

Geomilieu: 3D model



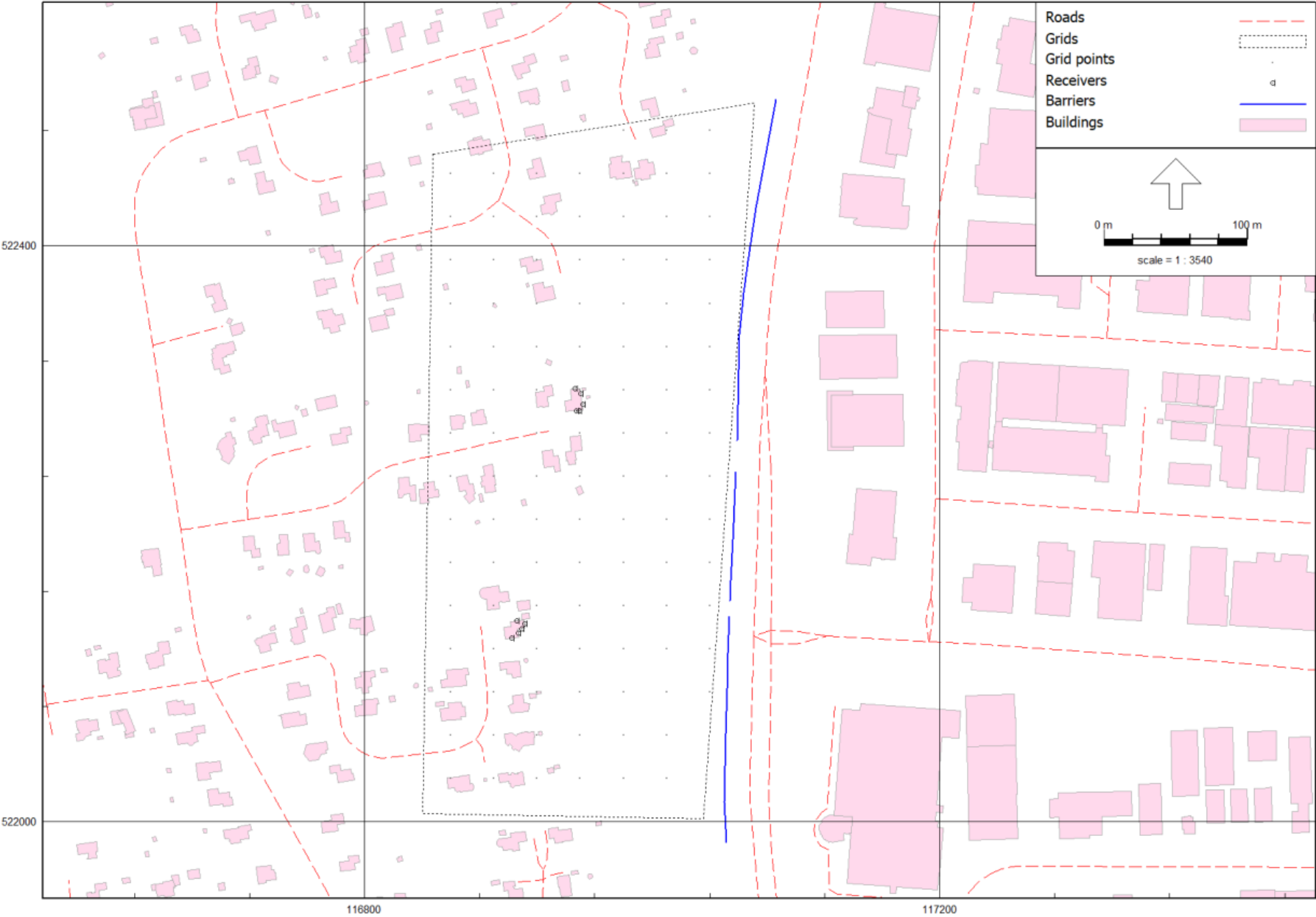
Geomilieu: 2D model



2D model
6 Oct 2025, 10:08

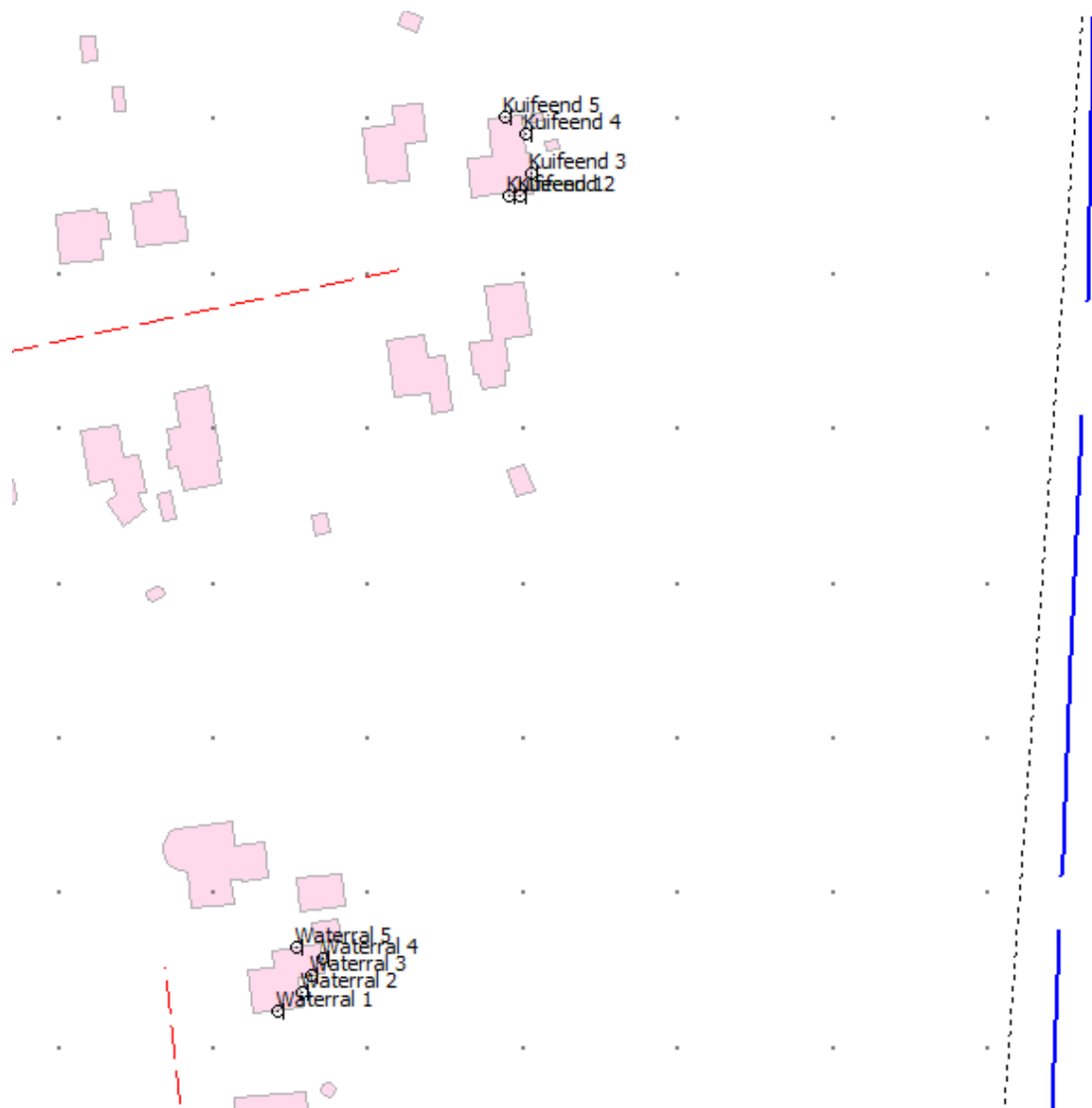
4Silence BV

Geomilieu: 2D model



2D model b
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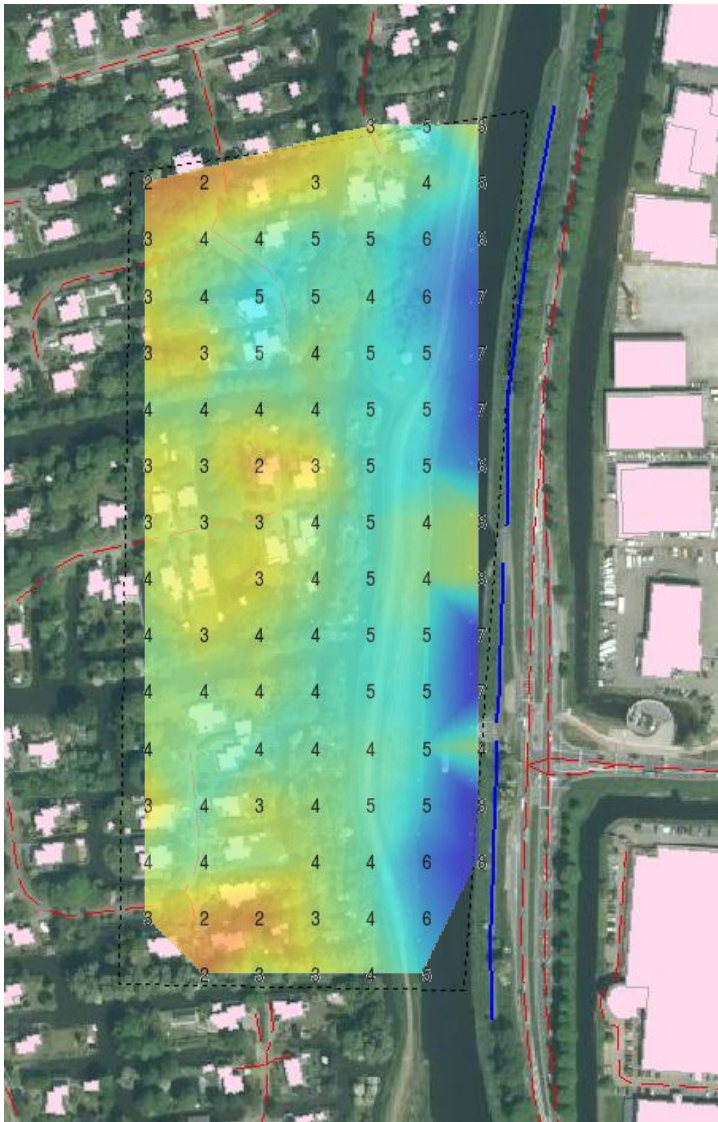
Results: Noise Reduction – dB – Receiving points at the houses



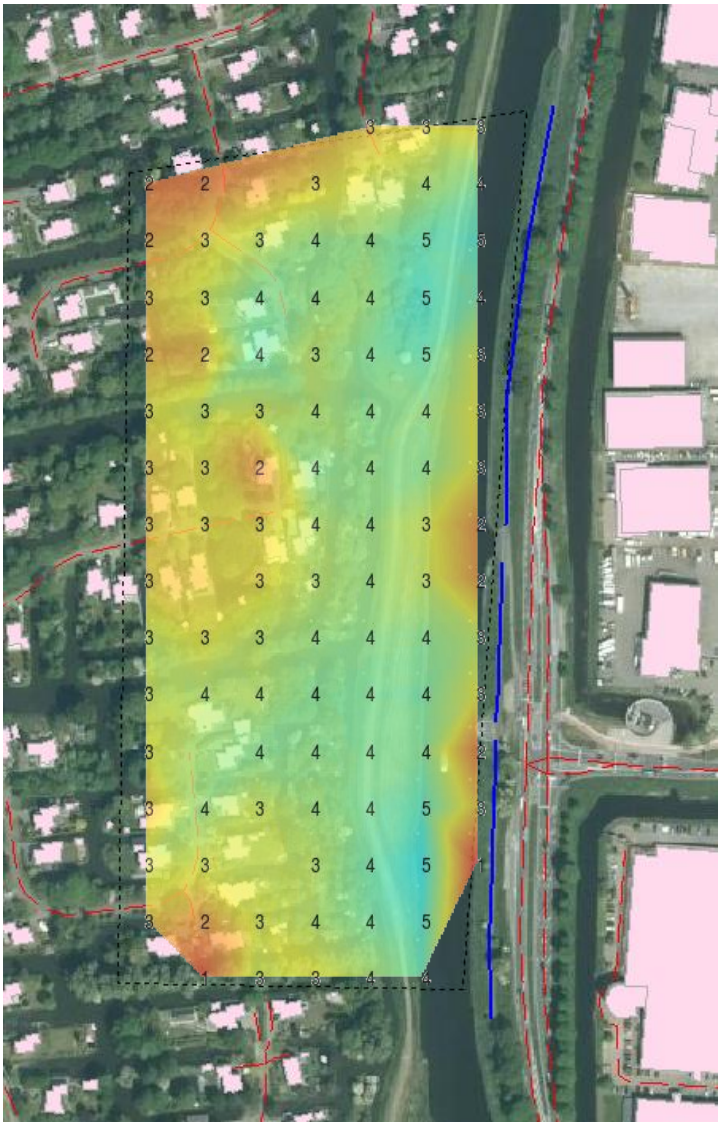
Name	Height [m]	Reduction [dB]
Kuifeend 1	6	5
Kuifeend 1	4	6
Kuifeend 1	1.5	7
Kuifeend 2	6	4
Kuifeend 2	4	4
Kuifeend 2	1.5	4
Kuifeend 3	6	4
Kuifeend 3	4	4
Kuifeend 3	1.5	4
Kuifeend 4	6	3
Kuifeend 4	4	4
Kuifeend 4	1.5	4
Kuifeend 5	6	4
Kuifeend 5	4	4
Kuifeend 5	1.5	5
Waterral 1	6	3
Waterral 1	4	3
Waterral 1	1.5	3
Waterral 2	6	3
Waterral 2	4	3
Waterral 2	1.5	3
Waterral 3	6	3
Waterral 3	4	4
Waterral 3	1.5	3
Waterral 4	6	3
Waterral 4	4	3
Waterral 4	1.5	3
Waterral 5	6	4
Waterral 5	4	3
Waterral 5	1.5	1

Results: Noise Reduction – dB – Noise map

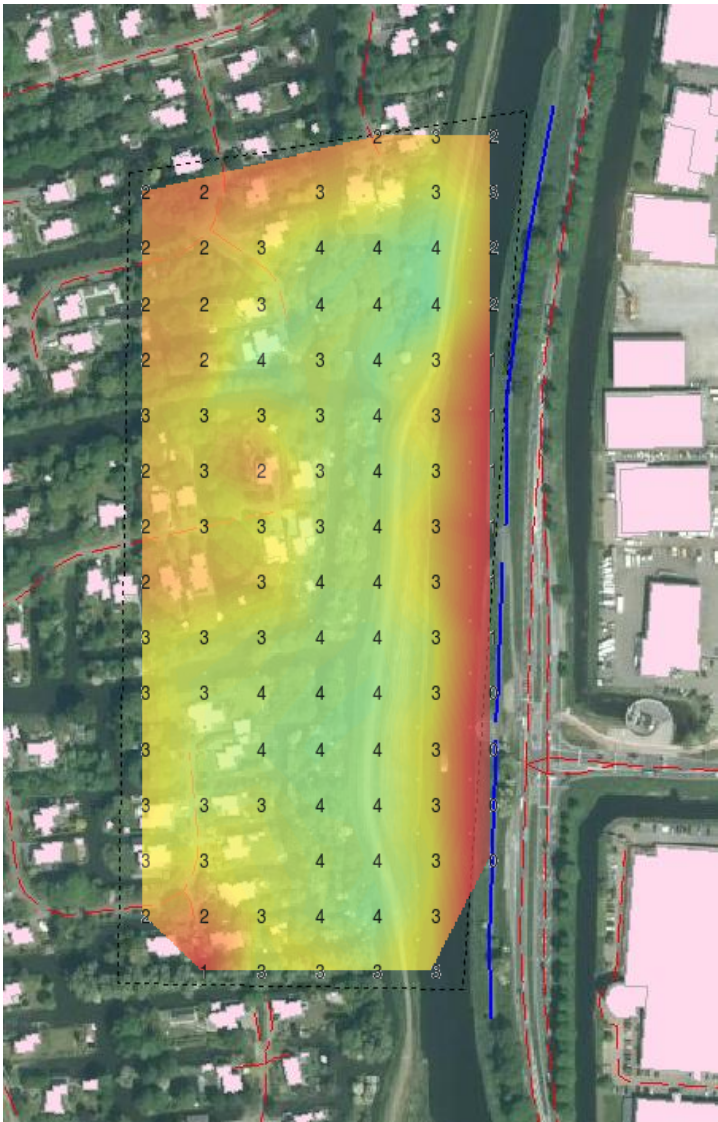
Receivers at 1.5 m a.g.l.



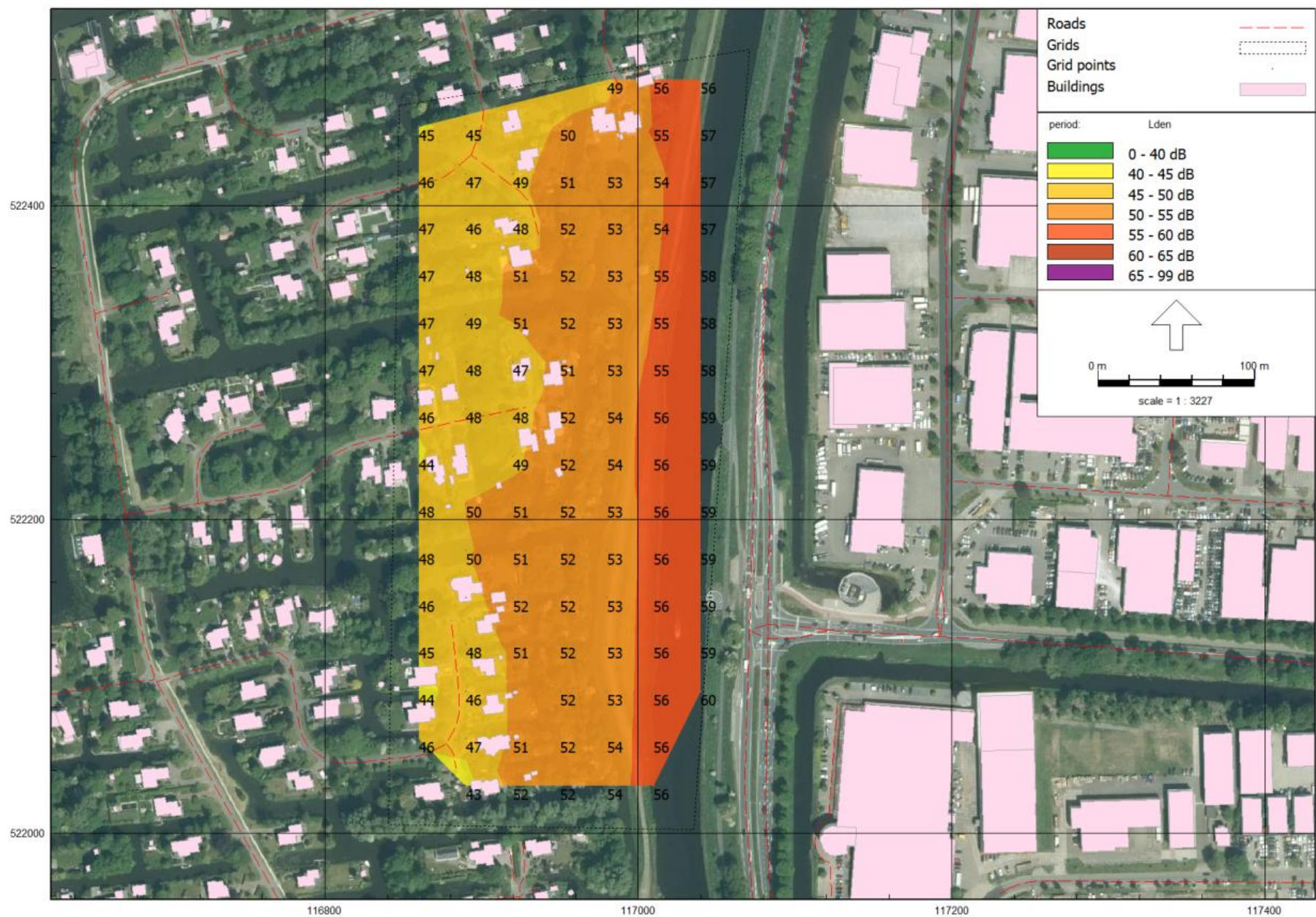
Receivers at 4.0 m a.g.l.



Receivers at 6.0 m a.g.l.

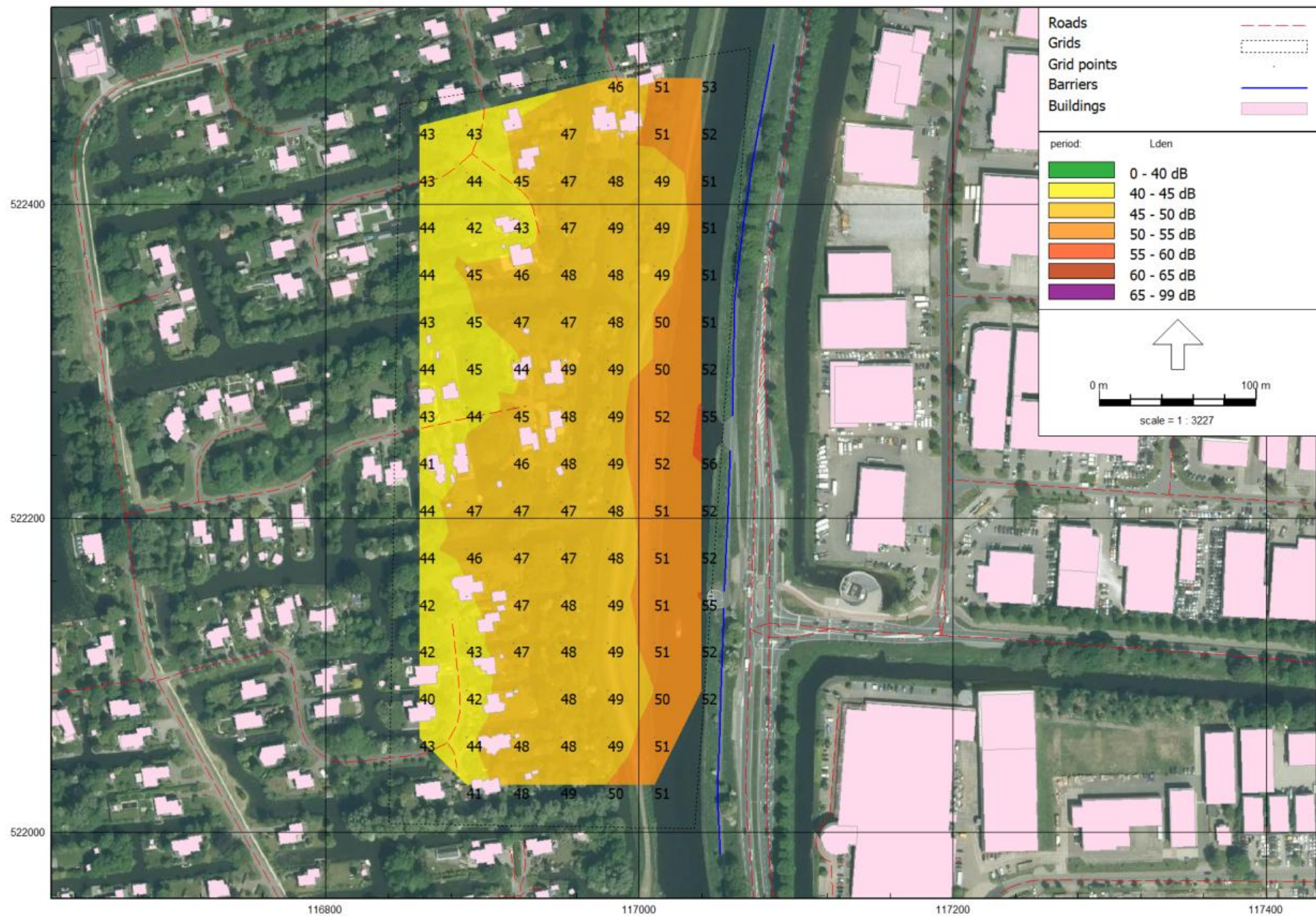


Results: LAeq Noise map – Reference at 1.5 m a.g.l.



Reference 1.5 m a.g.l.
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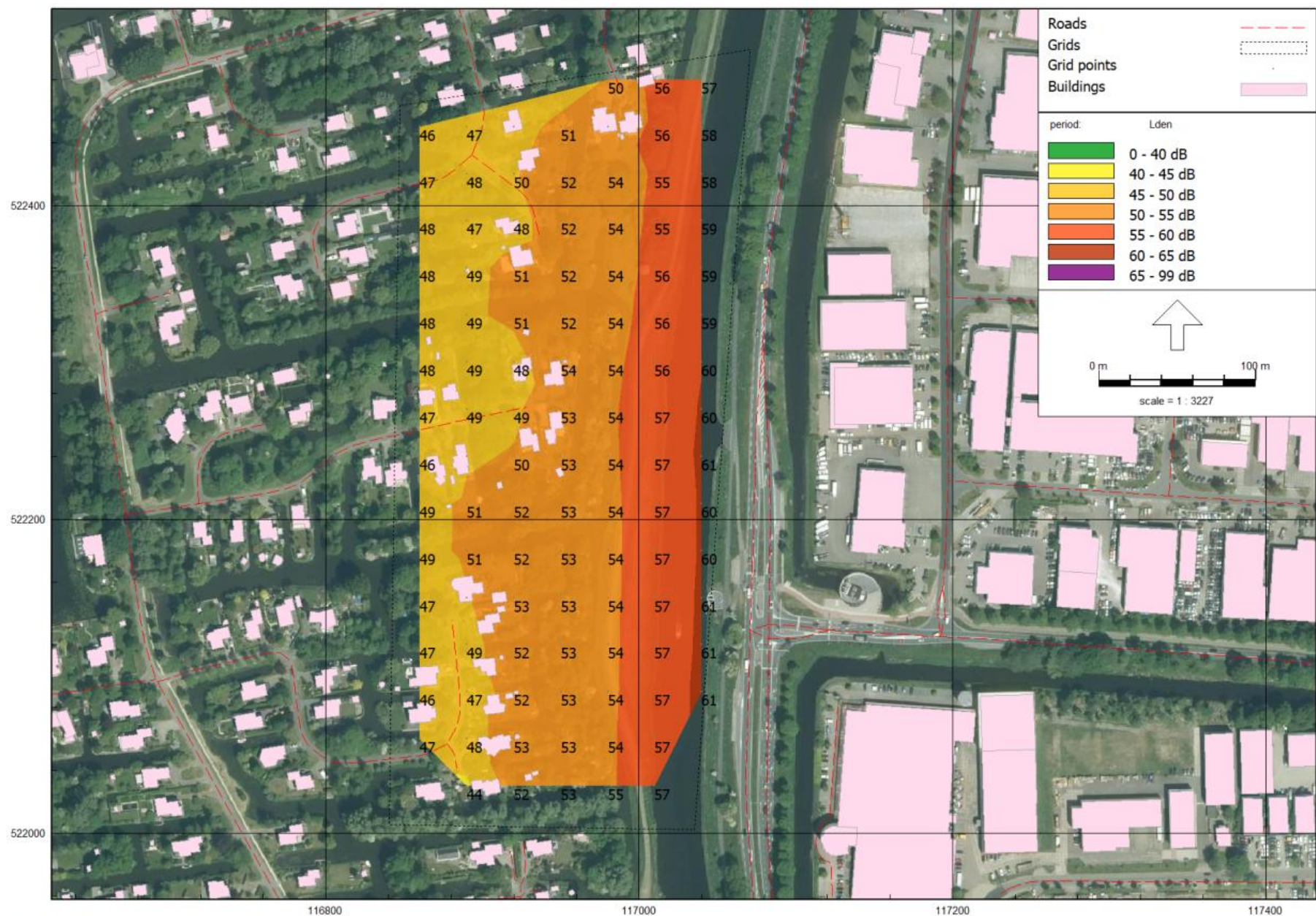
Results: LAeq Noise map – WHISwall at 1.5 m a.g.l.



WHISwall 1.5 m a.g.l.
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4Silence BV

Results: LAeq Noise map – Reference at 4.0 m a.g.l.



Reference 4 m a.g.l.
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Results: LAeq Noise map – WHISwall at 4.0 m a.g.l.

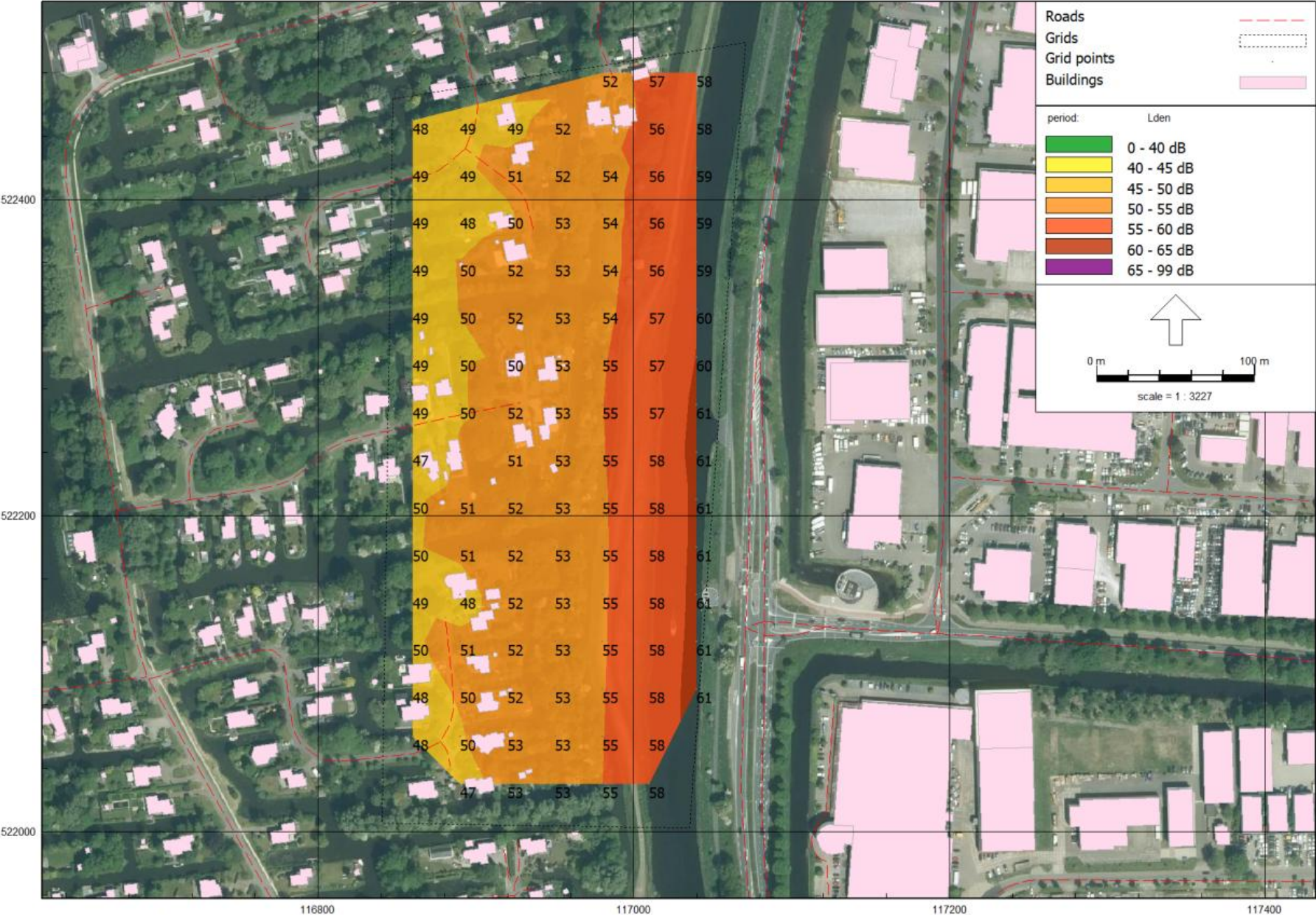


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WHISwall 4 m a.g.l.

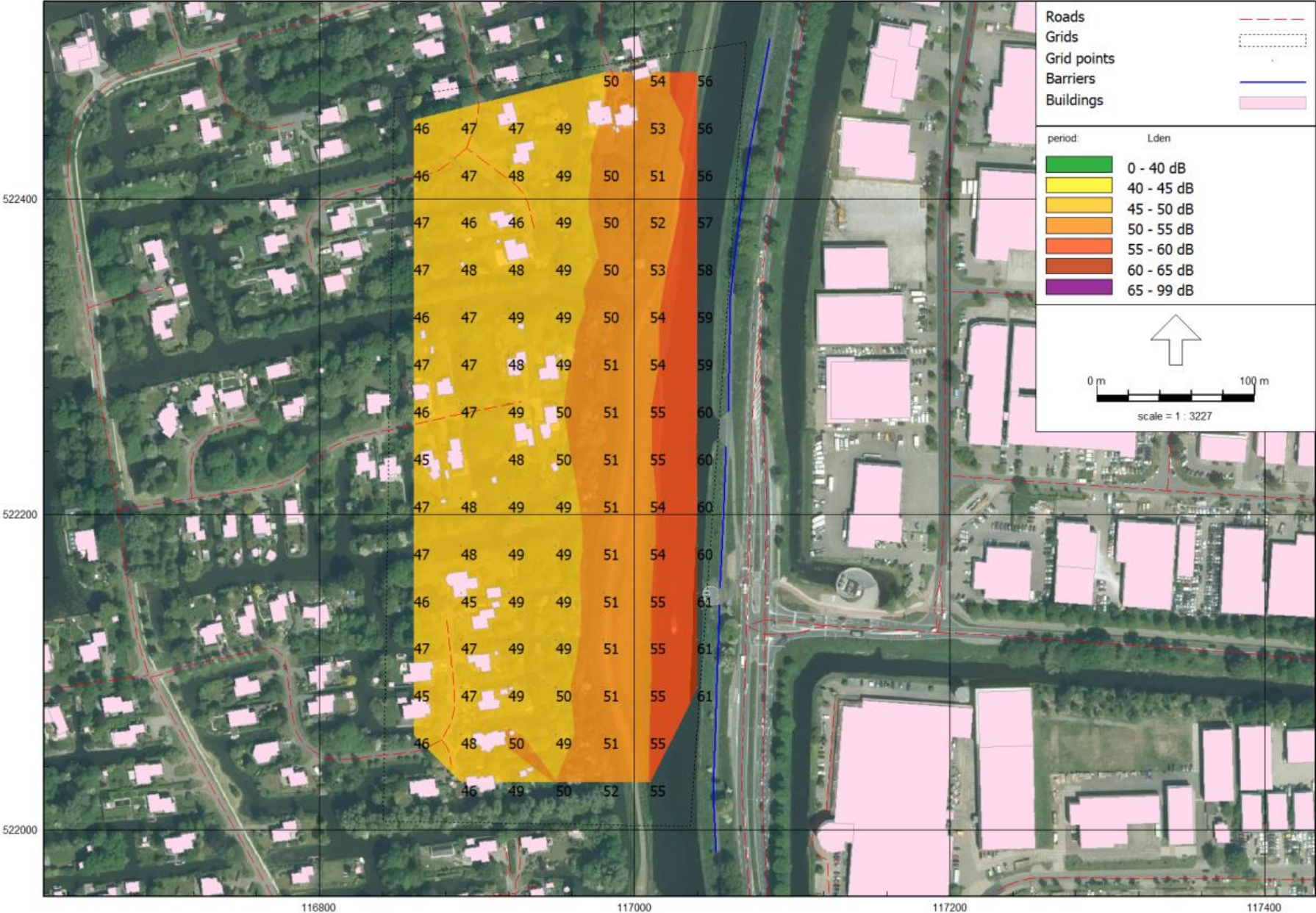
4Silence BV

Results: LAeq Noise map – Reference at 6.0 m a.g.l.



Reference 6 m a.g.l.
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Results: LAeq Noise map – WHISwall at 6.0 m a.g.l.



WHISwall 6 m a.g.l.
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