab2885a | 240010.47 | 452544.21 | 1685.30 | 1.00 |
| 31-12-1899 | b969e68d8-6666-e048-212c-4e0beeaeb3ca | 240338.14 | 452030.19 | 107.65 | 1.00 |
| 31-12-1899 | b123bb764-95f5-7494-5e29-341f4b84f6ac | 240199.08 | 452030.93 | 68.97 | 1.00 |
| 31-12-1899 | b26a0c498-7c24-afe4-a9ae-6da4718bd7ab | 240199.08 | 452030.93 | 1118.51 | 1.00 |
| 31-12-1899 | bba1d8a71-467a-2f52-4af7-655be0c11825 | 240290.12 | 452138.79 | 14074.22 | 1.00 |
| 31-12-1899 | b9bd423de-4df0-fe5f-b2ba-f8d18cce96cd | 240303.66 | 452141.04 | 2061.38 | 1.00 |
| 31-12-1899 | be4e4cafd-d8cc-881c-cf82-63b26e9c1042 | 240084.61 | 452121.41 | 2011.25 | 1.00 |
| 31-12-1899 | bfc117484-a46b-2f01-8537-ebd3b5a41a91 | 241024.00 | 452174.36 | 1071.88 | 1.00 |
| 31-12-1899 | ba5795530-ffe3-e099-4b5f-c21d33923abe | 240895.06 | 452107.29 | 258.47 | 1.00 |
| 31-12-1899 | badabedee-6313-6226-92cc-3ec6b3f60599 | 240882.60 | 452120.07 | 263.88 | 1.00 |
| 31-12-1899 | b9eb2df6a-af36-88d6-9bd3-16034bcc8427 | 240939.50 | 452010.94 | 12.26 | 1.00 |
| 31-12-1899 | b82604aa8-dde7-94f1-8dc3-0f267859563d | 241031.53 | 452195.46 | 86.99 | 1.00 |
| 31-12-1899 | b1c3070f7-606a-fd4b-f5fc-8164468dbe30 | 241044.23 | 452179.68 | 211.28 | 1.00 |
| 31-12-1899 | beff25fb9-e679-8317-f0f8-d9167e9f0c89 | 241058.86 | 452215.03 | 87.93 | 1.00 |
| 31-12-1899 | b24d7eb2d-a17c-0980-6294-881792501100 | 241062.43 | 452266.47 | 105.63 | 1.00 |
| 31-12-1899 | b88feb159-5537-e61e-4c35-dd80c7dd6d9a | 241789.92 | 453981.63 | 3073.04 | 1.00 |
| 31-12-1899 | b487a4630-d33c-0070-06b8-f1f59ce32e35 | 241925.49 | 453862.59 | 144739.18 | 1.00 |
| 31-12-1899 | b4caa447f-8615-4428-05a2-94cc1f7e3244 | 242451.14 | 453798.16 | 1201609.47 | 1.00 |
| 31-12-1899 | bb098061e-1f35-558a-b3fd-cb6d2fbacb78 | 241612.74 | 452530.88 | 292.34 | 1.00 |
| 31-12-1899 | bdbe4049f-8dde-4d46-1227-9cd68a96d350 | 241587.62 | 452587.02 | 231.44 | 1.00 |
| 31-12-1899 | b6dcabde0-50c1-8ea7-3b35-b7206361a059 | 241787.01 | 452425.96 | 1506.64 | 1.00 |
| 31-12-1899 | b1b6e44a9-b4b7-c52b-1377-a9f4cb0becec | 241845.97 | 452550.89 | 22524.89 | 1.00 |
| 31-12-1899 | b988b388f-678d-6d4f-376e-1c79c6869216 | 241831.24 | 452502.49 | 1237.01 | 1.00 |
| 31-12-1899 | bba512673-e6af-4cd2-4156-e717f4e71978 | 241897.85 | 452555.66 | 473.52 | 1.00 |
| 31-12-1899 | b3f235adf-951a-d5c4-61ae-7679d4c15fd9 | 241874.25 | 452574.84 | 292.26 | 1.00 |
| 31-12-1899 | bc729f6bf-ad6c-cede-72dc-366cc5610187 | 241910.45 | 452475.01 | 453.64 | 1.00 |
| 31-12-1899 | b5fc48de8-b070-7b05-1880-79dfe3d1c93f | 241458.31 | 452232.51 | 27237.40 | 1.00 |
| 31-12-1899 | b6a417dc4-9020-a306-7b4e-e07f93fe76ec | 241458.31 | 452232.51 | 87.26 | 1.00 |
| 31-12-1899 | b7c76838b-4df4-b3f0-4b52-76c88b945ae2 | 241648.04 | 452172.88 | 409.46 | 1.00 |
| 31-12-1899 | bd7208232-bd3b-046d-f80b-f3d8e5542b42 | 241648.04 | 452172.88 | 32397.77 | 1.00 |
| 31-12-1899 | b616ff40e-94ba-2392-41d6-dd8b9f737750 | 241849.68 | 452339.31 | 30259.51 | 1.00 |
| 31-12-1899 | baa0c393c-7cee-4903-323a-ffa6c11c8113 | 241913.21 | 452218.67 | 1116.27 | 1.00 |
| 31-12-1899 | b7e7e8711-713a-45b6-e2c7-d8c11c2a7b7f | 241822.64 | 452219.57 | 3831.67 | 1.00 |
| 31-12-1899 | bbf7fc181-4081-82c8-26a2-7be6e88283cb | 241849.97 | 452203.01 | 548.36 | 1.00 |
| 31-12-1899 | b3069acfe-5d17-3e12-96b3-05fc05cf5be9 | 241471.45 | 452249.04 | 478.82 | 1.00 |
| 31-12-1899 | b0b91d7c9-b6d5-e178-bef5-4cd84693ee8b | 241639.52 | 452480.03 | 666.82 | 1.00 |
| 31-12-1899 | b9f171668-1195-c3de-78eb-7ebeb6b6f51d | 241758.12 | 452471.54 | 1922.46 | 1.00 |
| 31-12-1899 | bb86aeea9-d105-d6a4-c002-55776386a6d7 | 241858.78 | 452447.15 | 107.63 | 1.00 |
| 31-12-1899 | b4927c9d9-20b8-2077-716b-a455d9dfc20c | 241865.77 | 452266.30 | 2808.42 | 1.00 |
| 31-12-1899 | bacbcc55f-bcc2-e945-47b2-eab7bdc64c90 | 240021.96 | 453029.06 | 37.57 | 1.00 |
| 31-12-1899 | b85dd26db-ece9-90f5-e889-a3ba2f407d0b | 240127.25 | 452834.40 | 3869.03 | 1.00 |
| 31-12-1899 | b047114a2-c448-0640-c108-568391a1aa71 | 240066.72 | 452779.63 | 193.03 | 1.00 |
| 31-12-1899 | bb1166333-47b0-5c73-5a34-0e0df6e29f5e | 240025.47 | 452597.96 | 7255.89 | 1.00 |
| 31-12-1899 | b11e0c5ea-2c3c-d3ee-6b53-43fbe4d96915 | 240154.44 | 452864.83 | 820.95 | 1.00 |
| 31-12-1899 | b6bc4c4b1-ebd4-5776-d69e-186190970a51 | 240125.51 | 452813.17 | 649.47 | 1.00 |
| 31-12-1899 | b52b6af5e-6f7d-eb1a-4812-83549716204c | 240209.84 | 452850.79 | 160.95 | 1.00 |
| 31-12-1899 | b0da0a179-05e6-aad6-8084-13bbb1e68612 | 240287.57 | 452810.79 | 3443.63 | 1.00 |
| 31-12-1899 | b90d17ea2-cdcf-50d5-7439-acadef421948 | 240158.62 | 452519.77 | 60618.22 | 1.00 |
| 31-12-1899 | b2fbbeae4-db82-977f-c51b-c94a2b64b3e8 | 240366.77 | 453058.71 | 60068.41 | 1.00 |
| 31-12-1899 | b1b349719-f880-d72e-59a0-c6607b949bb8 | 240194.97 | 453027.50 | 12701.58 | 1.00 |
| 31-12-1899 | b531c4ae4-d599-0938-c185-ec03f8415c1f | 240233.76 | 453114.26 | 6091.83 | 1.00 |
| 31-12-1899 | b665e3451-e03b-7935-05ba-346f6ae3a7e4 | 240183.47 | 453203.41 | 141.93 | 1.00 |
| 31-12-1899 | b2d7c03d9-078b-b402-dfa8-5ce03cd8d7df | 240227.08 | 453147.19 | 4331.52 | 1.00 |
| 31-12-1899 | b27e1e14f-a0cf-cce2-9e6e-e976a4d519ee | 240176.33 | 453431.78 | 880.18 | 1.00 |
| 31-12-1899 | bdfc096b3-1dd8-d674-63bc-4af1e17e6d5d | 240159.54 | 453440.99 | 10154.15 | 1.00 |
| 31-12-1899 | bdf8d4d78-c867-0be4-61cb-84e69d8dbd4d | 240168.13 | 453529.19 | 797.85 | 1.00 |
| 31-12-1899 | b982befa0-542b-f183-cfe7-992fddcdf809 | 240168.18 | 453434.96 | 596.72 | 1.00 |
| 31-12-1899 | b6bbebd53-628e-40cb-4619-61930fbfc08f | 240161.55 | 453440.70 | 129.71 | 1.00 |
| 31-12-1899 | bdb0c40ca-0d8c-6d3b-637d-71bfda179437 | 240166.26 | 453508.40 | 634.62 | 1.00 |
| 31-12-1899 | be351f9d6-d10e-aa27-3146-a2bf38cd0ad0 | 240166.60 | 453533.84 | 101.32 | 1.00 |
| 31-12-1899 | bfe5309ac-678e-4e8c-f521-167ec214615c | 240132.58 | 453531.10 | 48.76 | 1.00 |
| 31-12-1899 | b49e8f814-4d91-dd9c-5445-0c697070e88f | 240152.27 | 453610.66 | 40.34 | 1.00 |
| 31-12-1899 | bbe895967-c424-f6e3-0076-168701055430 | 240289.67 | 453634.61 | 10267.42 | 1.00 |

Model: Jaar 2036
Groep: (hoofdgroep)
Lijst van Bodemgebieden, voor rekenmethode Wegverkeerslawaai - Omgevingswet, wegverkeer

| Naam | Omschr. | X-1 | Y-1 | Oppervlak | Bf |
|---|---|---|---|---|---|
| 31-12-1899 | b22563a95-dea5-ba14-67ca-b5490b68f043 | 240340.76 | 453526.13 | 3542.42 | 1.00 |
| 31-12-1899 | be61c06a7-eedc-fc37-c322-f2d1e4d305d0 | 240361.04 | 453626.28 | 15.51 | 1.00 |
| 31-12-1899 | b3eb1a884-2693-cfb3-da49-51140020626a | 240333.55 | 453166.45 | 73.53 | 1.00 |
| 31-12-1899 | b01e41e2a-ca55-6cb0-e3f7-82a25a8b7679 | 240424.75 | 453285.45 | 3321.10 | 1.00 |
| 31-12-1899 | bd5f7e13c-7e4e-367b-49be-d657fc051e21 | 240476.92 | 453483.39 | 2191.92 | 1.00 |
| 31-12-1899 | b5fb66cd1-4e0a-2bf9-1a4a-042f0e846dba | 240405.33 | 453625.46 | 26.07 | 1.00 |
| 31-12-1899 | b47836593-3958-9631-2ef9-a6888c9698e3 | 240506.43 | 453573.38 | 4496.47 | 1.00 |
| 31-12-1899 | b5f86f0b1-b5a1-09e4-8622-df95b4bb7534 | 240542.31 | 453542.36 | 10095.66 | 1.00 |
| 31-12-1899 | b56fe5d4d-4d95-6ecb-c698-4301bcf7dc7e | 240572.81 | 453189.68 | 133467.40 | 1.00 |
| 31-12-1899 | b2dc92eea-5a3a-a183-bdd6-49a990bd300c | 240555.08 | 452718.00 | 4201.26 | 1.00 |
| 31-12-1899 | bcfd0019a-37c2-85bf-8b2c-d6e35b4a306b | 240549.72 | 452703.28 | 107.86 | 1.00 |
| 31-12-1899 | b5d59171d-2e17-2b6c-e79f-fc9ff4548ad1 | 240558.11 | 452723.80 | 3940.62 | 1.00 |
| 31-12-1899 | b025a915b-97d6-f02b-dcb1-cb6722ec16dc | 240583.48 | 452679.30 | 20249.14 | 1.00 |
| 31-12-1899 | bc09d1342-6564-8084-98e8-2c3c8759849e | 240644.25 | 452586.88 | 6282.81 | 1.00 |
| 31-12-1899 | b60eba2b2-1876-b227-9bc2-855fcc9a804f | 240562.19 | 452707.07 | 26417.56 | 1.00 |
| 31-12-1899 | b49bfe64a-5106-5557-85f1-d146b080aa5d | 240025.42 | 452602.60 | 18.64 | 1.00 |
| 31-12-1899 | bc3d32789-d23c-ca20-b2cc-687ad7618c3a | 240655.02 | 452589.89 | 85.54 | 1.00 |
| 31-12-1899 | bd4f3698d-fbdc-7af7-b118-f002bf711f47 | 240075.70 | 453263.46 | 57.56 | 1.00 |
| 31-12-1899 | b050d827b-f60a-2e45-662c-d81a821a4b1b | 240074.91 | 453314.12 | 62.73 | 1.00 |
| 31-12-1899 | b771bc9c1-9fcb-bd78-3fe6-9ebb9974f6a0 | 240085.14 | 453214.80 | 73.45 | 1.00 |
| 31-12-1899 | b67ac900c-778f-3658-867f-077a3538c8e3 | 240024.62 | 453211.28 | 48.62 | 1.00 |
| 31-12-1899 | bca27c35b-0d8a-48e7-a1c6-e058a79a2602 | 240032.54 | 453282.64 | 24.01 | 1.00 |
| 31-12-1899 | bae9b1bf2-fbbf-6c9c-cce7-167ab36d05ef | 240376.73 | 453262.49 | 36969.99 | 1.00 |
| 31-12-1899 | b01892954-99ea-4914-4e39-f7b74d8c78df | 240201.23 | 453593.84 | 953.23 | 1.00 |
| 31-12-1899 | bdc4dbc1a-5810-afdb-a942-758bd04adbd3 | 240374.73 | 453286.14 | 1197.89 | 1.00 |
| 31-12-1899 | ba4b1c482-d54b-1a8e-5ed6-6a7af8cce7b1 | 240029.19 | 453115.78 | 148.57 | 1.00 |
| 31-12-1899 | b572e61aa-16e9-bf83-1d0f-e72132b09da6 | 240010.17 | 453052.14 | 60.91 | 1.00 |
| 31-12-1899 | bc8c26015-768c-ec55-2249-1d788f5692ba | 240017.87 | 452075.42 | 5928.30 | 1.00 |
| 31-12-1899 | bf744d1ab-b238-60c7-8b43-b174c2f2ab5d | 241491.16 | 454222.20 | 185508.04 | 1.00 |
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| 31-12-1899 | b37825186-ae0c-f091-ed71-1a575caf4ec7 | 241042.40 | 453202.09 | 1898.43 | 1.00 |
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Model: Jaar 2036
Groep: (hoofdgroep)
Lijst van Bodemgebieden, voor rekenmethode Wegverkeerslawaai - Omgevingswet, wegverkeer

| Naam | Omschr. | X-1 | Y-1 | Oppervlak | Bf |
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| 31-12-1899 | b586b208a-9cd9-971e-f76a-451e20515c57 | 240518.87 | 454644.07 | 65.74 | 1.00 |
| 31-12-1899 | b57bb3838-2045-c2ef-42fe-abe2d8341b07 | 240551.07 | 454688.04 | 900.58 | 1.00 |
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Model: Jaar 2036
Groep: (hoofdgroep)
Lijst van Bodemgebieden, voor rekenmethode Wegverkeerslawaai - Omgevingswet, wegverkeer

| Naam | Omschr. | X-1 | Y-1 | Oppervlak | Bf |
|---|---|---|---|---|---|
| 31-12-1899 | b4768acf5-02a9-a988-0a49-06fb47b82041 | 241524.17 | 454705.93 | 10530.86 | 1.00 |
| 31-12-1899 | b516167c5-a567-d921-567f-459c2b5c61d6 | 241644.28 | 454732.78 | 561.45 | 1.00 |
| 31-12-1899 | b54aec175-11b7-9f5c-8304-6e62878cb06b | 241494.87 | 454575.08 | 621.70 | 1.00 |
| 31-12-1899 | b033a6fe6-e0d5-6cf4-49b5-4891446c9334 | 241574.10 | 454543.83 | 634.91 | 1.00 |
| 31-12-1899 | bb18cd8d8-1d40-2a76-1499-c57c9c99f9e0 | 241458.27 | 454658.96 | 4211.45 | 1.00 |
| 31-12-1899 | b0fd0c31a-e646-a9f8-14ce-56707295f846 | 241265.83 | 454552.08 | 1021.44 | 1.00 |
| 31-12-1899 | bb69a6f5d-cd5b-49c0-8034-cf4217ab046a | 241012.38 | 454619.34 | 853.85 | 1.00 |
| 31-12-1899 | b6aa368ff-6569-5dfb-d32e-4dae19f5e96b | 240999.75 | 454600.24 | 1248.91 | 1.00 |
| 31-12-1899 | ba5e4620c-8b69-3a4a-9a46-01fadeca614c | 240902.51 | 454645.88 | 1509.05 | 1.00 |
| 31-12-1899 | b960c6d87-e905-0044-01cf-870fdf86c1a5 | 240619.00 | 454660.57 | 1551.80 | 1.00 |
| 31-12-1899 | bb479eeca-13ec-abf0-c81d-48bcf061d4cb | 240522.96 | 454580.97 | 1858.35 | 1.00 |
| 31-12-1899 | ba342ad0c-4e7c-5171-acb1-cafd4146fa74 | 240408.60 | 454610.52 | 41.63 | 1.00 |
| 31-12-1899 | b167386b7-bcbb-7b28-2557-fbf7020f1ba5 | 240405.99 | 454619.51 | 68.28 | 1.00 |
| 31-12-1899 | b9cd92330-74ac-33be-2b15-bd5bf135c04e | 240416.07 | 454625.64 | 16.71 | 1.00 |
| 31-12-1899 | bbc8c7bbc-9a5c-9b8c-b6f1-79d0b4d25263 | 240449.35 | 454636.65 | 490.57 | 1.00 |
| 31-12-1899 | be9371285-72d2-d3a4-82cc-536b57d33697 | 240389.15 | 454564.37 | 6409.39 | 1.00 |
| 31-12-1899 | b12920a1a-7a8c-2494-e1a4-a16d45cd887a | 240542.90 | 454533.67 | 185.66 | 1.00 |
| 31-12-1899 | ba1df6d92-785e-748a-84dc-acce04a21a34 | 241793.16 | 454045.49 | 22.02 | 1.00 |
| 31-12-1899 | bd563849a-aca7-7452-37e5-4608cba31bdf | 241692.47 | 454217.79 | 153.00 | 1.00 |
| 31-12-1899 | b9a5036bf-5d58-a266-1025-3378fb5e7cce | 241683.50 | 454163.20 | 632.86 | 1.00 |
| 31-12-1899 | be509a941-edf1-aed4-0a00-3155d1df1d59 | 241663.41 | 454147.71 | 992.08 | 1.00 |
| 31-12-1899 | b09ec4243-f53e-46e3-4f7d-2cdaa0837da8 | 241522.37 | 454178.96 | 1932.03 | 1.00 |
| 31-12-1899 | b3016c2e9-f23d-07c4-074c-78c742285b14 | 241476.25 | 454181.84 | 2512.94 | 1.00 |
| 31-12-1899 | b4ae4b248-aec0-507f-b156-0d0caba7953a | 241447.27 | 454259.18 | 24.90 | 1.00 |
| 31-12-1899 | b72fbdfc4-ef84-b503-17bd-d4d721a0ab84 | 241266.45 | 454553.89 | 1231.96 | 1.00 |
| 31-12-1899 | b23e26b32-c7ef-ce88-c24a-cc37247065de | 241297.82 | 454527.37 | 773.70 | 1.00 |
| 31-12-1899 | b36472115-68ed-c9fe-9906-d343d302bc88 | 241322.91 | 454261.59 | 440.31 | 1.00 |
| 31-12-1899 | bbabf800f-f06c-32ae-6aa3-a7f0572421be | 241033.78 | 454535.26 | 708.43 | 1.00 |
| 31-12-1899 | b697000b6-bca7-ee11-64de-f1bf4db7d4e1 | 240944.40 | 454445.18 | 425.43 | 1.00 |
| 31-12-1899 | b26dca643-cc1a-1112-d8d7-585f173ca0df | 240882.84 | 454479.11 | 1196.39 | 1.00 |
| 31-12-1899 | b526121c9-efd4-f2de-4167-ef98888c60e7 | 240798.58 | 454488.48 | 89.08 | 1.00 |
| 31-12-1899 | ba6258a7b-d656-c69e-2531-20f02ead3ca7 | 240815.64 | 454484.14 | 870.39 | 1.00 |
| 31-12-1899 | b37e15e74-0a2e-0e94-02c3-5a42fa6860c6 | 240746.27 | 454302.85 | 1334.50 | 1.00 |
| 31-12-1899 | ba2caca59-d64a-fb0f-b96a-a7aca326a14d | 240726.00 | 454020.53 | 93591.89 | 1.00 |
| 31-12-1899 | b25fb271f-d49c-7502-3982-c330cf2a167c | 240700.29 | 454379.29 | 429.73 | 1.00 |
| 31-12-1899 | b608cea04-e0df-e9cb-c213-5c9c5dce71ad | 240641.40 | 454390.78 | 312.99 | 1.00 |
| 31-12-1899 | bf4ded9f7-96f2-d6e6-a331-ca1052d57a6e | 240586.61 | 454528.81 | 276.43 | 1.00 |
| 31-12-1899 | b17781469-b01e-639e-19fb-35750681792e | 240634.39 | 454513.60 | 909.38 | 1.00 |
| 31-12-1899 | ba62305e2-88c6-f71a-729a-406c7dbc7099 | 240664.75 | 454504.77 | 141.77 | 1.00 |
| 31-12-1899 | b5dc1acf4-e0bc-3bcf-82c7-f587ad758e5e | 240667.40 | 454484.24 | 28.27 | 1.00 |
| 31-12-1899 | b97ac74b9-5f96-0962-621d-942d0b1c1bd9 | 240702.81 | 454463.42 | 5921.08 | 1.00 |
| 31-12-1899 | b9e70c95f-16f8-c451-b47c-c529b69fb104 | 240572.16 | 454537.12 | 20.36 | 1.00 |
| 31-12-1899 | b219f5425-d53a-8c75-672e-a7f48be67aae | 240588.07 | 454541.06 | 21.47 | 1.00 |
| 31-12-1899 | ba601c75d-b3c9-181b-141d-d660766cd12a | 240631.69 | 454510.00 | 309.36 | 1.00 |
| 31-12-1899 | b8ad2c204-289f-32d9-d334-75e65ab2944d | 240666.42 | 454491.56 | 7149.26 | 1.00 |
| 31-12-1899 | bf15881ac-bfd2-9f5b-f4bc-962bf9ce3705 | 240707.99 | 454495.68 | 1067.16 | 1.00 |
| 31-12-1899 | b56963489-88df-3422-ff6e-aac7a3f2fd7d | 240635.41 | 454398.79 | 1722.93 | 1.00 |
| 31-12-1899 | bb24d4870-6ac2-628c-decd-47940fa48337 | 240514.70 | 454500.85 | 288.15 | 1.00 |
| 31-12-1899 | b55e90f35-9c5b-6000-7ecd-6765d5707dfe | 240502.99 | 454414.85 | 1273.44 | 1.00 |
| 31-12-1899 | b4dce9e34-e6c3-2373-7ef2-e5589a342fc6 | 240515.24 | 454510.61 | 124.34 | 1.00 |
| 31-12-1899 | b25158a3b-1877-8387-c038-7a5ad44aea2e | 240581.53 | 454529.38 | 36.04 | 1.00 |
| 31-12-1899 | b7d7240d2-41e6-754d-bd8c-6c87c15b6b64 | 240487.13 | 454561.38 | 126.33 | 1.00 |
| 31-12-1899 | b1a80eb6c-2759-59ba-f398-5c5bcadb7911 | 240485.53 | 454558.94 | 386.41 | 1.00 |
| 31-12-1899 | b999096ad-d32a-a0c9-65e4-6db348c2c98e | 240503.16 | 454441.15 | 1888.48 | 1.00 |
| 31-12-1899 | b189a182c-e57e-c59d-4a27-6d776161c6eb | 240502.26 | 454442.51 | 260.28 | 1.00 |
| 31-12-1899 | be839b798-1d1d-6b7f-ef80-b788c50895f0 | 240475.62 | 454418.14 | 453.17 | 1.00 |
| 31-12-1899 | bf6a6e915-56a0-df44-b969-d9dfdb414edc | 240478.60 | 454396.93 | 258.84 | 1.00 |
| 31-12-1899 | b981aec0f-69ff-566a-8c7e-e850520adaa0 | 240489.74 | 454289.12 | 3730.28 | 1.00 |
| 31-12-1899 | bb523b32f-32b6-5219-ee31-d0b220767fc9 | 240504.53 | 454403.22 | 196.50 | 1.00 |
| 31-12-1899 | b507ecd83-c5b3-9dff-d095-24c9ee4e213f | 240493.46 | 454291.86 | 53.88 | 1.00 |
| 31-12-1899 | b2244beff-121a-aa02-6710-4a56b80a0a8f | 240447.28 | 454457.46 | 12868.65 | 1.00 |
| 31-12-1899 | bd88a2d5c-8aad-3d32-4716-2cdf2948d8d4 | 240486.53 | 454271.66 | 41.44 | 1.00 |
| 31-12-1899 | b801310a3-f4e4-3fbf-14b9-9304012f8b96 | 240509.68 | 454188.22 | 508.80 | 1.00 |
| 31-12-1899 | b0603b6f6-ef92-3053-e7ec-afb91b31765e | 240524.95 | 454272.35 | 37.05 | 1.00 |
| 31-12-1899 | b3dd3d0cc-35d8-0011-be6f-a900e390c4e3 | 240529.82 | 454295.84 | 20008.27 | 1.00 |
| 001 | Bodemgebied | 239899.13 | 452921.32 | 5214.77 | 1.00 |
| 002 | Bodemgebied | 239844.97 | 452753.32 | 2864.55 | 1.00 |
| 003 | Bodemgebied | 240039.87 | 452749.27 | 1050.57 | 1.00 |
| 004 | Bodemgebied | 239491.65 | 452908.80 | 4886.00 | 1.00 |
| 005 | Bodemgebied | 239525.91 | 452762.53 | 1949.85 | 1.00 |
| 006 | Bodemgebied | 240424.15 | 453464.54 | 1090.18 | 0.00 |
| 007 | Bodemgebied | 240182.64 | 453355.95 | 7593.89 | 1.00 |
| 008 | Bodemgebied | 239796.92 | 453243.88 | 2246.02 | 1.00 |
| | | 239810.24 | 453345.20 | 274.76 | 1.00 |
| N18 | N18 | 240057.75 | 451066.77 | 0.29 | 0.00 |
| N18 | N18 | 247246.54 | 466787.42 | 270861.13 | 0.50 |
| N18 | N18 | 240272.40 | 453136.93 | 2259.70 | 0.00 |
| 46397 | 27364178 | 240065.37 | 451065.05 | 0.74 | 0.00 |
| N18 | N18 | 240120.40 | 450844.74 | 6311.41 | 0.00 |
| N18 | N18 | 240348.63 | 453506.77 | 1999.61 | 0.00 |
| N18 | N18 | 240233.49 | 453062.20 | 2393.33 | 0.00 |
| N18 | N18 | 240062.17 | 451082.06 | 140.68 | 0.00 |
| N18 | N18 | 240358.33 | 453463.63 | 1742.44 | 0.00 |
| N18 | N18 | 239829.49 | 450407.08 | 690.58 | 0.00 |
| N18 | N18 | 239913.30 | 450272.20 | 1517.81 | 0.00 |
| N18 | N18 | 239955.74 | 450318.36 | 1121.48 | 0.00 |

Model: Jaar 2036
Groep: (hoofdgroep)
Lijst van Bodemgebieden, voor rekenmethode Wegverkeerslawaai - Omgevingswet, wegverkeer

| Naam | Omschr. | X-1 | Y-1 | Oppervlak | Bf |
|---|---|---|---|---|---|
| N18 | N18 | 240057.75 | 451066.77 | 0.29 | 0.00 |
| N18 | N18 | 239817.24 | 450398.30 | 42.12 | 0.00 |
| N18 | N18 | 240021.23 | 450356.58 | 782.64 | 0.00 |
| 52702 | 27364178 | 240064.62 | 451068.13 | 0.74 | 0.00 |
| N18 | N18 | 239807.76 | 450395.23 | 314.29 | 0.00 |
| N18 | N18 | 240064.23 | 451068.51 | 6311.41 | 0.00 |
| N18 | N18 | 240066.36 | 451066.24 | 140.68 | 0.00 |
| N18 | N18 | 240056.36 | 450381.01 | 800.90 | 0.00 |
| 002069 | Hard bodemgebied | 239745.54 | 450443.15 | 1611.23 | 0.00 |
| 002073 | Hard bodemgebied | 239972.25 | 450222.20 | 230.54 | 0.00 |
| 002074 | Hard bodemgebied | 239850.20 | 450394.73 | 2057.03 | 0.00 |
| 31-12-1899 | b58d66916-c0bf-3181-8e0d-dc1cb6ab2577 | 239760.94 | 453068.47 | 1564.40 | 1.00 |
| 31-12-1899 | b73c616ed-dcb3-7380-47bd-52e330d76db7 | 239757.57 | 453091.55 | 32.65 | 1.00 |
| | zacht bodemgebied | 239881.20 | 453122.34 | 2818.40 | 1.00 |
| 002 | Zacht bodemgebied | 239899.56 | 453053.81 | 722.48 | 1.00 |
| 003 | Zacht bodemgebied | 239756.88 | 453085.55 | 1039.12 | 1.00 |
| 004 | Zacht bodemgebied | 239759.20 | 453062.21 | 5856.25 | 1.00 |
| 31-12-1899 | b73c616ed-dcb3-7380-47bd-52e330d76db7 | 239752.58 | 453070.56 | 420.02 | 1.00 |
| 31-12-1899 | b19880e83-19a0-3314-e731-b28741386aeb | 239753.01 | 453069.15 | 224.84 | 1.00 |

Model: Jaar 2035
Groep: (hoofdgroep)
Lijst van Schermen, voor rekenmethode Wegverkeerslawaai - Omgevingswet, wegverkeer

| Naam | Omschr. | X-1 | Y-1 | M-1 | H-1 | Cp | Zwevend | Refl.L 1k | Refl.R 1k |
|---|---|---|---|---|---|---|---|---|---|
| 0 | 3 [geluidscherm] | 239955.02 | 451499.45 | 24.08 | 3.00 | 0 dB | Nee | 0.80 | 0.15 |
| 0 | 2 [geluidscherm] | 239944.41 | 451609.61 | 24.08 | 2.00 | 0 dB | Nee | 0.80 | 0.15 |
| 0 | 2 [geluidscherm] | 239963.31 | 451434.78 | 24.08 | 2.00 | 0 dB | Nee | 0.80 | 0.15 |

Model: Jaar 2035
Groep: (hoofdgroep)
Lijst van Hoogtelijnen, voor rekenmethode Wegverkeerslawaai - Omgevingswet, wegverkeer

| Naam | Omschr. | X-1 | Y-1 | H-1 | Lengte |
|---|---|---|---|---|---|
| | | 240907.21 | 457213.95 | 28.50 | 28436.74 |
| 175260 | 27364178 (kantaardebaanlijn) | 240265.56 | 453177.07 | 27.32 | 237.90 |
| 41227 | 27364178 (teentaludlijn) | 240422.19 | 453990.92 | 27.19 | 2150.46 |
| 221981 | 27364178 (kantaardebaanlijn) | 240065.39 | 451067.61 | 24.32 | 2106.56 |
| 197685 | 27364178 (referentiepuntenlijn) | 242760.63 | 461564.45 | 20.45 | 9994.71 |
| 42304 | 27364178 (teentaludlijn) | 240209.19 | 453060.07 | 26.78 | 23.70 |
| 111473 | 27364178 (kantaardebaanlijn) | 240196.23 | 453528.61 | 31.62 | 389.20 |
| 110476 | 27364178 (teentaludlijn) | 240030.49 | 451071.84 | 23.62 | 2039.42 |
| 30585 | 27364178 (teentaludlijn) | 240394.45 | 453533.70 | 31.89 | 2655.09 |
| 31612 | 27364178 (kantaardebaanlijn) | 240515.83 | 453503.31 | 31.92 | 476.77 |
| 27329 | 27364178 (kantaardebaanlijn) | 240485.47 | 453409.37 | 31.71 | 292.09 |
| 56082 | 27364178 (kantaardebaanlijn) | 240230.66 | 453061.58 | 27.52 | 500.52 |
| 40236 | 27364178 (referentiepuntenlijn) | 231119.62 | 442076.71 | 18.92 | 16413.23 |
| 193457 | 27364178 (referentiepuntenlijn) | 240680.85 | 454878.17 | 28.56 | 1301.19 |
| 139095 | 27364178 (kantaardebaanlijn) | 240372.18 | 453524.02 | 27.20 | 2655.07 |
| 209364 | 27364178 (teentaludlijn) | 240212.15 | 453083.21 | 26.70 | 471.14 |
| 151958 | 27364178 (teentaludlijn) | 239834.59 | 450208.57 | 25.21 | 1041.89 |
| 13599 | 27364178 (referentiepuntenlijn) | 240435.56 | 453600.31 | 24.69 | 500.46 |
| 57106 | 27364178 (kantaardebaanlijn) | 240352.40 | 453434.69 | 27.40 | 193.34 |
| 161560 | 27364178 (teentaludlijn) | 240343.16 | 453312.42 | 25.28 | 60.13 |
| 128483 | 27364178 (kantaardebaanlijn) | 239816.72 | 450232.90 | 29.98 | 1010.58 |
| 42288 | 27364178 (teentaludlijn) | 240250.26 | 453331.75 | 25.04 | 39.08 |
| 55019 | 27364178 (teentaludlijn) | 240273.80 | 453281.43 | 25.04 | 55.67 |
| 140273 | 27364178 (referentiepuntenlijn) | 234720.24 | 444559.34 | 20.27 | 12101.12 |
| 60412 | 27364178 (teentaludlijn) | 240222.99 | 453400.05 | 24.19 | 206.54 |
| 165787 | 27364178 (teentaludlijn) | 240086.09 | 451068.09 | 24.24 | 2094.64 |
| 205150 | 27364178 (referentiepuntenlijn) | 240529.21 | 454091.93 | 27.87 | 800.73 |
| 71003 | 27364178 (kantaardebaanlijn) | 239821.74 | 450224.25 | 29.98 | 1023.95 |
| 211462 | 27364178 (kantaardebaanlijn) | 240292.65 | 453201.80 | 27.51 | 240.46 |
| 114702 | 27364178 (teentaludlijn) | 240330.43 | 453300.13 | 26.28 | 81.73 |
| 174313 | 27364178 (teentaludlijn) | 240038.16 | 451053.86 | 23.51 | 19.73 |
| 172250 | 27364178 (referentiepuntenlijn) | 240391.64 | 453985.52 | 27.04 | 9595.45 |
| 207169 | 27364178 (teentaludlijn) | 240078.64 | 450436.67 | 24.07 | 646.53 |
| 53998 | 27364178 (teentaludlijn) | 240215.10 | 453533.52 | 31.04 | 134.66 |
| 25223 | 27364178 (kantaardebaanlijn) | 240349.41 | 453509.57 | 27.29 | 2660.50 |
| 109359 | 27364178 (teentaludlijn) | 240273.80 | 453281.43 | 25.04 | 58.39 |
| 112532 | 27364178 (teentaludlijn) | 240394.60 | 453348.16 | 25.15 | 62.78 |
| 54014 | 27364178 (referentiepuntenlijn) | 240561.29 | 453511.36 | 27.86 | 12401.68 |
| 51805 | 27364178 (kantaardebaanlijn) | 240191.23 | 453397.38 | 30.27 | 190.74 |
| 163696 | 27364178 (referentiepuntenlijn) | 240316.52 | 453592.26 | 24.31 | 400.37 |
| 150824 | 27364178 (kantaardebaanlijn) | 240265.56 | 453177.07 | 27.32 | 248.72 |
| 82637 | 27364178 (kantaardebaanlijn) | 240372.18 | 453524.02 | 27.20 | 353.57 |
| 95500 | 27364178 (teentaludlijn) | 240331.19 | 453519.97 | 30.89 | 479.66 |
| 94385 | 27364178 (kantaardebaanlijn) | 240055.81 | 451064.76 | 24.32 | 2050.00 |
| 184893 | 27364178 (teentaludlijn) | 240535.36 | 453498.97 | 30.57 | 483.51 |
| 92388 | 27364178 (referentiepuntenlijn) | 240130.93 | 453513.76 | 24.42 | 20699.61 |
| | | 240024.93 | 453538.09 | 29.00 | 309.17 |
| 1 | | 240008.93 | 453519.17 | 29.50 | 323.92 |
| 2 | | 240377.50 | 453534.65 | 31.50 | 153.25 |
| 3 | | 240374.67 | 453522.65 | 31.50 | 123.11 |

Model: Jaar 2036
Groep: (hoofdgroep)
Lijst van Toetspunten, voor rekenmethode Wegverkeerslawaai - Omgevingswet, wegverkeer

| Naam | Omschr. | X | Y | Maaiveld | Hoogte A | Hoogte B | Hoogte C | Hoogte D | Gevel |
|---|---|---|---|---|---|---|---|---|---|
| A.1.1 | Blok A | 239757.79 | 453024.79 | 27.10 | 2.00 | 5.00 | 8.00 | -- | Ja |
| A.1.2 | Blok A | 239754.29 | 453029.81 | 27.12 | 2.00 | 5.00 | 8.00 | -- | Ja |
| A.2.1 | Blok A | 239756.25 | 453037.71 | 27.16 | 2.00 | 5.00 | 8.00 | -- | Ja |
| A.2.2 | Blok A | 239761.65 | 453040.14 | 27.18 | 2.00 | 5.00 | 8.00 | -- | Ja |
| A.3.1 | Blok A | 239773.15 | 453037.29 | 27.17 | 2.00 | 5.00 | 8.00 | -- | Ja |
| A.3.2 | Blok A | 239776.42 | 453032.16 | 27.15 | 2.00 | 5.00 | 8.00 | -- | Ja |
| A.4.1 | Blok A | 239774.60 | 453024.84 | 27.11 | 2.00 | 5.00 | 8.00 | -- | Ja |
| A.4.2 | Blok A | 239769.11 | 453021.98 | 27.10 | 2.00 | 5.00 | 8.00 | -- | Ja |
| A.5.1 | Blok A | 239762.50 | 453044.90 | 27.20 | 2.00 | 5.00 | 8.00 | -- | Ja |
| A.5.2 | Blok A | 239759.17 | 453049.96 | 27.22 | 2.00 | 5.00 | 8.00 | -- | Ja |
| A.6.1 | Blok A | 239760.82 | 453056.73 | 27.25 | 2.00 | 5.00 | 8.00 | -- | Ja |
| A.6.2 | Blok A | 239766.15 | 453060.55 | 27.27 | 2.00 | 5.00 | 8.00 | -- | Ja |
| A.7.1 | Blok A | 239777.83 | 453057.70 | 27.26 | 2.00 | 5.00 | 8.00 | -- | Ja |
| A.7.2 | Blok A | 239781.10 | 453051.76 | 27.24 | 2.00 | 5.00 | 8.00 | -- | Ja |
| A.8.1 | Blok A | 239779.44 | 453044.96 | 27.21 | 2.00 | 5.00 | 8.00 | -- | Ja |
| A.8.2 | Blok A | 239774.21 | 453042.05 | 27.19 | 2.00 | 5.00 | 8.00 | -- | Ja |
| B.1.1 | Blok B | 239795.08 | 453015.77 | 27.08 | 2.00 | 5.00 | 8.00 | -- | Ja |
| B.1.2 | Blok B | 239791.91 | 453021.11 | 27.10 | 2.00 | 5.00 | 8.00 | -- | Ja |
| B.2.1 | Blok B | 239793.71 | 453028.45 | 27.14 | 2.00 | 5.00 | 8.00 | -- | Ja |
| B.2.2 | Blok B | 239799.08 | 453031.22 | 27.15 | 2.00 | 5.00 | 8.00 | -- | Ja |
| B.3.1 | Blok B | 239810.30 | 453028.48 | 27.15 | 2.00 | 5.00 | 8.00 | -- | Ja |
| B.3.2 | Blok B | 239813.96 | 453023.33 | 27.12 | 2.00 | 5.00 | 8.00 | -- | Ja |
| B.4.1 | Blok B | 239812.18 | 453016.01 | 27.09 | 2.00 | 5.00 | 8.00 | -- | Ja |
| B.4.2 | Blok B | 239806.27 | 453013.04 | 27.07 | 2.00 | 5.00 | 8.00 | -- | Ja |
| B.5.1 | Blok B | 239799.87 | 453035.87 | 27.18 | 2.00 | 5.00 | 8.00 | -- | Ja |
| B.5.2 | Blok B | 239796.78 | 453040.97 | 27.20 | 2.00 | 5.00 | 8.00 | -- | Ja |
| B.6.1 | Blok B | 239798.53 | 453048.22 | 27.23 | 2.00 | 5.00 | 8.00 | -- | Ja |
| B.6.2 | Blok B | 239804.52 | 453051.15 | 27.25 | 2.00 | 5.00 | 8.00 | -- | Ja |
| B.7.1 | Blok B | 239815.13 | 453048.59 | 27.24 | 2.00 | 5.00 | 8.00 | -- | Ja |
| B.7.2 | Blok B | 239818.74 | 453043.23 | 27.22 | 2.00 | 5.00 | 8.00 | -- | Ja |
| B.8.1 | Blok B | 239817.01 | 453036.08 | 27.18 | 2.00 | 5.00 | 8.00 | -- | Ja |
| B.8.2 | Blok B | 239811.59 | 453033.04 | 27.17 | 2.00 | 5.00 | 8.00 | -- | Ja |
| C.1.1 | Blok C | 239833.12 | 453006.61 | 27.06 | 2.00 | 5.00 | 8.00 | -- | Ja |
| C.1.2 | Blok C | 239829.39 | 453011.98 | 27.08 | 2.00 | 5.00 | 8.00 | -- | Ja |
| C.2.1 | Blok C | 239831.19 | 453019.39 | 27.11 | 2.00 | 5.00 | 8.00 | -- | Ja |
| C.2.2 | Blok C | 239836.66 | 453022.14 | 27.13 | 2.00 | 5.00 | 8.00 | -- | Ja |
| C.3.1 | Blok C | 239847.68 | 453019.47 | 27.12 | 2.00 | 5.00 | 8.00 | -- | Ja |
| C.3.2 | Blok C | 239851.23 | 453014.22 | 27.10 | 2.00 | 5.00 | 8.00 | -- | Ja |
| C.4.1 | Blok C | 239849.52 | 453007.13 | 27.07 | 2.00 | 5.00 | 8.00 | -- | Ja |
| C.4.2 | Blok C | 239843.85 | 453004.01 | 27.05 | 2.00 | 5.00 | 8.00 | -- | Ja |
| C.5.1 | Blok C | 239837.51 | 453026.94 | 27.15 | 2.00 | 5.00 | 8.00 | -- | Ja |
| C.5.2 | Blok C | 239833.89 | 453031.23 | 27.17 | 2.00 | 5.00 | 8.00 | -- | Ja |
| C.6.1 | Blok C | 239836.04 | 453039.72 | 27.21 | 2.00 | 5.00 | 8.00 | -- | Ja |
| C.6.2 | Blok C | 239841.47 | 453042.25 | 27.23 | 2.00 | 5.00 | 8.00 | -- | Ja |
| C.7.1 | Blok C | 239852.74 | 453039.40 | 27.22 | 2.00 | 5.00 | 8.00 | -- | Ja |
| C.7.2 | Blok C | 239856.29 | 453034.10 | 27.19 | 2.00 | 5.00 | 8.00 | -- | Ja |
| C.8.1 | Blok C | 239854.55 | 453027.19 | 27.16 | 2.00 | 5.00 | 8.00 | -- | Ja |
| C.8.2 | Blok C | 239849.00 | 453024.04 | 27.15 | 2.00 | 5.00 | 8.00 | -- | Ja |
| D.1.1 | Blok D | 239869.02 | 452997.77 | 27.03 | 2.00 | 5.00 | 8.00 | -- | Ja |
| D.1.2 | Blok D | 239866.30 | 453000.43 | 27.05 | 2.00 | 5.00 | 8.00 | -- | Ja |
| D.1.3 | Blok D | 239872.72 | 452998.84 | 27.04 | 2.00 | 5.00 | 8.00 | -- | Ja |
| D.2.1 | Blok D | 239867.42 | 453005.10 | 27.07 | 2.00 | 5.00 | 8.00 | -- | Ja |
| D.2.2 | Blok D | 239873.83 | 453003.45 | 27.06 | 2.00 | 5.00 | 8.00 | -- | Ja |
| D.3.1 | Blok D | 239868.93 | 453011.38 | 27.10 | 2.00 | 5.00 | 8.00 | -- | Ja |
| D.3.2 | Blok D | 239875.39 | 453009.96 | 27.09 | 2.00 | 5.00 | 8.00 | -- | Ja |
| D.4.1 | Blok D | 239870.49 | 453017.86 | 27.13 | 2.00 | 5.00 | 8.00 | -- | Ja |
| D.4.2 | Blok D | 239876.90 | 453016.23 | 27.12 | 2.00 | 5.00 | 8.00 | -- | Ja |
| D.5.1 | Blok D | 239872.06 | 453024.39 | 27.16 | 2.00 | 5.00 | 8.00 | -- | Ja |
| D.5.2 | Blok D | 239878.46 | 453022.72 | 27.15 | 2.00 | 5.00 | 8.00 | -- | Ja |
| D.6.1 | Blok D | 239873.22 | 453029.23 | 27.18 | 2.00 | 5.00 | 8.00 | -- | Ja |
| D.6.2 | Blok D | 239876.84 | 453029.77 | 27.19 | 2.00 | 5.00 | 8.00 | -- | Ja |
| D.6.3 | Blok D | 239879.61 | 453027.49 | 27.18 | 2.00 | 5.00 | 8.00 | -- | Ja |
| D.7.1 | Blok D | 239882.12 | 453026.71 | 27.17 | 2.00 | 5.00 | 8.00 | -- | Ja |
| D.7.2 | Blok D | 239885.51 | 453027.75 | 27.18 | 2.00 | 5.00 | 8.00 | -- | Ja |
| D.7.3 | Blok D | 239888.48 | 453025.20 | 27.17 | 2.00 | 5.00 | 8.00 | -- | Ja |
| D.8.1 | Blok D | 239881.03 | 453022.16 | 27.15 | 2.00 | 5.00 | 8.00 | -- | Ja |
| D.8.2 | Blok D | 239887.34 | 453020.46 | 27.15 | 2.00 | 5.00 | 8.00 | -- | Ja |
| D.9.1 | Blok D | 239879.52 | 453015.88 | 27.12 | 2.00 | 5.00 | 8.00 | -- | Ja |
| D.9.2 | Blok D | 239885.83 | 453014.17 | 27.12 | 2.00 | 5.00 | 8.00 | -- | Ja |
| D.10.1 | Blok D | 239877.95 | 453009.33 | 27.09 | 2.00 | 5.00 | 8.00 | -- | Ja |
| D.10.2 | Blok D | 239884.30 | 453007.79 | 27.09 | 2.00 | 5.00 | 8.00 | -- | Ja |
| D.11.1 | Blok D | 239876.42 | 453002.97 | 27.06 | 2.00 | 5.00 | 8.00 | -- | Ja |
| D.11.2 | Blok D | 239882.72 | 453001.22 | 27.06 | 2.00 | 5.00 | 8.00 | -- | Ja |
| D.12.1 | Blok D | 239875.20 | 452997.92 | 27.04 | 2.00 | 5.00 | 8.00 | -- | Ja |
| D.12.2 | Blok D | 239878.04 | 452995.59 | 27.03 | 2.00 | 5.00 | 8.00 | -- | Ja |
| D.12.3 | Blok D | 239881.59 | 452996.54 | 27.03 | 2.00 | 5.00 | 8.00 | -- | Ja |

Rapport: Lijst van model eigenschappen
Model: Jaar 2036

| Model eigenschap | |
|---|---|
| Omschrijving | Jaar 2036 |
| Verantwoordelijke | DSL |
| Rekenmethode | #2 \| Wegverkeerslawaai \| Omgevingswet, wegverkeer \| |
| | |
| Aangemaakt door | DebbySchoutendeJel op 10-4-2025 |
| Laatst ingezien door | Leon op 3-2-2026 |
| Model aangemaakt met | Geomilieu V2024.2 |
| | |
| Dagperiode | 07:00 - 19:00 |
| Avondperiode | 19:00 - 23:00 |
| Nachtperiode | 23:00 - 07:00 |
| Samengestelde periode | Lden |
| Waarde | Gem(Dag, Avond + 5, Nacht + 10) |
| Standaard maaiveldhoogte | 0 |
| Rekenhoogte contouren | 4 |
| Detailniveau toetspunt resultaten | Bronresultaten |
| Detailniveau resultaten grids | Groepsresultaten |
| Rekenoptimalisatie aan | Ja |
| Zoekafstand [m] | 5000 |
| Aandachtsgebied | 5000 |
| Max.refl.afstand | -- |
| Standaard bodemfactor | 0.00 |
| Openingshoek | 2 |
| Max.refl.diepte | 1 |
| Geometrische uitbreiding | Volledige 3D analyse |
| Luchtdemping | Conform standaard |
| Luchtdemping [dB/km] | 0.00; 0.00; 1.00; 2.00; 4.00; 10.00; 23.00; 58.00 |
| Meteorologische correctie | Ja |
| Gebruik vereenvoudigde absorptiewaarde | Nee |
| Geen reflectie als scherm meer dan 5° helt | Nee |

Rapport: Resultatentabel
Model: Jaar 2036
LAeq totaalresultaten voor toetspunten
Groep: gemeentewegen
Groepsreductie: Nee

| Naam Toetspunt | Omschrijving | Hoogte | Dag | Avond | Nacht | Lden |
|---|---|---|---|---|---|---|
| A.1.1_A | Blok A | 2.00 | 49 | 42 | 41 | 49 |
| A.1.1_B | Blok A | 5.00 | 49 | 42 | 41 | 50 |
| A.1.1_C | Blok A | 8.00 | 50 | 43 | 42 | 50 |
| A.1.2_A | Blok A | 2.00 | 53 | 46 | 45 | 53 |
| A.1.2_B | Blok A | 5.00 | 53 | 46 | 45 | 54 |
| A.1.2_C | Blok A | 8.00 | 53 | 46 | 45 | 54 |
| A.2.1_A | Blok A | 2.00 | 53 | 46 | 45 | 53 |
| A.2.1_B | Blok A | 5.00 | 53 | 46 | 45 | 54 |
| A.2.1_C | Blok A | 8.00 | 53 | 46 | 45 | 54 |
| A.2.2_A | Blok A | 2.00 | 48 | 41 | 40 | 48 |
| A.2.2_B | Blok A | 5.00 | 48 | 41 | 40 | 49 |
| A.2.2_C | Blok A | 8.00 | 48 | 41 | 40 | 49 |
| A.3.1_A | Blok A | 2.00 | 35 | 28 | 27 | 35 |
| A.3.1_B | Blok A | 5.00 | 36 | 29 | 28 | 37 |
| A.3.1_C | Blok A | 8.00 | 39 | 32 | 31 | 39 |
| A.3.2_A | Blok A | 2.00 | 37 | 30 | 29 | 38 |
| A.3.2_B | Blok A | 5.00 | 39 | 32 | 31 | 40 |
| A.3.2_C | Blok A | 8.00 | 40 | 34 | 33 | 41 |
| A.4.1_A | Blok A | 2.00 | 37 | 30 | 29 | 37 |
| A.4.1_B | Blok A | 5.00 | 38 | 32 | 31 | 39 |
| A.4.1_C | Blok A | 8.00 | 40 | 33 | 32 | 41 |
| A.4.2_A | Blok A | 2.00 | 45 | 38 | 37 | 46 |
| A.4.2_B | Blok A | 5.00 | 47 | 39 | 39 | 47 |
| A.4.2_C | Blok A | 8.00 | 47 | 40 | 39 | 47 |
| A.5.1_A | Blok A | 2.00 | 48 | 41 | 40 | 49 |
| A.5.1_B | Blok A | 5.00 | 49 | 42 | 41 | 49 |
| A.5.1_C | Blok A | 8.00 | 49 | 42 | 41 | 50 |
| A.5.2_A | Blok A | 2.00 | 53 | 46 | 45 | 53 |
| A.5.2_B | Blok A | 5.00 | 53 | 46 | 45 | 54 |
| A.5.2_C | Blok A | 8.00 | 53 | 46 | 45 | 54 |
| A.6.1_A | Blok A | 2.00 | 53 | 46 | 45 | 54 |
| A.6.1_B | Blok A | 5.00 | 53 | 46 | 45 | 54 |
| A.6.1_C | Blok A | 8.00 | 53 | 46 | 45 | 54 |
| A.6.2_A | Blok A | 2.00 | 50 | 43 | 42 | 51 |
| A.6.2_B | Blok A | 5.00 | 51 | 44 | 43 | 52 |
| A.6.2_C | Blok A | 8.00 | 51 | 44 | 43 | 52 |
| A.7.1_A | Blok A | 2.00 | 48 | 41 | 40 | 49 |
| A.7.1_B | Blok A | 5.00 | 49 | 42 | 41 | 50 |
| A.7.1_C | Blok A | 8.00 | 50 | 43 | 42 | 50 |
| A.7.2_A | Blok A | 2.00 | 36 | 30 | 29 | 37 |
| A.7.2_B | Blok A | 5.00 | 38 | 31 | 30 | 39 |
| A.7.2_C | Blok A | 8.00 | 39 | 32 | 31 | 40 |
| A.8.1_A | Blok A | 2.00 | 37 | 30 | 29 | 37 |
| A.8.1_B | Blok A | 5.00 | 38 | 32 | 31 | 39 |
| A.8.1_C | Blok A | 8.00 | 39 | 33 | 32 | 40 |
| A.8.2_A | Blok A | 2.00 | 29 | 22 | 21 | 30 |
| A.8.2_B | Blok A | 5.00 | 31 | 24 | 23 | 32 |
| A.8.2_C | Blok A | 8.00 | 36 | 30 | 29 | 37 |
| B.1.1_A | Blok B | 2.00 | 41 | 34 | 33 | 41 |
| B.1.1_B | Blok B | 5.00 | 42 | 35 | 34 | 43 |
| B.1.1_C | Blok B | 8.00 | 43 | 36 | 35 | 44 |
| B.1.2_A | Blok B | 2.00 | 41 | 34 | 33 | 42 |
| B.1.2_B | Blok B | 5.00 | 42 | 35 | 35 | 43 |
| B.1.2_C | Blok B | 8.00 | 43 | 36 | 35 | 44 |
| B.2.1_A | Blok B | 2.00 | 40 | 33 | 32 | 41 |
| B.2.1_B | Blok B | 5.00 | 42 | 35 | 34 | 42 |
| B.2.1_C | Blok B | 8.00 | 42 | 35 | 35 | 43 |
| B.2.2_A | Blok B | 2.00 | 31 | 25 | 24 | 32 |
| B.2.2_B | Blok B | 5.00 | 33 | 26 | 25 | 34 |
| B.2.2_C | Blok B | 8.00 | 37 | 30 | 29 | 37 |
| B.3.1_A | Blok B | 2.00 | 32 | 26 | 25 | 33 |
| B.3.1_B | Blok B | 5.00 | 34 | 27 | 26 | 34 |
| B.3.1_C | Blok B | 8.00 | 37 | 30 | 29 | 38 |
| B.3.2_A | Blok B | 2.00 | 34 | 28 | 27 | 35 |
| B.3.2_B | Blok B | 5.00 | 36 | 30 | 29 | 37 |
| B.3.2_C | Blok B | 8.00 | 39 | 32 | 31 | 39 |
| B.4.1_A | Blok B | 2.00 | 34 | 27 | 26 | 35 |
| B.4.1_B | Blok B | 5.00 | 36 | 29 | 28 | 37 |
| B.4.1_C | Blok B | 8.00 | 39 | 32 | 31 | 40 |
| B.4.2_A | Blok B | 2.00 | 39 | 32 | 31 | 40 |
| B.4.2_B | Blok B | 5.00 | 40 | 33 | 33 | 41 |
| B.4.2_C | Blok B | 8.00 | 42 | 35 | 34 | 43 |
| B.5.1_A | Blok B | 2.00 | 37 | 30 | 29 | 37 |
| B.5.1_B | Blok B | 5.00 | 38 | 31 | 30 | 38 |
| B.5.1_C | Blok B | 8.00 | 40 | 33 | 32 | 40 |
| B.5.2_A | Blok B | 2.00 | 42 | 35 | 34 | 43 |
| B.5.2_B | Blok B | 5.00 | 43 | 36 | 35 | 44 |
| B.5.2_C | Blok B | 8.00 | 44 | 37 | 36 | 45 |
| B.6.1_A | Blok B | 2.00 | 44 | 37 | 36 | 45 |
| B.6.1_B | Blok B | 5.00 | 45 | 38 | 37 | 46 |
| B.6.1_C | Blok B | 8.00 | 46 | 39 | 38 | 47 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: Jaar 2036
LAeq totaalresultaten voor toetspunten
Groep: gemeentewegen
Groepsreductie: Nee

| Naam Toetspunt | Omschrijving | Hoogte | Dag | Avond | Nacht | Lden |
|---|---|---|---|---|---|---|
| B.6.2_A | Blok B | 2.00 | 45 | 38 | 37 | 46 |
| B.6.2_B | Blok B | 5.00 | 46 | 39 | 38 | 47 |
| B.6.2_C | Blok B | 8.00 | 47 | 40 | 39 | 48 |
| B.7.1_A | Blok B | 2.00 | 44 | 37 | 36 | 45 |
| B.7.1_B | Blok B | 5.00 | 45 | 38 | 38 | 46 |
| B.7.1_C | Blok B | 8.00 | 46 | 39 | 38 | 47 |
| B.7.2_A | Blok B | 2.00 | 37 | 30 | 29 | 38 |
| B.7.2_B | Blok B | 5.00 | 38 | 31 | 30 | 39 |
| B.7.2_C | Blok B | 8.00 | 39 | 32 | 31 | 40 |
| B.8.1_A | Blok B | 2.00 | 36 | 29 | 28 | 37 |
| B.8.1_B | Blok B | 5.00 | 37 | 31 | 30 | 38 |
| B.8.1_C | Blok B | 8.00 | 39 | 32 | 31 | 39 |
| B.8.2_A | Blok B | 2.00 | 27 | 20 | 19 | 28 |
| B.8.2_B | Blok B | 5.00 | 29 | 23 | 22 | 30 |
| B.8.2_C | Blok B | 8.00 | 35 | 28 | 27 | 36 |
| C.1.1_A | Blok C | 2.00 | 38 | 31 | 30 | 39 |
| C.1.1_B | Blok C | 5.00 | 39 | 33 | 32 | 40 |
| C.1.1_C | Blok C | 8.00 | 42 | 35 | 34 | 42 |
| C.1.2_A | Blok C | 2.00 | 35 | 28 | 27 | 36 |
| C.1.2_B | Blok C | 5.00 | 37 | 30 | 29 | 38 |
| C.1.2_C | Blok C | 8.00 | 38 | 31 | 31 | 39 |
| C.2.1_A | Blok C | 2.00 | 35 | 28 | 27 | 36 |
| C.2.1_B | Blok C | 5.00 | 37 | 30 | 29 | 38 |
| C.2.1_C | Blok C | 8.00 | 38 | 31 | 30 | 39 |
| C.2.2_A | Blok C | 2.00 | 31 | 24 | 23 | 32 |
| C.2.2_B | Blok C | 5.00 | 32 | 26 | 25 | 33 |
| C.2.2_C | Blok C | 8.00 | 36 | 29 | 28 | 37 |
| C.3.1_A | Blok C | 2.00 | 32 | 26 | 25 | 33 |
| C.3.1_B | Blok C | 5.00 | 33 | 27 | 26 | 34 |
| C.3.1_C | Blok C | 8.00 | 37 | 30 | 29 | 38 |
| C.3.2_A | Blok C | 2.00 | 33 | 27 | 26 | 34 |
| C.3.2_B | Blok C | 5.00 | 34 | 28 | 27 | 35 |
| C.3.2_C | Blok C | 8.00 | 39 | 32 | 31 | 39 |
| C.4.1_A | Blok C | 2.00 | 35 | 29 | 28 | 36 |
| C.4.1_B | Blok C | 5.00 | 37 | 30 | 29 | 38 |
| C.4.1_C | Blok C | 8.00 | 40 | 34 | 33 | 41 |
| C.4.2_A | Blok C | 2.00 | 38 | 32 | 31 | 39 |
| C.4.2_B | Blok C | 5.00 | 39 | 33 | 32 | 40 |
| C.4.2_C | Blok C | 8.00 | 42 | 35 | 34 | 43 |
| C.5.1_A | Blok C | 2.00 | 30 | 23 | 22 | 30 |
| C.5.1_B | Blok C | 5.00 | 32 | 25 | 24 | 33 |
| C.5.1_C | Blok C | 8.00 | 36 | 29 | 28 | 36 |
| C.5.2_A | Blok C | 2.00 | 38 | 31 | 30 | 39 |
| C.5.2_B | Blok C | 5.00 | 40 | 33 | 32 | 40 |
| C.5.2_C | Blok C | 8.00 | 41 | 34 | 33 | 41 |
| C.6.1_A | Blok C | 2.00 | 41 | 34 | 33 | 41 |
| C.6.1_B | Blok C | 5.00 | 42 | 35 | 34 | 43 |
| C.6.1_C | Blok C | 8.00 | 43 | 36 | 35 | 44 |
| C.6.2_A | Blok C | 2.00 | 43 | 36 | 35 | 44 |
| C.6.2_B | Blok C | 5.00 | 44 | 37 | 36 | 44 |
| C.6.2_C | Blok C | 8.00 | 44 | 37 | 37 | 45 |
| C.7.1_A | Blok C | 2.00 | 43 | 36 | 35 | 44 |
| C.7.1_B | Blok C | 5.00 | 43 | 37 | 36 | 44 |
| C.7.1_C | Blok C | 8.00 | 44 | 37 | 36 | 45 |
| C.7.2_A | Blok C | 2.00 | 39 | 32 | 31 | 39 |
| C.7.2_B | Blok C | 5.00 | 39 | 32 | 31 | 40 |
| C.7.2_C | Blok C | 8.00 | 40 | 33 | 32 | 41 |
| C.8.1_A | Blok C | 2.00 | 36 | 30 | 29 | 37 |
| C.8.1_B | Blok C | 5.00 | 37 | 30 | 29 | 38 |
| C.8.1_C | Blok C | 8.00 | 39 | 32 | 31 | 40 |
| C.8.2_A | Blok C | 2.00 | 27 | 20 | 19 | 27 |
| C.8.2_B | Blok C | 5.00 | 29 | 22 | 21 | 30 |
| C.8.2_C | Blok C | 8.00 | 35 | 28 | 27 | 35 |
| D.1.1_A | Blok D | 2.00 | 41 | 35 | 34 | 42 |
| D.1.1_B | Blok D | 5.00 | 42 | 35 | 35 | 43 |
| D.1.1_C | Blok D | 8.00 | 44 | 37 | 36 | 44 |
| D.1.2_A | Blok D | 2.00 | 36 | 29 | 28 | 36 |
| D.1.2_B | Blok D | 5.00 | 37 | 30 | 29 | 37 |
| D.1.2_C | Blok D | 8.00 | 38 | 31 | 30 | 38 |
| D.1.3_A | Blok D | 2.00 | 39 | 32 | 32 | 40 |
| D.1.3_B | Blok D | 5.00 | 39 | 33 | 32 | 40 |
| D.1.3_C | Blok D | 8.00 | 41 | 34 | 33 | 42 |
| D.10.1_A | Blok D | 2.00 | 30 | 24 | 23 | 31 |
| D.10.1_B | Blok D | 5.00 | 32 | 25 | 24 | 32 |
| D.10.1_C | Blok D | 8.00 | 35 | 29 | 28 | 36 |
| D.10.2_A | Blok D | 2.00 | 42 | 35 | 35 | 43 |
| D.10.2_B | Blok D | 5.00 | 42 | 36 | 35 | 43 |
| D.10.2_C | Blok D | 8.00 | 43 | 36 | 35 | 43 |
| D.11.1_A | Blok D | 2.00 | 33 | 27 | 26 | 34 |
| D.11.1_B | Blok D | 5.00 | 34 | 27 | 27 | 35 |
| D.11.1_C | Blok D | 8.00 | 37 | 30 | 29 | 38 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: Jaar 2036
LAeq totaalresultaten voor toetspunten
Groep: gemeentewegen
Groepsreductie: Nee

| Naam Toetspunt | Omschrijving | Hoogte | Dag | Avond | Nacht | Lden |
|---|---|---|---|---|---|---|
| D.11.2_A | Blok D | 2.00 | 43 | 36 | 35 | 44 |
| D.11.2_B | Blok D | 5.00 | 43 | 36 | 36 | 44 |
| D.11.2_C | Blok D | 8.00 | 44 | 37 | 36 | 44 |
| D.12.1_A | Blok D | 2.00 | 34 | 28 | 27 | 35 |
| D.12.1_B | Blok D | 5.00 | 36 | 29 | 28 | 36 |
| D.12.1_C | Blok D | 8.00 | 38 | 31 | 30 | 38 |
| D.12.2_A | Blok D | 2.00 | 43 | 37 | 36 | 44 |
| D.12.2_B | Blok D | 5.00 | 44 | 37 | 36 | 45 |
| D.12.2_C | Blok D | 8.00 | 45 | 38 | 37 | 45 |
| D.12.3_A | Blok D | 2.00 | 43 | 37 | 36 | 44 |
| D.12.3_B | Blok D | 5.00 | 44 | 37 | 36 | 45 |
| D.12.3_C | Blok D | 8.00 | 44 | 38 | 37 | 45 |
| D.2.1_A | Blok D | 2.00 | 36 | 29 | 28 | 37 |
| D.2.1_B | Blok D | 5.00 | 37 | 30 | 29 | 38 |
| D.2.1_C | Blok D | 8.00 | 38 | 31 | 30 | 39 |
| D.2.2_A | Blok D | 2.00 | 30 | 24 | 23 | 31 |
| D.2.2_B | Blok D | 5.00 | 32 | 25 | 24 | 33 |
| D.2.2_C | Blok D | 8.00 | 36 | 29 | 28 | 36 |
| D.3.1_A | Blok D | 2.00 | 35 | 29 | 28 | 36 |
| D.3.1_B | Blok D | 5.00 | 37 | 30 | 29 | 37 |
| D.3.1_C | Blok D | 8.00 | 38 | 31 | 30 | 39 |
| D.3.2_A | Blok D | 2.00 | 29 | 22 | 21 | 29 |
| D.3.2_B | Blok D | 5.00 | 30 | 24 | 23 | 31 |
| D.3.2_C | Blok D | 8.00 | 34 | 28 | 27 | 35 |
| D.4.1_A | Blok D | 2.00 | 36 | 30 | 29 | 37 |
| D.4.1_B | Blok D | 5.00 | 38 | 31 | 30 | 38 |
| D.4.1_C | Blok D | 8.00 | 39 | 32 | 31 | 40 |
| D.4.2_A | Blok D | 2.00 | 28 | 22 | 21 | 29 |
| D.4.2_B | Blok D | 5.00 | 31 | 24 | 23 | 31 |
| D.4.2_C | Blok D | 8.00 | 34 | 28 | 27 | 35 |
| D.5.1_A | Blok D | 2.00 | 38 | 32 | 31 | 39 |
| D.5.1_B | Blok D | 5.00 | 39 | 32 | 31 | 40 |
| D.5.1_C | Blok D | 8.00 | 40 | 33 | 32 | 41 |
| D.5.2_A | Blok D | 2.00 | 28 | 21 | 20 | 29 |
| D.5.2_B | Blok D | 5.00 | 31 | 24 | 23 | 32 |
| D.5.2_C | Blok D | 8.00 | 35 | 28 | 27 | 35 |
| D.6.1_A | Blok D | 2.00 | 39 | 32 | 32 | 40 |
| D.6.1_B | Blok D | 5.00 | 40 | 33 | 32 | 41 |
| D.6.1_C | Blok D | 8.00 | 41 | 34 | 33 | 42 |
| D.6.2_A | Blok D | 2.00 | 43 | 36 | 35 | 44 |
| D.6.2_B | Blok D | 5.00 | 43 | 37 | 36 | 44 |
| D.6.2_C | Blok D | 8.00 | 44 | 37 | 36 | 45 |
| D.6.3_A | Blok D | 2.00 | 38 | 32 | 31 | 39 |
| D.6.3_B | Blok D | 5.00 | 38 | 32 | 31 | 39 |
| D.6.3_C | Blok D | 8.00 | 39 | 32 | 31 | 40 |
| D.7.1_A | Blok D | 2.00 | 37 | 30 | 29 | 38 |
| D.7.1_B | Blok D | 5.00 | 38 | 31 | 30 | 39 |
| D.7.1_C | Blok D | 8.00 | 39 | 32 | 32 | 40 |
| D.7.2_A | Blok D | 2.00 | 43 | 37 | 36 | 44 |
| D.7.2_B | Blok D | 5.00 | 44 | 37 | 36 | 44 |
| D.7.2_C | Blok D | 8.00 | 45 | 38 | 37 | 45 |
| D.7.3_A | Blok D | 2.00 | 43 | 36 | 35 | 43 |
| D.7.3_B | Blok D | 5.00 | 43 | 37 | 36 | 44 |
| D.7.3_C | Blok D | 8.00 | 44 | 37 | 36 | 45 |
| D.8.1_A | Blok D | 2.00 | 32 | 25 | 24 | 32 |
| D.8.1_B | Blok D | 5.00 | 33 | 27 | 26 | 34 |
| D.8.1_C | Blok D | 8.00 | 36 | 29 | 28 | 37 |
| D.8.2_A | Blok D | 2.00 | 42 | 36 | 35 | 43 |
| D.8.2_B | Blok D | 5.00 | 43 | 36 | 35 | 43 |
| D.8.2_C | Blok D | 8.00 | 43 | 36 | 35 | 44 |
| D.9.1_A | Blok D | 2.00 | 31 | 24 | 23 | 32 |
| D.9.1_B | Blok D | 5.00 | 32 | 25 | 24 | 33 |
| D.9.1_C | Blok D | 8.00 | 35 | 28 | 28 | 36 |
| D.9.2_A | Blok D | 2.00 | 42 | 36 | 35 | 43 |
| D.9.2_B | Blok D | 5.00 | 42 | 36 | 35 | 43 |
| D.9.2_C | Blok D | 8.00 | 43 | 36 | 35 | 43 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: Jaar 2036
LAeq totaalresultaten voor toetspunten
Groep: Rijkswegen
Groepsreductie: Nee

| Naam Toetspunt | Omschrijving | Hoogte | Dag | Avond | Nacht | Lden |
|---|---|---|---|---|---|---|
| A.1.1_A | Blok A | 2.00 | 36 | 32 | 29 | 37 |
| A.1.1_B | Blok A | 5.00 | 39 | 35 | 32 | 40 |
| A.1.1_C | Blok A | 8.00 | 42 | 39 | 35 | 44 |
| A.1.2_A | Blok A | 2.00 | 33 | 30 | 26 | 35 |
| A.1.2_B | Blok A | 5.00 | 32 | 29 | 25 | 33 |
| A.1.2_C | Blok A | 8.00 | 24 | 20 | 17 | 25 |
| A.2.1_A | Blok A | 2.00 | 33 | 29 | 25 | 34 |
| A.2.1_B | Blok A | 5.00 | 32 | 28 | 24 | 33 |
| A.2.1_C | Blok A | 8.00 | 24 | 20 | 16 | 25 |
| A.2.2_A | Blok A | 2.00 | 28 | 25 | 21 | 30 |
| A.2.2_B | Blok A | 5.00 | 29 | 25 | 22 | 30 |
| A.2.2_C | Blok A | 8.00 | 36 | 33 | 29 | 38 |
| A.3.1_A | Blok A | 2.00 | 31 | 27 | 24 | 33 |
| A.3.1_B | Blok A | 5.00 | 35 | 32 | 28 | 37 |
| A.3.1_C | Blok A | 8.00 | 40 | 36 | 32 | 41 |
| A.3.2_A | Blok A | 2.00 | 38 | 34 | 30 | 39 |
| A.3.2_B | Blok A | 5.00 | 40 | 36 | 33 | 41 |
| A.3.2_C | Blok A | 8.00 | 43 | 40 | 36 | 45 |
| A.4.1_A | Blok A | 2.00 | 37 | 33 | 30 | 39 |
| A.4.1_B | Blok A | 5.00 | 40 | 37 | 33 | 42 |
| A.4.1_C | Blok A | 8.00 | 44 | 40 | 36 | 45 |
| A.4.2_A | Blok A | 2.00 | 36 | 32 | 28 | 37 |
| A.4.2_B | Blok A | 5.00 | 39 | 35 | 32 | 40 |
| A.4.2_C | Blok A | 8.00 | 43 | 39 | 35 | 44 |
| A.5.1_A | Blok A | 2.00 | 32 | 29 | 25 | 34 |
| A.5.1_B | Blok A | 5.00 | 32 | 28 | 25 | 33 |
| A.5.1_C | Blok A | 8.00 | 36 | 33 | 29 | 38 |
| A.5.2_A | Blok A | 2.00 | 34 | 31 | 27 | 36 |
| A.5.2_B | Blok A | 5.00 | 32 | 28 | 25 | 33 |
| A.5.2_C | Blok A | 8.00 | 24 | 20 | 17 | 25 |
| A.6.1_A | Blok A | 2.00 | 34 | 30 | 26 | 35 |
| A.6.1_B | Blok A | 5.00 | 31 | 28 | 24 | 33 |
| A.6.1_C | Blok A | 8.00 | 24 | 20 | 17 | 26 |
| A.6.2_A | Blok A | 2.00 | 40 | 36 | 33 | 41 |
| A.6.2_B | Blok A | 5.00 | 42 | 38 | 34 | 43 |
| A.6.2_C | Blok A | 8.00 | 43 | 39 | 35 | 44 |
| A.7.1_A | Blok A | 2.00 | 40 | 37 | 33 | 41 |
| A.7.1_B | Blok A | 5.00 | 42 | 38 | 34 | 43 |
| A.7.1_C | Blok A | 8.00 | 43 | 39 | 35 | 44 |
| A.7.2_A | Blok A | 2.00 | 39 | 35 | 31 | 40 |
| A.7.2_B | Blok A | 5.00 | 42 | 39 | 35 | 44 |
| A.7.2_C | Blok A | 8.00 | 44 | 41 | 37 | 46 |
| A.8.1_A | Blok A | 2.00 | 38 | 34 | 31 | 39 |
| A.8.1_B | Blok A | 5.00 | 41 | 37 | 34 | 42 |
| A.8.1_C | Blok A | 8.00 | 43 | 40 | 36 | 44 |
| A.8.2_A | Blok A | 2.00 | 33 | 29 | 25 | 34 |
| A.8.2_B | Blok A | 5.00 | 35 | 31 | 27 | 36 |
| A.8.2_C | Blok A | 8.00 | 39 | 35 | 31 | 40 |
| B.1.1_A | Blok B | 2.00 | 35 | 31 | 28 | 36 |
| B.1.1_B | Blok B | 5.00 | 39 | 35 | 32 | 40 |
| B.1.1_C | Blok B | 8.00 | 43 | 40 | 36 | 44 |
| B.1.2_A | Blok B | 2.00 | 32 | 29 | 25 | 34 |
| B.1.2_B | Blok B | 5.00 | 34 | 31 | 27 | 36 |
| B.1.2_C | Blok B | 8.00 | 34 | 30 | 27 | 35 |
| B.2.1_A | Blok B | 2.00 | 34 | 30 | 27 | 35 |
| B.2.1_B | Blok B | 5.00 | 35 | 31 | 27 | 36 |
| B.2.1_C | Blok B | 8.00 | 34 | 30 | 26 | 35 |
| B.2.2_A | Blok B | 2.00 | 30 | 26 | 23 | 31 |
| B.2.2_B | Blok B | 5.00 | 35 | 31 | 27 | 36 |
| B.2.2_C | Blok B | 8.00 | 38 | 34 | 31 | 40 |
| B.3.1_A | Blok B | 2.00 | 32 | 28 | 24 | 33 |
| B.3.1_B | Blok B | 5.00 | 35 | 31 | 28 | 36 |
| B.3.1_C | Blok B | 8.00 | 40 | 36 | 32 | 41 |
| B.3.2_A | Blok B | 2.00 | 37 | 33 | 29 | 38 |
| B.3.2_B | Blok B | 5.00 | 40 | 36 | 33 | 41 |
| B.3.2_C | Blok B | 8.00 | 44 | 40 | 36 | 45 |
| B.4.1_A | Blok B | 2.00 | 37 | 33 | 30 | 38 |
| B.4.1_B | Blok B | 5.00 | 41 | 37 | 33 | 42 |
| B.4.1_C | Blok B | 8.00 | 44 | 41 | 37 | 46 |
| B.4.2_A | Blok B | 2.00 | 35 | 31 | 28 | 36 |
| B.4.2_B | Blok B | 5.00 | 39 | 35 | 32 | 40 |
| B.4.2_C | Blok B | 8.00 | 43 | 40 | 36 | 45 |
| B.5.1_A | Blok B | 2.00 | 31 | 27 | 24 | 32 |
| B.5.1_B | Blok B | 5.00 | 33 | 29 | 26 | 34 |
| B.5.1_C | Blok B | 8.00 | 37 | 34 | 30 | 39 |
| B.5.2_A | Blok B | 2.00 | 34 | 30 | 26 | 35 |
| B.5.2_B | Blok B | 5.00 | 37 | 34 | 30 | 38 |
| B.5.2_C | Blok B | 8.00 | 37 | 34 | 30 | 38 |
| B.6.1_A | Blok B | 2.00 | 36 | 32 | 29 | 37 |
| B.6.1_B | Blok B | 5.00 | 37 | 33 | 29 | 38 |
| B.6.1_C | Blok B | 8.00 | 35 | 32 | 28 | 37 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: Jaar 2036
LAeq totaalresultaten voor toetspunten
Groep: Rijkswegen
Groepsreductie: Nee

| Naam Toetspunt | Omschrijving | Hoogte | Dag | Avond | Nacht | Lden |
|---|---|---|---|---|---|---|
| B.6.2_A | Blok B | 2.00 | 40 | 36 | 33 | 41 |
| B.6.2_B | Blok B | 5.00 | 41 | 37 | 34 | 42 |
| B.6.2_C | Blok B | 8.00 | 43 | 39 | 35 | 44 |
| B.7.1_A | Blok B | 2.00 | 40 | 36 | 32 | 41 |
| B.7.1_B | Blok B | 5.00 | 41 | 37 | 33 | 42 |
| B.7.1_C | Blok B | 8.00 | 43 | 39 | 36 | 44 |
| B.7.2_A | Blok B | 2.00 | 38 | 34 | 31 | 39 |
| B.7.2_B | Blok B | 5.00 | 42 | 38 | 35 | 43 |
| B.7.2_C | Blok B | 8.00 | 45 | 41 | 38 | 46 |
| B.8.1_A | Blok B | 2.00 | 37 | 33 | 30 | 38 |
| B.8.1_B | Blok B | 5.00 | 41 | 37 | 34 | 42 |
| B.8.1_C | Blok B | 8.00 | 44 | 40 | 37 | 45 |
| B.8.2_A | Blok B | 2.00 | 31 | 28 | 24 | 33 |
| B.8.2_B | Blok B | 5.00 | 34 | 30 | 27 | 35 |
| B.8.2_C | Blok B | 8.00 | 39 | 35 | 31 | 40 |
| C.1.1_A | Blok C | 2.00 | 35 | 31 | 28 | 36 |
| C.1.1_B | Blok C | 5.00 | 39 | 35 | 32 | 40 |
| C.1.1_C | Blok C | 8.00 | 43 | 40 | 36 | 45 |
| C.1.2_A | Blok C | 2.00 | 31 | 27 | 23 | 32 |
| C.1.2_B | Blok C | 5.00 | 33 | 30 | 26 | 35 |
| C.1.2_C | Blok C | 8.00 | 34 | 31 | 27 | 35 |
| C.2.1_A | Blok C | 2.00 | 32 | 28 | 24 | 33 |
| C.2.1_B | Blok C | 5.00 | 35 | 31 | 27 | 36 |
| C.2.1_C | Blok C | 8.00 | 35 | 32 | 28 | 36 |
| C.2.2_A | Blok C | 2.00 | 32 | 28 | 24 | 33 |
| C.2.2_B | Blok C | 5.00 | 36 | 32 | 29 | 37 |
| C.2.2_C | Blok C | 8.00 | 39 | 36 | 32 | 41 |
| C.3.1_A | Blok C | 2.00 | 33 | 29 | 26 | 34 |
| C.3.1_B | Blok C | 5.00 | 37 | 33 | 29 | 38 |
| C.3.1_C | Blok C | 8.00 | 42 | 38 | 35 | 43 |
| C.3.2_A | Blok C | 2.00 | 36 | 33 | 29 | 38 |
| C.3.2_B | Blok C | 5.00 | 40 | 36 | 33 | 41 |
| C.3.2_C | Blok C | 8.00 | 44 | 41 | 37 | 46 |
| C.4.1_A | Blok C | 2.00 | 40 | 37 | 33 | 42 |
| C.4.1_B | Blok C | 5.00 | 42 | 38 | 34 | 43 |
| C.4.1_C | Blok C | 8.00 | 45 | 41 | 38 | 46 |
| C.4.2_A | Blok C | 2.00 | 37 | 33 | 30 | 38 |
| C.4.2_B | Blok C | 5.00 | 40 | 36 | 33 | 41 |
| C.4.2_C | Blok C | 8.00 | 44 | 40 | 36 | 45 |
| C.5.1_A | Blok C | 2.00 | 31 | 27 | 24 | 32 |
| C.5.1_B | Blok C | 5.00 | 33 | 30 | 26 | 35 |
| C.5.1_C | Blok C | 8.00 | 38 | 34 | 30 | 39 |
| C.5.2_A | Blok C | 2.00 | 34 | 30 | 27 | 35 |
| C.5.2_B | Blok C | 5.00 | 37 | 34 | 30 | 39 |
| C.5.2_C | Blok C | 8.00 | 38 | 35 | 31 | 40 |
| C.6.1_A | Blok C | 2.00 | 35 | 32 | 28 | 37 |
| C.6.1_B | Blok C | 5.00 | 36 | 33 | 29 | 37 |
| C.6.1_C | Blok C | 8.00 | 35 | 32 | 28 | 36 |
| C.6.2_A | Blok C | 2.00 | 40 | 36 | 33 | 41 |
| C.6.2_B | Blok C | 5.00 | 41 | 37 | 33 | 42 |
| C.6.2_C | Blok C | 8.00 | 44 | 40 | 36 | 45 |
| C.7.1_A | Blok C | 2.00 | 40 | 36 | 33 | 41 |
| C.7.1_B | Blok C | 5.00 | 41 | 37 | 33 | 42 |
| C.7.1_C | Blok C | 8.00 | 44 | 41 | 37 | 45 |
| C.7.2_A | Blok C | 2.00 | 40 | 37 | 33 | 42 |
| C.7.2_B | Blok C | 5.00 | 43 | 39 | 36 | 44 |
| C.7.2_C | Blok C | 8.00 | 46 | 43 | 39 | 48 |
| C.8.1_A | Blok C | 2.00 | 38 | 34 | 30 | 39 |
| C.8.1_B | Blok C | 5.00 | 42 | 38 | 35 | 43 |
| C.8.1_C | Blok C | 8.00 | 46 | 42 | 38 | 47 |
| C.8.2_A | Blok C | 2.00 | 32 | 28 | 24 | 33 |
| C.8.2_B | Blok C | 5.00 | 34 | 30 | 27 | 36 |
| C.8.2_C | Blok C | 8.00 | 39 | 36 | 32 | 41 |
| D.1.1_A | Blok D | 2.00 | 41 | 38 | 34 | 42 |
| D.1.1_B | Blok D | 5.00 | 42 | 38 | 34 | 43 |
| D.1.1_C | Blok D | 8.00 | 45 | 41 | 37 | 46 |
| D.1.2_A | Blok D | 2.00 | 30 | 26 | 23 | 31 |
| D.1.2_B | Blok D | 5.00 | 33 | 29 | 25 | 34 |
| D.1.2_C | Blok D | 8.00 | 33 | 30 | 26 | 35 |
| D.1.3_A | Blok D | 2.00 | 35 | 31 | 28 | 37 |
| D.1.3_B | Blok D | 5.00 | 38 | 34 | 31 | 40 |
| D.1.3_C | Blok D | 8.00 | 44 | 40 | 37 | 45 |
| D.10.1_A | Blok D | 2.00 | 31 | 28 | 24 | 33 |
| D.10.1_B | Blok D | 5.00 | 36 | 32 | 29 | 37 |
| D.10.1_C | Blok D | 8.00 | 41 | 38 | 34 | 43 |
| D.10.2_A | Blok D | 2.00 | 43 | 39 | 36 | 44 |
| D.10.2_B | Blok D | 5.00 | 45 | 41 | 37 | 46 |
| D.10.2_C | Blok D | 8.00 | 47 | 43 | 39 | 48 |
| D.11.1_A | Blok D | 2.00 | 31 | 28 | 24 | 33 |
| D.11.1_B | Blok D | 5.00 | 34 | 31 | 27 | 36 |
| D.11.1_C | Blok D | 8.00 | 40 | 36 | 32 | 41 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: Jaar 2036
LAeq totaalresultaten voor toetspunten
Groep: Rijkswegen
Groepsreductie: Nee

| Naam Toetspunt | Omschrijving | Hoogte | Dag | Avond | Nacht | Lden |
|---|---|---|---|---|---|---|
| D.11.2_A | Blok D | 2.00 | 44 | 40 | 37 | 45 |
| D.11.2_B | Blok D | 5.00 | 45 | 41 | 37 | 46 |
| D.11.2_C | Blok D | 8.00 | 46 | 43 | 39 | 48 |
| D.12.1_A | Blok D | 2.00 | 35 | 32 | 28 | 36 |
| D.12.1_B | Blok D | 5.00 | 36 | 32 | 28 | 37 |
| D.12.1_C | Blok D | 8.00 | 38 | 34 | 30 | 39 |
| D.12.2_A | Blok D | 2.00 | 44 | 40 | 37 | 45 |
| D.12.2_B | Blok D | 5.00 | 44 | 40 | 37 | 45 |
| D.12.2_C | Blok D | 8.00 | 45 | 41 | 37 | 46 |
| D.12.3_A | Blok D | 2.00 | 44 | 41 | 37 | 45 |
| D.12.3_B | Blok D | 5.00 | 45 | 41 | 38 | 46 |
| D.12.3_C | Blok D | 8.00 | 46 | 43 | 39 | 47 |
| D.2.1_A | Blok D | 2.00 | 35 | 31 | 27 | 36 |
| D.2.1_B | Blok D | 5.00 | 37 | 33 | 30 | 38 |
| D.2.1_C | Blok D | 8.00 | 38 | 34 | 30 | 39 |
| D.2.2_A | Blok D | 2.00 | 32 | 29 | 25 | 34 |
| D.2.2_B | Blok D | 5.00 | 36 | 32 | 29 | 37 |
| D.2.2_C | Blok D | 8.00 | 43 | 39 | 35 | 44 |
| D.3.1_A | Blok D | 2.00 | 33 | 29 | 26 | 34 |
| D.3.1_B | Blok D | 5.00 | 37 | 33 | 30 | 38 |
| D.3.1_C | Blok D | 8.00 | 39 | 35 | 31 | 40 |
| D.3.2_A | Blok D | 2.00 | 30 | 26 | 22 | 31 |
| D.3.2_B | Blok D | 5.00 | 32 | 28 | 25 | 33 |
| D.3.2_C | Blok D | 8.00 | 39 | 35 | 31 | 40 |
| D.4.1_A | Blok D | 2.00 | 34 | 30 | 27 | 35 |
| D.4.1_B | Blok D | 5.00 | 37 | 34 | 30 | 38 |
| D.4.1_C | Blok D | 8.00 | 39 | 36 | 32 | 41 |
| D.4.2_A | Blok D | 2.00 | 30 | 26 | 23 | 31 |
| D.4.2_B | Blok D | 5.00 | 32 | 28 | 25 | 34 |
| D.4.2_C | Blok D | 8.00 | 39 | 35 | 31 | 40 |
| D.5.1_A | Blok D | 2.00 | 36 | 32 | 28 | 37 |
| D.5.1_B | Blok D | 5.00 | 37 | 33 | 30 | 38 |
| D.5.1_C | Blok D | 8.00 | 38 | 34 | 30 | 39 |
| D.5.2_A | Blok D | 2.00 | 32 | 28 | 25 | 33 |
| D.5.2_B | Blok D | 5.00 | 35 | 31 | 28 | 36 |
| D.5.2_C | Blok D | 8.00 | 40 | 36 | 32 | 41 |
| D.6.1_A | Blok D | 2.00 | 36 | 33 | 29 | 38 |
| D.6.1_B | Blok D | 5.00 | 37 | 33 | 30 | 38 |
| D.6.1_C | Blok D | 8.00 | 36 | 32 | 28 | 37 |
| D.6.2_A | Blok D | 2.00 | 41 | 37 | 33 | 42 |
| D.6.2_B | Blok D | 5.00 | 42 | 39 | 35 | 43 |
| D.6.2_C | Blok D | 8.00 | 45 | 42 | 38 | 47 |
| D.6.3_A | Blok D | 2.00 | 37 | 33 | 29 | 38 |
| D.6.3_B | Blok D | 5.00 | 40 | 37 | 33 | 41 |
| D.6.3_C | Blok D | 8.00 | 45 | 41 | 37 | 46 |
| D.7.1_A | Blok D | 2.00 | 34 | 30 | 26 | 35 |
| D.7.1_B | Blok D | 5.00 | 36 | 33 | 29 | 38 |
| D.7.1_C | Blok D | 8.00 | 41 | 37 | 33 | 42 |
| D.7.2_A | Blok D | 2.00 | 41 | 38 | 34 | 43 |
| D.7.2_B | Blok D | 5.00 | 43 | 39 | 36 | 44 |
| D.7.2_C | Blok D | 8.00 | 46 | 42 | 38 | 47 |
| D.7.3_A | Blok D | 2.00 | 44 | 40 | 36 | 45 |
| D.7.3_B | Blok D | 5.00 | 45 | 42 | 38 | 47 |
| D.7.3_C | Blok D | 8.00 | 48 | 44 | 40 | 49 |
| D.8.1_A | Blok D | 2.00 | 30 | 27 | 23 | 32 |
| D.8.1_B | Blok D | 5.00 | 33 | 29 | 26 | 34 |
| D.8.1_C | Blok D | 8.00 | 39 | 35 | 31 | 40 |
| D.8.2_A | Blok D | 2.00 | 44 | 40 | 37 | 45 |
| D.8.2_B | Blok D | 5.00 | 45 | 42 | 38 | 47 |
| D.8.2_C | Blok D | 8.00 | 48 | 44 | 40 | 49 |
| D.9.1_A | Blok D | 2.00 | 29 | 26 | 22 | 31 |
| D.9.1_B | Blok D | 5.00 | 32 | 28 | 25 | 34 |
| D.9.1_C | Blok D | 8.00 | 38 | 34 | 31 | 39 |
| D.9.2_A | Blok D | 2.00 | 43 | 39 | 36 | 44 |
| D.9.2_B | Blok D | 5.00 | 45 | 41 | 38 | 46 |
| D.9.2_C | Blok D | 8.00 | 47 | 43 | 40 | 48 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: Jaar 2036
LAeq totaalresultaten voor toetspunten
Groep: (hoofdgroep)
Groepsreductie: Nee

| Naam Toetspunt | Omschrijving | Hoogte | Dag | Avond | Nacht | Lden |
|---|---|---|---|---|---|---|
| A.1.1_A | Blok A | 2.00 | 49.03 | 42.23 | 41.10 | 49.63 |
| A.1.1_B | Blok A | 5.00 | 49.85 | 43.16 | 41.90 | 50.45 |
| A.1.1_C | Blok A | 8.00 | 50.38 | 44.09 | 42.51 | 51.06 |
| A.1.2_A | Blok A | 2.00 | 52.90 | 45.90 | 44.94 | 53.46 |
| A.1.2_B | Blok A | 5.00 | 53.39 | 46.33 | 45.38 | 53.92 |
| A.1.2_C | Blok A | 8.00 | 53.33 | 46.21 | 45.29 | 53.84 |
| A.2.1_A | Blok A | 2.00 | 52.82 | 45.82 | 44.86 | 53.38 |
| A.2.1_B | Blok A | 5.00 | 53.32 | 46.25 | 45.30 | 53.85 |
| A.2.1_C | Blok A | 8.00 | 53.25 | 46.12 | 45.20 | 53.76 |
| A.2.2_A | Blok A | 2.00 | 47.91 | 40.84 | 39.88 | 48.43 |
| A.2.2_B | Blok A | 5.00 | 48.52 | 41.42 | 40.46 | 49.03 |
| A.2.2_C | Blok A | 8.00 | 48.74 | 41.88 | 40.72 | 49.29 |
| A.3.1_A | Blok A | 2.00 | 36.22 | 30.62 | 28.66 | 37.12 |
| A.3.1_B | Blok A | 5.00 | 38.87 | 33.68 | 31.30 | 39.81 |
| A.3.1_C | Blok A | 8.00 | 42.24 | 37.34 | 34.63 | 43.20 |
| A.3.2_A | Blok A | 2.00 | 40.27 | 35.38 | 32.80 | 41.30 |
| A.3.2_B | Blok A | 5.00 | 42.46 | 37.67 | 35.01 | 43.51 |
| A.3.2_C | Blok A | 8.00 | 45.12 | 40.65 | 37.68 | 46.22 |
| A.4.1_A | Blok A | 2.00 | 40.01 | 35.10 | 32.55 | 41.04 |
| A.4.1_B | Blok A | 5.00 | 42.50 | 37.84 | 35.08 | 43.59 |
| A.4.1_C | Blok A | 8.00 | 45.30 | 40.94 | 37.90 | 46.44 |
| A.4.2_A | Blok A | 2.00 | 45.77 | 39.18 | 37.87 | 46.40 |
| A.4.2_B | Blok A | 5.00 | 47.23 | 40.87 | 39.35 | 47.89 |
| A.4.2_C | Blok A | 8.00 | 48.06 | 42.32 | 40.31 | 48.85 |
| A.5.1_A | Blok A | 2.00 | 48.39 | 41.43 | 40.40 | 48.94 |
| A.5.1_B | Blok A | 5.00 | 49.00 | 41.97 | 40.97 | 49.53 |
| A.5.1_C | Blok A | 8.00 | 49.25 | 42.37 | 41.24 | 49.80 |
| A.5.2_A | Blok A | 2.00 | 52.93 | 45.96 | 44.98 | 53.50 |
| A.5.2_B | Blok A | 5.00 | 53.40 | 46.34 | 45.39 | 53.93 |
| A.5.2_C | Blok A | 8.00 | 53.32 | 46.20 | 45.28 | 53.83 |
| A.6.1_A | Blok A | 2.00 | 53.03 | 46.05 | 45.08 | 53.60 |
| A.6.1_B | Blok A | 5.00 | 53.51 | 46.45 | 45.50 | 54.04 |
| A.6.1_C | Blok A | 8.00 | 53.42 | 46.30 | 45.38 | 53.93 |
| A.6.2_A | Blok A | 2.00 | 50.66 | 44.08 | 42.79 | 51.31 |
| A.6.2_B | Blok A | 5.00 | 51.45 | 44.90 | 43.52 | 52.07 |
| A.6.2_C | Blok A | 8.00 | 51.59 | 45.12 | 43.65 | 52.21 |
| A.7.1_A | Blok A | 2.00 | 48.79 | 42.49 | 41.00 | 49.50 |
| A.7.1_B | Blok A | 5.00 | 50.06 | 43.70 | 42.18 | 50.72 |
| A.7.1_C | Blok A | 8.00 | 50.43 | 44.16 | 42.52 | 51.09 |
| A.7.2_A | Blok A | 2.00 | 40.72 | 36.18 | 33.32 | 41.83 |
| A.7.2_B | Blok A | 5.00 | 43.73 | 39.46 | 36.32 | 44.88 |
| A.7.2_C | Blok A | 8.00 | 45.48 | 41.34 | 38.04 | 46.63 |
| A.8.1_A | Blok A | 2.00 | 40.31 | 35.56 | 32.85 | 41.36 |
| A.8.1_B | Blok A | 5.00 | 42.83 | 38.27 | 35.40 | 43.93 |
| A.8.1_C | Blok A | 8.00 | 44.72 | 40.32 | 37.27 | 45.83 |
| A.8.2_A | Blok A | 2.00 | 34.19 | 29.88 | 26.81 | 35.35 |
| A.8.2_B | Blok A | 5.00 | 36.22 | 31.77 | 28.82 | 37.35 |
| A.8.2_C | Blok A | 8.00 | 40.65 | 36.05 | 33.20 | 41.73 |
| B.1.1_A | Blok B | 2.00 | 41.65 | 35.62 | 33.94 | 42.43 |
| B.1.1_B | Blok B | 5.00 | 43.75 | 38.20 | 36.09 | 44.61 |
| B.1.1_C | Blok B | 8.00 | 46.04 | 41.15 | 38.51 | 47.04 |
| B.1.2_A | Blok B | 2.00 | 41.50 | 35.17 | 33.73 | 42.22 |
| B.1.2_B | Blok B | 5.00 | 43.05 | 36.73 | 35.26 | 43.76 |
| B.1.2_C | Blok B | 8.00 | 43.49 | 37.06 | 35.64 | 44.16 |
| B.2.1_A | Blok B | 2.00 | 41.07 | 35.08 | 33.41 | 41.88 |
| B.2.1_B | Blok B | 5.00 | 42.35 | 36.24 | 34.66 | 43.13 |
| B.2.1_C | Blok B | 8.00 | 42.96 | 36.59 | 35.18 | 43.67 |
| B.2.2_A | Blok B | 2.00 | 33.79 | 28.49 | 26.20 | 34.71 |
| B.2.2_B | Blok B | 5.00 | 36.98 | 32.10 | 29.37 | 37.95 |
| B.2.2_C | Blok B | 8.00 | 40.55 | 35.75 | 32.96 | 41.54 |
| B.3.1_A | Blok B | 2.00 | 35.00 | 29.86 | 27.49 | 35.98 |
| B.3.1_B | Blok B | 5.00 | 37.39 | 32.52 | 29.88 | 38.40 |
| B.3.1_C | Blok B | 8.00 | 41.71 | 37.08 | 34.16 | 42.74 |
| B.3.2_A | Blok B | 2.00 | 38.69 | 34.02 | 31.34 | 39.81 |
| B.3.2_B | Blok B | 5.00 | 41.55 | 37.15 | 34.23 | 42.72 |
| B.3.2_C | Blok B | 8.00 | 44.94 | 40.75 | 37.59 | 46.13 |
| B.4.1_A | Blok B | 2.00 | 38.66 | 34.16 | 31.33 | 39.81 |
| B.4.1_B | Blok B | 5.00 | 41.88 | 37.61 | 34.56 | 43.07 |
| B.4.1_C | Blok B | 8.00 | 45.34 | 41.18 | 37.99 | 46.53 |
| B.4.2_A | Blok B | 2.00 | 40.49 | 34.80 | 32.87 | 41.35 |
| B.4.2_B | Blok B | 5.00 | 42.75 | 37.52 | 35.18 | 43.69 |
| B.4.2_C | Blok B | 8.00 | 45.70 | 41.01 | 38.23 | 46.76 |
| B.5.1_A | Blok B | 2.00 | 37.71 | 31.74 | 30.08 | 38.53 |
| B.5.1_B | Blok B | 5.00 | 39.02 | 33.09 | 31.35 | 39.83 |
| B.5.1_C | Blok B | 8.00 | 41.68 | 36.24 | 34.02 | 42.55 |
| B.5.2_A | Blok B | 2.00 | 42.48 | 36.24 | 34.78 | 43.24 |
| B.5.2_B | Blok B | 5.00 | 44.09 | 38.08 | 36.35 | 44.86 |
| B.5.2_C | Blok B | 8.00 | 44.89 | 38.68 | 37.05 | 45.59 |
| B.6.1_A | Blok B | 2.00 | 44.70 | 38.41 | 36.93 | 45.42 |
| B.6.1_B | Blok B | 5.00 | 45.86 | 39.43 | 38.03 | 46.54 |
| B.6.1_C | Blok B | 8.00 | 46.42 | 39.77 | 38.51 | 47.04 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: Jaar 2036
LAeq totaalresultaten voor toetspunten
Groep: (hoofdgroep)
Groepsreductie: Nee

| Naam Toetspunt | Omschrijving | Hoogte | Dag | Avond | Nacht | Lden |
|---|---|---|---|---|---|---|
| B.6.2_A | Blok B | 2.00 | 46.11 | 40.25 | 38.42 | 46.92 |
| B.6.2_B | Blok B | 5.00 | 47.46 | 41.50 | 39.69 | 48.22 |
| B.6.2_C | Blok B | 8.00 | 48.43 | 42.67 | 40.62 | 49.19 |
| B.7.1_A | Blok B | 2.00 | 45.52 | 39.74 | 37.84 | 46.34 |
| B.7.1_B | Blok B | 5.00 | 46.66 | 40.83 | 38.93 | 47.45 |
| B.7.1_C | Blok B | 8.00 | 47.91 | 42.33 | 40.12 | 48.70 |
| B.7.2_A | Blok B | 2.00 | 40.54 | 35.82 | 33.16 | 41.64 |
| B.7.2_B | Blok B | 5.00 | 43.29 | 38.95 | 35.92 | 44.45 |
| B.7.2_C | Blok B | 8.00 | 45.95 | 41.87 | 38.49 | 47.10 |
| B.8.1_A | Blok B | 2.00 | 39.59 | 34.74 | 32.17 | 40.65 |
| B.8.1_B | Blok B | 5.00 | 42.52 | 38.12 | 35.14 | 43.66 |
| B.8.1_C | Blok B | 8.00 | 45.05 | 40.86 | 37.64 | 46.21 |
| B.8.2_A | Blok B | 2.00 | 32.76 | 28.45 | 25.45 | 33.95 |
| B.8.2_B | Blok B | 5.00 | 35.10 | 30.72 | 27.76 | 36.26 |
| B.8.2_C | Blok B | 8.00 | 40.29 | 35.87 | 32.88 | 41.41 |
| C.1.1_A | Blok C | 2.00 | 39.74 | 34.30 | 32.30 | 40.71 |
| C.1.1_B | Blok C | 5.00 | 42.21 | 37.24 | 34.76 | 43.24 |
| C.1.1_C | Blok C | 8.00 | 45.69 | 41.11 | 38.27 | 46.79 |
| C.1.2_A | Blok C | 2.00 | 36.28 | 30.58 | 28.72 | 37.17 |
| C.1.2_B | Blok C | 5.00 | 38.63 | 33.04 | 31.04 | 39.52 |
| C.1.2_C | Blok C | 8.00 | 39.76 | 34.09 | 32.08 | 40.59 |
| C.2.1_A | Blok C | 2.00 | 36.78 | 31.15 | 29.20 | 37.67 |
| C.2.1_B | Blok C | 5.00 | 38.93 | 33.57 | 31.37 | 39.86 |
| C.2.1_C | Blok C | 8.00 | 39.94 | 34.45 | 32.30 | 40.81 |
| C.2.2_A | Blok C | 2.00 | 34.46 | 29.54 | 26.92 | 35.45 |
| C.2.2_B | Blok C | 5.00 | 37.58 | 33.09 | 30.03 | 38.63 |
| C.2.2_C | Blok C | 8.00 | 41.03 | 36.53 | 33.48 | 42.08 |
| C.3.1_A | Blok C | 2.00 | 35.68 | 30.90 | 28.29 | 36.76 |
| C.3.1_B | Blok C | 5.00 | 38.24 | 33.72 | 30.78 | 39.33 |
| C.3.1_C | Blok C | 8.00 | 43.32 | 39.04 | 35.79 | 44.41 |
| C.3.2_A | Blok C | 2.00 | 38.12 | 33.69 | 30.85 | 39.31 |
| C.3.2_B | Blok C | 5.00 | 40.97 | 36.78 | 33.69 | 42.19 |
| C.3.2_C | Blok C | 8.00 | 45.35 | 41.24 | 37.99 | 46.55 |
| C.4.1_A | Blok C | 2.00 | 41.48 | 37.48 | 34.19 | 42.72 |
| C.4.1_B | Blok C | 5.00 | 42.97 | 38.82 | 35.63 | 44.17 |
| C.4.1_C | Blok C | 8.00 | 46.36 | 42.15 | 38.97 | 47.53 |
| C.4.2_A | Blok C | 2.00 | 40.57 | 35.54 | 33.19 | 41.62 |
| C.4.2_B | Blok C | 5.00 | 42.59 | 37.80 | 35.17 | 43.66 |
| C.4.2_C | Blok C | 8.00 | 45.99 | 41.41 | 38.56 | 47.08 |
| C.5.1_A | Blok C | 2.00 | 33.38 | 28.73 | 26.01 | 34.49 |
| C.5.1_B | Blok C | 5.00 | 35.66 | 30.88 | 28.24 | 36.73 |
| C.5.1_C | Blok C | 8.00 | 39.80 | 35.16 | 32.34 | 40.87 |
| C.5.2_A | Blok C | 2.00 | 39.64 | 33.95 | 32.00 | 40.49 |
| C.5.2_B | Blok C | 5.00 | 41.62 | 36.26 | 34.00 | 42.52 |
| C.5.2_C | Blok C | 8.00 | 42.78 | 37.44 | 35.09 | 43.65 |
| C.6.1_A | Blok C | 2.00 | 41.92 | 35.98 | 34.20 | 42.70 |
| C.6.1_B | Blok C | 5.00 | 43.02 | 37.02 | 35.30 | 43.80 |
| C.6.1_C | Blok C | 8.00 | 43.69 | 37.39 | 35.88 | 44.39 |
| C.6.2_A | Blok C | 2.00 | 44.68 | 39.22 | 37.09 | 45.58 |
| C.6.2_B | Blok C | 5.00 | 45.38 | 39.86 | 37.73 | 46.25 |
| C.6.2_C | Blok C | 8.00 | 47.18 | 42.10 | 39.47 | 48.07 |
| C.7.1_A | Blok C | 2.00 | 44.66 | 39.27 | 37.10 | 45.58 |
| C.7.1_B | Blok C | 5.00 | 45.27 | 39.85 | 37.64 | 46.16 |
| C.7.1_C | Blok C | 8.00 | 47.18 | 42.20 | 39.48 | 48.09 |
| C.7.2_A | Blok C | 2.00 | 42.56 | 38.02 | 35.20 | 43.69 |
| C.7.2_B | Blok C | 5.00 | 44.41 | 40.10 | 37.00 | 45.55 |
| C.7.2_C | Blok C | 8.00 | 47.27 | 43.18 | 39.76 | 48.40 |
| C.8.1_A | Blok C | 2.00 | 40.09 | 35.38 | 32.77 | 41.22 |
| C.8.1_B | Blok C | 5.00 | 43.07 | 38.84 | 35.70 | 44.24 |
| C.8.1_C | Blok C | 8.00 | 46.69 | 42.69 | 39.23 | 47.86 |
| C.8.2_A | Blok C | 2.00 | 32.78 | 28.52 | 25.48 | 33.98 |
| C.8.2_B | Blok C | 5.00 | 35.34 | 31.05 | 27.99 | 36.51 |
| C.8.2_C | Blok C | 8.00 | 40.65 | 36.36 | 33.24 | 41.79 |
| D.1.1_A | Blok D | 2.00 | 44.19 | 39.54 | 36.91 | 45.34 |
| D.1.1_B | Blok D | 5.00 | 44.90 | 40.04 | 37.48 | 45.96 |
| D.1.1_C | Blok D | 8.00 | 47.18 | 42.43 | 39.69 | 48.22 |
| D.1.2_A | Blok D | 2.00 | 36.60 | 30.70 | 29.00 | 37.44 |
| D.1.2_B | Blok D | 5.00 | 38.18 | 32.42 | 30.55 | 39.03 |
| D.1.2_C | Blok D | 8.00 | 39.14 | 33.34 | 31.43 | 39.94 |
| D.1.3_A | Blok D | 2.00 | 40.31 | 35.02 | 33.14 | 41.43 |
| D.1.3_B | Blok D | 5.00 | 41.64 | 36.65 | 34.34 | 42.74 |
| D.1.3_C | Blok D | 8.00 | 45.64 | 41.25 | 38.27 | 46.79 |
| D.10.1_A | Blok D | 2.00 | 33.97 | 29.19 | 26.65 | 35.09 |
| D.10.1_B | Blok D | 5.00 | 37.19 | 32.80 | 29.88 | 38.37 |
| D.10.1_C | Blok D | 8.00 | 42.41 | 38.33 | 35.02 | 43.60 |
| D.10.2_A | Blok D | 2.00 | 45.43 | 40.86 | 38.20 | 46.62 |
| D.10.2_B | Blok D | 5.00 | 46.53 | 42.05 | 39.19 | 47.68 |
| D.10.2_C | Blok D | 8.00 | 48.06 | 43.75 | 40.61 | 49.18 |
| D.11.1_A | Blok D | 2.00 | 35.35 | 30.23 | 28.08 | 36.45 |
| D.11.1_B | Blok D | 5.00 | 37.17 | 32.31 | 29.80 | 38.25 |
| D.11.1_C | Blok D | 8.00 | 41.45 | 36.94 | 33.96 | 42.52 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel
Model: Jaar 2036
LAeq totaalresultaten voor toetspunten
Groep: (hoofdgroep)
Groepsreductie: Nee

| Naam Toetspunt | Omschrijving | Hoogte | Dag | Avond | Nacht | Lden |
|---|---|---|---|---|---|---|
| D.11.2_A | Blok D | 2.00 | 46.31 | 41.82 | 39.09 | 47.51 |
| D.11.2_B | Blok D | 5.00 | 46.97 | 42.41 | 39.63 | 48.11 |
| D.11.2_C | Blok D | 8.00 | 48.20 | 43.72 | 40.72 | 49.28 |
| D.12.1_A | Blok D | 2.00 | 37.56 | 33.05 | 30.27 | 38.73 |
| D.12.1_B | Blok D | 5.00 | 38.64 | 33.80 | 31.19 | 39.69 |
| D.12.1_C | Blok D | 8.00 | 40.55 | 35.52 | 32.92 | 41.49 |
| D.12.2_A | Blok D | 2.00 | 46.57 | 41.99 | 39.34 | 47.76 |
| D.12.2_B | Blok D | 5.00 | 46.92 | 42.16 | 39.56 | 48.02 |
| D.12.2_C | Blok D | 8.00 | 47.70 | 42.83 | 40.19 | 48.71 |
| D.12.3_A | Blok D | 2.00 | 46.66 | 42.12 | 39.45 | 47.86 |
| D.12.3_B | Blok D | 5.00 | 47.32 | 42.67 | 39.97 | 48.44 |
| D.12.3_C | Blok D | 8.00 | 48.44 | 43.81 | 40.94 | 49.49 |
| D.2.1_A | Blok D | 2.00 | 38.25 | 33.37 | 30.88 | 39.33 |
| D.2.1_B | Blok D | 5.00 | 40.02 | 35.16 | 32.52 | 41.04 |
| D.2.1_C | Blok D | 8.00 | 40.94 | 35.94 | 33.31 | 41.88 |
| D.2.2_A | Blok D | 2.00 | 34.54 | 29.97 | 27.28 | 35.71 |
| D.2.2_B | Blok D | 5.00 | 37.42 | 33.04 | 30.16 | 38.62 |
| D.2.2_C | Blok D | 8.00 | 43.45 | 39.39 | 36.12 | 44.67 |
| D.3.1_A | Blok D | 2.00 | 37.36 | 32.09 | 29.94 | 38.37 |
| D.3.1_B | Blok D | 5.00 | 39.84 | 34.93 | 32.31 | 40.84 |
| D.3.1_C | Blok D | 8.00 | 41.36 | 36.53 | 33.73 | 42.32 |
| D.3.2_A | Blok D | 2.00 | 32.12 | 27.37 | 24.76 | 33.22 |
| D.3.2_B | Blok D | 5.00 | 34.17 | 29.35 | 26.79 | 35.25 |
| D.3.2_C | Blok D | 8.00 | 40.04 | 35.58 | 32.61 | 41.15 |
| D.4.1_A | Blok D | 2.00 | 38.38 | 33.05 | 30.90 | 39.35 |
| D.4.1_B | Blok D | 5.00 | 40.38 | 35.38 | 32.84 | 41.36 |
| D.4.1_C | Blok D | 8.00 | 42.09 | 37.28 | 34.45 | 43.05 |
| D.4.2_A | Blok D | 2.00 | 32.34 | 27.63 | 24.99 | 33.45 |
| D.4.2_B | Blok D | 5.00 | 34.50 | 29.69 | 27.13 | 35.59 |
| D.4.2_C | Blok D | 8.00 | 40.15 | 35.69 | 32.72 | 41.26 |
| D.5.1_A | Blok D | 2.00 | 40.21 | 34.88 | 32.65 | 41.14 |
| D.5.1_B | Blok D | 5.00 | 41.19 | 35.92 | 33.60 | 42.11 |
| D.5.1_C | Blok D | 8.00 | 42.10 | 36.80 | 34.43 | 42.98 |
| D.5.2_A | Blok D | 2.00 | 33.39 | 29.01 | 26.09 | 34.57 |
| D.5.2_B | Blok D | 5.00 | 36.50 | 32.07 | 29.14 | 37.65 |
| D.5.2_C | Blok D | 8.00 | 40.97 | 36.66 | 33.55 | 42.11 |
| D.6.1_A | Blok D | 2.00 | 40.98 | 35.57 | 33.39 | 41.89 |
| D.6.1_B | Blok D | 5.00 | 41.65 | 36.19 | 34.04 | 42.54 |
| D.6.1_C | Blok D | 8.00 | 42.01 | 36.16 | 34.30 | 42.81 |
| D.6.2_A | Blok D | 2.00 | 44.90 | 39.73 | 37.41 | 45.88 |
| D.6.2_B | Blok D | 5.00 | 45.78 | 40.65 | 38.19 | 46.72 |
| D.6.2_C | Blok D | 8.00 | 47.82 | 43.08 | 40.14 | 48.77 |
| D.6.3_A | Blok D | 2.00 | 40.42 | 35.30 | 33.04 | 41.46 |
| D.6.3_B | Blok D | 5.00 | 42.37 | 37.72 | 34.88 | 43.42 |
| D.6.3_C | Blok D | 8.00 | 45.70 | 41.45 | 38.13 | 46.78 |
| D.7.1_A | Blok D | 2.00 | 38.62 | 33.15 | 31.06 | 39.53 |
| D.7.1_B | Blok D | 5.00 | 40.36 | 35.08 | 32.76 | 41.28 |
| D.7.1_C | Blok D | 8.00 | 42.98 | 38.24 | 35.35 | 43.96 |
| D.7.2_A | Blok D | 2.00 | 45.39 | 40.29 | 37.92 | 46.39 |
| D.7.2_B | Blok D | 5.00 | 46.41 | 41.36 | 38.84 | 47.37 |
| D.7.2_C | Blok D | 8.00 | 48.28 | 43.52 | 40.59 | 49.23 |
| D.7.3_A | Blok D | 2.00 | 46.12 | 41.51 | 38.80 | 47.26 |
| D.7.3_B | Blok D | 5.00 | 47.37 | 42.82 | 39.93 | 48.46 |
| D.7.3_C | Blok D | 8.00 | 49.19 | 44.80 | 41.62 | 50.25 |
| D.8.1_A | Blok D | 2.00 | 34.07 | 28.87 | 26.64 | 35.08 |
| D.8.1_B | Blok D | 5.00 | 36.23 | 31.15 | 28.78 | 37.24 |
| D.8.1_C | Blok D | 8.00 | 40.65 | 36.07 | 33.13 | 41.70 |
| D.8.2_A | Blok D | 2.00 | 46.03 | 41.54 | 38.72 | 47.19 |
| D.8.2_B | Blok D | 5.00 | 47.20 | 42.76 | 39.78 | 48.32 |
| D.8.2_C | Blok D | 8.00 | 48.94 | 44.64 | 41.39 | 50.02 |
| D.9.1_A | Blok D | 2.00 | 33.21 | 28.02 | 25.79 | 34.23 |
| D.9.1_B | Blok D | 5.00 | 35.19 | 30.21 | 27.78 | 36.24 |
| D.9.1_C | Blok D | 8.00 | 39.95 | 35.38 | 32.46 | 41.02 |
| D.9.2_A | Blok D | 2.00 | 45.38 | 40.76 | 38.12 | 46.55 |
| D.9.2_B | Blok D | 5.00 | 46.80 | 42.35 | 39.41 | 47.93 |
| D.9.2_C | Blok D | 8.00 | 48.43 | 44.15 | 40.93 | 49.53 |

Alle getoonde dB-waarden zijn A-gewogen

## Langtijdgemiddelde beoordelingsniveaus conform Budget zonebeheermodel oktober 2024 inclusief 1 dB(A) aftrek voor het redelijke sommatie effect.

| Naam | Omschrijving | X | Y | Hoogte | Dag | Avond | Nacht | Etmaal |
|---|---|---|---|---|---|---|---|---|
| A.1.1_A | Blok A | 239757.8 | 453024.8 | 2 | 63.6 | 58.6 | 53.7 | 63.7 |
| A.1.1_B | Blok A | 239757.8 | 453024.8 | 5 | 64.2 | 59.2 | 54.2 | 64.2 |
| A.1.1_C | Blok A | 239757.8 | 453024.8 | 8 | 64.5 | 59.5 | 54.5 | 64.5 |
| A.1.2_A | Blok A | 239754.3 | 453029.8 | 2 | 61.4 | 56.4 | 51.4 | 61.4 |
| A.1.2_B | Blok A | 239754.3 | 453029.8 | 5 | 62.2 | 57.2 | 52.2 | 62.2 |
| A.1.2_C | Blok A | 239754.3 | 453029.8 | 8 | 62.7 | 57.7 | 52.7 | 62.7 |
| A.2.1_A | Blok A | 239756.3 | 453037.7 | 2 | 61.3 | 56.3 | 51.3 | 61.3 |
| A.2.1_B | Blok A | 239756.3 | 453037.7 | 5 | 62.1 | 57.1 | 52.1 | 62.1 |
| A.2.1_C | Blok A | 239756.3 | 453037.7 | 8 | 62.7 | 57.6 | 52.6 | 62.7 |
| A.2.2_A | Blok A | 239761.7 | 453040.1 | 2 | 55.6 | 50.6 | 45.5 | 55.6 |
| A.2.2_B | Blok A | 239761.7 | 453040.1 | 5 | 56.9 | 51.9 | 46.8 | 56.9 |
| A.2.2_C | Blok A | 239761.7 | 453040.1 | 8 | 58.4 | 53.3 | 48.3 | 58.4 |
| A.3.1_A | Blok A | 239773.2 | 453037.3 | 2 | 56.7 | 51.7 | 46.7 | 56.7 |
| A.3.1_B | Blok A | 239773.2 | 453037.3 | 5 | 57.7 | 52.7 | 47.7 | 57.7 |
| A.3.1_C | Blok A | 239773.2 | 453037.3 | 8 | 58.5 | 53.5 | 48.5 | 58.5 |
| A.3.2_A | Blok A | 239776.4 | 453032.2 | 2 | 64.9 | 59.9 | 54.9 | 64.9 |
| A.3.2_B | Blok A | 239776.4 | 453032.2 | 5 | 65.4 | 60.4 | 55.4 | 65.4 |
| A.3.2_C | Blok A | 239776.4 | 453032.2 | 8 | 65.5 | 60.5 | 55.5 | 65.5 |
| A.4.1_A | Blok A | 239774.6 | 453024.8 | 2 | 66.6 | 61.6 | 56.6 | 66.6 |
| A.4.1_B | Blok A | 239774.6 | 453024.8 | 5 | 67.0 | 62.0 | 57.0 | 67.0 |
| A.4.1_C | Blok A | 239774.6 | 453024.8 | 8 | 67.0 | 62.0 | 57.0 | 67.0 |
| A.4.2_A | Blok A | 239769.1 | 453022 | 2 | 66.3 | 61.3 | 56.3 | 66.3 |
| A.4.2_B | Blok A | 239769.1 | 453022 | 5 | 66.7 | 61.7 | 56.8 | 66.8 |
| A.4.2_C | Blok A | 239769.1 | 453022 | 8 | 66.8 | 61.8 | 56.8 | 66.8 |
| A.5.1_A | Blok A | 239762.5 | 453044.9 | 2 | 59.6 | 54.6 | 49.6 | 59.6 |
| A.5.1_B | Blok A | 239762.5 | 453044.9 | 5 | 60.7 | 55.7 | 50.7 | 60.7 |
| A.5.1_C | Blok A | 239762.5 | 453044.9 | 8 | 61.5 | 56.5 | 51.5 | 61.5 |
| A.5.2_A | Blok A | 239759.2 | 453050 | 2 | 61.2 | 56.2 | 51.2 | 61.2 |
| A.5.2_B | Blok A | 239759.2 | 453050 | 5 | 62.1 | 57.1 | 52.1 | 62.1 |
| A.5.2_C | Blok A | 239759.2 | 453050 | 8 | 62.6 | 57.6 | 52.6 | 62.6 |
| A.6.1_A | Blok A | 239760.8 | 453056.7 | 2 | 61.2 | 56.2 | 51.2 | 61.2 |
| A.6.1_B | Blok A | 239760.8 | 453056.7 | 5 | 62.1 | 57.1 | 52.1 | 62.1 |
| A.6.1_C | Blok A | 239760.8 | 453056.7 | 8 | 62.6 | 57.6 | 52.6 | 62.6 |
| A.6.2_A | Blok A | 239766.2 | 453060.6 | 2 | 64.5 | 59.5 | 54.5 | 64.5 |
| A.6.2_B | Blok A | 239766.2 | 453060.6 | 5 | 64.9 | 59.9 | 54.8 | 64.9 |
| A.6.2_C | Blok A | 239766.2 | 453060.6 | 8 | 65.1 | 60.1 | 55.1 | 65.1 |
| A.7.1_A | Blok A | 239777.8 | 453057.7 | 2 | 68.1 | 63.1 | 58.1 | 68.1 |
| A.7.1_B | Blok A | 239777.8 | 453057.7 | 5 | 68.4 | 63.4 | 58.4 | 68.4 |
| A.7.1_C | Blok A | 239777.8 | 453057.7 | 8 | 68.4 | 63.4 | 58.4 | 68.4 |
| A.7.2_A | Blok A | 239781.1 | 453051.8 | 2 | 68.0 | 63.0 | 58.0 | 68.0 |
| A.7.2_B | Blok A | 239781.1 | 453051.8 | 5 | 68.5 | 63.5 | 58.5 | 68.5 |
| A.7.2_C | Blok A | 239781.1 | 453051.8 | 8 | 68.3 | 63.3 | 58.3 | 68.3 |
| A.8.1_A | Blok A | 239779.4 | 453045 | 2 | 66.0 | 61.0 | 56.0 | 66.0 |
| A.8.1_B | Blok A | 239779.4 | 453045 | 5 | 66.5 | 61.5 | 56.5 | 66.5 |
| A.8.1_C | Blok A | 239779.4 | 453045 | 8 | 66.5 | 61.5 | 56.5 | 66.5 |
| A.8.2_A | Blok A | 239774.2 | 453042.1 | 2 | 59.6 | 54.6 | 49.6 | 59.6 |
| A.8.2_B | Blok A | 239774.2 | 453042.1 | 5 | 60.4 | 55.4 | 50.4 | 60.4 |
| A.8.2_C | Blok A | 239774.2 | 453042.1 | 8 | 60.8 | 55.8 | 50.8 | 60.8 |
| B.1.1_A | Blok B | 239795.1 | 453015.8 | 2 | 66.7 | 61.7 | 56.8 | 66.8 |
| B.1.1_B | Blok B | 239795.1 | 453015.8 | 5 | 67.1 | 62.1 | 57.1 | 67.1 |

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|---|---|---|---|---|---|---|---|---|
| B.1.1_C | Blok B | 239795.1 | 453015.8 | 8 | 67.1 | 62.1 | 57.2 | 67.2 |
| B.1.2_A | Blok B | 239791.9 | 453021.1 | 2 | 66.5 | 61.5 | 56.5 | 66.5 |
| B.1.2_B | Blok B | 239791.9 | 453021.1 | 5 | 66.9 | 61.9 | 56.9 | 66.9 |
| B.1.2_C | Blok B | 239791.9 | 453021.1 | 8 | 66.9 | 61.9 | 56.9 | 66.9 |
| B.2.1_A | Blok B | 239793.7 | 453028.5 | 2 | 64.7 | 59.7 | 54.7 | 64.7 |
| B.2.1_B | Blok B | 239793.7 | 453028.5 | 5 | 65.2 | 60.2 | 55.2 | 65.2 |
| B.2.1_C | Blok B | 239793.7 | 453028.5 | 8 | 65.2 | 60.2 | 55.2 | 65.2 |
| B.2.2_A | Blok B | 239799.1 | 453031.2 | 2 | 56.8 | 51.8 | 46.9 | 56.9 |
| B.2.2_B | Blok B | 239799.1 | 453031.2 | 5 | 57.7 | 52.7 | 47.7 | 57.7 |
| B.2.2_C | Blok B | 239799.1 | 453031.2 | 8 | 58.5 | 53.5 | 48.5 | 58.5 |
| B.3.1_A | Blok B | 239810.3 | 453028.5 | 2 | 55.5 | 50.5 | 45.5 | 55.5 |
| B.3.1_B | Blok B | 239810.3 | 453028.5 | 5 | 56.6 | 51.5 | 46.5 | 56.6 |
| B.3.1_C | Blok B | 239810.3 | 453028.5 | 8 | 57.5 | 52.5 | 47.5 | 57.5 |
| B.3.2_A | Blok B | 239814 | 453023.3 | 2 | 61.5 | 56.5 | 51.5 | 61.5 |
| B.3.2_B | Blok B | 239814 | 453023.3 | 5 | 62.2 | 57.2 | 52.2 | 62.2 |
| B.3.2_C | Blok B | 239814 | 453023.3 | 8 | 62.3 | 57.3 | 52.3 | 62.3 |
| B.4.1_A | Blok B | 239812.2 | 453016 | 2 | 62.5 | 57.5 | 52.6 | 62.6 |
| B.4.1_B | Blok B | 239812.2 | 453016 | 5 | 63.2 | 58.2 | 53.2 | 63.2 |
| B.4.1_C | Blok B | 239812.2 | 453016 | 8 | 63.3 | 58.3 | 53.3 | 63.3 |
| B.4.2_A | Blok B | 239806.3 | 453013 | 2 | 64.9 | 59.9 | 54.9 | 64.9 |
| B.4.2_B | Blok B | 239806.3 | 453013 | 5 | 65.3 | 60.3 | 55.3 | 65.3 |
| B.4.2_C | Blok B | 239806.3 | 453013 | 8 | 65.4 | 60.4 | 55.5 | 65.5 |
| B.5.1_A | Blok B | 239799.9 | 453035.9 | 2 | 59.3 | 54.4 | 49.4 | 59.4 |
| B.5.1_B | Blok B | 239799.9 | 453035.9 | 5 | 60.0 | 55.0 | 50.0 | 60.0 |
| B.5.1_C | Blok B | 239799.9 | 453035.9 | 8 | 60.7 | 55.7 | 50.7 | 60.7 |
| B.5.2_A | Blok B | 239796.8 | 453041 | 2 | 65.8 | 60.8 | 55.9 | 65.9 |
| B.5.2_B | Blok B | 239796.8 | 453041 | 5 | 66.3 | 61.3 | 56.3 | 66.3 |
| B.5.2_C | Blok B | 239796.8 | 453041 | 8 | 66.3 | 61.3 | 56.3 | 66.3 |
| B.6.1_A | Blok B | 239798.5 | 453048.2 | 2 | 67.6 | 62.6 | 57.6 | 67.6 |
| B.6.1_B | Blok B | 239798.5 | 453048.2 | 5 | 68.1 | 63.1 | 58.1 | 68.1 |
| B.6.1_C | Blok B | 239798.5 | 453048.2 | 8 | 68.0 | 63.0 | 58.0 | 68.0 |
| B.6.2_A | Blok B | 239804.5 | 453051.2 | 2 | 67.6 | 62.6 | 57.6 | 67.6 |
| B.6.2_B | Blok B | 239804.5 | 453051.2 | 5 | 67.9 | 62.9 | 57.9 | 67.9 |
| B.6.2_C | Blok B | 239804.5 | 453051.2 | 8 | 67.9 | 62.9 | 57.9 | 67.9 |
| B.7.1_A | Blok B | 239815.1 | 453048.6 | 2 | 65.8 | 60.8 | 55.8 | 65.8 |
| B.7.1_B | Blok B | 239815.1 | 453048.6 | 5 | 66.0 | 61.0 | 56.0 | 66.0 |
| B.7.1_C | Blok B | 239815.1 | 453048.6 | 8 | 66.2 | 61.2 | 56.1 | 66.2 |
| B.7.2_A | Blok B | 239818.7 | 453043.2 | 2 | 62.9 | 57.9 | 52.9 | 62.9 |
| B.7.2_B | Blok B | 239818.7 | 453043.2 | 5 | 63.4 | 58.4 | 53.4 | 63.4 |
| B.7.2_C | Blok B | 239818.7 | 453043.2 | 8 | 63.6 | 58.6 | 53.6 | 63.6 |
| B.8.1_A | Blok B | 239817 | 453036.1 | 2 | 60.4 | 55.4 | 50.4 | 60.4 |
| B.8.1_B | Blok B | 239817 | 453036.1 | 5 | 61.2 | 56.2 | 51.2 | 61.2 |
| B.8.1_C | Blok B | 239817 | 453036.1 | 8 | 61.3 | 56.3 | 51.3 | 61.3 |
| B.8.2_A | Blok B | 239811.6 | 453033 | 2 | 56.6 | 51.6 | 46.6 | 56.6 |
| B.8.2_B | Blok B | 239811.6 | 453033 | 5 | 57.3 | 52.3 | 47.3 | 57.3 |
| B.8.2_C | Blok B | 239811.6 | 453033 | 8 | 58.2 | 53.2 | 48.2 | 58.2 |
| C.1.1_A | Blok C | 239833.1 | 453006.6 | 2 | 71.6 | 66.6 | 61.6 | 71.6 |
| C.1.1_B | Blok C | 239833.1 | 453006.6 | 5 | 72.4 | 67.4 | 62.4 | 72.4 |
| C.1.1_C | Blok C | 239833.1 | 453006.6 | 8 | 71.8 | 66.8 | 61.8 | 71.8 |
| C.1.2_A | Blok C | 239829.4 | 453012 | 2 | 59.1 | 54.1 | 49.2 | 59.2 |
| C.1.2_B | Blok C | 239829.4 | 453012 | 5 | 59.9 | 54.8 | 49.9 | 59.9 |
| C.1.2_C | Blok C | 239829.4 | 453012 | 8 | 60.4 | 55.3 | 50.4 | 60.4 |
| C.2.1_A | Blok C | 239831.2 | 453019.4 | 2 | 59.5 | 54.5 | 49.6 | 59.6 |
| C.2.1_B | Blok C | 239831.2 | 453019.4 | 5 | 60.4 | 55.4 | 50.5 | 60.5 |
| C.2.1_C | Blok C | 239831.2 | 453019.4 | 8 | 60.5 | 55.5 | 50.5 | 60.5 |
| C.2.2_A | Blok C | 239836.7 | 453022.1 | 2 | 55.6 | 50.6 | 45.6 | 55.6 |

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|---|---|---|---|---|---|---|---|---|
| C.2.2_B | Blok C | 239836.7 | 453022.1 | 5 | 56.6 | 51.6 | 46.6 | 56.6 |
| C.2.2_C | Blok C | 239836.7 | 453022.1 | 8 | 57.5 | 52.4 | 47.4 | 57.5 |
| C.3.1_A | Blok C | 239847.7 | 453019.5 | 2 | 54.8 | 49.8 | 44.8 | 54.8 |
| C.3.1_B | Blok C | 239847.7 | 453019.5 | 5 | 55.9 | 50.9 | 45.9 | 55.9 |
| C.3.1_C | Blok C | 239847.7 | 453019.5 | 8 | 56.8 | 51.8 | 46.8 | 56.8 |
| C.3.2_A | Blok C | 239851.2 | 453014.2 | 2 | 59.4 | 54.4 | 49.4 | 59.4 |
| C.3.2_B | Blok C | 239851.2 | 453014.2 | 5 | 60.3 | 55.3 | 50.3 | 60.3 |
| C.3.2_C | Blok C | 239851.2 | 453014.2 | 8 | 60.4 | 55.4 | 50.4 | 60.4 |
| C.4.1_A | Blok C | 239849.5 | 453007.1 | 2 | 60.2 | 55.2 | 50.2 | 60.2 |
| C.4.1_B | Blok C | 239849.5 | 453007.1 | 5 | 61.0 | 56.0 | 51.0 | 61.0 |
| C.4.1_C | Blok C | 239849.5 | 453007.1 | 8 | 61.3 | 56.3 | 51.3 | 61.3 |
| C.4.2_A | Blok C | 239843.9 | 453004 | 2 | 68.3 | 63.3 | 58.4 | 68.4 |
| C.4.2_B | Blok C | 239843.9 | 453004 | 5 | 68.8 | 63.7 | 58.8 | 68.8 |
| C.4.2_C | Blok C | 239843.9 | 453004 | 8 | 68.6 | 63.6 | 58.6 | 68.6 |
| C.5.1_A | Blok C | 239837.5 | 453026.9 | 2 | 55.7 | 50.7 | 45.7 | 55.7 |
| C.5.1_B | Blok C | 239837.5 | 453026.9 | 5 | 56.7 | 51.7 | 46.7 | 56.7 |
| C.5.1_C | Blok C | 239837.5 | 453026.9 | 8 | 57.9 | 52.9 | 47.9 | 57.9 |
| C.5.2_A | Blok C | 239833.9 | 453031.2 | 2 | 60.2 | 55.2 | 50.2 | 60.2 |
| C.5.2_B | Blok C | 239833.9 | 453031.2 | 5 | 61.0 | 56.0 | 51.0 | 61.0 |
| C.5.2_C | Blok C | 239833.9 | 453031.2 | 8 | 61.2 | 56.2 | 51.2 | 61.2 |
| C.6.1_A | Blok C | 239836 | 453039.7 | 2 | 61.0 | 56.0 | 51.0 | 61.0 |
| C.6.1_B | Blok C | 239836 | 453039.7 | 5 | 61.6 | 56.6 | 51.6 | 61.6 |
| C.6.1_C | Blok C | 239836 | 453039.7 | 8 | 62.0 | 57.0 | 52.0 | 62.0 |
| C.6.2_A | Blok C | 239841.5 | 453042.3 | 2 | 70.2 | 65.2 | 60.1 | 70.2 |
| C.6.2_B | Blok C | 239841.5 | 453042.3 | 5 | 70.5 | 65.5 | 60.5 | 70.5 |
| C.6.2_C | Blok C | 239841.5 | 453042.3 | 8 | 70.3 | 65.3 | 60.3 | 70.3 |
| C.7.1_A | Blok C | 239852.7 | 453039.4 | 2 | 69.65 | 64.65 | 59.64 | 69.65 |
| C.7.1_B | Blok C | 239852.7 | 453039.4 | 5 | 69.97 | 64.97 | 59.96 | 69.97 |
| C.7.1_C | Blok C | 239852.7 | 453039.4 | 8 | 69.76 | 64.76 | 59.76 | 69.76 |
| C.7.2_A | Blok C | 239856.3 | 453034.1 | 2 | 61.56 | 56.56 | 51.58 | 61.58 |
| C.7.2_B | Blok C | 239856.3 | 453034.1 | 5 | 62.19 | 57.19 | 52.21 | 62.21 |
| C.7.2_C | Blok C | 239856.3 | 453034.1 | 8 | 62.35 | 57.36 | 52.37 | 62.37 |
| C.8.1_A | Blok C | 239854.6 | 453027.2 | 2 | 60.91 | 55.91 | 50.92 | 60.92 |
| C.8.1_B | Blok C | 239854.6 | 453027.2 | 5 | 61.63 | 56.63 | 51.65 | 61.65 |
| C.8.1_C | Blok C | 239854.6 | 453027.2 | 8 | 61.84 | 56.84 | 51.85 | 61.85 |
| C.8.2_A | Blok C | 239849 | 453024 | 2 | 54.37 | 49.4 | 44.4 | 54.4 |
| C.8.2_B | Blok C | 239849 | 453024 | 5 | 55.44 | 50.46 | 45.46 | 55.46 |
| C.8.2_C | Blok C | 239849 | 453024 | 8 | 56.14 | 51.16 | 46.17 | 56.17 |
| D.1.1_A | Blok D | 239869 | 452997.8 | 2 | 67.99 | 62.97 | 57.98 | 67.99 |
| D.1.1_B | Blok D | 239869 | 452997.8 | 5 | 68.45 | 63.43 | 58.44 | 68.45 |
| D.1.1_C | Blok D | 239869 | 452997.8 | 8 | 68.32 | 63.3 | 58.31 | 68.32 |
| D.1.2_A | Blok D | 239866.3 | 453000.4 | 2 | 62.31 | 57.22 | 52.27 | 62.31 |
| D.1.2_B | Blok D | 239866.3 | 453000.4 | 5 | 62.95 | 57.88 | 52.92 | 62.95 |
| D.1.2_C | Blok D | 239866.3 | 453000.4 | 8 | 63.22 | 58.15 | 53.19 | 63.22 |
| D.1.3_A | Blok D | 239872.7 | 452998.8 | 2 | 63.17 | 58.17 | 53.18 | 63.18 |
| D.1.3_B | Blok D | 239872.7 | 452998.8 | 5 | 63.8 | 58.8 | 53.81 | 63.81 |
| D.1.3_C | Blok D | 239872.7 | 452998.8 | 8 | 63.93 | 58.93 | 53.94 | 63.94 |
| D.10.1_A | Blok D | 239878 | 453009.3 | 2 | 55.77 | 50.7 | 45.72 | 55.77 |
| D.10.1_B | Blok D | 239878 | 453009.3 | 5 | 56.36 | 51.3 | 46.32 | 56.36 |
| D.10.1_C | Blok D | 239878 | 453009.3 | 8 | 57.83 | 52.76 | 47.78 | 57.83 |
| D.10.2_A | Blok D | 239884.3 | 453007.8 | 2 | 60.85 | 55.85 | 50.86 | 60.86 |
| D.10.2_B | Blok D | 239884.3 | 453007.8 | 5 | 61.42 | 56.42 | 51.44 | 61.44 |
| D.10.2_C | Blok D | 239884.3 | 453007.8 | 8 | 61.71 | 56.7 | 51.72 | 61.72 |
| D.11.1_A | Blok D | 239876.4 | 453003 | 2 | 57.22 | 52.08 | 47.21 | 57.22 |
| D.11.1_B | Blok D | 239876.4 | 453003 | 5 | 57.96 | 52.84 | 47.95 | 57.96 |
| D.11.1_C | Blok D | 239876.4 | 453003 | 8 | 59.01 | 53.91 | 48.98 | 59.01 |

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|---|---|---|---|---|---|---|---|---|
| D.11.2_A | Blok D | 239882.7 | 453001.2 | 2 | 61.42 | 56.42 | 51.44 | 61.44 |
| D.11.2_B | Blok D | 239882.7 | 453001.2 | 5 | 61.94 | 56.94 | 51.95 | 61.95 |
| D.11.2_C | Blok D | 239882.7 | 453001.2 | 8 | 62.17 | 57.16 | 52.17 | 62.17 |
| D.12.1_A | Blok D | 239875.2 | 452997.9 | 2 | 66.57 | 61.54 | 56.55 | 66.57 |
| D.12.1_B | Blok D | 239875.2 | 452997.9 | 5 | 67.08 | 62.04 | 57.06 | 67.08 |
| D.12.1_C | Blok D | 239875.2 | 452997.9 | 8 | 66.95 | 61.92 | 56.93 | 66.95 |
| D.12.2_A | Blok D | 239878 | 452995.6 | 2 | 71.8 | 66.82 | 61.83 | 71.83 |
| D.12.2_B | Blok D | 239878 | 452995.6 | 5 | 72.59 | 67.59 | 62.6 | 72.6 |
| D.12.2_C | Blok D | 239878 | 452995.6 | 8 | 71.97 | 66.97 | 61.97 | 71.97 |
| D.12.3_A | Blok D | 239881.6 | 452996.5 | 2 | 63.25 | 58.25 | 53.26 | 63.26 |
| D.12.3_B | Blok D | 239881.6 | 452996.5 | 5 | 63.72 | 58.72 | 53.73 | 63.73 |
| D.12.3_C | Blok D | 239881.6 | 452996.5 | 8 | 63.65 | 58.64 | 53.65 | 63.65 |
| D.2.1_A | Blok D | 239867.4 | 453005.1 | 2 | 61.02 | 55.91 | 50.98 | 61.02 |
| D.2.1_B | Blok D | 239867.4 | 453005.1 | 5 | 61.7 | 56.61 | 51.66 | 61.7 |
| D.2.1_C | Blok D | 239867.4 | 453005.1 | 8 | 62.01 | 56.92 | 51.97 | 62.01 |
| D.2.2_A | Blok D | 239873.8 | 453003.5 | 2 | 59.45 | 54.37 | 49.4 | 59.45 |
| D.2.2_B | Blok D | 239873.8 | 453003.5 | 5 | 60.15 | 55.08 | 50.11 | 60.15 |
| D.2.2_C | Blok D | 239873.8 | 453003.5 | 8 | 60.85 | 55.79 | 50.81 | 60.85 |
| D.3.1_A | Blok D | 239868.9 | 453011.4 | 2 | 59.34 | 54.19 | 49.27 | 59.34 |
| D.3.1_B | Blok D | 239868.9 | 453011.4 | 5 | 60.26 | 55.13 | 50.2 | 60.26 |
| D.3.1_C | Blok D | 239868.9 | 453011.4 | 8 | 60.5 | 55.39 | 50.44 | 60.5 |
| D.3.2_A | Blok D | 239875.4 | 453010 | 2 | 58.15 | 53.09 | 48.15 | 58.15 |
| D.3.2_B | Blok D | 239875.4 | 453010 | 5 | 58.92 | 53.86 | 48.92 | 58.92 |
| D.3.2_C | Blok D | 239875.4 | 453010 | 8 | 59.81 | 54.76 | 49.8 | 59.81 |
| D.4.1_A | Blok D | 239870.5 | 453017.9 | 2 | 59.16 | 54.03 | 49.11 | 59.16 |
| D.4.1_B | Blok D | 239870.5 | 453017.9 | 5 | 60.06 | 54.94 | 50.01 | 60.06 |
| D.4.1_C | Blok D | 239870.5 | 453017.9 | 8 | 60.37 | 55.25 | 50.31 | 60.37 |
| D.4.2_A | Blok D | 239876.9 | 453016.2 | 2 | 57.43 | 52.41 | 47.42 | 57.43 |
| D.4.2_B | Blok D | 239876.9 | 453016.2 | 5 | 58.15 | 53.13 | 48.14 | 58.15 |
| D.4.2_C | Blok D | 239876.9 | 453016.2 | 8 | 59.25 | 54.22 | 49.24 | 59.25 |
| D.5.1_A | Blok D | 239872.1 | 453024.4 | 2 | 59.94 | 54.84 | 49.89 | 59.94 |
| D.5.1_B | Blok D | 239872.1 | 453024.4 | 5 | 60.78 | 55.68 | 50.73 | 60.78 |
| D.5.1_C | Blok D | 239872.1 | 453024.4 | 8 | 61.17 | 56.08 | 51.12 | 61.17 |
| D.5.2_A | Blok D | 239878.5 | 453022.7 | 2 | 60.14 | 55.13 | 50.13 | 60.14 |
| D.5.2_B | Blok D | 239878.5 | 453022.7 | 5 | 60.65 | 55.63 | 50.63 | 60.65 |
| D.5.2_C | Blok D | 239878.5 | 453022.7 | 8 | 61.31 | 56.29 | 51.3 | 61.31 |
| D.6.1_A | Blok D | 239873.2 | 453029.2 | 2 | 61.43 | 56.36 | 51.38 | 61.43 |
| D.6.1_B | Blok D | 239873.2 | 453029.2 | 5 | 62.07 | 56.99 | 52.01 | 62.07 |
| D.6.1_C | Blok D | 239873.2 | 453029.2 | 8 | 62.49 | 57.42 | 52.44 | 62.49 |
| D.6.2_A | Blok D | 239876.8 | 453029.8 | 2 | 67.18 | 62.17 | 57.17 | 67.18 |
| D.6.2_B | Blok D | 239876.8 | 453029.8 | 5 | 67.48 | 62.47 | 57.47 | 67.48 |
| D.6.2_C | Blok D | 239876.8 | 453029.8 | 8 | 67.41 | 62.41 | 57.4 | 67.41 |
| D.6.3_A | Blok D | 239879.6 | 453027.5 | 2 | 66.48 | 61.47 | 56.47 | 66.48 |
| D.6.3_B | Blok D | 239879.6 | 453027.5 | 5 | 66.83 | 61.82 | 56.82 | 66.83 |
| D.6.3_C | Blok D | 239879.6 | 453027.5 | 8 | 66.83 | 61.82 | 56.82 | 66.83 |
| D.7.1_A | Blok D | 239882.1 | 453026.7 | 2 | 60.36 | 55.37 | 50.37 | 60.37 |
| D.7.1_B | Blok D | 239882.1 | 453026.7 | 5 | 60.89 | 55.89 | 50.89 | 60.89 |
| D.7.1_C | Blok D | 239882.1 | 453026.7 | 8 | 61.4 | 56.39 | 51.4 | 61.4 |
| D.7.2_A | Blok D | 239885.5 | 453027.8 | 2 | 69.43 | 64.43 | 59.43 | 69.43 |
| D.7.2_B | Blok D | 239885.5 | 453027.8 | 5 | 69.86 | 64.86 | 59.85 | 69.86 |
| D.7.2_C | Blok D | 239885.5 | 453027.8 | 8 | 69.59 | 64.59 | 59.58 | 69.59 |
| D.7.3_A | Blok D | 239888.5 | 453025.2 | 2 | 65.18 | 60.18 | 55.18 | 65.18 |
| D.7.3_B | Blok D | 239888.5 | 453025.2 | 5 | 65.56 | 60.56 | 55.56 | 65.56 |
| D.7.3_C | Blok D | 239888.5 | 453025.2 | 8 | 65.59 | 60.59 | 55.6 | 65.6 |
| D.8.1_A | Blok D | 239881 | 453022.2 | 2 | 62.28 | 57.28 | 52.29 | 62.29 |
| D.8.1_B | Blok D | 239881 | 453022.2 | 5 | 62.68 | 57.68 | 52.69 | 62.69 |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| D.8.1_C | Blok D | 239881 | 453022.2 | 8 | 62.95 | 57.94 | 52.95 | 62.95 |
| D.8.2_A | Blok D | 239887.3 | 453020.5 | 2 | 61.68 | 56.68 | 51.69 | 61.69 |
| D.8.2_B | Blok D | 239887.3 | 453020.5 | 5 | 62.25 | 57.25 | 52.26 | 62.26 |
| D.8.2_C | Blok D | 239887.3 | 453020.5 | 8 | 62.53 | 57.53 | 52.54 | 62.54 |
| D.9.1_A | Blok D | 239879.5 | 453015.9 | 2 | 56.48 | 51.48 | 46.5 | 56.5 |
| D.9.1_B | Blok D | 239879.5 | 453015.9 | 5 | 57 | 52 | 47.02 | 57.02 |
| D.9.1_C | Blok D | 239879.5 | 453015.9 | 8 | 58.27 | 53.25 | 48.27 | 58.27 |
| D.9.2_A | Blok D | 239885.8 | 453014.2 | 2 | 60.97 | 55.97 | 50.98 | 60.98 |
| D.9.2_B | Blok D | 239885.8 | 453014.2 | 5 | 61.54 | 56.54 | 51.56 | 61.56 |
| D.9.2_C | Blok D | 239885.8 | 453014.2 | 8 | 61.89 | 56.88 | 51.9 | 61.9 |

**MAXIMAAL AFGEROND: 73**

# Gecumuleerd en gezamenlijk geluid
## artikelen 3.25 en 3.26 Omgevingsregeling

| Naam | Omschrijving | Hoogte | Wegverkeer | | Industrie | | Cumulatief ($L_{CUM}$) en gezamenlijk geluid ($L_g$) | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | m+mv | $L_{VL}$ | $L^*_{VL}$ | $L_{IL}$ | $L^*_{IL}$ | $L_{CUM}$ | $L_{VL,CUM}$ | $L_{IL,CUM}$ | $L_g$ |
| | Maximale waarde | | 54.0 | 54.0 | 72.6 | 79.9 | 79.9 | 79.9 | 91.8 | 72.6 |
| A.1.1_A | Blok A | 2.0 | 49.6 | 49.6 | 63.7 | 67.2 | 67.3 | 67.3 | 72.1 | 63.8 |
| A.1.1_B | Blok A | 5.0 | 50.5 | 50.5 | 64.2 | 68.0 | 68.1 | 68.1 | 73.2 | 64.4 |
| A.1.1_C | Blok A | 8.0 | 51.1 | 51.1 | 64.5 | 68.3 | 68.4 | 68.4 | 73.7 | 64.7 |
| A.1.2_A | Blok A | 2.0 | 53.5 | 53.5 | 61.4 | 64.5 | 64.8 | 64.8 | 68.7 | 62.1 |
| A.1.2_B | Blok A | 5.0 | 53.9 | 53.9 | 62.2 | 65.5 | 65.8 | 65.8 | 70.0 | 62.8 |
| A.1.2_C | Blok A | 8.0 | 53.8 | 53.8 | 62.7 | 66.1 | 66.3 | 66.3 | 70.8 | 63.3 |
| A.2.1_A | Blok A | 2.0 | 53.4 | 53.4 | 61.3 | 64.3 | 64.7 | 64.7 | 68.5 | 61.9 |
| A.2.1_B | Blok A | 5.0 | 53.9 | 53.9 | 62.1 | 65.3 | 65.6 | 65.6 | 69.9 | 62.7 |
| A.2.1_C | Blok A | 8.0 | 53.8 | 53.8 | 62.7 | 66.0 | 66.2 | 66.2 | 70.6 | 63.2 |
| A.2.2_A | Blok A | 2.0 | 48.4 | 48.4 | 55.6 | 57.9 | 58.4 | 58.4 | 60.9 | 56.4 |
| A.2.2_B | Blok A | 5.0 | 49.0 | 49.0 | 56.9 | 59.3 | 59.7 | 59.7 | 62.4 | 57.6 |
| A.2.2_C | Blok A | 8.0 | 49.3 | 49.3 | 58.4 | 60.9 | 61.2 | 61.2 | 64.2 | 58.9 |
| A.3.1_A | Blok A | 2.0 | 37.1 | 37.1 | 56.7 | 59.1 | 59.1 | 59.1 | 61.7 | 56.7 |
| A.3.1_B | Blok A | 5.0 | 39.8 | 39.8 | 57.7 | 60.2 | 60.2 | 60.2 | 63.0 | 57.8 |
| A.3.1_C | Blok A | 8.0 | 43.2 | 43.2 | 58.5 | 61.1 | 61.1 | 61.1 | 64.1 | 58.6 |
| A.3.2_A | Blok A | 2.0 | 41.3 | 41.3 | 64.9 | 68.9 | 68.9 | 68.9 | 74.3 | 64.9 |
| A.3.2_B | Blok A | 5.0 | 43.5 | 43.5 | 65.4 | 69.6 | 69.6 | 69.6 | 75.3 | 65.5 |
| A.3.2_C | Blok A | 8.0 | 46.2 | 46.2 | 65.5 | 69.6 | 69.7 | 69.7 | 75.5 | 65.5 |
| A.4.1_A | Blok A | 2.0 | 41.0 | 41.0 | 66.6 | 71.1 | 71.1 | 71.1 | 77.6 | 66.6 |
| A.4.1_B | Blok A | 5.0 | 43.6 | 43.6 | 67.0 | 71.7 | 71.7 | 71.7 | 78.5 | 67.0 |
| A.4.1_C | Blok A | 8.0 | 46.4 | 46.4 | 67.0 | 71.7 | 71.7 | 71.7 | 78.5 | 67.1 |
| A.4.2_A | Blok A | 2.0 | 46.4 | 46.4 | 66.3 | 70.8 | 70.8 | 70.8 | 77.1 | 66.4 |
| A.4.2_B | Blok A | 5.0 | 47.9 | 47.9 | 66.8 | 71.3 | 71.4 | 71.4 | 78.0 | 66.8 |
| A.4.2_C | Blok A | 8.0 | 48.9 | 48.9 | 66.8 | 71.4 | 71.4 | 71.4 | 78.1 | 66.9 |
| A.5.1_A | Blok A | 2.0 | 48.9 | 48.9 | 59.6 | 62.3 | 62.5 | 62.5 | 65.8 | 60.0 |
| A.5.1_B | Blok A | 5.0 | 49.5 | 49.5 | 60.7 | 63.5 | 63.7 | 63.7 | 67.3 | 61.0 |
| A.5.1_C | Blok A | 8.0 | 49.8 | 49.8 | 61.5 | 64.5 | 64.7 | 64.7 | 68.5 | 61.7 |
| A.5.2_A | Blok A | 2.0 | 53.5 | 53.5 | 61.2 | 64.2 | 64.6 | 64.6 | 68.5 | 61.9 |
| A.5.2_B | Blok A | 5.0 | 53.9 | 53.9 | 62.1 | 65.3 | 65.6 | 65.6 | 69.8 | 62.7 |
| A.5.2_C | Blok A | 8.0 | 53.8 | 53.8 | 62.6 | 65.9 | 66.2 | 66.2 | 70.6 | 63.1 |
| A.6.1_A | Blok A | 2.0 | 53.6 | 53.6 | 61.2 | 64.2 | 64.6 | 64.6 | 68.5 | 61.9 |
| A.6.1_B | Blok A | 5.0 | 54.0 | 54.0 | 62.1 | 65.3 | 65.6 | 65.6 | 69.8 | 62.7 |
| A.6.1_C | Blok A | 8.0 | 53.9 | 53.9 | 62.6 | 65.9 | 66.2 | 66.2 | 70.6 | 63.2 |
| A.6.2_A | Blok A | 2.0 | 51.3 | 51.3 | 64.5 | 68.3 | 68.4 | 68.4 | 73.6 | 64.7 |
| A.6.2_B | Blok A | 5.0 | 52.1 | 52.1 | 64.9 | 68.8 | 68.9 | 68.9 | 74.4 | 65.1 |
| A.6.2_C | Blok A | 8.0 | 52.2 | 52.2 | 65.1 | 69.1 | 69.2 | 69.2 | 74.8 | 65.3 |
| A.7.1_A | Blok A | 2.0 | 49.5 | 49.5 | 68.1 | 73.3 | 73.3 | 73.3 | 80.9 | 68.2 |
| A.7.1_B | Blok A | 5.0 | 50.7 | 50.7 | 68.4 | 73.7 | 73.7 | 73.7 | 81.6 | 68.5 |
| A.7.1_C | Blok A | 8.0 | 51.1 | 51.1 | 68.4 | 73.6 | 73.6 | 73.6 | 81.5 | 68.5 |
| A.7.2_A | Blok A | 2.0 | 41.8 | 41.8 | 68.0 | 73.1 | 73.1 | 73.1 | 80.6 | 68.0 |
| A.7.2_B | Blok A | 5.0 | 44.9 | 44.9 | 68.5 | 73.8 | 73.8 | 73.8 | 81.7 | 68.5 |
| A.7.2_C | Blok A | 8.0 | 46.6 | 46.6 | 68.3 | 73.6 | 73.6 | 73.6 | 81.4 | 68.4 |
| A.8.1_A | Blok A | 2.0 | 41.4 | 41.4 | 66.0 | 70.4 | 70.4 | 70.4 | 76.5 | 66.0 |
| A.8.1_B | Blok A | 5.0 | 43.9 | 43.9 | 66.5 | 71.0 | 71.1 | 71.1 | 77.5 | 66.6 |
| A.8.1_C | Blok A | 8.0 | 45.8 | 45.8 | 66.5 | 71.0 | 71.0 | 71.0 | 77.5 | 66.5 |
| A.8.2_A | Blok A | 2.0 | 35.4 | 35.4 | 59.6 | 62.3 | 62.3 | 62.3 | 65.5 | 59.6 |
| A.8.2_B | Blok A | 5.0 | 37.4 | 37.4 | 60.4 | 63.2 | 63.2 | 63.2 | 66.7 | 60.4 |

# Gecumuleerd en gezamenlijk geluid
## artikelen 3.25 en 3.26 Omgevingsregeling

| Naam | Omschrijving | Hoogte | Wegverkeer | | Industrie | | Cumulatief ($L_{CUM}$) en gezamenlijk geluid ($L_g$) | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | m+mv | $L_{VL}$ | $L^*_{VL}$ | $L_{IL}$ | $L^*_{IL}$ | $L_{CUM}$ | $L_{VL,CUM}$ | $L_{IL,CUM}$ | $L_g$ |
| A.8.2_C | Blok A | 8.0 | 41.7 | 41.7 | 60.8 | 63.7 | 63.7 | 63.7 | 67.4 | 60.8 |
| B.1.1_A | Blok B | 2.0 | 42.4 | 42.4 | 66.8 | 71.4 | 71.4 | 71.4 | 78.0 | 66.8 |
| B.1.1_B | Blok B | 5.0 | 44.6 | 44.6 | 67.1 | 71.9 | 71.9 | 71.9 | 78.8 | 67.2 |
| B.1.1_C | Blok B | 8.0 | 47.0 | 47.0 | 67.2 | 71.9 | 71.9 | 71.9 | 78.8 | 67.2 |
| B.1.2_A | Blok B | 2.0 | 42.2 | 42.2 | 66.5 | 71.0 | 71.0 | 71.0 | 77.4 | 66.5 |
| B.1.2_B | Blok B | 5.0 | 43.8 | 43.8 | 66.9 | 71.6 | 71.6 | 71.6 | 78.4 | 67.0 |
| B.1.2_C | Blok B | 8.0 | 44.2 | 44.2 | 66.9 | 71.6 | 71.6 | 71.6 | 78.3 | 67.0 |
| B.2.1_A | Blok B | 2.0 | 41.9 | 41.9 | 64.7 | 68.6 | 68.6 | 68.6 | 73.9 | 64.7 |
| B.2.1_B | Blok B | 5.0 | 43.1 | 43.1 | 65.2 | 69.2 | 69.2 | 69.2 | 74.8 | 65.2 |
| B.2.1_C | Blok B | 8.0 | 43.7 | 43.7 | 65.2 | 69.3 | 69.3 | 69.3 | 75.0 | 65.3 |
| B.2.2_A | Blok B | 2.0 | 34.7 | 34.7 | 56.9 | 59.2 | 59.3 | 59.3 | 61.9 | 56.9 |
| B.2.2_B | Blok B | 5.0 | 38.0 | 38.0 | 57.7 | 60.2 | 60.2 | 60.2 | 63.0 | 57.8 |
| B.2.2_C | Blok B | 8.0 | 41.5 | 41.5 | 58.5 | 61.0 | 61.1 | 61.1 | 64.1 | 58.6 |
| B.3.1_A | Blok B | 2.0 | 36.0 | 36.0 | 55.5 | 57.8 | 57.8 | 57.8 | 60.3 | 55.5 |
| B.3.1_B | Blok B | 5.0 | 38.4 | 38.4 | 56.6 | 58.9 | 58.9 | 58.9 | 61.5 | 56.6 |
| B.3.1_C | Blok B | 8.0 | 42.7 | 42.7 | 57.5 | 60.0 | 60.0 | 60.0 | 62.8 | 57.7 |
| B.3.2_A | Blok B | 2.0 | 39.8 | 39.8 | 61.5 | 64.6 | 64.6 | 64.6 | 68.5 | 61.6 |
| B.3.2_B | Blok B | 5.0 | 42.7 | 42.7 | 62.2 | 65.5 | 65.5 | 65.5 | 69.6 | 62.3 |
| B.3.2_C | Blok B | 8.0 | 46.1 | 46.1 | 62.3 | 65.5 | 65.6 | 65.6 | 69.8 | 62.4 |
| B.4.1_A | Blok B | 2.0 | 39.8 | 39.8 | 62.6 | 65.9 | 65.9 | 65.9 | 70.1 | 62.6 |
| B.4.1_B | Blok B | 5.0 | 43.1 | 43.1 | 63.2 | 66.6 | 66.6 | 66.6 | 71.2 | 63.2 |
| B.4.1_C | Blok B | 8.0 | 46.5 | 46.5 | 63.3 | 66.8 | 66.8 | 66.8 | 71.4 | 63.4 |
| B.4.2_A | Blok B | 2.0 | 41.4 | 41.4 | 64.9 | 68.9 | 68.9 | 68.9 | 74.3 | 64.9 |
| B.4.2_B | Blok B | 5.0 | 43.7 | 43.7 | 65.3 | 69.4 | 69.4 | 69.4 | 75.1 | 65.3 |
| B.4.2_C | Blok B | 8.0 | 46.8 | 46.8 | 65.5 | 69.6 | 69.6 | 69.6 | 75.4 | 65.5 |
| B.5.1_A | Blok B | 2.0 | 38.5 | 38.5 | 59.4 | 62.0 | 62.0 | 62.0 | 65.2 | 59.4 |
| B.5.1_B | Blok B | 5.0 | 39.8 | 39.8 | 60.0 | 62.8 | 62.8 | 62.8 | 66.2 | 60.1 |
| B.5.1_C | Blok B | 8.0 | 42.6 | 42.6 | 60.7 | 63.6 | 63.6 | 63.6 | 67.2 | 60.8 |
| B.5.2_A | Blok B | 2.0 | 43.2 | 43.2 | 65.9 | 70.1 | 70.1 | 70.1 | 76.1 | 65.9 |
| B.5.2_B | Blok B | 5.0 | 44.9 | 44.9 | 66.3 | 70.8 | 70.8 | 70.8 | 77.1 | 66.4 |
| B.5.2_C | Blok B | 8.0 | 45.6 | 45.6 | 66.3 | 70.8 | 70.8 | 70.8 | 77.1 | 66.4 |
| B.6.1_A | Blok B | 2.0 | 45.4 | 45.4 | 67.6 | 72.6 | 72.6 | 72.6 | 79.8 | 67.7 |
| B.6.1_B | Blok B | 5.0 | 46.5 | 46.5 | 68.1 | 73.2 | 73.2 | 73.2 | 80.9 | 68.1 |
| B.6.1_C | Blok B | 8.0 | 47.0 | 47.0 | 68.0 | 73.1 | 73.1 | 73.1 | 80.6 | 68.0 |
| B.6.2_A | Blok B | 2.0 | 46.9 | 46.9 | 67.6 | 72.5 | 72.5 | 72.5 | 79.8 | 67.6 |
| B.6.2_B | Blok B | 5.0 | 48.2 | 48.2 | 67.9 | 72.9 | 72.9 | 72.9 | 80.3 | 67.9 |
| B.6.2_C | Blok B | 8.0 | 49.2 | 49.2 | 67.9 | 72.9 | 72.9 | 72.9 | 80.3 | 67.9 |
| B.7.1_A | Blok B | 2.0 | 46.3 | 46.3 | 65.8 | 70.1 | 70.1 | 70.1 | 76.1 | 65.9 |
| B.7.1_B | Blok B | 5.0 | 47.5 | 47.5 | 66.0 | 70.4 | 70.4 | 70.4 | 76.5 | 66.1 |
| B.7.1_C | Blok B | 8.0 | 48.7 | 48.7 | 66.2 | 70.5 | 70.6 | 70.6 | 76.8 | 66.2 |
| B.7.2_A | Blok B | 2.0 | 41.6 | 41.6 | 62.9 | 66.3 | 66.3 | 66.3 | 70.7 | 62.9 |
| B.7.2_B | Blok B | 5.0 | 44.5 | 44.5 | 63.4 | 67.0 | 67.0 | 67.0 | 71.7 | 63.5 |
| B.7.2_C | Blok B | 8.0 | 47.1 | 47.1 | 63.6 | 67.1 | 67.2 | 67.2 | 71.9 | 63.7 |
| B.8.1_A | Blok B | 2.0 | 40.7 | 40.7 | 60.4 | 63.3 | 63.3 | 63.3 | 66.8 | 60.5 |
| B.8.1_B | Blok B | 5.0 | 43.7 | 43.7 | 61.2 | 64.2 | 64.2 | 64.2 | 68.0 | 61.3 |
| B.8.1_C | Blok B | 8.0 | 46.2 | 46.2 | 61.3 | 64.3 | 64.4 | 64.4 | 68.2 | 61.4 |
| B.8.2_A | Blok B | 2.0 | 34.0 | 34.0 | 56.6 | 59.0 | 59.0 | 59.0 | 61.6 | 56.6 |
| B.8.2_B | Blok B | 5.0 | 36.3 | 36.3 | 57.3 | 59.8 | 59.8 | 59.8 | 62.5 | 57.4 |

# Gecumuleerd en gezamenlijk geluid
## artikelen 3.25 en 3.26 Omgevingsregeling

| Naam | Omschrijving | Hoogte | Wegverkeer | | Industrie | | Cumulatief ($L_{CUM}$) en gezamenlijk geluid ($L_g$) | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | m+mv | $L_{VL}$ | $L^*_{VL}$ | $L_{IL}$ | $L^*_{IL}$ | $L_{CUM}$ | $L_{VL,CUM}$ | $L_{IL,CUM}$ | $L_g$ |
| B.8.2_C | Blok B | 8.0 | 41.4 | 41.4 | 58.2 | 60.7 | 60.7 | 60.7 | 63.7 | 58.3 |
| C.1.1_A | Blok C | 2.0 | 40.7 | 40.7 | 71.6 | 78.4 | 78.4 | 78.4 | 89.2 | 71.6 |
| C.1.1_B | Blok C | 5.0 | 43.2 | 43.2 | 72.4 | 79.5 | 79.5 | 79.5 | 91.3 | 72.4 |
| C.1.1_C | Blok C | 8.0 | 46.8 | 46.8 | 71.8 | 78.6 | 78.6 | 78.6 | 89.6 | 71.8 |
| C.1.2_A | Blok C | 2.0 | 37.2 | 37.2 | 59.2 | 61.8 | 61.8 | 61.8 | 64.9 | 59.2 |
| C.1.2_B | Blok C | 5.0 | 39.5 | 39.5 | 59.9 | 62.7 | 62.7 | 62.7 | 66.0 | 60.0 |
| C.1.2_C | Blok C | 8.0 | 40.6 | 40.6 | 60.4 | 63.2 | 63.3 | 63.3 | 66.7 | 60.4 |
| C.2.1_A | Blok C | 2.0 | 37.7 | 37.7 | 59.6 | 62.3 | 62.3 | 62.3 | 65.5 | 59.6 |
| C.2.1_B | Blok C | 5.0 | 39.9 | 39.9 | 60.5 | 63.3 | 63.3 | 63.3 | 66.8 | 60.5 |
| C.2.1_C | Blok C | 8.0 | 40.8 | 40.8 | 60.5 | 63.4 | 63.4 | 63.4 | 66.9 | 60.6 |
| C.2.2_A | Blok C | 2.0 | 35.5 | 35.5 | 55.6 | 57.9 | 57.9 | 57.9 | 60.4 | 55.7 |
| C.2.2_B | Blok C | 5.0 | 38.6 | 38.6 | 56.6 | 59.0 | 59.0 | 59.0 | 61.7 | 56.7 |
| C.2.2_C | Blok C | 8.0 | 42.1 | 42.1 | 57.5 | 59.9 | 60.0 | 60.0 | 62.7 | 57.6 |
| C.3.1_A | Blok C | 2.0 | 36.8 | 36.8 | 54.8 | 57.1 | 57.1 | 57.1 | 59.5 | 54.9 |
| C.3.1_B | Blok C | 5.0 | 39.3 | 39.3 | 55.9 | 58.2 | 58.3 | 58.3 | 60.8 | 56.0 |
| C.3.1_C | Blok C | 8.0 | 44.4 | 44.4 | 56.8 | 59.2 | 59.3 | 59.3 | 62.0 | 57.1 |
| C.3.2_A | Blok C | 2.0 | 39.3 | 39.3 | 59.4 | 62.1 | 62.1 | 62.1 | 65.3 | 59.4 |
| C.3.2_B | Blok C | 5.0 | 42.2 | 42.2 | 60.3 | 63.1 | 63.2 | 63.2 | 66.6 | 60.4 |
| C.3.2_C | Blok C | 8.0 | 46.6 | 46.6 | 60.4 | 63.2 | 63.3 | 63.3 | 66.8 | 60.6 |
| C.4.1_A | Blok C | 2.0 | 42.7 | 42.7 | 60.2 | 63.0 | 63.0 | 63.0 | 66.4 | 60.3 |
| C.4.1_B | Blok C | 5.0 | 44.2 | 44.2 | 61.0 | 64.0 | 64.0 | 64.0 | 67.7 | 61.1 |
| C.4.1_C | Blok C | 8.0 | 47.5 | 47.5 | 61.3 | 64.3 | 64.4 | 64.4 | 68.2 | 61.5 |
| C.4.2_A | Blok C | 2.0 | 41.6 | 41.6 | 68.4 | 73.6 | 73.6 | 73.6 | 81.4 | 68.4 |
| C.4.2_B | Blok C | 5.0 | 43.7 | 43.7 | 68.8 | 74.2 | 74.2 | 74.2 | 82.3 | 68.8 |
| C.4.2_C | Blok C | 8.0 | 47.1 | 47.1 | 68.6 | 74.0 | 74.0 | 74.0 | 82.0 | 68.7 |
| C.5.1_A | Blok C | 2.0 | 34.5 | 34.5 | 55.7 | 58.0 | 58.0 | 58.0 | 60.5 | 55.7 |
| C.5.1_B | Blok C | 5.0 | 36.7 | 36.7 | 56.7 | 59.0 | 59.1 | 59.1 | 61.7 | 56.7 |
| C.5.1_C | Blok C | 8.0 | 40.9 | 40.9 | 57.9 | 60.4 | 60.4 | 60.4 | 63.2 | 58.0 |
| C.5.2_A | Blok C | 2.0 | 40.5 | 40.5 | 60.2 | 63.0 | 63.0 | 63.0 | 66.5 | 60.3 |
| C.5.2_B | Blok C | 5.0 | 42.5 | 42.5 | 61.0 | 64.0 | 64.0 | 64.0 | 67.7 | 61.1 |
| C.5.2_C | Blok C | 8.0 | 43.7 | 43.7 | 61.2 | 64.2 | 64.3 | 64.3 | 68.0 | 61.3 |
| C.6.1_A | Blok C | 2.0 | 42.7 | 42.7 | 61.0 | 64.0 | 64.0 | 64.0 | 67.7 | 61.1 |
| C.6.1_B | Blok C | 5.0 | 43.8 | 43.8 | 61.6 | 64.7 | 64.8 | 64.8 | 68.7 | 61.7 |
| C.6.1_C | Blok C | 8.0 | 44.4 | 44.4 | 62.0 | 65.2 | 65.2 | 65.2 | 69.3 | 62.1 |
| C.6.2_A | Blok C | 2.0 | 45.6 | 45.6 | 70.2 | 76.2 | 76.2 | 76.2 | 85.5 | 70.2 |
| C.6.2_B | Blok C | 5.0 | 46.3 | 46.3 | 70.5 | 76.6 | 76.6 | 76.6 | 86.3 | 70.5 |
| C.6.2_C | Blok C | 8.0 | 48.1 | 48.1 | 70.3 | 76.3 | 76.3 | 76.3 | 85.8 | 70.3 |
| C.7.1_A | Blok C | 2.0 | 45.6 | 45.6 | 69.7 | 75.4 | 75.4 | 75.4 | 84.4 | 69.7 |
| C.7.1_B | Blok C | 5.0 | 46.2 | 46.2 | 70.0 | 75.9 | 75.9 | 75.9 | 85.1 | 70.0 |
| C.7.1_C | Blok C | 8.0 | 48.1 | 48.1 | 69.8 | 75.6 | 75.6 | 75.6 | 84.6 | 69.8 |
| C.7.2_A | Blok C | 2.0 | 43.7 | 43.7 | 61.6 | 64.7 | 64.7 | 64.7 | 68.6 | 61.7 |
| C.7.2_B | Blok C | 5.0 | 45.6 | 45.6 | 62.2 | 65.4 | 65.5 | 65.5 | 69.6 | 62.3 |
| C.7.2_C | Blok C | 8.0 | 48.4 | 48.4 | 62.4 | 65.6 | 65.7 | 65.7 | 69.9 | 62.5 |
| C.8.1_A | Blok C | 2.0 | 41.2 | 41.2 | 60.9 | 63.9 | 63.9 | 63.9 | 67.5 | 61.0 |
| C.8.1_B | Blok C | 5.0 | 44.2 | 44.2 | 61.7 | 64.7 | 64.8 | 64.8 | 68.7 | 61.7 |
| C.8.1_C | Blok C | 8.0 | 47.9 | 47.9 | 61.9 | 65.0 | 65.1 | 65.1 | 69.1 | 62.0 |
| C.8.2_A | Blok C | 2.0 | 34.0 | 34.0 | 54.4 | 56.7 | 56.7 | 56.7 | 59.1 | 54.4 |
| C.8.2_B | Blok C | 5.0 | 36.5 | 36.5 | 55.5 | 57.8 | 57.8 | 57.8 | 60.2 | 55.5 |

# Gecumuleerd en gezamenlijk geluid
## artikelen 3.25 en 3.26 Omgevingsregeling

| Naam | Omschrijving | Hoogte | Wegverkeer | | Industrie | | Cumulatief ($L_{CUM}$) en gezamenlijk geluid ($L_g$) | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | m+mv | $L_{VL}$ | $L^*_{VL}$ | $L_{IL}$ | $L^*_{IL}$ | $L_{CUM}$ | $L_{VL,CUM}$ | $L_{IL,CUM}$ | $L_g$ |
| C.8.2_C | Blok C | 8.0 | 41.8 | 41.8 | 56.2 | 58.5 | 58.6 | 58.6 | 61.1 | 56.3 |
| D.1.1_A | Blok D | 2.0 | 45.3 | 45.3 | 68.0 | 73.1 | 73.1 | 73.1 | 80.6 | 68.0 |
| D.1.1_B | Blok D | 5.0 | 46.0 | 46.0 | 68.5 | 73.7 | 73.7 | 73.7 | 81.6 | 68.5 |
| D.1.1_C | Blok D | 8.0 | 48.2 | 48.2 | 68.3 | 73.5 | 73.5 | 73.5 | 81.3 | 68.4 |
| D.1.2_A | Blok D | 2.0 | 37.4 | 37.4 | 62.3 | 65.6 | 65.6 | 65.6 | 69.7 | 62.3 |
| D.1.2_B | Blok D | 5.0 | 39.0 | 39.0 | 63.0 | 66.4 | 66.4 | 66.4 | 70.8 | 63.0 |
| D.1.2_C | Blok D | 8.0 | 39.9 | 39.9 | 63.2 | 66.7 | 66.7 | 66.7 | 71.3 | 63.2 |
| D.1.3_A | Blok D | 2.0 | 41.4 | 41.4 | 63.2 | 66.6 | 66.7 | 66.7 | 71.2 | 63.2 |
| D.1.3_B | Blok D | 5.0 | 42.7 | 42.7 | 63.8 | 67.4 | 67.5 | 67.5 | 72.3 | 63.8 |
| D.1.3_C | Blok D | 8.0 | 46.8 | 46.8 | 63.9 | 67.6 | 67.7 | 67.7 | 72.6 | 64.0 |
| D.10.1_A | Blok D | 2.0 | 35.1 | 35.1 | 55.8 | 58.1 | 58.1 | 58.1 | 60.6 | 55.8 |
| D.10.1_B | Blok D | 5.0 | 38.4 | 38.4 | 56.4 | 58.7 | 58.7 | 58.7 | 61.3 | 56.4 |
| D.10.1_C | Blok D | 8.0 | 43.6 | 43.6 | 57.8 | 60.3 | 60.4 | 60.4 | 63.2 | 58.0 |
| D.10.2_A | Blok D | 2.0 | 46.6 | 46.6 | 60.9 | 63.8 | 63.9 | 63.9 | 67.5 | 61.0 |
| D.10.2_B | Blok D | 5.0 | 47.7 | 47.7 | 61.4 | 64.5 | 64.6 | 64.6 | 68.4 | 61.6 |
| D.10.2_C | Blok D | 8.0 | 49.2 | 49.2 | 61.7 | 64.8 | 64.9 | 64.9 | 68.9 | 62.0 |
| D.11.1_A | Blok D | 2.0 | 36.5 | 36.5 | 57.2 | 59.6 | 59.6 | 59.6 | 62.4 | 57.3 |
| D.11.1_B | Blok D | 5.0 | 38.3 | 38.3 | 58.0 | 60.4 | 60.5 | 60.5 | 63.3 | 58.0 |
| D.11.1_C | Blok D | 8.0 | 42.5 | 42.5 | 59.0 | 61.6 | 61.7 | 61.7 | 64.8 | 59.1 |
| D.11.2_A | Blok D | 2.0 | 47.5 | 47.5 | 61.4 | 64.5 | 64.6 | 64.6 | 68.4 | 61.6 |
| D.11.2_B | Blok D | 5.0 | 48.1 | 48.1 | 62.0 | 65.1 | 65.2 | 65.2 | 69.3 | 62.1 |
| D.11.2_C | Blok D | 8.0 | 49.3 | 49.3 | 62.2 | 65.4 | 65.5 | 65.5 | 69.6 | 62.4 |
| D.12.1_A | Blok D | 2.0 | 38.7 | 38.7 | 66.6 | 71.1 | 71.1 | 71.1 | 77.6 | 66.6 |
| D.12.1_B | Blok D | 5.0 | 39.7 | 39.7 | 67.1 | 71.8 | 71.8 | 71.8 | 78.6 | 67.1 |
| D.12.1_C | Blok D | 8.0 | 41.5 | 41.5 | 67.0 | 71.6 | 71.6 | 71.6 | 78.4 | 67.0 |
| D.12.2_A | Blok D | 2.0 | 47.8 | 47.8 | 71.8 | 78.7 | 78.7 | 78.7 | 89.8 | 71.8 |
| D.12.2_B | Blok D | 5.0 | 48.0 | 48.0 | 72.6 | 79.9 | 79.9 | 79.9 | 91.8 | 72.6 |
| D.12.2_C | Blok D | 8.0 | 48.7 | 48.7 | 72.0 | 78.9 | 78.9 | 78.9 | 90.1 | 72.0 |
| D.12.3_A | Blok D | 2.0 | 47.9 | 47.9 | 63.3 | 66.7 | 66.8 | 66.8 | 71.4 | 63.4 |
| D.12.3_B | Blok D | 5.0 | 48.4 | 48.4 | 63.7 | 67.3 | 67.4 | 67.4 | 72.2 | 63.9 |
| D.12.3_C | Blok D | 8.0 | 49.5 | 49.5 | 63.7 | 67.2 | 67.3 | 67.3 | 72.1 | 63.8 |
| D.2.1_A | Blok D | 2.0 | 39.3 | 39.3 | 61.0 | 64.0 | 64.0 | 64.0 | 67.7 | 61.0 |
| D.2.1_B | Blok D | 5.0 | 41.0 | 41.0 | 61.7 | 64.8 | 64.8 | 64.8 | 68.8 | 61.7 |
| D.2.1_C | Blok D | 8.0 | 41.9 | 41.9 | 62.0 | 65.2 | 65.2 | 65.2 | 69.3 | 62.1 |
| D.2.2_A | Blok D | 2.0 | 35.7 | 35.7 | 59.5 | 62.1 | 62.1 | 62.1 | 65.3 | 59.5 |
| D.2.2_B | Blok D | 5.0 | 38.6 | 38.6 | 60.2 | 62.9 | 63.0 | 63.0 | 66.4 | 60.2 |
| D.2.2_C | Blok D | 8.0 | 44.7 | 44.7 | 60.9 | 63.8 | 63.8 | 63.8 | 67.5 | 61.0 |
| D.3.1_A | Blok D | 2.0 | 38.4 | 38.4 | 59.3 | 62.0 | 62.0 | 62.0 | 65.2 | 59.4 |
| D.3.1_B | Blok D | 5.0 | 40.8 | 40.8 | 60.3 | 63.1 | 63.1 | 63.1 | 66.5 | 60.3 |
| D.3.1_C | Blok D | 8.0 | 42.3 | 42.3 | 60.5 | 63.4 | 63.4 | 63.4 | 66.9 | 60.6 |
| D.3.2_A | Blok D | 2.0 | 33.2 | 33.2 | 58.2 | 60.7 | 60.7 | 60.7 | 63.6 | 58.2 |
| D.3.2_B | Blok D | 5.0 | 35.3 | 35.3 | 58.9 | 61.5 | 61.5 | 61.5 | 64.6 | 58.9 |
| D.3.2_C | Blok D | 8.0 | 41.2 | 41.2 | 59.8 | 62.5 | 62.6 | 62.6 | 65.9 | 59.9 |
| D.4.1_A | Blok D | 2.0 | 39.4 | 39.4 | 59.2 | 61.8 | 61.8 | 61.8 | 65.0 | 59.2 |
| D.4.1_B | Blok D | 5.0 | 41.4 | 41.4 | 60.1 | 62.8 | 62.9 | 62.9 | 66.3 | 60.1 |
| D.4.1_C | Blok D | 8.0 | 43.1 | 43.1 | 60.4 | 63.2 | 63.2 | 63.2 | 66.7 | 60.4 |
| D.4.2_A | Blok D | 2.0 | 33.5 | 33.5 | 57.4 | 59.9 | 59.9 | 59.9 | 62.6 | 57.4 |
| D.4.2_B | Blok D | 5.0 | 35.6 | 35.6 | 58.2 | 60.7 | 60.7 | 60.7 | 63.6 | 58.2 |

# Gecumuleerd en gezamenlijk geluid
## artikelen 3.25 en 3.26 Omgevingsregeling

| Naam | Omschrijving | Hoogte | Wegverkeer | | Industrie | | Cumulatief ($L_{CUM}$) en gezamenlijk geluid ($L_g$) | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | m+mv | $L_{VL}$ | $L^*_{VL}$ | $L_{IL}$ | $L^*_{IL}$ | $L_{CUM}$ | $L_{VL,CUM}$ | $L_{IL,CUM}$ | $L_g$ |
| D.4.2_C | Blok D | 8.0 | 41.3 | 41.3 | 59.3 | 61.9 | 61.9 | 61.9 | 65.1 | 59.3 |
| D.5.1_A | Blok D | 2.0 | 41.1 | 41.1 | 59.9 | 62.7 | 62.7 | 62.7 | 66.1 | 60.0 |
| D.5.1_B | Blok D | 5.0 | 42.1 | 42.1 | 60.8 | 63.7 | 63.7 | 63.7 | 67.3 | 60.8 |
| D.5.1_C | Blok D | 8.0 | 43.0 | 43.0 | 61.2 | 64.2 | 64.2 | 64.2 | 67.9 | 61.2 |
| D.5.2_A | Blok D | 2.0 | 34.6 | 34.6 | 60.1 | 62.9 | 62.9 | 62.9 | 66.3 | 60.2 |
| D.5.2_B | Blok D | 5.0 | 37.7 | 37.7 | 60.7 | 63.5 | 63.6 | 63.6 | 67.1 | 60.7 |
| D.5.2_C | Blok D | 8.0 | 42.1 | 42.1 | 61.3 | 64.3 | 64.4 | 64.4 | 68.2 | 61.4 |
| D.6.1_A | Blok D | 2.0 | 41.9 | 41.9 | 61.4 | 64.5 | 64.5 | 64.5 | 68.3 | 61.5 |
| D.6.1_B | Blok D | 5.0 | 42.5 | 42.5 | 62.1 | 65.3 | 65.3 | 65.3 | 69.4 | 62.1 |
| D.6.1_C | Blok D | 8.0 | 42.8 | 42.8 | 62.5 | 65.8 | 65.8 | 65.8 | 70.1 | 62.5 |
| D.6.2_A | Blok D | 2.0 | 45.9 | 45.9 | 67.2 | 71.9 | 71.9 | 71.9 | 78.9 | 67.2 |
| D.6.2_B | Blok D | 5.0 | 46.7 | 46.7 | 67.5 | 72.4 | 72.4 | 72.4 | 79.5 | 67.5 |
| D.6.2_C | Blok D | 8.0 | 48.8 | 48.8 | 67.4 | 72.3 | 72.3 | 72.3 | 79.4 | 67.5 |
| D.6.3_A | Blok D | 2.0 | 41.5 | 41.5 | 66.5 | 71.0 | 71.0 | 71.0 | 77.4 | 66.5 |
| D.6.3_B | Blok D | 5.0 | 43.4 | 43.4 | 66.8 | 71.5 | 71.5 | 71.5 | 78.1 | 66.8 |
| D.6.3_C | Blok D | 8.0 | 46.8 | 46.8 | 66.8 | 71.5 | 71.5 | 71.5 | 78.1 | 66.9 |
| D.7.1_A | Blok D | 2.0 | 39.5 | 39.5 | 60.4 | 63.2 | 63.2 | 63.2 | 66.7 | 60.4 |
| D.7.1_B | Blok D | 5.0 | 41.3 | 41.3 | 60.9 | 63.8 | 63.9 | 63.9 | 67.5 | 60.9 |
| D.7.1_C | Blok D | 8.0 | 44.0 | 44.0 | 61.4 | 64.4 | 64.5 | 64.5 | 68.3 | 61.5 |
| D.7.2_A | Blok D | 2.0 | 46.4 | 46.4 | 69.4 | 75.1 | 75.1 | 75.1 | 83.8 | 69.5 |
| D.7.2_B | Blok D | 5.0 | 47.4 | 47.4 | 69.9 | 75.7 | 75.8 | 75.8 | 84.9 | 69.9 |
| D.7.2_C | Blok D | 8.0 | 49.2 | 49.2 | 69.6 | 75.4 | 75.4 | 75.4 | 84.2 | 69.6 |
| D.7.3_A | Blok D | 2.0 | 47.3 | 47.3 | 65.2 | 69.2 | 69.3 | 69.3 | 74.9 | 65.2 |
| D.7.3_B | Blok D | 5.0 | 48.5 | 48.5 | 65.6 | 69.7 | 69.8 | 69.8 | 75.6 | 65.6 |
| D.7.3_C | Blok D | 8.0 | 50.3 | 50.3 | 65.6 | 69.8 | 69.8 | 69.8 | 75.7 | 65.7 |
| D.8.1_A | Blok D | 2.0 | 35.1 | 35.1 | 62.3 | 65.5 | 65.5 | 65.5 | 69.7 | 62.3 |
| D.8.1_B | Blok D | 5.0 | 37.2 | 37.2 | 62.7 | 66.0 | 66.0 | 66.0 | 70.4 | 62.7 |
| D.8.1_C | Blok D | 8.0 | 41.7 | 41.7 | 63.0 | 66.4 | 66.4 | 66.4 | 70.8 | 63.0 |
| D.8.2_A | Blok D | 2.0 | 47.2 | 47.2 | 61.7 | 64.8 | 64.9 | 64.9 | 68.8 | 61.8 |
| D.8.2_B | Blok D | 5.0 | 48.3 | 48.3 | 62.3 | 65.5 | 65.6 | 65.6 | 69.8 | 62.4 |
| D.8.2_C | Blok D | 8.0 | 50.0 | 50.0 | 62.5 | 65.8 | 66.0 | 66.0 | 70.3 | 62.8 |
| D.9.1_A | Blok D | 2.0 | 34.2 | 34.2 | 56.5 | 58.8 | 58.9 | 58.9 | 61.5 | 56.5 |
| D.9.1_B | Blok D | 5.0 | 36.2 | 36.2 | 57.0 | 59.4 | 59.4 | 59.4 | 62.1 | 57.1 |
| D.9.1_C | Blok D | 8.0 | 41.0 | 41.0 | 58.3 | 60.8 | 60.8 | 60.8 | 63.8 | 58.4 |
| D.9.2_A | Blok D | 2.0 | 46.6 | 46.6 | 61.0 | 63.9 | 64.0 | 64.0 | 67.7 | 61.1 |
| D.9.2_B | Blok D | 5.0 | 47.9 | 47.9 | 61.6 | 64.6 | 64.7 | 64.7 | 68.6 | 61.7 |
| D.9.2_C | Blok D | 8.0 | 49.5 | 49.5 | 61.9 | 65.1 | 65.2 | 65.2 | 69.2 | 62.1 |
| | | | | | | | | | | |

1) $L_{VL}$, $L_{RL}$, $L_{IL}$ en $L_{WT}$ zijn uitgedrukt in $L_{den}$ en $L_{SG}$ is uitgedrukt in $B_{S,dan}$

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