

# LEKO-terrein

Akoestisch onderzoek wegverkeerslawaaï



|                             |                                           |
|-----------------------------|-------------------------------------------|
| <b>Sweco Nederland B.V.</b> | 30129769                                  |
| <b>Onderwerp</b>            | Bestemmingsplan LEKO Alkmaar              |
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| <b>Klant</b>                | Ontwikkelingscombinatie BPD-T&G<br>V.O.F. |
| <b>Auteur</b>               | Gertjan Blaas                             |
| <b>Gecontroleerd door</b>   | Vincent de Haas                           |
| <b>Vrijgegeven door</b>     | Rob Cornelis                              |
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# Inhoudsopgave

|     |                                   |    |
|-----|-----------------------------------|----|
| 1   | Inleiding .....                   | 4  |
| 1.1 | Aanleiding en doel .....          | 4  |
| 1.2 | Leeswijzer .....                  | 5  |
| 2   | Wettelijk kader .....             | 6  |
| 2.1 | Wet geluidhinder .....            | 6  |
| 2.2 | Gemeentelijk geluidbeleid .....   | 7  |
| 3   | Uitgangspunten .....              | 8  |
| 3.1 | Ruimtelijk situatie .....         | 8  |
| 3.2 | Verkeersgegevens .....            | 8  |
| 3.3 | Rekenmethode en modellering ..... | 9  |
| 4   | Resultaten .....                  | 10 |
| 4.1 | Edisonweg .....                   | 10 |
| 4.2 | Nieuwe Schermerweg .....          | 11 |
| 4.3 | Schermerweg .....                 | 12 |
| 4.4 | Oudorperdijkje .....              | 13 |
| 4.5 | Cumulatie .....                   | 14 |
| 5   | Maatregelen.....                  | 17 |
| 5.1 | Bronmaatregelen.....              | 17 |
| 5.2 | Overdrachtsmaatregelen.....       | 18 |
| 6   | Conclusie .....                   | 19 |

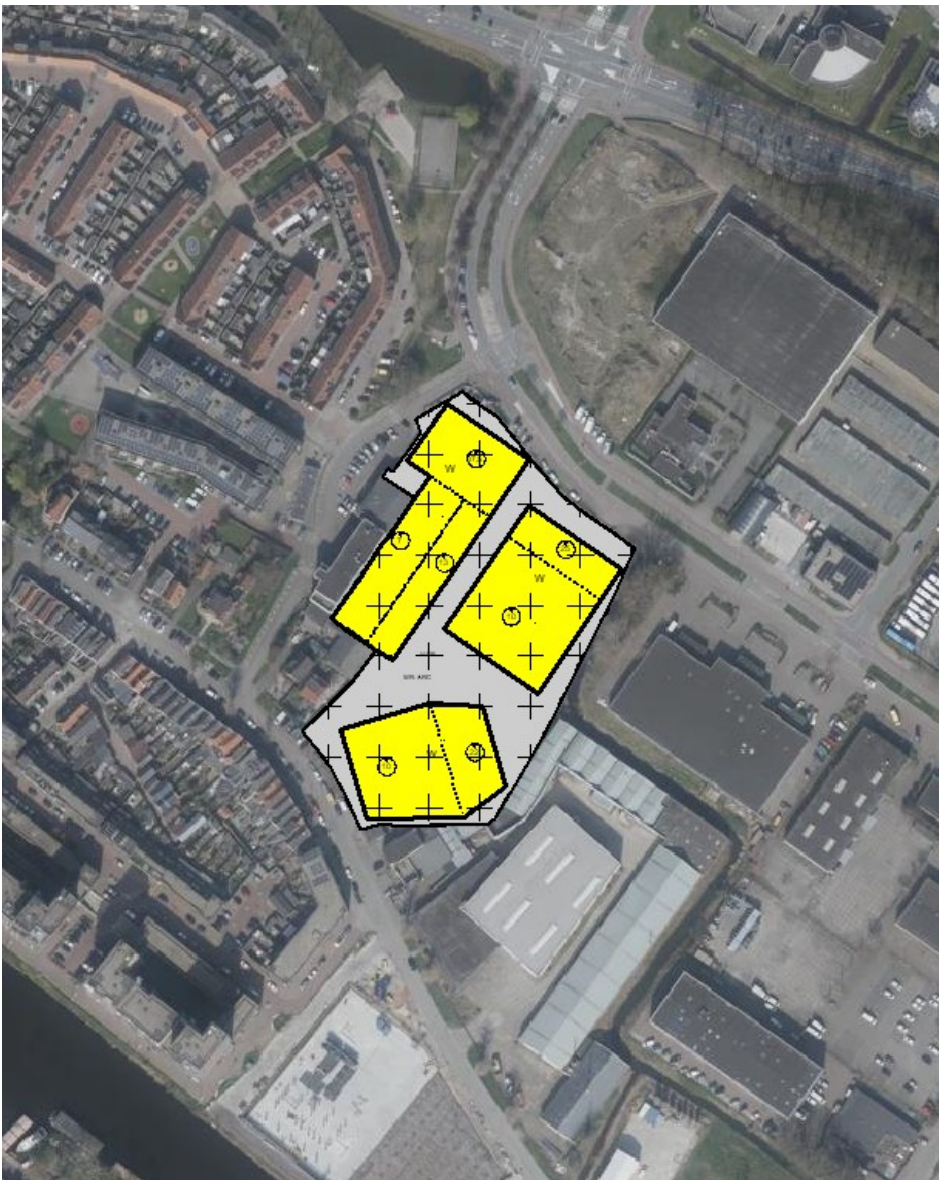
Bijlage 1 Invoergegevens

Bijlage 2 Resultaten

# 1 Inleiding

## 1.1 Aanleiding en doel

Ontwikkelingscombinatie BPD - T&G is voornemens om nieuwe woningen te ontwikkelen op het voormalige LEKO-terrein tussen de Edisonweg en de Schermerweg te Alkmaar. Om dit te realiseren is het vereist om een bestemmingsprocedure te doorlopen. In het kader van deze procedure heeft Sweco opdracht gekregen voor een akoestisch onderzoek naar de effecten van wegverkeerslawaaai. In dit onderzoek hebben we de geluidbelasting inzichtelijk gemaakt en getoetst aan de wettelijke normen. Tevens is onderzocht of er mogelijk maatregelen getroffen kunnen worden. In onderstaande figuur 1-1 is de situatie van het plangebied opgenomen.



*Figuur 1-1 Ligging van het plangebied*

## 1.2 Leeswijzer

Het hierop volgende hoofdstuk bevat een toelichting op het wettelijk kader, gevolgd door de uitgangspunten in hoofdstuk 3, de resultaten in hoofdstuk 4. In hoofdstuk 5 wordt ingegaan op mogelijke bron- en/of overdrachtsmaatregelen. De conclusie is tenslotte in hoofdstuk 6 opgenomen.

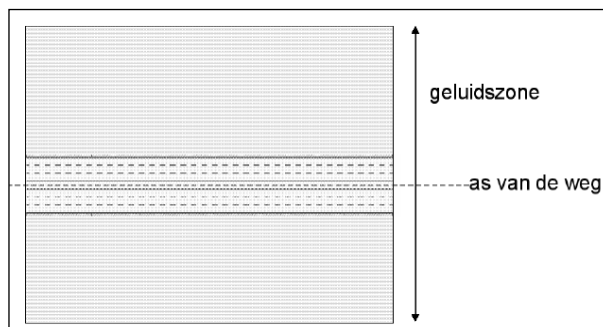
## 2 Wettelijk kader

### 2.1 Wet geluidhinder

De Wet geluidhinder stelt dat alle wegen zoneplichtig zijn, met uitzondering van woonerven en wegen die zijn opgenomen in een 30 km-zone. Iedere zoneplichtige weg heeft volgens artikel 74 Wet geluidhinder (Wgh), afhankelijk van het aantal rijstroken en de ligging van de weg in stedelijk of buitenstedelijk gebied, een onderzoekszone. De zonebreedte wordt gerekend vanaf de kant van de weg, zie figuur 2-1, waarbij op- en afritten worden meegerekend. De zonebreedtes zijn opgenomen in tabel 2-1.

Volgens de huidige wetgeving geldt geen zone voor wegen met een maximumsnelheid van 30 km/uur. Hierdoor is het geluid van deze wegen uitgesloten van de verplichte toetsing aan de wettelijke grenswaarden.

In het kader van een goede ruimtelijke ordening worden deze wegen wel in beschouwing genomen.



Figuur 2-1 De onderzoekszone langs een weg

Tabel 2-1 Onderzoekszones langs wegen

| Aantal rijstroken | Onderzoekszone         |                        |
|-------------------|------------------------|------------------------|
|                   | Binnenstedelijk gebied | Buitenstedelijk gebied |
| 1 of 2            | 200 meter              | 250 meter              |
| 3 of 4            | 350 meter              | 400 meter              |
| 5 of meer         | 350 meter              | 600 meter              |

Het plangebied ligt binnen de geluidzone van de Nieuwe Schermerweg, de Edisonweg en de Schermerweg. Volgens de Wet geluidhinder zijn dit zoneringsplichtige wegen. Tevens is het Oudorperdijkje (tussen de Schermerweg en de Edisonweg) opgenomen in dit onderzoek. Op het grootste gedeelte van het Oudorperdijkje geldt een maximumsnelheid van 30km/uur, de stukjes waar wel 50 km/uur geldt zijn erg kort en daardoor niet als zodanig meegenomen. Gezien de korte afstand tot het plangebied wordt deze weg wel meegenomen in het onderzoek.

Voor woningen gelegen binnen een zone van een weg is in de Wet geluidhinder een ten hoogste toelaatbare geluidbelasting op de gevel bepaald van ( $L_{den}$ ) 48 dB.

In de Wet geluidhinder wordt onderscheid gemaakt tussen nieuwe en bestaande situaties. Er is sprake van een nieuwe situatie als een bestemmingsplan wordt opgesteld of herzien ten behoeve van de bouw van geluidgevoelige bestemmingen of de aanleg van een weg. De in de Wet genoemde ten hoogste toelaatbare geluidbelasting moet dan in ogenschouw genomen worden. Van een bestaande situatie is sprake als de geluidgevoelige bestemmingen al bestonden voor 1 januari 2007 en de geluidbelasting destijds hoog was.

In dit geval is sprake van een nieuwe situatie voor te realiseren woningen langs bestaande wegen. In tabel 2-2 zijn de grenswaarden van de ten hoogste toelaatbare geluidbelasting op de gevel van de woningen gegeven.

**Tabel 2-2 Grenswaarden geluidbelasting nieuw te projecteren woningen**

| Normering                               | Regime nieuwe situaties |
|-----------------------------------------|-------------------------|
| Ten hoogste toelaatbare geluidbelasting | 48 dB (art. 82.1)       |
| Maximale ontheffing (buitenstedelijk)   | 53 dB (art. 83.1)       |
| Maximale ontheffing (stedelijk)         | 63 dB (art. 83.2)       |

Het college van burgemeester en wethouders (B&W) kan onder voorwaarden een toelaatbare geluidbelasting van de gevel toelaten. In dit geval tot maximaal 63 dB.

Ontheffing op de ten hoogste toelaatbare geluidbelasting van 48 dB wordt enkel verleend als maatregelen ter vermindering van de geluidbelasting onvoldoende doeltreffend blijken te zijn, dan wel overwegende bezwaren ontmoeten van financiële, stedenbouwkundige, verkeerskundige of landschappelijke aard. Indien een hogere waarde wordt toegestaan, dient aangetoond te worden dat het binnen niveau in verblijfsgebieden van geluidgevoelige bestemmingen niet meer bedraagt dan 33 dB.

Voordat getoetst wordt aan de ten hoogste toelaatbare geluidbelasting, dient eerst een correctie toegepast te worden op de berekende geluidbelasting conform artikel 110g van de Wet geluidhinder. De hoogte van deze correctie wordt bepaald conform artikel 3.4 van het Reken- en meetvoorschrift geluid 2012 (hierna: RMG 2012). Voor wegen waarvan de representatieve snelheid lager is dan 70 km/uur wordt een correctie toegepast van 5 dB.

Ten behoeve van de uitvoering van een eventueel onderzoek naar de benodigde gevelwering dient de gecumuleerde geluidbelasting (exclusief correctie) als gevolg van de relevante wegen inzichtelijk gemaakt te worden op de gevels van de nieuwbouwwoningen. Hierom is ook het Oudorpdijkje meegenomen in het onderzoek.

## 2.2 Gemeentelijk geluidbeleid

De gemeente Alkmaar hanteert een lokaal geluidbeleid<sup>1</sup>. Hogere waarden worden per weg afzonderlijk aangevraagd. Indien de geluidbelasting vanwege een weg op een nieuwe woning de ten hoogst toelaatbare waarde met 6 dB of meer overschrijdt, dan gelden extra eisen voor het vaststellen van hogere waarden:

- De woning dient minstens één gevel te hebben met een geluidniveau dat gelijk of lager is aan de ten hoogst toelaatbare waarde per weg;
- Het vloeroppervlakte van de verblijfsruimten van de woning dient voor minstens 30% aan de geluidluwe te zijn geprojecteerd;

Indien de woning beschikt over een buitenruimte volgens het Bouwbesluit, dan is deze bij voorkeur gelegen aan de geluidluwe zijde. Indien de buitenruimte aan de geluidbelaste zijde is gesitueerd, dan mag de gecumuleerde geluidbelasting van alle wegen tezamen ter plaatse van de buitenruimte niet hoger zijn dan de ten hoogst toelaatbare waarde +5 dB.

<sup>1</sup> Beleid hogere waarden Wet geluidhinder gemeente Alkmaar 2016

## 3 Uitgangspunten

### 3.1 Ruimtelijk situatie

De voor het project gehanteerde ruimtelijke gegevens zijn afgeleid van de door de opdrachtgever ter beschikking gestelde gegevens:

- Tekening voor de ligging van de bouwvlakken 'Bestemmingsplan 'Leko-terrein' Gemeente Alkmaar', d.d. 23-06-2023;
- De gegevens voor de bestaande gebouwen zijn overgenomen uit de 3D-versie van het Basisregistratie Adressen en Gebouwen (BAG3D) gedownload via het 3D omgevingsmodel voor Geluid<sup>2</sup>, waarvan de eerstelijns bebouwing is geactualiseerd op basis van recente luchtfoto's en Cyclomedia Streetview;
- Voor de hoogte van de omgeving is gebruik gemaakt van 3D Geluid TIN/Hoogtelijnen gedownload via het 3D omgevingsmodel voor Geluid, en deze zijn geactualiseerd op basis van recente luchtfoto's en Cyclomedia Streetview.

### 3.2 Verkeersgegevens

Voor de toetsing aan de normen uit de Wet geluidhinder dient uitgegaan te worden van de situatie in het planjaar tien jaar na vaststelling van het bestemmingsplan. Voor dit akoestisch onderzoek is het toetsjaar 2033 gehanteerd. De verkeersgegevens zijn geleverd door de gemeente Alkmaar. De aangeleverde verkeersintensiteiten betreffen het toekomstige jaar 2030. Op basis van deze gegevens zijn de verkeersintensiteiten berekend voor het jaar 2033, met een jaarlijkse groei van 1%.

De verkeersaantrekkende werking van het plan is onderzocht in de Notitie parkeren en verkeersgeneratie (opgesteld door Sweco d.d. 27-02-2023). Hoe het verkeer zich gaat verspreiden over de verschillende wegen is niet bekend. Als worst-case uitgangspunt is ervoor gekozen om de verkeersaantrekkende werking (1101 mvt/etmaal) toe te voegen aan de intensiteit van de Edisonweg zonder een verdeling over een richting toe te passen.

In tabel 3-1 zijn de gehanteerde verkeersintensiteiten, de wegdektypen en snelheden opgenomen.

**Tabel 3-1 Gehanteerde verkeersgegevens voor het toetsingsjaar 2033**

| Weg                                                    | Etmaalintensiteit<br>weekdaggemiddelde | Wegdektype                              | Snelheid<br>(Km/uur) |
|--------------------------------------------------------|----------------------------------------|-----------------------------------------|----------------------|
| Nieuwe Schermerweg (Eilandswal tot Edisonweg)          | 17.342                                 | Referentiewegdek<br>(dicht asfaltbeton) | 50                   |
| Nieuwe Schermerweg (Edisonweg tot Saturnusstraat)      | 12.547                                 | Referentiewegdek                        | 50                   |
| Edisonweg (Nieuwe Schermerweg tot Oudorperdijkje)      | 6.914                                  | Referentiewegdek                        | 50                   |
| Edisonweg (Oudorperdijkje tot Alexander Flemingstraat) | 5.690                                  | Referentiewegdek                        | 50                   |
| Schermerweg                                            | 466                                    | Referentiewegdek                        | 50                   |

<sup>2</sup> <https://3dgeluid.kadaster.nl/3dgeluid/>. Gedownload per juli 2023.

| Weg            | Etmaalintensiteit<br>weekdaggemiddelde | Wegdektype                             | Snelheid<br>(Km/uur) |
|----------------|----------------------------------------|----------------------------------------|----------------------|
| Oudorperdijkje | 6.223                                  | Elementenverharding<br>in keperverband | 30                   |

### 3.3 Rekenmethode en modellering

De geluidbelasting ten gevolge van wegverkeer is berekend conform de Standaard Rekenmethode II uit bijlage 3 van het RMG2012. Hiervoor is gebruik gemaakt van het rekenapplicatie Geomilieu (versie 2022.4).

De geluidbelasting is invallend bepaald ter hoogte van de gevels van de nieuwe geluidgevoelige bestemmingen per verdieping (waarneemhoogte). De waarneemhoogte betreft 1,5 meter boven de vloerhoogte van iedere verdieping (begane grond = 1,5m rekenhoogte; eerste verdieping = 4,5m; tweede verdieping = 7,5m enzovoort tot en met 34,5m rekenhoogte).

In het programma is gerekend met een standaard bodemfactor van 1 (akoestisch zacht). Afwijkingen hiervan zijn in het model opgenomen door middel van harde bodemgebieden. Voor water en wegen is gerekend met een bodemfactor van 0 (akoestisch hard).

In figuur 3-1 is een 3D-impressie van het geluidmodel weergegeven.



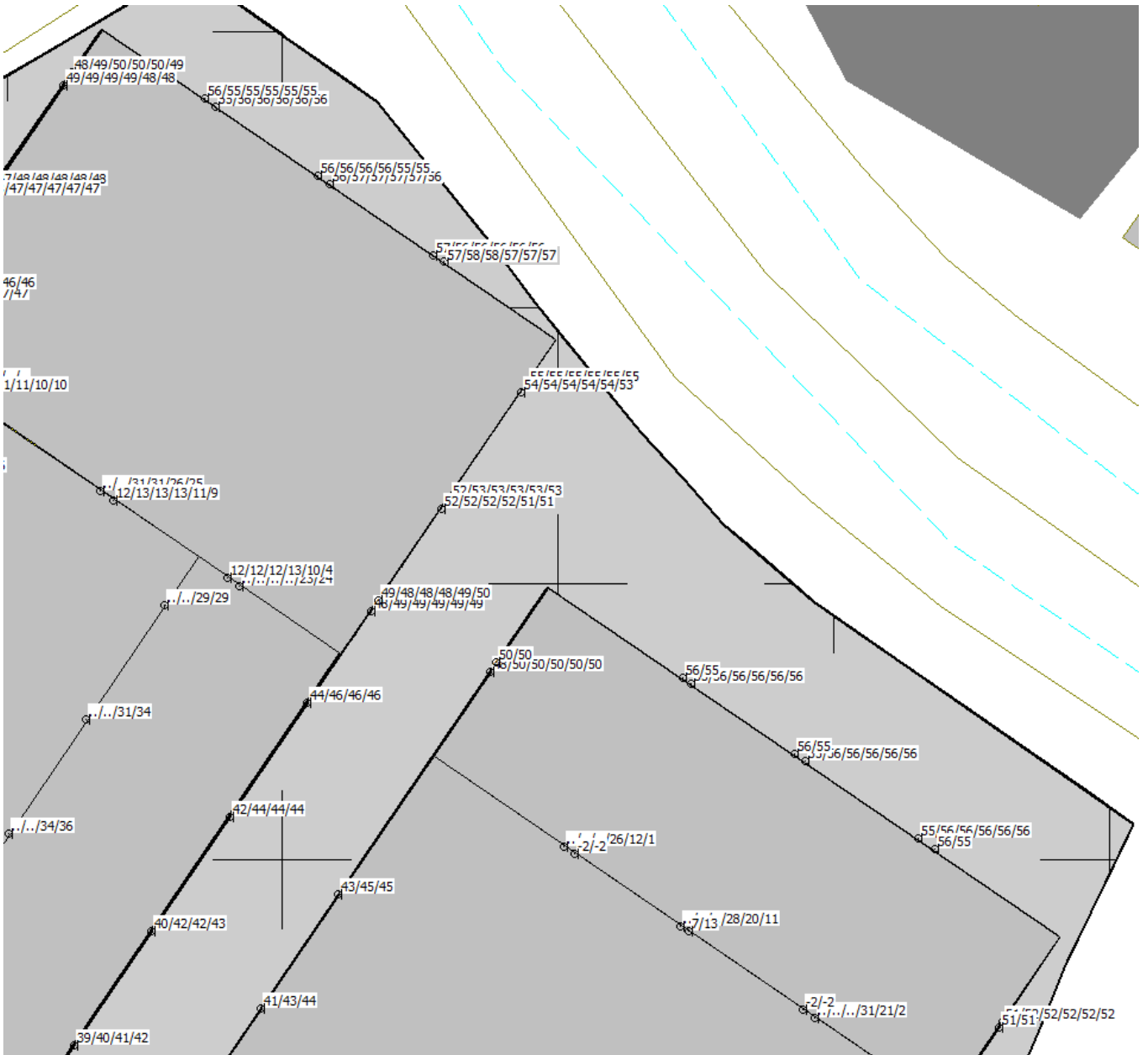
*Figuur 3-1 3D-impressie van de gemodelleerde nieuwbouw en omgeving*

## 4 Resultaten

In dit hoofdstuk zijn kaarten opgenomen om een indicatie te geven van de hoogste geluidbelasting op de gevels, maar geeft niet alle berekende waarden weer. De geluidbelasting per bouwlaag is gegeven in tabelvorm in bijlage 3.

### 4.1 Edisonweg

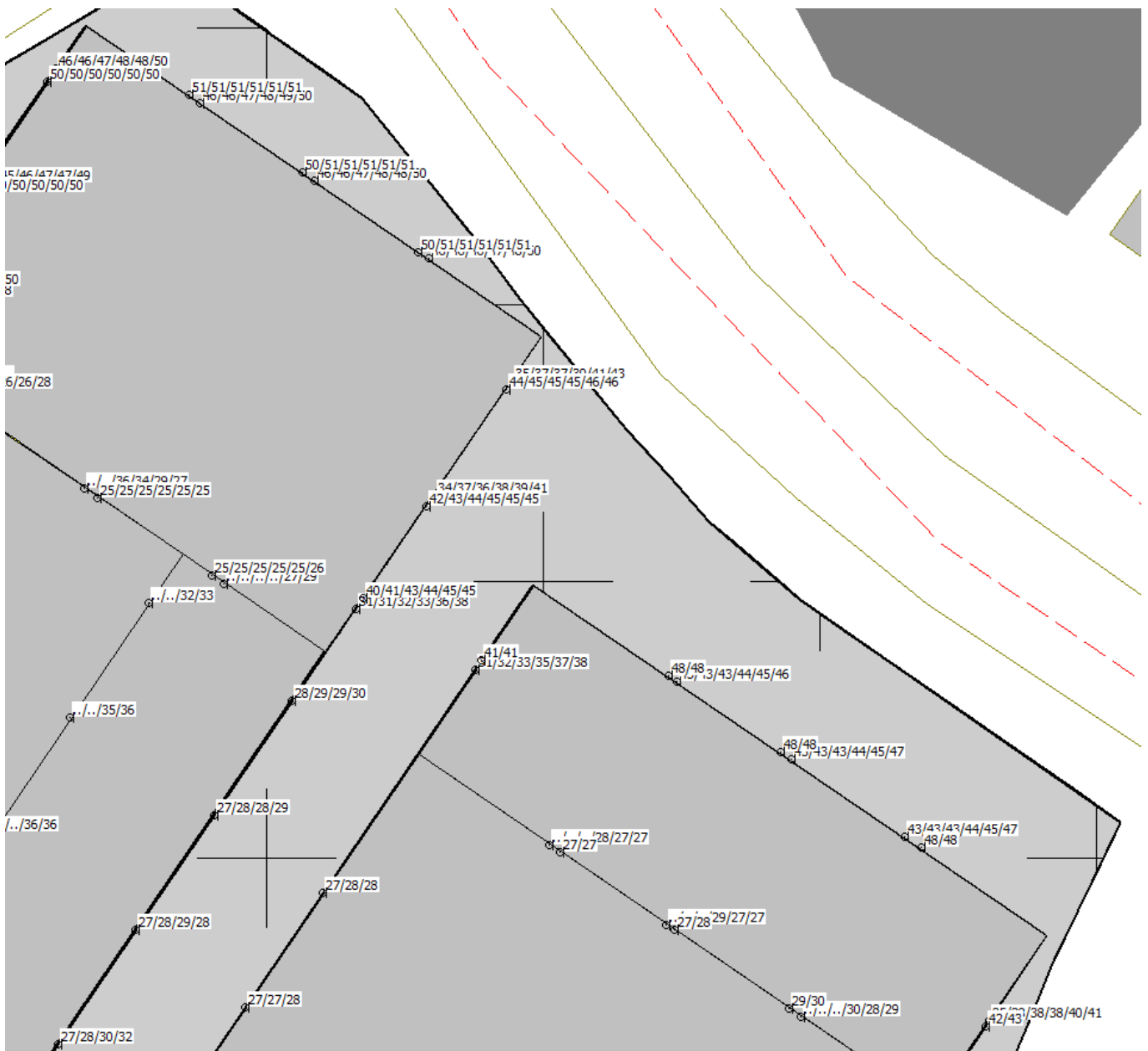
De geluidbelasting op de gevels van de geplande woningen door het verkeer over de Edisonweg bedraagt ten hoogste 58 dB inclusief correctie conform artikel 3.4 uit het RMG 2012. In figuur 4-1 is de berekende geluidbelasting op de gevels weergegeven. De optredende geluidbelasting overschrijdt de ten hoogst toelaatbare waarde van 48 dB uit de Wet geluidhinder. De hoogste geluidbelasting is lager dan de maximale ontheffingswaarde van 63 dB. Voor de geluidbelasting vanwege de Edisonweg dienen aanvullende maatregelen te worden onderzocht.



**Figuur 4-1**      *Geluidbelasting in dB, door verkeer op de Edisonweg inclusief correctie conform artikel 3.4 RMG 2012*

## 4.2 Nieuwe Schermerweg

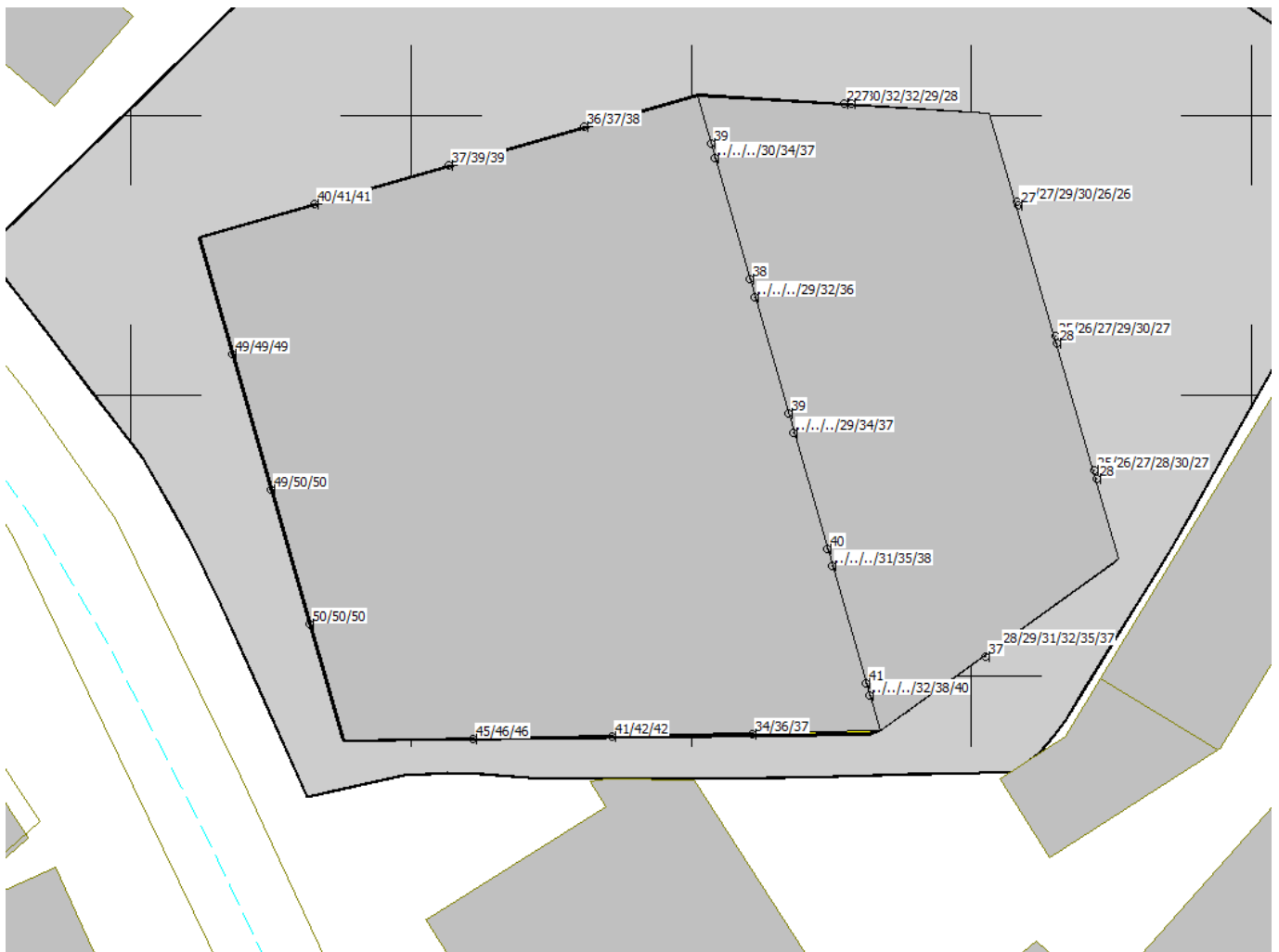
De geluidbelasting op de gevels van de geplande woningen door het verkeer over de Nieuwe Schermerweg bedraagt ten hoogste 51 dB inclusief correctie conform artikel 3.4 uit het RMG 2012. In figuur 4-2 is de berekende geluidbelasting op de gevels weergegeven. De optredende geluidbelasting overschrijdt de ten hoogst toelaatbare waarde van 48 dB uit de Wet geluidhinder. De hoogste geluidbelasting is lager dan de maximale ontheffingswaarde van 63 dB. Voor de geluidbelasting vanwege de Nieuwe Schermerweg dienen aanvullende maatregelen te worden onderzocht.



Figuur 4-2 Geluidbelasting in dB, door verkeer op de Nieuwe Schermerweg inclusief correctie conform artikel 3.4 RMG 2012.

## 4.3 Schermerweg

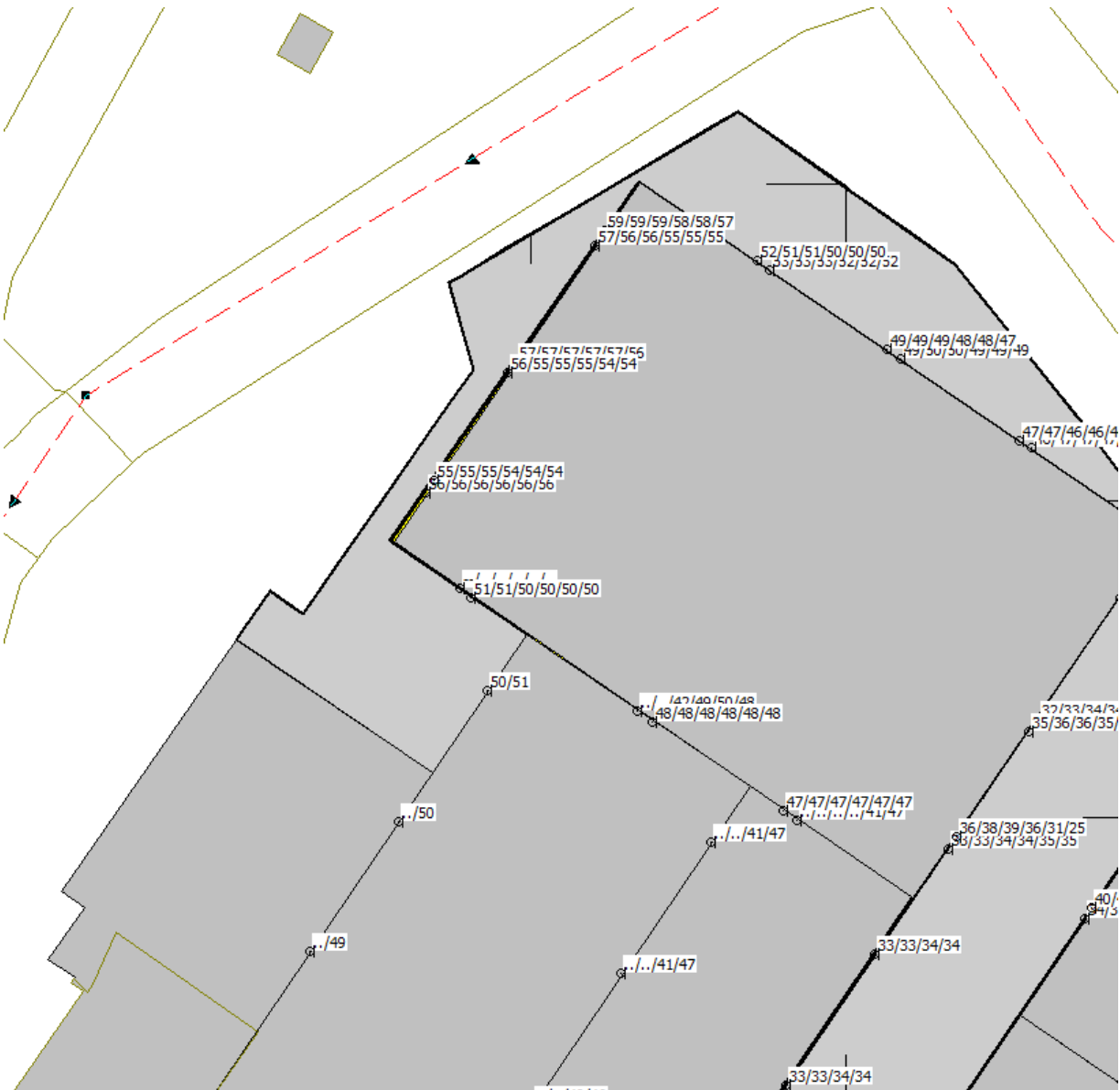
De geluidbelasting op de gevels van de geplande woningen door het verkeer over de Schermerweg bedraagt ten hoogste 50 dB inclusief correctie conform artikel 3.4 uit het RMG 2012. In figuur 4-3 is de berekende geluidbelasting op de gevels weergegeven. De optredende geluidbelasting overschrijdt de ten hoogst toelaatbare waarde van 48 dB uit de Wet geluidhinder. De hoogste geluidbelasting is lager dan de maximale ontheffingswaarde van 63 dB. Voor de geluidbelasting vanwege de Schermerweg dienen aanvullende maatregelen te worden onderzocht.



**Figuur 4-3** Geluidbelasting in dB, door verkeer op de Schermerweg inclusief correctie conform artikel 3.4 RMG 2012.

## 4.4 Oudorperdijkje

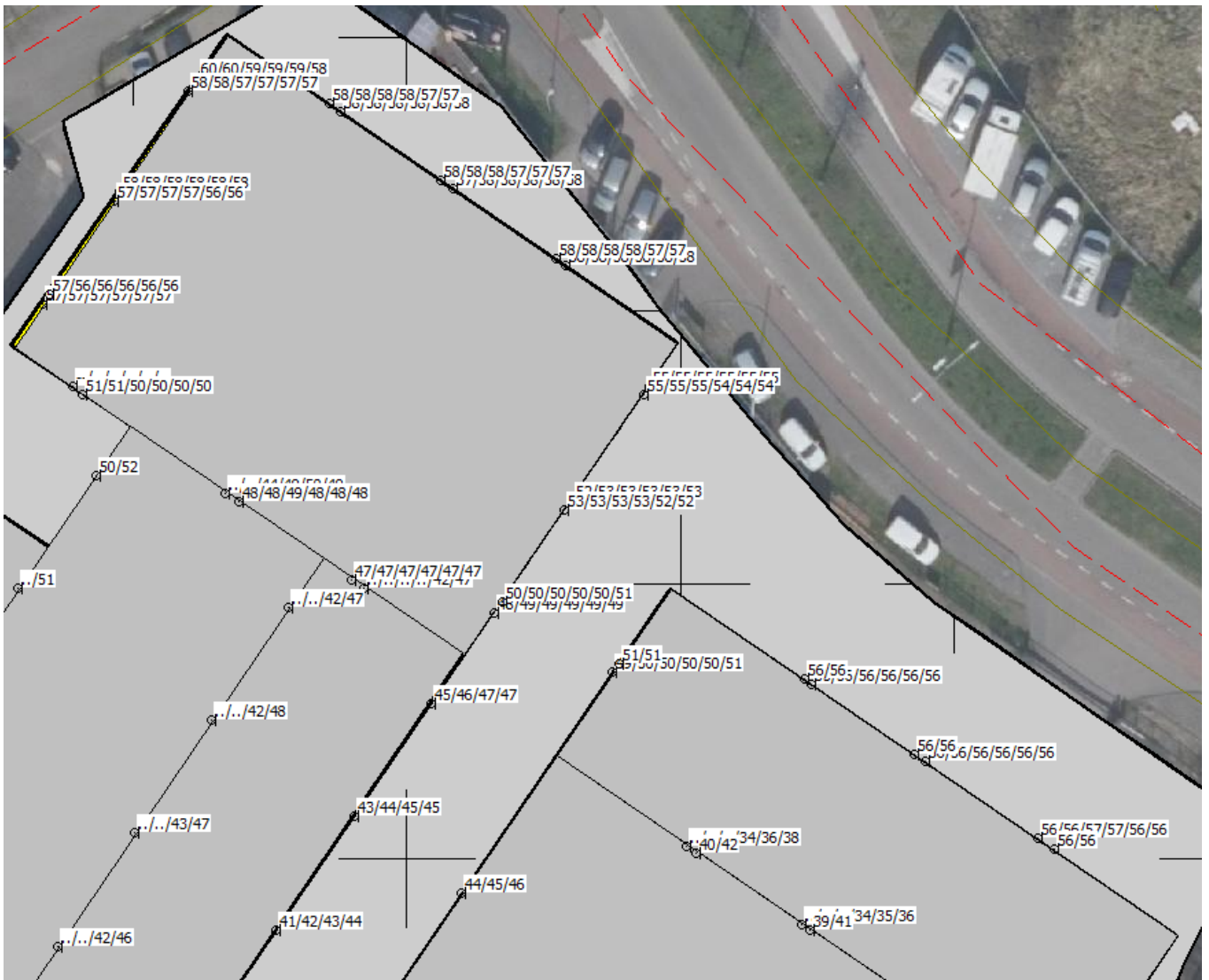
De geluidbelasting op de gevels van de geplande woningen door het verkeer over het Oudorperdijkje bedraagt ten hoogste 59 dB inclusief correctie conform artikel 3.4 uit het RMG 2012. In figuur 4-4 is de berekende geluidbelasting op de gevels weergegeven. De optredende geluidbelasting overschrijdt de ten hoogst toelaatbare waarde van 48 dB uit de Wet geluidhinder. De hoogste geluidbelasting is lager dan de maximale ontheffingswaarde van 63 dB. Voor de geluidbelasting vanwege de Oudorperdijkje dienen aanvullende maatregelen te worden onderzocht.



**Figuur 4-4** Geluidbelasting in dB, door verkeer op het Oudorperdijkje inclusief correctie conform artikel 3.4 RMG 2012.

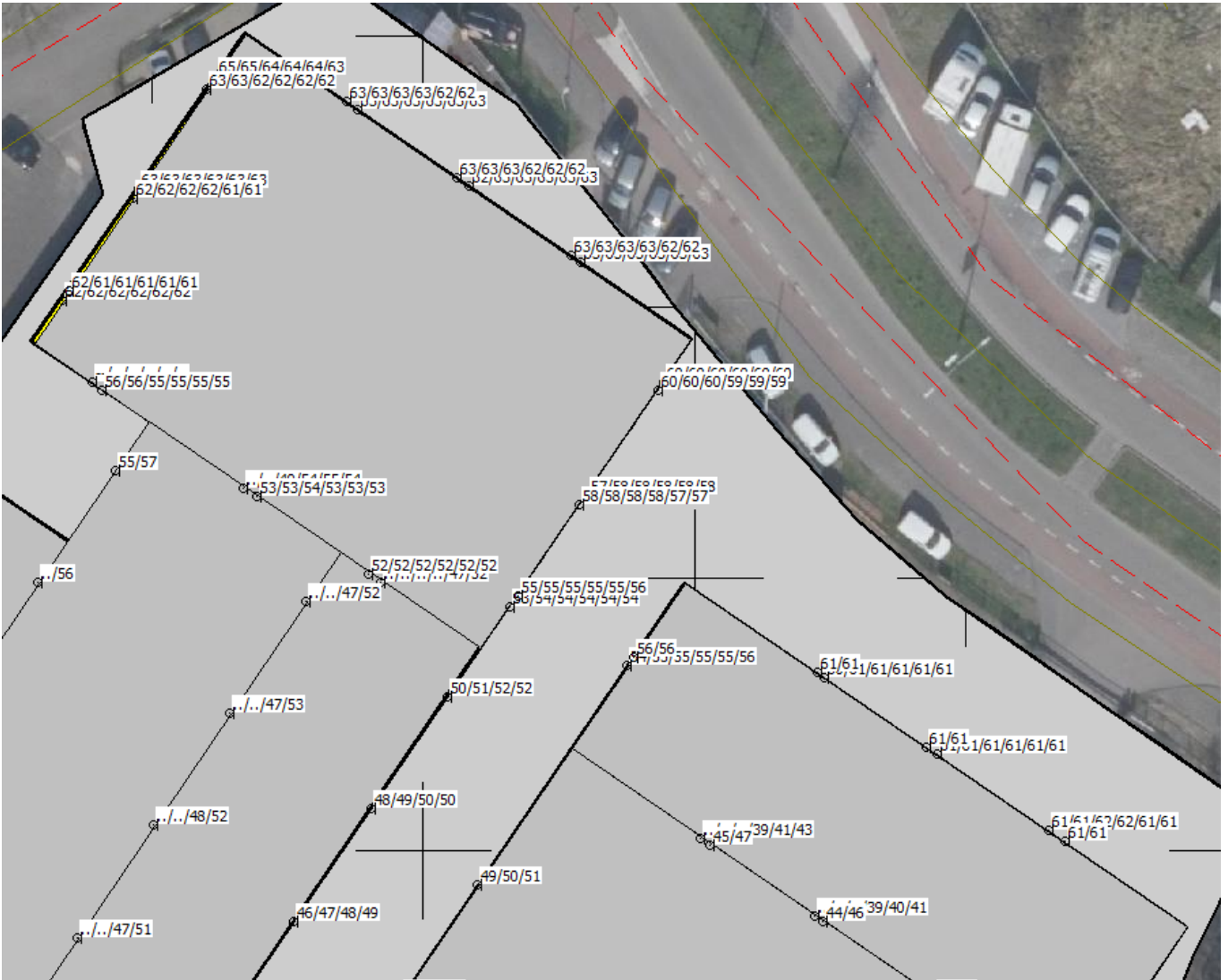
## 4.5 Cumulatie

De hoogst berekende cumulatieve geluidbelasting op de gevels van de woningen bedraagt maximaal 60 dB inclusief correctie conform artikel 3.4 uit het RMG 2012. In figuur 4-5 is de hoogst berekende geluidbelasting op de gevels weergegeven.



**Figuur 4-5** Gecumuleerde geluidbelasting in dB, door wegverkeer inclusief correctie conform artikel 3.4 RMG 2012.

De hoogst berekende cumulatieve geluidbelasting op de gevels van de woningen bedraagt maximaal 65 dB exclusief correctie conform artikel 3.4 uit het RMG 2012. Deze geluidbelasting is relevant voor de benodigde geluidwering van de gevels in het kader van een omgevingsvergunning bouwen. In figuur 4-6 is de hoogst berekende geluidbelasting op de gevels weergegeven.



**Figuur 4-5** Gecumuleerde geluidbelasting in dB, door wegverkeer exclusief correctie conform artikel 3.4 RMG 2012.

## 5 Maatregelen

Wegens overschrijding van de ten hoogst toelaatbare waarde (48 dB) ten gevolge van het verkeer op de Edisonweg, de Nieuwe Schermerweg, de Oudorperdijkje en de Schermerweg dienen maatregelen te worden onderzocht om de geluidbelasting te verlagen. Indien het niet mogelijk is om maatregelen te treffen om de geluidbelasting te verlagen tot maximaal 48 dB, is overschrijding van de ten hoogst toelaatbare waarde doorgaans acceptabel voor een aanvaardbaar woon- en leefklimaat en kunnen hogere waarden worden verleend.

### 5.1 Bronmaatregelen

Op de Edisonweg, de Nieuwe Schermerweg, de Oudorperdijkje en de Schermerweg is reeds het referentiewegdek (DAB) aanwezig. Ter hoogte van het plangebied zijn op de genoemde wegen kruisingen en erfontsluitingen aanwezig. Op deze locatie is een stil wegdek, bijvoorbeeld in de vorm van een dunne deklaag, niet inpasbaar:

1. het wringend verkeer op en rond het kruispunt zorgt voor sterke slijtage aan het wegdek waardoor de geluidreducerende werking afneemt.
2. Dankzij de kruisingen en de verkeerslichten neemt de maximale rijsnelheid af en wordt het verkeerslawaaï deels bepaald door afremmend en optrekkend verkeer. Bij lage rijsnelheden is het bandenlawaaï minder bepalend voor de geluidemissie, waardoor het effect van een stil wegdek gering is.

Een bronmaatregel in de vorm van een stiller wegdek is daarmee niet inpasbaar en niet effectief.

Een mogelijk alternatief is het verlagen van de maximum rijsnelheid van 50 naar 30 km/uur op de Edisonweg, de Nieuwe Schermerweg en/of de Schermerweg.

- Nieuwe Schermerweg: Vanwege de doorstromende functie van deze weg stuit een snelheidsverlaging op overwegend bezwaar van verkeerskundige aard.
- Edisonweg: Doordat de wijk Oudorp een veranderende functie zal krijgen en wordt ontwikkeld tot rustige woonwijk, kan de maximum rijsnelheid op de Edisonweg wijzigen naar 30 km/uur om de verkeersveiligheid te bevorderen. Een dergelijke snelheidsverlaging zal zorgen voor een lagere geluidbelasting veroorzaakt door de Edisonweg (3 tot 4 dB reductie) tot maximaal 54 dB. In deze berekening is nog geen rekening gehouden met een gewijzigde verkeerssamenstelling die naar verwachting gaat plaatsvinden: omdat het karakter van de omgeving gaat veranderen, zal er minder vrachtverkeer op de Edisonweg gaan rijden en mogelijk zal de afstand van de weg op grotere afstand van het bouwplan komen te liggen. Dit zal de uiteindelijke geluidbelasting nog verder verlagen.

- Schermerweg: Doordat de wijk Oudorp een veranderende functie zal krijgen en wordt ontwikkeld tot rustige woonwijk, kan de maximum rijsnelheid op de Schermerweg wijzigen naar 30 km/uur om de verkeersveiligheid te bevorderen. Een dergelijke snelheidsverlaging zal zorgen voor een lagere geluidbelasting veroorzaakt door de Schermerweg (1 tot 2 dB reductie) tot maximaal 49 dB. In deze berekening is nog geen rekening gehouden met een gewijzigde verkeerssamenstelling die naar verwachting gaat plaatsvinden: omdat het karakter van de omgeving gaat veranderen, zal er minder vrachtverkeer op de Schermerweg gaan rijden. Dit zal de uiteindelijke geluidbelasting nog verder verlagen.

Over een eventuele snelheidsverlaging op de Edisonweg en Schermerweg is nog geen besluitvorming geweest door de gemeente Alkmaar. Hierdoor is het nog niet mogelijk om dit mee te nemen in dit onderzoek en daar de eventuele hogere waarden op te baseren.

## 5.2 Overdrachtsmaatregelen

Aangezien het plangebied een binnenstedelijk woongebied betreft, zijn overdrachtsmaatregelen in de vorm van geluidschermen of grondwallen niet wenselijk. Tevens is de beschikbare ruimte voor het plaatsen van een grondwal of geluidscherm tussen de wegen en de woningen beperkt, en onttrekt een ononderbroken overdrachtsmaatregel de toegang tot het plangebied voor voetgangers en verkeer. Tenslotte is een overdrachtsmaatregel van enkele meters hoogte onvoldoende effectief: om ook de geluidbelasting voldoende af te schermen voor de hogere verdiepingen is een ononderbroken overdrachtsmaatregel van grote hoogtes (>3m) nodig. Overdrachtsmaatregelen zijn hiermee niet inpasbaar en niet effectief.

## 6 Conclusie

De geluidbelasting ten gevolge van de wettelijk gezoneerde wegen overschrijdt de ten hoogst toelaatbare geluidbelasting van 48 dB op de gevels van de beoogde woningen. De overschrijdingen worden veroorzaakt door het wegverkeer op de Edisonweg, de Nieuwe Schermerweg, de Oudorperdijkje en de Schermerweg.

Het treffen van bron- en/of overdrachtsmaatregelen biedt onvoldoende soelaas om de geluidbelasting te reduceren tot de ten hoogst toelaatbare geluidbelasting van 48 dB en/of stuiten op bezwaren van stedenboukundige, landschappelijke en verkeerskundige aard. Daarom resteert het aanvragen van hogere waarden.

Voor een aanvraag hogere waarden gelden vanuit het lokale geluidbeleid van de gemeente Alkmaar aanvullende voorwaarden. Indien de geluidbelasting vanwege een weg op een nieuwe woning de ten hoogst toelaatbare waarde met 6 dB of meer overschrijdt (dit is het geval bij de Edisonweg en de Oudorperdijkje), dan gelden extra eisen voor het vaststellen van hogere waarden:

- De woning dient minstens één gevel te hebben met een geluidniveau dat gelijk of lager is aan de ten hoogst toelaatbare waarde per weg;
- Het vloeroppervlakte van de verblijfsruimten van de woning dient voor minstens 30% aan de geluidluwe te zijn geprojecteerd;
- Indien de woning beschikt over een buitenruimte volgens het Bouwbesluit, dan is deze bij voorkeur gelegen aan de geluidluwe zijde. Indien de buitenruimte aan de geluidbelaste zijde is gesitueerd, dan mag de gecumuleerde geluidbelasting van alle wegen tezamen ter plaatse van de buitenruimte niet hoger zijn dan de ten hoogst toelaatbare waarde +5 dB.

Bij het verder uitwerken van de woningen en de indeling van de gebouwen dient rekening gehouden te worden met de geluidluwe zijde. Indien eenzijdige appartementen worden gerealiseerd op een hoogbelaste plek (aan de Edisonweg), dan zouden maatregelen aan de gevel kunnen worden toegepast, bijvoorbeeld vliesgevels/inpandige balkons. Ook op de hoek aan de Edisonweg en het Oudorperdijkje is dit het geval. Dit wordt niet onhaalbaar geacht.

Datzelfde geldt voor de buitenruimten. Indien de buitenruimten worden gerealiseerd op een hoogbelaste plek (aan de Edisonweg), dan zouden maatregelen aan de gevel kunnen worden toegepast, bijvoorbeeld vliesgevels/inpandige balkons. Dit wordt niet onhaalbaar geacht.

Tevens dient middels gevelweringsonderzoek aangetoond te worden dat alle woningen kunnen voldoen aan het maximaal toegestane binnenniveau van 33 dB. De maximaal benodigde geluidwering van de gevel bedraagt  $65 - 33 = 32$  dB. Dit wordt niet onhaalbaar geacht.

# Bijlage 1 Invoergegevens

Model: Toekomstige situatie  
Groep: (hoofdgroep)  
Lijst van Wegen, voor rekenmethode Wegverkeerslawaaï - RMG-2012, wegverkeer

| Naam | Omschr.                                       | ISO_H | ISO M. | Hdef.    | Type      | Cpl   | Cpl_W |
|------|-----------------------------------------------|-------|--------|----------|-----------|-------|-------|
| 1    | Edisonweg tussen Nieuwe Schermerweg en Oudorp | 0,00  | --     | Relatief | Verdeling | False | 1,5   |
| 2    | Edisonweg tussen Nieuwe Schermerweg en Oudorp | 0,00  | --     | Relatief | Verdeling | False | 1,5   |
| 3    | Edisonweg tussen Oudorperdijkje en Alexander  | 0,00  | --     | Relatief | Verdeling | False | 1,5   |
| 4    | Edisonweg tussen Oudorperdijkje en Alexander  | 0,00  | --     | Relatief | Verdeling | False | 1,5   |
| 5    | Nieuwe Schermerweg Edisonweg en Saturnus      | 0,00  | --     | Relatief | Verdeling | False | 1,5   |
| 6    | Nieuwe Schermerweg Eilandswal en Edison       | 0,00  | --     | Relatief | Verdeling | False | 1,5   |
| 12   | Oudorperdijkje Edisonweg-Schermerweg          | 0,00  | --     | Relatief | Verdeling | False | 1,5   |
| 8    | Rijnstraat Nieuwe Sch. Scheldestraat          | 0,00  | --     | Relatief | Verdeling | False | 1,5   |
| 9    | Rijnstraat Scheldestraat- Maasstraat          | 0,00  | --     | Relatief | Verdeling | False | 1,5   |
| 10   | Rijnstraat Nieuwe Sch. Scheldestraat          | 0,00  | --     | Relatief | Verdeling | False | 1,5   |
| 11   | Rijnstraat Scheldestraat- Maasstraat          | 0,00  | --     | Relatief | Verdeling | False | 1,5   |
|      | Schermerweg                                   | 0,00  | --     | Relatief | Verdeling | False | 1,5   |
|      | Schermerweg                                   | 0,00  | --     | Relatief | Verdeling | False | 1,5   |
|      | Schermerweg                                   | 0,00  | --     | Relatief | Verdeling | False | 1,5   |
|      | Schermerweg                                   | 0,00  | --     | Relatief | Verdeling | False | 1,5   |
|      | Schermerweg                                   | 0,00  | --     | Relatief | Verdeling | False | 1,5   |
|      | Schermerweg                                   | 0,00  | --     | Relatief | Verdeling | False | 1,5   |

Model: Toekomstige situatie  
Groep: (hoofdgroep)  
Lijst van Wegen, voor rekenmethode Wegverkeerslawaaï - RMG-2012, wegverkeer

| Naam | Helling | Wegdek | V(MR(D)) | V(MR(A)) | V(MR(N)) | V(MR(P4)) | V(LV(D)) | V(LV(A)) | V(LV(N)) | V(LV(P4)) | V(MV(D)) |
|------|---------|--------|----------|----------|----------|-----------|----------|----------|----------|-----------|----------|
| 1    | 0       | W0     | 50       | 50       | 50       | --        | 50       | 50       | 50       | --        | 50       |
| 2    | 0       | W0     | 50       | 50       | 50       | --        | 50       | 50       | 50       | --        | 50       |
| 3    | 0       | W0     | 50       | 50       | 50       | --        | 50       | 50       | 50       | --        | 50       |
| 4    | 0       | W0     | 50       | 50       | 50       | --        | 50       | 50       | 50       | --        | 50       |
| 5    | 0       | W0     | 50       | 50       | 50       | --        | 50       | 50       | 50       | --        | 50       |
| 6    | 0       | W0     | 50       | 50       | 50       | --        | 50       | 50       | 50       | --        | 50       |
| 12   | 0       | W9a    | 30       | 30       | 30       | --        | 30       | 30       | 30       | --        | 30       |
| 8    | 0       | W0     | 50       | 50       | 50       | --        | 50       | 50       | 50       | --        | 50       |
| 9    | 0       | W0     | 50       | 50       | 50       | --        | 50       | 50       | 50       | --        | 50       |
| 10   | 0       | W0     | 50       | 50       | 50       | --        | 50       | 50       | 50       | --        | 50       |
| 11   | 0       | W0     | 50       | 50       | 50       | --        | 50       | 50       | 50       | --        | 50       |
|      | 0       | W0     | --       | --       | --       | --        | 50       | 50       | 50       | --        | 50       |
|      | 0       | W0     | --       | --       | --       | --        | 50       | 50       | 50       | --        | 50       |
|      | 0       | W0     | --       | --       | --       | --        | 50       | 50       | 50       | --        | 50       |
|      | 0       | W9a    | --       | --       | --       | --        | 30       | 30       | 30       | --        | 30       |
|      | 0       | W9a    | --       | --       | --       | --        | 50       | 50       | 50       | --        | 50       |

Model: Toekomstige situatie  
Groep: (hoofdgroep)  
Lijst van Wegen, voor rekenmethode Wegverkeerslawaaï - RMG-2012, wegverkeer

| Naam | V(MV(A)) | V(MV(N)) | V(MV(P4)) | V(ZV(D)) | V(ZV(A)) | V(ZV(N)) | V(ZV(P4)) | Totaal aantal | %Int(D) | %Int(A) |
|------|----------|----------|-----------|----------|----------|----------|-----------|---------------|---------|---------|
| 1    | 50       | 50       | --        | 50       | 50       | 50       | --        | 3457,00       | 6,59    | 3,55    |
| 2    | 50       | 50       | --        | 50       | 50       | 50       | --        | 3457,00       | 6,59    | 3,55    |
| 3    | 50       | 50       | --        | 50       | 50       | 50       | --        | 2845,00       | 6,59    | 3,56    |
| 4    | 50       | 50       | --        | 50       | 50       | 50       | --        | 2845,00       | 6,59    | 3,56    |
| 5    | 50       | 50       | --        | 50       | 50       | 50       | --        | 12547,00      | 6,61    | 3,42    |
| 6    | 50       | 50       | --        | 50       | 50       | 50       | --        | 17342,00      | 6,61    | 3,37    |
| 12   | 30       | 30       | --        | 30       | 30       | 30       | --        | 6223,00       | 6,85    | 3,35    |
| 8    | 50       | 50       | --        | 50       | 50       | 50       | --        | 3213,00       | 6,85    | 3,34    |
| 9    | 50       | 50       | --        | 50       | 50       | 50       | --        | 2907,00       | 6,85    | 3,34    |
| 10   | 50       | 50       | --        | 50       | 50       | 50       | --        | 3213,00       | 6,85    | 3,34    |
| 11   | 50       | 50       | --        | 50       | 50       | 50       | --        | 2907,00       | 6,85    | 3,34    |
|      | 50       | 50       | --        | 50       | 50       | 50       | --        | 704,00        | 6,50    | 3,00    |
|      | 50       | 50       | --        | 50       | 50       | 50       | --        | 704,00        | 6,50    | 3,00    |
|      | 50       | 50       | --        | 50       | 50       | 50       | --        | 466,00        | 6,50    | 3,00    |
|      | 30       | 30       | --        | 30       | 30       | 30       | --        | 0,00          | 6,50    | 3,00    |
|      | 50       | 50       | --        | 50       | 50       | 50       | --        | 466,00        | 6,50    | 3,00    |

Model: Toekomstige situatie  
Groep: (hoofdgroep)  
Lijst van Wegen, voor rekenmethode Wegverkeerslawaaai - RMG-2012, wegverkeer

| Naam | %Int(N) | %Int(P4) | %MR(D) | %MR(A) | %MR(N) | %MR(P4) | %LV(D) | %LV(A) | %LV(N) | %LV(P4) | %MV(D) | %MV(A) | %MV(N) |
|------|---------|----------|--------|--------|--------|---------|--------|--------|--------|---------|--------|--------|--------|
| 1    | 0,84    | --       | --     | --     | --     | --      | 95,33  | 96,42  | 93,94  | --      | 2,92   | 2,09   | 3,24   |
| 2    | 0,84    | --       | --     | --     | --     | --      | 95,33  | 96,41  | 93,93  | --      | 2,92   | 2,09   | 3,25   |
| 3    | 0,84    | --       | --     | --     | --     | --      | 95,99  | 96,90  | 94,69  | --      | 2,35   | 1,68   | 2,61   |
| 4    | 0,84    | --       | --     | --     | --     | --      | 95,99  | 96,90  | 94,69  | --      | 2,35   | 1,68   | 2,61   |
| 5    | 0,88    | --       | --     | --     | --     | --      | 79,53  | 83,68  | 74,71  | --      | 12,90  | 9,59   | 13,68  |
| 6    | 0,90    | --       | --     | --     | --     | --      | 72,59  | 77,76  | 66,79  | --      | 17,18  | 12,99  | 17,83  |
| 12   | 0,55    | --       | --     | --     | --     | --      | 96,07  | 97,78  | 94,64  | --      | 2,26   | 1,64   | 3,56   |
| 8    | 0,56    | --       | --     | --     | --     | --      | 95,52  | 97,57  | 94,08  | --      | 2,29   | 1,67   | 3,61   |
| 9    | 0,55    | --       | --     | --     | --     | --      | 95,95  | 97,79  | 94,60  | --      | 2,10   | 1,53   | 3,32   |
| 10   | 0,56    | --       | --     | --     | --     | --      | 95,52  | 97,57  | 94,08  | --      | 2,29   | 1,67   | 3,61   |
| 11   | 0,55    | --       | --     | --     | --     | --      | 95,95  | 97,79  | 94,60  | --      | 2,10   | 1,53   | 3,32   |
|      | 1,00    | --       | --     | --     | --     | --      | 64,00  | 64,00  | 64,00  | --      | 22,00  | 22,00  | 22,00  |
|      | 1,00    | --       | --     | --     | --     | --      | 64,00  | 64,00  | 64,00  | --      | 22,00  | 22,00  | 22,00  |
|      | 1,00    | --       | --     | --     | --     | --      | 89,00  | 89,00  | 89,00  | --      | 7,00   | 7,00   | 7,00   |
|      | 1,00    | --       | --     | --     | --     | --      | --     | --     | --     | --      | --     | --     | --     |
|      | 1,00    | --       | --     | --     | --     | --      | 89,00  | 89,00  | 89,00  | --      | 7,00   | 7,00   | 7,00   |

Model: Toekomstige situatie  
Groep: (hoofdgroep)  
Lijst van Wegen, voor rekenmethode Wegverkeerslawaaï - RMG-2012, wegverkeer

| Naam | %MV(P4) | %ZV(D) | %ZV(A) | %ZV(N) | %ZV(P4) | MR(D) | MR(A) | MR(N) | MR(P4) | LV(D)  | LV(A)  | LV(N)  |
|------|---------|--------|--------|--------|---------|-------|-------|-------|--------|--------|--------|--------|
| 1    | --      | 1,75   | 1,50   | 2,82   | --      | --    | --    | --    | --     | 217,18 | 118,33 | 27,28  |
| 2    | --      | 1,75   | 1,50   | 2,83   | --      | --    | --    | --    | --     | 217,18 | 118,32 | 27,28  |
| 3    | --      | 1,67   | 1,42   | 2,69   | --      | --    | --    | --    | --     | 179,97 | 98,14  | 22,63  |
| 4    | --      | 1,67   | 1,42   | 2,69   | --      | --    | --    | --    | --     | 179,97 | 98,14  | 22,63  |
| 5    | --      | 7,57   | 6,73   | 11,62  | --      | --    | --    | --    | --     | 659,59 | 359,08 | 82,49  |
| 6    | --      | 10,23  | 9,25   | 15,37  | --      | --    | --    | --    | --     | 832,10 | 454,45 | 104,24 |
| 12   | --      | 1,68   | 0,59   | 1,80   | --      | --    | --    | --    | --     | 409,52 | 203,84 | 32,39  |
| 8    | --      | 2,18   | 0,76   | 2,32   | --      | --    | --    | --    | --     | 210,23 | 104,71 | 16,93  |
| 9    | --      | 1,95   | 0,68   | 2,08   | --      | --    | --    | --    | --     | 191,06 | 94,95  | 15,13  |
| 10   | --      | 2,18   | 0,76   | 2,32   | --      | --    | --    | --    | --     | 210,23 | 104,71 | 16,93  |
| 11   | --      | 1,95   | 0,68   | 2,08   | --      | --    | --    | --    | --     | 191,06 | 94,95  | 15,13  |
|      | --      | 14,00  | 14,00  | 14,00  | --      | --    | --    | --    | --     | 29,29  | 13,52  | 4,51   |
|      | --      | 14,00  | 14,00  | 14,00  | --      | --    | --    | --    | --     | 29,29  | 13,52  | 4,51   |
|      | --      | 5,00   | 5,00   | 5,00   | --      | --    | --    | --    | --     | 26,96  | 12,44  | 4,15   |
|      | --      | --     | --     | --     | --      | --    | --    | --    | --     | --     | --     | --     |
|      | --      | 5,00   | 5,00   | 5,00   | --      | --    | --    | --    | --     | 26,96  | 12,44  | 4,15   |

Model: Toekomstige situatie  
Groep: (hoofdgroep)  
Lijst van Wegen, voor rekenmethode Wegverkeerslawaaai - RMG-2012, wegverkeer

| Naam | LV(P4) | MV(D)  | MV(A) | MV(N) | MV(P4) | ZV(D)  | ZV(A) | ZV(N) | ZV(P4) | LE (D) 63 |
|------|--------|--------|-------|-------|--------|--------|-------|-------|--------|-----------|
| 1    | --     | 6,65   | 2,56  | 0,94  | --     | 3,99   | 1,84  | 0,82  | --     | 78,56     |
| 2    | --     | 6,65   | 2,56  | 0,94  | --     | 3,99   | 1,84  | 0,82  | --     | 78,56     |
| 3    | --     | 4,41   | 1,70  | 0,62  | --     | 3,13   | 1,44  | 0,64  | --     | 77,54     |
| 4    | --     | 4,41   | 1,70  | 0,62  | --     | 3,13   | 1,44  | 0,64  | --     | 77,54     |
| 5    | --     | 106,99 | 41,15 | 15,10 | --     | 62,78  | 28,88 | 12,83 | --     | 87,61     |
| 6    | --     | 196,94 | 75,92 | 27,83 | --     | 117,27 | 54,06 | 23,99 | --     | 89,96     |
| 12   | --     | 9,63   | 3,42  | 1,22  | --     | 7,16   | 1,23  | 0,62  | --     | 88,81     |
| 8    | --     | 5,04   | 1,79  | 0,65  | --     | 4,80   | 0,82  | 0,42  | --     | 78,47     |
| 9    | --     | 4,18   | 1,49  | 0,53  | --     | 3,88   | 0,66  | 0,33  | --     | 77,88     |
| 10   | --     | 5,04   | 1,79  | 0,65  | --     | 4,80   | 0,82  | 0,42  | --     | 78,47     |
| 11   | --     | 4,18   | 1,49  | 0,53  | --     | 3,88   | 0,66  | 0,33  | --     | 77,88     |
|      | --     | 10,07  | 4,65  | 1,55  | --     | 6,41   | 2,96  | 0,99  | --     | 76,94     |
|      | --     | 10,07  | 4,65  | 1,55  | --     | 6,41   | 2,96  | 0,99  | --     | 76,94     |
|      | --     | 2,12   | 0,98  | 0,33  | --     | 1,51   | 0,70  | 0,23  | --     | 71,83     |
|      | --     | --     | --    | --    | --     | --     | --    | --    | --     | --        |
|      | --     | 2,12   | 0,98  | 0,33  | --     | 1,51   | 0,70  | 0,23  | --     | 79,71     |

Model: Toekomstige situatie  
Groep: (hoofdgroep)  
Lijst van Wegen, voor rekenmethode Wegverkeerslawaaï - RMG-2012, wegverkeer

| Naam | LE (D) 125 | LE (D) 250 | LE (D) 500 | LE (D) 1k | LE (D) 2k | LE (D) 4k | LE (D) 8k | LE (A) 63 | LE (A) 125 |
|------|------------|------------|------------|-----------|-----------|-----------|-----------|-----------|------------|
| 1    | 85,64      | 92,10      | 97,50      | 103,69    | 100,26    | 93,50     | 83,92     | 75,54     | 82,50      |
| 2    | 85,64      | 92,10      | 97,50      | 103,69    | 100,26    | 93,50     | 83,92     | 75,54     | 82,50      |
| 3    | 84,54      | 90,87      | 96,54      | 102,81    | 99,36     | 92,59     | 82,88     | 74,56     | 81,45      |
| 4    | 84,54      | 90,87      | 96,54      | 102,81    | 99,36     | 92,59     | 82,88     | 74,56     | 81,45      |
| 5    | 95,25      | 102,69     | 105,92     | 110,46    | 107,30    | 100,68    | 92,98     | 84,16     | 91,67      |
| 6    | 97,67      | 105,24     | 108,16     | 112,29    | 109,22    | 102,64    | 95,32     | 86,45     | 94,05      |
| 12   | 93,66      | 101,47     | 100,91     | 104,01    | 97,41     | 92,36     | 86,99     | 84,85     | 89,15      |
| 8    | 85,47      | 91,88      | 97,46      | 103,58    | 100,13    | 93,37     | 83,77     | 74,44     | 81,31      |
| 9    | 84,85      | 91,18      | 96,90      | 103,10    | 99,64     | 92,88     | 83,19     | 73,91     | 80,76      |
| 10   | 85,47      | 91,88      | 97,46      | 103,58    | 100,13    | 93,37     | 83,77     | 74,44     | 81,31      |
| 11   | 84,85      | 91,18      | 96,90      | 103,10    | 99,64     | 92,88     | 83,19     | 73,91     | 80,76      |
|      | 84,70      | 92,35      | 95,08      | 98,81     | 95,81     | 89,26     | 82,29     | 73,58     | 81,34      |
|      | 84,70      | 92,35      | 95,08      | 98,81     | 95,81     | 89,26     | 82,29     | 73,58     | 81,34      |
|      | 79,23      | 86,37      | 90,41      | 95,58     | 92,29     | 85,61     | 77,16     | 68,47     | 75,87      |
|      | --         | --         | --         | --        | --        | --        | --        | --        | --         |
|      | 87,53      | 93,78      | 94,98      | 98,12     | 91,13     | 85,95     | 78,54     | 76,35     | 84,17      |

Model: Toekomstige situatie  
Groep: (hoofdgroep)  
Lijst van Wegen, voor rekenmethode Wegverkeerslawaaai - RMG-2012, wegverkeer

| Naam | LE (A) 250 | LE (A) 500 | LE (A) 1k | LE (A) 2k | LE (A) 4k | LE (A) 8k | LE (N) 63 | LE (N) 125 | LE (N) 250 |
|------|------------|------------|-----------|-----------|-----------|-----------|-----------|------------|------------|
| 1    | 88,74      | 94,58      | 100,93    | 97,47     | 90,70     | 80,88     | 70,17     | 77,29      | 83,95      |
| 2    | 88,74      | 94,58      | 100,93    | 97,47     | 90,70     | 80,88     | 70,18     | 77,30      | 83,96      |
| 3    | 87,57      | 93,65      | 100,06    | 96,59     | 89,81     | 79,88     | 69,13     | 76,18      | 82,72      |
| 4    | 87,57      | 93,65      | 100,06    | 96,59     | 89,81     | 79,88     | 69,13     | 76,18      | 82,72      |
| 5    | 98,99      | 102,61     | 107,38    | 104,15    | 97,51     | 89,49     | 79,73     | 87,30      | 94,81      |
| 6    | 101,52     | 104,78     | 109,13    | 105,98    | 99,37     | 91,78     | 82,16     | 89,80      | 97,39      |
| 12   | 96,30      | 97,12      | 100,54    | 93,79     | 88,65     | 82,12     | 78,41     | 83,38      | 91,63      |
| 8    | 87,24      | 93,57      | 100,21    | 96,73     | 89,94     | 79,81     | 67,96     | 75,12      | 81,77      |
| 9    | 86,61      | 93,07      | 99,76     | 96,27     | 89,48     | 79,29     | 67,28     | 74,41      | 80,98      |
| 10   | 87,24      | 93,57      | 100,21    | 96,73     | 89,94     | 79,81     | 67,96     | 75,12      | 81,77      |
| 11   | 86,61      | 93,07      | 99,76     | 96,27     | 89,48     | 79,29     | 67,28     | 74,41      | 80,98      |
|      | 88,99      | 91,72      | 95,46     | 92,46     | 85,91     | 78,94     | 68,81     | 76,57      | 84,22      |
|      | 88,99      | 91,72      | 95,46     | 92,46     | 85,91     | 78,94     | 68,81     | 76,57      | 84,22      |
|      | 83,01      | 87,05      | 92,23     | 88,93     | 82,25     | 73,80     | 63,70     | 71,10      | 78,24      |
|      | --         | --         | --        | --        | --        | --        | --        | --         | --         |
|      | 90,42      | 91,62      | 94,76     | 87,77     | 82,59     | 75,18     | 71,58     | 79,40      | 85,65      |

Model: Toekomstige situatie  
Groep: (hoofdgroep)  
Lijst van Wegen, voor rekenmethode Wegverkeerslawaaï - RMG-2012, wegverkeer

| Naam | LE (N) 500 | LE (N) 1k | LE (N) 2k | LE (N) 4k | LE (N) 8k | LE (P4) 63 | LE (P4) 125 | LE (P4) 250 | LE (P4) 500 |
|------|------------|-----------|-----------|-----------|-----------|------------|-------------|-------------|-------------|
| 1    | 89,05      | 94,91     | 91,50     | 84,77     | 75,48     | --         | --          | --          | --          |
| 2    | 89,06      | 94,92     | 91,51     | 84,77     | 75,49     | --         | --          | --          | --          |
| 3    | 88,08      | 94,02     | 90,59     | 83,85     | 74,43     | --         | --          | --          | --          |
| 4    | 88,08      | 94,02     | 90,59     | 83,85     | 74,43     | --         | --          | --          | --          |
| 5    | 98,07      | 102,16    | 99,02     | 92,43     | 85,01     | --         | --          | --          | --          |
| 6    | 100,44     | 104,15    | 101,08    | 94,52     | 87,44     | --         | --          | --          | --          |
| 12   | 90,17      | 93,20     | 86,71     | 81,68     | 76,89     | --         | --          | --          | --          |
| 8    | 86,81      | 92,78     | 89,38     | 82,64     | 73,31     | --         | --          | --          | --          |
| 9    | 86,16      | 92,22     | 88,80     | 82,06     | 72,63     | --         | --          | --          | --          |
| 10   | 86,81      | 92,78     | 89,38     | 82,64     | 73,31     | --         | --          | --          | --          |
| 11   | 86,16      | 92,22     | 88,80     | 82,06     | 72,63     | --         | --          | --          | --          |
|      | 86,95      | 90,68     | 87,68     | 81,13     | 74,16     | --         | --          | --          | --          |
|      | 86,95      | 90,68     | 87,68     | 81,13     | 74,16     | --         | --          | --          | --          |
|      | 82,28      | 87,46     | 84,16     | 77,48     | 69,03     | --         | --          | --          | --          |
|      | --         | --        | --        | --        | --        | --         | --          | --          | --          |
|      | 86,85      | 89,99     | 83,00     | 77,82     | 70,41     | --         | --          | --          | --          |

Model: Toekomstige situatie  
Groep: (hoofdgroep)  
Lijst van Wegen, voor rekenmethode Wegverkeerslawaaï - RMG-2012, wegverkeer

| Naam | LE (P4) 1k | LE (P4) 2k | LE (P4) 4k | LE (P4) 8k |
|------|------------|------------|------------|------------|
| 1    | --         | --         | --         | --         |
| 2    | --         | --         | --         | --         |
| 3    | --         | --         | --         | --         |
| 4    | --         | --         | --         | --         |
| 5    | --         | --         | --         | --         |
| 6    | --         | --         | --         | --         |
| 12   | --         | --         | --         | --         |
| 8    | --         | --         | --         | --         |
| 9    | --         | --         | --         | --         |
| 10   | --         | --         | --         | --         |
| 11   | --         | --         | --         | --         |
|      | --         | --         | --         | --         |
|      | --         | --         | --         | --         |
|      | --         | --         | --         | --         |
|      | --         | --         | --         | --         |
|      | --         | --         | --         | --         |

Model: Toekomstige situatie  
Groep: (hoofdgroep)  
Lijst van Toetspunten, voor rekenmethode Wegverkeerslawaaai - RMG-2012, wegverkeer

| Naam | Omschr. | Maaiveld | Hdef.    | Hoogte A | Hoogte B | Hoogte C | Hoogte D | Hoogte E | Hoogte F | Gevel |
|------|---------|----------|----------|----------|----------|----------|----------|----------|----------|-------|
| 0    | [1/12]  | 0,62     | Relatief | 1,50     | 4,50     | 7,50     | 10,50    | 13,50    | 16,50    | Ja    |
| 0    | [2/12]  | 0,65     | Relatief | 1,50     | 4,50     | 7,50     | 10,50    | 13,50    | 16,50    | Ja    |
| 0    | [3/12]  | 0,59     | Relatief | 1,50     | 4,50     | 7,50     | 10,50    | 13,50    | 16,50    | Ja    |
| 0    | [4/12]  | 0,43     | Relatief | 1,50     | 4,50     | 7,50     | 10,50    | 13,50    | 16,50    | Ja    |
| 0    | [5/12]  | 0,55     | Relatief | 1,50     | 4,50     | 7,50     | 10,50    | 13,50    | 16,50    | Ja    |
| 0    | [6/12]  | 0,35     | Relatief | 1,50     | 4,50     | 7,50     | 10,50    | 13,50    | 16,50    | Ja    |
| 0    | [7/12]  | 0,53     | Relatief | --       | --       | 7,50     | 10,50    | 13,50    | 16,50    | Ja    |
| 0    | [8/12]  | 0,37     | Relatief | --       | --       | --       | --       | 13,50    | 16,50    | Ja    |
| 0    | [9/12]  | 0,74     | Relatief | 1,50     | 4,50     | 7,50     | 10,50    | 13,50    | 16,50    | Ja    |
| 0    | [10/12] | 0,80     | Relatief | 1,50     | 4,50     | 7,50     | 10,50    | 13,50    | 16,50    | Ja    |
| 0    | [11/12] | 0,87     | Relatief | 1,50     | 4,50     | 7,50     | 10,50    | 13,50    | 16,50    | Ja    |
| 0    | [12/12] | 0,71     | Relatief | 1,50     | 4,50     | 7,50     | 10,50    | 13,50    | 16,50    | Ja    |
| 1    | [1/15]  | 0,13     | Relatief | 1,50     | 4,50     | 7,50     | 10,50    | --       | --       | Ja    |
| 1    | [2/15]  | 0,19     | Relatief | 1,50     | 4,50     | 7,50     | 10,50    | --       | --       | Ja    |
| 1    | [3/15]  | 0,14     | Relatief | 1,50     | 4,50     | 7,50     | 10,50    | --       | --       | Ja    |
| 1    | [4/15]  | 0,25     | Relatief | 1,50     | 4,50     | 7,50     | 10,50    | --       | --       | Ja    |
| 1    | [5/15]  | 0,17     | Relatief | 1,50     | 4,50     | 7,50     | 10,50    | --       | --       | Ja    |
| 1    | [6/15]  | 0,31     | Relatief | 1,50     | 4,50     | 7,50     | 10,50    | --       | --       | Ja    |
| 1    | [7/15]  | 0,20     | Relatief | 1,50     | 4,50     | 7,50     | 10,50    | --       | --       | Ja    |
| 1    | [8/15]  | 0,24     | Relatief | 1,50     | 4,50     | 7,50     | 10,50    | --       | --       | Ja    |
| 1    | [9/15]  | 0,17     | Relatief | --       | --       | 7,50     | 10,50    | --       | --       | Ja    |
| 1    | [10/15] | 0,20     | Relatief | --       | --       | 7,50     | 10,50    | --       | --       | Ja    |
| 1    | [11/15] | 0,22     | Relatief | --       | --       | 7,50     | 10,50    | --       | --       | Ja    |
| 1    | [12/15] | 0,22     | Relatief | --       | --       | 7,50     | 10,50    | --       | --       | Ja    |
| 1    | [13/15] | 0,28     | Relatief | --       | --       | 7,50     | 10,50    | --       | --       | Ja    |
| 1    | [14/15] | 0,26     | Relatief | --       | --       | 7,50     | 10,50    | --       | --       | Ja    |
| 1    | [15/15] | 0,35     | Relatief | --       | --       | 7,50     | 10,50    | --       | --       | Ja    |
| 2    | [1/6]   | 0,21     | Relatief | 1,50     | 4,50     | --       | --       | --       | --       | Ja    |
| 2    | [2/6]   | 0,32     | Relatief | --       | 4,50     | --       | --       | --       | --       | Ja    |
| 2    | [3/6]   | 0,21     | Relatief | 1,50     | 4,50     | --       | --       | --       | --       | Ja    |
| 2    | [4/6]   | 0,46     | Relatief | --       | 4,50     | --       | --       | --       | --       | Ja    |
| 2    | [5/6]   | 0,20     | Relatief | 1,50     | 4,50     | --       | --       | --       | --       | Ja    |
| 2    | [6/6]   | 0,60     | Relatief | 1,50     | 4,50     | --       | --       | --       | --       | Ja    |
| 3    | [1/8]   | 0,33     | Relatief | 1,50     | 4,50     | 7,50     | 10,50    | 13,50    | 16,50    | Ja    |
| 3    | [2/8]   | 0,35     | Relatief | 1,50     | 4,50     | 7,50     | 10,50    | 13,50    | 16,50    | Ja    |
| 3    | [3/8]   | 0,34     | Relatief | 1,50     | 4,50     | 7,50     | 10,50    | 13,50    | 16,50    | Ja    |
| 3    | [4/8]   | 0,46     | Relatief | 1,50     | 4,50     | 7,50     | 10,50    | 13,50    | 16,50    | Ja    |
| 3    | [5/8]   | 0,24     | Relatief | --       | --       | --       | 10,50    | 13,50    | 16,50    | Ja    |
| 3    | [6/8]   | 0,22     | Relatief | --       | --       | --       | 10,50    | 13,50    | 16,50    | Ja    |
| 3    | [7/8]   | 0,27     | Relatief | --       | --       | --       | 10,50    | 13,50    | 16,50    | Ja    |
| 3    | [8/8]   | 0,34     | Relatief | 1,50     | 4,50     | 7,50     | 10,50    | 13,50    | 16,50    | Ja    |
| 4    | [1/9]   | 0,06     | Relatief | 1,50     | 4,50     | 7,50     | --       | --       | --       | Ja    |
| 4    | [2/9]   | 0,18     | Relatief | 1,50     | 4,50     | 7,50     | --       | --       | --       | Ja    |
| 4    | [3/9]   | 0,00     | Relatief | 1,50     | 4,50     | 7,50     | --       | --       | --       | Ja    |
| 4    | [4/9]   | 0,01     | Relatief | 1,50     | 4,50     | 7,50     | --       | --       | --       | Ja    |
| 4    | [5/9]   | -0,03    | Relatief | 1,50     | 4,50     | 7,50     | --       | --       | --       | Ja    |
| 4    | [6/9]   | 0,05     | Relatief | 1,50     | 4,50     | 7,50     | --       | --       | --       | Ja    |
| 4    | [7/9]   | 0,17     | Relatief | 1,50     | 4,50     | 7,50     | --       | --       | --       | Ja    |
| 4    | [8/9]   | 0,11     | Relatief | 1,50     | 4,50     | 7,50     | --       | --       | --       | Ja    |
| 4    | [9/9]   | 0,23     | Relatief | 1,50     | 4,50     | 7,50     | --       | --       | --       | Ja    |
| 6    | [1/10]  | 0,09     | Relatief | 1,50     | 4,50     | 7,50     | 10,50    | 13,50    | 16,50    | Ja    |
| 6    | [2/10]  | 0,01     | Relatief | 1,50     | 4,50     | 7,50     | 10,50    | 13,50    | 16,50    | Ja    |
| 6    | [3/10]  | 0,03     | Relatief | 1,50     | 4,50     | 7,50     | 10,50    | 13,50    | 16,50    | Ja    |
| 6    | [4/10]  | 0,01     | Relatief | 1,50     | 4,50     | 7,50     | 10,50    | 13,50    | 16,50    | Ja    |
| 6    | [5/10]  | -0,02    | Relatief | 1,50     | 4,50     | 7,50     | 10,50    | 13,50    | 16,50    | Ja    |
| 6    | [6/10]  | 0,09     | Relatief | --       | --       | --       | 10,50    | 13,50    | 16,50    | Ja    |
| 6    | [7/10]  | 0,10     | Relatief | --       | --       | --       | 10,50    | 13,50    | 16,50    | Ja    |
| 6    | [8/10]  | 0,09     | Relatief | --       | --       | --       | 10,50    | 13,50    | 16,50    | Ja    |
| 6    | [9/10]  | 0,06     | Relatief | --       | --       | --       | 10,50    | 13,50    | 16,50    | Ja    |
| 6    | [10/10] | 0,09     | Relatief | --       | --       | --       | 10,50    | 13,50    | 16,50    | Ja    |
| 7    | [1/9]   | 0,24     | Relatief | 1,50     | 4,50     | 7,50     | --       | --       | --       | Ja    |

Model: Toekomstige situatie  
Groep: (hoofdgroep)  
Lijst van Toetspunten, voor rekenmethode Wegverkeerslawaaï - RMG-2012, wegverkeer

| Naam | Omschr. | Maaiveld | Hdef.    | Hoogte A | Hoogte B | Hoogte C | Hoogte D | Hoogte E | Hoogte F | Gevel |
|------|---------|----------|----------|----------|----------|----------|----------|----------|----------|-------|
| 7    | [2/9]   | 0,14     | Relatief | 1,50     | 4,50     | 7,50     | --       | --       | --       | Ja    |
| 7    | [3/9]   | 0,45     | Relatief | 1,50     | 4,50     | 7,50     | --       | --       | --       | Ja    |
| 7    | [4/9]   | 0,55     | Relatief | 1,50     | 4,50     | 7,50     | --       | --       | --       | Ja    |
| 7    | [5/9]   | 0,59     | Relatief | 1,50     | 4,50     | 7,50     | --       | --       | --       | Ja    |
| 7    | [6/9]   | 0,51     | Relatief | 1,50     | 4,50     | 7,50     | --       | --       | --       | Ja    |
| 7    | [7/9]   | 0,16     | Relatief | 1,50     | 4,50     | 7,50     | --       | --       | --       | Ja    |
| 7    | [8/9]   | 0,28     | Relatief | 1,50     | 4,50     | 7,50     | --       | --       | --       | Ja    |
| 7    | [9/9]   | 0,12     | Relatief | 1,50     | 4,50     | 7,50     | --       | --       | --       | Ja    |
| 0a   | [1/12]  | 0,62     | Relatief | 19,50    | 22,50    | 25,50    | 28,50    | 31,50    | 34,50    | Ja    |
| 0a   | [2/12]  | 0,65     | Relatief | 19,50    | 22,50    | 25,50    | 28,50    | 31,50    | 34,50    | Ja    |
| 0a   | [3/12]  | 0,59     | Relatief | 19,50    | 22,50    | 25,50    | 28,50    | 31,50    | 34,50    | Ja    |
| 0a   | [4/12]  | 0,42     | Relatief | 19,50    | 22,50    | 25,50    | 28,50    | 31,50    | 34,50    | Ja    |
| 0a   | [5/12]  | 0,54     | Relatief | 19,50    | 22,50    | 25,50    | 28,50    | 31,50    | 34,50    | Ja    |
| 0a   | [6/12]  | 0,36     | Relatief | 19,50    | 22,50    | 25,50    | 28,50    | 31,50    | 34,50    | Ja    |
| 0a   | [7/12]  | 0,52     | Relatief | 19,50    | 22,50    | 25,50    | 28,50    | 31,50    | 34,50    | Ja    |
| 0a   | [8/12]  | 0,37     | Relatief | 19,50    | 22,50    | 25,50    | 28,50    | 31,50    | 34,50    | Ja    |
| 0a   | [9/12]  | 0,73     | Relatief | 19,50    | 22,50    | 25,50    | 28,50    | 31,50    | 34,50    | Ja    |
| 0a   | [10/12] | 0,80     | Relatief | 19,50    | 22,50    | 25,50    | 28,50    | 31,50    | 34,50    | Ja    |
| 0a   | [11/12] | 0,88     | Relatief | 19,50    | 22,50    | 25,50    | 28,50    | 31,50    | 34,50    | Ja    |
| 0a   | [12/12] | 0,72     | Relatief | 19,50    | 22,50    | 25,50    | 28,50    | 31,50    | 34,50    | Ja    |
| 3a   | [1/8]   | 0,33     | Relatief | 19,50    | 22,50    | --       | --       | --       | --       | Ja    |
| 3a   | [2/8]   | 0,35     | Relatief | 19,50    | 22,50    | --       | --       | --       | --       | Ja    |
| 3a   | [3/8]   | 0,37     | Relatief | 19,50    | 22,50    | --       | --       | --       | --       | Ja    |
| 3a   | [4/8]   | 0,46     | Relatief | 19,50    | 22,50    | --       | --       | --       | --       | Ja    |
| 3a   | [5/8]   | 0,24     | Relatief | 19,50    | 22,50    | --       | --       | --       | --       | Ja    |
| 3a   | [6/8]   | 0,22     | Relatief | 19,50    | 22,50    | --       | --       | --       | --       | Ja    |
| 3a   | [7/8]   | 0,26     | Relatief | 19,50    | 22,50    | --       | --       | --       | --       | Ja    |
| 3a   | [8/8]   | 0,34     | Relatief | 19,50    | 22,50    | --       | --       | --       | --       | Ja    |
| 6a   | [1/10]  | 0,08     | Relatief | 19,50    | --       | --       | --       | --       | --       | Ja    |
| 6a   | [2/10]  | 0,01     | Relatief | 19,50    | --       | --       | --       | --       | --       | Ja    |
| 6a   | [3/10]  | 0,03     | Relatief | 19,50    | --       | --       | --       | --       | --       | Ja    |
| 6a   | [4/10]  | 0,01     | Relatief | 19,50    | --       | --       | --       | --       | --       | Ja    |
| 6a   | [5/10]  | -0,02    | Relatief | 19,50    | --       | --       | --       | --       | --       | Ja    |
| 6a   | [6/10]  | 0,09     | Relatief | 19,50    | --       | --       | --       | --       | --       | Ja    |
| 6a   | [7/10]  | 0,10     | Relatief | 19,50    | --       | --       | --       | --       | --       | Ja    |
| 6a   | [8/10]  | 0,09     | Relatief | 19,50    | --       | --       | --       | --       | --       | Ja    |
| 6a   | [9/10]  | 0,08     | Relatief | 19,50    | --       | --       | --       | --       | --       | Ja    |
| 6a   | [10/10] | 0,09     | Relatief | 19,50    | --       | --       | --       | --       | --       | Ja    |

## Bijlage 2 Resultaten

Rapport: Resultatentabel  
Model: Toekomstige situatie  
LAeq totaalresultaten voor toetspunten  
Groep: Edisonweg  
Groepsreductie: Ja

| Naam      |              |           |           |        |     |       |       |      |  |
|-----------|--------------|-----------|-----------|--------|-----|-------|-------|------|--|
| Toetspunt | Omschrijving | X         | Y         | Hoogte | Dag | Avond | Nacht | Lden |  |
| 0_A       | [1/12]       | 112653,11 | 515873,92 | 1,50   | 55  | 53    | 47    | 56   |  |
| 0_A       | [10/12]      | 112628,77 | 515873,75 | 1,50   | 46  | 43    | 37    | 47   |  |
| 0_A       | [11/12]      | 112623,12 | 515865,50 | 1,50   | 45  | 42    | 36    | 46   |  |
| 0_A       | [12/12]      | 112634,41 | 515882,01 | 1,50   | 48  | 45    | 39    | 48   |  |
| 0_A       | [2/12]       | 112644,86 | 515879,57 | 1,50   | 54  | 52    | 46    | 55   |  |
| 0_A       | [3/12]       | 112661,37 | 515868,28 | 1,50   | 56  | 54    | 48    | 57   |  |
| 0_A       | [4/12]       | 112661,78 | 515851,17 | 1,50   | 51  | 48    | 42    | 52   |  |
| 0_A       | [5/12]       | 112667,43 | 515859,42 | 1,50   | 54  | 51    | 45    | 55   |  |
| 0_A       | [6/12]       | 112656,14 | 515842,91 | 1,50   | 47  | 44    | 38    | 48   |  |
| 0_A       | [9/12]       | 112625,28 | 515859,43 | 1,50   | --  | --    | --    | --   |  |
| 0_B       | [1/12]       | 112653,11 | 515873,92 | 4,50   | 56  | 53    | 47    | 57   |  |
| 0_B       | [10/12]      | 112628,77 | 515873,75 | 4,50   | 47  | 44    | 38    | 48   |  |
| 0_B       | [11/12]      | 112623,12 | 515865,50 | 4,50   | 46  | 43    | 37    | 46   |  |
| 0_B       | [12/12]      | 112634,41 | 515882,01 | 4,50   | 49  | 46    | 40    | 49   |  |
| 0_B       | [2/12]       | 112644,86 | 515879,57 | 4,50   | 55  | 52    | 46    | 56   |  |
| 0_B       | [3/12]       | 112661,37 | 515868,28 | 4,50   | 57  | 54    | 48    | 58   |  |
| 0_B       | [4/12]       | 112661,78 | 515851,17 | 4,50   | 52  | 49    | 43    | 53   |  |
| 0_B       | [5/12]       | 112667,43 | 515859,42 | 4,50   | 54  | 52    | 46    | 55   |  |
| 0_B       | [6/12]       | 112656,14 | 515842,91 | 4,50   | 48  | 45    | 39    | 49   |  |
| 0_B       | [9/12]       | 112625,28 | 515859,43 | 4,50   | --  | --    | --    | --   |  |
| 0_C       | [1/12]       | 112653,11 | 515873,92 | 7,50   | 56  | 53    | 47    | 57   |  |
| 0_C       | [10/12]      | 112628,77 | 515873,75 | 7,50   | 47  | 45    | 39    | 48   |  |
| 0_C       | [11/12]      | 112623,12 | 515865,50 | 7,50   | 46  | 43    | 37    | 47   |  |
| 0_C       | [12/12]      | 112634,41 | 515882,01 | 7,50   | 49  | 46    | 40    | 50   |  |
| 0_C       | [2/12]       | 112644,86 | 515879,57 | 7,50   | 55  | 53    | 47    | 56   |  |
| 0_C       | [3/12]       | 112661,37 | 515868,28 | 7,50   | 57  | 54    | 48    | 58   |  |
| 0_C       | [4/12]       | 112661,78 | 515851,17 | 7,50   | 52  | 49    | 43    | 53   |  |
| 0_C       | [5/12]       | 112667,43 | 515859,42 | 7,50   | 54  | 52    | 46    | 55   |  |
| 0_C       | [6/12]       | 112656,14 | 515842,91 | 7,50   | 48  | 46    | 40    | 49   |  |
| 0_C       | [7/12]       | 112636,45 | 515851,68 | 7,50   | 30  | 27    | 21    | 31   |  |
| 0_C       | [9/12]       | 112625,28 | 515859,43 | 7,50   | --  | --    | --    | --   |  |
| 0_D       | [1/12]       | 112653,11 | 515873,92 | 10,50  | 56  | 53    | 47    | 57   |  |
| 0_D       | [10/12]      | 112628,77 | 515873,75 | 10,50  | 48  | 45    | 39    | 48   |  |
| 0_D       | [11/12]      | 112623,12 | 515865,50 | 10,50  | 46  | 44    | 38    | 47   |  |
| 0_D       | [12/12]      | 112634,41 | 515882,01 | 10,50  | 49  | 46    | 40    | 50   |  |
| 0_D       | [2/12]       | 112644,86 | 515879,57 | 10,50  | 55  | 53    | 47    | 56   |  |
| 0_D       | [3/12]       | 112661,37 | 515868,28 | 10,50  | 57  | 54    | 48    | 57   |  |
| 0_D       | [4/12]       | 112661,78 | 515851,17 | 10,50  | 52  | 49    | 43    | 53   |  |
| 0_D       | [5/12]       | 112667,43 | 515859,42 | 10,50  | 54  | 52    | 46    | 55   |  |
| 0_D       | [6/12]       | 112656,14 | 515842,91 | 10,50  | 48  | 46    | 40    | 49   |  |
| 0_D       | [7/12]       | 112636,45 | 515851,68 | 10,50  | 30  | 28    | 22    | 31   |  |
| 0_D       | [9/12]       | 112625,28 | 515859,43 | 10,50  | --  | --    | --    | --   |  |
| 0_E       | [1/12]       | 112653,11 | 515873,92 | 13,50  | 56  | 53    | 47    | 57   |  |
| 0_E       | [10/12]      | 112628,77 | 515873,75 | 13,50  | 47  | 44    | 39    | 48   |  |
| 0_E       | [11/12]      | 112623,12 | 515865,50 | 13,50  | 46  | 43    | 38    | 47   |  |
| 0_E       | [12/12]      | 112634,41 | 515882,01 | 13,50  | 49  | 46    | 40    | 50   |  |
| 0_E       | [2/12]       | 112644,86 | 515879,57 | 13,50  | 55  | 52    | 47    | 56   |  |
| 0_E       | [3/12]       | 112661,37 | 515868,28 | 13,50  | 56  | 54    | 48    | 57   |  |
| 0_E       | [4/12]       | 112661,78 | 515851,17 | 13,50  | 52  | 49    | 43    | 53   |  |
| 0_E       | [5/12]       | 112667,43 | 515859,42 | 13,50  | 54  | 51    | 45    | 55   |  |
| 0_E       | [6/12]       | 112656,14 | 515842,91 | 13,50  | 48  | 45    | 39    | 49   |  |
| 0_E       | [7/12]       | 112636,45 | 515851,68 | 13,50  | 25  | 22    | 16    | 26   |  |
| 0_E       | [8/12]       | 112646,58 | 515844,75 | 13,50  | 22  | 19    | 14    | 23   |  |
| 0_E       | [9/12]       | 112625,28 | 515859,43 | 13,50  | --  | --    | --    | --   |  |
| 0_F       | [1/12]       | 112653,11 | 515873,92 | 16,50  | 56  | 53    | 47    | 56   |  |
| 0_F       | [10/12]      | 112628,77 | 515873,75 | 16,50  | 47  | 44    | 38    | 48   |  |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Toekomstige situatie  
LAeq totaalresultaten voor toetspunten  
Groep: Edisonweg  
Groepsreductie: Ja

| Naam      |              |           |           |        |     |       |       |      |  |
|-----------|--------------|-----------|-----------|--------|-----|-------|-------|------|--|
| Toetspunt | Omschrijving | X         | Y         | Hoogte | Dag | Avond | Nacht | Lden |  |
| 0_F       | [11/12]      | 112623,12 | 515865,50 | 16,50  | 46  | 43    | 37    | 47   |  |
| 0_F       | [12/12]      | 112634,41 | 515882,01 | 16,50  | 49  | 46    | 40    | 49   |  |
| 0_F       | [2/12]       | 112644,86 | 515879,57 | 16,50  | 55  | 52    | 46    | 56   |  |
| 0_F       | [3/12]       | 112661,37 | 515868,28 | 16,50  | 56  | 53    | 47    | 57   |  |
| 0_F       | [4/12]       | 112661,78 | 515851,17 | 16,50  | 52  | 49    | 43    | 53   |  |
| 0_F       | [5/12]       | 112667,43 | 515859,42 | 16,50  | 54  | 51    | 45    | 55   |  |
| 0_F       | [6/12]       | 112656,14 | 515842,91 | 16,50  | 48  | 45    | 39    | 49   |  |
| 0_F       | [7/12]       | 112636,45 | 515851,68 | 16,50  | 24  | 22    | 16    | 25   |  |
| 0_F       | [8/12]       | 112646,58 | 515844,75 | 16,50  | 23  | 20    | 14    | 24   |  |
| 0_F       | [9/12]       | 112625,28 | 515859,43 | 16,50  | --  | --    | --    | --   |  |
| 0a_A      | [1/12]       | 112652,24 | 515874,52 | 19,50  | 55  | 52    | 47    | 56   |  |
| 0a_A      | [10/12]      | 112628,28 | 515873,05 | 19,50  | 47  | 44    | 38    | 48   |  |
| 0a_A      | [11/12]      | 112623,61 | 515866,21 | 19,50  | 46  | 43    | 37    | 47   |  |
| 0a_A      | [12/12]      | 112633,78 | 515881,08 | 19,50  | 48  | 45    | 39    | 49   |  |
| 0a_A      | [2/12]       | 112644,07 | 515880,11 | 19,50  | 55  | 52    | 46    | 56   |  |
| 0a_A      | [3/12]       | 112660,63 | 515868,78 | 19,50  | 56  | 53    | 47    | 57   |  |
| 0a_A      | [4/12]       | 112661,26 | 515850,40 | 19,50  | 51  | 48    | 42    | 52   |  |
| 0a_A      | [5/12]       | 112667,04 | 515858,86 | 19,50  | 54  | 51    | 45    | 54   |  |
| 0a_A      | [6/12]       | 112656,69 | 515843,72 | 19,50  | 48  | 45    | 39    | 49   |  |
| 0a_A      | [7/12]       | 112637,44 | 515851,00 | 19,50  | 11  | 9     | 3     | 12   |  |
| 0a_A      | [8/12]       | 112645,69 | 515845,35 | 19,50  | 11  | 8     | 2     | 12   |  |
| 0a_A      | [9/12]       | 112625,97 | 515858,84 | 19,50  | 9   | 7     | 1     | 10   |  |
| 0a_B      | [1/12]       | 112652,24 | 515874,52 | 22,50  | 55  | 52    | 46    | 56   |  |
| 0a_B      | [10/12]      | 112628,28 | 515873,05 | 22,50  | 47  | 44    | 38    | 47   |  |
| 0a_B      | [11/12]      | 112623,61 | 515866,21 | 22,50  | 46  | 43    | 37    | 46   |  |
| 0a_B      | [12/12]      | 112633,78 | 515881,08 | 22,50  | 48  | 45    | 39    | 49   |  |
| 0a_B      | [2/12]       | 112644,07 | 515880,11 | 22,50  | 55  | 52    | 46    | 55   |  |
| 0a_B      | [3/12]       | 112660,63 | 515868,78 | 22,50  | 56  | 53    | 47    | 56   |  |
| 0a_B      | [4/12]       | 112661,26 | 515850,40 | 22,50  | 51  | 48    | 42    | 52   |  |
| 0a_B      | [5/12]       | 112667,04 | 515858,86 | 22,50  | 53  | 51    | 45    | 54   |  |
| 0a_B      | [6/12]       | 112656,69 | 515843,72 | 22,50  | 48  | 45    | 39    | 48   |  |
| 0a_B      | [7/12]       | 112637,44 | 515851,00 | 22,50  | 12  | 9     | 3     | 13   |  |
| 0a_B      | [8/12]       | 112645,69 | 515845,35 | 22,50  | 11  | 8     | 3     | 12   |  |
| 0a_B      | [9/12]       | 112625,97 | 515858,84 | 22,50  | 10  | 7     | 1     | 11   |  |
| 0a_C      | [1/12]       | 112652,24 | 515874,52 | 25,50  | 55  | 52    | 46    | 56   |  |
| 0a_C      | [10/12]      | 112628,28 | 515873,05 | 25,50  | 46  | 44    | 38    | 47   |  |
| 0a_C      | [11/12]      | 112623,61 | 515866,21 | 25,50  | 45  | 43    | 37    | 46   |  |
| 0a_C      | [12/12]      | 112633,78 | 515881,08 | 25,50  | 48  | 45    | 39    | 49   |  |
| 0a_C      | [2/12]       | 112644,07 | 515880,11 | 25,50  | 54  | 52    | 46    | 55   |  |
| 0a_C      | [3/12]       | 112660,63 | 515868,78 | 25,50  | 55  | 53    | 47    | 56   |  |
| 0a_C      | [4/12]       | 112661,26 | 515850,40 | 25,50  | 51  | 48    | 42    | 52   |  |
| 0a_C      | [5/12]       | 112667,04 | 515858,86 | 25,50  | 53  | 50    | 44    | 54   |  |
| 0a_C      | [6/12]       | 112656,69 | 515843,72 | 25,50  | 47  | 45    | 39    | 48   |  |
| 0a_C      | [7/12]       | 112637,44 | 515851,00 | 25,50  | 12  | 9     | 3     | 13   |  |
| 0a_C      | [8/12]       | 112645,69 | 515845,35 | 25,50  | 11  | 9     | 3     | 12   |  |
| 0a_C      | [9/12]       | 112625,97 | 515858,84 | 25,50  | 10  | 7     | 1     | 11   |  |
| 0a_D      | [1/12]       | 112652,24 | 515874,52 | 28,50  | 55  | 52    | 46    | 56   |  |
| 0a_D      | [10/12]      | 112628,28 | 515873,05 | 28,50  | 46  | 44    | 38    | 47   |  |
| 0a_D      | [11/12]      | 112623,61 | 515866,21 | 28,50  | 45  | 43    | 37    | 46   |  |
| 0a_D      | [12/12]      | 112633,78 | 515881,08 | 28,50  | 48  | 45    | 39    | 49   |  |
| 0a_D      | [2/12]       | 112644,07 | 515880,11 | 28,50  | 54  | 51    | 45    | 55   |  |
| 0a_D      | [3/12]       | 112660,63 | 515868,78 | 28,50  | 55  | 52    | 46    | 56   |  |
| 0a_D      | [4/12]       | 112661,26 | 515850,40 | 28,50  | 51  | 48    | 42    | 52   |  |
| 0a_D      | [5/12]       | 112667,04 | 515858,86 | 28,50  | 53  | 50    | 44    | 54   |  |
| 0a_D      | [6/12]       | 112656,69 | 515843,72 | 28,50  | 47  | 45    | 39    | 48   |  |
| 0a_D      | [7/12]       | 112637,44 | 515851,00 | 28,50  | 12  | 9     | 3     | 13   |  |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Toekomstige situatie  
LAgg totaalresultaten voor toetspunten  
Groep: Edisonweg  
Groepsreductie: Ja

| Naam      |              |           |           |        |     |       |       |      |  |
|-----------|--------------|-----------|-----------|--------|-----|-------|-------|------|--|
| Toetspunt | Omschrijving | X         | Y         | Hoogte | Dag | Avond | Nacht | Lden |  |
| 0a_D      | [8/12]       | 112645,69 | 515845,35 | 28,50  | 12  | 9     | 3     | 13   |  |
| 0a_D      | [9/12]       | 112625,97 | 515858,84 | 28,50  | 10  | 7     | 1     | 11   |  |
| 0a_E      | [1/12]       | 112652,24 | 515874,52 | 31,50  | 54  | 52    | 46    | 55   |  |
| 0a_E      | [10/12]      | 112628,28 | 515873,05 | 31,50  | 46  | 43    | 38    | 47   |  |
| 0a_E      | [11/12]      | 112623,61 | 515866,21 | 31,50  | 45  | 42    | 37    | 46   |  |
| 0a_E      | [12/12]      | 112633,78 | 515881,08 | 31,50  | 48  | 45    | 39    | 48   |  |
| 0a_E      | [2/12]       | 112644,07 | 515880,11 | 31,50  | 54  | 51    | 45    | 55   |  |
| 0a_E      | [3/12]       | 112660,63 | 515868,78 | 31,50  | 55  | 52    | 46    | 56   |  |
| 0a_E      | [4/12]       | 112661,26 | 515850,40 | 31,50  | 51  | 48    | 42    | 51   |  |
| 0a_E      | [5/12]       | 112667,04 | 515858,86 | 31,50  | 53  | 50    | 44    | 54   |  |
| 0a_E      | [6/12]       | 112656,69 | 515843,72 | 31,50  | 48  | 45    | 39    | 49   |  |
| 0a_E      | [7/12]       | 112637,44 | 515851,00 | 31,50  | 10  | 7     | 1     | 11   |  |
| 0a_E      | [8/12]       | 112645,69 | 515845,35 | 31,50  | 9   | 6     | 0     | 10   |  |
| 0a_E      | [9/12]       | 112625,97 | 515858,84 | 31,50  | 9   | 7     | 1     | 10   |  |
| 0a_F      | [1/12]       | 112652,24 | 515874,52 | 34,50  | 54  | 51    | 46    | 55   |  |
| 0a_F      | [10/12]      | 112628,28 | 515873,05 | 34,50  | 46  | 43    | 37    | 47   |  |
| 0a_F      | [11/12]      | 112623,61 | 515866,21 | 34,50  | 45  | 42    | 37    | 46   |  |
| 0a_F      | [12/12]      | 112633,78 | 515881,08 | 34,50  | 47  | 45    | 39    | 48   |  |
| 0a_F      | [2/12]       | 112644,07 | 515880,11 | 34,50  | 54  | 51    | 45    | 55   |  |
| 0a_F      | [3/12]       | 112660,63 | 515868,78 | 34,50  | 55  | 52    | 46    | 56   |  |
| 0a_F      | [4/12]       | 112661,26 | 515850,40 | 34,50  | 50  | 48    | 42    | 51   |  |
| 0a_F      | [5/12]       | 112667,04 | 515858,86 | 34,50  | 52  | 49    | 43    | 53   |  |
| 0a_F      | [6/12]       | 112656,69 | 515843,72 | 34,50  | 49  | 46    | 40    | 50   |  |
| 0a_F      | [7/12]       | 112637,44 | 515851,00 | 34,50  | 8   | 5     | -1    | 9    |  |
| 0a_F      | [8/12]       | 112645,69 | 515845,35 | 34,50  | 3   | 0     | -5    | 4    |  |
| 0a_F      | [9/12]       | 112625,97 | 515858,84 | 34,50  | 9   | 6     | 1     | 10   |  |
| 1_A       | [1/15]       | 112634,57 | 515811,49 | 1,50   | 38  | 35    | 29    | 39   |  |
| 1_A       | [2/15]       | 112640,20 | 515819,76 | 1,50   | 39  | 36    | 31    | 40   |  |
| 1_A       | [3/15]       | 112628,95 | 515803,23 | 1,50   | 37  | 34    | 28    | 38   |  |
| 1_A       | [4/15]       | 112645,83 | 515828,02 | 1,50   | 41  | 38    | 32    | 42   |  |
| 1_A       | [5/15]       | 112623,32 | 515794,96 | 1,50   | 36  | 33    | 27    | 37   |  |
| 1_A       | [6/15]       | 112651,46 | 515836,29 | 1,50   | 43  | 41    | 35    | 44   |  |
| 1_A       | [7/15]       | 112617,69 | 515786,69 | 1,50   | 35  | 32    | 26    | 35   |  |
| 1_A       | [8/15]       | 112609,98 | 515786,52 | 1,50   | 19  | 16    | 10    | 20   |  |
| 1_B       | [1/15]       | 112634,57 | 515811,49 | 4,50   | 39  | 36    | 31    | 40   |  |
| 1_B       | [2/15]       | 112640,20 | 515819,76 | 4,50   | 41  | 38    | 32    | 42   |  |
| 1_B       | [3/15]       | 112628,95 | 515803,23 | 4,50   | 38  | 35    | 29    | 39   |  |
| 1_B       | [4/15]       | 112645,83 | 515828,02 | 4,50   | 43  | 40    | 34    | 44   |  |
| 1_B       | [5/15]       | 112623,32 | 515794,96 | 4,50   | 37  | 34    | 28    | 38   |  |
| 1_B       | [6/15]       | 112651,46 | 515836,29 | 4,50   | 45  | 42    | 36    | 46   |  |
| 1_B       | [7/15]       | 112617,69 | 515786,69 | 4,50   | 36  | 33    | 27    | 36   |  |
| 1_B       | [8/15]       | 112609,98 | 515786,52 | 4,50   | 22  | 19    | 13    | 22   |  |
| 1_C       | [1/15]       | 112634,57 | 515811,49 | 7,50   | 40  | 38    | 32    | 41   |  |
| 1_C       | [10/15]      | 112618,57 | 515810,29 | 7,50   | 31  | 28    | 22    | 31   |  |
| 1_C       | [11/15]      | 112629,83 | 515826,82 | 7,50   | 33  | 30    | 24    | 34   |  |
| 1_C       | [12/15]      | 112612,94 | 515802,02 | 7,50   | 29  | 26    | 20    | 30   |  |
| 1_C       | [13/15]      | 112635,45 | 515835,09 | 7,50   | 30  | 28    | 22    | 31   |  |
| 1_C       | [14/15]      | 112607,32 | 515793,76 | 7,50   | 28  | 25    | 19    | 29   |  |
| 1_C       | [15/15]      | 112641,08 | 515843,35 | 7,50   | 28  | 25    | 19    | 29   |  |
| 1_C       | [2/15]       | 112640,20 | 515819,76 | 7,50   | 41  | 39    | 33    | 42   |  |
| 1_C       | [3/15]       | 112628,95 | 515803,23 | 7,50   | 39  | 36    | 30    | 40   |  |
| 1_C       | [4/15]       | 112645,83 | 515828,02 | 7,50   | 43  | 40    | 35    | 44   |  |
| 1_C       | [5/15]       | 112623,32 | 515794,96 | 7,50   | 38  | 35    | 29    | 39   |  |
| 1_C       | [6/15]       | 112651,46 | 515836,29 | 7,50   | 45  | 42    | 37    | 46   |  |
| 1_C       | [7/15]       | 112617,69 | 515786,69 | 7,50   | 37  | 34    | 28    | 38   |  |
| 1_C       | [8/15]       | 112609,98 | 515786,52 | 7,50   | 27  | 24    | 18    | 28   |  |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Toekomstige situatie  
LAEq totaalresultaten voor toetspunten  
Groep: Edisonweg  
Groepsreductie: Ja

| Naam      |              |           |           |        |     |       |       |      |  |
|-----------|--------------|-----------|-----------|--------|-----|-------|-------|------|--|
| Toetspunt | Omschrijving | X         | Y         | Hoogte | Dag | Avond | Nacht | Lden |  |
| 1_C       | [9/15]       | 112624,20 | 515818,56 | 7,50   | 33  | 30    | 24    | 34   |  |
| 1_D       | [1/15]       | 112634,57 | 515811,49 | 10,50  | 41  | 38    | 32    | 42   |  |
| 1_D       | [10/15]      | 112618,57 | 515810,29 | 10,50  | 33  | 30    | 24    | 34   |  |
| 1_D       | [11/15]      | 112629,83 | 515826,82 | 10,50  | 35  | 32    | 26    | 36   |  |
| 1_D       | [12/15]      | 112612,94 | 515802,02 | 10,50  | 31  | 29    | 23    | 32   |  |
| 1_D       | [13/15]      | 112635,45 | 515835,09 | 10,50  | 33  | 30    | 24    | 34   |  |
| 1_D       | [14/15]      | 112607,32 | 515793,76 | 10,50  | 30  | 27    | 21    | 31   |  |
| 1_D       | [15/15]      | 112641,08 | 515843,35 | 10,50  | 29  | 26    | 20    | 29   |  |
| 1_D       | [2/15]       | 112640,20 | 515819,76 | 10,50  | 42  | 39    | 33    | 43   |  |
| 1_D       | [3/15]       | 112628,95 | 515803,23 | 10,50  | 40  | 37    | 32    | 41   |  |
| 1_D       | [4/15]       | 112645,83 | 515828,02 | 10,50  | 44  | 41    | 35    | 44   |  |
| 1_D       | [5/15]       | 112623,32 | 515794,96 | 10,50  | 40  | 37    | 31    | 41   |  |
| 1_D       | [6/15]       | 112651,46 | 515836,29 | 10,50  | 45  | 43    | 37    | 46   |  |
| 1_D       | [7/15]       | 112617,69 | 515786,69 | 10,50  | 39  | 36    | 30    | 40   |  |
| 1_D       | [8/15]       | 112609,98 | 515786,52 | 10,50  | 28  | 26    | 20    | 29   |  |
| 1_D       | [9/15]       | 112624,20 | 515818,56 | 10,50  | 34  | 32    | 26    | 35   |  |
| 2_A       | [1/6]        | 112604,46 | 515819,91 | 1,50   | 24  | 21    | 15    | 25   |  |
| 2_A       | [3/6]        | 112598,84 | 515811,64 | 1,50   | 22  | 19    | 13    | 23   |  |
| 2_A       | [5/6]        | 112593,21 | 515803,38 | 1,50   | 22  | 19    | 13    | 23   |  |
| 2_A       | [6/6]        | 112626,97 | 515852,97 | 1,50   | 28  | 25    | 19    | 29   |  |
| 2_B       | [1/6]        | 112604,46 | 515819,91 | 4,50   | 24  | 22    | 16    | 25   |  |
| 2_B       | [2/6]        | 112615,72 | 515836,44 | 4,50   | 36  | 33    | 27    | 37   |  |
| 2_B       | [3/6]        | 112598,84 | 515811,64 | 4,50   | 22  | 19    | 13    | 23   |  |
| 2_B       | [4/6]        | 112621,35 | 515844,71 | 4,50   | 38  | 35    | 29    | 39   |  |
| 2_B       | [5/6]        | 112593,21 | 515803,38 | 4,50   | 27  | 25    | 19    | 28   |  |
| 2_B       | [6/6]        | 112626,97 | 515852,97 | 4,50   | 36  | 33    | 27    | 36   |  |
| 3_A       | [1/8]        | 112687,58 | 515832,07 | 1,50   | 54  | 52    | 46    | 55   |  |
| 3_A       | [2/8]        | 112679,32 | 515837,71 | 1,50   | 54  | 51    | 45    | 55   |  |
| 3_A       | [3/8]        | 112695,84 | 515826,44 | 1,50   | 55  | 52    | 46    | 55   |  |
| 3_A       | [4/8]        | 112701,98 | 515813,20 | 1,50   | 50  | 47    | 41    | 51   |  |
| 3_A       | [8/8]        | 112664,76 | 515838,59 | 1,50   | 48  | 45    | 39    | 48   |  |
| 3_B       | [1/8]        | 112687,58 | 515832,07 | 4,50   | 55  | 52    | 46    | 56   |  |
| 3_B       | [2/8]        | 112679,32 | 515837,71 | 4,50   | 55  | 52    | 46    | 56   |  |
| 3_B       | [3/8]        | 112695,84 | 515826,44 | 4,50   | 55  | 52    | 47    | 56   |  |
| 3_B       | [4/8]        | 112701,98 | 515813,20 | 4,50   | 51  | 48    | 42    | 52   |  |
| 3_B       | [8/8]        | 112664,76 | 515838,59 | 4,50   | 49  | 46    | 40    | 50   |  |
| 3_C       | [1/8]        | 112687,58 | 515832,07 | 7,50   | 55  | 53    | 47    | 56   |  |
| 3_C       | [2/8]        | 112679,32 | 515837,71 | 7,50   | 55  | 52    | 46    | 56   |  |
| 3_C       | [3/8]        | 112695,84 | 515826,44 | 7,50   | 55  | 53    | 47    | 56   |  |
| 3_C       | [4/8]        | 112701,98 | 515813,20 | 7,50   | 51  | 48    | 42    | 52   |  |
| 3_C       | [8/8]        | 112664,76 | 515838,59 | 7,50   | 49  | 46    | 40    | 50   |  |
| 3_D       | [1/8]        | 112687,58 | 515832,07 | 10,50  | 55  | 53    | 47    | 56   |  |
| 3_D       | [2/8]        | 112679,32 | 515837,71 | 10,50  | 55  | 52    | 46    | 56   |  |
| 3_D       | [3/8]        | 112695,84 | 515826,44 | 10,50  | 55  | 53    | 47    | 56   |  |
| 3_D       | [4/8]        | 112701,98 | 515813,20 | 10,50  | 51  | 48    | 42    | 52   |  |
| 3_D       | [5/8]        | 112678,58 | 515820,11 | 10,50  | 27  | 25    | 19    | 28   |  |
| 3_D       | [6/8]        | 112688,29 | 515813,49 | 10,50  | 30  | 27    | 21    | 31   |  |
| 3_D       | [7/8]        | 112670,12 | 515825,88 | 10,50  | 25  | 22    | 17    | 26   |  |
| 3_D       | [8/8]        | 112664,76 | 515838,59 | 10,50  | 49  | 46    | 40    | 50   |  |
| 3_E       | [1/8]        | 112687,58 | 515832,07 | 13,50  | 55  | 52    | 46    | 56   |  |
| 3_E       | [2/8]        | 112679,32 | 515837,71 | 13,50  | 55  | 52    | 46    | 56   |  |
| 3_E       | [3/8]        | 112695,84 | 515826,44 | 13,50  | 55  | 52    | 46    | 56   |  |
| 3_E       | [4/8]        | 112701,98 | 515813,20 | 13,50  | 51  | 48    | 42    | 52   |  |
| 3_E       | [5/8]        | 112678,58 | 515820,11 | 13,50  | 19  | 17    | 11    | 20   |  |
| 3_E       | [6/8]        | 112688,29 | 515813,49 | 13,50  | 20  | 17    | 11    | 21   |  |
| 3_E       | [7/8]        | 112670,12 | 515825,88 | 13,50  | 11  | 8     | 2     | 12   |  |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Toekomstige situatie  
LAEq totaalresultaten voor toetspunten  
Groep: Edisonweg  
Groepsreductie: Ja

| Naam      |              |           |           |        |     |       |       |      |  |
|-----------|--------------|-----------|-----------|--------|-----|-------|-------|------|--|
| Toetspunt | Omschrijving | X         | Y         | Hoogte | Dag | Avond | Nacht | Lden |  |
| 3_E       | [8/8]        | 112664,76 | 515838,59 | 13,50  | 49  | 46    | 40    | 50   |  |
| 3_F       | [1/8]        | 112687,58 | 515832,07 | 16,50  | 55  | 52    | 46    | 56   |  |
| 3_F       | [2/8]        | 112679,32 | 515837,71 | 16,50  | 55  | 52    | 46    | 56   |  |
| 3_F       | [3/8]        | 112695,84 | 515826,44 | 16,50  | 55  | 52    | 46    | 56   |  |
| 3_F       | [4/8]        | 112701,98 | 515813,20 | 16,50  | 51  | 48    | 42    | 52   |  |
| 3_F       | [5/8]        | 112678,58 | 515820,11 | 16,50  | 10  | 7     | 1     | 11   |  |
| 3_F       | [6/8]        | 112688,29 | 515813,49 | 16,50  | 1   | -1    | -7    | 2    |  |
| 3_F       | [7/8]        | 112670,12 | 515825,88 | 16,50  | 0   | -3    | -9    | 1    |  |
| 3_F       | [8/8]        | 112664,76 | 515838,59 | 16,50  | 49  | 46    | 40    | 50   |  |
| 3a_A      | [1/8]        | 112686,83 | 515832,58 | 19,50  | 55  | 52    | 46    | 56   |  |
| 3a_A      | [2/8]        | 112678,76 | 515838,09 | 19,50  | 55  | 52    | 46    | 56   |  |
| 3a_A      | [3/8]        | 112696,99 | 515825,66 | 19,50  | 55  | 52    | 46    | 56   |  |
| 3a_A      | [4/8]        | 112701,65 | 515812,72 | 19,50  | 50  | 48    | 42    | 51   |  |
| 3a_A      | [5/8]        | 112679,15 | 515819,72 | 19,50  | 6   | 3     | -3    | 7    |  |
| 3a_A      | [6/8]        | 112687,42 | 515814,08 | 19,50  | -3  | -6    | -12   | -2   |  |
| 3a_A      | [7/8]        | 112670,89 | 515825,35 | 19,50  | -3  | -6    | -11   | -2   |  |
| 3a_A      | [8/8]        | 112665,19 | 515839,22 | 19,50  | 49  | 46    | 40    | 50   |  |
| 3a_B      | [1/8]        | 112686,83 | 515832,58 | 22,50  | 55  | 52    | 46    | 55   |  |
| 3a_B      | [2/8]        | 112678,76 | 515838,09 | 22,50  | 54  | 52    | 46    | 55   |  |
| 3a_B      | [3/8]        | 112696,99 | 515825,66 | 22,50  | 55  | 52    | 46    | 55   |  |
| 3a_B      | [4/8]        | 112701,65 | 515812,72 | 22,50  | 50  | 48    | 42    | 51   |  |
| 3a_B      | [5/8]        | 112679,15 | 515819,72 | 22,50  | 13  | 10    | 4     | 13   |  |
| 3a_B      | [6/8]        | 112687,42 | 515814,08 | 22,50  | -3  | -6    | -12   | -2   |  |
| 3a_B      | [7/8]        | 112670,89 | 515825,35 | 22,50  | -2  | -5    | -11   | -2   |  |
| 3a_B      | [8/8]        | 112665,19 | 515839,22 | 22,50  | 49  | 46    | 40    | 50   |  |
| 4_A       | [1/9]        | 112685,41 | 515788,69 | 1,50   | 44  | 42    | 36    | 45   |  |
| 4_A       | [2/9]        | 112691,04 | 515796,96 | 1,50   | 46  | 43    | 37    | 47   |  |
| 4_A       | [3/9]        | 112679,77 | 515780,43 | 1,50   | 43  | 40    | 34    | 44   |  |
| 4_A       | [4/9]        | 112654,18 | 515783,00 | 1,50   | 16  | 14    | 8     | 17   |  |
| 4_A       | [5/9]        | 112662,44 | 515777,36 | 1,50   | 17  | 14    | 8     | 18   |  |
| 4_A       | [6/9]        | 112645,92 | 515788,63 | 1,50   | 18  | 15    | 9     | 19   |  |
| 4_A       | [7/9]        | 112648,09 | 515814,15 | 1,50   | 41  | 38    | 32    | 41   |  |
| 4_A       | [8/9]        | 112642,45 | 515805,89 | 1,50   | 39  | 36    | 30    | 40   |  |
| 4_A       | [9/9]        | 112653,72 | 515822,41 | 1,50   | 42  | 39    | 33    | 43   |  |
| 4_B       | [1/9]        | 112685,41 | 515788,69 | 4,50   | 46  | 44    | 38    | 47   |  |
| 4_B       | [2/9]        | 112691,04 | 515796,96 | 4,50   | 48  | 45    | 39    | 49   |  |
| 4_B       | [3/9]        | 112679,77 | 515780,43 | 4,50   | 45  | 42    | 36    | 46   |  |
| 4_B       | [4/9]        | 112654,18 | 515783,00 | 4,50   | 18  | 15    | 9     | 19   |  |
| 4_B       | [5/9]        | 112662,44 | 515777,36 | 4,50   | 19  | 16    | 10    | 20   |  |
| 4_B       | [6/9]        | 112645,92 | 515788,63 | 4,50   | 19  | 16    | 11    | 20   |  |
| 4_B       | [7/9]        | 112648,09 | 515814,15 | 4,50   | 42  | 39    | 33    | 43   |  |
| 4_B       | [8/9]        | 112642,45 | 515805,89 | 4,50   | 40  | 37    | 32    | 41   |  |
| 4_B       | [9/9]        | 112653,72 | 515822,41 | 4,50   | 44  | 41    | 35    | 45   |  |
| 4_C       | [1/9]        | 112685,41 | 515788,69 | 7,50   | 47  | 44    | 38    | 48   |  |
| 4_C       | [2/9]        | 112691,04 | 515796,96 | 7,50   | 48  | 46    | 40    | 49   |  |
| 4_C       | [3/9]        | 112679,77 | 515780,43 | 7,50   | 46  | 43    | 37    | 47   |  |
| 4_C       | [4/9]        | 112654,18 | 515783,00 | 7,50   | 18  | 15    | 9     | 19   |  |
| 4_C       | [5/9]        | 112662,44 | 515777,36 | 7,50   | 16  | 14    | 8     | 17   |  |
| 4_C       | [6/9]        | 112645,92 | 515788,63 | 7,50   | 21  | 18    | 12    | 22   |  |
| 4_C       | [7/9]        | 112648,09 | 515814,15 | 7,50   | 43  | 40    | 34    | 44   |  |
| 4_C       | [8/9]        | 112642,45 | 515805,89 | 7,50   | 41  | 39    | 33    | 42   |  |
| 4_C       | [9/9]        | 112653,72 | 515822,41 | 7,50   | 44  | 41    | 35    | 45   |  |
| 6_A       | [1/10]       | 112640,60 | 515765,76 | 1,50   | 28  | 25    | 20    | 29   |  |
| 6_A       | [2/10]       | 112655,67 | 515749,17 | 1,50   | 38  | 35    | 29    | 39   |  |
| 6_A       | [3/10]       | 112652,90 | 515758,78 | 1,50   | 35  | 33    | 27    | 36   |  |
| 6_A       | [4/10]       | 112658,45 | 515739,56 | 1,50   | 37  | 34    | 29    | 38   |  |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Toekomstige situatie  
LAeq totaalresultaten voor toetspunten  
Groep: Edisonweg  
Groepsreductie: Ja

| Naam      |              |           |           |        |     |       |       |      |  |
|-----------|--------------|-----------|-----------|--------|-----|-------|-------|------|--|
| Toetspunt | Omschrijving | X         | Y         | Hoogte | Dag | Avond | Nacht | Lden |  |
| 6_A       | [5/10]       | 112651,74 | 515727,06 | 1,50   | 24  | 21    | 16    | 25   |  |
| 6_B       | [1/10]       | 112640,60 | 515765,76 | 4,50   | 30  | 27    | 21    | 31   |  |
| 6_B       | [2/10]       | 112655,67 | 515749,17 | 4,50   | 39  | 36    | 30    | 40   |  |
| 6_B       | [3/10]       | 112652,90 | 515758,78 | 4,50   | 37  | 34    | 28    | 38   |  |
| 6_B       | [4/10]       | 112658,45 | 515739,56 | 4,50   | 38  | 35    | 29    | 39   |  |
| 6_B       | [5/10]       | 112651,74 | 515727,06 | 4,50   | 27  | 24    | 18    | 28   |  |
| 6_C       | [1/10]       | 112640,60 | 515765,76 | 7,50   | 33  | 31    | 25    | 34   |  |
| 6_C       | [2/10]       | 112655,67 | 515749,17 | 7,50   | 40  | 37    | 31    | 41   |  |
| 6_C       | [3/10]       | 112652,90 | 515758,78 | 7,50   | 38  | 36    | 30    | 39   |  |
| 6_C       | [4/10]       | 112658,45 | 515739,56 | 7,50   | 40  | 37    | 31    | 41   |  |
| 6_C       | [5/10]       | 112651,74 | 515727,06 | 7,50   | 32  | 29    | 24    | 33   |  |
| 6_D       | [1/10]       | 112640,60 | 515765,76 | 10,50  | 36  | 34    | 28    | 37   |  |
| 6_D       | [10/10]      | 112631,38 | 515761,84 | 10,50  | 28  | 25    | 19    | 29   |  |
| 6_D       | [2/10]       | 112655,67 | 515749,17 | 10,50  | 43  | 40    | 34    | 44   |  |
| 6_D       | [3/10]       | 112652,90 | 515758,78 | 10,50  | 41  | 38    | 32    | 42   |  |
| 6_D       | [4/10]       | 112658,45 | 515739,56 | 10,50  | 43  | 40    | 34    | 44   |  |
| 6_D       | [5/10]       | 112651,74 | 515727,06 | 10,50  | 37  | 35    | 29    | 38   |  |
| 6_D       | [6/10]       | 112636,99 | 515742,31 | 10,50  | 26  | 23    | 17    | 26   |  |
| 6_D       | [7/10]       | 112639,71 | 515732,82 | 10,50  | 24  | 21    | 15    | 25   |  |
| 6_D       | [8/10]       | 112634,23 | 515751,91 | 10,50  | 26  | 23    | 18    | 27   |  |
| 6_D       | [9/10]       | 112642,39 | 515723,51 | 10,50  | 23  | 21    | 15    | 24   |  |
| 6_E       | [1/10]       | 112640,60 | 515765,76 | 13,50  | 40  | 37    | 31    | 40   |  |
| 6_E       | [10/10]      | 112631,38 | 515761,84 | 13,50  | 31  | 28    | 22    | 31   |  |
| 6_E       | [2/10]       | 112655,67 | 515749,17 | 13,50  | 43  | 40    | 35    | 44   |  |
| 6_E       | [3/10]       | 112652,90 | 515758,78 | 13,50  | 42  | 40    | 34    | 43   |  |
| 6_E       | [4/10]       | 112658,45 | 515739,56 | 13,50  | 43  | 41    | 35    | 44   |  |
| 6_E       | [5/10]       | 112651,74 | 515727,06 | 13,50  | 39  | 37    | 31    | 40   |  |
| 6_E       | [6/10]       | 112636,99 | 515742,31 | 13,50  | 27  | 25    | 19    | 28   |  |
| 6_E       | [7/10]       | 112639,71 | 515732,82 | 13,50  | 25  | 22    | 17    | 26   |  |
| 6_E       | [8/10]       | 112634,23 | 515751,91 | 13,50  | 28  | 25    | 19    | 29   |  |
| 6_E       | [9/10]       | 112642,39 | 515723,51 | 13,50  | 22  | 20    | 14    | 23   |  |
| 6_F       | [1/10]       | 112640,60 | 515765,76 | 16,50  | 41  | 38    | 32    | 42   |  |
| 6_F       | [10/10]      | 112631,38 | 515761,84 | 16,50  | 19  | 16    | 10    | 20   |  |
| 6_F       | [2/10]       | 112655,67 | 515749,17 | 16,50  | 44  | 41    | 35    | 45   |  |
| 6_F       | [3/10]       | 112652,90 | 515758,78 | 16,50  | 43  | 40    | 35    | 44   |  |
| 6_F       | [4/10]       | 112658,45 | 515739,56 | 16,50  | 44  | 41    | 35    | 44   |  |
| 6_F       | [5/10]       | 112651,74 | 515727,06 | 16,50  | 40  | 37    | 31    | 41   |  |
| 6_F       | [6/10]       | 112636,99 | 515742,31 | 16,50  | 27  | 24    | 18    | 28   |  |
| 6_F       | [7/10]       | 112639,71 | 515732,82 | 16,50  | 28  | 26    | 20    | 29   |  |
| 6_F       | [8/10]       | 112634,23 | 515751,91 | 16,50  | 22  | 19    | 13    | 22   |  |
| 6_F       | [9/10]       | 112642,39 | 515723,51 | 16,50  | 27  | 24    | 18    | 27   |  |
| 6a_A      | [1/10]       | 112641,14 | 515765,73 | 19,50  | 42  | 39    | 33    | 43   |  |
| 6a_A      | [10/10]      | 112631,09 | 515762,85 | 19,50  | 17  | 15    | 9     | 18   |  |
| 6a_A      | [2/10]       | 112655,81 | 515748,68 | 19,50  | 44  | 41    | 35    | 45   |  |
| 6a_A      | [3/10]       | 112652,99 | 515758,46 | 19,50  | 44  | 41    | 35    | 45   |  |
| 6a_A      | [4/10]       | 112658,60 | 515739,03 | 19,50  | 44  | 41    | 35    | 44   |  |
| 6a_A      | [5/10]       | 112650,70 | 515726,30 | 19,50  | 40  | 37    | 31    | 41   |  |
| 6a_A      | [6/10]       | 112636,61 | 515743,63 | 19,50  | 20  | 17    | 11    | 21   |  |
| 6a_A      | [7/10]       | 112639,37 | 515734,02 | 19,50  | 24  | 21    | 15    | 25   |  |
| 6a_A      | [8/10]       | 112633,85 | 515753,24 | 19,50  | 21  | 18    | 12    | 22   |  |
| 6a_A      | [9/10]       | 112642,13 | 515724,40 | 19,50  | 21  | 18    | 12    | 22   |  |
| 7_A       | [1/9]        | 112624,08 | 515720,59 | 1,50   | 23  | 21    | 15    | 24   |  |
| 7_A       | [2/9]        | 112634,08 | 515720,76 | 1,50   | 23  | 20    | 14    | 24   |  |
| 7_A       | [3/9]        | 112614,08 | 515720,43 | 1,50   | 22  | 19    | 14    | 23   |  |
| 7_A       | [4/9]        | 112599,71 | 515738,26 | 1,50   | 26  | 24    | 18    | 27   |  |
| 7_A       | [5/9]        | 112602,47 | 515728,64 | 1,50   | 24  | 21    | 15    | 25   |  |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Toekomstige situatie  
LAEq totaalresultaten voor toetspunten  
Groep: Edisonweg  
Groepsreductie: Ja

| Naam      |              |           |           |        |     |       |       |      |
|-----------|--------------|-----------|-----------|--------|-----|-------|-------|------|
| Toetspunt | Omschrijving | X         | Y         | Hoogte | Dag | Avond | Nacht | Lden |
| 7_A       | [6/9]        | 112596,96 | 515747,87 | 1,50   | 23  | 20    | 14    | 24   |
| 7_A       | [7/9]        | 112612,41 | 515761,34 | 1,50   | 34  | 31    | 25    | 34   |
| 7_A       | [8/9]        | 112602,79 | 515758,61 | 1,50   | 34  | 32    | 26    | 35   |
| 7_A       | [9/9]        | 112622,03 | 515764,08 | 1,50   | 29  | 26    | 20    | 30   |
| 7_B       | [1/9]        | 112624,08 | 515720,59 | 4,50   | 25  | 23    | 17    | 26   |
| 7_B       | [2/9]        | 112634,08 | 515720,76 | 4,50   | 25  | 22    | 17    | 26   |
| 7_B       | [3/9]        | 112614,08 | 515720,43 | 4,50   | 24  | 21    | 16    | 25   |
| 7_B       | [4/9]        | 112599,71 | 515738,26 | 4,50   | 27  | 24    | 18    | 28   |
| 7_B       | [5/9]        | 112602,47 | 515728,64 | 4,50   | 25  | 22    | 17    | 26   |
| 7_B       | [6/9]        | 112596,96 | 515747,87 | 4,50   | 24  | 21    | 15    | 25   |
| 7_B       | [7/9]        | 112612,41 | 515761,34 | 4,50   | 34  | 31    | 25    | 35   |
| 7_B       | [8/9]        | 112602,79 | 515758,61 | 4,50   | 34  | 31    | 26    | 35   |
| 7_B       | [9/9]        | 112622,03 | 515764,08 | 4,50   | 30  | 27    | 21    | 30   |
| 7_C       | [1/9]        | 112624,08 | 515720,59 | 7,50   | 27  | 25    | 19    | 28   |
| 7_C       | [2/9]        | 112634,08 | 515720,76 | 7,50   | 28  | 25    | 19    | 29   |
| 7_C       | [3/9]        | 112614,08 | 515720,43 | 7,50   | 26  | 24    | 18    | 27   |
| 7_C       | [4/9]        | 112599,71 | 515738,26 | 7,50   | 27  | 24    | 19    | 28   |
| 7_C       | [5/9]        | 112602,47 | 515728,64 | 7,50   | 26  | 23    | 17    | 27   |
| 7_C       | [6/9]        | 112596,96 | 515747,87 | 7,50   | 24  | 21    | 15    | 25   |
| 7_C       | [7/9]        | 112612,41 | 515761,34 | 7,50   | 34  | 32    | 26    | 35   |
| 7_C       | [8/9]        | 112602,79 | 515758,61 | 7,50   | 35  | 32    | 26    | 36   |
| 7_C       | [9/9]        | 112622,03 | 515764,08 | 7,50   | 30  | 28    | 22    | 31   |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Toekomstige situatie  
LAEq totaalresultaten voor toetspunten  
Groep: Nieuwe Schermerweg  
Groepsreductie: Ja

| Naam      |              |           |           |        |     |       |       |      |  |
|-----------|--------------|-----------|-----------|--------|-----|-------|-------|------|--|
| Toetspunt | Omschrijving | X         | Y         | Hoogte | Dag | Avond | Nacht | Lden |  |
| 0_A       | [1/12]       | 112653,11 | 515873,92 | 1,50   | 45  | 42    | 37    | 46   |  |
| 0_A       | [10/12]      | 112628,77 | 515873,75 | 1,50   | 44  | 41    | 36    | 45   |  |
| 0_A       | [11/12]      | 112623,12 | 515865,50 | 1,50   | 44  | 40    | 36    | 45   |  |
| 0_A       | [12/12]      | 112634,41 | 515882,01 | 1,50   | 45  | 42    | 37    | 46   |  |
| 0_A       | [2/12]       | 112644,86 | 515879,57 | 1,50   | 45  | 42    | 37    | 46   |  |
| 0_A       | [3/12]       | 112661,37 | 515868,28 | 1,50   | 45  | 42    | 37    | 46   |  |
| 0_A       | [4/12]       | 112661,78 | 515851,17 | 1,50   | 33  | 30    | 25    | 34   |  |
| 0_A       | [5/12]       | 112667,43 | 515859,42 | 1,50   | 34  | 31    | 26    | 35   |  |
| 0_A       | [6/12]       | 112656,14 | 515842,91 | 1,50   | 30  | 26    | 22    | 31   |  |
| 0_A       | [9/12]       | 112625,28 | 515859,43 | 1,50   | --  | --    | --    | --   |  |
| 0_B       | [1/12]       | 112653,11 | 515873,92 | 4,50   | 45  | 42    | 37    | 46   |  |
| 0_B       | [10/12]      | 112628,77 | 515873,75 | 4,50   | 44  | 41    | 36    | 45   |  |
| 0_B       | [11/12]      | 112623,12 | 515865,50 | 4,50   | 43  | 40    | 35    | 44   |  |
| 0_B       | [12/12]      | 112634,41 | 515882,01 | 4,50   | 45  | 42    | 37    | 46   |  |
| 0_B       | [2/12]       | 112644,86 | 515879,57 | 4,50   | 45  | 42    | 37    | 46   |  |
| 0_B       | [3/12]       | 112661,37 | 515868,28 | 4,50   | 45  | 41    | 37    | 46   |  |
| 0_B       | [4/12]       | 112661,78 | 515851,17 | 4,50   | 36  | 32    | 28    | 37   |  |
| 0_B       | [5/12]       | 112667,43 | 515859,42 | 4,50   | 36  | 32    | 28    | 37   |  |
| 0_B       | [6/12]       | 112656,14 | 515842,91 | 4,50   | 30  | 27    | 22    | 31   |  |
| 0_B       | [9/12]       | 112625,28 | 515859,43 | 4,50   | --  | --    | --    | --   |  |
| 0_C       | [1/12]       | 112653,11 | 515873,92 | 7,50   | 46  | 42    | 37    | 47   |  |
| 0_C       | [10/12]      | 112628,77 | 515873,75 | 7,50   | 45  | 41    | 37    | 46   |  |
| 0_C       | [11/12]      | 112623,12 | 515865,50 | 7,50   | 44  | 41    | 36    | 45   |  |
| 0_C       | [12/12]      | 112634,41 | 515882,01 | 7,50   | 46  | 43    | 38    | 47   |  |
| 0_C       | [2/12]       | 112644,86 | 515879,57 | 7,50   | 46  | 43    | 38    | 47   |  |
| 0_C       | [3/12]       | 112661,37 | 515868,28 | 7,50   | 45  | 42    | 37    | 46   |  |
| 0_C       | [4/12]       | 112661,78 | 515851,17 | 7,50   | 35  | 32    | 27    | 36   |  |
| 0_C       | [5/12]       | 112667,43 | 515859,42 | 7,50   | 36  | 33    | 28    | 37   |  |
| 0_C       | [6/12]       | 112656,14 | 515842,91 | 7,50   | 31  | 27    | 23    | 32   |  |
| 0_C       | [7/12]       | 112636,45 | 515851,68 | 7,50   | 35  | 32    | 27    | 36   |  |
| 0_C       | [9/12]       | 112625,28 | 515859,43 | 7,50   | --  | --    | --    | --   |  |
| 0_D       | [1/12]       | 112653,11 | 515873,92 | 10,50  | 46  | 43    | 38    | 48   |  |
| 0_D       | [10/12]      | 112628,77 | 515873,75 | 10,50  | 46  | 42    | 37    | 47   |  |
| 0_D       | [11/12]      | 112623,12 | 515865,50 | 10,50  | 44  | 41    | 36    | 45   |  |
| 0_D       | [12/12]      | 112634,41 | 515882,01 | 10,50  | 47  | 43    | 39    | 48   |  |
| 0_D       | [2/12]       | 112644,86 | 515879,57 | 10,50  | 47  | 44    | 39    | 48   |  |
| 0_D       | [3/12]       | 112661,37 | 515868,28 | 10,50  | 46  | 43    | 38    | 47   |  |
| 0_D       | [4/12]       | 112661,78 | 515851,17 | 10,50  | 37  | 33    | 28    | 38   |  |
| 0_D       | [5/12]       | 112667,43 | 515859,42 | 10,50  | 38  | 35    | 30    | 39   |  |
| 0_D       | [6/12]       | 112656,14 | 515842,91 | 10,50  | 32  | 29    | 24    | 33   |  |
| 0_D       | [7/12]       | 112636,45 | 515851,68 | 10,50  | 33  | 29    | 25    | 34   |  |
| 0_D       | [9/12]       | 112625,28 | 515859,43 | 10,50  | --  | --    | --    | --   |  |
| 0_E       | [1/12]       | 112653,11 | 515873,92 | 13,50  | 47  | 44    | 39    | 48   |  |
| 0_E       | [10/12]      | 112628,77 | 515873,75 | 13,50  | 46  | 43    | 38    | 47   |  |
| 0_E       | [11/12]      | 112623,12 | 515865,50 | 13,50  | 45  | 42    | 37    | 46   |  |
| 0_E       | [12/12]      | 112634,41 | 515882,01 | 13,50  | 47  | 44    | 39    | 48   |  |
| 0_E       | [2/12]       | 112644,86 | 515879,57 | 13,50  | 48  | 44    | 40    | 49   |  |
| 0_E       | [3/12]       | 112661,37 | 515868,28 | 13,50  | 47  | 44    | 39    | 48   |  |
| 0_E       | [4/12]       | 112661,78 | 515851,17 | 13,50  | 38  | 35    | 30    | 39   |  |
| 0_E       | [5/12]       | 112667,43 | 515859,42 | 13,50  | 40  | 37    | 32    | 41   |  |
| 0_E       | [6/12]       | 112656,14 | 515842,91 | 13,50  | 34  | 31    | 26    | 36   |  |
| 0_E       | [7/12]       | 112636,45 | 515851,68 | 13,50  | 27  | 24    | 19    | 29   |  |
| 0_E       | [8/12]       | 112646,58 | 515844,75 | 13,50  | 26  | 23    | 18    | 27   |  |
| 0_E       | [9/12]       | 112625,28 | 515859,43 | 13,50  | --  | --    | --    | --   |  |
| 0_F       | [1/12]       | 112653,11 | 515873,92 | 16,50  | 49  | 46    | 41    | 50   |  |
| 0_F       | [10/12]      | 112628,77 | 515873,75 | 16,50  | 48  | 45    | 40    | 49   |  |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Toekomstige situatie  
LAEq totaalresultaten voor toetspunten  
Groep: Nieuwe Schermerweg  
Groepsreductie: Ja

| Naam      |              |           |           |        |     |       |       |      |  |
|-----------|--------------|-----------|-----------|--------|-----|-------|-------|------|--|
| Toetspunt | Omschrijving | X         | Y         | Hoogte | Dag | Avond | Nacht | Lden |  |
| 0_F       | [11/12]      | 112623,12 | 515865,50 | 16,50  | 47  | 44    | 39    | 48   |  |
| 0_F       | [12/12]      | 112634,41 | 515882,01 | 16,50  | 49  | 45    | 41    | 50   |  |
| 0_F       | [2/12]       | 112644,86 | 515879,57 | 16,50  | 49  | 46    | 41    | 50   |  |
| 0_F       | [3/12]       | 112661,37 | 515868,28 | 16,50  | 49  | 45    | 40    | 50   |  |
| 0_F       | [4/12]       | 112661,78 | 515851,17 | 16,50  | 40  | 37    | 32    | 41   |  |
|           |              |           |           |        |     |       |       |      |  |
| 0_F       | [5/12]       | 112667,43 | 515859,42 | 16,50  | 42  | 38    | 33    | 43   |  |
| 0_F       | [6/12]       | 112656,14 | 515842,91 | 16,50  | 37  | 34    | 29    | 38   |  |
| 0_F       | [7/12]       | 112636,45 | 515851,68 | 16,50  | 26  | 23    | 18    | 27   |  |
| 0_F       | [8/12]       | 112646,58 | 515844,75 | 16,50  | 28  | 24    | 20    | 29   |  |
| 0_F       | [9/12]       | 112625,28 | 515859,43 | 16,50  | --  | --    | --    | --   |  |
|           |              |           |           |        |     |       |       |      |  |
| 0a_A      | [1/12]       | 112652,24 | 515874,52 | 19,50  | 49  | 46    | 41    | 50   |  |
| 0a_A      | [10/12]      | 112628,28 | 515873,05 | 19,50  | 48  | 45    | 40    | 49   |  |
| 0a_A      | [11/12]      | 112623,61 | 515866,21 | 19,50  | 48  | 45    | 40    | 49   |  |
| 0a_A      | [12/12]      | 112633,78 | 515881,08 | 19,50  | 49  | 46    | 41    | 50   |  |
| 0a_A      | [2/12]       | 112644,07 | 515880,11 | 19,50  | 50  | 46    | 41    | 51   |  |
|           |              |           |           |        |     |       |       |      |  |
| 0a_A      | [3/12]       | 112660,63 | 515868,78 | 19,50  | 49  | 46    | 41    | 50   |  |
| 0a_A      | [4/12]       | 112661,26 | 515850,40 | 19,50  | 41  | 38    | 33    | 42   |  |
| 0a_A      | [5/12]       | 112667,04 | 515858,86 | 19,50  | 43  | 39    | 34    | 44   |  |
| 0a_A      | [6/12]       | 112656,69 | 515843,72 | 19,50  | 39  | 36    | 30    | 40   |  |
| 0a_A      | [7/12]       | 112637,44 | 515851,00 | 19,50  | 24  | 20    | 16    | 25   |  |
|           |              |           |           |        |     |       |       |      |  |
| 0a_A      | [8/12]       | 112645,69 | 515845,35 | 19,50  | 24  | 21    | 16    | 25   |  |
| 0a_A      | [9/12]       | 112625,97 | 515858,84 | 19,50  | 24  | 20    | 16    | 25   |  |
| 0a_B      | [1/12]       | 112652,24 | 515874,52 | 22,50  | 50  | 47    | 42    | 51   |  |
| 0a_B      | [10/12]      | 112628,28 | 515873,05 | 22,50  | 49  | 45    | 41    | 50   |  |
| 0a_B      | [11/12]      | 112623,61 | 515866,21 | 22,50  | 48  | 45    | 40    | 49   |  |
|           |              |           |           |        |     |       |       |      |  |
| 0a_B      | [12/12]      | 112633,78 | 515881,08 | 22,50  | 49  | 46    | 41    | 50   |  |
| 0a_B      | [2/12]       | 112644,07 | 515880,11 | 22,50  | 50  | 47    | 42    | 51   |  |
| 0a_B      | [3/12]       | 112660,63 | 515868,78 | 22,50  | 50  | 46    | 42    | 51   |  |
| 0a_B      | [4/12]       | 112661,26 | 515850,40 | 22,50  | 42  | 39    | 34    | 43   |  |
| 0a_B      | [5/12]       | 112667,04 | 515858,86 | 22,50  | 44  | 41    | 36    | 45   |  |
|           |              |           |           |        |     |       |       |      |  |
| 0a_B      | [6/12]       | 112656,69 | 515843,72 | 22,50  | 40  | 37    | 32    | 41   |  |
| 0a_B      | [7/12]       | 112637,44 | 515851,00 | 22,50  | 24  | 20    | 16    | 25   |  |
| 0a_B      | [8/12]       | 112645,69 | 515845,35 | 22,50  | 24  | 21    | 16    | 25   |  |
| 0a_B      | [9/12]       | 112625,97 | 515858,84 | 22,50  | 24  | 21    | 16    | 25   |  |
| 0a_C      | [1/12]       | 112652,24 | 515874,52 | 25,50  | 50  | 47    | 42    | 51   |  |
|           |              |           |           |        |     |       |       |      |  |
| 0a_C      | [10/12]      | 112628,28 | 515873,05 | 25,50  | 49  | 46    | 41    | 50   |  |
| 0a_C      | [11/12]      | 112623,61 | 515866,21 | 25,50  | 48  | 45    | 40    | 50   |  |
| 0a_C      | [12/12]      | 112633,78 | 515881,08 | 25,50  | 49  | 46    | 41    | 50   |  |
| 0a_C      | [2/12]       | 112644,07 | 515880,11 | 25,50  | 50  | 47    | 42    | 51   |  |
| 0a_C      | [3/12]       | 112660,63 | 515868,78 | 25,50  | 50  | 47    | 42    | 51   |  |
|           |              |           |           |        |     |       |       |      |  |
| 0a_C      | [4/12]       | 112661,26 | 515850,40 | 25,50  | 43  | 40    | 35    | 44   |  |
| 0a_C      | [5/12]       | 112667,04 | 515858,86 | 25,50  | 44  | 41    | 36    | 45   |  |
| 0a_C      | [6/12]       | 112656,69 | 515843,72 | 25,50  | 42  | 39    | 34    | 43   |  |
| 0a_C      | [7/12]       | 112637,44 | 515851,00 | 25,50  | 24  | 20    | 16    | 25   |  |
| 0a_C      | [8/12]       | 112645,69 | 515845,35 | 25,50  | 24  | 21    | 16    | 25   |  |
|           |              |           |           |        |     |       |       |      |  |
| 0a_C      | [9/12]       | 112625,97 | 515858,84 | 25,50  | 24  | 21    | 16    | 25   |  |
| 0a_D      | [1/12]       | 112652,24 | 515874,52 | 28,50  | 50  | 47    | 42    | 51   |  |
| 0a_D      | [10/12]      | 112628,28 | 515873,05 | 28,50  | 49  | 46    | 41    | 50   |  |
| 0a_D      | [11/12]      | 112623,61 | 515866,21 | 28,50  | 49  | 45    | 41    | 50   |  |
| 0a_D      | [12/12]      | 112633,78 | 515881,08 | 28,50  | 49  | 46    | 41    | 50   |  |
|           |              |           |           |        |     |       |       |      |  |
| 0a_D      | [2/12]       | 112644,07 | 515880,11 | 28,50  | 50  | 47    | 42    | 51   |  |
| 0a_D      | [3/12]       | 112660,63 | 515868,78 | 28,50  | 50  | 47    | 42    | 51   |  |
| 0a_D      | [4/12]       | 112661,26 | 515850,40 | 28,50  | 44  | 40    | 35    | 45   |  |
| 0a_D      | [5/12]       | 112667,04 | 515858,86 | 28,50  | 44  | 41    | 36    | 45   |  |
| 0a_D      | [6/12]       | 112656,69 | 515843,72 | 28,50  | 43  | 40    | 35    | 44   |  |
|           |              |           |           |        |     |       |       |      |  |
| 0a_D      | [7/12]       | 112637,44 | 515851,00 | 28,50  | 24  | 20    | 16    | 25   |  |

Alle getoonde dB-waarden zijn A-gewogen

Sweco Nederland BV  
Resultaten Nieuwe Schermerweg incl. aftrek

51012626  
Bijlage 2

Rapport: Resultatentabel  
Model: Toekomstige situatie  
LAEq totaalresultaten voor toetspunten  
Groep: Nieuwe Schermerweg  
Groepsreductie: Ja

| Naam      |              |           |           |        |     |       |       |      |  |
|-----------|--------------|-----------|-----------|--------|-----|-------|-------|------|--|
| Toetspunt | Omschrijving | X         | Y         | Hoogte | Dag | Avond | Nacht | Lden |  |
| 0a_D      | [8/12]       | 112645,69 | 515845,35 | 28,50  | 24  | 21    | 16    | 25   |  |
| 0a_D      | [9/12]       | 112625,97 | 515858,84 | 28,50  | 24  | 21    | 16    | 26   |  |
| 0a_E      | [1/12]       | 112652,24 | 515874,52 | 31,50  | 50  | 47    | 42    | 51   |  |
| 0a_E      | [10/12]      | 112628,28 | 515873,05 | 31,50  | 49  | 46    | 41    | 50   |  |
| 0a_E      | [11/12]      | 112623,61 | 515866,21 | 31,50  | 49  | 46    | 41    | 50   |  |
| 0a_E      | [12/12]      | 112633,78 | 515881,08 | 31,50  | 49  | 46    | 41    | 50   |  |
| 0a_E      | [2/12]       | 112644,07 | 515880,11 | 31,50  | 50  | 47    | 42    | 51   |  |
| 0a_E      | [3/12]       | 112660,63 | 515868,78 | 31,50  | 50  | 47    | 42    | 51   |  |
| 0a_E      | [4/12]       | 112661,26 | 515850,40 | 31,50  | 44  | 41    | 36    | 45   |  |
| 0a_E      | [5/12]       | 112667,04 | 515858,86 | 31,50  | 45  | 42    | 37    | 46   |  |
| 0a_E      | [6/12]       | 112656,69 | 515843,72 | 31,50  | 44  | 40    | 35    | 45   |  |
| 0a_E      | [7/12]       | 112637,44 | 515851,00 | 31,50  | 24  | 20    | 16    | 25   |  |
| 0a_E      | [8/12]       | 112645,69 | 515845,35 | 31,50  | 24  | 21    | 16    | 25   |  |
| 0a_E      | [9/12]       | 112625,97 | 515858,84 | 31,50  | 25  | 22    | 17    | 26   |  |
| 0a_F      | [1/12]       | 112652,24 | 515874,52 | 34,50  | 50  | 47    | 42    | 51   |  |
| 0a_F      | [10/12]      | 112628,28 | 515873,05 | 34,50  | 49  | 45    | 41    | 50   |  |
| 0a_F      | [11/12]      | 112623,61 | 515866,21 | 34,50  | 48  | 45    | 40    | 50   |  |
| 0a_F      | [12/12]      | 112633,78 | 515881,08 | 34,50  | 49  | 46    | 41    | 50   |  |
| 0a_F      | [2/12]       | 112644,07 | 515880,11 | 34,50  | 50  | 47    | 42    | 51   |  |
| 0a_F      | [3/12]       | 112660,63 | 515868,78 | 34,50  | 50  | 47    | 42    | 51   |  |
| 0a_F      | [4/12]       | 112661,26 | 515850,40 | 34,50  | 44  | 41    | 36    | 45   |  |
| 0a_F      | [5/12]       | 112667,04 | 515858,86 | 34,50  | 45  | 42    | 37    | 46   |  |
| 0a_F      | [6/12]       | 112656,69 | 515843,72 | 34,50  | 44  | 41    | 36    | 45   |  |
| 0a_F      | [7/12]       | 112637,44 | 515851,00 | 34,50  | 24  | 21    | 16    | 25   |  |
| 0a_F      | [8/12]       | 112645,69 | 515845,35 | 34,50  | 24  | 21    | 16    | 26   |  |
| 0a_F      | [9/12]       | 112625,97 | 515858,84 | 34,50  | 27  | 23    | 19    | 28   |  |
| 1_A       | [1/15]       | 112634,57 | 515811,49 | 1,50   | 26  | 23    | 18    | 27   |  |
| 1_A       | [2/15]       | 112640,20 | 515819,76 | 1,50   | 26  | 23    | 18    | 27   |  |
| 1_A       | [3/15]       | 112628,95 | 515803,23 | 1,50   | 27  | 23    | 19    | 28   |  |
| 1_A       | [4/15]       | 112645,83 | 515828,02 | 1,50   | 26  | 23    | 18    | 27   |  |
| 1_A       | [5/15]       | 112623,32 | 515794,96 | 1,50   | 28  | 24    | 20    | 29   |  |
| 1_A       | [6/15]       | 112651,46 | 515836,29 | 1,50   | 27  | 24    | 19    | 28   |  |
| 1_A       | [7/15]       | 112617,69 | 515786,69 | 1,50   | 29  | 25    | 21    | 30   |  |
| 1_A       | [8/15]       | 112609,98 | 515786,52 | 1,50   | 26  | 23    | 19    | 28   |  |
| 1_B       | [1/15]       | 112634,57 | 515811,49 | 4,50   | 27  | 24    | 19    | 28   |  |
| 1_B       | [2/15]       | 112640,20 | 515819,76 | 4,50   | 27  | 23    | 19    | 28   |  |
| 1_B       | [3/15]       | 112628,95 | 515803,23 | 4,50   | 28  | 25    | 20    | 29   |  |
| 1_B       | [4/15]       | 112645,83 | 515828,02 | 4,50   | 27  | 23    | 19    | 28   |  |
| 1_B       | [5/15]       | 112623,32 | 515794,96 | 4,50   | 29  | 26    | 21    | 30   |  |
| 1_B       | [6/15]       | 112651,46 | 515836,29 | 4,50   | 28  | 24    | 20    | 29   |  |
| 1_B       | [7/15]       | 112617,69 | 515786,69 | 4,50   | 31  | 27    | 23    | 32   |  |
| 1_B       | [8/15]       | 112609,98 | 515786,52 | 4,50   | 30  | 27    | 22    | 31   |  |
| 1_C       | [1/15]       | 112634,57 | 515811,49 | 7,50   | 29  | 25    | 21    | 30   |  |
| 1_C       | [10/15]      | 112618,57 | 515810,29 | 7,50   | 36  | 32    | 28    | 37   |  |
| 1_C       | [11/15]      | 112629,83 | 515826,82 | 7,50   | 35  | 32    | 27    | 36   |  |
| 1_C       | [12/15]      | 112612,94 | 515802,02 | 7,50   | 36  | 33    | 28    | 37   |  |
| 1_C       | [13/15]      | 112635,45 | 515835,09 | 7,50   | 34  | 31    | 26    | 35   |  |
| 1_C       | [14/15]      | 112607,32 | 515793,76 | 7,50   | 35  | 32    | 27    | 36   |  |
| 1_C       | [15/15]      | 112641,08 | 515843,35 | 7,50   | 31  | 28    | 23    | 32   |  |
| 1_C       | [2/15]       | 112640,20 | 515819,76 | 7,50   | 28  | 24    | 20    | 29   |  |
| 1_C       | [3/15]       | 112628,95 | 515803,23 | 7,50   | 30  | 27    | 22    | 31   |  |
| 1_C       | [4/15]       | 112645,83 | 515828,02 | 7,50   | 27  | 24    | 19    | 28   |  |
| 1_C       | [5/15]       | 112623,32 | 515794,96 | 7,50   | 31  | 27    | 23    | 32   |  |
| 1_C       | [6/15]       | 112651,46 | 515836,29 | 7,50   | 28  | 25    | 20    | 29   |  |
| 1_C       | [7/15]       | 112617,69 | 515786,69 | 7,50   | 33  | 29    | 25    | 34   |  |
| 1_C       | [8/15]       | 112609,98 | 515786,52 | 7,50   | 32  | 29    | 24    | 33   |  |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Toekomstige situatie  
LAEq totaalresultaten voor toetspunten  
Groep: Nieuwe Schermerweg  
Groepsreductie: Ja

| Naam      |              |           |           |        |     |       |       |      |  |
|-----------|--------------|-----------|-----------|--------|-----|-------|-------|------|--|
| Toetspunt | Omschrijving | X         | Y         | Hoogte | Dag | Avond | Nacht | Lden |  |
| 1_C       | [9/15]       | 112624,20 | 515818,56 | 7,50   | 35  | 32    | 27    | 36   |  |
| 1_D       | [1/15]       | 112634,57 | 515811,49 | 10,50  | 31  | 27    | 22    | 32   |  |
| 1_D       | [10/15]      | 112618,57 | 515810,29 | 10,50  | 37  | 34    | 29    | 38   |  |
| 1_D       | [11/15]      | 112629,83 | 515826,82 | 10,50  | 35  | 31    | 27    | 36   |  |
| 1_D       | [12/15]      | 112612,94 | 515802,02 | 10,50  | 37  | 34    | 29    | 38   |  |
| 1_D       | [13/15]      | 112635,45 | 515835,09 | 10,50  | 34  | 31    | 26    | 36   |  |
| 1_D       | [14/15]      | 112607,32 | 515793,76 | 10,50  | 37  | 34    | 29    | 38   |  |
| 1_D       | [15/15]      | 112641,08 | 515843,35 | 10,50  | 32  | 29    | 24    | 33   |  |
| 1_D       | [2/15]       | 112640,20 | 515819,76 | 10,50  | 27  | 24    | 19    | 28   |  |
| 1_D       | [3/15]       | 112628,95 | 515803,23 | 10,50  | 33  | 30    | 25    | 34   |  |
| 1_D       | [4/15]       | 112645,83 | 515828,02 | 10,50  | 28  | 25    | 20    | 29   |  |
| 1_D       | [5/15]       | 112623,32 | 515794,96 | 10,50  | 34  | 30    | 26    | 35   |  |
| 1_D       | [6/15]       | 112651,46 | 515836,29 | 10,50  | 29  | 26    | 21    | 30   |  |
| 1_D       | [7/15]       | 112617,69 | 515786,69 | 10,50  | 34  | 31    | 26    | 35   |  |
| 1_D       | [8/15]       | 112609,98 | 515786,52 | 10,50  | 31  | 28    | 23    | 32   |  |
| 1_D       | [9/15]       | 112624,20 | 515818,56 | 10,50  | 35  | 32    | 27    | 36   |  |
| 2_A       | [1/6]        | 112604,46 | 515819,91 | 1,50   | 27  | 23    | 19    | 28   |  |
| 2_A       | [3/6]        | 112598,84 | 515811,64 | 1,50   | 25  | 21    | 16    | 26   |  |
| 2_A       | [5/6]        | 112593,21 | 515803,38 | 1,50   | 26  | 23    | 18    | 27   |  |
| 2_A       | [6/6]        | 112626,97 | 515852,97 | 1,50   | 33  | 30    | 25    | 34   |  |
| 2_B       | [1/6]        | 112604,46 | 515819,91 | 4,50   | 27  | 24    | 19    | 28   |  |
| 2_B       | [2/6]        | 112615,72 | 515836,44 | 4,50   | 40  | 36    | 32    | 41   |  |
| 2_B       | [3/6]        | 112598,84 | 515811,64 | 4,50   | 25  | 22    | 17    | 26   |  |
| 2_B       | [4/6]        | 112621,35 | 515844,71 | 4,50   | 38  | 35    | 30    | 39   |  |
| 2_B       | [5/6]        | 112593,21 | 515803,38 | 4,50   | 30  | 27    | 22    | 31   |  |
| 2_B       | [6/6]        | 112626,97 | 515852,97 | 4,50   | 36  | 33    | 28    | 37   |  |
| 3_A       | [1/8]        | 112687,58 | 515832,07 | 1,50   | 42  | 39    | 34    | 43   |  |
| 3_A       | [2/8]        | 112679,32 | 515837,71 | 1,50   | 42  | 38    | 34    | 43   |  |
| 3_A       | [3/8]        | 112695,84 | 515826,44 | 1,50   | 41  | 38    | 33    | 43   |  |
| 3_A       | [4/8]        | 112701,98 | 515813,20 | 1,50   | 34  | 31    | 26    | 35   |  |
| 3_A       | [8/8]        | 112664,76 | 515838,59 | 1,50   | 30  | 26    | 21    | 31   |  |
| 3_B       | [1/8]        | 112687,58 | 515832,07 | 4,50   | 42  | 39    | 34    | 43   |  |
| 3_B       | [2/8]        | 112679,32 | 515837,71 | 4,50   | 42  | 38    | 34    | 43   |  |
| 3_B       | [3/8]        | 112695,84 | 515826,44 | 4,50   | 42  | 38    | 34    | 43   |  |
| 3_B       | [4/8]        | 112701,98 | 515813,20 | 4,50   | 37  | 34    | 29    | 38   |  |
| 3_B       | [8/8]        | 112664,76 | 515838,59 | 4,50   | 31  | 28    | 23    | 32   |  |
| 3_C       | [1/8]        | 112687,58 | 515832,07 | 7,50   | 42  | 39    | 34    | 43   |  |
| 3_C       | [2/8]        | 112679,32 | 515837,71 | 7,50   | 42  | 39    | 34    | 43   |  |
| 3_C       | [3/8]        | 112695,84 | 515826,44 | 7,50   | 42  | 39    | 34    | 43   |  |
| 3_C       | [4/8]        | 112701,98 | 515813,20 | 7,50   | 37  | 34    | 29    | 38   |  |
| 3_C       | [8/8]        | 112664,76 | 515838,59 | 7,50   | 32  | 29    | 24    | 33   |  |
| 3_D       | [1/8]        | 112687,58 | 515832,07 | 10,50  | 43  | 40    | 35    | 44   |  |
| 3_D       | [2/8]        | 112679,32 | 515837,71 | 10,50  | 43  | 39    | 35    | 44   |  |
| 3_D       | [3/8]        | 112695,84 | 515826,44 | 10,50  | 43  | 40    | 35    | 44   |  |
| 3_D       | [4/8]        | 112701,98 | 515813,20 | 10,50  | 37  | 34    | 29    | 38   |  |
| 3_D       | [5/8]        | 112678,58 | 515820,11 | 10,50  | 28  | 25    | 20    | 29   |  |
| 3_D       | [6/8]        | 112688,29 | 515813,49 | 10,50  | 29  | 26    | 21    | 30   |  |
| 3_D       | [7/8]        | 112670,12 | 515825,88 | 10,50  | 27  | 24    | 19    | 28   |  |
| 3_D       | [8/8]        | 112664,76 | 515838,59 | 10,50  | 34  | 31    | 26    | 35   |  |
| 3_E       | [1/8]        | 112687,58 | 515832,07 | 13,50  | 44  | 41    | 36    | 45   |  |
| 3_E       | [2/8]        | 112679,32 | 515837,71 | 13,50  | 44  | 40    | 36    | 45   |  |
| 3_E       | [3/8]        | 112695,84 | 515826,44 | 13,50  | 44  | 41    | 36    | 45   |  |
| 3_E       | [4/8]        | 112701,98 | 515813,20 | 13,50  | 39  | 36    | 31    | 40   |  |
| 3_E       | [5/8]        | 112678,58 | 515820,11 | 13,50  | 26  | 22    | 18    | 27   |  |
| 3_E       | [6/8]        | 112688,29 | 515813,49 | 13,50  | 27  | 24    | 19    | 28   |  |
| 3_E       | [7/8]        | 112670,12 | 515825,88 | 13,50  | 26  | 22    | 18    | 27   |  |

Alle getoonde dB-waarden zijn A-gewogen

Sweco Nederland BV  
Resultaten Nieuwe Schermerweg incl. aftrek

51012626  
Bijlage 2

Rapport: Resultatentabel  
Model: Toekomstige situatie  
LAEq totaalresultaten voor toetspunten  
Groep: Nieuwe Schermerweg  
Groepsreductie: Ja

| Naam      |              |           |           |        |     |       |       |      |  |
|-----------|--------------|-----------|-----------|--------|-----|-------|-------|------|--|
| Toetspunt | Omschrijving | X         | Y         | Hoogte | Dag | Avond | Nacht | Lden |  |
| 3_E       | [8/8]        | 112664,76 | 515838,59 | 13,50  | 36  | 33    | 28    | 37   |  |
| 3_F       | [1/8]        | 112687,58 | 515832,07 | 16,50  | 46  | 42    | 38    | 47   |  |
| 3_F       | [2/8]        | 112679,32 | 515837,71 | 16,50  | 45  | 42    | 37    | 46   |  |
| 3_F       | [3/8]        | 112695,84 | 515826,44 | 16,50  | 46  | 42    | 37    | 47   |  |
| 3_F       | [4/8]        | 112701,98 | 515813,20 | 16,50  | 40  | 37    | 32    | 41   |  |
| 3_F       | [5/8]        | 112678,58 | 515820,11 | 16,50  | 26  | 23    | 18    | 27   |  |
| 3_F       | [6/8]        | 112688,29 | 515813,49 | 16,50  | 28  | 24    | 20    | 29   |  |
| 3_F       | [7/8]        | 112670,12 | 515825,88 | 16,50  | 26  | 22    | 18    | 27   |  |
| 3_F       | [8/8]        | 112664,76 | 515838,59 | 16,50  | 37  | 34    | 29    | 38   |  |
| 3a_A      | [1/8]        | 112686,83 | 515832,58 | 19,50  | 47  | 44    | 39    | 48   |  |
| 3a_A      | [2/8]        | 112678,76 | 515838,09 | 19,50  | 47  | 43    | 38    | 48   |  |
| 3a_A      | [3/8]        | 112696,99 | 515825,66 | 19,50  | 47  | 44    | 39    | 48   |  |
| 3a_A      | [4/8]        | 112701,65 | 515812,72 | 19,50  | 41  | 38    | 33    | 42   |  |
| 3a_A      | [5/8]        | 112679,15 | 515819,72 | 19,50  | 26  | 23    | 18    | 27   |  |
| 3a_A      | [6/8]        | 112687,42 | 515814,08 | 19,50  | 28  | 25    | 20    | 29   |  |
| 3a_A      | [7/8]        | 112670,89 | 515825,35 | 19,50  | 26  | 22    | 18    | 27   |  |
| 3a_A      | [8/8]        | 112665,19 | 515839,22 | 19,50  | 40  | 36    | 31    | 41   |  |
| 3a_B      | [1/8]        | 112686,83 | 515832,58 | 22,50  | 47  | 44    | 39    | 48   |  |
| 3a_B      | [2/8]        | 112678,76 | 515838,09 | 22,50  | 47  | 44    | 39    | 48   |  |
| 3a_B      | [3/8]        | 112696,99 | 515825,66 | 22,50  | 47  | 44    | 39    | 48   |  |
| 3a_B      | [4/8]        | 112701,65 | 515812,72 | 22,50  | 42  | 39    | 34    | 43   |  |
| 3a_B      | [5/8]        | 112679,15 | 515819,72 | 22,50  | 26  | 23    | 19    | 28   |  |
| 3a_B      | [6/8]        | 112687,42 | 515814,08 | 22,50  | 29  | 25    | 21    | 30   |  |
| 3a_B      | [7/8]        | 112670,89 | 515825,35 | 22,50  | 26  | 23    | 18    | 27   |  |
| 3a_B      | [8/8]        | 112665,19 | 515839,22 | 22,50  | 40  | 37    | 32    | 41   |  |
| 4_A       | [1/9]        | 112685,41 | 515788,69 | 1,50   | 36  | 33    | 28    | 37   |  |
| 4_A       | [2/9]        | 112691,04 | 515796,96 | 1,50   | 37  | 33    | 29    | 38   |  |
| 4_A       | [3/9]        | 112679,77 | 515780,43 | 1,50   | 34  | 31    | 26    | 35   |  |
| 4_A       | [4/9]        | 112654,18 | 515783,00 | 1,50   | 24  | 21    | 16    | 25   |  |
| 4_A       | [5/9]        | 112662,44 | 515777,36 | 1,50   | 22  | 19    | 14    | 23   |  |
| 4_A       | [6/9]        | 112645,92 | 515788,63 | 1,50   | 25  | 21    | 17    | 26   |  |
| 4_A       | [7/9]        | 112648,09 | 515814,15 | 1,50   | 26  | 22    | 18    | 27   |  |
| 4_A       | [8/9]        | 112642,45 | 515805,89 | 1,50   | 26  | 22    | 18    | 27   |  |
| 4_A       | [9/9]        | 112653,72 | 515822,41 | 1,50   | 26  | 23    | 18    | 27   |  |
| 4_B       | [1/9]        | 112685,41 | 515788,69 | 4,50   | 38  | 34    | 30    | 39   |  |
| 4_B       | [2/9]        | 112691,04 | 515796,96 | 4,50   | 38  | 35    | 30    | 39   |  |
| 4_B       | [3/9]        | 112679,77 | 515780,43 | 4,50   | 37  | 34    | 29    | 38   |  |
| 4_B       | [4/9]        | 112654,18 | 515783,00 | 4,50   | 26  | 22    | 18    | 27   |  |
| 4_B       | [5/9]        | 112662,44 | 515777,36 | 4,50   | 23  | 20    | 15    | 24   |  |
| 4_B       | [6/9]        | 112645,92 | 515788,63 | 4,50   | 26  | 22    | 18    | 27   |  |
| 4_B       | [7/9]        | 112648,09 | 515814,15 | 4,50   | 26  | 23    | 18    | 27   |  |
| 4_B       | [8/9]        | 112642,45 | 515805,89 | 4,50   | 26  | 23    | 18    | 27   |  |
| 4_B       | [9/9]        | 112653,72 | 515822,41 | 4,50   | 26  | 23    | 18    | 28   |  |
| 4_C       | [1/9]        | 112685,41 | 515788,69 | 7,50   | 39  | 36    | 31    | 40   |  |
| 4_C       | [2/9]        | 112691,04 | 515796,96 | 7,50   | 39  | 35    | 30    | 40   |  |
| 4_C       | [3/9]        | 112679,77 | 515780,43 | 7,50   | 39  | 36    | 31    | 40   |  |
| 4_C       | [4/9]        | 112654,18 | 515783,00 | 7,50   | 26  | 23    | 18    | 27   |  |
| 4_C       | [5/9]        | 112662,44 | 515777,36 | 7,50   | 23  | 20    | 15    | 24   |  |
| 4_C       | [6/9]        | 112645,92 | 515788,63 | 7,50   | 26  | 23    | 18    | 28   |  |
| 4_C       | [7/9]        | 112648,09 | 515814,15 | 7,50   | 27  | 24    | 19    | 28   |  |
| 4_C       | [8/9]        | 112642,45 | 515805,89 | 7,50   | 27  | 24    | 19    | 28   |  |
| 4_C       | [9/9]        | 112653,72 | 515822,41 | 7,50   | 27  | 24    | 19    | 28   |  |
| 6_A       | [1/10]       | 112640,60 | 515765,76 | 1,50   | 30  | 26    | 22    | 31   |  |
| 6_A       | [2/10]       | 112655,67 | 515749,17 | 1,50   | 30  | 27    | 22    | 31   |  |
| 6_A       | [3/10]       | 112652,90 | 515758,78 | 1,50   | 31  | 28    | 23    | 32   |  |
| 6_A       | [4/10]       | 112658,45 | 515739,56 | 1,50   | 29  | 25    | 21    | 30   |  |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Toekomstige situatie  
LAEq totaalresultaten voor toetspunten  
Groep: Nieuwe Schermerweg  
Groepsreductie: Ja

| Naam      |              |           |           |        |     |       |       |      |  |
|-----------|--------------|-----------|-----------|--------|-----|-------|-------|------|--|
| Toetspunt | Omschrijving | X         | Y         | Hoogte | Dag | Avond | Nacht | Lden |  |
| 6_A       | [5/10]       | 112651,74 | 515727,06 | 1,50   | 26  | 23    | 18    | 27   |  |
| 6_B       | [1/10]       | 112640,60 | 515765,76 | 4,50   | 32  | 29    | 24    | 33   |  |
| 6_B       | [2/10]       | 112655,67 | 515749,17 | 4,50   | 32  | 29    | 24    | 33   |  |
| 6_B       | [3/10]       | 112652,90 | 515758,78 | 4,50   | 33  | 30    | 25    | 34   |  |
| 6_B       | [4/10]       | 112658,45 | 515739,56 | 4,50   | 30  | 27    | 22    | 31   |  |
| 6_B       | [5/10]       | 112651,74 | 515727,06 | 4,50   | 29  | 26    | 21    | 30   |  |
| 6_C       | [1/10]       | 112640,60 | 515765,76 | 7,50   | 36  | 32    | 27    | 37   |  |
| 6_C       | [2/10]       | 112655,67 | 515749,17 | 7,50   | 34  | 31    | 26    | 35   |  |
| 6_C       | [3/10]       | 112652,90 | 515758,78 | 7,50   | 36  | 32    | 28    | 37   |  |
| 6_C       | [4/10]       | 112658,45 | 515739,56 | 7,50   | 34  | 31    | 26    | 35   |  |
| 6_C       | [5/10]       | 112651,74 | 515727,06 | 7,50   | 33  | 30    | 25    | 34   |  |
| 6_D       | [1/10]       | 112640,60 | 515765,76 | 10,50  | 35  | 32    | 27    | 36   |  |
| 6_D       | [10/10]      | 112631,38 | 515761,84 | 10,50  | 33  | 30    | 25    | 34   |  |
| 6_D       | [2/10]       | 112655,67 | 515749,17 | 10,50  | 36  | 33    | 28    | 38   |  |
| 6_D       | [3/10]       | 112652,90 | 515758,78 | 10,50  | 36  | 33    | 28    | 37   |  |
| 6_D       | [4/10]       | 112658,45 | 515739,56 | 10,50  | 36  | 32    | 28    | 37   |  |
| 6_D       | [5/10]       | 112651,74 | 515727,06 | 10,50  | 35  | 32    | 27    | 36   |  |
| 6_D       | [6/10]       | 112636,99 | 515742,31 | 10,50  | 33  | 30    | 25    | 34   |  |
| 6_D       | [7/10]       | 112639,71 | 515732,82 | 10,50  | 32  | 28    | 24    | 33   |  |
| 6_D       | [8/10]       | 112634,23 | 515751,91 | 10,50  | 33  | 30    | 25    | 34   |  |
| 6_D       | [9/10]       | 112642,39 | 515723,51 | 10,50  | 32  | 28    | 24    | 33   |  |
| 6_E       | [1/10]       | 112640,60 | 515765,76 | 13,50  | 36  | 33    | 28    | 38   |  |
| 6_E       | [10/10]      | 112631,38 | 515761,84 | 13,50  | 33  | 30    | 25    | 35   |  |
| 6_E       | [2/10]       | 112655,67 | 515749,17 | 13,50  | 36  | 33    | 28    | 37   |  |
| 6_E       | [3/10]       | 112652,90 | 515758,78 | 13,50  | 35  | 32    | 27    | 36   |  |
| 6_E       | [4/10]       | 112658,45 | 515739,56 | 13,50  | 36  | 33    | 28    | 37   |  |
| 6_E       | [5/10]       | 112651,74 | 515727,06 | 13,50  | 34  | 31    | 26    | 35   |  |
| 6_E       | [6/10]       | 112636,99 | 515742,31 | 13,50  | 33  | 29    | 25    | 34   |  |
| 6_E       | [7/10]       | 112639,71 | 515732,82 | 13,50  | 32  | 29    | 24    | 33   |  |
| 6_E       | [8/10]       | 112634,23 | 515751,91 | 13,50  | 33  | 30    | 25    | 34   |  |
| 6_E       | [9/10]       | 112642,39 | 515723,51 | 13,50  | 32  | 29    | 24    | 33   |  |
| 6_F       | [1/10]       | 112640,60 | 515765,76 | 16,50  | 37  | 34    | 29    | 38   |  |
| 6_F       | [10/10]      | 112631,38 | 515761,84 | 16,50  | 34  | 31    | 26    | 35   |  |
| 6_F       | [2/10]       | 112655,67 | 515749,17 | 16,50  | 36  | 33    | 28    | 37   |  |
| 6_F       | [3/10]       | 112652,90 | 515758,78 | 16,50  | 36  | 33    | 28    | 37   |  |
| 6_F       | [4/10]       | 112658,45 | 515739,56 | 16,50  | 36  | 33    | 28    | 37   |  |
| 6_F       | [5/10]       | 112651,74 | 515727,06 | 16,50  | 34  | 31    | 26    | 35   |  |
| 6_F       | [6/10]       | 112636,99 | 515742,31 | 16,50  | 32  | 28    | 24    | 33   |  |
| 6_F       | [7/10]       | 112639,71 | 515732,82 | 16,50  | 32  | 28    | 24    | 33   |  |
| 6_F       | [8/10]       | 112634,23 | 515751,91 | 16,50  | 33  | 29    | 25    | 34   |  |
| 6_F       | [9/10]       | 112642,39 | 515723,51 | 16,50  | 32  | 29    | 24    | 33   |  |
| 6a_A      | [1/10]       | 112641,14 | 515765,73 | 19,50  | 39  | 35    | 31    | 40   |  |
| 6a_A      | [10/10]      | 112631,09 | 515762,85 | 19,50  | 35  | 32    | 27    | 37   |  |
| 6a_A      | [2/10]       | 112655,81 | 515748,68 | 19,50  | 37  | 34    | 29    | 38   |  |
| 6a_A      | [3/10]       | 112652,99 | 515758,46 | 19,50  | 37  | 34    | 29    | 38   |  |
| 6a_A      | [4/10]       | 112658,60 | 515739,03 | 19,50  | 37  | 34    | 29    | 38   |  |
| 6a_A      | [5/10]       | 112650,70 | 515726,30 | 19,50  | 35  | 32    | 27    | 36   |  |
| 6a_A      | [6/10]       | 112636,61 | 515743,63 | 19,50  | 33  | 30    | 25    | 34   |  |
| 6a_A      | [7/10]       | 112639,37 | 515734,02 | 19,50  | 33  | 30    | 25    | 34   |  |
| 6a_A      | [8/10]       | 112633,85 | 515753,24 | 19,50  | 35  | 32    | 27    | 36   |  |
| 6a_A      | [9/10]       | 112642,13 | 515724,40 | 19,50  | 33  | 29    | 25    | 34   |  |
| 7_A       | [1/9]        | 112624,08 | 515720,59 | 1,50   | 27  | 23    | 19    | 28   |  |
| 7_A       | [2/9]        | 112634,08 | 515720,76 | 1,50   | 26  | 22    | 18    | 27   |  |
| 7_A       | [3/9]        | 112614,08 | 515720,43 | 1,50   | 27  | 24    | 19    | 28   |  |
| 7_A       | [4/9]        | 112599,71 | 515738,26 | 1,50   | 28  | 25    | 20    | 29   |  |
| 7_A       | [5/9]        | 112602,47 | 515728,64 | 1,50   | 29  | 26    | 21    | 30   |  |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Toekomstige situatie  
LAEq totaalresultaten voor toetspunten  
Groep: Nieuwe Schermerweg  
Groepsreductie: Ja

| Naam      |              |           |           |        |     |       |       |      |  |
|-----------|--------------|-----------|-----------|--------|-----|-------|-------|------|--|
| Toetspunt | Omschrijving | X         | Y         | Hoogte | Dag | Avond | Nacht | Lden |  |
| 7_A       | [6/9]        | 112596,96 | 515747,87 | 1,50   | 29  | 26    | 21    | 30   |  |
| 7_A       | [7/9]        | 112612,41 | 515761,34 | 1,50   | 29  | 26    | 21    | 30   |  |
| 7_A       | [8/9]        | 112602,79 | 515758,61 | 1,50   | 30  | 27    | 22    | 31   |  |
| 7_A       | [9/9]        | 112622,03 | 515764,08 | 1,50   | 28  | 25    | 20    | 29   |  |
| 7_B       | [1/9]        | 112624,08 | 515720,59 | 4,50   | 29  | 26    | 21    | 30   |  |
| 7_B       | [2/9]        | 112634,08 | 515720,76 | 4,50   | 29  | 25    | 21    | 30   |  |
| 7_B       | [3/9]        | 112614,08 | 515720,43 | 4,50   | 30  | 27    | 22    | 31   |  |
| 7_B       | [4/9]        | 112599,71 | 515738,26 | 4,50   | 31  | 27    | 23    | 32   |  |
| 7_B       | [5/9]        | 112602,47 | 515728,64 | 4,50   | 31  | 28    | 23    | 32   |  |
| 7_B       | [6/9]        | 112596,96 | 515747,87 | 4,50   | 31  | 28    | 23    | 32   |  |
| 7_B       | [7/9]        | 112612,41 | 515761,34 | 4,50   | 31  | 27    | 23    | 32   |  |
| 7_B       | [8/9]        | 112602,79 | 515758,61 | 4,50   | 31  | 28    | 23    | 32   |  |
| 7_B       | [9/9]        | 112622,03 | 515764,08 | 4,50   | 29  | 26    | 21    | 30   |  |
| 7_C       | [1/9]        | 112624,08 | 515720,59 | 7,50   | 30  | 27    | 22    | 31   |  |
| 7_C       | [2/9]        | 112634,08 | 515720,76 | 7,50   | 29  | 26    | 21    | 30   |  |
| 7_C       | [3/9]        | 112614,08 | 515720,43 | 7,50   | 31  | 27    | 23    | 32   |  |
| 7_C       | [4/9]        | 112599,71 | 515738,26 | 7,50   | 32  | 29    | 24    | 33   |  |
| 7_C       | [5/9]        | 112602,47 | 515728,64 | 7,50   | 32  | 29    | 24    | 33   |  |
| 7_C       | [6/9]        | 112596,96 | 515747,87 | 7,50   | 33  | 29    | 25    | 34   |  |
| 7_C       | [7/9]        | 112612,41 | 515761,34 | 7,50   | 31  | 28    | 23    | 32   |  |
| 7_C       | [8/9]        | 112602,79 | 515758,61 | 7,50   | 32  | 28    | 24    | 33   |  |
| 7_C       | [9/9]        | 112622,03 | 515764,08 | 7,50   | 31  | 27    | 23    | 32   |  |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Toekomstige situatie  
LAEq totaalresultaten voor toetspunten  
Groep: Schermerweg  
Groepsreductie: Ja

| Naam      |              |           |           |        |     |       |       |      |
|-----------|--------------|-----------|-----------|--------|-----|-------|-------|------|
| Toetspunt | Omschrijving | X         | Y         | Hoogte | Dag | Avond | Nacht | Lden |
| 0_A       | [1/12]       | 112653,11 | 515873,92 | 1,50   | 11  | 8     | 3     | 12   |
| 0_A       | [10/12]      | 112628,77 | 515873,75 | 1,50   | 24  | 21    | 16    | 25   |
| 0_A       | [11/12]      | 112623,12 | 515865,50 | 1,50   | 23  | 20    | 15    | 24   |
| 0_A       | [12/12]      | 112634,41 | 515882,01 | 1,50   | 25  | 21    | 17    | 26   |
| 0_A       | [2/12]       | 112644,86 | 515879,57 | 1,50   | 11  | 8     | 3     | 12   |
| 0_A       | [3/12]       | 112661,37 | 515868,28 | 1,50   | 12  | 9     | 4     | 13   |
| 0_A       | [4/12]       | 112661,78 | 515851,17 | 1,50   | 20  | 16    | 12    | 21   |
| 0_A       | [5/12]       | 112667,43 | 515859,42 | 1,50   | 19  | 15    | 10    | 20   |
| 0_A       | [6/12]       | 112656,14 | 515842,91 | 1,50   | 21  | 18    | 13    | 22   |
| 0_A       | [9/12]       | 112625,28 | 515859,43 | 1,50   | --  | --    | --    | --   |
| 0_B       | [1/12]       | 112653,11 | 515873,92 | 4,50   | 11  | 8     | 3     | 12   |
| 0_B       | [10/12]      | 112628,77 | 515873,75 | 4,50   | 23  | 20    | 15    | 24   |
| 0_B       | [11/12]      | 112623,12 | 515865,50 | 4,50   | 22  | 19    | 14    | 23   |
| 0_B       | [12/12]      | 112634,41 | 515882,01 | 4,50   | 24  | 20    | 16    | 25   |
| 0_B       | [2/12]       | 112644,86 | 515879,57 | 4,50   | 11  | 7     | 3     | 12   |
| 0_B       | [3/12]       | 112661,37 | 515868,28 | 4,50   | 12  | 8     | 4     | 13   |
| 0_B       | [4/12]       | 112661,78 | 515851,17 | 4,50   | 20  | 17    | 12    | 21   |
| 0_B       | [5/12]       | 112667,43 | 515859,42 | 4,50   | 18  | 15    | 10    | 19   |
| 0_B       | [6/12]       | 112656,14 | 515842,91 | 4,50   | 22  | 19    | 14    | 23   |
| 0_B       | [9/12]       | 112625,28 | 515859,43 | 4,50   | --  | --    | --    | --   |
| 0_C       | [1/12]       | 112653,11 | 515873,92 | 7,50   | 10  | 7     | 2     | 11   |
| 0_C       | [10/12]      | 112628,77 | 515873,75 | 7,50   | 24  | 21    | 16    | 25   |
| 0_C       | [11/12]      | 112623,12 | 515865,50 | 7,50   | 24  | 20    | 16    | 25   |
| 0_C       | [12/12]      | 112634,41 | 515882,01 | 7,50   | 24  | 21    | 16    | 25   |
| 0_C       | [2/12]       | 112644,86 | 515879,57 | 7,50   | 10  | 6     | 2     | 11   |
| 0_C       | [3/12]       | 112661,37 | 515868,28 | 7,50   | 11  | 7     | 3     | 12   |
| 0_C       | [4/12]       | 112661,78 | 515851,17 | 7,50   | 21  | 17    | 13    | 22   |
| 0_C       | [5/12]       | 112667,43 | 515859,42 | 7,50   | 18  | 15    | 10    | 19   |
| 0_C       | [6/12]       | 112656,14 | 515842,91 | 7,50   | 23  | 20    | 15    | 24   |
| 0_C       | [7/12]       | 112636,45 | 515851,68 | 7,50   | 22  | 19    | 14    | 23   |
| 0_C       | [9/12]       | 112625,28 | 515859,43 | 7,50   | --  | --    | --    | --   |
| 0_D       | [1/12]       | 112653,11 | 515873,92 | 10,50  | 4   | 1     | -4    | 5    |
| 0_D       | [10/12]      | 112628,77 | 515873,75 | 10,50  | 25  | 22    | 17    | 26   |
| 0_D       | [11/12]      | 112623,12 | 515865,50 | 10,50  | 24  | 21    | 16    | 25   |
| 0_D       | [12/12]      | 112634,41 | 515882,01 | 10,50  | 25  | 21    | 17    | 26   |
| 0_D       | [2/12]       | 112644,86 | 515879,57 | 10,50  | 0   | -3    | -8    | 1    |
| 0_D       | [3/12]       | 112661,37 | 515868,28 | 10,50  | 3   | 0     | -5    | 4    |
| 0_D       | [4/12]       | 112661,78 | 515851,17 | 10,50  | 21  | 18    | 13    | 22   |
| 0_D       | [5/12]       | 112667,43 | 515859,42 | 10,50  | 19  | 15    | 11    | 20   |
| 0_D       | [6/12]       | 112656,14 | 515842,91 | 10,50  | 24  | 21    | 16    | 25   |
| 0_D       | [7/12]       | 112636,45 | 515851,68 | 10,50  | 25  | 22    | 17    | 26   |
| 0_D       | [9/12]       | 112625,28 | 515859,43 | 10,50  | --  | --    | --    | --   |
| 0_E       | [1/12]       | 112653,11 | 515873,92 | 13,50  | -8  | -11   | -16   | -7   |
| 0_E       | [10/12]      | 112628,77 | 515873,75 | 13,50  | 25  | 21    | 17    | 26   |
| 0_E       | [11/12]      | 112623,12 | 515865,50 | 13,50  | 23  | 20    | 15    | 24   |
| 0_E       | [12/12]      | 112634,41 | 515882,01 | 13,50  | 25  | 22    | 17    | 26   |
| 0_E       | [2/12]       | 112644,86 | 515879,57 | 13,50  | -2  | -5    | -10   | -1   |
| 0_E       | [3/12]       | 112661,37 | 515868,28 | 13,50  | -13 | -16   | -21   | -12  |
| 0_E       | [4/12]       | 112661,78 | 515851,17 | 13,50  | 22  | 18    | 13    | 23   |
| 0_E       | [5/12]       | 112667,43 | 515859,42 | 13,50  | 20  | 16    | 11    | 21   |
| 0_E       | [6/12]       | 112656,14 | 515842,91 | 13,50  | 25  | 22    | 17    | 26   |
| 0_E       | [7/12]       | 112636,45 | 515851,68 | 13,50  | 27  | 24    | 19    | 28   |
| 0_E       | [8/12]       | 112646,58 | 515844,75 | 13,50  | 25  | 22    | 17    | 26   |
| 0_E       | [9/12]       | 112625,28 | 515859,43 | 13,50  | --  | --    | --    | --   |
| 0_F       | [1/12]       | 112653,11 | 515873,92 | 16,50  | -11 | -14   | -19   | -10  |
| 0_F       | [10/12]      | 112628,77 | 515873,75 | 16,50  | 21  | 18    | 13    | 22   |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Toekomstige situatie  
LAEq totaalresultaten voor toetspunten  
Groep: Schermerweg  
Groepsreductie: Ja

| Naam      |              |           |           |        |     |       |       |      |  |
|-----------|--------------|-----------|-----------|--------|-----|-------|-------|------|--|
| Toetspunt | Omschrijving | X         | Y         | Hoogte | Dag | Avond | Nacht | Lden |  |
| 0_F       | [11/12]      | 112623,12 | 515865,50 | 16,50  | 8   | 4     | 0     | 9    |  |
| 0_F       | [12/12]      | 112634,41 | 515882,01 | 16,50  | 23  | 19    | 14    | 24   |  |
| 0_F       | [2/12]       | 112644,86 | 515879,57 | 16,50  | -2  | -5    | -10   | -1   |  |
| 0_F       | [3/12]       | 112661,37 | 515868,28 | 16,50  | -14 | -17   | -22   | -13  |  |
| 0_F       | [4/12]       | 112661,78 | 515851,17 | 16,50  | 13  | 10    | 5     | 14   |  |
| 0_F       | [5/12]       | 112667,43 | 515859,42 | 16,50  | 17  | 13    | 9     | 18   |  |
| 0_F       | [6/12]       | 112656,14 | 515842,91 | 16,50  | 24  | 20    | 15    | 24   |  |
| 0_F       | [7/12]       | 112636,45 | 515851,68 | 16,50  | 29  | 26    | 21    | 30   |  |
| 0_F       | [8/12]       | 112646,58 | 515844,75 | 16,50  | 28  | 25    | 20    | 29   |  |
| 0_F       | [9/12]       | 112625,28 | 515859,43 | 16,50  | --  | --    | --    | --   |  |
| 0a_A      | [1/12]       | 112652,24 | 515874,52 | 19,50  | -11 | -14   | -19   | -10  |  |
| 0a_A      | [10/12]      | 112628,28 | 515873,05 | 19,50  | 8   | 4     | -1    | 9    |  |
| 0a_A      | [11/12]      | 112623,61 | 515866,21 | 19,50  | 9   | 5     | 0     | 10   |  |
| 0a_A      | [12/12]      | 112633,78 | 515881,08 | 19,50  | 7   | 3     | -2    | 8    |  |
| 0a_A      | [2/12]       | 112644,07 | 515880,11 | 19,50  | -2  | -5    | -10   | -1   |  |
| 0a_A      | [3/12]       | 112660,63 | 515868,78 | 19,50  | --  | --    | --    | --   |  |
| 0a_A      | [4/12]       | 112661,26 | 515850,40 | 19,50  | 15  | 11    | 7     | 16   |  |
| 0a_A      | [5/12]       | 112667,04 | 515858,86 | 19,50  | 17  | 14    | 9     | 18   |  |
| 0a_A      | [6/12]       | 112656,69 | 515843,72 | 19,50  | 23  | 20    | 15    | 24   |  |
| 0a_A      | [7/12]       | 112637,44 | 515851,00 | 19,50  | 29  | 26    | 21    | 30   |  |
| 0a_A      | [8/12]       | 112645,69 | 515845,35 | 19,50  | 28  | 25    | 20    | 29   |  |
| 0a_A      | [9/12]       | 112625,97 | 515858,84 | 19,50  | 31  | 27    | 23    | 32   |  |
| 0a_B      | [1/12]       | 112652,24 | 515874,52 | 22,50  | --  | --    | --    | --   |  |
| 0a_B      | [10/12]      | 112628,28 | 515873,05 | 22,50  | 9   | 5     | 1     | 10   |  |
| 0a_B      | [11/12]      | 112623,61 | 515866,21 | 22,50  | 10  | 6     | 2     | 11   |  |
| 0a_B      | [12/12]      | 112633,78 | 515881,08 | 22,50  | 7   | 4     | -1    | 8    |  |
| 0a_B      | [2/12]       | 112644,07 | 515880,11 | 22,50  | --  | --    | --    | --   |  |
| 0a_B      | [3/12]       | 112660,63 | 515868,78 | 22,50  | --  | --    | --    | --   |  |
| 0a_B      | [4/12]       | 112661,26 | 515850,40 | 22,50  | 17  | 14    | 9     | 18   |  |
| 0a_B      | [5/12]       | 112667,04 | 515858,86 | 22,50  | 19  | 16    | 11    | 20   |  |
| 0a_B      | [6/12]       | 112656,69 | 515843,72 | 22,50  | 25  | 21    | 16    | 26   |  |
| 0a_B      | [7/12]       | 112637,44 | 515851,00 | 22,50  | 30  | 27    | 22    | 31   |  |
| 0a_B      | [8/12]       | 112645,69 | 515845,35 | 22,50  | 29  | 26    | 21    | 30   |  |
| 0a_B      | [9/12]       | 112625,97 | 515858,84 | 22,50  | 32  | 28    | 23    | 33   |  |
| 0a_C      | [1/12]       | 112652,24 | 515874,52 | 25,50  | --  | --    | --    | --   |  |
| 0a_C      | [10/12]      | 112628,28 | 515873,05 | 25,50  | 9   | 6     | 1     | 10   |  |
| 0a_C      | [11/12]      | 112623,61 | 515866,21 | 25,50  | 10  | 7     | 2     | 11   |  |
| 0a_C      | [12/12]      | 112633,78 | 515881,08 | 25,50  | 8   | 5     | 0     | 9    |  |
| 0a_C      | [2/12]       | 112644,07 | 515880,11 | 25,50  | --  | --    | --    | --   |  |
| 0a_C      | [3/12]       | 112660,63 | 515868,78 | 25,50  | --  | --    | --    | --   |  |
| 0a_C      | [4/12]       | 112661,26 | 515850,40 | 25,50  | 22  | 18    | 14    | 23   |  |
| 0a_C      | [5/12]       | 112667,04 | 515858,86 | 25,50  | 22  | 19    | 14    | 23   |  |
| 0a_C      | [6/12]       | 112656,69 | 515843,72 | 25,50  | 26  | 23    | 18    | 27   |  |
| 0a_C      | [7/12]       | 112637,44 | 515851,00 | 25,50  | 31  | 28    | 23    | 32   |  |
| 0a_C      | [8/12]       | 112645,69 | 515845,35 | 25,50  | 30  | 27    | 22    | 31   |  |
| 0a_C      | [9/12]       | 112625,97 | 515858,84 | 25,50  | 32  | 29    | 24    | 33   |  |
| 0a_D      | [1/12]       | 112652,24 | 515874,52 | 28,50  | --  | --    | --    | --   |  |
| 0a_D      | [10/12]      | 112628,28 | 515873,05 | 28,50  | 10  | 6     | 1     | 10   |  |
| 0a_D      | [11/12]      | 112623,61 | 515866,21 | 28,50  | 10  | 7     | 2     | 11   |  |
| 0a_D      | [12/12]      | 112633,78 | 515881,08 | 28,50  | 9   | 5     | 0     | 10   |  |
| 0a_D      | [2/12]       | 112644,07 | 515880,11 | 28,50  | --  | --    | --    | --   |  |
| 0a_D      | [3/12]       | 112660,63 | 515868,78 | 28,50  | --  | --    | --    | --   |  |
| 0a_D      | [4/12]       | 112661,26 | 515850,40 | 28,50  | 26  | 22    | 17    | 27   |  |
| 0a_D      | [5/12]       | 112667,04 | 515858,86 | 28,50  | 26  | 23    | 18    | 27   |  |
| 0a_D      | [6/12]       | 112656,69 | 515843,72 | 28,50  | 27  | 24    | 19    | 28   |  |
| 0a_D      | [7/12]       | 112637,44 | 515851,00 | 28,50  | 32  | 29    | 24    | 33   |  |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Toekomstige situatie  
LAEq totaalresultaten voor toetspunten  
Groep: Schermerweg  
Groepsreductie: Ja

| Naam      |              |           |           |        |     |       |       |      |  |
|-----------|--------------|-----------|-----------|--------|-----|-------|-------|------|--|
| Toetspunt | Omschrijving | X         | Y         | Hoogte | Dag | Avond | Nacht | Lden |  |
| 0a_D      | [8/12]       | 112645,69 | 515845,35 | 28,50  | 31  | 28    | 23    | 32   |  |
| 0a_D      | [9/12]       | 112625,97 | 515858,84 | 28,50  | 32  | 29    | 24    | 33   |  |
| 0a_E      | [1/12]       | 112652,24 | 515874,52 | 31,50  | --  | --    | --    | --   |  |
| 0a_E      | [10/12]      | 112628,28 | 515873,05 | 31,50  | 10  | 6     | 1     | 11   |  |
| 0a_E      | [11/12]      | 112623,61 | 515866,21 | 31,50  | 10  | 7     | 2     | 11   |  |
| 0a_E      | [12/12]      | 112633,78 | 515881,08 | 31,50  | 9   | 5     | 1     | 10   |  |
| 0a_E      | [2/12]       | 112644,07 | 515880,11 | 31,50  | --  | --    | --    | --   |  |
| 0a_E      | [3/12]       | 112660,63 | 515868,78 | 31,50  | --  | --    | --    | --   |  |
| 0a_E      | [4/12]       | 112661,26 | 515850,40 | 31,50  | 26  | 23    | 18    | 27   |  |
| 0a_E      | [5/12]       | 112667,04 | 515858,86 | 31,50  | 27  | 24    | 19    | 28   |  |
| 0a_E      | [6/12]       | 112656,69 | 515843,72 | 31,50  | 28  | 24    | 20    | 29   |  |
| 0a_E      | [7/12]       | 112637,44 | 515851,00 | 31,50  | 32  | 29    | 24    | 33   |  |
| 0a_E      | [8/12]       | 112645,69 | 515845,35 | 31,50  | 32  | 29    | 24    | 33   |  |
| 0a_E      | [9/12]       | 112625,97 | 515858,84 | 31,50  | 33  | 29    | 25    | 34   |  |
| 0a_F      | [1/12]       | 112652,24 | 515874,52 | 34,50  | --  | --    | --    | --   |  |
| 0a_F      | [10/12]      | 112628,28 | 515873,05 | 34,50  | 9   | 6     | 1     | 10   |  |
| 0a_F      | [11/12]      | 112623,61 | 515866,21 | 34,50  | 10  | 6     | 1     | 11   |  |
| 0a_F      | [12/12]      | 112633,78 | 515881,08 | 34,50  | 9   | 5     | 1     | 10   |  |
| 0a_F      | [2/12]       | 112644,07 | 515880,11 | 34,50  | --  | --    | --    | --   |  |
| 0a_F      | [3/12]       | 112660,63 | 515868,78 | 34,50  | --  | --    | --    | --   |  |
| 0a_F      | [4/12]       | 112661,26 | 515850,40 | 34,50  | 27  | 23    | 19    | 28   |  |
| 0a_F      | [5/12]       | 112667,04 | 515858,86 | 34,50  | 28  | 24    | 19    | 29   |  |
| 0a_F      | [6/12]       | 112656,69 | 515843,72 | 34,50  | 28  | 25    | 20    | 29   |  |
| 0a_F      | [7/12]       | 112637,44 | 515851,00 | 34,50  | 33  | 30    | 25    | 34   |  |
| 0a_F      | [8/12]       | 112645,69 | 515845,35 | 34,50  | 33  | 29    | 25    | 34   |  |
| 0a_F      | [9/12]       | 112625,97 | 515858,84 | 34,50  | 33  | 30    | 25    | 34   |  |
| 1_A       | [1/15]       | 112634,57 | 515811,49 | 1,50   | 15  | 12    | 7     | 16   |  |
| 1_A       | [2/15]       | 112640,20 | 515819,76 | 1,50   | 15  | 12    | 7     | 16   |  |
| 1_A       | [3/15]       | 112628,95 | 515803,23 | 1,50   | 17  | 14    | 9     | 18   |  |
| 1_A       | [4/15]       | 112645,83 | 515828,02 | 1,50   | 21  | 18    | 13    | 22   |  |
| 1_A       | [5/15]       | 112623,32 | 515794,96 | 1,50   | 17  | 14    | 9     | 18   |  |
| 1_A       | [6/15]       | 112651,46 | 515836,29 | 1,50   | 22  | 19    | 14    | 23   |  |
| 1_A       | [7/15]       | 112617,69 | 515786,69 | 1,50   | 18  | 15    | 10    | 19   |  |
| 1_A       | [8/15]       | 112609,98 | 515786,52 | 1,50   | 35  | 32    | 27    | 36   |  |
| 1_B       | [1/15]       | 112634,57 | 515811,49 | 4,50   | 17  | 13    | 8     | 18   |  |
| 1_B       | [2/15]       | 112640,20 | 515819,76 | 4,50   | 17  | 13    | 9     | 18   |  |
| 1_B       | [3/15]       | 112628,95 | 515803,23 | 4,50   | 18  | 15    | 10    | 19   |  |
| 1_B       | [4/15]       | 112645,83 | 515828,02 | 4,50   | 22  | 19    | 14    | 23   |  |
| 1_B       | [5/15]       | 112623,32 | 515794,96 | 4,50   | 19  | 15    | 10    | 20   |  |
| 1_B       | [6/15]       | 112651,46 | 515836,29 | 4,50   | 23  | 20    | 15    | 24   |  |
| 1_B       | [7/15]       | 112617,69 | 515786,69 | 4,50   | 20  | 17    | 12    | 21   |  |
| 1_B       | [8/15]       | 112609,98 | 515786,52 | 4,50   | 37  | 34    | 29    | 38   |  |
| 1_C       | [1/15]       | 112634,57 | 515811,49 | 7,50   | 19  | 16    | 11    | 20   |  |
| 1_C       | [10/15]      | 112618,57 | 515810,29 | 7,50   | 27  | 24    | 19    | 28   |  |
| 1_C       | [11/15]      | 112629,83 | 515826,82 | 7,50   | 24  | 21    | 16    | 25   |  |
| 1_C       | [12/15]      | 112612,94 | 515802,02 | 7,50   | 30  | 27    | 22    | 31   |  |
| 1_C       | [13/15]      | 112635,45 | 515835,09 | 7,50   | 22  | 19    | 14    | 23   |  |
| 1_C       | [14/15]      | 112607,32 | 515793,76 | 7,50   | 33  | 29    | 25    | 34   |  |
| 1_C       | [15/15]      | 112641,08 | 515843,35 | 7,50   | 21  | 18    | 13    | 22   |  |
| 1_C       | [2/15]       | 112640,20 | 515819,76 | 7,50   | 19  | 16    | 11    | 20   |  |
| 1_C       | [3/15]       | 112628,95 | 515803,23 | 7,50   | 20  | 16    | 12    | 21   |  |
| 1_C       | [4/15]       | 112645,83 | 515828,02 | 7,50   | 24  | 20    | 15    | 24   |  |
| 1_C       | [5/15]       | 112623,32 | 515794,96 | 7,50   | 20  | 17    | 12    | 21   |  |
| 1_C       | [6/15]       | 112651,46 | 515836,29 | 7,50   | 24  | 21    | 16    | 25   |  |
| 1_C       | [7/15]       | 112617,69 | 515786,69 | 7,50   | 22  | 19    | 14    | 23   |  |
| 1_C       | [8/15]       | 112609,98 | 515786,52 | 7,50   | 38  | 35    | 30    | 39   |  |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Toekomstige situatie  
LAAeq totaalresultaten voor toetspunten  
Groep: Schermerweg  
Groepsreductie: Ja

| Naam      |              |           |           |        |     |       |       |      |
|-----------|--------------|-----------|-----------|--------|-----|-------|-------|------|
| Toetspunt | Omschrijving | X         | Y         | Hoogte | Dag | Avond | Nacht | Lden |
| 1_C       | [9/15]       | 112624,20 | 515818,56 | 7,50   | 26  | 23    | 18    | 27   |
| 1_D       | [1/15]       | 112634,57 | 515811,49 | 10,50  | 22  | 19    | 14    | 23   |
| 1_D       | [10/15]      | 112618,57 | 515810,29 | 10,50  | 31  | 28    | 23    | 32   |
| 1_D       | [11/15]      | 112629,83 | 515826,82 | 10,50  | 28  | 25    | 20    | 29   |
| 1_D       | [12/15]      | 112612,94 | 515802,02 | 10,50  | 35  | 32    | 27    | 36   |
| 1_D       | [13/15]      | 112635,45 | 515835,09 | 10,50  | 25  | 22    | 17    | 26   |
| 1_D       | [14/15]      | 112607,32 | 515793,76 | 10,50  | 36  | 33    | 28    | 37   |
| 1_D       | [15/15]      | 112641,08 | 515843,35 | 10,50  | 24  | 20    | 16    | 25   |
| 1_D       | [2/15]       | 112640,20 | 515819,76 | 10,50  | 22  | 19    | 14    | 23   |
| 1_D       | [3/15]       | 112628,95 | 515803,23 | 10,50  | 22  | 19    | 14    | 23   |
| 1_D       | [4/15]       | 112645,83 | 515828,02 | 10,50  | 25  | 22    | 17    | 26   |
| 1_D       | [5/15]       | 112623,32 | 515794,96 | 10,50  | 22  | 19    | 14    | 23   |
| 1_D       | [6/15]       | 112651,46 | 515836,29 | 10,50  | 26  | 23    | 18    | 27   |
| 1_D       | [7/15]       | 112617,69 | 515786,69 | 10,50  | 24  | 21    | 16    | 25   |
| 1_D       | [8/15]       | 112609,98 | 515786,52 | 10,50  | 39  | 36    | 31    | 40   |
| 1_D       | [9/15]       | 112624,20 | 515818,56 | 10,50  | 32  | 28    | 23    | 33   |
| 2_A       | [1/6]        | 112604,46 | 515819,91 | 1,50   | 17  | 13    | 9     | 18   |
| 2_A       | [3/6]        | 112598,84 | 515811,64 | 1,50   | 17  | 13    | 8     | 18   |
| 2_A       | [5/6]        | 112593,21 | 515803,38 | 1,50   | 20  | 16    | 12    | 21   |
| 2_A       | [6/6]        | 112626,97 | 515852,97 | 1,50   | 16  | 13    | 8     | 17   |
| 2_B       | [1/6]        | 112604,46 | 515819,91 | 4,50   | 19  | 16    | 11    | 20   |
| 2_B       | [2/6]        | 112615,72 | 515836,44 | 4,50   | 15  | 12    | 7     | 16   |
| 2_B       | [3/6]        | 112598,84 | 515811,64 | 4,50   | 19  | 16    | 11    | 20   |
| 2_B       | [4/6]        | 112621,35 | 515844,71 | 4,50   | 16  | 12    | 8     | 17   |
| 2_B       | [5/6]        | 112593,21 | 515803,38 | 4,50   | 33  | 29    | 24    | 34   |
| 2_B       | [6/6]        | 112626,97 | 515852,97 | 4,50   | 17  | 14    | 9     | 18   |
| 3_A       | [1/8]        | 112687,58 | 515832,07 | 1,50   | 12  | 9     | 4     | 13   |
| 3_A       | [2/8]        | 112679,32 | 515837,71 | 1,50   | 12  | 9     | 4     | 13   |
| 3_A       | [3/8]        | 112695,84 | 515826,44 | 1,50   | 14  | 11    | 6     | 15   |
| 3_A       | [4/8]        | 112701,98 | 515813,20 | 1,50   | 19  | 16    | 11    | 20   |
| 3_A       | [8/8]        | 112664,76 | 515838,59 | 1,50   | 19  | 15    | 10    | 20   |
| 3_B       | [1/8]        | 112687,58 | 515832,07 | 4,50   | 12  | 9     | 4     | 13   |
| 3_B       | [2/8]        | 112679,32 | 515837,71 | 4,50   | 13  | 9     | 5     | 14   |
| 3_B       | [3/8]        | 112695,84 | 515826,44 | 4,50   | 15  | 12    | 7     | 16   |
| 3_B       | [4/8]        | 112701,98 | 515813,20 | 4,50   | 20  | 16    | 12    | 21   |
| 3_B       | [8/8]        | 112664,76 | 515838,59 | 4,50   | 18  | 15    | 10    | 19   |
| 3_C       | [1/8]        | 112687,58 | 515832,07 | 7,50   | 12  | 9     | 4     | 13   |
| 3_C       | [2/8]        | 112679,32 | 515837,71 | 7,50   | 10  | 6     | 1     | 11   |
| 3_C       | [3/8]        | 112695,84 | 515826,44 | 7,50   | 13  | 10    | 5     | 14   |
| 3_C       | [4/8]        | 112701,98 | 515813,20 | 7,50   | 20  | 17    | 12    | 21   |
| 3_C       | [8/8]        | 112664,76 | 515838,59 | 7,50   | 20  | 16    | 12    | 21   |
| 3_D       | [1/8]        | 112687,58 | 515832,07 | 10,50  | 4   | 0     | -5    | 5    |
| 3_D       | [2/8]        | 112679,32 | 515837,71 | 10,50  | 2   | -1    | -6    | 3    |
| 3_D       | [3/8]        | 112695,84 | 515826,44 | 10,50  | 6   | 2     | -2    | 7    |
| 3_D       | [4/8]        | 112701,98 | 515813,20 | 10,50  | 21  | 18    | 13    | 22   |
| 3_D       | [5/8]        | 112678,58 | 515820,11 | 10,50  | 24  | 21    | 16    | 25   |
| 3_D       | [6/8]        | 112688,29 | 515813,49 | 10,50  | 24  | 21    | 16    | 25   |
| 3_D       | [7/8]        | 112670,12 | 515825,88 | 10,50  | 24  | 20    | 16    | 25   |
| 3_D       | [8/8]        | 112664,76 | 515838,59 | 10,50  | 22  | 18    | 13    | 22   |
| 3_E       | [1/8]        | 112687,58 | 515832,07 | 13,50  | --  | --    | --    | --   |
| 3_E       | [2/8]        | 112679,32 | 515837,71 | 13,50  | --  | --    | --    | --   |
| 3_E       | [3/8]        | 112695,84 | 515826,44 | 13,50  | --  | --    | --    | --   |
| 3_E       | [4/8]        | 112701,98 | 515813,20 | 13,50  | 23  | 20    | 15    | 24   |
| 3_E       | [5/8]        | 112678,58 | 515820,11 | 13,50  | 28  | 24    | 20    | 29   |
| 3_E       | [6/8]        | 112688,29 | 515813,49 | 13,50  | 28  | 25    | 20    | 29   |
| 3_E       | [7/8]        | 112670,12 | 515825,88 | 13,50  | 28  | 24    | 20    | 29   |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Toekomstige situatie  
LAEq totaalresultaten voor toetspunten  
Groep: Schermerweg  
Groepsreductie: Ja

| Naam      |              |           |           |        |     |       |       |      |  |
|-----------|--------------|-----------|-----------|--------|-----|-------|-------|------|--|
| Toetspunt | Omschrijving | X         | Y         | Hoogte | Dag | Avond | Nacht | Lden |  |
| 3_E       | [8/8]        | 112664,76 | 515838,59 | 13,50  | 23  | 20    | 15    | 24   |  |
| 3_F       | [1/8]        | 112687,58 | 515832,07 | 16,50  | --  | --    | --    | --   |  |
| 3_F       | [2/8]        | 112679,32 | 515837,71 | 16,50  | --  | --    | --    | --   |  |
| 3_F       | [3/8]        | 112695,84 | 515826,44 | 16,50  | --  | --    | --    | --   |  |
| 3_F       | [4/8]        | 112701,98 | 515813,20 | 16,50  | 26  | 22    | 17    | 27   |  |
| 3_F       | [5/8]        | 112678,58 | 515820,11 | 16,50  | 30  | 26    | 22    | 31   |  |
| 3_F       | [6/8]        | 112688,29 | 515813,49 | 16,50  | 30  | 27    | 22    | 31   |  |
| 3_F       | [7/8]        | 112670,12 | 515825,88 | 16,50  | 29  | 26    | 21    | 30   |  |
| 3_F       | [8/8]        | 112664,76 | 515838,59 | 16,50  | 24  | 21    | 16    | 25   |  |
| 3a_A      | [1/8]        | 112686,83 | 515832,58 | 19,50  | --  | --    | --    | --   |  |
| 3a_A      | [2/8]        | 112678,76 | 515838,09 | 19,50  | --  | --    | --    | --   |  |
| 3a_A      | [3/8]        | 112696,99 | 515825,66 | 19,50  | --  | --    | --    | --   |  |
| 3a_A      | [4/8]        | 112701,65 | 515812,72 | 19,50  | 27  | 24    | 19    | 28   |  |
| 3a_A      | [5/8]        | 112679,15 | 515819,72 | 19,50  | 32  | 28    | 24    | 33   |  |
| 3a_A      | [6/8]        | 112687,42 | 515814,08 | 19,50  | 31  | 28    | 23    | 32   |  |
| 3a_A      | [7/8]        | 112670,89 | 515825,35 | 19,50  | 30  | 27    | 22    | 31   |  |
| 3a_A      | [8/8]        | 112665,19 | 515839,22 | 19,50  | 22  | 19    | 14    | 23   |  |
| 3a_B      | [1/8]        | 112686,83 | 515832,58 | 22,50  | --  | --    | --    | --   |  |
| 3a_B      | [2/8]        | 112678,76 | 515838,09 | 22,50  | --  | --    | --    | --   |  |
| 3a_B      | [3/8]        | 112696,99 | 515825,66 | 22,50  | --  | --    | --    | --   |  |
| 3a_B      | [4/8]        | 112701,65 | 515812,72 | 22,50  | 28  | 24    | 19    | 28   |  |
| 3a_B      | [5/8]        | 112679,15 | 515819,72 | 22,50  | 32  | 28    | 24    | 33   |  |
| 3a_B      | [6/8]        | 112687,42 | 515814,08 | 22,50  | 32  | 29    | 24    | 33   |  |
| 3a_B      | [7/8]        | 112670,89 | 515825,35 | 22,50  | 31  | 27    | 23    | 32   |  |
| 3a_B      | [8/8]        | 112665,19 | 515839,22 | 22,50  | 23  | 20    | 15    | 24   |  |
| 4_A       | [1/9]        | 112685,41 | 515788,69 | 1,50   | 20  | 16    | 12    | 21   |  |
| 4_A       | [2/9]        | 112691,04 | 515796,96 | 1,50   | 18  | 15    | 10    | 19   |  |
| 4_A       | [3/9]        | 112679,77 | 515780,43 | 1,50   | 19  | 16    | 11    | 20   |  |
| 4_A       | [4/9]        | 112654,18 | 515783,00 | 1,50   | 32  | 29    | 24    | 33   |  |
| 4_A       | [5/9]        | 112662,44 | 515777,36 | 1,50   | 29  | 25    | 21    | 30   |  |
| 4_A       | [6/9]        | 112645,92 | 515788,63 | 1,50   | 33  | 29    | 25    | 34   |  |
| 4_A       | [7/9]        | 112648,09 | 515814,15 | 1,50   | 24  | 21    | 16    | 25   |  |
| 4_A       | [8/9]        | 112642,45 | 515805,89 | 1,50   | 29  | 25    | 21    | 30   |  |
| 4_A       | [9/9]        | 112653,72 | 515822,41 | 1,50   | 24  | 21    | 16    | 25   |  |
| 4_B       | [1/9]        | 112685,41 | 515788,69 | 4,50   | 21  | 18    | 13    | 22   |  |
| 4_B       | [2/9]        | 112691,04 | 515796,96 | 4,50   | 19  | 16    | 11    | 20   |  |
| 4_B       | [3/9]        | 112679,77 | 515780,43 | 4,50   | 21  | 17    | 13    | 22   |  |
| 4_B       | [4/9]        | 112654,18 | 515783,00 | 4,50   | 33  | 30    | 25    | 34   |  |
| 4_B       | [5/9]        | 112662,44 | 515777,36 | 4,50   | 30  | 26    | 22    | 31   |  |
| 4_B       | [6/9]        | 112645,92 | 515788,63 | 4,50   | 34  | 31    | 26    | 35   |  |
| 4_B       | [7/9]        | 112648,09 | 515814,15 | 4,50   | 25  | 22    | 17    | 26   |  |
| 4_B       | [8/9]        | 112642,45 | 515805,89 | 4,50   | 30  | 26    | 22    | 31   |  |
| 4_B       | [9/9]        | 112653,72 | 515822,41 | 4,50   | 25  | 22    | 17    | 26   |  |
| 4_C       | [1/9]        | 112685,41 | 515788,69 | 7,50   | 21  | 18    | 13    | 22   |  |
| 4_C       | [2/9]        | 112691,04 | 515796,96 | 7,50   | 20  | 17    | 12    | 21   |  |
| 4_C       | [3/9]        | 112679,77 | 515780,43 | 7,50   | 22  | 19    | 14    | 23   |  |
| 4_C       | [4/9]        | 112654,18 | 515783,00 | 7,50   | 35  | 31    | 26    | 36   |  |
| 4_C       | [5/9]        | 112662,44 | 515777,36 | 7,50   | 31  | 28    | 23    | 32   |  |
| 4_C       | [6/9]        | 112645,92 | 515788,63 | 7,50   | 35  | 32    | 27    | 36   |  |
| 4_C       | [7/9]        | 112648,09 | 515814,15 | 7,50   | 26  | 23    | 18    | 27   |  |
| 4_C       | [8/9]        | 112642,45 | 515805,89 | 7,50   | 31  | 28    | 23    | 32   |  |
| 4_C       | [9/9]        | 112653,72 | 515822,41 | 7,50   | 26  | 23    | 18    | 27   |  |
| 6_A       | [1/10]       | 112640,60 | 515765,76 | 1,50   | 28  | 25    | 20    | 29   |  |
| 6_A       | [2/10]       | 112655,67 | 515749,17 | 1,50   | 24  | 21    | 16    | 25   |  |
| 6_A       | [3/10]       | 112652,90 | 515758,78 | 1,50   | 25  | 22    | 17    | 26   |  |
| 6_A       | [4/10]       | 112658,45 | 515739,56 | 1,50   | 24  | 20    | 16    | 25   |  |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Toekomstige situatie  
LAEq totaalresultaten voor toetspunten  
Groep: Schermerweg  
Groepsreductie: Ja

| Naam      |              |           |           |        |     |       |       |      |  |
|-----------|--------------|-----------|-----------|--------|-----|-------|-------|------|--|
| Toetspunt | Omschrijving | X         | Y         | Hoogte | Dag | Avond | Nacht | Lden |  |
| 6_A       | [5/10]       | 112651,74 | 515727,06 | 1,50   | 27  | 23    | 18    | 28   |  |
| 6_B       | [1/10]       | 112640,60 | 515765,76 | 4,50   | 29  | 26    | 21    | 30   |  |
| 6_B       | [2/10]       | 112655,67 | 515749,17 | 4,50   | 25  | 22    | 17    | 26   |  |
| 6_B       | [3/10]       | 112652,90 | 515758,78 | 4,50   | 26  | 23    | 18    | 27   |  |
| 6_B       | [4/10]       | 112658,45 | 515739,56 | 4,50   | 25  | 21    | 17    | 26   |  |
| 6_B       | [5/10]       | 112651,74 | 515727,06 | 4,50   | 28  | 25    | 20    | 29   |  |
| 6_C       | [1/10]       | 112640,60 | 515765,76 | 7,50   | 31  | 27    | 23    | 32   |  |
| 6_C       | [2/10]       | 112655,67 | 515749,17 | 7,50   | 26  | 23    | 18    | 27   |  |
| 6_C       | [3/10]       | 112652,90 | 515758,78 | 7,50   | 28  | 24    | 19    | 29   |  |
| 6_C       | [4/10]       | 112658,45 | 515739,56 | 7,50   | 26  | 23    | 18    | 27   |  |
| 6_C       | [5/10]       | 112651,74 | 515727,06 | 7,50   | 30  | 27    | 22    | 31   |  |
| 6_D       | [1/10]       | 112640,60 | 515765,76 | 10,50  | 31  | 28    | 23    | 32   |  |
| 6_D       | [10/10]      | 112631,38 | 515761,84 | 10,50  | 29  | 26    | 21    | 30   |  |
| 6_D       | [2/10]       | 112655,67 | 515749,17 | 10,50  | 28  | 24    | 20    | 29   |  |
| 6_D       | [3/10]       | 112652,90 | 515758,78 | 10,50  | 29  | 25    | 21    | 30   |  |
| 6_D       | [4/10]       | 112658,45 | 515739,56 | 10,50  | 28  | 24    | 19    | 28   |  |
| 6_D       | [5/10]       | 112651,74 | 515727,06 | 10,50  | 31  | 28    | 23    | 32   |  |
| 6_D       | [6/10]       | 112636,99 | 515742,31 | 10,50  | 28  | 25    | 20    | 29   |  |
| 6_D       | [7/10]       | 112639,71 | 515732,82 | 10,50  | 30  | 26    | 22    | 31   |  |
| 6_D       | [8/10]       | 112634,23 | 515751,91 | 10,50  | 28  | 25    | 20    | 29   |  |
| 6_D       | [9/10]       | 112642,39 | 515723,51 | 10,50  | 31  | 28    | 23    | 32   |  |
| 6_E       | [1/10]       | 112640,60 | 515765,76 | 13,50  | 28  | 25    | 20    | 29   |  |
| 6_E       | [10/10]      | 112631,38 | 515761,84 | 13,50  | 33  | 30    | 25    | 34   |  |
| 6_E       | [2/10]       | 112655,67 | 515749,17 | 13,50  | 29  | 26    | 21    | 30   |  |
| 6_E       | [3/10]       | 112652,90 | 515758,78 | 13,50  | 25  | 22    | 17    | 26   |  |
| 6_E       | [4/10]       | 112658,45 | 515739,56 | 13,50  | 29  | 25    | 21    | 30   |  |
| 6_E       | [5/10]       | 112651,74 | 515727,06 | 13,50  | 34  | 30    | 25    | 35   |  |
| 6_E       | [6/10]       | 112636,99 | 515742,31 | 13,50  | 33  | 29    | 24    | 34   |  |
| 6_E       | [7/10]       | 112639,71 | 515732,82 | 13,50  | 34  | 31    | 26    | 35   |  |
| 6_E       | [8/10]       | 112634,23 | 515751,91 | 13,50  | 31  | 28    | 23    | 32   |  |
| 6_E       | [9/10]       | 112642,39 | 515723,51 | 13,50  | 37  | 34    | 29    | 38   |  |
| 6_F       | [1/10]       | 112640,60 | 515765,76 | 16,50  | 27  | 24    | 19    | 28   |  |
| 6_F       | [10/10]      | 112631,38 | 515761,84 | 16,50  | 36  | 33    | 28    | 37   |  |
| 6_F       | [2/10]       | 112655,67 | 515749,17 | 16,50  | 26  | 23    | 18    | 27   |  |
| 6_F       | [3/10]       | 112652,90 | 515758,78 | 16,50  | 25  | 22    | 17    | 26   |  |
| 6_F       | [4/10]       | 112658,45 | 515739,56 | 16,50  | 26  | 23    | 18    | 27   |  |
| 6_F       | [5/10]       | 112651,74 | 515727,06 | 16,50  | 36  | 32    | 27    | 37   |  |
| 6_F       | [6/10]       | 112636,99 | 515742,31 | 16,50  | 36  | 32    | 28    | 37   |  |
| 6_F       | [7/10]       | 112639,71 | 515732,82 | 16,50  | 37  | 34    | 29    | 38   |  |
| 6_F       | [8/10]       | 112634,23 | 515751,91 | 16,50  | 35  | 32    | 27    | 36   |  |
| 6_F       | [9/10]       | 112642,39 | 515723,51 | 16,50  | 39  | 35    | 31    | 40   |  |
| 6a_A      | [1/10]       | 112641,14 | 515765,73 | 19,50  | 26  | 23    | 18    | 27   |  |
| 6a_A      | [10/10]      | 112631,09 | 515762,85 | 19,50  | 38  | 35    | 30    | 39   |  |
| 6a_A      | [2/10]       | 112655,81 | 515748,68 | 19,50  | 27  | 24    | 19    | 28   |  |
| 6a_A      | [3/10]       | 112652,99 | 515758,46 | 19,50  | 26  | 23    | 18    | 27   |  |
| 6a_A      | [4/10]       | 112658,60 | 515739,03 | 19,50  | 27  | 24    | 19    | 28   |  |
| 6a_A      | [5/10]       | 112650,70 | 515726,30 | 19,50  | 36  | 33    | 28    | 37   |  |
| 6a_A      | [6/10]       | 112636,61 | 515743,63 | 19,50  | 38  | 35    | 30    | 39   |  |
| 6a_A      | [7/10]       | 112639,37 | 515734,02 | 19,50  | 39  | 36    | 31    | 40   |  |
| 6a_A      | [8/10]       | 112633,85 | 515753,24 | 19,50  | 37  | 34    | 29    | 38   |  |
| 6a_A      | [9/10]       | 112642,13 | 515724,40 | 19,50  | 40  | 36    | 32    | 41   |  |
| 7_A       | [1/9]        | 112624,08 | 515720,59 | 1,50   | 40  | 36    | 32    | 41   |  |
| 7_A       | [2/9]        | 112634,08 | 515720,76 | 1,50   | 33  | 29    | 25    | 34   |  |
| 7_A       | [3/9]        | 112614,08 | 515720,43 | 1,50   | 44  | 41    | 36    | 45   |  |
| 7_A       | [4/9]        | 112599,71 | 515738,26 | 1,50   | 48  | 45    | 40    | 49   |  |
| 7_A       | [5/9]        | 112602,47 | 515728,64 | 1,50   | 49  | 45    | 40    | 50   |  |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Toekomstige situatie  
LAEq totaalresultaten voor toetspunten  
Groep: Schermerweg  
Groepsreductie: Ja

| Naam      |              |           |           |        |     |       |       |      |
|-----------|--------------|-----------|-----------|--------|-----|-------|-------|------|
| Toetspunt | Omschrijving | X         | Y         | Hoogte | Dag | Avond | Nacht | Lden |
| 7_A       | [6/9]        | 112596,96 | 515747,87 | 1,50   | 48  | 44    | 40    | 49   |
| 7_A       | [7/9]        | 112612,41 | 515761,34 | 1,50   | 36  | 33    | 28    | 37   |
| 7_A       | [8/9]        | 112602,79 | 515758,61 | 1,50   | 39  | 35    | 31    | 40   |
| 7_A       | [9/9]        | 112622,03 | 515764,08 | 1,50   | 35  | 31    | 27    | 36   |
| 7_B       | [1/9]        | 112624,08 | 515720,59 | 4,50   | 41  | 38    | 33    | 42   |
| 7_B       | [2/9]        | 112634,08 | 515720,76 | 4,50   | 35  | 31    | 26    | 36   |
| 7_B       | [3/9]        | 112614,08 | 515720,43 | 4,50   | 45  | 41    | 37    | 46   |
| 7_B       | [4/9]        | 112599,71 | 515738,26 | 4,50   | 49  | 46    | 41    | 50   |
| 7_B       | [5/9]        | 112602,47 | 515728,64 | 4,50   | 49  | 46    | 41    | 50   |
| 7_B       | [6/9]        | 112596,96 | 515747,87 | 4,50   | 48  | 45    | 40    | 49   |
| 7_B       | [7/9]        | 112612,41 | 515761,34 | 4,50   | 38  | 35    | 30    | 39   |
| 7_B       | [8/9]        | 112602,79 | 515758,61 | 4,50   | 40  | 37    | 32    | 41   |
| 7_B       | [9/9]        | 112622,03 | 515764,08 | 4,50   | 36  | 33    | 28    | 37   |
| 7_C       | [1/9]        | 112624,08 | 515720,59 | 7,50   | 41  | 38    | 33    | 42   |
| 7_C       | [2/9]        | 112634,08 | 515720,76 | 7,50   | 36  | 32    | 27    | 37   |
| 7_C       | [3/9]        | 112614,08 | 515720,43 | 7,50   | 45  | 41    | 37    | 46   |
| 7_C       | [4/9]        | 112599,71 | 515738,26 | 7,50   | 49  | 46    | 41    | 50   |
| 7_C       | [5/9]        | 112602,47 | 515728,64 | 7,50   | 49  | 46    | 41    | 50   |
| 7_C       | [6/9]        | 112596,96 | 515747,87 | 7,50   | 48  | 45    | 40    | 49   |
| 7_C       | [7/9]        | 112612,41 | 515761,34 | 7,50   | 38  | 35    | 30    | 39   |
| 7_C       | [8/9]        | 112602,79 | 515758,61 | 7,50   | 40  | 37    | 32    | 41   |
| 7_C       | [9/9]        | 112622,03 | 515764,08 | 7,50   | 37  | 34    | 29    | 38   |

Rapport: Resultatentabel  
Model: Toekomstige situatie  
LAEq totaalresultaten voor toetspunten  
Groep: Oudorperdijkje  
Groepsreductie: Ja

| Naam      |              |           |           |        |     |       |       |      |  |
|-----------|--------------|-----------|-----------|--------|-----|-------|-------|------|--|
| Toetspunt | Omschrijving | X         | Y         | Hoogte | Dag | Avond | Nacht | Lden |  |
| 0_A       | [1/12]       | 112653,11 | 515873,92 | 1,50   | 49  | 45    | 39    | 49   |  |
| 0_A       | [10/12]      | 112628,77 | 515873,75 | 1,50   | 57  | 53    | 47    | 57   |  |
| 0_A       | [11/12]      | 112623,12 | 515865,50 | 1,50   | 56  | 52    | 45    | 56   |  |
| 0_A       | [12/12]      | 112634,41 | 515882,01 | 1,50   | 59  | 55    | 48    | 59   |  |
| 0_A       | [2/12]       | 112644,86 | 515879,57 | 1,50   | 53  | 49    | 42    | 53   |  |
|           |              |           |           |        |     |       |       |      |  |
| 0_A       | [3/12]       | 112661,37 | 515868,28 | 1,50   | 46  | 42    | 35    | 46   |  |
| 0_A       | [4/12]       | 112661,78 | 515851,17 | 1,50   | 32  | 28    | 22    | 32   |  |
| 0_A       | [5/12]       | 112667,43 | 515859,42 | 1,50   | 32  | 29    | 22    | 33   |  |
| 0_A       | [6/12]       | 112656,14 | 515842,91 | 1,50   | 33  | 29    | 22    | 33   |  |
| 0_A       | [9/12]       | 112625,28 | 515859,43 | 1,50   | --  | --    | --    | --   |  |
|           |              |           |           |        |     |       |       |      |  |
| 0_B       | [1/12]       | 112653,11 | 515873,92 | 4,50   | 50  | 46    | 39    | 50   |  |
| 0_B       | [10/12]      | 112628,77 | 515873,75 | 4,50   | 57  | 53    | 47    | 57   |  |
| 0_B       | [11/12]      | 112623,12 | 515865,50 | 4,50   | 56  | 52    | 46    | 56   |  |
| 0_B       | [12/12]      | 112634,41 | 515882,01 | 4,50   | 59  | 55    | 48    | 59   |  |
| 0_B       | [2/12]       | 112644,86 | 515879,57 | 4,50   | 53  | 49    | 42    | 53   |  |
|           |              |           |           |        |     |       |       |      |  |
| 0_B       | [3/12]       | 112661,37 | 515868,28 | 4,50   | 47  | 43    | 37    | 47   |  |
| 0_B       | [4/12]       | 112661,78 | 515851,17 | 4,50   | 33  | 29    | 22    | 33   |  |
| 0_B       | [5/12]       | 112667,43 | 515859,42 | 4,50   | 33  | 29    | 23    | 33   |  |
| 0_B       | [6/12]       | 112656,14 | 515842,91 | 4,50   | 33  | 29    | 22    | 33   |  |
| 0_B       | [9/12]       | 112625,28 | 515859,43 | 4,50   | --  | --    | --    | --   |  |
|           |              |           |           |        |     |       |       |      |  |
| 0_C       | [1/12]       | 112653,11 | 515873,92 | 7,50   | 50  | 46    | 39    | 50   |  |
| 0_C       | [10/12]      | 112628,77 | 515873,75 | 7,50   | 57  | 53    | 47    | 57   |  |
| 0_C       | [11/12]      | 112623,12 | 515865,50 | 7,50   | 56  | 52    | 46    | 56   |  |
| 0_C       | [12/12]      | 112634,41 | 515882,01 | 7,50   | 58  | 55    | 48    | 59   |  |
| 0_C       | [2/12]       | 112644,86 | 515879,57 | 7,50   | 53  | 49    | 42    | 53   |  |
|           |              |           |           |        |     |       |       |      |  |
| 0_C       | [3/12]       | 112661,37 | 515868,28 | 7,50   | 47  | 43    | 37    | 47   |  |
| 0_C       | [4/12]       | 112661,78 | 515851,17 | 7,50   | 34  | 30    | 23    | 34   |  |
| 0_C       | [5/12]       | 112667,43 | 515859,42 | 7,50   | 34  | 30    | 23    | 34   |  |
| 0_C       | [6/12]       | 112656,14 | 515842,91 | 7,50   | 34  | 30    | 23    | 34   |  |
| 0_C       | [7/12]       | 112636,45 | 515851,68 | 7,50   | 42  | 38    | 32    | 42   |  |
|           |              |           |           |        |     |       |       |      |  |
| 0_C       | [9/12]       | 112625,28 | 515859,43 | 7,50   | --  | --    | --    | --   |  |
| 0_D       | [1/12]       | 112653,11 | 515873,92 | 10,50  | 49  | 45    | 39    | 49   |  |
| 0_D       | [10/12]      | 112628,77 | 515873,75 | 10,50  | 57  | 53    | 46    | 57   |  |
| 0_D       | [11/12]      | 112623,12 | 515865,50 | 10,50  | 56  | 52    | 46    | 56   |  |
| 0_D       | [12/12]      | 112634,41 | 515882,01 | 10,50  | 58  | 54    | 48    | 58   |  |
|           |              |           |           |        |     |       |       |      |  |
| 0_D       | [2/12]       | 112644,86 | 515879,57 | 10,50  | 52  | 48    | 42    | 52   |  |
| 0_D       | [3/12]       | 112661,37 | 515868,28 | 10,50  | 47  | 43    | 37    | 47   |  |
| 0_D       | [4/12]       | 112661,78 | 515851,17 | 10,50  | 34  | 30    | 24    | 34   |  |
| 0_D       | [5/12]       | 112667,43 | 515859,42 | 10,50  | 35  | 31    | 24    | 35   |  |
| 0_D       | [6/12]       | 112656,14 | 515842,91 | 10,50  | 34  | 30    | 24    | 34   |  |
|           |              |           |           |        |     |       |       |      |  |
| 0_D       | [7/12]       | 112636,45 | 515851,68 | 10,50  | 49  | 45    | 38    | 49   |  |
| 0_D       | [9/12]       | 112625,28 | 515859,43 | 10,50  | --  | --    | --    | --   |  |
| 0_E       | [1/12]       | 112653,11 | 515873,92 | 13,50  | 49  | 45    | 39    | 49   |  |
| 0_E       | [10/12]      | 112628,77 | 515873,75 | 13,50  | 57  | 53    | 46    | 57   |  |
| 0_E       | [11/12]      | 112623,12 | 515865,50 | 13,50  | 56  | 52    | 45    | 56   |  |
|           |              |           |           |        |     |       |       |      |  |
| 0_E       | [12/12]      | 112634,41 | 515882,01 | 13,50  | 58  | 54    | 47    | 58   |  |
| 0_E       | [2/12]       | 112644,86 | 515879,57 | 13,50  | 52  | 48    | 42    | 52   |  |
| 0_E       | [3/12]       | 112661,37 | 515868,28 | 13,50  | 47  | 43    | 37    | 47   |  |
| 0_E       | [4/12]       | 112661,78 | 515851,17 | 13,50  | 35  | 31    | 24    | 35   |  |
| 0_E       | [5/12]       | 112667,43 | 515859,42 | 13,50  | 35  | 31    | 25    | 35   |  |
|           |              |           |           |        |     |       |       |      |  |
| 0_E       | [6/12]       | 112656,14 | 515842,91 | 13,50  | 35  | 31    | 24    | 35   |  |
| 0_E       | [7/12]       | 112636,45 | 515851,68 | 13,50  | 50  | 46    | 39    | 50   |  |
| 0_E       | [8/12]       | 112646,58 | 515844,75 | 13,50  | 41  | 37    | 31    | 41   |  |
| 0_E       | [9/12]       | 112625,28 | 515859,43 | 13,50  | --  | --    | --    | --   |  |
| 0_F       | [1/12]       | 112653,11 | 515873,92 | 16,50  | 49  | 45    | 39    | 49   |  |
|           |              |           |           |        |     |       |       |      |  |
| 0_F       | [10/12]      | 112628,77 | 515873,75 | 16,50  | 56  | 52    | 46    | 56   |  |

Alle getoonde dB-waarden zijn A-gewogen

Sweco Nederland BV  
Resultaten Oudorperdijkje incl. aftrek

51012626  
Bijlage 2

Rapport: Resultatentabel  
Model: Toekomstige situatie  
LAEq totaalresultaten voor toetspunten  
Groep: Oudorperdijkje  
Groepsreductie: Ja

| Naam      |              |           |           |        |     |       |       |      |  |
|-----------|--------------|-----------|-----------|--------|-----|-------|-------|------|--|
| Toetspunt | Omschrijving | X         | Y         | Hoogte | Dag | Avond | Nacht | Lden |  |
| 0_F       | [11/12]      | 112623,12 | 515865,50 | 16,50  | 56  | 52    | 45    | 56   |  |
| 0_F       | [12/12]      | 112634,41 | 515882,01 | 16,50  | 57  | 53    | 47    | 57   |  |
| 0_F       | [2/12]       | 112644,86 | 515879,57 | 16,50  | 52  | 48    | 41    | 52   |  |
| 0_F       | [3/12]       | 112661,37 | 515868,28 | 16,50  | 47  | 43    | 36    | 47   |  |
| 0_F       | [4/12]       | 112661,78 | 515851,17 | 16,50  | 35  | 31    | 25    | 35   |  |
| 0_F       | [5/12]       | 112667,43 | 515859,42 | 16,50  | 35  | 31    | 25    | 35   |  |
| 0_F       | [6/12]       | 112656,14 | 515842,91 | 16,50  | 35  | 31    | 25    | 35   |  |
| 0_F       | [7/12]       | 112636,45 | 515851,68 | 16,50  | 48  | 44    | 38    | 48   |  |
| 0_F       | [8/12]       | 112646,58 | 515844,75 | 16,50  | 47  | 43    | 36    | 47   |  |
| 0_F       | [9/12]       | 112625,28 | 515859,43 | 16,50  | --  | --    | --    | --   |  |
| 0a_A      | [1/12]       | 112652,24 | 515874,52 | 19,50  | 49  | 45    | 39    | 49   |  |
| 0a_A      | [10/12]      | 112628,28 | 515873,05 | 19,50  | 56  | 52    | 45    | 56   |  |
| 0a_A      | [11/12]      | 112623,61 | 515866,21 | 19,50  | 55  | 51    | 45    | 55   |  |
| 0a_A      | [12/12]      | 112633,78 | 515881,08 | 19,50  | 56  | 53    | 46    | 57   |  |
| 0a_A      | [2/12]       | 112644,07 | 515880,11 | 19,50  | 52  | 48    | 41    | 52   |  |
| 0a_A      | [3/12]       | 112660,63 | 515868,78 | 19,50  | 47  | 43    | 36    | 47   |  |
| 0a_A      | [4/12]       | 112661,26 | 515850,40 | 19,50  | 35  | 31    | 25    | 35   |  |
| 0a_A      | [5/12]       | 112667,04 | 515858,86 | 19,50  | 35  | 31    | 25    | 35   |  |
| 0a_A      | [6/12]       | 112656,69 | 515843,72 | 19,50  | 36  | 32    | 26    | 36   |  |
| 0a_A      | [7/12]       | 112637,44 | 515851,00 | 19,50  | 48  | 44    | 38    | 48   |  |
| 0a_A      | [8/12]       | 112645,69 | 515845,35 | 19,50  | 47  | 43    | 36    | 47   |  |
| 0a_A      | [9/12]       | 112625,97 | 515858,84 | 19,50  | 51  | 47    | 40    | 51   |  |
| 0a_B      | [1/12]       | 112652,24 | 515874,52 | 22,50  | 49  | 45    | 38    | 49   |  |
| 0a_B      | [10/12]      | 112628,28 | 515873,05 | 22,50  | 55  | 51    | 45    | 55   |  |
| 0a_B      | [11/12]      | 112623,61 | 515866,21 | 22,50  | 55  | 51    | 44    | 55   |  |
| 0a_B      | [12/12]      | 112633,78 | 515881,08 | 22,50  | 56  | 52    | 45    | 56   |  |
| 0a_B      | [2/12]       | 112644,07 | 515880,11 | 22,50  | 51  | 47    | 41    | 51   |  |
| 0a_B      | [3/12]       | 112660,63 | 515868,78 | 22,50  | 46  | 43    | 36    | 47   |  |
| 0a_B      | [4/12]       | 112661,26 | 515850,40 | 22,50  | 36  | 32    | 25    | 36   |  |
| 0a_B      | [5/12]       | 112667,04 | 515858,86 | 22,50  | 36  | 32    | 26    | 36   |  |
| 0a_B      | [6/12]       | 112656,69 | 515843,72 | 22,50  | 38  | 34    | 28    | 38   |  |
| 0a_B      | [7/12]       | 112637,44 | 515851,00 | 22,50  | 48  | 44    | 38    | 48   |  |
| 0a_B      | [8/12]       | 112645,69 | 515845,35 | 22,50  | 47  | 43    | 37    | 47   |  |
| 0a_B      | [9/12]       | 112625,97 | 515858,84 | 22,50  | 51  | 47    | 40    | 51   |  |
| 0a_C      | [1/12]       | 112652,24 | 515874,52 | 25,50  | 49  | 45    | 38    | 49   |  |
| 0a_C      | [10/12]      | 112628,28 | 515873,05 | 25,50  | 55  | 51    | 44    | 55   |  |
| 0a_C      | [11/12]      | 112623,61 | 515866,21 | 25,50  | 55  | 51    | 44    | 55   |  |
| 0a_C      | [12/12]      | 112633,78 | 515881,08 | 25,50  | 56  | 52    | 45    | 56   |  |
| 0a_C      | [2/12]       | 112644,07 | 515880,11 | 25,50  | 51  | 47    | 40    | 51   |  |
| 0a_C      | [3/12]       | 112660,63 | 515868,78 | 25,50  | 46  | 42    | 36    | 46   |  |
| 0a_C      | [4/12]       | 112661,26 | 515850,40 | 25,50  | 36  | 32    | 26    | 36   |  |
| 0a_C      | [5/12]       | 112667,04 | 515858,86 | 25,50  | 36  | 32    | 26    | 36   |  |
| 0a_C      | [6/12]       | 112656,69 | 515843,72 | 25,50  | 39  | 35    | 29    | 39   |  |
| 0a_C      | [7/12]       | 112637,44 | 515851,00 | 25,50  | 48  | 45    | 38    | 48   |  |
| 0a_C      | [8/12]       | 112645,69 | 515845,35 | 25,50  | 47  | 43    | 37    | 47   |  |
| 0a_C      | [9/12]       | 112625,97 | 515858,84 | 25,50  | 50  | 46    | 40    | 50   |  |
| 0a_D      | [1/12]       | 112652,24 | 515874,52 | 28,50  | 48  | 44    | 38    | 48   |  |
| 0a_D      | [10/12]      | 112628,28 | 515873,05 | 28,50  | 55  | 51    | 44    | 55   |  |
| 0a_D      | [11/12]      | 112623,61 | 515866,21 | 28,50  | 54  | 50    | 44    | 54   |  |
| 0a_D      | [12/12]      | 112633,78 | 515881,08 | 28,50  | 55  | 51    | 45    | 55   |  |
| 0a_D      | [2/12]       | 112644,07 | 515880,11 | 28,50  | 50  | 46    | 40    | 50   |  |
| 0a_D      | [3/12]       | 112660,63 | 515868,78 | 28,50  | 46  | 42    | 35    | 46   |  |
| 0a_D      | [4/12]       | 112661,26 | 515850,40 | 28,50  | 35  | 31    | 25    | 35   |  |
| 0a_D      | [5/12]       | 112667,04 | 515858,86 | 28,50  | 33  | 29    | 23    | 33   |  |
| 0a_D      | [6/12]       | 112656,69 | 515843,72 | 28,50  | 36  | 32    | 26    | 36   |  |
| 0a_D      | [7/12]       | 112637,44 | 515851,00 | 28,50  | 48  | 44    | 38    | 48   |  |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Toekomstige situatie  
LAgq totaalresultaten voor toetspunten  
Groep: Oudorperdijkje  
Groepsreductie: Ja

| Naam      |              |           |           |        |     |       |       |      |  |
|-----------|--------------|-----------|-----------|--------|-----|-------|-------|------|--|
| Toetspunt | Omschrijving | X         | Y         | Hoogte | Dag | Avond | Nacht | Lden |  |
| 0a_D      | [8/12]       | 112645,69 | 515845,35 | 28,50  | 47  | 43    | 37    | 47   |  |
| 0a_D      | [9/12]       | 112625,97 | 515858,84 | 28,50  | 50  | 46    | 40    | 50   |  |
| 0a_E      | [1/12]       | 112652,24 | 515874,52 | 31,50  | 48  | 44    | 37    | 48   |  |
| 0a_E      | [10/12]      | 112628,28 | 515873,05 | 31,50  | 54  | 50    | 44    | 54   |  |
| 0a_E      | [11/12]      | 112623,61 | 515866,21 | 31,50  | 54  | 50    | 44    | 54   |  |
| 0a_E      | [12/12]      | 112633,78 | 515881,08 | 31,50  | 55  | 51    | 44    | 55   |  |
| 0a_E      | [2/12]       | 112644,07 | 515880,11 | 31,50  | 50  | 46    | 39    | 50   |  |
| 0a_E      | [3/12]       | 112660,63 | 515868,78 | 31,50  | 46  | 42    | 35    | 46   |  |
| 0a_E      | [4/12]       | 112661,26 | 515850,40 | 31,50  | 21  | 17    | 10    | 21   |  |
| 0a_E      | [5/12]       | 112667,04 | 515858,86 | 31,50  | 26  | 22    | 16    | 26   |  |
| 0a_E      | [6/12]       | 112656,69 | 515843,72 | 31,50  | 31  | 27    | 20    | 31   |  |
| 0a_E      | [7/12]       | 112637,44 | 515851,00 | 31,50  | 48  | 44    | 38    | 48   |  |
| 0a_E      | [8/12]       | 112645,69 | 515845,35 | 31,50  | 47  | 43    | 36    | 47   |  |
| 0a_E      | [9/12]       | 112625,97 | 515858,84 | 31,50  | 50  | 46    | 39    | 50   |  |
| 0a_F      | [1/12]       | 112652,24 | 515874,52 | 34,50  | 47  | 43    | 37    | 47   |  |
| 0a_F      | [10/12]      | 112628,28 | 515873,05 | 34,50  | 54  | 50    | 44    | 54   |  |
| 0a_F      | [11/12]      | 112623,61 | 515866,21 | 34,50  | 54  | 50    | 43    | 54   |  |
| 0a_F      | [12/12]      | 112633,78 | 515881,08 | 34,50  | 55  | 51    | 44    | 55   |  |
| 0a_F      | [2/12]       | 112644,07 | 515880,11 | 34,50  | 50  | 46    | 39    | 50   |  |
| 0a_F      | [3/12]       | 112660,63 | 515868,78 | 34,50  | 45  | 41    | 35    | 45   |  |
| 0a_F      | [4/12]       | 112661,26 | 515850,40 | 34,50  | 25  | 21    | 14    | 25   |  |
| 0a_F      | [5/12]       | 112667,04 | 515858,86 | 34,50  | 22  | 18    | 11    | 22   |  |
| 0a_F      | [6/12]       | 112656,69 | 515843,72 | 34,50  | 25  | 21    | 14    | 25   |  |
| 0a_F      | [7/12]       | 112637,44 | 515851,00 | 34,50  | 48  | 44    | 38    | 48   |  |
| 0a_F      | [8/12]       | 112645,69 | 515845,35 | 34,50  | 47  | 43    | 36    | 47   |  |
| 0a_F      | [9/12]       | 112625,97 | 515858,84 | 34,50  | 50  | 46    | 39    | 50   |  |
| 1_A       | [1/15]       | 112634,57 | 515811,49 | 1,50   | 31  | 27    | 21    | 31   |  |
| 1_A       | [2/15]       | 112640,20 | 515819,76 | 1,50   | 31  | 27    | 20    | 31   |  |
| 1_A       | [3/15]       | 112628,95 | 515803,23 | 1,50   | 31  | 27    | 21    | 31   |  |
| 1_A       | [4/15]       | 112645,83 | 515828,02 | 1,50   | 33  | 29    | 22    | 33   |  |
| 1_A       | [5/15]       | 112623,32 | 515794,96 | 1,50   | 32  | 28    | 22    | 32   |  |
| 1_A       | [6/15]       | 112651,46 | 515836,29 | 1,50   | 33  | 29    | 23    | 33   |  |
| 1_A       | [7/15]       | 112617,69 | 515786,69 | 1,50   | 32  | 28    | 22    | 32   |  |
| 1_A       | [8/15]       | 112609,98 | 515786,52 | 1,50   | 33  | 29    | 22    | 33   |  |
| 1_B       | [1/15]       | 112634,57 | 515811,49 | 4,50   | 32  | 28    | 21    | 32   |  |
| 1_B       | [2/15]       | 112640,20 | 515819,76 | 4,50   | 31  | 27    | 21    | 31   |  |
| 1_B       | [3/15]       | 112628,95 | 515803,23 | 4,50   | 32  | 28    | 21    | 32   |  |
| 1_B       | [4/15]       | 112645,83 | 515828,02 | 4,50   | 33  | 29    | 22    | 33   |  |
| 1_B       | [5/15]       | 112623,32 | 515794,96 | 4,50   | 33  | 29    | 22    | 33   |  |
| 1_B       | [6/15]       | 112651,46 | 515836,29 | 4,50   | 33  | 29    | 22    | 33   |  |
| 1_B       | [7/15]       | 112617,69 | 515786,69 | 4,50   | 33  | 29    | 23    | 33   |  |
| 1_B       | [8/15]       | 112609,98 | 515786,52 | 4,50   | 36  | 32    | 26    | 36   |  |
| 1_C       | [1/15]       | 112634,57 | 515811,49 | 7,50   | 33  | 29    | 22    | 33   |  |
| 1_C       | [10/15]      | 112618,57 | 515810,29 | 7,50   | 39  | 35    | 29    | 39   |  |
| 1_C       | [11/15]      | 112629,83 | 515826,82 | 7,50   | 40  | 36    | 30    | 40   |  |
| 1_C       | [12/15]      | 112612,94 | 515802,02 | 7,50   | 39  | 35    | 29    | 39   |  |
| 1_C       | [13/15]      | 112635,45 | 515835,09 | 7,50   | 41  | 36    | 30    | 41   |  |
| 1_C       | [14/15]      | 112607,32 | 515793,76 | 7,50   | 42  | 38    | 32    | 42   |  |
| 1_C       | [15/15]      | 112641,08 | 515843,35 | 7,50   | 41  | 37    | 30    | 41   |  |
| 1_C       | [2/15]       | 112640,20 | 515819,76 | 7,50   | 32  | 28    | 22    | 32   |  |
| 1_C       | [3/15]       | 112628,95 | 515803,23 | 7,50   | 33  | 29    | 22    | 33   |  |
| 1_C       | [4/15]       | 112645,83 | 515828,02 | 7,50   | 34  | 29    | 23    | 34   |  |
| 1_C       | [5/15]       | 112623,32 | 515794,96 | 7,50   | 34  | 30    | 23    | 34   |  |
| 1_C       | [6/15]       | 112651,46 | 515836,29 | 7,50   | 34  | 30    | 23    | 34   |  |
| 1_C       | [7/15]       | 112617,69 | 515786,69 | 7,50   | 35  | 31    | 24    | 35   |  |
| 1_C       | [8/15]       | 112609,98 | 515786,52 | 7,50   | 42  | 38    | 31    | 42   |  |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Toekomstige situatie  
LAEq totaalresultaten voor toetspunten  
Groep: Oudorperdijkje  
Groepsreductie: Ja

| Naam      |              |           |           |        |     |       |       |      |  |
|-----------|--------------|-----------|-----------|--------|-----|-------|-------|------|--|
| Toetspunt | Omschrijving | X         | Y         | Hoogte | Dag | Avond | Nacht | Lden |  |
| 1_C       | [9/15]       | 112624,20 | 515818,56 | 7,50   | 39  | 35    | 29    | 39   |  |
| 1_D       | [1/15]       | 112634,57 | 515811,49 | 10,50  | 34  | 30    | 23    | 34   |  |
| 1_D       | [10/15]      | 112618,57 | 515810,29 | 10,50  | 44  | 40    | 33    | 44   |  |
| 1_D       | [11/15]      | 112629,83 | 515826,82 | 10,50  | 46  | 43    | 36    | 46   |  |
| 1_D       | [12/15]      | 112612,94 | 515802,02 | 10,50  | 44  | 40    | 34    | 44   |  |
| 1_D       | [13/15]      | 112635,45 | 515835,09 | 10,50  | 47  | 43    | 36    | 47   |  |
| 1_D       | [14/15]      | 112607,32 | 515793,76 | 10,50  | 48  | 44    | 37    | 48   |  |
| 1_D       | [15/15]      | 112641,08 | 515843,35 | 10,50  | 47  | 43    | 36    | 47   |  |
| 1_D       | [2/15]       | 112640,20 | 515819,76 | 10,50  | 33  | 29    | 23    | 33   |  |
| 1_D       | [3/15]       | 112628,95 | 515803,23 | 10,50  | 34  | 30    | 23    | 34   |  |
| 1_D       | [4/15]       | 112645,83 | 515828,02 | 10,50  | 34  | 30    | 24    | 34   |  |
| 1_D       | [5/15]       | 112623,32 | 515794,96 | 10,50  | 35  | 31    | 24    | 35   |  |
| 1_D       | [6/15]       | 112651,46 | 515836,29 | 10,50  | 34  | 30    | 24    | 34   |  |
| 1_D       | [7/15]       | 112617,69 | 515786,69 | 10,50  | 35  | 31    | 25    | 35   |  |
| 1_D       | [8/15]       | 112609,98 | 515786,52 | 10,50  | 46  | 43    | 36    | 47   |  |
| 1_D       | [9/15]       | 112624,20 | 515818,56 | 10,50  | 45  | 41    | 34    | 45   |  |
| 2_A       | [1/6]        | 112604,46 | 515819,91 | 1,50   | 30  | 26    | 20    | 30   |  |
| 2_A       | [3/6]        | 112598,84 | 515811,64 | 1,50   | 31  | 27    | 21    | 31   |  |
| 2_A       | [5/6]        | 112593,21 | 515803,38 | 1,50   | 33  | 29    | 23    | 33   |  |
| 2_A       | [6/6]        | 112626,97 | 515852,97 | 1,50   | 50  | 46    | 40    | 50   |  |
| 2_B       | [1/6]        | 112604,46 | 515819,91 | 4,50   | 33  | 28    | 22    | 33   |  |
| 2_B       | [2/6]        | 112615,72 | 515836,44 | 4,50   | 49  | 46    | 39    | 49   |  |
| 2_B       | [3/6]        | 112598,84 | 515811,64 | 4,50   | 33  | 29    | 23    | 33   |  |
| 2_B       | [4/6]        | 112621,35 | 515844,71 | 4,50   | 50  | 46    | 40    | 50   |  |
| 2_B       | [5/6]        | 112593,21 | 515803,38 | 4,50   | 44  | 40    | 33    | 44   |  |
| 2_B       | [6/6]        | 112626,97 | 515852,97 | 4,50   | 51  | 47    | 41    | 51   |  |
| 3_A       | [1/8]        | 112687,58 | 515832,07 | 1,50   | 29  | 25    | 18    | 29   |  |
| 3_A       | [2/8]        | 112679,32 | 515837,71 | 1,50   | 17  | 13    | 7     | 17   |  |
| 3_A       | [3/8]        | 112695,84 | 515826,44 | 1,50   | 32  | 28    | 21    | 32   |  |
| 3_A       | [4/8]        | 112701,98 | 515813,20 | 1,50   | 24  | 20    | 14    | 24   |  |
| 3_A       | [8/8]        | 112664,76 | 515838,59 | 1,50   | 34  | 30    | 23    | 34   |  |
| 3_B       | [1/8]        | 112687,58 | 515832,07 | 4,50   | 30  | 26    | 20    | 30   |  |
| 3_B       | [2/8]        | 112679,32 | 515837,71 | 4,50   | 18  | 14    | 8     | 18   |  |
| 3_B       | [3/8]        | 112695,84 | 515826,44 | 4,50   | 33  | 29    | 22    | 33   |  |
| 3_B       | [4/8]        | 112701,98 | 515813,20 | 4,50   | 24  | 20    | 14    | 24   |  |
| 3_B       | [8/8]        | 112664,76 | 515838,59 | 4,50   | 34  | 30    | 24    | 34   |  |
| 3_C       | [1/8]        | 112687,58 | 515832,07 | 7,50   | 31  | 27    | 21    | 31   |  |
| 3_C       | [2/8]        | 112679,32 | 515837,71 | 7,50   | 19  | 15    | 8     | 19   |  |
| 3_C       | [3/8]        | 112695,84 | 515826,44 | 7,50   | 34  | 30    | 23    | 34   |  |
| 3_C       | [4/8]        | 112701,98 | 515813,20 | 7,50   | 25  | 21    | 14    | 25   |  |
| 3_C       | [8/8]        | 112664,76 | 515838,59 | 7,50   | 35  | 31    | 25    | 35   |  |
| 3_D       | [1/8]        | 112687,58 | 515832,07 | 10,50  | 31  | 27    | 21    | 31   |  |
| 3_D       | [2/8]        | 112679,32 | 515837,71 | 10,50  | 19  | 15    | 8     | 19   |  |
| 3_D       | [3/8]        | 112695,84 | 515826,44 | 10,50  | 34  | 30    | 24    | 34   |  |
| 3_D       | [4/8]        | 112701,98 | 515813,20 | 10,50  | 21  | 17    | 10    | 21   |  |
| 3_D       | [5/8]        | 112678,58 | 515820,11 | 10,50  | 30  | 25    | 19    | 30   |  |
| 3_D       | [6/8]        | 112688,29 | 515813,49 | 10,50  | 29  | 25    | 19    | 29   |  |
| 3_D       | [7/8]        | 112670,12 | 515825,88 | 10,50  | 31  | 26    | 20    | 31   |  |
| 3_D       | [8/8]        | 112664,76 | 515838,59 | 10,50  | 36  | 32    | 26    | 36   |  |
| 3_E       | [1/8]        | 112687,58 | 515832,07 | 13,50  | 31  | 27    | 21    | 31   |  |
| 3_E       | [2/8]        | 112679,32 | 515837,71 | 13,50  | 18  | 14    | 8     | 18   |  |
| 3_E       | [3/8]        | 112695,84 | 515826,44 | 13,50  | 34  | 30    | 24    | 34   |  |
| 3_E       | [4/8]        | 112701,98 | 515813,20 | 13,50  | 4   | 0     | -6    | 4    |  |
| 3_E       | [5/8]        | 112678,58 | 515820,11 | 13,50  | 32  | 28    | 22    | 32   |  |
| 3_E       | [6/8]        | 112688,29 | 515813,49 | 13,50  | 30  | 26    | 20    | 30   |  |
| 3_E       | [7/8]        | 112670,12 | 515825,88 | 13,50  | 34  | 30    | 23    | 34   |  |

Alle getoonde dB-waarden zijn A-gewogen

Sweco Nederland BV  
Resultaten Oudorperdijkje incl. aftrek

51012626  
Bijlage 2

Rapport: Resultatentabel  
Model: Toekomstige situatie  
LAEq totaalresultaten voor toetspunten  
Groep: Oudorperdijkje  
Groepsreductie: Ja

| Naam      |              |           |           |        |     |       |       |      |  |
|-----------|--------------|-----------|-----------|--------|-----|-------|-------|------|--|
| Toetspunt | Omschrijving | X         | Y         | Hoogte | Dag | Avond | Nacht | Lden |  |
| 3_E       | [8/8]        | 112664,76 | 515838,59 | 13,50  | 37  | 33    | 27    | 37   |  |
| 3_F       | [1/8]        | 112687,58 | 515832,07 | 16,50  | 31  | 27    | 21    | 31   |  |
| 3_F       | [2/8]        | 112679,32 | 515837,71 | 16,50  | 18  | 15    | 8     | 19   |  |
| 3_F       | [3/8]        | 112695,84 | 515826,44 | 16,50  | 34  | 30    | 24    | 34   |  |
| 3_F       | [4/8]        | 112701,98 | 515813,20 | 16,50  | 4   | 0     | -6    | 4    |  |
| 3_F       | [5/8]        | 112678,58 | 515820,11 | 16,50  | 34  | 30    | 23    | 34   |  |
| 3_F       | [6/8]        | 112688,29 | 515813,49 | 16,50  | 32  | 28    | 22    | 32   |  |
| 3_F       | [7/8]        | 112670,12 | 515825,88 | 16,50  | 37  | 33    | 27    | 37   |  |
| 3_F       | [8/8]        | 112664,76 | 515838,59 | 16,50  | 38  | 34    | 28    | 38   |  |
| 3a_A      | [1/8]        | 112686,83 | 515832,58 | 19,50  | 32  | 28    | 21    | 32   |  |
| 3a_A      | [2/8]        | 112678,76 | 515838,09 | 19,50  | 19  | 15    | 8     | 19   |  |
| 3a_A      | [3/8]        | 112696,99 | 515825,66 | 19,50  | 34  | 30    | 23    | 34   |  |
| 3a_A      | [4/8]        | 112701,65 | 515812,72 | 19,50  | 4   | 0     | -6    | 4    |  |
| 3a_A      | [5/8]        | 112679,15 | 515819,72 | 19,50  | 37  | 33    | 26    | 37   |  |
| 3a_A      | [6/8]        | 112687,42 | 515814,08 | 19,50  | 36  | 32    | 25    | 36   |  |
| 3a_A      | [7/8]        | 112670,89 | 515825,35 | 19,50  | 39  | 35    | 29    | 39   |  |
| 3a_A      | [8/8]        | 112665,19 | 515839,22 | 19,50  | 40  | 36    | 29    | 40   |  |
| 3a_B      | [1/8]        | 112686,83 | 515832,58 | 22,50  | 32  | 28    | 21    | 32   |  |
| 3a_B      | [2/8]        | 112678,76 | 515838,09 | 22,50  | 18  | 14    | 8     | 18   |  |
| 3a_B      | [3/8]        | 112696,99 | 515825,66 | 22,50  | 34  | 30    | 23    | 34   |  |
| 3a_B      | [4/8]        | 112701,65 | 515812,72 | 22,50  | --  | --    | --    | --   |  |
| 3a_B      | [5/8]        | 112679,15 | 515819,72 | 22,50  | 39  | 35    | 29    | 39   |  |
| 3a_B      | [6/8]        | 112687,42 | 515814,08 | 22,50  | 37  | 33    | 27    | 37   |  |
| 3a_B      | [7/8]        | 112670,89 | 515825,35 | 22,50  | 42  | 38    | 31    | 42   |  |
| 3a_B      | [8/8]        | 112665,19 | 515839,22 | 22,50  | 40  | 36    | 29    | 40   |  |
| 4_A       | [1/9]        | 112685,41 | 515788,69 | 1,50   | 23  | 18    | 12    | 23   |  |
| 4_A       | [2/9]        | 112691,04 | 515796,96 | 1,50   | 25  | 20    | 14    | 25   |  |
| 4_A       | [3/9]        | 112679,77 | 515780,43 | 1,50   | 20  | 16    | 10    | 20   |  |
| 4_A       | [4/9]        | 112654,18 | 515783,00 | 1,50   | 30  | 26    | 20    | 30   |  |
| 4_A       | [5/9]        | 112662,44 | 515777,36 | 1,50   | 25  | 21    | 15    | 25   |  |
| 4_A       | [6/9]        | 112645,92 | 515788,63 | 1,50   | 31  | 27    | 20    | 31   |  |
| 4_A       | [7/9]        | 112648,09 | 515814,15 | 1,50   | 34  | 30    | 23    | 34   |  |
| 4_A       | [8/9]        | 112642,45 | 515805,89 | 1,50   | 33  | 29    | 23    | 34   |  |
| 4_A       | [9/9]        | 112653,72 | 515822,41 | 1,50   | 33  | 29    | 23    | 33   |  |
| 4_B       | [1/9]        | 112685,41 | 515788,69 | 4,50   | 23  | 19    | 13    | 23   |  |
| 4_B       | [2/9]        | 112691,04 | 515796,96 | 4,50   | 26  | 22    | 15    | 26   |  |
| 4_B       | [3/9]        | 112679,77 | 515780,43 | 4,50   | 21  | 16    | 10    | 21   |  |
| 4_B       | [4/9]        | 112654,18 | 515783,00 | 4,50   | 31  | 27    | 21    | 31   |  |
| 4_B       | [5/9]        | 112662,44 | 515777,36 | 4,50   | 27  | 23    | 17    | 27   |  |
| 4_B       | [6/9]        | 112645,92 | 515788,63 | 4,50   | 32  | 28    | 22    | 32   |  |
| 4_B       | [7/9]        | 112648,09 | 515814,15 | 4,50   | 34  | 30    | 23    | 34   |  |
| 4_B       | [8/9]        | 112642,45 | 515805,89 | 4,50   | 34  | 30    | 23    | 34   |  |
| 4_B       | [9/9]        | 112653,72 | 515822,41 | 4,50   | 33  | 29    | 23    | 33   |  |
| 4_C       | [1/9]        | 112685,41 | 515788,69 | 7,50   | 25  | 21    | 14    | 25   |  |
| 4_C       | [2/9]        | 112691,04 | 515796,96 | 7,50   | 27  | 23    | 16    | 27   |  |
| 4_C       | [3/9]        | 112679,77 | 515780,43 | 7,50   | 24  | 20    | 13    | 24   |  |
| 4_C       | [4/9]        | 112654,18 | 515783,00 | 7,50   | 33  | 28    | 22    | 33   |  |
| 4_C       | [5/9]        | 112662,44 | 515777,36 | 7,50   | 29  | 24    | 18    | 29   |  |
| 4_C       | [6/9]        | 112645,92 | 515788,63 | 7,50   | 33  | 29    | 23    | 33   |  |
| 4_C       | [7/9]        | 112648,09 | 515814,15 | 7,50   | 35  | 31    | 25    | 35   |  |
| 4_C       | [8/9]        | 112642,45 | 515805,89 | 7,50   | 35  | 31    | 25    | 35   |  |
| 4_C       | [9/9]        | 112653,72 | 515822,41 | 7,50   | 35  | 31    | 24    | 35   |  |
| 6_A       | [1/10]       | 112640,60 | 515765,76 | 1,50   | 29  | 25    | 19    | 29   |  |
| 6_A       | [2/10]       | 112655,67 | 515749,17 | 1,50   | 22  | 18    | 11    | 22   |  |
| 6_A       | [3/10]       | 112652,90 | 515758,78 | 1,50   | 22  | 18    | 12    | 22   |  |
| 6_A       | [4/10]       | 112658,45 | 515739,56 | 1,50   | 22  | 18    | 12    | 22   |  |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Toekomstige situatie  
LAEq totaalresultaten voor toetspunten  
Groep: Oudorperdijkje  
Groepsreductie: Ja

| Naam      |              |           |           |        |     |       |       |      |  |
|-----------|--------------|-----------|-----------|--------|-----|-------|-------|------|--|
| Toetspunt | Omschrijving | X         | Y         | Hoogte | Dag | Avond | Nacht | Lden |  |
| 6_A       | [5/10]       | 112651,74 | 515727,06 | 1,50   | 21  | 17    | 10    | 21   |  |
| 6_B       | [1/10]       | 112640,60 | 515765,76 | 4,50   | 31  | 27    | 21    | 31   |  |
| 6_B       | [2/10]       | 112655,67 | 515749,17 | 4,50   | 22  | 18    | 12    | 22   |  |
| 6_B       | [3/10]       | 112652,90 | 515758,78 | 4,50   | 22  | 18    | 12    | 22   |  |
| 6_B       | [4/10]       | 112658,45 | 515739,56 | 4,50   | 22  | 18    | 12    | 22   |  |
| 6_B       | [5/10]       | 112651,74 | 515727,06 | 4,50   | 20  | 16    | 9     | 20   |  |
| 6_C       | [1/10]       | 112640,60 | 515765,76 | 7,50   | 34  | 29    | 23    | 34   |  |
| 6_C       | [2/10]       | 112655,67 | 515749,17 | 7,50   | 23  | 19    | 13    | 23   |  |
| 6_C       | [3/10]       | 112652,90 | 515758,78 | 7,50   | 24  | 19    | 13    | 24   |  |
| 6_C       | [4/10]       | 112658,45 | 515739,56 | 7,50   | 23  | 19    | 13    | 23   |  |
| 6_C       | [5/10]       | 112651,74 | 515727,06 | 7,50   | 20  | 16    | 10    | 20   |  |
| 6_D       | [1/10]       | 112640,60 | 515765,76 | 10,50  | 37  | 33    | 27    | 37   |  |
| 6_D       | [10/10]      | 112631,38 | 515761,84 | 10,50  | 38  | 34    | 27    | 38   |  |
| 6_D       | [2/10]       | 112655,67 | 515749,17 | 10,50  | 22  | 18    | 12    | 22   |  |
| 6_D       | [3/10]       | 112652,90 | 515758,78 | 10,50  | 24  | 20    | 14    | 24   |  |
| 6_D       | [4/10]       | 112658,45 | 515739,56 | 10,50  | 23  | 19    | 13    | 23   |  |
| 6_D       | [5/10]       | 112651,74 | 515727,06 | 10,50  | 21  | 17    | 11    | 21   |  |
| 6_D       | [6/10]       | 112636,99 | 515742,31 | 10,50  | 34  | 30    | 24    | 34   |  |
| 6_D       | [7/10]       | 112639,71 | 515732,82 | 10,50  | 33  | 29    | 23    | 33   |  |
| 6_D       | [8/10]       | 112634,23 | 515751,91 | 10,50  | 36  | 32    | 26    | 36   |  |
| 6_D       | [9/10]       | 112642,39 | 515723,51 | 10,50  | 32  | 28    | 22    | 32   |  |
| 6_E       | [1/10]       | 112640,60 | 515765,76 | 13,50  | 38  | 35    | 28    | 39   |  |
| 6_E       | [10/10]      | 112631,38 | 515761,84 | 13,50  | 41  | 37    | 30    | 41   |  |
| 6_E       | [2/10]       | 112655,67 | 515749,17 | 13,50  | 23  | 19    | 13    | 23   |  |
| 6_E       | [3/10]       | 112652,90 | 515758,78 | 13,50  | 23  | 19    | 13    | 23   |  |
| 6_E       | [4/10]       | 112658,45 | 515739,56 | 13,50  | 23  | 19    | 12    | 23   |  |
| 6_E       | [5/10]       | 112651,74 | 515727,06 | 13,50  | -4  | -8    | -15   | -4   |  |
| 6_E       | [6/10]       | 112636,99 | 515742,31 | 13,50  | 38  | 34    | 27    | 38   |  |
| 6_E       | [7/10]       | 112639,71 | 515732,82 | 13,50  | 36  | 32    | 25    | 36   |  |
| 6_E       | [8/10]       | 112634,23 | 515751,91 | 13,50  | 39  | 35    | 29    | 39   |  |
| 6_E       | [9/10]       | 112642,39 | 515723,51 | 13,50  | 34  | 30    | 24    | 34   |  |
| 6_F       | [1/10]       | 112640,60 | 515765,76 | 16,50  | 41  | 37    | 30    | 41   |  |
| 6_F       | [10/10]      | 112631,38 | 515761,84 | 16,50  | 42  | 38    | 31    | 42   |  |
| 6_F       | [2/10]       | 112655,67 | 515749,17 | 16,50  | 22  | 18    | 12    | 22   |  |
| 6_F       | [3/10]       | 112652,90 | 515758,78 | 16,50  | 23  | 19    | 13    | 24   |  |
| 6_F       | [4/10]       | 112658,45 | 515739,56 | 16,50  | 22  | 18    | 12    | 22   |  |
| 6_F       | [5/10]       | 112651,74 | 515727,06 | 16,50  | -4  | -8    | -15   | -4   |  |
| 6_F       | [6/10]       | 112636,99 | 515742,31 | 16,50  | 40  | 36    | 29    | 40   |  |
| 6_F       | [7/10]       | 112639,71 | 515732,82 | 16,50  | 38  | 34    | 28    | 38   |  |
| 6_F       | [8/10]       | 112634,23 | 515751,91 | 16,50  | 41  | 37    | 30    | 41   |  |
| 6_F       | [9/10]       | 112642,39 | 515723,51 | 16,50  | 37  | 32    | 26    | 37   |  |
| 6a_A      | [1/10]       | 112641,14 | 515765,73 | 19,50  | 42  | 38    | 31    | 42   |  |
| 6a_A      | [10/10]      | 112631,09 | 515762,85 | 19,50  | 43  | 40    | 33    | 43   |  |
| 6a_A      | [2/10]       | 112655,81 | 515748,68 | 19,50  | 24  | 19    | 13    | 24   |  |
| 6a_A      | [3/10]       | 112652,99 | 515758,46 | 19,50  | 25  | 21    | 15    | 25   |  |
| 6a_A      | [4/10]       | 112658,60 | 515739,03 | 19,50  | 23  | 19    | 13    | 23   |  |
| 6a_A      | [5/10]       | 112650,70 | 515726,30 | 19,50  | 13  | 9     | 3     | 13   |  |
| 6a_A      | [6/10]       | 112636,61 | 515743,63 | 19,50  | 41  | 38    | 31    | 42   |  |
| 6a_A      | [7/10]       | 112639,37 | 515734,02 | 19,50  | 40  | 36    | 30    | 40   |  |
| 6a_A      | [8/10]       | 112633,85 | 515753,24 | 19,50  | 42  | 38    | 32    | 42   |  |
| 6a_A      | [9/10]       | 112642,13 | 515724,40 | 19,50  | 39  | 35    | 28    | 39   |  |
| 7_A       | [1/9]        | 112624,08 | 515720,59 | 1,50   | 23  | 19    | 13    | 23   |  |
| 7_A       | [2/9]        | 112634,08 | 515720,76 | 1,50   | 23  | 19    | 13    | 23   |  |
| 7_A       | [3/9]        | 112614,08 | 515720,43 | 1,50   | 26  | 22    | 16    | 26   |  |
| 7_A       | [4/9]        | 112599,71 | 515738,26 | 1,50   | 42  | 38    | 32    | 42   |  |
| 7_A       | [5/9]        | 112602,47 | 515728,64 | 1,50   | 41  | 37    | 31    | 41   |  |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Toekomstige situatie  
LAEq totaalresultaten voor toetspunten  
Groep: Oudorperdijkje  
Groepsreductie: Ja

| Naam      |              |           |           |        |     |       |       |      |
|-----------|--------------|-----------|-----------|--------|-----|-------|-------|------|
| Toetspunt | Omschrijving | X         | Y         | Hoogte | Dag | Avond | Nacht | Lden |
| 7_A       | [6/9]        | 112596,96 | 515747,87 | 1,50   | 44  | 40    | 33    | 44   |
| 7_A       | [7/9]        | 112612,41 | 515761,34 | 1,50   | 39  | 35    | 29    | 39   |
| 7_A       | [8/9]        | 112602,79 | 515758,61 | 1,50   | 41  | 37    | 31    | 41   |
| 7_A       | [9/9]        | 112622,03 | 515764,08 | 1,50   | 36  | 32    | 26    | 36   |
| 7_B       | [1/9]        | 112624,08 | 515720,59 | 4,50   | 28  | 23    | 17    | 28   |
| 7_B       | [2/9]        | 112634,08 | 515720,76 | 4,50   | 25  | 21    | 15    | 25   |
| 7_B       | [3/9]        | 112614,08 | 515720,43 | 4,50   | 29  | 24    | 18    | 29   |
| 7_B       | [4/9]        | 112599,71 | 515738,26 | 4,50   | 44  | 40    | 34    | 44   |
| 7_B       | [5/9]        | 112602,47 | 515728,64 | 4,50   | 43  | 39    | 32    | 43   |
| 7_B       | [6/9]        | 112596,96 | 515747,87 | 4,50   | 45  | 41    | 35    | 45   |
| 7_B       | [7/9]        | 112612,41 | 515761,34 | 4,50   | 40  | 36    | 30    | 40   |
| 7_B       | [8/9]        | 112602,79 | 515758,61 | 4,50   | 43  | 39    | 32    | 43   |
| 7_B       | [9/9]        | 112622,03 | 515764,08 | 4,50   | 37  | 33    | 27    | 37   |
| 7_C       | [1/9]        | 112624,08 | 515720,59 | 7,50   | 27  | 23    | 17    | 27   |
| 7_C       | [2/9]        | 112634,08 | 515720,76 | 7,50   | 26  | 22    | 16    | 26   |
| 7_C       | [3/9]        | 112614,08 | 515720,43 | 7,50   | 30  | 25    | 19    | 30   |
| 7_C       | [4/9]        | 112599,71 | 515738,26 | 7,50   | 45  | 41    | 34    | 45   |
| 7_C       | [5/9]        | 112602,47 | 515728,64 | 7,50   | 43  | 39    | 33    | 43   |
| 7_C       | [6/9]        | 112596,96 | 515747,87 | 7,50   | 46  | 42    | 35    | 46   |
| 7_C       | [7/9]        | 112612,41 | 515761,34 | 7,50   | 42  | 38    | 31    | 42   |
| 7_C       | [8/9]        | 112602,79 | 515758,61 | 7,50   | 44  | 40    | 33    | 44   |
| 7_C       | [9/9]        | 112622,03 | 515764,08 | 7,50   | 39  | 35    | 29    | 39   |

Rapport: Resultatentabel  
Model: Toekomstige situatie  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
(hoofdgroep)  
Groep: Ja  
Groepsreductie: Ja

| Naam      |              |           |           |        |     |       |       |      |
|-----------|--------------|-----------|-----------|--------|-----|-------|-------|------|
| Toetspunt | Omschrijving | X         | Y         | Hoogte | Dag | Avond | Nacht | Lden |
| 0_A       | [1/12]       | 112653,11 | 515873,92 | 1,50   | 57  | 54    | 48    | 57   |
| 0_A       | [10/12]      | 112628,77 | 515873,75 | 1,50   | 58  | 54    | 48    | 58   |
| 0_A       | [11/12]      | 112623,12 | 515865,50 | 1,50   | 57  | 53    | 46    | 57   |
| 0_A       | [12/12]      | 112634,41 | 515882,01 | 1,50   | 60  | 56    | 49    | 60   |
| 0_A       | [2/12]       | 112644,86 | 515879,57 | 1,50   | 57  | 54    | 48    | 58   |
| 0_A       | [3/12]       | 112661,37 | 515868,28 | 1,50   | 57  | 54    | 48    | 58   |
| 0_A       | [4/12]       | 112661,78 | 515851,17 | 1,50   | 51  | 48    | 42    | 52   |
| 0_A       | [5/12]       | 112667,43 | 515859,42 | 1,50   | 54  | 51    | 45    | 55   |
| 0_A       | [6/12]       | 112656,14 | 515842,91 | 1,50   | 47  | 44    | 38    | 48   |
| 0_A       | [9/12]       | 112625,28 | 515859,43 | 1,50   | --  | --    | --    | --   |
| 0_B       | [1/12]       | 112653,11 | 515873,92 | 4,50   | 57  | 54    | 48    | 58   |
| 0_B       | [10/12]      | 112628,77 | 515873,75 | 4,50   | 58  | 54    | 48    | 58   |
| 0_B       | [11/12]      | 112623,12 | 515865,50 | 4,50   | 57  | 53    | 47    | 57   |
| 0_B       | [12/12]      | 112634,41 | 515882,01 | 4,50   | 60  | 56    | 49    | 60   |
| 0_B       | [2/12]       | 112644,86 | 515879,57 | 4,50   | 57  | 54    | 48    | 58   |
| 0_B       | [3/12]       | 112661,37 | 515868,28 | 4,50   | 57  | 55    | 49    | 58   |
| 0_B       | [4/12]       | 112661,78 | 515851,17 | 4,50   | 52  | 49    | 43    | 53   |
| 0_B       | [5/12]       | 112667,43 | 515859,42 | 4,50   | 54  | 52    | 46    | 55   |
| 0_B       | [6/12]       | 112656,14 | 515842,91 | 4,50   | 48  | 46    | 40    | 49   |
| 0_B       | [9/12]       | 112625,28 | 515859,43 | 4,50   | --  | --    | --    | --   |
| 0_C       | [1/12]       | 112653,11 | 515873,92 | 7,50   | 57  | 54    | 48    | 58   |
| 0_C       | [10/12]      | 112628,77 | 515873,75 | 7,50   | 58  | 54    | 48    | 58   |
| 0_C       | [11/12]      | 112623,12 | 515865,50 | 7,50   | 57  | 53    | 47    | 57   |
| 0_C       | [12/12]      | 112634,41 | 515882,01 | 7,50   | 59  | 55    | 49    | 59   |
| 0_C       | [2/12]       | 112644,86 | 515879,57 | 7,50   | 58  | 54    | 48    | 58   |
| 0_C       | [3/12]       | 112661,37 | 515868,28 | 7,50   | 57  | 55    | 49    | 58   |
| 0_C       | [4/12]       | 112661,78 | 515851,17 | 7,50   | 52  | 49    | 43    | 53   |
| 0_C       | [5/12]       | 112667,43 | 515859,42 | 7,50   | 55  | 52    | 46    | 55   |
| 0_C       | [6/12]       | 112656,14 | 515842,91 | 7,50   | 49  | 46    | 40    | 49   |
| 0_C       | [7/12]       | 112636,45 | 515851,68 | 7,50   | 44  | 40    | 34    | 44   |
| 0_C       | [9/12]       | 112625,28 | 515859,43 | 7,50   | --  | --    | --    | --   |
| 0_D       | [1/12]       | 112653,11 | 515873,92 | 10,50  | 57  | 54    | 48    | 58   |
| 0_D       | [10/12]      | 112628,77 | 515873,75 | 10,50  | 58  | 54    | 48    | 58   |
| 0_D       | [11/12]      | 112623,12 | 515865,50 | 10,50  | 57  | 53    | 47    | 57   |
| 0_D       | [12/12]      | 112634,41 | 515882,01 | 10,50  | 59  | 55    | 49    | 59   |
| 0_D       | [2/12]       | 112644,86 | 515879,57 | 10,50  | 58  | 54    | 48    | 58   |
| 0_D       | [3/12]       | 112661,37 | 515868,28 | 10,50  | 57  | 54    | 49    | 58   |
| 0_D       | [4/12]       | 112661,78 | 515851,17 | 10,50  | 52  | 49    | 43    | 53   |
| 0_D       | [5/12]       | 112667,43 | 515859,42 | 10,50  | 54  | 52    | 46    | 55   |
| 0_D       | [6/12]       | 112656,14 | 515842,91 | 10,50  | 49  | 46    | 40    | 49   |
| 0_D       | [7/12]       | 112636,45 | 515851,68 | 10,50  | 49  | 45    | 39    | 49   |
| 0_D       | [9/12]       | 112625,28 | 515859,43 | 10,50  | --  | --    | --    | --   |
| 0_E       | [1/12]       | 112653,11 | 515873,92 | 13,50  | 57  | 54    | 48    | 58   |
| 0_E       | [10/12]      | 112628,77 | 515873,75 | 13,50  | 57  | 54    | 47    | 58   |
| 0_E       | [11/12]      | 112623,12 | 515865,50 | 13,50  | 57  | 53    | 47    | 57   |
| 0_E       | [12/12]      | 112634,41 | 515882,01 | 13,50  | 58  | 55    | 48    | 59   |
| 0_E       | [2/12]       | 112644,86 | 515879,57 | 13,50  | 57  | 54    | 48    | 58   |
| 0_E       | [3/12]       | 112661,37 | 515868,28 | 13,50  | 57  | 54    | 49    | 58   |
| 0_E       | [4/12]       | 112661,78 | 515851,17 | 13,50  | 52  | 49    | 43    | 53   |
| 0_E       | [5/12]       | 112667,43 | 515859,42 | 13,50  | 54  | 52    | 46    | 55   |
| 0_E       | [6/12]       | 112656,14 | 515842,91 | 13,50  | 49  | 46    | 40    | 49   |
| 0_E       | [7/12]       | 112636,45 | 515851,68 | 13,50  | 50  | 46    | 39    | 50   |
| 0_E       | [8/12]       | 112646,58 | 515844,75 | 13,50  | 42  | 38    | 31    | 42   |
| 0_E       | [9/12]       | 112625,28 | 515859,43 | 13,50  | --  | --    | --    | --   |
| 0_F       | [1/12]       | 112653,11 | 515873,92 | 16,50  | 57  | 54    | 48    | 58   |
| 0_F       | [10/12]      | 112628,77 | 515873,75 | 16,50  | 57  | 54    | 47    | 58   |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Toekomstige situatie  
LAeq totaalresultaten voor toetspunten  
(hoofdgroep)  
Groep: Ja  
Groepsreductie:

| Naam      |              |           |           |        |     |       |       |      |  |
|-----------|--------------|-----------|-----------|--------|-----|-------|-------|------|--|
| Toetspunt | Omschrijving | X         | Y         | Hoogte | Dag | Avond | Nacht | Lden |  |
| 0_F       | [11/12]      | 112623,12 | 515865,50 | 16,50  | 57  | 53    | 47    | 57   |  |
| 0_F       | [12/12]      | 112634,41 | 515882,01 | 16,50  | 58  | 54    | 48    | 58   |  |
| 0_F       | [2/12]       | 112644,86 | 515879,57 | 16,50  | 57  | 54    | 48    | 58   |  |
| 0_F       | [3/12]       | 112661,37 | 515868,28 | 16,50  | 57  | 54    | 48    | 58   |  |
| 0_F       | [4/12]       | 112661,78 | 515851,17 | 16,50  | 52  | 49    | 43    | 53   |  |
| 0_F       | [5/12]       | 112667,43 | 515859,42 | 16,50  | 54  | 51    | 45    | 55   |  |
| 0_F       | [6/12]       | 112656,14 | 515842,91 | 16,50  | 49  | 46    | 40    | 49   |  |
| 0_F       | [7/12]       | 112636,45 | 515851,68 | 16,50  | 48  | 45    | 38    | 49   |  |
| 0_F       | [8/12]       | 112646,58 | 515844,75 | 16,50  | 47  | 43    | 37    | 47   |  |
| 0_F       | [9/12]       | 112625,28 | 515859,43 | 16,50  | --  | --    | --    | --   |  |
| 0a_A      | [1/12]       | 112652,24 | 515874,52 | 19,50  | 57  | 54    | 48    | 58   |  |
| 0a_A      | [10/12]      | 112628,28 | 515873,05 | 19,50  | 57  | 53    | 47    | 57   |  |
| 0a_A      | [11/12]      | 112623,61 | 515866,21 | 19,50  | 56  | 53    | 47    | 57   |  |
| 0a_A      | [12/12]      | 112633,78 | 515881,08 | 19,50  | 58  | 54    | 48    | 58   |  |
| 0a_A      | [2/12]       | 112644,07 | 515880,11 | 19,50  | 57  | 54    | 48    | 58   |  |
| 0a_A      | [3/12]       | 112660,63 | 515868,78 | 19,50  | 57  | 54    | 48    | 58   |  |
| 0a_A      | [4/12]       | 112661,26 | 515850,40 | 19,50  | 52  | 49    | 43    | 53   |  |
| 0a_A      | [5/12]       | 112667,04 | 515858,86 | 19,50  | 54  | 51    | 45    | 55   |  |
| 0a_A      | [6/12]       | 112656,69 | 515843,72 | 19,50  | 49  | 46    | 40    | 50   |  |
| 0a_A      | [7/12]       | 112637,44 | 515851,00 | 19,50  | 48  | 44    | 38    | 48   |  |
| 0a_A      | [8/12]       | 112645,69 | 515845,35 | 19,50  | 47  | 43    | 37    | 47   |  |
| 0a_A      | [9/12]       | 112625,97 | 515858,84 | 19,50  | 51  | 47    | 41    | 51   |  |
| 0a_B      | [1/12]       | 112652,24 | 515874,52 | 22,50  | 57  | 54    | 48    | 58   |  |
| 0a_B      | [10/12]      | 112628,28 | 515873,05 | 22,50  | 57  | 53    | 47    | 57   |  |
| 0a_B      | [11/12]      | 112623,61 | 515866,21 | 22,50  | 56  | 52    | 46    | 56   |  |
| 0a_B      | [12/12]      | 112633,78 | 515881,08 | 22,50  | 57  | 54    | 48    | 58   |  |
| 0a_B      | [2/12]       | 112644,07 | 515880,11 | 22,50  | 57  | 54    | 48    | 58   |  |
| 0a_B      | [3/12]       | 112660,63 | 515868,78 | 22,50  | 57  | 54    | 48    | 58   |  |
| 0a_B      | [4/12]       | 112661,26 | 515850,40 | 22,50  | 52  | 49    | 43    | 53   |  |
| 0a_B      | [5/12]       | 112667,04 | 515858,86 | 22,50  | 54  | 51    | 45    | 55   |  |
| 0a_B      | [6/12]       | 112656,69 | 515843,72 | 22,50  | 49  | 46    | 40    | 50   |  |
| 0a_B      | [7/12]       | 112637,44 | 515851,00 | 22,50  | 48  | 44    | 38    | 48   |  |
| 0a_B      | [8/12]       | 112645,69 | 515845,35 | 22,50  | 47  | 43    | 37    | 47   |  |
| 0a_B      | [9/12]       | 112625,97 | 515858,84 | 22,50  | 51  | 47    | 40    | 51   |  |
| 0a_C      | [1/12]       | 112652,24 | 515874,52 | 25,50  | 57  | 54    | 48    | 58   |  |
| 0a_C      | [10/12]      | 112628,28 | 515873,05 | 25,50  | 56  | 53    | 47    | 57   |  |
| 0a_C      | [11/12]      | 112623,61 | 515866,21 | 25,50  | 56  | 52    | 46    | 56   |  |
| 0a_C      | [12/12]      | 112633,78 | 515881,08 | 25,50  | 57  | 53    | 47    | 57   |  |
| 0a_C      | [2/12]       | 112644,07 | 515880,11 | 25,50  | 57  | 54    | 48    | 58   |  |
| 0a_C      | [3/12]       | 112660,63 | 515868,78 | 25,50  | 57  | 54    | 48    | 58   |  |
| 0a_C      | [4/12]       | 112661,26 | 515850,40 | 25,50  | 52  | 49    | 43    | 53   |  |
| 0a_C      | [5/12]       | 112667,04 | 515858,86 | 25,50  | 54  | 51    | 45    | 55   |  |
| 0a_C      | [6/12]       | 112656,69 | 515843,72 | 25,50  | 49  | 46    | 40    | 50   |  |
| 0a_C      | [7/12]       | 112637,44 | 515851,00 | 25,50  | 49  | 45    | 38    | 49   |  |
| 0a_C      | [8/12]       | 112645,69 | 515845,35 | 25,50  | 47  | 43    | 37    | 47   |  |
| 0a_C      | [9/12]       | 112625,97 | 515858,84 | 25,50  | 50  | 46    | 40    | 50   |  |
| 0a_D      | [1/12]       | 112652,24 | 515874,52 | 28,50  | 57  | 54    | 48    | 57   |  |
| 0a_D      | [10/12]      | 112628,28 | 515873,05 | 28,50  | 56  | 53    | 47    | 57   |  |
| 0a_D      | [11/12]      | 112623,61 | 515866,21 | 28,50  | 56  | 52    | 46    | 56   |  |
| 0a_D      | [12/12]      | 112633,78 | 515881,08 | 28,50  | 57  | 53    | 47    | 57   |  |
| 0a_D      | [2/12]       | 112644,07 | 515880,11 | 28,50  | 57  | 54    | 48    | 58   |  |
| 0a_D      | [3/12]       | 112660,63 | 515868,78 | 28,50  | 57  | 54    | 48    | 58   |  |
| 0a_D      | [4/12]       | 112661,26 | 515850,40 | 28,50  | 52  | 49    | 43    | 53   |  |
| 0a_D      | [5/12]       | 112667,04 | 515858,86 | 28,50  | 54  | 51    | 45    | 54   |  |
| 0a_D      | [6/12]       | 112656,69 | 515843,72 | 28,50  | 49  | 46    | 40    | 50   |  |
| 0a_D      | [7/12]       | 112637,44 | 515851,00 | 28,50  | 48  | 44    | 38    | 48   |  |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Toekomstige situatie  
LAgg totaalresultaten voor toetspunten  
(hoofdgroep)  
Groep: Ja  
Groepsreductie: Ja

| Naam      |              |           |           |        |     |       |       |      |  |
|-----------|--------------|-----------|-----------|--------|-----|-------|-------|------|--|
| Toetspunt | Omschrijving | X         | Y         | Hoogte | Dag | Avond | Nacht | Lden |  |
| 0a_D      | [8/12]       | 112645,69 | 515845,35 | 28,50  | 47  | 43    | 37    | 47   |  |
| 0a_D      | [9/12]       | 112625,97 | 515858,84 | 28,50  | 50  | 46    | 40    | 50   |  |
| 0a_E      | [1/12]       | 112652,24 | 515874,52 | 31,50  | 56  | 53    | 48    | 57   |  |
| 0a_E      | [10/12]      | 112628,28 | 515873,05 | 31,50  | 56  | 52    | 46    | 56   |  |
| 0a_E      | [11/12]      | 112623,61 | 515866,21 | 31,50  | 56  | 52    | 46    | 56   |  |
| 0a_E      | [12/12]      | 112633,78 | 515881,08 | 31,50  | 57  | 53    | 47    | 57   |  |
| 0a_E      | [2/12]       | 112644,07 | 515880,11 | 31,50  | 57  | 54    | 48    | 57   |  |
| 0a_E      | [3/12]       | 112660,63 | 515868,78 | 31,50  | 57  | 54    | 48    | 57   |  |
| 0a_E      | [4/12]       | 112661,26 | 515850,40 | 31,50  | 51  | 49    | 43    | 52   |  |
| 0a_E      | [5/12]       | 112667,04 | 515858,86 | 31,50  | 53  | 51    | 45    | 54   |  |
| 0a_E      | [6/12]       | 112656,69 | 515843,72 | 31,50  | 49  | 47    | 41    | 50   |  |
| 0a_E      | [7/12]       | 112637,44 | 515851,00 | 31,50  | 48  | 44    | 38    | 48   |  |
| 0a_E      | [8/12]       | 112645,69 | 515845,35 | 31,50  | 47  | 43    | 37    | 47   |  |
| 0a_E      | [9/12]       | 112625,97 | 515858,84 | 31,50  | 50  | 46    | 40    | 50   |  |
| 0a_F      | [1/12]       | 112652,24 | 515874,52 | 34,50  | 56  | 53    | 48    | 57   |  |
| 0a_F      | [10/12]      | 112628,28 | 515873,05 | 34,50  | 56  | 52    | 46    | 56   |  |
| 0a_F      | [11/12]      | 112623,61 | 515866,21 | 34,50  | 55  | 52    | 46    | 56   |  |
| 0a_F      | [12/12]      | 112633,78 | 515881,08 | 34,50  | 56  | 53    | 47    | 57   |  |
| 0a_F      | [2/12]       | 112644,07 | 515880,11 | 34,50  | 56  | 53    | 48    | 57   |  |
| 0a_F      | [3/12]       | 112660,63 | 515868,78 | 34,50  | 56  | 53    | 48    | 57   |  |
| 0a_F      | [4/12]       | 112661,26 | 515850,40 | 34,50  | 51  | 49    | 43    | 52   |  |
| 0a_F      | [5/12]       | 112667,04 | 515858,86 | 34,50  | 53  | 50    | 44    | 54   |  |
| 0a_F      | [6/12]       | 112656,69 | 515843,72 | 34,50  | 50  | 47    | 42    | 51   |  |
| 0a_F      | [7/12]       | 112637,44 | 515851,00 | 34,50  | 48  | 44    | 38    | 48   |  |
| 0a_F      | [8/12]       | 112645,69 | 515845,35 | 34,50  | 47  | 43    | 37    | 47   |  |
| 0a_F      | [9/12]       | 112625,97 | 515858,84 | 34,50  | 50  | 46    | 40    | 50   |  |
| 1_A       | [1/15]       | 112634,57 | 515811,49 | 1,50   | 39  | 36    | 30    | 40   |  |
| 1_A       | [2/15]       | 112640,20 | 515819,76 | 1,50   | 40  | 37    | 31    | 41   |  |
| 1_A       | [3/15]       | 112628,95 | 515803,23 | 1,50   | 38  | 35    | 29    | 39   |  |
| 1_A       | [4/15]       | 112645,83 | 515828,02 | 1,50   | 42  | 39    | 33    | 43   |  |
| 1_A       | [5/15]       | 112623,32 | 515794,96 | 1,50   | 38  | 35    | 29    | 39   |  |
| 1_A       | [6/15]       | 112651,46 | 515836,29 | 1,50   | 44  | 41    | 35    | 45   |  |
| 1_A       | [7/15]       | 112617,69 | 515786,69 | 1,50   | 37  | 34    | 28    | 38   |  |
| 1_A       | [8/15]       | 112609,98 | 515786,52 | 1,50   | 38  | 34    | 29    | 38   |  |
| 1_B       | [1/15]       | 112634,57 | 515811,49 | 4,50   | 40  | 37    | 31    | 41   |  |
| 1_B       | [2/15]       | 112640,20 | 515819,76 | 4,50   | 41  | 38    | 33    | 42   |  |
| 1_B       | [3/15]       | 112628,95 | 515803,23 | 4,50   | 39  | 36    | 30    | 40   |  |
| 1_B       | [4/15]       | 112645,83 | 515828,02 | 4,50   | 43  | 41    | 35    | 44   |  |
| 1_B       | [5/15]       | 112623,32 | 515794,96 | 4,50   | 39  | 36    | 30    | 40   |  |
| 1_B       | [6/15]       | 112651,46 | 515836,29 | 4,50   | 46  | 43    | 37    | 46   |  |
| 1_B       | [7/15]       | 112617,69 | 515786,69 | 4,50   | 38  | 35    | 29    | 39   |  |
| 1_B       | [8/15]       | 112609,98 | 515786,52 | 4,50   | 40  | 37    | 32    | 41   |  |
| 1_C       | [1/15]       | 112634,57 | 515811,49 | 7,50   | 41  | 38    | 32    | 42   |  |
| 1_C       | [10/15]      | 112618,57 | 515810,29 | 7,50   | 41  | 38    | 32    | 42   |  |
| 1_C       | [11/15]      | 112629,83 | 515826,82 | 7,50   | 42  | 38    | 33    | 43   |  |
| 1_C       | [12/15]      | 112612,94 | 515802,02 | 7,50   | 42  | 38    | 32    | 42   |  |
| 1_C       | [13/15]      | 112635,45 | 515835,09 | 7,50   | 42  | 38    | 32    | 42   |  |
| 1_C       | [14/15]      | 112607,32 | 515793,76 | 7,50   | 44  | 40    | 34    | 44   |  |
| 1_C       | [15/15]      | 112641,08 | 515843,35 | 7,50   | 42  | 38    | 32    | 42   |  |
| 1_C       | [2/15]       | 112640,20 | 515819,76 | 7,50   | 42  | 39    | 33    | 43   |  |
| 1_C       | [3/15]       | 112628,95 | 515803,23 | 7,50   | 40  | 37    | 32    | 41   |  |
| 1_C       | [4/15]       | 112645,83 | 515828,02 | 7,50   | 44  | 41    | 35    | 45   |  |
| 1_C       | [5/15]       | 112623,32 | 515794,96 | 7,50   | 40  | 37    | 31    | 41   |  |
| 1_C       | [6/15]       | 112651,46 | 515836,29 | 7,50   | 46  | 43    | 37    | 47   |  |
| 1_C       | [7/15]       | 112617,69 | 515786,69 | 7,50   | 40  | 37    | 31    | 41   |  |
| 1_C       | [8/15]       | 112609,98 | 515786,52 | 7,50   | 44  | 40    | 34    | 44   |  |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Toekomstige situatie  
LAeq totaalresultaten voor toetspunten  
(hoofdgroep)  
Groep: Ja  
Groepsreductie: Ja

| Naam      |              |           |           |        |     |       |       |      |
|-----------|--------------|-----------|-----------|--------|-----|-------|-------|------|
| Toetspunt | Omschrijving | X         | Y         | Hoogte | Dag | Avond | Nacht | Lden |
| 1_C       | [9/15]       | 112624,20 | 515818,56 | 7,50   | 42  | 38    | 32    | 42   |
| 1_D       | [1/15]       | 112634,57 | 515811,49 | 10,50  | 42  | 39    | 33    | 43   |
| 1_D       | [10/15]      | 112618,57 | 515810,29 | 10,50  | 45  | 42    | 36    | 46   |
| 1_D       | [11/15]      | 112629,83 | 515826,82 | 10,50  | 47  | 43    | 37    | 47   |
| 1_D       | [12/15]      | 112612,94 | 515802,02 | 10,50  | 46  | 42    | 36    | 46   |
| 1_D       | [13/15]      | 112635,45 | 515835,09 | 10,50  | 47  | 44    | 37    | 48   |
| 1_D       | [14/15]      | 112607,32 | 515793,76 | 10,50  | 49  | 45    | 39    | 49   |
| 1_D       | [15/15]      | 112641,08 | 515843,35 | 10,50  | 47  | 43    | 37    | 47   |
| 1_D       | [2/15]       | 112640,20 | 515819,76 | 10,50  | 43  | 40    | 34    | 44   |
| 1_D       | [3/15]       | 112628,95 | 515803,23 | 10,50  | 42  | 39    | 33    | 43   |
| 1_D       | [4/15]       | 112645,83 | 515828,02 | 10,50  | 44  | 41    | 35    | 45   |
| 1_D       | [5/15]       | 112623,32 | 515794,96 | 10,50  | 42  | 39    | 33    | 43   |
| 1_D       | [6/15]       | 112651,46 | 515836,29 | 10,50  | 46  | 43    | 37    | 47   |
| 1_D       | [7/15]       | 112617,69 | 515786,69 | 10,50  | 42  | 38    | 33    | 42   |
| 1_D       | [8/15]       | 112609,98 | 515786,52 | 10,50  | 47  | 44    | 37    | 48   |
| 1_D       | [9/15]       | 112624,20 | 515818,56 | 10,50  | 46  | 42    | 36    | 46   |
| 2_A       | [1/6]        | 112604,46 | 515819,91 | 1,50   | 33  | 29    | 23    | 33   |
| 2_A       | [3/6]        | 112598,84 | 515811,64 | 1,50   | 33  | 29    | 23    | 33   |
| 2_A       | [5/6]        | 112593,21 | 515803,38 | 1,50   | 34  | 30    | 25    | 35   |
| 2_A       | [6/6]        | 112626,97 | 515852,97 | 1,50   | 50  | 46    | 40    | 50   |
| 2_B       | [1/6]        | 112604,46 | 515819,91 | 4,50   | 34  | 31    | 25    | 35   |
| 2_B       | [2/6]        | 112615,72 | 515836,44 | 4,50   | 50  | 46    | 40    | 50   |
| 2_B       | [3/6]        | 112598,84 | 515811,64 | 4,50   | 34  | 30    | 24    | 34   |
| 2_B       | [4/6]        | 112621,35 | 515844,71 | 4,50   | 51  | 47    | 41    | 51   |
| 2_B       | [5/6]        | 112593,21 | 515803,38 | 4,50   | 44  | 41    | 34    | 45   |
| 2_B       | [6/6]        | 112626,97 | 515852,97 | 4,50   | 52  | 48    | 41    | 52   |
| 3_A       | [1/8]        | 112687,58 | 515832,07 | 1,50   | 55  | 52    | 46    | 56   |
| 3_A       | [2/8]        | 112679,32 | 515837,71 | 1,50   | 54  | 52    | 46    | 55   |
| 3_A       | [3/8]        | 112695,84 | 515826,44 | 1,50   | 55  | 52    | 46    | 56   |
| 3_A       | [4/8]        | 112701,98 | 515813,20 | 1,50   | 50  | 47    | 41    | 51   |
| 3_A       | [8/8]        | 112664,76 | 515838,59 | 1,50   | 48  | 45    | 39    | 49   |
| 3_B       | [1/8]        | 112687,58 | 515832,07 | 4,50   | 55  | 53    | 47    | 56   |
| 3_B       | [2/8]        | 112679,32 | 515837,71 | 4,50   | 55  | 52    | 47    | 56   |
| 3_B       | [3/8]        | 112695,84 | 515826,44 | 4,50   | 55  | 53    | 47    | 56   |
| 3_B       | [4/8]        | 112701,98 | 515813,20 | 4,50   | 51  | 48    | 42    | 52   |
| 3_B       | [8/8]        | 112664,76 | 515838,59 | 4,50   | 49  | 46    | 40    | 50   |
| 3_C       | [1/8]        | 112687,58 | 515832,07 | 7,50   | 56  | 53    | 47    | 56   |
| 3_C       | [2/8]        | 112679,32 | 515837,71 | 7,50   | 55  | 53    | 47    | 56   |
| 3_C       | [3/8]        | 112695,84 | 515826,44 | 7,50   | 56  | 53    | 47    | 57   |
| 3_C       | [4/8]        | 112701,98 | 515813,20 | 7,50   | 51  | 48    | 42    | 52   |
| 3_C       | [8/8]        | 112664,76 | 515838,59 | 7,50   | 49  | 47    | 41    | 50   |
| 3_D       | [1/8]        | 112687,58 | 515832,07 | 10,50  | 56  | 53    | 47    | 56   |
| 3_D       | [2/8]        | 112679,32 | 515837,71 | 10,50  | 55  | 53    | 47    | 56   |
| 3_D       | [3/8]        | 112695,84 | 515826,44 | 10,50  | 56  | 53    | 47    | 57   |
| 3_D       | [4/8]        | 112701,98 | 515813,20 | 10,50  | 51  | 48    | 42    | 52   |
| 3_D       | [5/8]        | 112678,58 | 515820,11 | 10,50  | 34  | 30    | 25    | 34   |
| 3_D       | [6/8]        | 112688,29 | 515813,49 | 10,50  | 35  | 31    | 26    | 36   |
| 3_D       | [7/8]        | 112670,12 | 515825,88 | 10,50  | 33  | 30    | 24    | 34   |
| 3_D       | [8/8]        | 112664,76 | 515838,59 | 10,50  | 50  | 47    | 41    | 50   |
| 3_E       | [1/8]        | 112687,58 | 515832,07 | 13,50  | 56  | 53    | 47    | 56   |
| 3_E       | [2/8]        | 112679,32 | 515837,71 | 13,50  | 55  | 53    | 47    | 56   |
| 3_E       | [3/8]        | 112695,84 | 515826,44 | 13,50  | 56  | 53    | 47    | 56   |
| 3_E       | [4/8]        | 112701,98 | 515813,20 | 13,50  | 51  | 48    | 42    | 52   |
| 3_E       | [5/8]        | 112678,58 | 515820,11 | 13,50  | 34  | 30    | 25    | 35   |
| 3_E       | [6/8]        | 112688,29 | 515813,49 | 13,50  | 34  | 30    | 25    | 34   |
| 3_E       | [7/8]        | 112670,12 | 515825,88 | 13,50  | 35  | 31    | 26    | 36   |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Toekomstige situatie  
LAgq totaalresultaten voor toetspunten  
(hoofdgroep)  
Groep: Ja  
Groepsreductie: Ja

| Naam      |              |           |           |        |     |       |       |      |  |
|-----------|--------------|-----------|-----------|--------|-----|-------|-------|------|--|
| Toetspunt | Omschrijving | X         | Y         | Hoogte | Dag | Avond | Nacht | Lden |  |
| 3_E       | [8/8]        | 112664,76 | 515838,59 | 13,50  | 50  | 47    | 41    | 50   |  |
| 3_F       | [1/8]        | 112687,58 | 515832,07 | 16,50  | 56  | 53    | 47    | 56   |  |
| 3_F       | [2/8]        | 112679,32 | 515837,71 | 16,50  | 55  | 53    | 47    | 56   |  |
| 3_F       | [3/8]        | 112695,84 | 515826,44 | 16,50  | 56  | 53    | 47    | 56   |  |
| 3_F       | [4/8]        | 112701,98 | 515813,20 | 16,50  | 51  | 48    | 42    | 52   |  |
| 3_F       | [5/8]        | 112678,58 | 515820,11 | 16,50  | 36  | 32    | 26    | 36   |  |
| 3_F       | [6/8]        | 112688,29 | 515813,49 | 16,50  | 35  | 31    | 26    | 36   |  |
| 3_F       | [7/8]        | 112670,12 | 515825,88 | 16,50  | 38  | 34    | 28    | 38   |  |
| 3_F       | [8/8]        | 112664,76 | 515838,59 | 16,50  | 50  | 47    | 41    | 51   |  |
| 3a_A      | [1/8]        | 112686,83 | 515832,58 | 19,50  | 55  | 53    | 47    | 56   |  |
| 3a_A      | [2/8]        | 112678,76 | 515838,09 | 19,50  | 55  | 52    | 47    | 56   |  |
| 3a_A      | [3/8]        | 112696,99 | 515825,66 | 19,50  | 55  | 53    | 47    | 56   |  |
| 3a_A      | [4/8]        | 112701,65 | 515812,72 | 19,50  | 51  | 48    | 42    | 52   |  |
| 3a_A      | [5/8]        | 112679,15 | 515819,72 | 19,50  | 38  | 35    | 29    | 39   |  |
| 3a_A      | [6/8]        | 112687,42 | 515814,08 | 19,50  | 38  | 34    | 28    | 38   |  |
| 3a_A      | [7/8]        | 112670,89 | 515825,35 | 19,50  | 40  | 36    | 30    | 40   |  |
| 3a_A      | [8/8]        | 112665,19 | 515839,22 | 19,50  | 50  | 47    | 41    | 51   |  |
| 3a_B      | [1/8]        | 112686,83 | 515832,58 | 22,50  | 55  | 52    | 47    | 56   |  |
| 3a_B      | [2/8]        | 112678,76 | 515838,09 | 22,50  | 55  | 52    | 47    | 56   |  |
| 3a_B      | [3/8]        | 112696,99 | 515825,66 | 22,50  | 55  | 52    | 47    | 56   |  |
| 3a_B      | [4/8]        | 112701,65 | 515812,72 | 22,50  | 51  | 48    | 42    | 52   |  |
| 3a_B      | [5/8]        | 112679,15 | 515819,72 | 22,50  | 40  | 36    | 30    | 41   |  |
| 3a_B      | [6/8]        | 112687,42 | 515814,08 | 22,50  | 39  | 35    | 29    | 39   |  |
| 3a_B      | [7/8]        | 112670,89 | 515825,35 | 22,50  | 42  | 38    | 32    | 42   |  |
| 3a_B      | [8/8]        | 112665,19 | 515839,22 | 22,50  | 50  | 47    | 41    | 51   |  |
| 4_A       | [1/9]        | 112685,41 | 515788,69 | 1,50   | 45  | 42    | 36    | 46   |  |
| 4_A       | [2/9]        | 112691,04 | 515796,96 | 1,50   | 46  | 44    | 38    | 47   |  |
| 4_A       | [3/9]        | 112679,77 | 515780,43 | 1,50   | 43  | 41    | 35    | 44   |  |
| 4_A       | [4/9]        | 112654,18 | 515783,00 | 1,50   | 35  | 31    | 26    | 36   |  |
| 4_A       | [5/9]        | 112662,44 | 515777,36 | 1,50   | 31  | 28    | 23    | 32   |  |
| 4_A       | [6/9]        | 112645,92 | 515788,63 | 1,50   | 35  | 32    | 27    | 36   |  |
| 4_A       | [7/9]        | 112648,09 | 515814,15 | 1,50   | 42  | 39    | 33    | 42   |  |
| 4_A       | [8/9]        | 112642,45 | 515805,89 | 1,50   | 41  | 38    | 32    | 41   |  |
| 4_A       | [9/9]        | 112653,72 | 515822,41 | 1,50   | 43  | 40    | 34    | 44   |  |
| 4_B       | [1/9]        | 112685,41 | 515788,69 | 4,50   | 47  | 44    | 38    | 48   |  |
| 4_B       | [2/9]        | 112691,04 | 515796,96 | 4,50   | 48  | 45    | 40    | 49   |  |
| 4_B       | [3/9]        | 112679,77 | 515780,43 | 4,50   | 45  | 43    | 37    | 46   |  |
| 4_B       | [4/9]        | 112654,18 | 515783,00 | 4,50   | 36  | 32    | 27    | 37   |  |
| 4_B       | [5/9]        | 112662,44 | 515777,36 | 4,50   | 33  | 29    | 24    | 33   |  |
| 4_B       | [6/9]        | 112645,92 | 515788,63 | 4,50   | 37  | 33    | 28    | 37   |  |
| 4_B       | [7/9]        | 112648,09 | 515814,15 | 4,50   | 43  | 40    | 34    | 44   |  |
| 4_B       | [8/9]        | 112642,45 | 515805,89 | 4,50   | 42  | 39    | 33    | 42   |  |
| 4_B       | [9/9]        | 112653,72 | 515822,41 | 4,50   | 44  | 41    | 35    | 45   |  |
| 4_C       | [1/9]        | 112685,41 | 515788,69 | 7,50   | 48  | 45    | 39    | 49   |  |
| 4_C       | [2/9]        | 112691,04 | 515796,96 | 7,50   | 49  | 46    | 40    | 50   |  |
| 4_C       | [3/9]        | 112679,77 | 515780,43 | 7,50   | 47  | 44    | 38    | 48   |  |
| 4_C       | [4/9]        | 112654,18 | 515783,00 | 7,50   | 37  | 34    | 28    | 38   |  |
| 4_C       | [5/9]        | 112662,44 | 515777,36 | 7,50   | 34  | 30    | 25    | 35   |  |
| 4_C       | [6/9]        | 112645,92 | 515788,63 | 7,50   | 38  | 34    | 29    | 38   |  |
| 4_C       | [7/9]        | 112648,09 | 515814,15 | 7,50   | 44  | 41    | 35    | 44   |  |
| 4_C       | [8/9]        | 112642,45 | 515805,89 | 7,50   | 43  | 40    | 34    | 43   |  |
| 4_C       | [9/9]        | 112653,72 | 515822,41 | 7,50   | 45  | 42    | 36    | 46   |  |
| 6_A       | [1/10]       | 112640,60 | 515765,76 | 1,50   | 35  | 32    | 26    | 36   |  |
| 6_A       | [2/10]       | 112655,67 | 515749,17 | 1,50   | 39  | 36    | 30    | 40   |  |
| 6_A       | [3/10]       | 112652,90 | 515758,78 | 1,50   | 37  | 34    | 29    | 38   |  |
| 6_A       | [4/10]       | 112658,45 | 515739,56 | 1,50   | 38  | 35    | 30    | 39   |  |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Toekomstige situatie  
LAeq totaalresultaten voor toetspunten  
(hoofdgroep)  
Groep: Ja  
Groepsreductie: Ja

| Naam      |              |           |           |        |     |       |       |      |  |
|-----------|--------------|-----------|-----------|--------|-----|-------|-------|------|--|
| Toetspunt | Omschrijving | X         | Y         | Hoogte | Dag | Avond | Nacht | Lden |  |
| 6_A       | [5/10]       | 112651,74 | 515727,06 | 1,50   | 31  | 28    | 23    | 32   |  |
| 6_B       | [1/10]       | 112640,60 | 515765,76 | 4,50   | 37  | 33    | 28    | 38   |  |
| 6_B       | [2/10]       | 112655,67 | 515749,17 | 4,50   | 40  | 37    | 31    | 41   |  |
| 6_B       | [3/10]       | 112652,90 | 515758,78 | 4,50   | 39  | 36    | 30    | 40   |  |
| 6_B       | [4/10]       | 112658,45 | 515739,56 | 4,50   | 39  | 36    | 30    | 40   |  |
| 6_B       | [5/10]       | 112651,74 | 515727,06 | 4,50   | 33  | 30    | 25    | 34   |  |
| 6_C       | [1/10]       | 112640,60 | 515765,76 | 7,50   | 40  | 36    | 31    | 40   |  |
| 6_C       | [2/10]       | 112655,67 | 515749,17 | 7,50   | 41  | 38    | 33    | 42   |  |
| 6_C       | [3/10]       | 112652,90 | 515758,78 | 7,50   | 41  | 38    | 32    | 42   |  |
| 6_C       | [4/10]       | 112658,45 | 515739,56 | 7,50   | 41  | 38    | 32    | 42   |  |
| 6_C       | [5/10]       | 112651,74 | 515727,06 | 7,50   | 37  | 34    | 29    | 38   |  |
| 6_D       | [1/10]       | 112640,60 | 515765,76 | 10,50  | 42  | 38    | 33    | 42   |  |
| 6_D       | [10/10]      | 112631,38 | 515761,84 | 10,50  | 40  | 36    | 30    | 40   |  |
| 6_D       | [2/10]       | 112655,67 | 515749,17 | 10,50  | 44  | 41    | 35    | 45   |  |
| 6_D       | [3/10]       | 112652,90 | 515758,78 | 10,50  | 42  | 40    | 34    | 43   |  |
| 6_D       | [4/10]       | 112658,45 | 515739,56 | 10,50  | 44  | 41    | 35    | 45   |  |
| 6_D       | [5/10]       | 112651,74 | 515727,06 | 10,50  | 40  | 37    | 32    | 41   |  |
| 6_D       | [6/10]       | 112636,99 | 515742,31 | 10,50  | 38  | 34    | 29    | 38   |  |
| 6_D       | [7/10]       | 112639,71 | 515732,82 | 10,50  | 37  | 33    | 28    | 37   |  |
| 6_D       | [8/10]       | 112634,23 | 515751,91 | 10,50  | 38  | 35    | 29    | 39   |  |
| 6_D       | [9/10]       | 112642,39 | 515723,51 | 10,50  | 37  | 33    | 28    | 38   |  |
| 6_E       | [1/10]       | 112640,60 | 515765,76 | 13,50  | 43  | 40    | 34    | 44   |  |
| 6_E       | [10/10]      | 112631,38 | 515761,84 | 13,50  | 42  | 39    | 33    | 43   |  |
| 6_E       | [2/10]       | 112655,67 | 515749,17 | 13,50  | 44  | 41    | 36    | 45   |  |
| 6_E       | [3/10]       | 112652,90 | 515758,78 | 13,50  | 43  | 40    | 35    | 44   |  |
| 6_E       | [4/10]       | 112658,45 | 515739,56 | 13,50  | 44  | 41    | 36    | 45   |  |
| 6_E       | [5/10]       | 112651,74 | 515727,06 | 13,50  | 41  | 38    | 33    | 42   |  |
| 6_E       | [6/10]       | 112636,99 | 515742,31 | 13,50  | 40  | 36    | 31    | 41   |  |
| 6_E       | [7/10]       | 112639,71 | 515732,82 | 13,50  | 39  | 36    | 30    | 40   |  |
| 6_E       | [8/10]       | 112634,23 | 515751,91 | 13,50  | 41  | 37    | 31    | 41   |  |
| 6_E       | [9/10]       | 112642,39 | 515723,51 | 13,50  | 40  | 36    | 31    | 40   |  |
| 6_F       | [1/10]       | 112640,60 | 515765,76 | 16,50  | 45  | 42    | 36    | 45   |  |
| 6_F       | [10/10]      | 112631,38 | 515761,84 | 16,50  | 44  | 40    | 34    | 44   |  |
| 6_F       | [2/10]       | 112655,67 | 515749,17 | 16,50  | 45  | 42    | 36    | 45   |  |
| 6_F       | [3/10]       | 112652,90 | 515758,78 | 16,50  | 44  | 41    | 35    | 45   |  |
| 6_F       | [4/10]       | 112658,45 | 515739,56 | 16,50  | 44  | 42    | 36    | 45   |  |
| 6_F       | [5/10]       | 112651,74 | 515727,06 | 16,50  | 42  | 39    | 34    | 43   |  |
| 6_F       | [6/10]       | 112636,99 | 515742,31 | 16,50  | 42  | 38    | 32    | 42   |  |
| 6_F       | [7/10]       | 112639,71 | 515732,82 | 16,50  | 42  | 38    | 32    | 42   |  |
| 6_F       | [8/10]       | 112634,23 | 515751,91 | 16,50  | 42  | 39    | 33    | 43   |  |
| 6_F       | [9/10]       | 112642,39 | 515723,51 | 16,50  | 42  | 38    | 33    | 42   |  |
| 6a_A      | [1/10]       | 112641,14 | 515765,73 | 19,50  | 46  | 43    | 37    | 47   |  |
| 6a_A      | [10/10]      | 112631,09 | 515762,85 | 19,50  | 45  | 41    | 35    | 45   |  |
| 6a_A      | [2/10]       | 112655,81 | 515748,68 | 19,50  | 45  | 42    | 36    | 46   |  |
| 6a_A      | [3/10]       | 112652,99 | 515758,46 | 19,50  | 45  | 42    | 36    | 46   |  |
| 6a_A      | [4/10]       | 112658,60 | 515739,03 | 19,50  | 45  | 42    | 36    | 46   |  |
| 6a_A      | [5/10]       | 112650,70 | 515726,30 | 19,50  | 42  | 40    | 34    | 43   |  |
| 6a_A      | [6/10]       | 112636,61 | 515743,63 | 19,50  | 44  | 40    | 34    | 44   |  |
| 6a_A      | [7/10]       | 112639,37 | 515734,02 | 19,50  | 43  | 40    | 34    | 44   |  |
| 6a_A      | [8/10]       | 112633,85 | 515753,24 | 19,50  | 44  | 40    | 34    | 44   |  |
| 6a_A      | [9/10]       | 112642,13 | 515724,40 | 19,50  | 43  | 39    | 34    | 44   |  |
| 7_A       | [1/9]        | 112624,08 | 515720,59 | 1,50   | 40  | 37    | 32    | 41   |  |
| 7_A       | [2/9]        | 112634,08 | 515720,76 | 1,50   | 34  | 31    | 26    | 35   |  |
| 7_A       | [3/9]        | 112614,08 | 515720,43 | 1,50   | 44  | 41    | 36    | 45   |  |
| 7_A       | [4/9]        | 112599,71 | 515738,26 | 1,50   | 49  | 46    | 41    | 50   |  |
| 7_A       | [5/9]        | 112602,47 | 515728,64 | 1,50   | 49  | 46    | 41    | 50   |  |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Toekomstige situatie  
LAEq totaalresultaten voor toetspunten  
(hoofdgroep)  
Groep:  
Groepsreductie: Ja

| Naam      |              |           |           |        |     |       |       |      |  |
|-----------|--------------|-----------|-----------|--------|-----|-------|-------|------|--|
| Toetspunt | Omschrijving | X         | Y         | Hoogte | Dag | Avond | Nacht | Lden |  |
| 7_A       | [6/9]        | 112596,96 | 515747,87 | 1,50   | 49  | 46    | 41    | 50   |  |
| 7_A       | [7/9]        | 112612,41 | 515761,34 | 1,50   | 42  | 38    | 33    | 42   |  |
| 7_A       | [8/9]        | 112602,79 | 515758,61 | 1,50   | 44  | 40    | 35    | 44   |  |
| 7_A       | [9/9]        | 112622,03 | 515764,08 | 1,50   | 39  | 36    | 30    | 40   |  |
| 7_B       | [1/9]        | 112624,08 | 515720,59 | 4,50   | 42  | 38    | 33    | 43   |  |
| 7_B       | [2/9]        | 112634,08 | 515720,76 | 4,50   | 36  | 33    | 28    | 37   |  |
| 7_B       | [3/9]        | 112614,08 | 515720,43 | 4,50   | 45  | 42    | 37    | 46   |  |
| 7_B       | [4/9]        | 112599,71 | 515738,26 | 4,50   | 50  | 47    | 42    | 51   |  |
| 7_B       | [5/9]        | 112602,47 | 515728,64 | 4,50   | 50  | 47    | 42    | 51   |  |
| 7_B       | [6/9]        | 112596,96 | 515747,87 | 4,50   | 50  | 47    | 41    | 51   |  |
| 7_B       | [7/9]        | 112612,41 | 515761,34 | 4,50   | 43  | 40    | 34    | 44   |  |
| 7_B       | [8/9]        | 112602,79 | 515758,61 | 4,50   | 45  | 42    | 36    | 46   |  |
| 7_B       | [9/9]        | 112622,03 | 515764,08 | 4,50   | 40  | 37    | 31    | 41   |  |
| 7_C       | [1/9]        | 112624,08 | 515720,59 | 7,50   | 42  | 39    | 34    | 43   |  |
| 7_C       | [2/9]        | 112634,08 | 515720,76 | 7,50   | 37  | 34    | 29    | 38   |  |
| 7_C       | [3/9]        | 112614,08 | 515720,43 | 7,50   | 45  | 42    | 37    | 46   |  |
| 7_C       | [4/9]        | 112599,71 | 515738,26 | 7,50   | 50  | 47    | 42    | 51   |  |
| 7_C       | [5/9]        | 112602,47 | 515728,64 | 7,50   | 50  | 47    | 42    | 51   |  |
| 7_C       | [6/9]        | 112596,96 | 515747,87 | 7,50   | 50  | 47    | 42    | 51   |  |
| 7_C       | [7/9]        | 112612,41 | 515761,34 | 7,50   | 44  | 40    | 35    | 45   |  |
| 7_C       | [8/9]        | 112602,79 | 515758,61 | 7,50   | 46  | 42    | 37    | 46   |  |
| 7_C       | [9/9]        | 112622,03 | 515764,08 | 7,50   | 42  | 38    | 33    | 42   |  |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Toekomstige situatie  
LAeq totaalresultaten voor toetspunten  
(hoofdgroep)  
Groep: Nee  
Groepsreductie: Nee

| Naam      |              |           |           |        |     |       |       |      |  |
|-----------|--------------|-----------|-----------|--------|-----|-------|-------|------|--|
| Toetspunt | Omschrijving | X         | Y         | Hoogte | Dag | Avond | Nacht | Lden |  |
| 0_A       | [1/12]       | 112653,11 | 515873,92 | 1,50   | 62  | 59    | 53    | 62   |  |
| 0_A       | [10/12]      | 112628,77 | 515873,75 | 1,50   | 63  | 59    | 52    | 63   |  |
| 0_A       | [11/12]      | 112623,12 | 515865,50 | 1,50   | 62  | 58    | 51    | 62   |  |
| 0_A       | [12/12]      | 112634,41 | 515882,01 | 1,50   | 65  | 61    | 54    | 65   |  |
| 0_A       | [2/12]       | 112644,86 | 515879,57 | 1,50   | 62  | 59    | 53    | 63   |  |
| 0_A       | [3/12]       | 112661,37 | 515868,28 | 1,50   | 62  | 59    | 53    | 63   |  |
| 0_A       | [4/12]       | 112661,78 | 515851,17 | 1,50   | 56  | 53    | 47    | 57   |  |
| 0_A       | [5/12]       | 112667,43 | 515859,42 | 1,50   | 59  | 56    | 50    | 60   |  |
| 0_A       | [6/12]       | 112656,14 | 515842,91 | 1,50   | 52  | 49    | 43    | 53   |  |
| 0_A       | [9/12]       | 112625,28 | 515859,43 | 1,50   | --  | --    | --    | --   |  |
| 0_B       | [1/12]       | 112653,11 | 515873,92 | 4,50   | 62  | 59    | 53    | 63   |  |
| 0_B       | [10/12]      | 112628,77 | 515873,75 | 4,50   | 63  | 59    | 53    | 63   |  |
| 0_B       | [11/12]      | 112623,12 | 515865,50 | 4,50   | 62  | 58    | 52    | 62   |  |
| 0_B       | [12/12]      | 112634,41 | 515882,01 | 4,50   | 64  | 61    | 54    | 65   |  |
| 0_B       | [2/12]       | 112644,86 | 515879,57 | 4,50   | 62  | 59    | 53    | 63   |  |
| 0_B       | [3/12]       | 112661,37 | 515868,28 | 4,50   | 62  | 60    | 54    | 63   |  |
| 0_B       | [4/12]       | 112661,78 | 515851,17 | 4,50   | 57  | 54    | 48    | 58   |  |
| 0_B       | [5/12]       | 112667,43 | 515859,42 | 4,50   | 59  | 57    | 51    | 60   |  |
| 0_B       | [6/12]       | 112656,14 | 515842,91 | 4,50   | 53  | 51    | 45    | 54   |  |
| 0_B       | [9/12]       | 112625,28 | 515859,43 | 4,50   | --  | --    | --    | --   |  |
| 0_C       | [1/12]       | 112653,11 | 515873,92 | 7,50   | 62  | 59    | 53    | 63   |  |
| 0_C       | [10/12]      | 112628,77 | 515873,75 | 7,50   | 63  | 59    | 53    | 63   |  |
| 0_C       | [11/12]      | 112623,12 | 515865,50 | 7,50   | 62  | 58    | 52    | 62   |  |
| 0_C       | [12/12]      | 112634,41 | 515882,01 | 7,50   | 64  | 60    | 54    | 64   |  |
| 0_C       | [2/12]       | 112644,86 | 515879,57 | 7,50   | 63  | 59    | 53    | 63   |  |
| 0_C       | [3/12]       | 112661,37 | 515868,28 | 7,50   | 62  | 60    | 54    | 63   |  |
| 0_C       | [4/12]       | 112661,78 | 515851,17 | 7,50   | 57  | 54    | 48    | 58   |  |
| 0_C       | [5/12]       | 112667,43 | 515859,42 | 7,50   | 60  | 57    | 51    | 60   |  |
| 0_C       | [6/12]       | 112656,14 | 515842,91 | 7,50   | 54  | 51    | 45    | 54   |  |
| 0_C       | [7/12]       | 112636,45 | 515851,68 | 7,50   | 49  | 45    | 39    | 49   |  |
| 0_C       | [9/12]       | 112625,28 | 515859,43 | 7,50   | --  | --    | --    | --   |  |
| 0_D       | [1/12]       | 112653,11 | 515873,92 | 10,50  | 62  | 59    | 53    | 63   |  |
| 0_D       | [10/12]      | 112628,77 | 515873,75 | 10,50  | 63  | 59    | 53    | 63   |  |
| 0_D       | [11/12]      | 112623,12 | 515865,50 | 10,50  | 62  | 58    | 52    | 62   |  |
| 0_D       | [12/12]      | 112634,41 | 515882,01 | 10,50  | 64  | 60    | 54    | 64   |  |
| 0_D       | [2/12]       | 112644,86 | 515879,57 | 10,50  | 63  | 59    | 53    | 63   |  |
| 0_D       | [3/12]       | 112661,37 | 515868,28 | 10,50  | 62  | 59    | 54    | 63   |  |
| 0_D       | [4/12]       | 112661,78 | 515851,17 | 10,50  | 57  | 54    | 48    | 58   |  |
| 0_D       | [5/12]       | 112667,43 | 515859,42 | 10,50  | 59  | 57    | 51    | 60   |  |
| 0_D       | [6/12]       | 112656,14 | 515842,91 | 10,50  | 54  | 51    | 45    | 54   |  |
| 0_D       | [7/12]       | 112636,45 | 515851,68 | 10,50  | 54  | 50    | 44    | 54   |  |
| 0_D       | [9/12]       | 112625,28 | 515859,43 | 10,50  | --  | --    | --    | --   |  |
| 0_E       | [1/12]       | 112653,11 | 515873,92 | 13,50  | 62  | 59    | 53    | 63   |  |
| 0_E       | [10/12]      | 112628,77 | 515873,75 | 13,50  | 62  | 59    | 52    | 63   |  |
| 0_E       | [11/12]      | 112623,12 | 515865,50 | 13,50  | 62  | 58    | 52    | 62   |  |
| 0_E       | [12/12]      | 112634,41 | 515882,01 | 13,50  | 63  | 60    | 53    | 64   |  |
| 0_E       | [2/12]       | 112644,86 | 515879,57 | 13,50  | 62  | 59    | 53    | 63   |  |
| 0_E       | [3/12]       | 112661,37 | 515868,28 | 13,50  | 62  | 59    | 54    | 63   |  |
| 0_E       | [4/12]       | 112661,78 | 515851,17 | 13,50  | 57  | 54    | 48    | 58   |  |
| 0_E       | [5/12]       | 112667,43 | 515859,42 | 13,50  | 59  | 57    | 51    | 60   |  |
| 0_E       | [6/12]       | 112656,14 | 515842,91 | 13,50  | 54  | 51    | 45    | 54   |  |
| 0_E       | [7/12]       | 112636,45 | 515851,68 | 13,50  | 55  | 51    | 44    | 55   |  |
| 0_E       | [8/12]       | 112646,58 | 515844,75 | 13,50  | 47  | 43    | 36    | 47   |  |
| 0_E       | [9/12]       | 112625,28 | 515859,43 | 13,50  | --  | --    | --    | --   |  |
| 0_F       | [1/12]       | 112653,11 | 515873,92 | 16,50  | 62  | 59    | 53    | 63   |  |
| 0_F       | [10/12]      | 112628,77 | 515873,75 | 16,50  | 62  | 59    | 52    | 63   |  |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Toekomstige situatie  
LAeq totaalresultaten voor toetspunten  
(hoofdgroep)  
Groep: Nee  
Groepsreductie:

| Naam      |              |           |           |        |     |       |       |      |  |
|-----------|--------------|-----------|-----------|--------|-----|-------|-------|------|--|
| Toetspunt | Omschrijving | X         | Y         | Hoogte | Dag | Avond | Nacht | Lden |  |
| 0_F       | [11/12]      | 112623,12 | 515865,50 | 16,50  | 62  | 58    | 52    | 62   |  |
| 0_F       | [12/12]      | 112634,41 | 515882,01 | 16,50  | 63  | 59    | 53    | 63   |  |
| 0_F       | [2/12]       | 112644,86 | 515879,57 | 16,50  | 62  | 59    | 53    | 63   |  |
| 0_F       | [3/12]       | 112661,37 | 515868,28 | 16,50  | 62  | 59    | 53    | 63   |  |
| 0_F       | [4/12]       | 112661,78 | 515851,17 | 16,50  | 57  | 54    | 48    | 58   |  |
| 0_F       | [5/12]       | 112667,43 | 515859,42 | 16,50  | 59  | 56    | 50    | 60   |  |
| 0_F       | [6/12]       | 112656,14 | 515842,91 | 16,50  | 54  | 51    | 45    | 54   |  |
| 0_F       | [7/12]       | 112636,45 | 515851,68 | 16,50  | 53  | 50    | 43    | 54   |  |
| 0_F       | [8/12]       | 112646,58 | 515844,75 | 16,50  | 52  | 48    | 42    | 52   |  |
| 0_F       | [9/12]       | 112625,28 | 515859,43 | 16,50  | --  | --    | --    | --   |  |
| 0a_A      | [1/12]       | 112652,24 | 515874,52 | 19,50  | 62  | 59    | 53    | 63   |  |
| 0a_A      | [10/12]      | 112628,28 | 515873,05 | 19,50  | 62  | 58    | 52    | 62   |  |
| 0a_A      | [11/12]      | 112623,61 | 515866,21 | 19,50  | 61  | 58    | 52    | 62   |  |
| 0a_A      | [12/12]      | 112633,78 | 515881,08 | 19,50  | 63  | 59    | 53    | 63   |  |
| 0a_A      | [2/12]       | 112644,07 | 515880,11 | 19,50  | 62  | 59    | 53    | 63   |  |
| 0a_A      | [3/12]       | 112660,63 | 515868,78 | 19,50  | 62  | 59    | 53    | 63   |  |
| 0a_A      | [4/12]       | 112661,26 | 515850,40 | 19,50  | 57  | 54    | 48    | 58   |  |
| 0a_A      | [5/12]       | 112667,04 | 515858,86 | 19,50  | 59  | 56    | 50    | 60   |  |
| 0a_A      | [6/12]       | 112656,69 | 515843,72 | 19,50  | 54  | 51    | 45    | 55   |  |
| 0a_A      | [7/12]       | 112637,44 | 515851,00 | 19,50  | 53  | 49    | 43    | 53   |  |
| 0a_A      | [8/12]       | 112645,69 | 515845,35 | 19,50  | 52  | 48    | 42    | 52   |  |
| 0a_A      | [9/12]       | 112625,97 | 515858,84 | 19,50  | 56  | 52    | 46    | 56   |  |
| 0a_B      | [1/12]       | 112652,24 | 515874,52 | 22,50  | 62  | 59    | 53    | 63   |  |
| 0a_B      | [10/12]      | 112628,28 | 515873,05 | 22,50  | 62  | 58    | 52    | 62   |  |
| 0a_B      | [11/12]      | 112623,61 | 515866,21 | 22,50  | 61  | 57    | 51    | 61   |  |
| 0a_B      | [12/12]      | 112633,78 | 515881,08 | 22,50  | 62  | 59    | 53    | 63   |  |
| 0a_B      | [2/12]       | 112644,07 | 515880,11 | 22,50  | 62  | 59    | 53    | 63   |  |
| 0a_B      | [3/12]       | 112660,63 | 515868,78 | 22,50  | 62  | 59    | 53    | 63   |  |
| 0a_B      | [4/12]       | 112661,26 | 515850,40 | 22,50  | 57  | 54    | 48    | 58   |  |
| 0a_B      | [5/12]       | 112667,04 | 515858,86 | 22,50  | 59  | 56    | 50    | 60   |  |
| 0a_B      | [6/12]       | 112656,69 | 515843,72 | 22,50  | 54  | 51    | 45    | 55   |  |
| 0a_B      | [7/12]       | 112637,44 | 515851,00 | 22,50  | 53  | 49    | 43    | 53   |  |
| 0a_B      | [8/12]       | 112645,69 | 515845,35 | 22,50  | 52  | 48    | 42    | 52   |  |
| 0a_B      | [9/12]       | 112625,97 | 515858,84 | 22,50  | 56  | 52    | 45    | 56   |  |
| 0a_C      | [1/12]       | 112652,24 | 515874,52 | 25,50  | 62  | 59    | 53    | 63   |  |
| 0a_C      | [10/12]      | 112628,28 | 515873,05 | 25,50  | 61  | 58    | 52    | 62   |  |
| 0a_C      | [11/12]      | 112623,61 | 515866,21 | 25,50  | 61  | 57    | 51    | 61   |  |
| 0a_C      | [12/12]      | 112633,78 | 515881,08 | 25,50  | 62  | 58    | 52    | 62   |  |
| 0a_C      | [2/12]       | 112644,07 | 515880,11 | 25,50  | 62  | 59    | 53    | 63   |  |
| 0a_C      | [3/12]       | 112660,63 | 515868,78 | 25,50  | 62  | 59    | 53    | 63   |  |
| 0a_C      | [4/12]       | 112661,26 | 515850,40 | 25,50  | 57  | 54    | 48    | 58   |  |
| 0a_C      | [5/12]       | 112667,04 | 515858,86 | 25,50  | 59  | 56    | 50    | 60   |  |
| 0a_C      | [6/12]       | 112656,69 | 515843,72 | 25,50  | 54  | 51    | 45    | 55   |  |
| 0a_C      | [7/12]       | 112637,44 | 515851,00 | 25,50  | 54  | 50    | 43    | 54   |  |
| 0a_C      | [8/12]       | 112645,69 | 515845,35 | 25,50  | 52  | 48    | 42    | 52   |  |
| 0a_C      | [9/12]       | 112625,97 | 515858,84 | 25,50  | 55  | 51    | 45    | 55   |  |
| 0a_D      | [1/12]       | 112652,24 | 515874,52 | 28,50  | 62  | 59    | 53    | 62   |  |
| 0a_D      | [10/12]      | 112628,28 | 515873,05 | 28,50  | 61  | 58    | 52    | 62   |  |
| 0a_D      | [11/12]      | 112623,61 | 515866,21 | 28,50  | 61  | 57    | 51    | 61   |  |
| 0a_D      | [12/12]      | 112633,78 | 515881,08 | 28,50  | 62  | 58    | 52    | 62   |  |
| 0a_D      | [2/12]       | 112644,07 | 515880,11 | 28,50  | 62  | 59    | 53    | 63   |  |
| 0a_D      | [3/12]       | 112660,63 | 515868,78 | 28,50  | 62  | 59    | 53    | 63   |  |
| 0a_D      | [4/12]       | 112661,26 | 515850,40 | 28,50  | 57  | 54    | 48    | 58   |  |
| 0a_D      | [5/12]       | 112667,04 | 515858,86 | 28,50  | 59  | 56    | 50    | 59   |  |
| 0a_D      | [6/12]       | 112656,69 | 515843,72 | 28,50  | 54  | 51    | 45    | 55   |  |
| 0a_D      | [7/12]       | 112637,44 | 515851,00 | 28,50  | 53  | 49    | 43    | 53   |  |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Toekomstige situatie  
LAEq totaalresultaten voor toetspunten  
(hoofdgroep)  
Groep: Nee  
Groepsreductie: Nee

| Naam      |              |           |           |        |     |       |       |      |  |
|-----------|--------------|-----------|-----------|--------|-----|-------|-------|------|--|
| Toetspunt | Omschrijving | X         | Y         | Hoogte | Dag | Avond | Nacht | Lden |  |
| 0a_D      | [8/12]       | 112645,69 | 515845,35 | 28,50  | 52  | 48    | 42    | 52   |  |
| 0a_D      | [9/12]       | 112625,97 | 515858,84 | 28,50  | 55  | 51    | 45    | 55   |  |
| 0a_E      | [1/12]       | 112652,24 | 515874,52 | 31,50  | 61  | 58    | 53    | 62   |  |
| 0a_E      | [10/12]      | 112628,28 | 515873,05 | 31,50  | 61  | 57    | 51    | 61   |  |
| 0a_E      | [11/12]      | 112623,61 | 515866,21 | 31,50  | 61  | 57    | 51    | 61   |  |
| 0a_E      | [12/12]      | 112633,78 | 515881,08 | 31,50  | 62  | 58    | 52    | 62   |  |
| 0a_E      | [2/12]       | 112644,07 | 515880,11 | 31,50  | 62  | 59    | 53    | 62   |  |
| 0a_E      | [3/12]       | 112660,63 | 515868,78 | 31,50  | 62  | 59    | 53    | 62   |  |
| 0a_E      | [4/12]       | 112661,26 | 515850,40 | 31,50  | 56  | 54    | 48    | 57   |  |
| 0a_E      | [5/12]       | 112667,04 | 515858,86 | 31,50  | 58  | 56    | 50    | 59   |  |
| 0a_E      | [6/12]       | 112656,69 | 515843,72 | 31,50  | 54  | 52    | 46    | 55   |  |
| 0a_E      | [7/12]       | 112637,44 | 515851,00 | 31,50  | 53  | 49    | 43    | 53   |  |
| 0a_E      | [8/12]       | 112645,69 | 515845,35 | 31,50  | 52  | 48    | 42    | 52   |  |
| 0a_E      | [9/12]       | 112625,97 | 515858,84 | 31,50  | 55  | 51    | 45    | 55   |  |
| 0a_F      | [1/12]       | 112652,24 | 515874,52 | 34,50  | 61  | 58    | 53    | 62   |  |
| 0a_F      | [10/12]      | 112628,28 | 515873,05 | 34,50  | 61  | 57    | 51    | 61   |  |
| 0a_F      | [11/12]      | 112623,61 | 515866,21 | 34,50  | 60  | 57    | 51    | 61   |  |
| 0a_F      | [12/12]      | 112633,78 | 515881,08 | 34,50  | 61  | 58    | 52    | 62   |  |
| 0a_F      | [2/12]       | 112644,07 | 515880,11 | 34,50  | 61  | 58    | 53    | 62   |  |
| 0a_F      | [3/12]       | 112660,63 | 515868,78 | 34,50  | 61  | 58    | 53    | 62   |  |
| 0a_F      | [4/12]       | 112661,26 | 515850,40 | 34,50  | 56  | 54    | 48    | 57   |  |
| 0a_F      | [5/12]       | 112667,04 | 515858,86 | 34,50  | 58  | 55    | 49    | 59   |  |
| 0a_F      | [6/12]       | 112656,69 | 515843,72 | 34,50  | 55  | 52    | 47    | 56   |  |
| 0a_F      | [7/12]       | 112637,44 | 515851,00 | 34,50  | 53  | 49    | 43    | 53   |  |
| 0a_F      | [8/12]       | 112645,69 | 515845,35 | 34,50  | 52  | 48    | 42    | 52   |  |
| 0a_F      | [9/12]       | 112625,97 | 515858,84 | 34,50  | 55  | 51    | 45    | 55   |  |
| 1_A       | [1/15]       | 112634,57 | 515811,49 | 1,50   | 44  | 41    | 35    | 45   |  |
| 1_A       | [2/15]       | 112640,20 | 515819,76 | 1,50   | 45  | 42    | 36    | 46   |  |
| 1_A       | [3/15]       | 112628,95 | 515803,23 | 1,50   | 43  | 40    | 34    | 44   |  |
| 1_A       | [4/15]       | 112645,83 | 515828,02 | 1,50   | 47  | 44    | 38    | 48   |  |
| 1_A       | [5/15]       | 112623,32 | 515794,96 | 1,50   | 43  | 40    | 34    | 44   |  |
| 1_A       | [6/15]       | 112651,46 | 515836,29 | 1,50   | 49  | 46    | 40    | 50   |  |
| 1_A       | [7/15]       | 112617,69 | 515786,69 | 1,50   | 42  | 39    | 33    | 43   |  |
| 1_A       | [8/15]       | 112609,98 | 515786,52 | 1,50   | 43  | 39    | 34    | 43   |  |
| 1_B       | [1/15]       | 112634,57 | 515811,49 | 4,50   | 45  | 42    | 36    | 46   |  |
| 1_B       | [2/15]       | 112640,20 | 515819,76 | 4,50   | 46  | 43    | 38    | 47   |  |
| 1_B       | [3/15]       | 112628,95 | 515803,23 | 4,50   | 44  | 41    | 35    | 45   |  |
| 1_B       | [4/15]       | 112645,83 | 515828,02 | 4,50   | 48  | 46    | 40    | 49   |  |
| 1_B       | [5/15]       | 112623,32 | 515794,96 | 4,50   | 44  | 41    | 35    | 45   |  |
| 1_B       | [6/15]       | 112651,46 | 515836,29 | 4,50   | 51  | 48    | 42    | 51   |  |
| 1_B       | [7/15]       | 112617,69 | 515786,69 | 4,50   | 43  | 40    | 34    | 44   |  |
| 1_B       | [8/15]       | 112609,98 | 515786,52 | 4,50   | 45  | 42    | 37    | 46   |  |
| 1_C       | [1/15]       | 112634,57 | 515811,49 | 7,50   | 46  | 43    | 37    | 47   |  |
| 1_C       | [10/15]      | 112618,57 | 515810,29 | 7,50   | 46  | 43    | 37    | 47   |  |
| 1_C       | [11/15]      | 112629,83 | 515826,82 | 7,50   | 47  | 43    | 38    | 48   |  |
| 1_C       | [12/15]      | 112612,94 | 515802,02 | 7,50   | 47  | 43    | 38    | 47   |  |
| 1_C       | [13/15]      | 112635,45 | 515835,09 | 7,50   | 47  | 43    | 37    | 47   |  |
| 1_C       | [14/15]      | 112607,32 | 515793,76 | 7,50   | 49  | 45    | 39    | 49   |  |
| 1_C       | [15/15]      | 112641,08 | 515843,35 | 7,50   | 47  | 43    | 37    | 47   |  |
| 1_C       | [2/15]       | 112640,20 | 515819,76 | 7,50   | 47  | 44    | 38    | 48   |  |
| 1_C       | [3/15]       | 112628,95 | 515803,23 | 7,50   | 45  | 42    | 36    | 46   |  |
| 1_C       | [4/15]       | 112645,83 | 515828,02 | 7,50   | 49  | 46    | 40    | 50   |  |
| 1_C       | [5/15]       | 112623,32 | 515794,96 | 7,50   | 45  | 42    | 36    | 46   |  |
| 1_C       | [6/15]       | 112651,46 | 515836,29 | 7,50   | 51  | 48    | 42    | 52   |  |
| 1_C       | [7/15]       | 112617,69 | 515786,69 | 7,50   | 45  | 42    | 36    | 46   |  |
| 1_C       | [8/15]       | 112609,98 | 515786,52 | 7,50   | 49  | 45    | 39    | 49   |  |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Toekomstige situatie  
LAeq totaalresultaten voor toetspunten  
(hoofdgroep)  
Groep: Nee  
Groepsreductie: Nee

| Naam      |              |           |           |        |     |       |       |      |
|-----------|--------------|-----------|-----------|--------|-----|-------|-------|------|
| Toetspunt | Omschrijving | X         | Y         | Hoogte | Dag | Avond | Nacht | Lden |
| 1_C       | [9/15]       | 112624,20 | 515818,56 | 7,50   | 47  | 43    | 37    | 47   |
| 1_D       | [1/15]       | 112634,57 | 515811,49 | 10,50  | 47  | 44    | 38    | 48   |
| 1_D       | [10/15]      | 112618,57 | 515810,29 | 10,50  | 50  | 47    | 40    | 51   |
| 1_D       | [11/15]      | 112629,83 | 515826,82 | 10,50  | 52  | 48    | 42    | 52   |
| 1_D       | [12/15]      | 112612,94 | 515802,02 | 10,50  | 51  | 47    | 41    | 51   |
| 1_D       | [13/15]      | 112635,45 | 515835,09 | 10,50  | 52  | 49    | 42    | 53   |
| 1_D       | [14/15]      | 112607,32 | 515793,76 | 10,50  | 54  | 50    | 44    | 54   |
| 1_D       | [15/15]      | 112641,08 | 515843,35 | 10,50  | 52  | 48    | 42    | 52   |
| 1_D       | [2/15]       | 112640,20 | 515819,76 | 10,50  | 48  | 45    | 39    | 49   |
| 1_D       | [3/15]       | 112628,95 | 515803,23 | 10,50  | 47  | 44    | 38    | 48   |
| 1_D       | [4/15]       | 112645,83 | 515828,02 | 10,50  | 49  | 46    | 40    | 50   |
| 1_D       | [5/15]       | 112623,32 | 515794,96 | 10,50  | 47  | 44    | 38    | 48   |
| 1_D       | [6/15]       | 112651,46 | 515836,29 | 10,50  | 51  | 48    | 42    | 52   |
| 1_D       | [7/15]       | 112617,69 | 515786,69 | 10,50  | 47  | 43    | 38    | 47   |
| 1_D       | [8/15]       | 112609,98 | 515786,52 | 10,50  | 52  | 49    | 42    | 53   |
| 1_D       | [9/15]       | 112624,20 | 515818,56 | 10,50  | 51  | 47    | 41    | 51   |
| 2_A       | [1/6]        | 112604,46 | 515819,91 | 1,50   | 38  | 34    | 28    | 38   |
| 2_A       | [3/6]        | 112598,84 | 515811,64 | 1,50   | 38  | 34    | 28    | 38   |
| 2_A       | [5/6]        | 112593,21 | 515803,38 | 1,50   | 39  | 35    | 30    | 40   |
| 2_A       | [6/6]        | 112626,97 | 515852,97 | 1,50   | 55  | 51    | 45    | 55   |
| 2_B       | [1/6]        | 112604,46 | 515819,91 | 4,50   | 39  | 36    | 30    | 40   |
| 2_B       | [2/6]        | 112615,72 | 515836,44 | 4,50   | 55  | 51    | 45    | 55   |
| 2_B       | [3/6]        | 112598,84 | 515811,64 | 4,50   | 39  | 35    | 29    | 39   |
| 2_B       | [4/6]        | 112621,35 | 515844,71 | 4,50   | 56  | 52    | 46    | 56   |
| 2_B       | [5/6]        | 112593,21 | 515803,38 | 4,50   | 49  | 46    | 39    | 50   |
| 2_B       | [6/6]        | 112626,97 | 515852,97 | 4,50   | 57  | 53    | 46    | 57   |
| 3_A       | [1/8]        | 112687,58 | 515832,07 | 1,50   | 60  | 57    | 51    | 61   |
| 3_A       | [2/8]        | 112679,32 | 515837,71 | 1,50   | 59  | 57    | 51    | 60   |
| 3_A       | [3/8]        | 112695,84 | 515826,44 | 1,50   | 60  | 57    | 51    | 61   |
| 3_A       | [4/8]        | 112701,98 | 515813,20 | 1,50   | 55  | 52    | 46    | 56   |
| 3_A       | [8/8]        | 112664,76 | 515838,59 | 1,50   | 53  | 50    | 44    | 54   |
| 3_B       | [1/8]        | 112687,58 | 515832,07 | 4,50   | 60  | 58    | 52    | 61   |
| 3_B       | [2/8]        | 112679,32 | 515837,71 | 4,50   | 60  | 57    | 52    | 61   |
| 3_B       | [3/8]        | 112695,84 | 515826,44 | 4,50   | 60  | 58    | 52    | 61   |
| 3_B       | [4/8]        | 112701,98 | 515813,20 | 4,50   | 56  | 53    | 47    | 57   |
| 3_B       | [8/8]        | 112664,76 | 515838,59 | 4,50   | 54  | 51    | 45    | 55   |
| 3_C       | [1/8]        | 112687,58 | 515832,07 | 7,50   | 61  | 58    | 52    | 61   |
| 3_C       | [2/8]        | 112679,32 | 515837,71 | 7,50   | 60  | 58    | 52    | 61   |
| 3_C       | [3/8]        | 112695,84 | 515826,44 | 7,50   | 61  | 58    | 52    | 62   |
| 3_C       | [4/8]        | 112701,98 | 515813,20 | 7,50   | 56  | 53    | 47    | 57   |
| 3_C       | [8/8]        | 112664,76 | 515838,59 | 7,50   | 54  | 52    | 46    | 55   |
| 3_D       | [1/8]        | 112687,58 | 515832,07 | 10,50  | 61  | 58    | 52    | 61   |
| 3_D       | [2/8]        | 112679,32 | 515837,71 | 10,50  | 60  | 58    | 52    | 61   |
| 3_D       | [3/8]        | 112695,84 | 515826,44 | 10,50  | 61  | 58    | 52    | 62   |
| 3_D       | [4/8]        | 112701,98 | 515813,20 | 10,50  | 56  | 53    | 47    | 57   |
| 3_D       | [5/8]        | 112678,58 | 515820,11 | 10,50  | 39  | 35    | 30    | 39   |
| 3_D       | [6/8]        | 112688,29 | 515813,49 | 10,50  | 40  | 36    | 31    | 41   |
| 3_D       | [7/8]        | 112670,12 | 515825,88 | 10,50  | 38  | 35    | 29    | 39   |
| 3_D       | [8/8]        | 112664,76 | 515838,59 | 10,50  | 55  | 52    | 46    | 55   |
| 3_E       | [1/8]        | 112687,58 | 515832,07 | 13,50  | 61  | 58    | 52    | 61   |
| 3_E       | [2/8]        | 112679,32 | 515837,71 | 13,50  | 60  | 58    | 52    | 61   |
| 3_E       | [3/8]        | 112695,84 | 515826,44 | 13,50  | 61  | 58    | 52    | 61   |
| 3_E       | [4/8]        | 112701,98 | 515813,20 | 13,50  | 56  | 53    | 47    | 57   |
| 3_E       | [5/8]        | 112678,58 | 515820,11 | 13,50  | 39  | 35    | 30    | 40   |
| 3_E       | [6/8]        | 112688,29 | 515813,49 | 13,50  | 39  | 35    | 30    | 39   |
| 3_E       | [7/8]        | 112670,12 | 515825,88 | 13,50  | 40  | 36    | 31    | 41   |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Toekomstige situatie  
LAeq totaalresultaten voor toetspunten  
(hoofdgroep)  
Groep: Nee  
Groepsreductie:

| Naam      |              |           |           |        |     |       |       |      |  |
|-----------|--------------|-----------|-----------|--------|-----|-------|-------|------|--|
| Toetspunt | Omschrijving | X         | Y         | Hoogte | Dag | Avond | Nacht | Lden |  |
| 3_E       | [8/8]        | 112664,76 | 515838,59 | 13,50  | 55  | 52    | 46    | 55   |  |
| 3_F       | [1/8]        | 112687,58 | 515832,07 | 16,50  | 60  | 58    | 52    | 61   |  |
| 3_F       | [2/8]        | 112679,32 | 515837,71 | 16,50  | 60  | 58    | 52    | 61   |  |
| 3_F       | [3/8]        | 112695,84 | 515826,44 | 16,50  | 61  | 58    | 52    | 61   |  |
| 3_F       | [4/8]        | 112701,98 | 515813,20 | 16,50  | 56  | 53    | 47    | 57   |  |
| 3_F       | [5/8]        | 112678,58 | 515820,11 | 16,50  | 41  | 37    | 31    | 41   |  |
| 3_F       | [6/8]        | 112688,29 | 515813,49 | 16,50  | 40  | 36    | 31    | 41   |  |
| 3_F       | [7/8]        | 112670,12 | 515825,88 | 16,50  | 43  | 39    | 33    | 43   |  |
| 3_F       | [8/8]        | 112664,76 | 515838,59 | 16,50  | 55  | 52    | 46    | 56   |  |
| 3a_A      | [1/8]        | 112686,83 | 515832,58 | 19,50  | 60  | 58    | 52    | 61   |  |
| 3a_A      | [2/8]        | 112678,76 | 515838,09 | 19,50  | 60  | 57    | 52    | 61   |  |
| 3a_A      | [3/8]        | 112696,99 | 515825,66 | 19,50  | 60  | 58    | 52    | 61   |  |
| 3a_A      | [4/8]        | 112701,65 | 515812,72 | 19,50  | 56  | 53    | 47    | 57   |  |
| 3a_A      | [5/8]        | 112679,15 | 515819,72 | 19,50  | 43  | 40    | 34    | 44   |  |
| 3a_A      | [6/8]        | 112687,42 | 515814,08 | 19,50  | 43  | 39    | 33    | 43   |  |
| 3a_A      | [7/8]        | 112670,89 | 515825,35 | 19,50  | 45  | 41    | 35    | 45   |  |
| 3a_A      | [8/8]        | 112665,19 | 515839,22 | 19,50  | 55  | 52    | 46    | 56   |  |
| 3a_B      | [1/8]        | 112686,83 | 515832,58 | 22,50  | 60  | 57    | 52    | 61   |  |
| 3a_B      | [2/8]        | 112678,76 | 515838,09 | 22,50  | 60  | 57    | 52    | 61   |  |
| 3a_B      | [3/8]        | 112696,99 | 515825,66 | 22,50  | 60  | 58    | 52    | 61   |  |
| 3a_B      | [4/8]        | 112701,65 | 515812,72 | 22,50  | 56  | 53    | 47    | 57   |  |
| 3a_B      | [5/8]        | 112679,15 | 515819,72 | 22,50  | 45  | 41    | 35    | 46   |  |
| 3a_B      | [6/8]        | 112687,42 | 515814,08 | 22,50  | 44  | 40    | 34    | 44   |  |
| 3a_B      | [7/8]        | 112670,89 | 515825,35 | 22,50  | 47  | 43    | 37    | 47   |  |
| 3a_B      | [8/8]        | 112665,19 | 515839,22 | 22,50  | 55  | 52    | 46    | 56   |  |
| 4_A       | [1/9]        | 112685,41 | 515788,69 | 1,50   | 50  | 47    | 42    | 51   |  |
| 4_A       | [2/9]        | 112691,04 | 515796,96 | 1,50   | 51  | 49    | 43    | 52   |  |
| 4_A       | [3/9]        | 112679,77 | 515780,43 | 1,50   | 48  | 46    | 40    | 49   |  |
| 4_A       | [4/9]        | 112654,18 | 515783,00 | 1,50   | 40  | 36    | 31    | 41   |  |
| 4_A       | [5/9]        | 112662,44 | 515777,36 | 1,50   | 36  | 33    | 28    | 37   |  |
| 4_A       | [6/9]        | 112645,92 | 515788,63 | 1,50   | 40  | 37    | 32    | 41   |  |
| 4_A       | [7/9]        | 112648,09 | 515814,15 | 1,50   | 46  | 44    | 38    | 47   |  |
| 4_A       | [8/9]        | 112642,45 | 515805,89 | 1,50   | 46  | 43    | 37    | 46   |  |
| 4_A       | [9/9]        | 112653,72 | 515822,41 | 1,50   | 48  | 45    | 39    | 49   |  |
| 4_B       | [1/9]        | 112685,41 | 515788,69 | 4,50   | 52  | 49    | 43    | 53   |  |
| 4_B       | [2/9]        | 112691,04 | 515796,96 | 4,50   | 53  | 50    | 45    | 54   |  |
| 4_B       | [3/9]        | 112679,77 | 515780,43 | 4,50   | 50  | 48    | 42    | 51   |  |
| 4_B       | [4/9]        | 112654,18 | 515783,00 | 4,50   | 41  | 38    | 32    | 42   |  |
| 4_B       | [5/9]        | 112662,44 | 515777,36 | 4,50   | 38  | 34    | 29    | 38   |  |
| 4_B       | [6/9]        | 112645,92 | 515788,63 | 4,50   | 42  | 38    | 33    | 42   |  |
| 4_B       | [7/9]        | 112648,09 | 515814,15 | 4,50   | 48  | 45    | 39    | 49   |  |
| 4_B       | [8/9]        | 112642,45 | 515805,89 | 4,50   | 47  | 44    | 38    | 47   |  |
| 4_B       | [9/9]        | 112653,72 | 515822,41 | 4,50   | 49  | 46    | 40    | 50   |  |
| 4_C       | [1/9]        | 112685,41 | 515788,69 | 7,50   | 53  | 50    | 44    | 54   |  |
| 4_C       | [2/9]        | 112691,04 | 515796,96 | 7,50   | 54  | 51    | 45    | 55   |  |
| 4_C       | [3/9]        | 112679,77 | 515780,43 | 7,50   | 52  | 49    | 43    | 53   |  |
| 4_C       | [4/9]        | 112654,18 | 515783,00 | 7,50   | 42  | 39    | 33    | 43   |  |
| 4_C       | [5/9]        | 112662,44 | 515777,36 | 7,50   | 39  | 35    | 30    | 40   |  |
| 4_C       | [6/9]        | 112645,92 | 515788,63 | 7,50   | 43  | 39    | 34    | 43   |  |
| 4_C       | [7/9]        | 112648,09 | 515814,15 | 7,50   | 49  | 46    | 40    | 49   |  |
| 4_C       | [8/9]        | 112642,45 | 515805,89 | 7,50   | 48  | 45    | 39    | 48   |  |
| 4_C       | [9/9]        | 112653,72 | 515822,41 | 7,50   | 50  | 47    | 41    | 51   |  |
| 6_A       | [1/10]       | 112640,60 | 515765,76 | 1,50   | 40  | 37    | 31    | 41   |  |
| 6_A       | [2/10]       | 112655,67 | 515749,17 | 1,50   | 44  | 41    | 35    | 45   |  |
| 6_A       | [3/10]       | 112652,90 | 515758,78 | 1,50   | 42  | 39    | 34    | 43   |  |
| 6_A       | [4/10]       | 112658,45 | 515739,56 | 1,50   | 43  | 40    | 35    | 44   |  |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Toekomstige situatie  
LAeq totaalresultaten voor toetspunten  
(hoofdgroep)  
Groep: Nee  
Groepsreductie: Nee

| Naam      |              |           |           |        |     |       |       |      |  |
|-----------|--------------|-----------|-----------|--------|-----|-------|-------|------|--|
| Toetspunt | Omschrijving | X         | Y         | Hoogte | Dag | Avond | Nacht | Lden |  |
| 6_A       | [5/10]       | 112651,74 | 515727,06 | 1,50   | 36  | 33    | 28    | 37   |  |
| 6_B       | [1/10]       | 112640,60 | 515765,76 | 4,50   | 42  | 38    | 33    | 43   |  |
| 6_B       | [2/10]       | 112655,67 | 515749,17 | 4,50   | 45  | 42    | 36    | 46   |  |
| 6_B       | [3/10]       | 112652,90 | 515758,78 | 4,50   | 44  | 41    | 35    | 45   |  |
| 6_B       | [4/10]       | 112658,45 | 515739,56 | 4,50   | 44  | 41    | 35    | 45   |  |
| 6_B       | [5/10]       | 112651,74 | 515727,06 | 4,50   | 38  | 35    | 30    | 39   |  |
| 6_C       | [1/10]       | 112640,60 | 515765,76 | 7,50   | 45  | 41    | 36    | 45   |  |
| 6_C       | [2/10]       | 112655,67 | 515749,17 | 7,50   | 46  | 43    | 38    | 47   |  |
| 6_C       | [3/10]       | 112652,90 | 515758,78 | 7,50   | 46  | 43    | 37    | 47   |  |
| 6_C       | [4/10]       | 112658,45 | 515739,56 | 7,50   | 46  | 43    | 37    | 47   |  |
| 6_C       | [5/10]       | 112651,74 | 515727,06 | 7,50   | 42  | 39    | 34    | 43   |  |
| 6_D       | [1/10]       | 112640,60 | 515765,76 | 10,50  | 47  | 43    | 38    | 47   |  |
| 6_D       | [10/10]      | 112631,38 | 515761,84 | 10,50  | 45  | 41    | 35    | 45   |  |
| 6_D       | [2/10]       | 112655,67 | 515749,17 | 10,50  | 49  | 46    | 40    | 50   |  |
| 6_D       | [3/10]       | 112652,90 | 515758,78 | 10,50  | 47  | 45    | 39    | 48   |  |
| 6_D       | [4/10]       | 112658,45 | 515739,56 | 10,50  | 49  | 46    | 40    | 50   |  |
| 6_D       | [5/10]       | 112651,74 | 515727,06 | 10,50  | 45  | 42    | 37    | 46   |  |
| 6_D       | [6/10]       | 112636,99 | 515742,31 | 10,50  | 43  | 39    | 34    | 43   |  |
| 6_D       | [7/10]       | 112639,71 | 515732,82 | 10,50  | 42  | 38    | 33    | 42   |  |
| 6_D       | [8/10]       | 112634,23 | 515751,91 | 10,50  | 43  | 40    | 34    | 44   |  |
| 6_D       | [9/10]       | 112642,39 | 515723,51 | 10,50  | 42  | 38    | 33    | 42   |  |
| 6_E       | [1/10]       | 112640,60 | 515765,76 | 13,50  | 48  | 45    | 39    | 49   |  |
| 6_E       | [10/10]      | 112631,38 | 515761,84 | 13,50  | 47  | 44    | 38    | 48   |  |
| 6_E       | [2/10]       | 112655,67 | 515749,17 | 13,50  | 49  | 46    | 41    | 50   |  |
| 6_E       | [3/10]       | 112652,90 | 515758,78 | 13,50  | 48  | 45    | 40    | 49   |  |
| 6_E       | [4/10]       | 112658,45 | 515739,56 | 13,50  | 49  | 46    | 41    | 50   |  |
| 6_E       | [5/10]       | 112651,74 | 515727,06 | 13,50  | 46  | 43    | 38    | 47   |  |
| 6_E       | [6/10]       | 112636,99 | 515742,31 | 13,50  | 45  | 41    | 36    | 46   |  |
| 6_E       | [7/10]       | 112639,71 | 515732,82 | 13,50  | 44  | 41    | 35    | 45   |  |
| 6_E       | [8/10]       | 112634,23 | 515751,91 | 13,50  | 46  | 42    | 36    | 46   |  |
| 6_E       | [9/10]       | 112642,39 | 515723,51 | 13,50  | 45  | 41    | 36    | 45   |  |
| 6_F       | [1/10]       | 112640,60 | 515765,76 | 16,50  | 50  | 47    | 41    | 50   |  |
| 6_F       | [10/10]      | 112631,38 | 515761,84 | 16,50  | 49  | 45    | 39    | 49   |  |
| 6_F       | [2/10]       | 112655,67 | 515749,17 | 16,50  | 50  | 47    | 41    | 50   |  |
| 6_F       | [3/10]       | 112652,90 | 515758,78 | 16,50  | 49  | 46    | 40    | 50   |  |
| 6_F       | [4/10]       | 112658,45 | 515739,56 | 16,50  | 49  | 47    | 41    | 50   |  |
| 6_F       | [5/10]       | 112651,74 | 515727,06 | 16,50  | 47  | 44    | 39    | 48   |  |
| 6_F       | [6/10]       | 112636,99 | 515742,31 | 16,50  | 47  | 43    | 37    | 47   |  |
| 6_F       | [7/10]       | 112639,71 | 515732,82 | 16,50  | 47  | 43    | 37    | 47   |  |
| 6_F       | [8/10]       | 112634,23 | 515751,91 | 16,50  | 47  | 44    | 38    | 48   |  |
| 6_F       | [9/10]       | 112642,39 | 515723,51 | 16,50  | 46  | 43    | 38    | 47   |  |
| 6a_A      | [1/10]       | 112641,14 | 515765,73 | 19,50  | 51  | 48    | 42    | 52   |  |
| 6a_A      | [10/10]      | 112631,09 | 515762,85 | 19,50  | 50  | 46    | 40    | 50   |  |
| 6a_A      | [2/10]       | 112655,81 | 515748,68 | 19,50  | 50  | 47    | 41    | 51   |  |
| 6a_A      | [3/10]       | 112652,99 | 515758,46 | 19,50  | 50  | 47    | 41    | 51   |  |
| 6a_A      | [4/10]       | 112658,60 | 515739,03 | 19,50  | 50  | 47    | 41    | 50   |  |
| 6a_A      | [5/10]       | 112650,70 | 515726,30 | 19,50  | 48  | 45    | 39    | 48   |  |
| 6a_A      | [6/10]       | 112636,61 | 515743,63 | 19,50  | 49  | 45    | 39    | 49   |  |
| 6a_A      | [7/10]       | 112639,37 | 515734,02 | 19,50  | 48  | 45    | 39    | 49   |  |
| 6a_A      | [8/10]       | 112633,85 | 515753,24 | 19,50  | 49  | 45    | 39    | 49   |  |
| 6a_A      | [9/10]       | 112642,13 | 515724,40 | 19,50  | 48  | 44    | 39    | 48   |  |
| 7_A       | [1/9]        | 112624,08 | 515720,59 | 1,50   | 45  | 42    | 37    | 46   |  |
| 7_A       | [2/9]        | 112634,08 | 515720,76 | 1,50   | 39  | 36    | 31    | 40   |  |
| 7_A       | [3/9]        | 112614,08 | 515720,43 | 1,50   | 49  | 46    | 41    | 50   |  |
| 7_A       | [4/9]        | 112599,71 | 515738,26 | 1,50   | 54  | 51    | 46    | 55   |  |
| 7_A       | [5/9]        | 112602,47 | 515728,64 | 1,50   | 54  | 51    | 46    | 55   |  |

Alle getoonde dB-waarden zijn A-gewogen

Rapport:

Model:

Groep:

Groepsreductie:

Resultatentabel

Toekomstige situatie

L<sub>Aeq</sub> totaalresultaten voor toetspunten (hoofdgroep)

Nee

| Naam      |              |           |           |        |     |       |       |      |  |
|-----------|--------------|-----------|-----------|--------|-----|-------|-------|------|--|
| Toetspunt | Omschrijving | X         | Y         | Hoogte | Dag | Avond | Nacht | Lden |  |
| 7_A       | [6/9]        | 112596,96 | 515747,87 | 1,50   | 54  | 51    | 46    | 55   |  |
| 7_A       | [7/9]        | 112612,41 | 515761,34 | 1,50   | 47  | 43    | 38    | 47   |  |
| 7_A       | [8/9]        | 112602,79 | 515758,61 | 1,50   | 49  | 45    | 40    | 49   |  |
| 7_A       | [9/9]        | 112622,03 | 515764,08 | 1,50   | 44  | 41    | 35    | 45   |  |
| 7_B       | [1/9]        | 112624,08 | 515720,59 | 4,50   | 47  | 43    | 38    | 48   |  |
| 7_B       | [2/9]        | 112634,08 | 515720,76 | 4,50   | 41  | 38    | 33    | 42   |  |
| 7_B       | [3/9]        | 112614,08 | 515720,43 | 4,50   | 50  | 47    | 42    | 51   |  |
| 7_B       | [4/9]        | 112599,71 | 515738,26 | 4,50   | 55  | 52    | 47    | 56   |  |
| 7_B       | [5/9]        | 112602,47 | 515728,64 | 4,50   | 55  | 52    | 47    | 56   |  |
| 7_B       | [6/9]        | 112596,96 | 515747,87 | 4,50   | 55  | 52    | 46    | 56   |  |
| 7_B       | [7/9]        | 112612,41 | 515761,34 | 4,50   | 48  | 45    | 39    | 49   |  |
| 7_B       | [8/9]        | 112602,79 | 515758,61 | 4,50   | 50  | 47    | 41    | 51   |  |
| 7_B       | [9/9]        | 112622,03 | 515764,08 | 4,50   | 45  | 42    | 36    | 46   |  |
| 7_C       | [1/9]        | 112624,08 | 515720,59 | 7,50   | 47  | 44    | 39    | 48   |  |
| 7_C       | [2/9]        | 112634,08 | 515720,76 | 7,50   | 42  | 39    | 34    | 43   |  |
| 7_C       | [3/9]        | 112614,08 | 515720,43 | 7,50   | 50  | 47    | 42    | 51   |  |
| 7_C       | [4/9]        | 112599,71 | 515738,26 | 7,50   | 55  | 52    | 47    | 56   |  |
| 7_C       | [5/9]        | 112602,47 | 515728,64 | 7,50   | 55  | 52    | 47    | 56   |  |
| 7_C       | [6/9]        | 112596,96 | 515747,87 | 7,50   | 55  | 52    | 47    | 56   |  |
| 7_C       | [7/9]        | 112612,41 | 515761,34 | 7,50   | 49  | 45    | 40    | 50   |  |
| 7_C       | [8/9]        | 112602,79 | 515758,61 | 7,50   | 51  | 47    | 42    | 51   |  |
| 7_C       | [9/9]        | 112622,03 | 515764,08 | 7,50   | 47  | 43    | 38    | 47   |  |