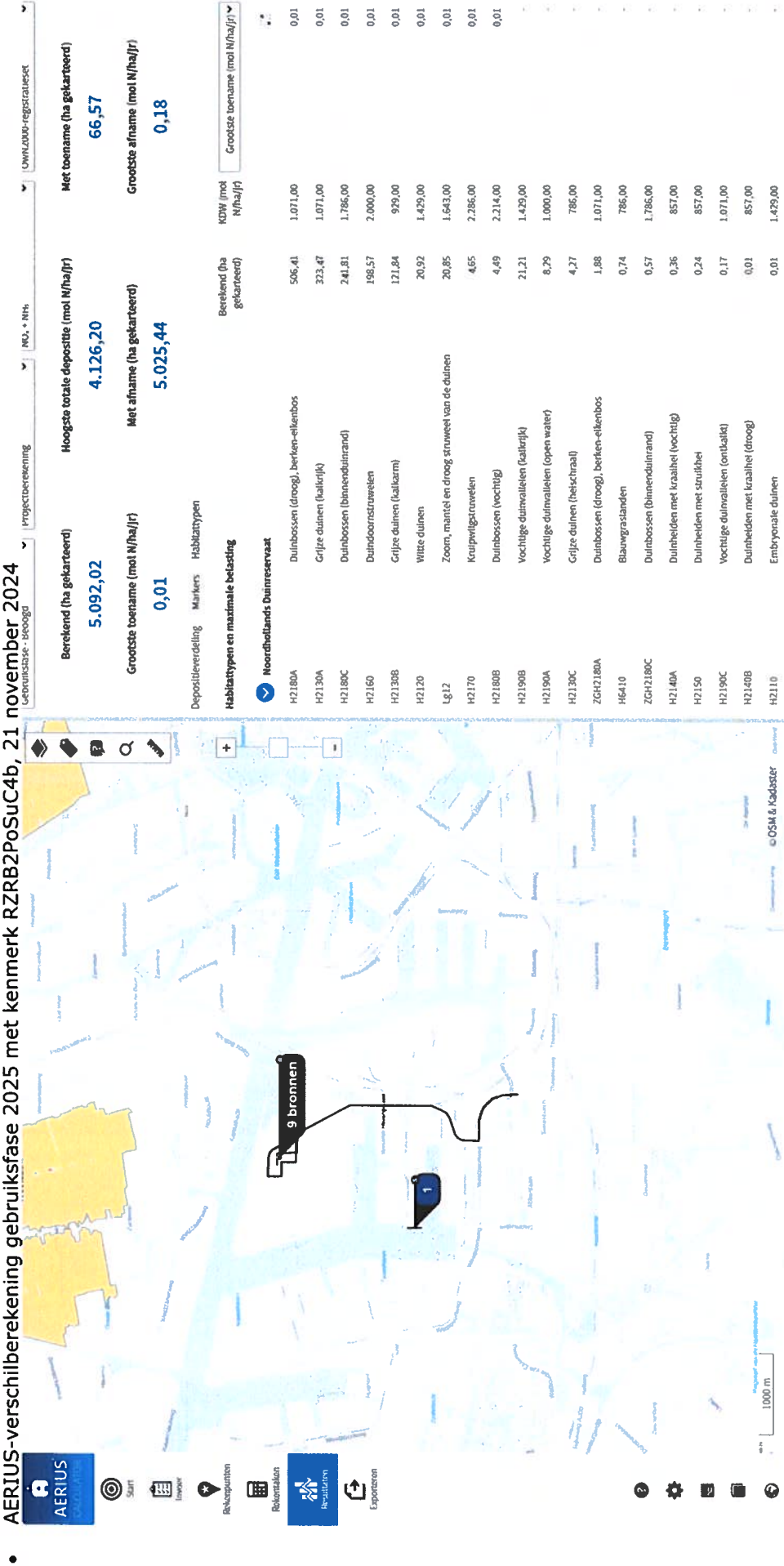
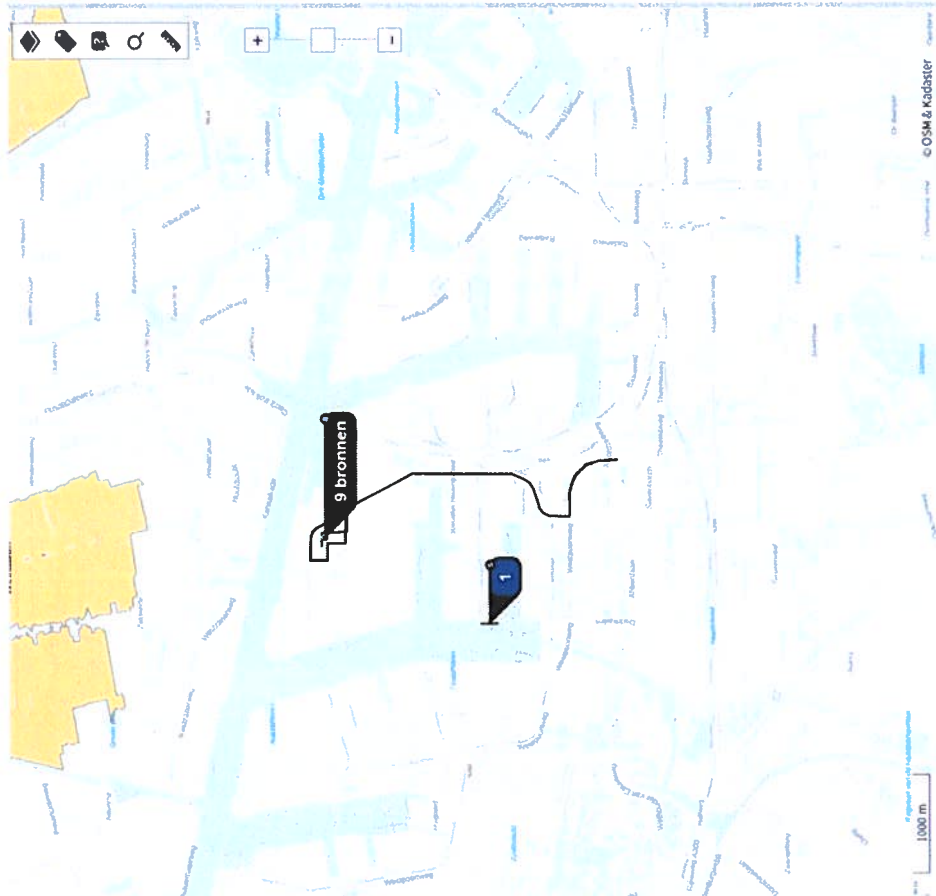


Bijlage 3. Schermafbeeldingen depositie op habitattypen na extern salderen





Resultaten

Rekening I - AERius_verschillenrekening_20241121_R288DPOsUChb_Gebruiksdata

Situatie: Gebruiksdata: Beoogd
Resultaat: Projectberekening
Scif: NO, + NH
Weergave: OVA2000-registratiezet

Berekend (ha gekarteerd) 5.092,02

Hoogste totale depositie (mol N/ha/jr) 4.126,20

Met toename (ha gekarteerd) 66,57

Grootste toename (mol N/ha/jr) 0,01

Met afname (ha gekarteerd) 5.025,44

Grootste afname (mol N/ha/jr) 0,18

Depositielverdeling: Markers

Habitattypen

Habitattypen en maximale belasting

> Noordstads Duinreservaat

> Naardermeer

Lg05

Grote-zeggenmoeras

Overgangs- en trivieren (veenmoerstrand)

H7140B

Overgangs- en trivieren (veenmoerstrand)

H3140v

Kraanvriewateren, in laagveengebieden

H7140A

Overgangs- en trivieren (trivieren)

H9100

Hoogveenbossen

H3150b02

Meer met kraanvriewateren en fonteinruiden, buiten afgesloten zeeunen

H9999-94

Habitattypen onbekend/onzeker KDW op basis meest kritische relevante type (H3150-H4010B/H7140B)

H4010B

Vochtige heiden (laagveengebied)

> Kennemerland Zuid

> IJperveld, Varikendaand, Oostzaanveld & Twiske

> Botstol

> Wormer- en IJperveld & Kahnerpolder

> Polder Westzaan

> Oostelijke Vechtplassen

Berekend (ha gekarteerd)

KDW (mol N/ha/jr)

Grootste toename (mol N/ha/jr)

Grootste afname (mol N/ha/jr)






















































































































































































































































































































































































Resultaten

Rekening: AERIUS_verschillenberekening_2024.121_02f832pocub_Gebruiksplan

Stof: NO. + NH₃

Resultaat: Projectberekening

Gebruiksplan: Boogd

Met toename (ha gekarteerd): **66,57**

Hoogste totale depositie (mol N/ha/jr): **4.126,20**

Met toename (ha gekarteerd): **66,57**

Grootste afname (mol N/ha/jr): **0,18**

Met afname (ha gekarteerd): **5.025,44**

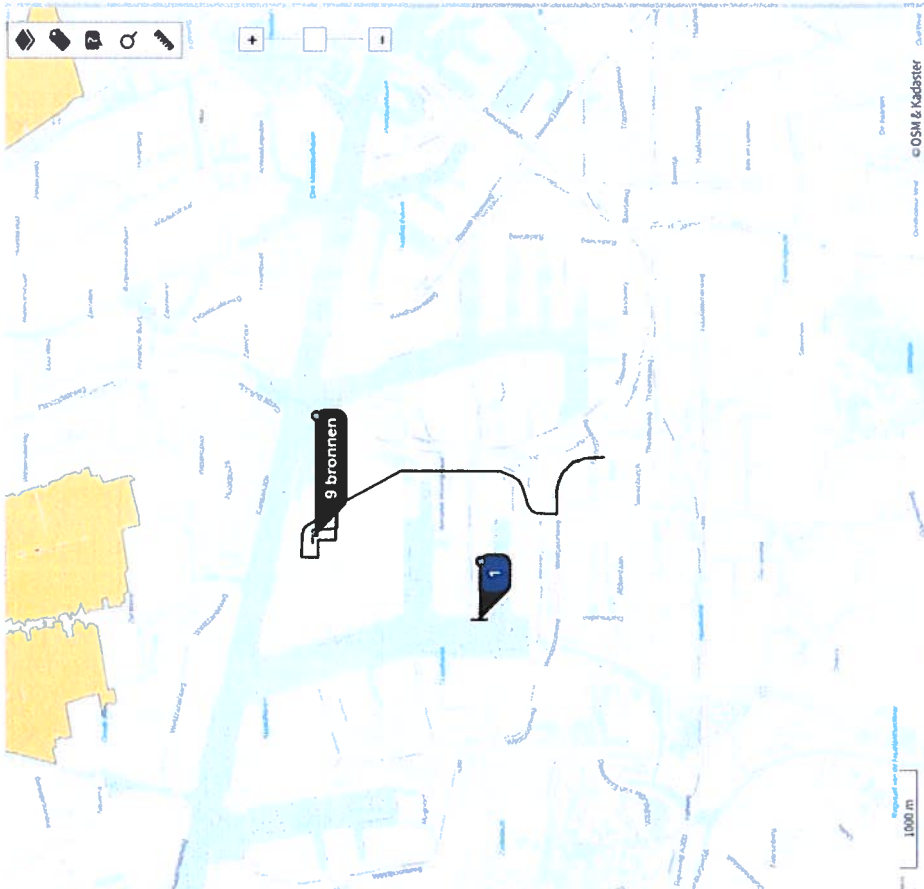
Grootste toename (mol N/ha/jr): **0,01**

Depositiesverdeling: Markers

Habitattypen

Habitattypen en maximale belasting

Habitattypen	Maximale belasting (mol N/ha/jr)
Northhollands Duinreservaat	35,43
Naardermeer	15,55
Kennemerland Zuid	0,61
Ilperveld, Varkensland, Oostvaardersdijk & Twiske	0,42
Bosch	
H7140B	500,00
H9100	1.786,00
H7210	1.429,00
H6510A	1.357,00
Wormer- en IJssveld & Kahvepolder	
Polder Westzaan	
Oostelijke Vechtplassen	
Eilandspolder	



Resultaten

Rekenzaak 1 - AERius_versch_berekening_20241121_RZRB7PosUcd6_Gebruiksdase

Situatie: **Gebruiksdase: Boogd** Resultaat: **Projectberekening** Stof: **NO_x + NH₃** Weergave: **Omrekeningsfactoren**

Berekend (ha gekarteerd)

5.092,02

Hoogste totale depositie (mol N/ha/jr)

4.126,20

Met toename (ha gekarteerd)

66,57

Grootste toename (mol N/ha/jr)

0,01

Met afname (ha gekarteerd)

5.025,44

Grootste afname (mol N/ha/jr)

0,18

Deposieverdeeling Markers Habitattypen

Habitattypen en maximale belasting

- > Noordhollands Duinreservaat
- > Naardermeer
- > Kennemerland-Zuid
- > IJperveld, Varkensland, Oostzanenveld & Twiske
- > Botshol

> **Wormer- en IJperveld & Kalverpolder**

H7140B	Overgangs- en trilvenen (veenmosrietland)	14,32	500,00
H4010B	Vochtige heiden (laagveengebied)	1,02	500,00
H9100	Hoogveenbossen	0,40	1.786,00

> Polder Westzaan

> Oostelijke Vechtplassen

> Eilandspolder

Berekend (ha gekarteerd)

KDW (mol N/ha/jr)

Grootste toename (mol N/ha/jr)

Reken taak 1 - AERIUS_verschilberekening_20241121_KZRB2PoSuCdb_Gebruiksfas

Situatie

Gebruiksfas Boogd

Resultaat

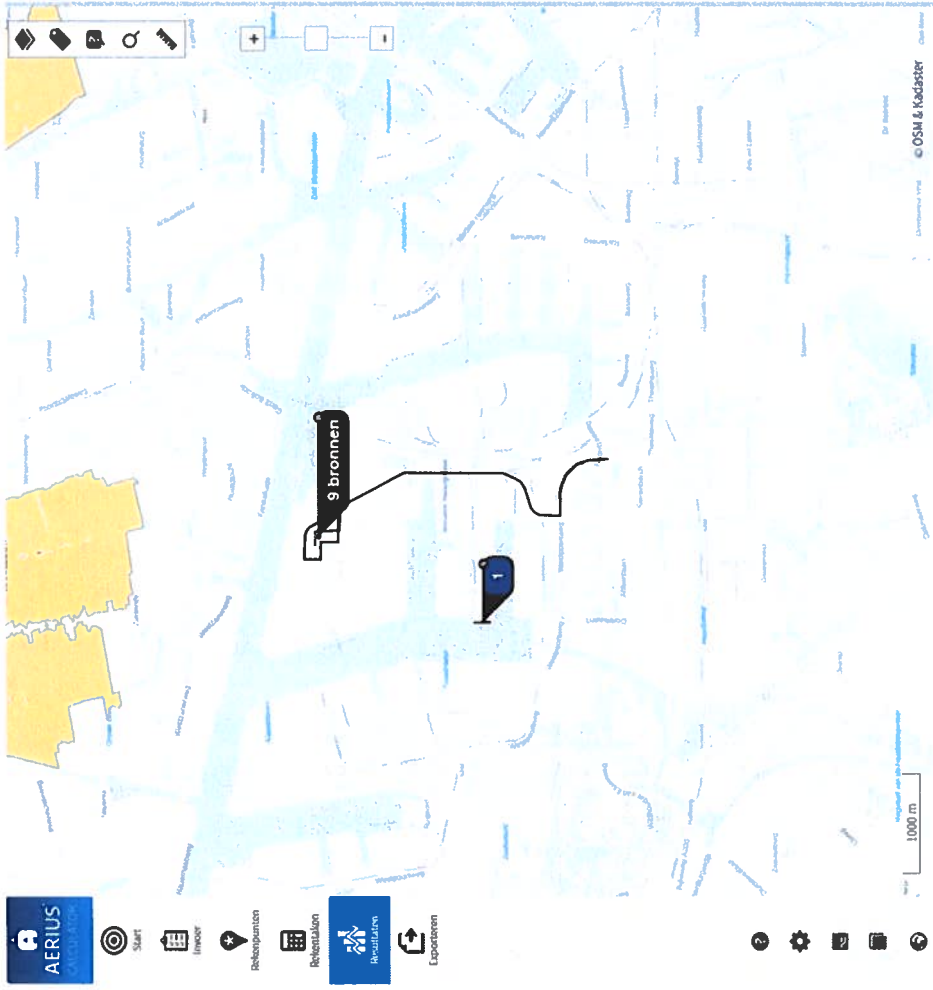
Projectberekening

Stof

NO_x + NH₃

Weergave

OvN2000-registratie



Resultaten			
Berekend (ha gekarteerd)	Hoogste totale depositie (mol N/ha/jr)	Met toename (ha gekarteerd)	
5.092,02	4.126,20	66,57	
Grootste toename (mol N/ha/jr)	Met afname (ha gekarteerd)	Grootste afname (mol N/ha/jr)	
0,01	5.025,44	0,18	
Depositiesverdeling Markers Habitattypen			
Habitattypen en maximale belasting			
> Noordhollands Duinreservaat	Berekend (ha gekarteerd)	KDW (mol N/ha/jr)	Grootste toename (mol N/ha/jr)
> Naardermeer			
> Kennemerland-Zuid			
> IJperveld, Varkensland, Oostzanenveld & Twiske			
> Botschol			
> Wormer- en IJperveld & Kalverpolder			
> Polder Westzaan			
H7140B	Overgangs- en trilvenen (veenmosrietlanden)	14,54	500,00
H91D0	Hoogveenbossen	0,66	1.786,00
ZGH7140B	Overgangs- en trilvenen (veenmosrietlanden)	0,09	500,00
H4010B	Vochtige heiden (laagveengebied)	0,09	500,00
> Oostelijke Vechtoplassen			
> Eilandspolder			

AERIUS

Resultaten

Resultaten

Resultaten

Rekenstaak 1 - AERIUS_verschilberekening_20241121_NZRB7PoSuC4b_Gebruiksde

Situatie

Gebruiksde - Bosogd

Resultaat

Projectberekening

Stof

NO_x + NH₃

Weergave

Ovh2000-registratie

9 bronnen

1

1000 m

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Start

Imagery

Beleidsplannen

Resultaten

Exporteren

9

Settings

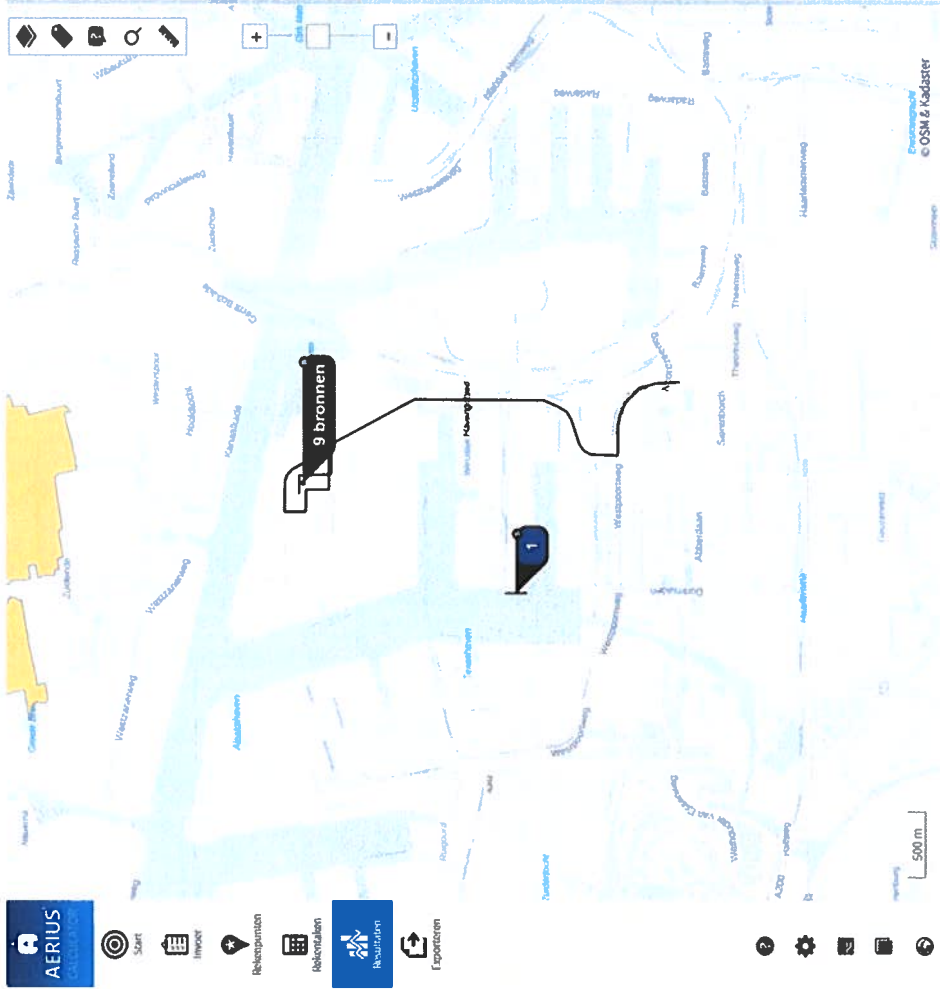
Layers

Legend

Help

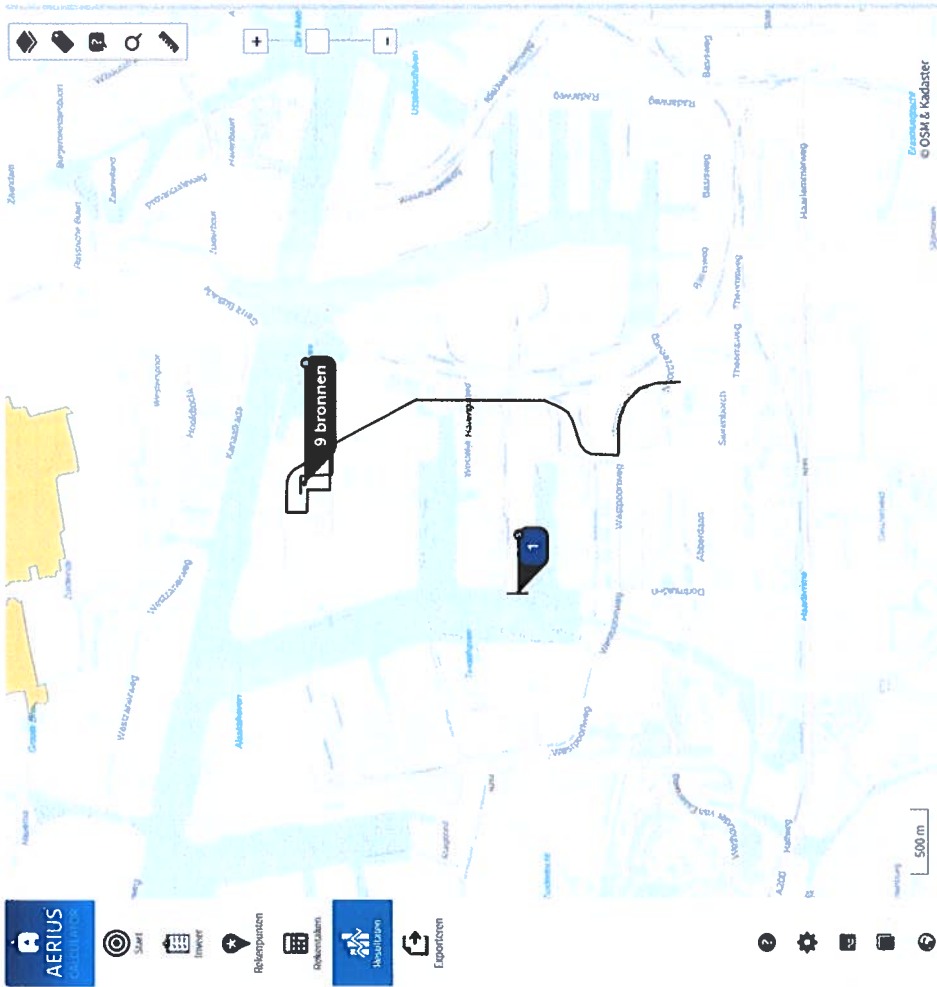
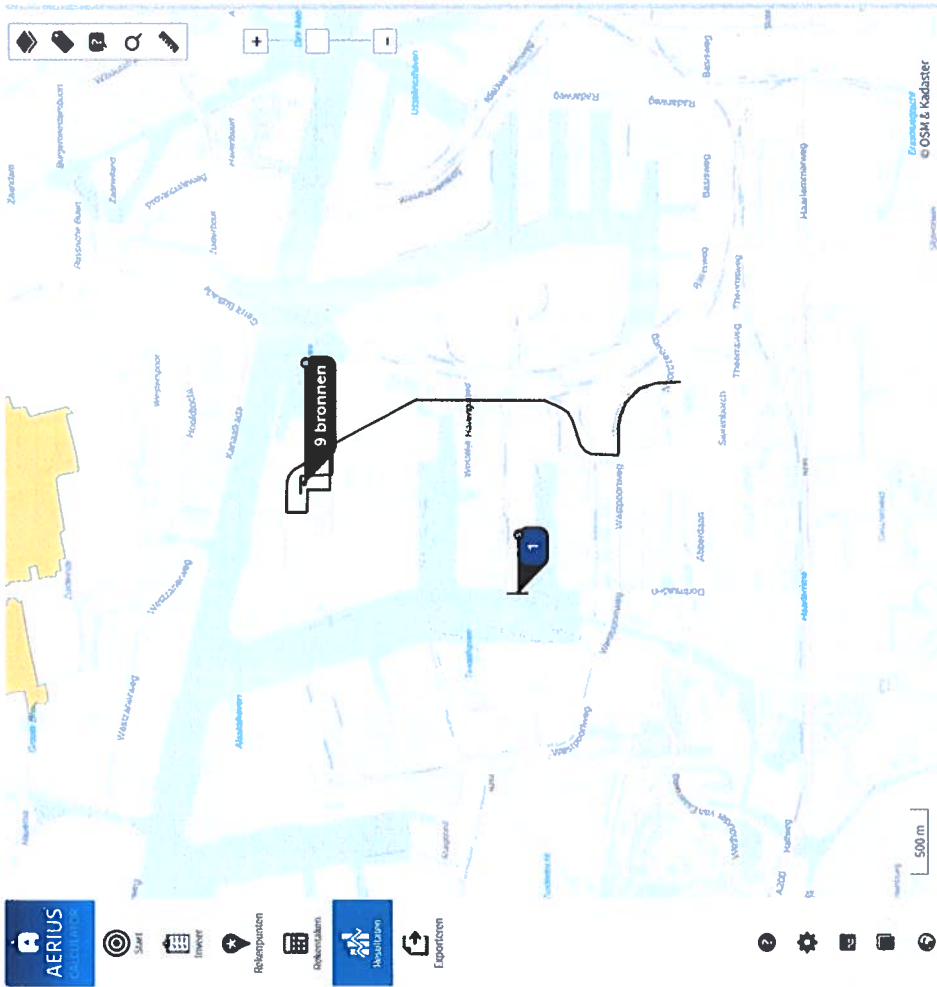
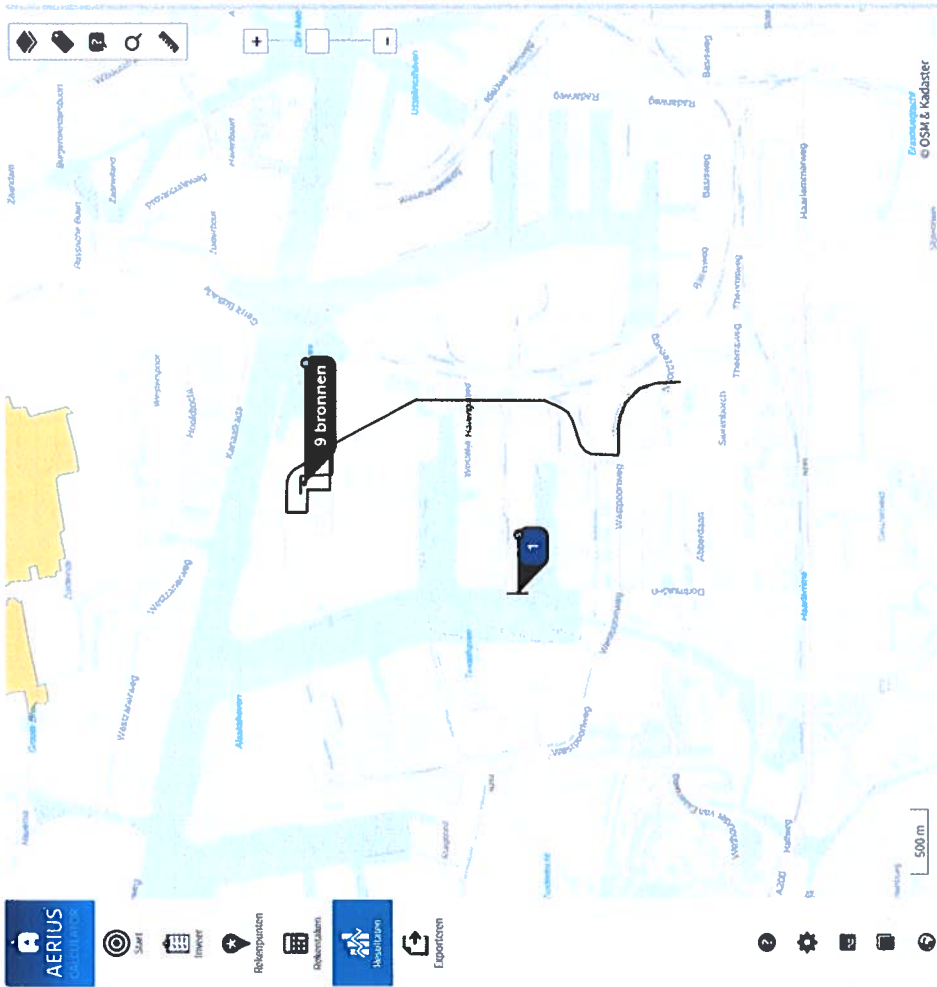
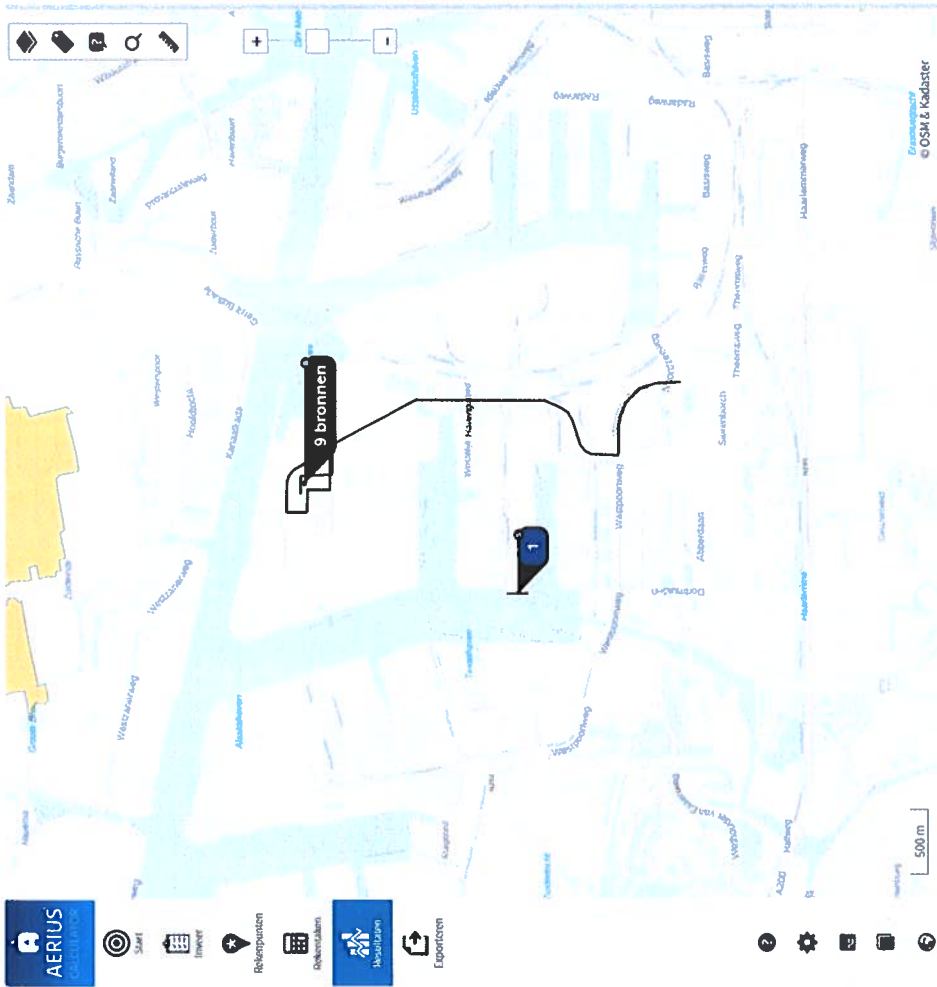
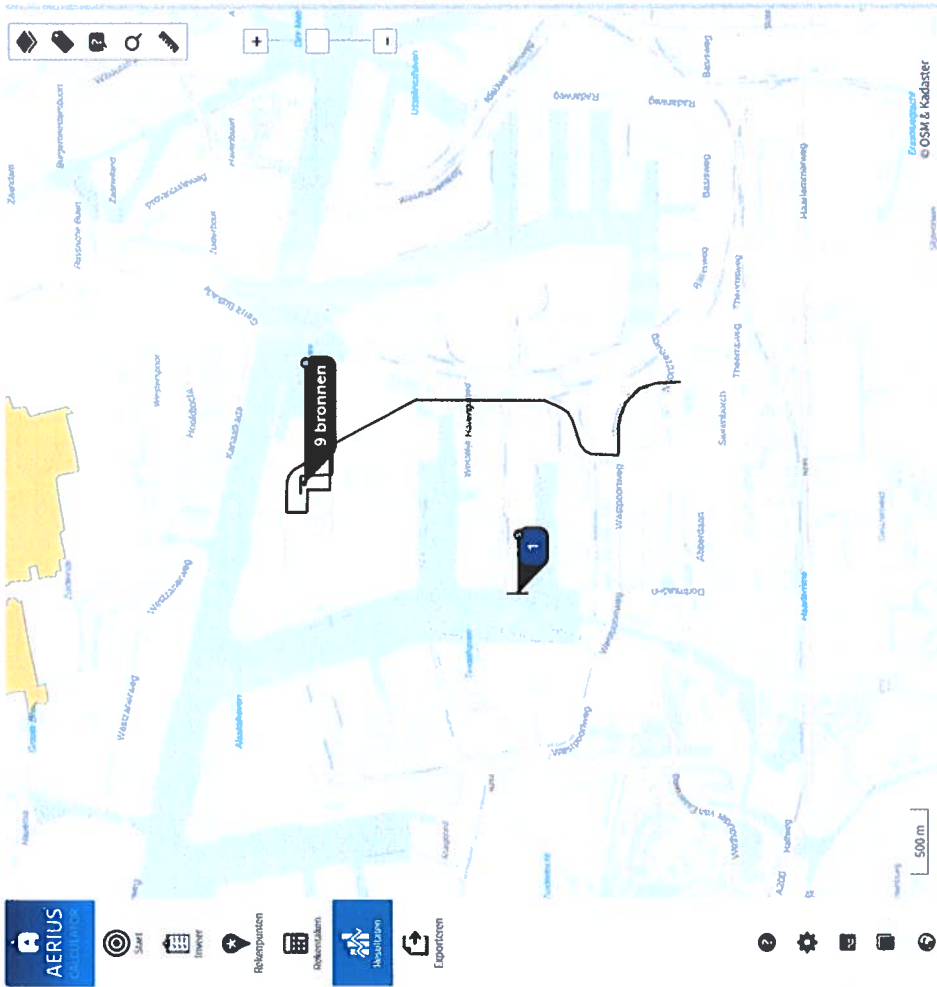
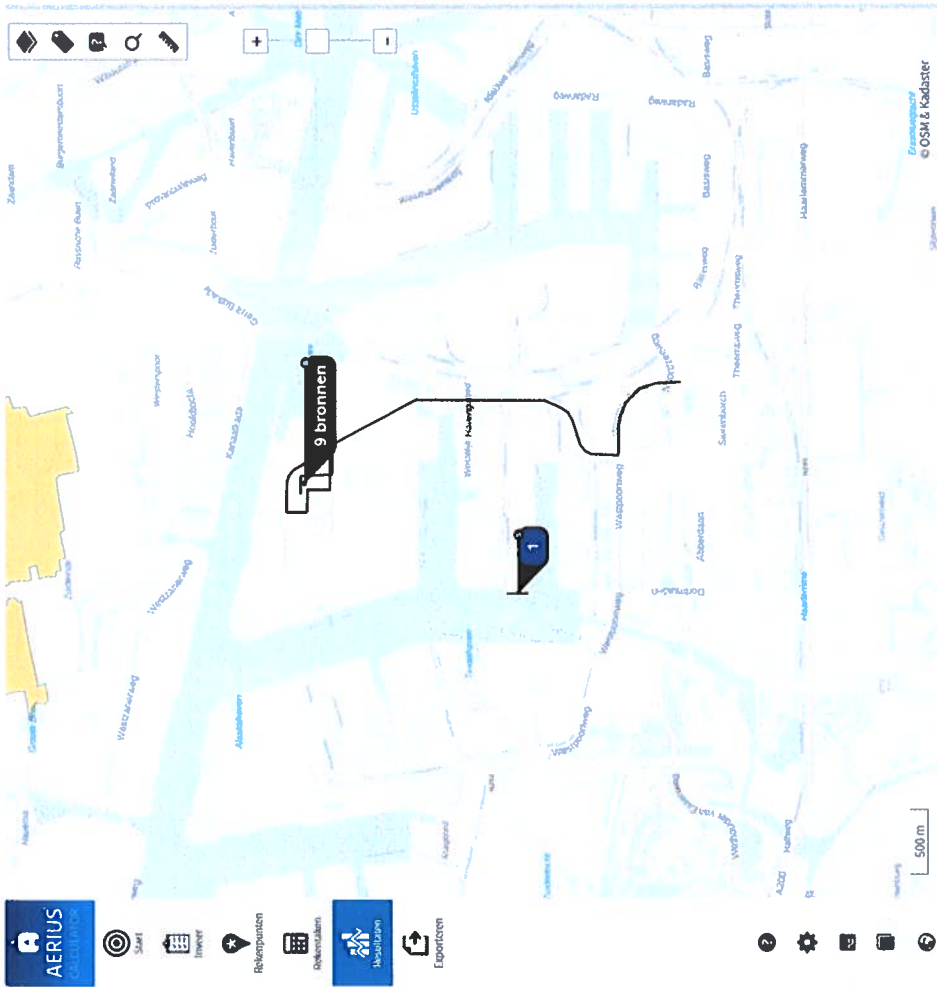
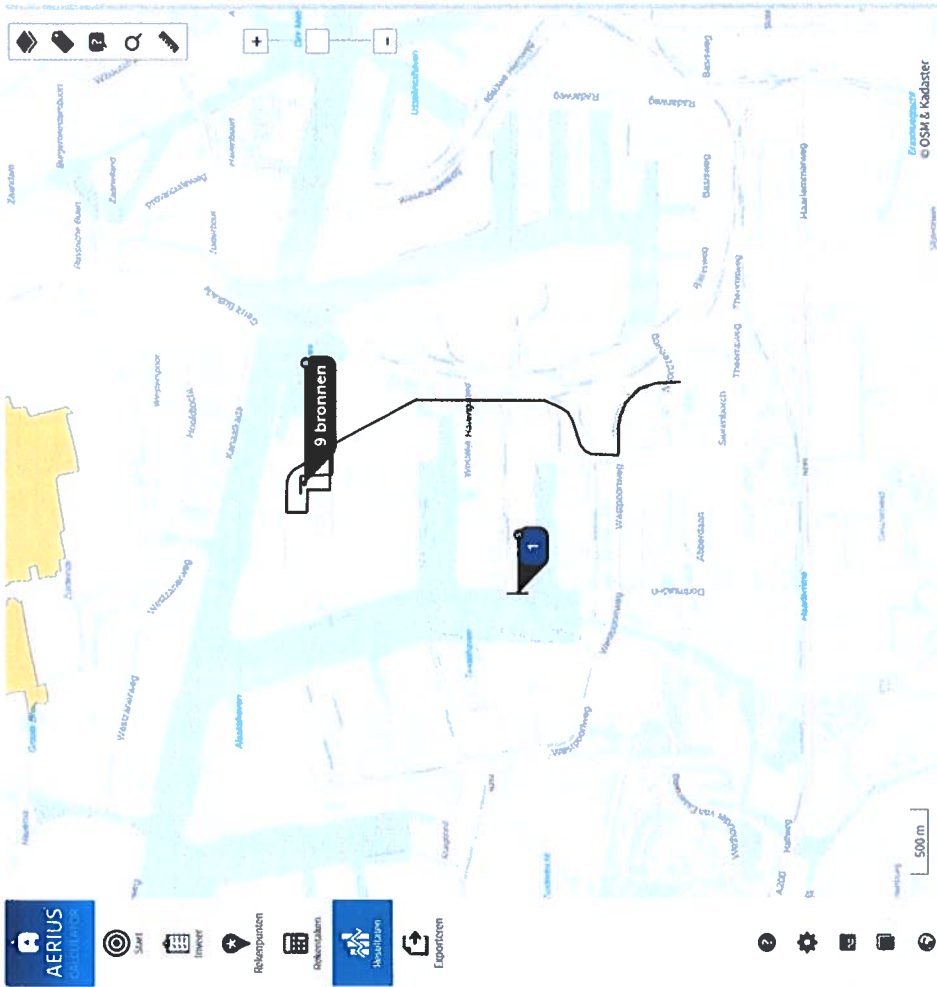
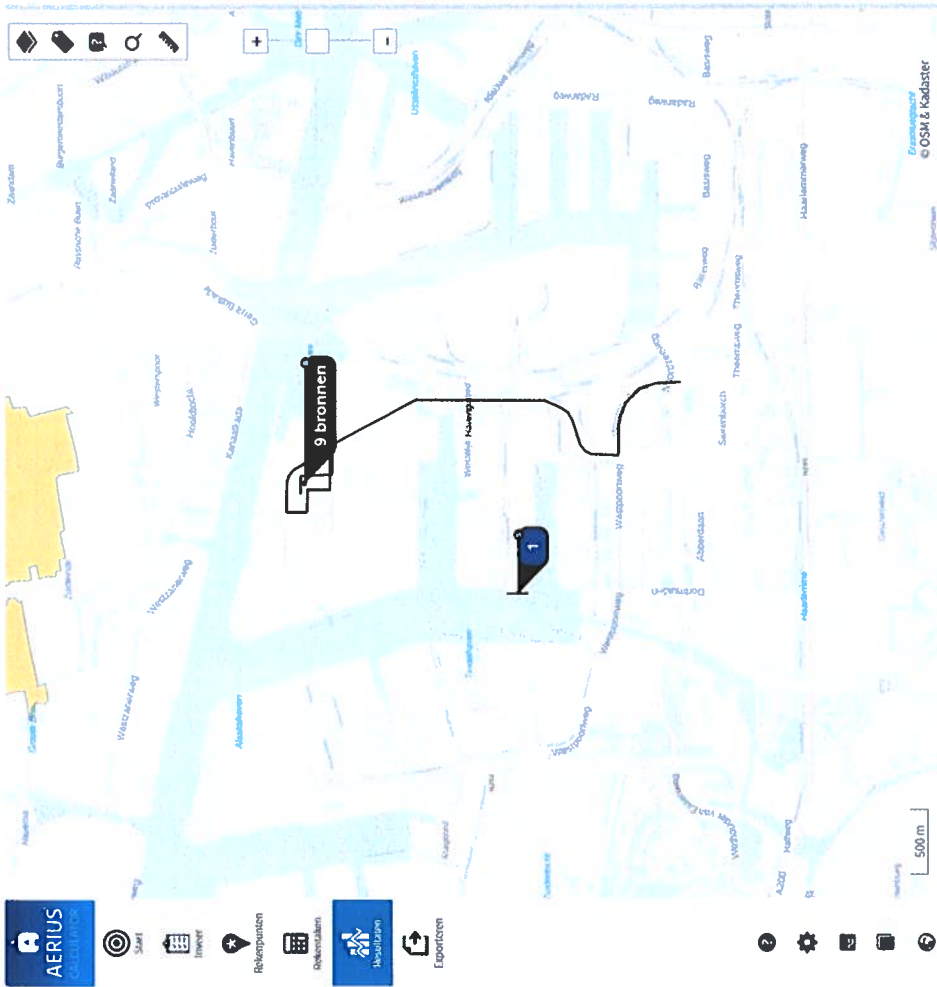
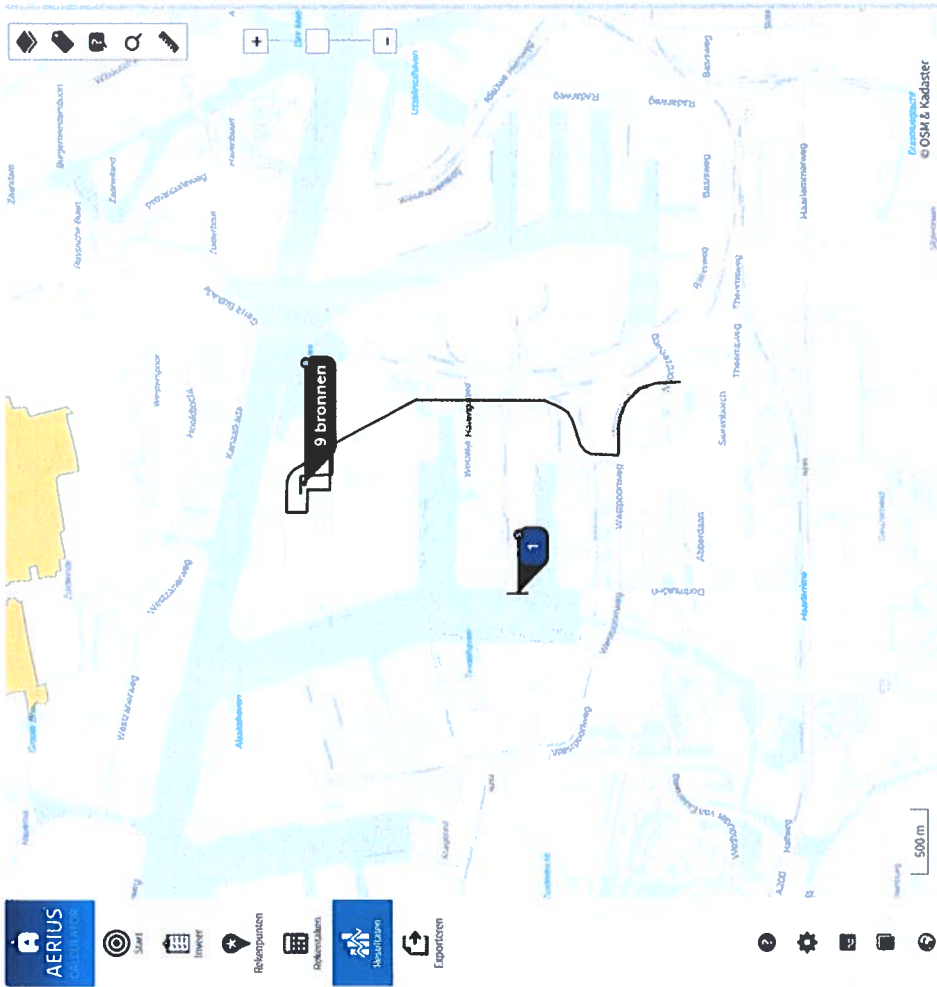
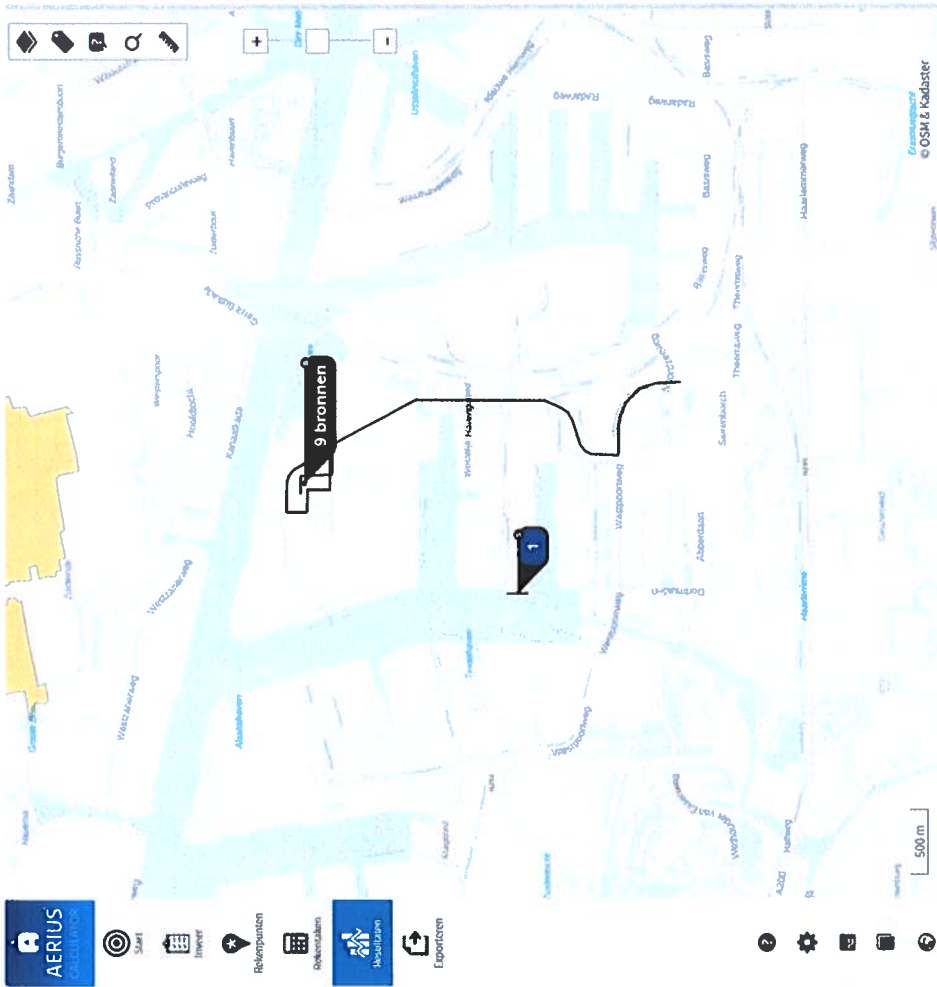
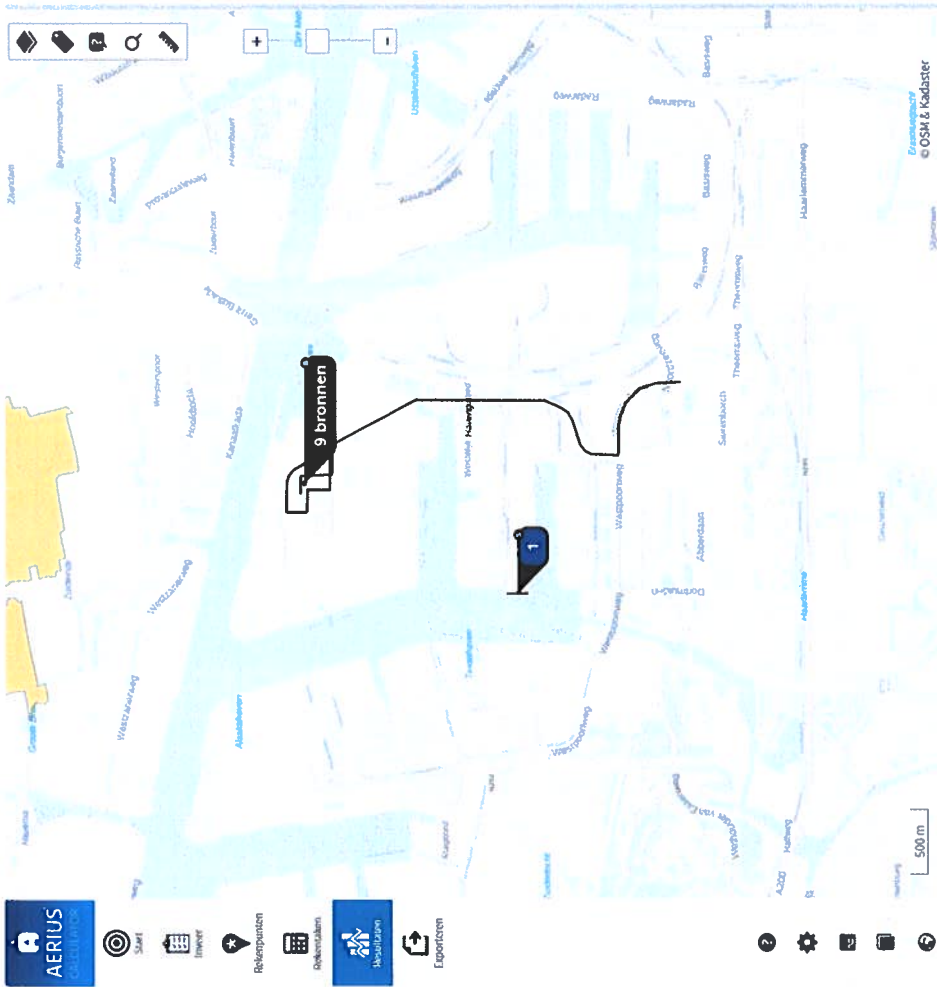
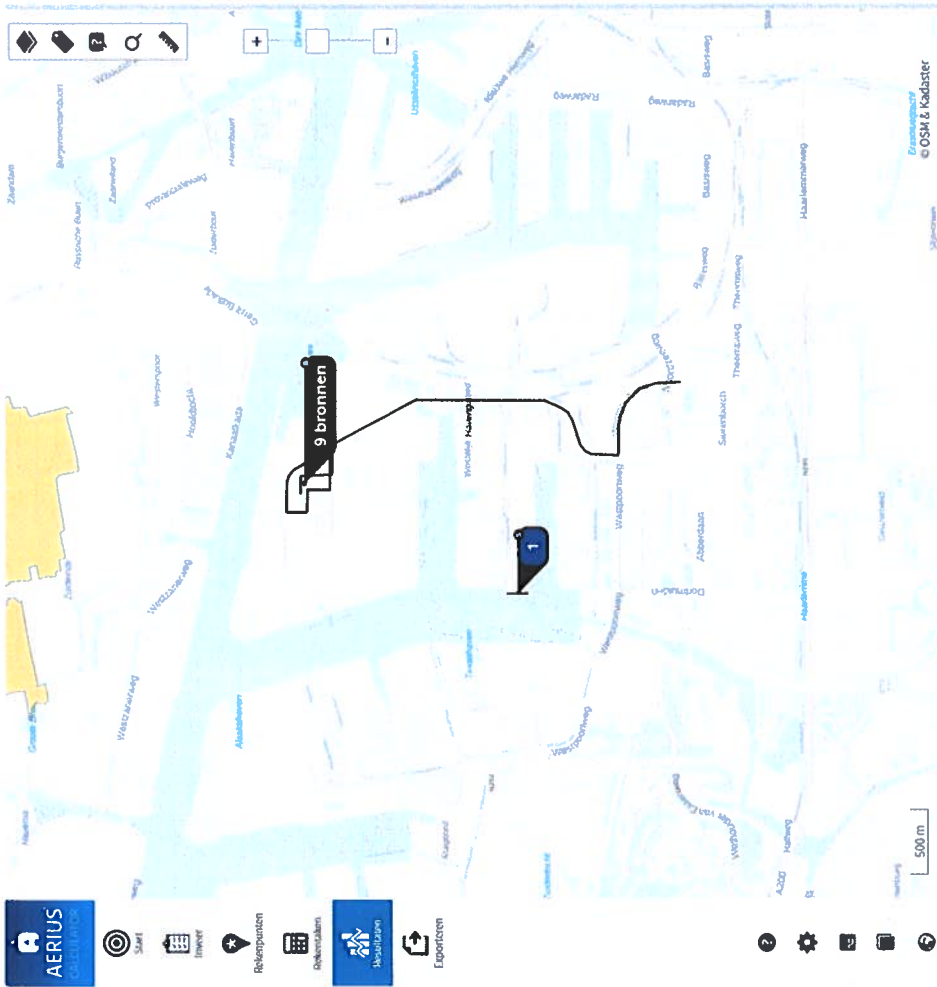
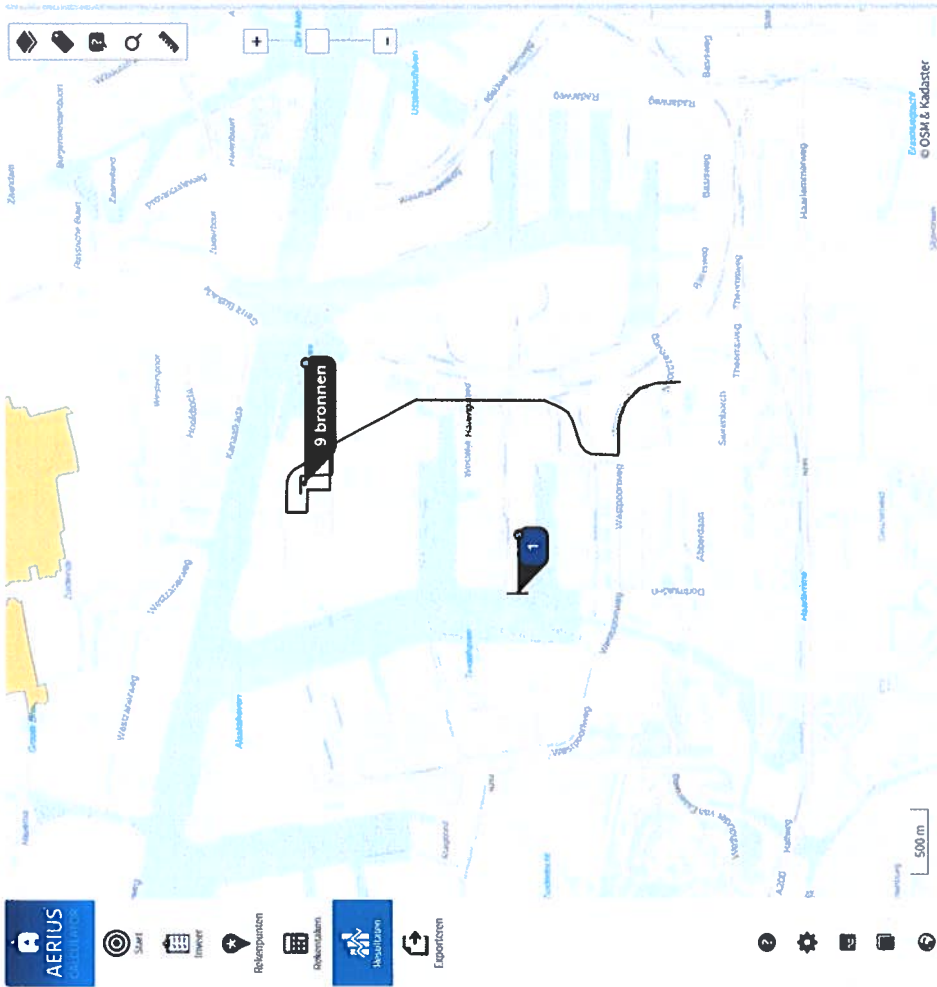
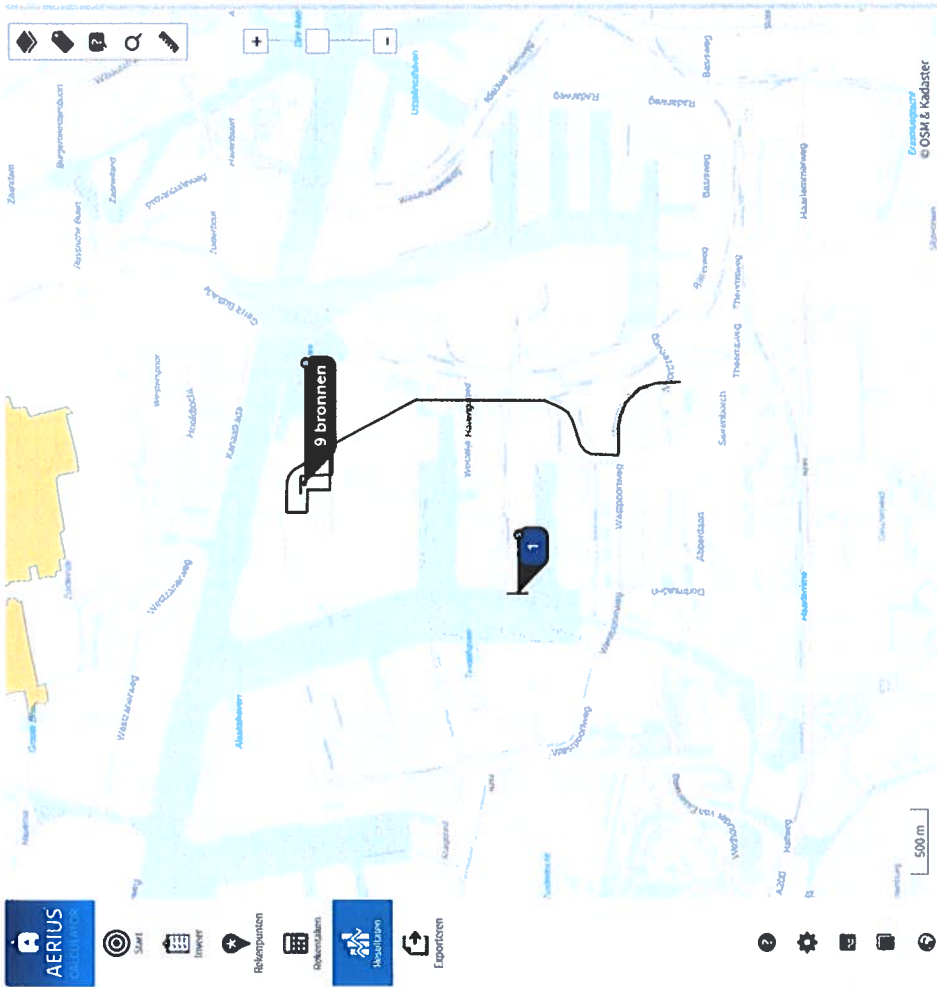
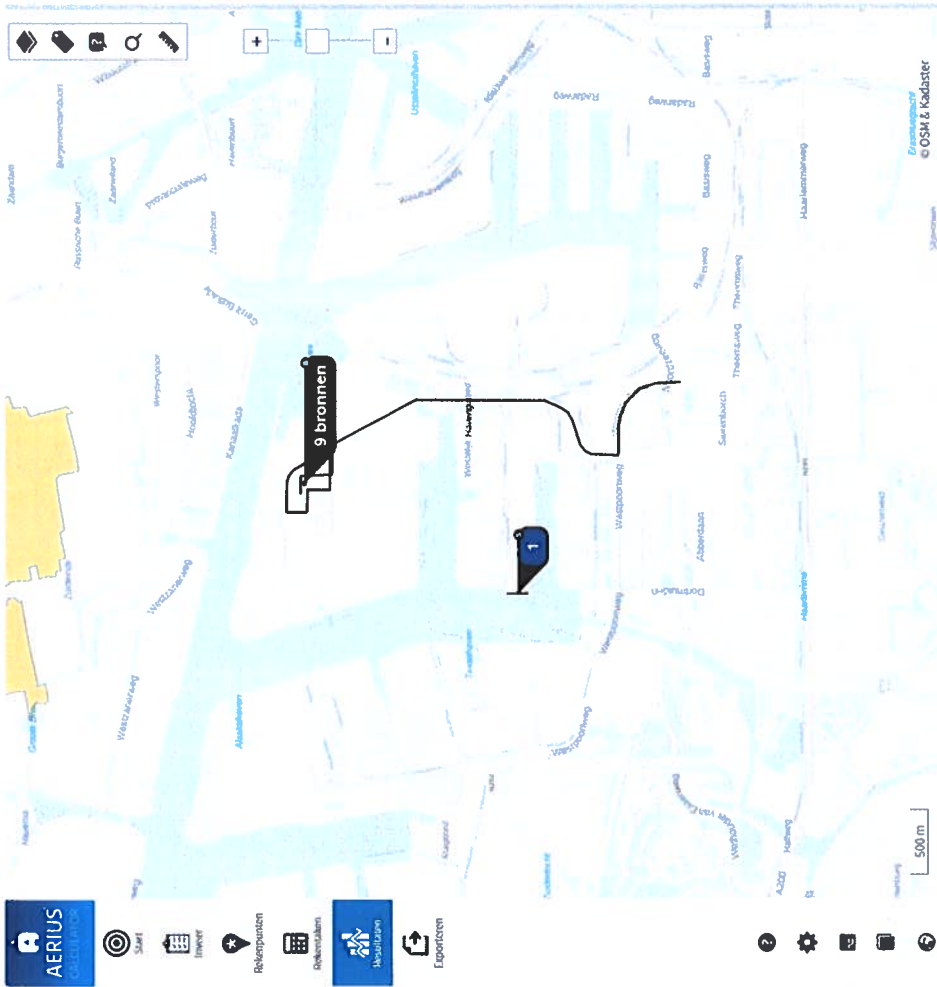
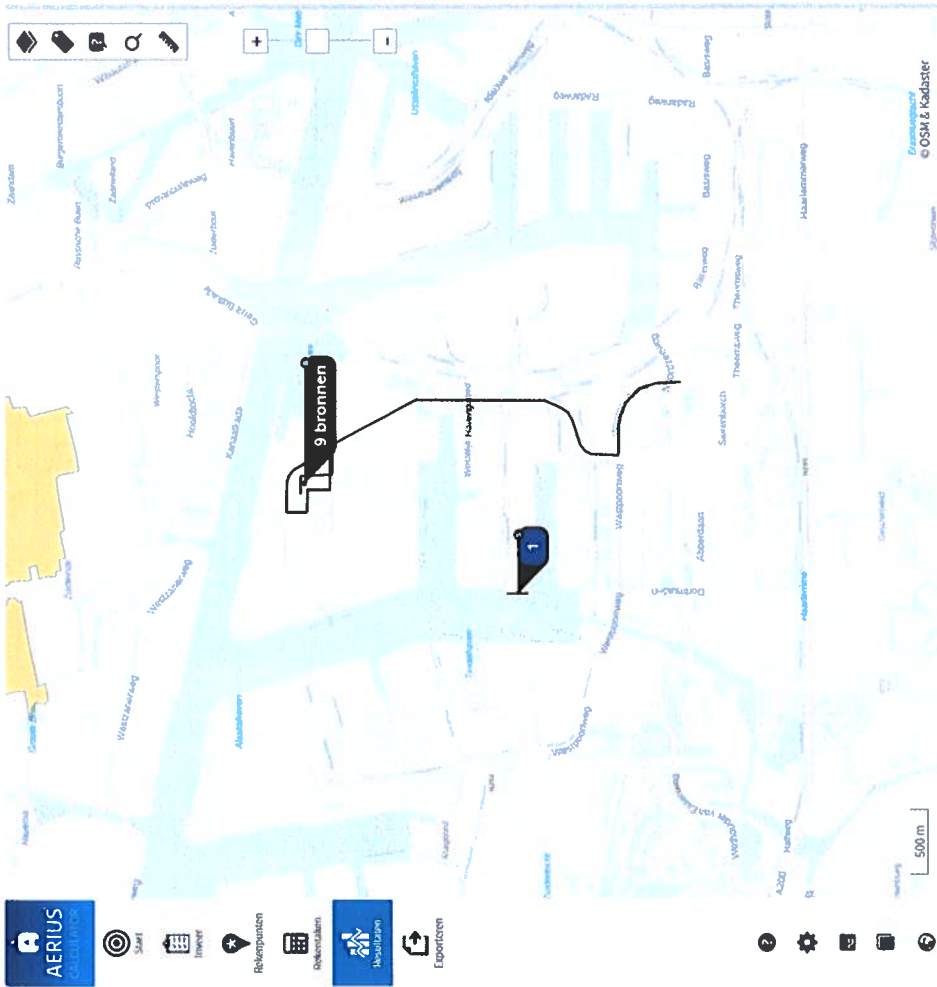
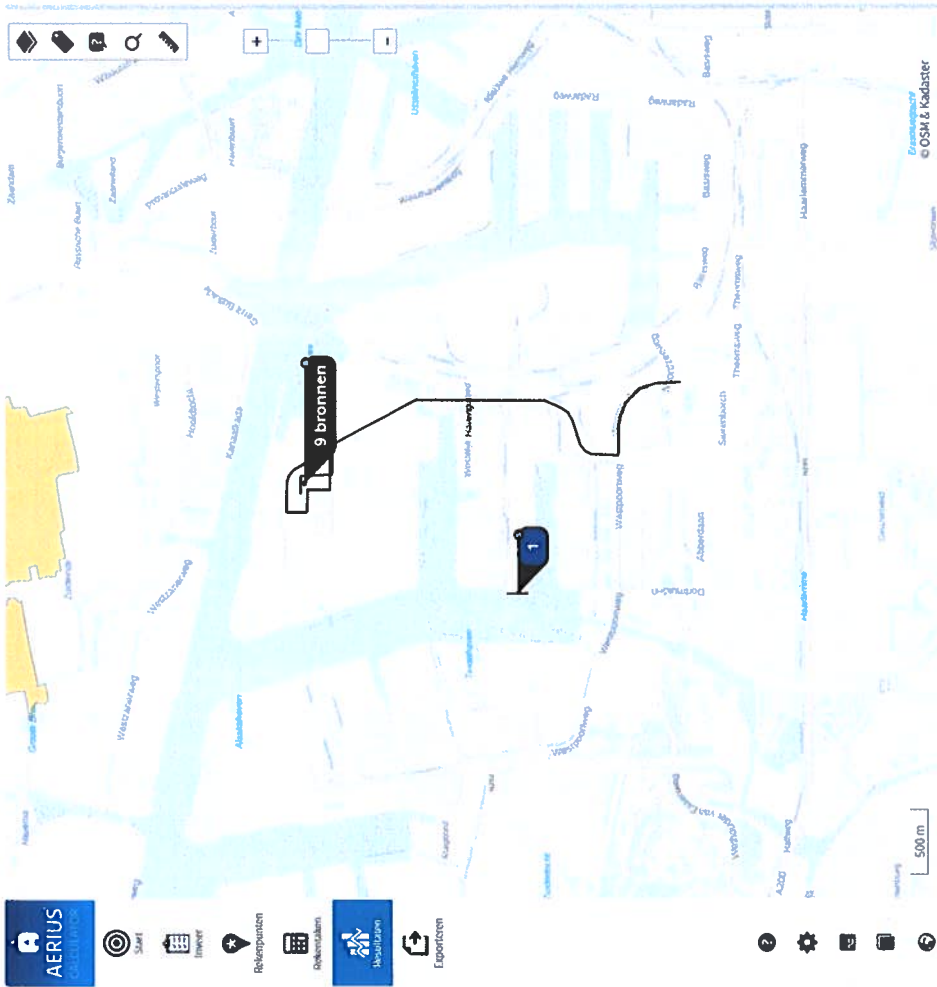
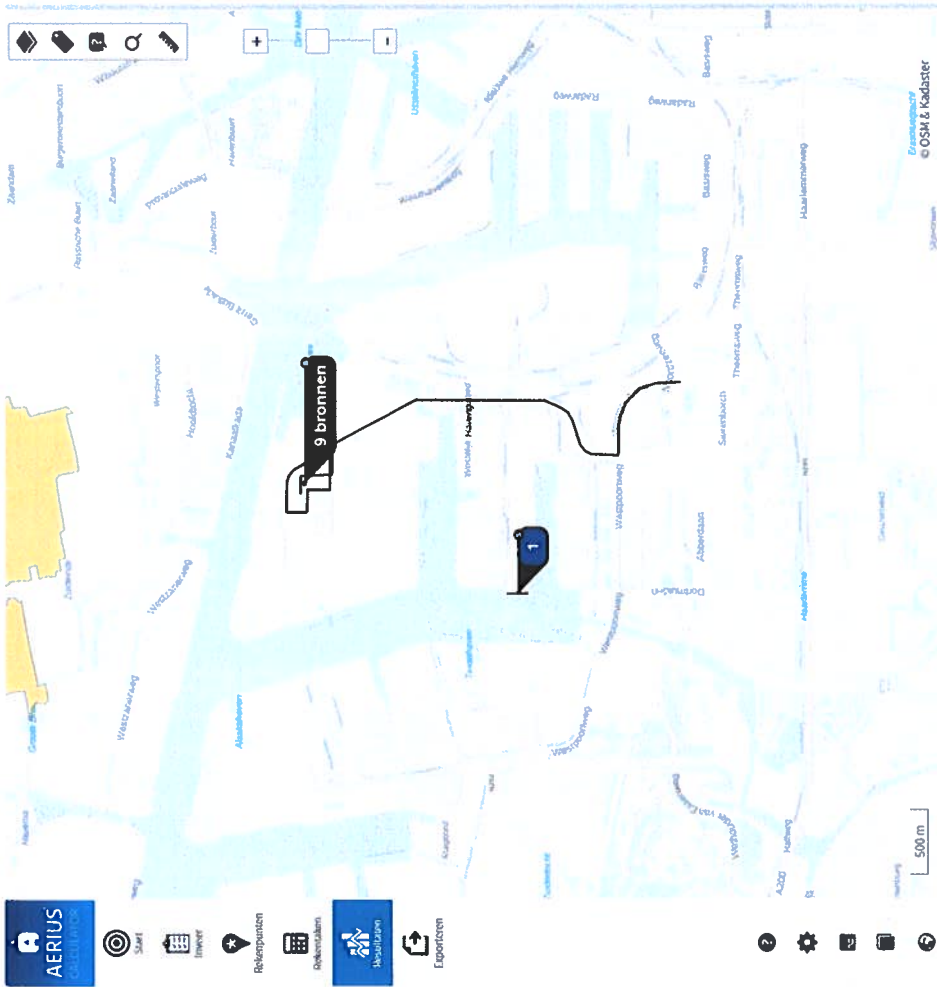
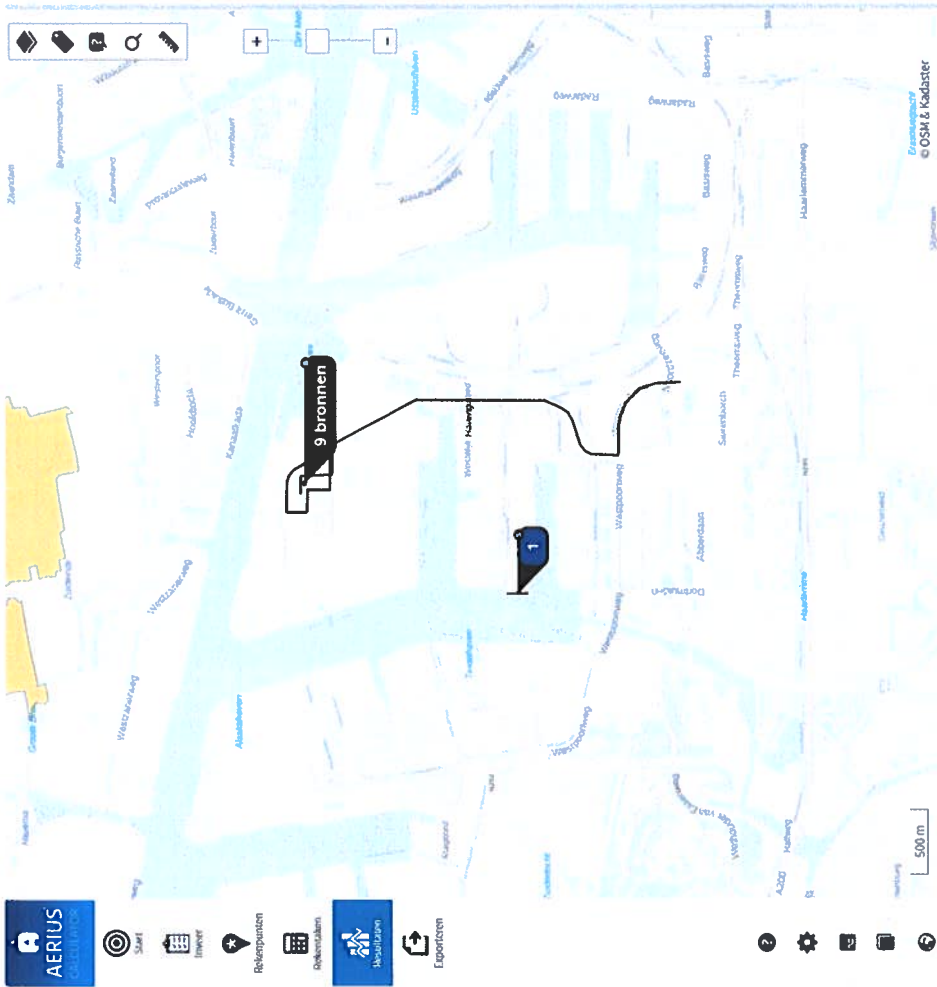
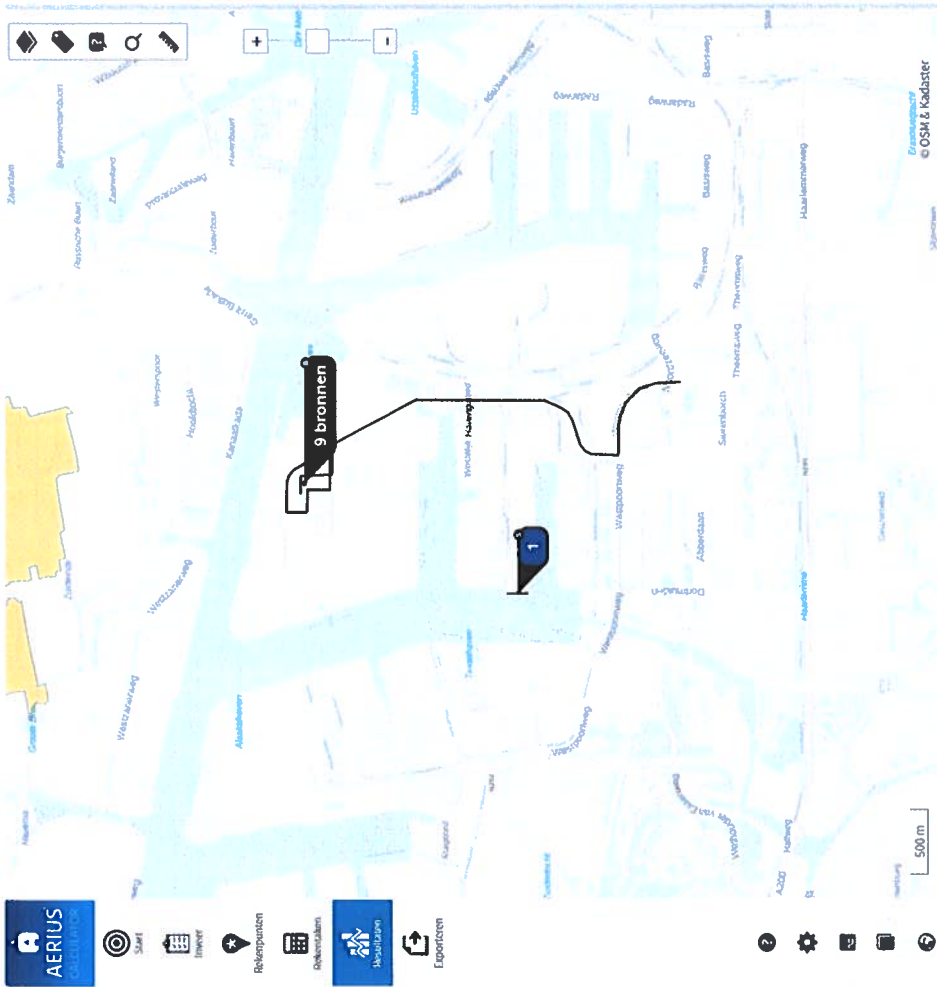
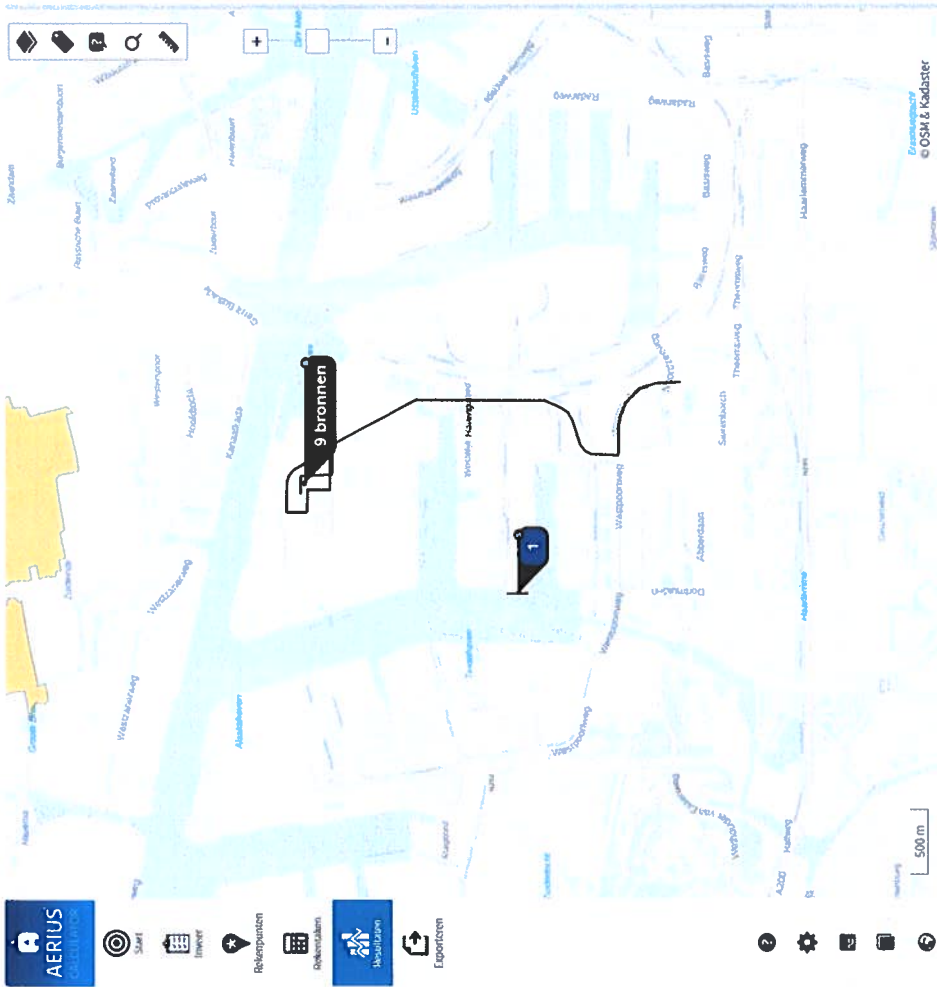
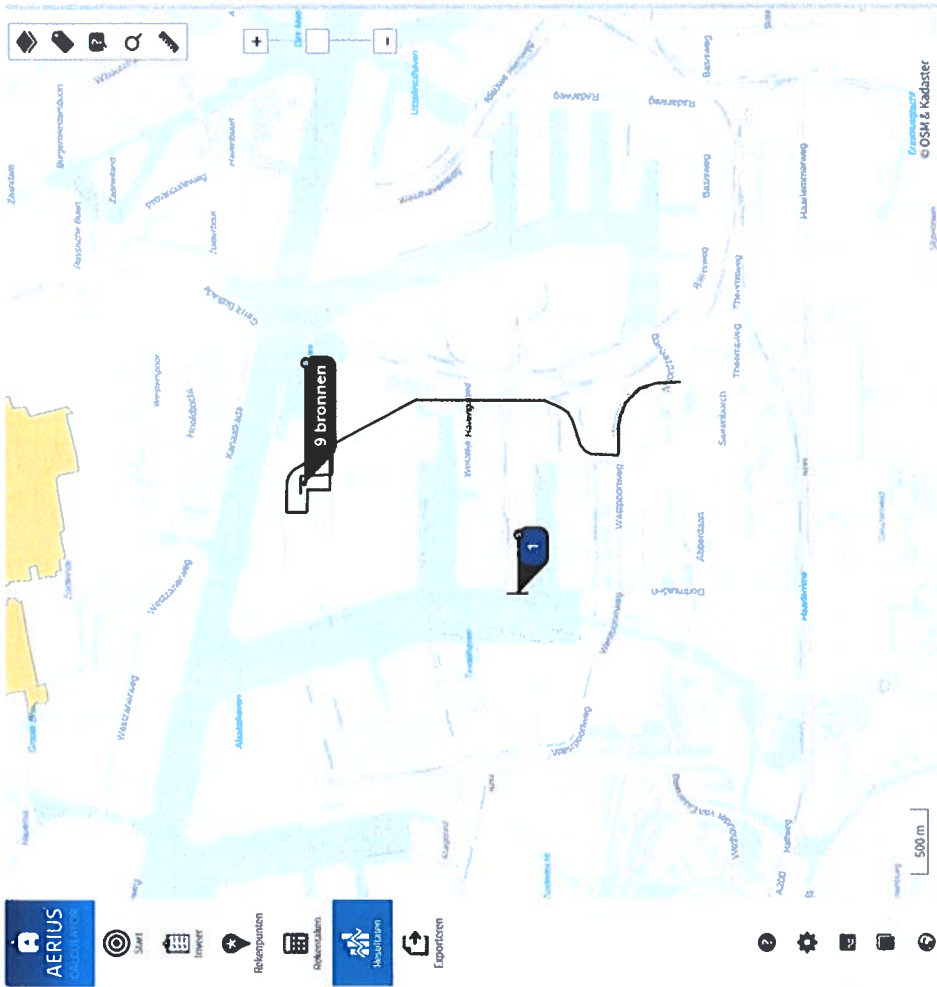
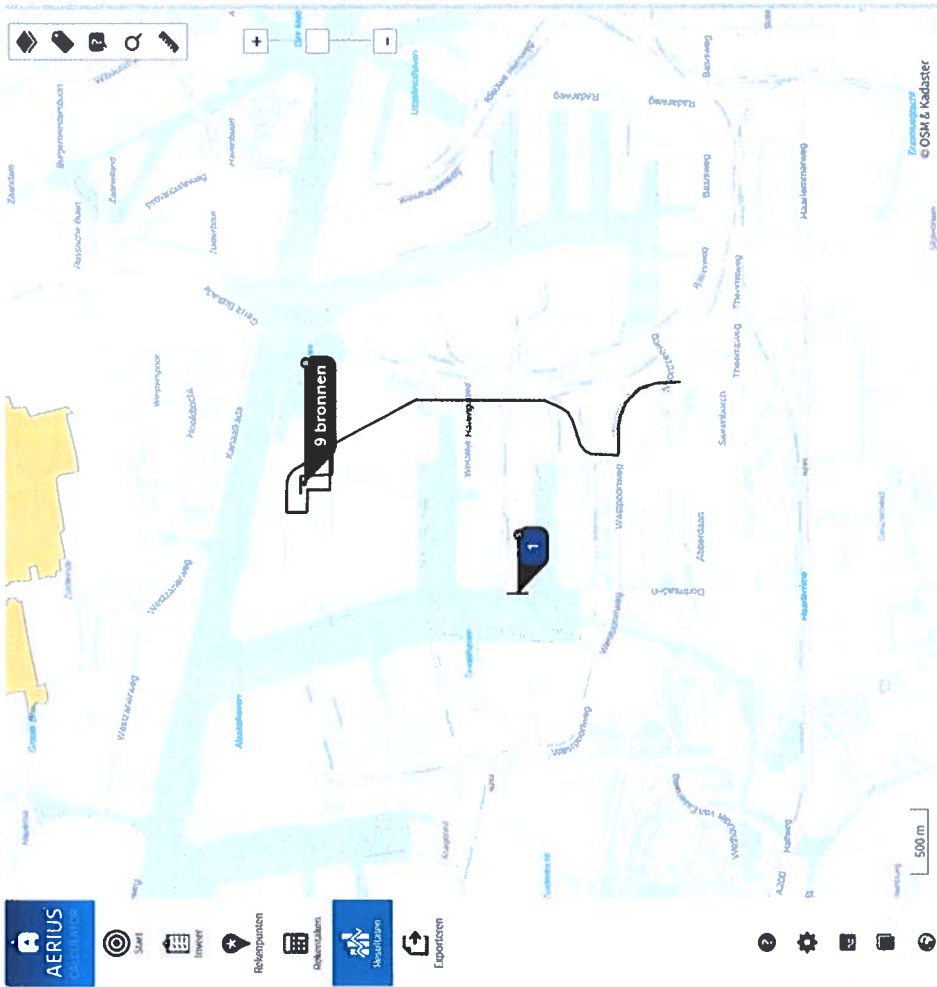
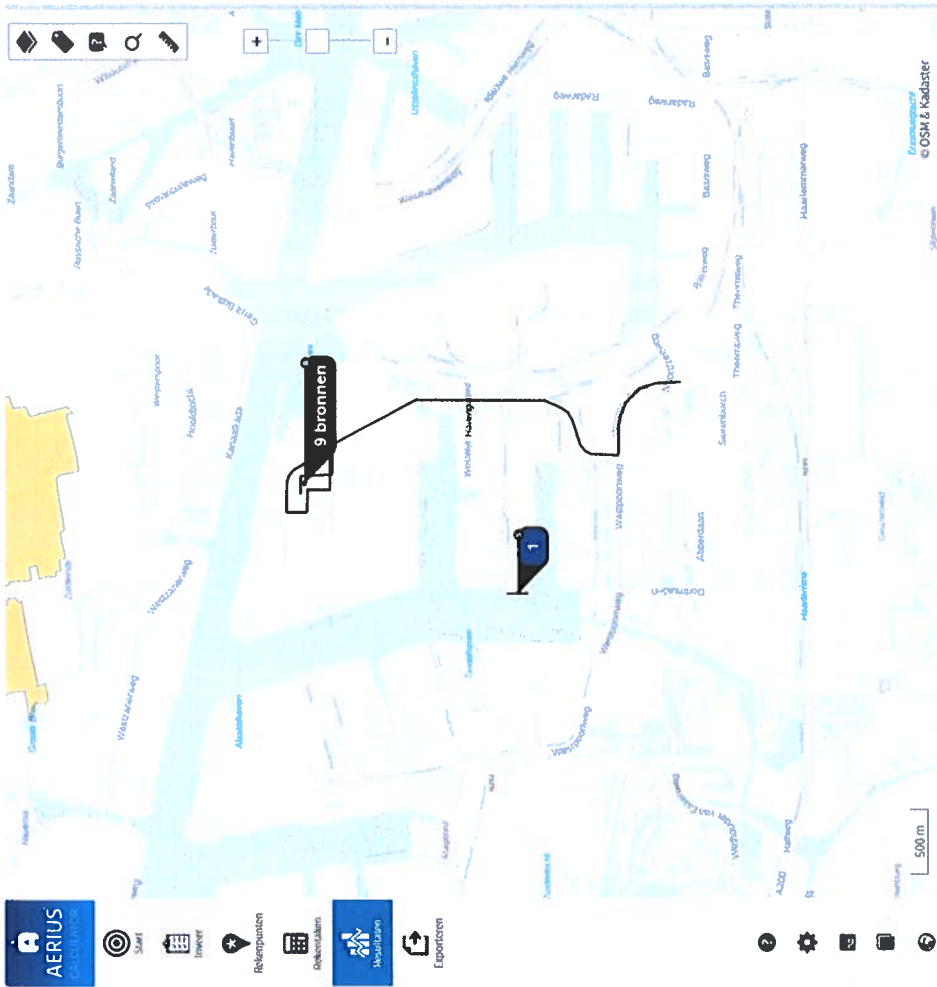
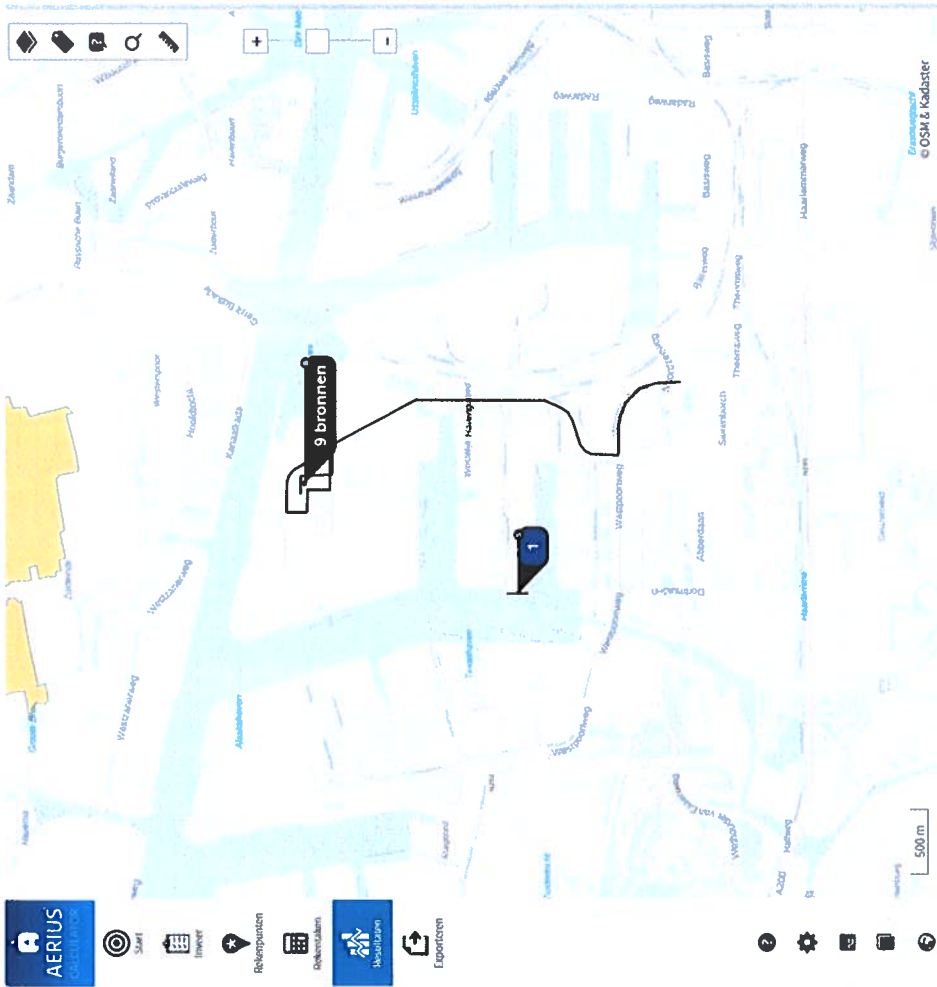
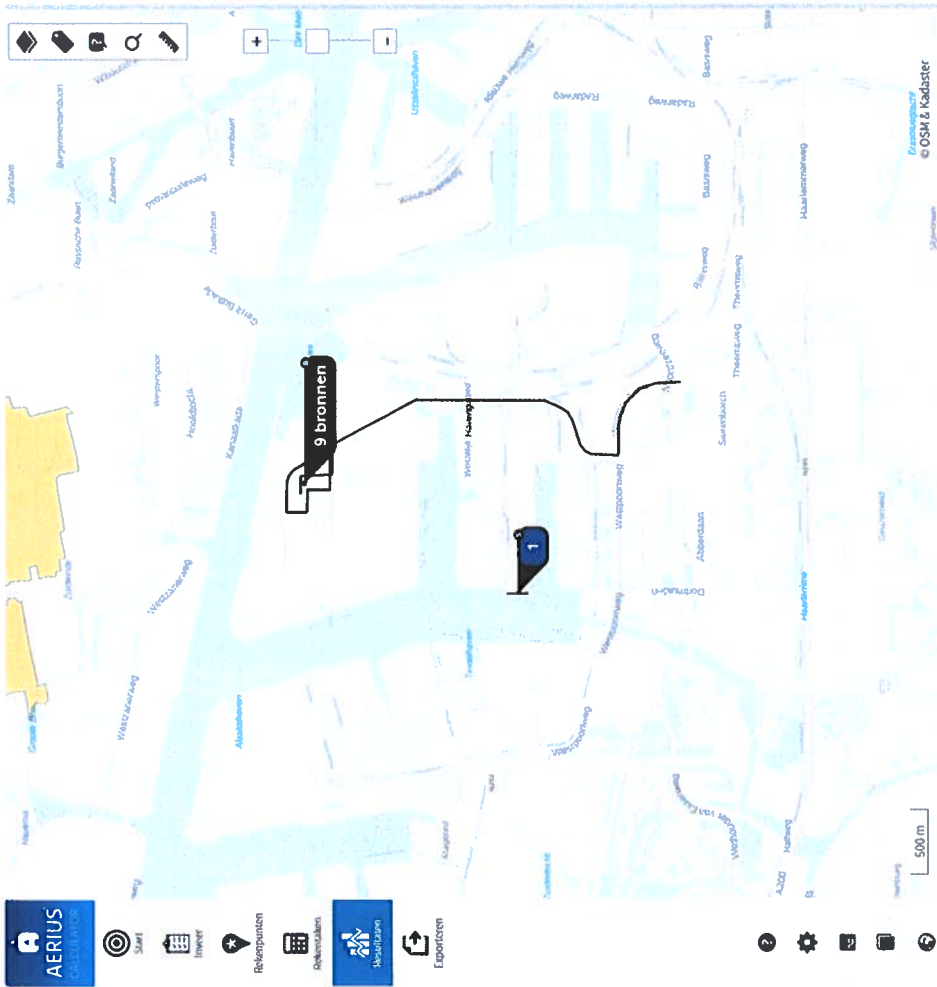
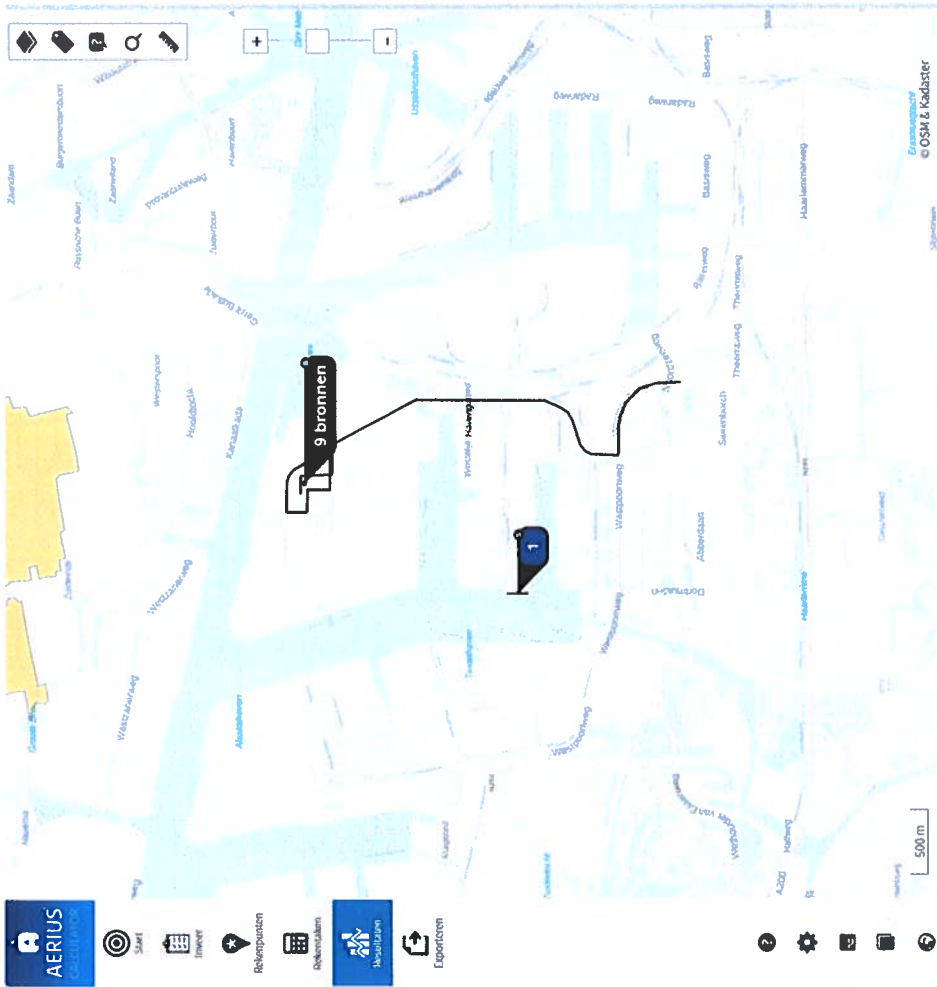
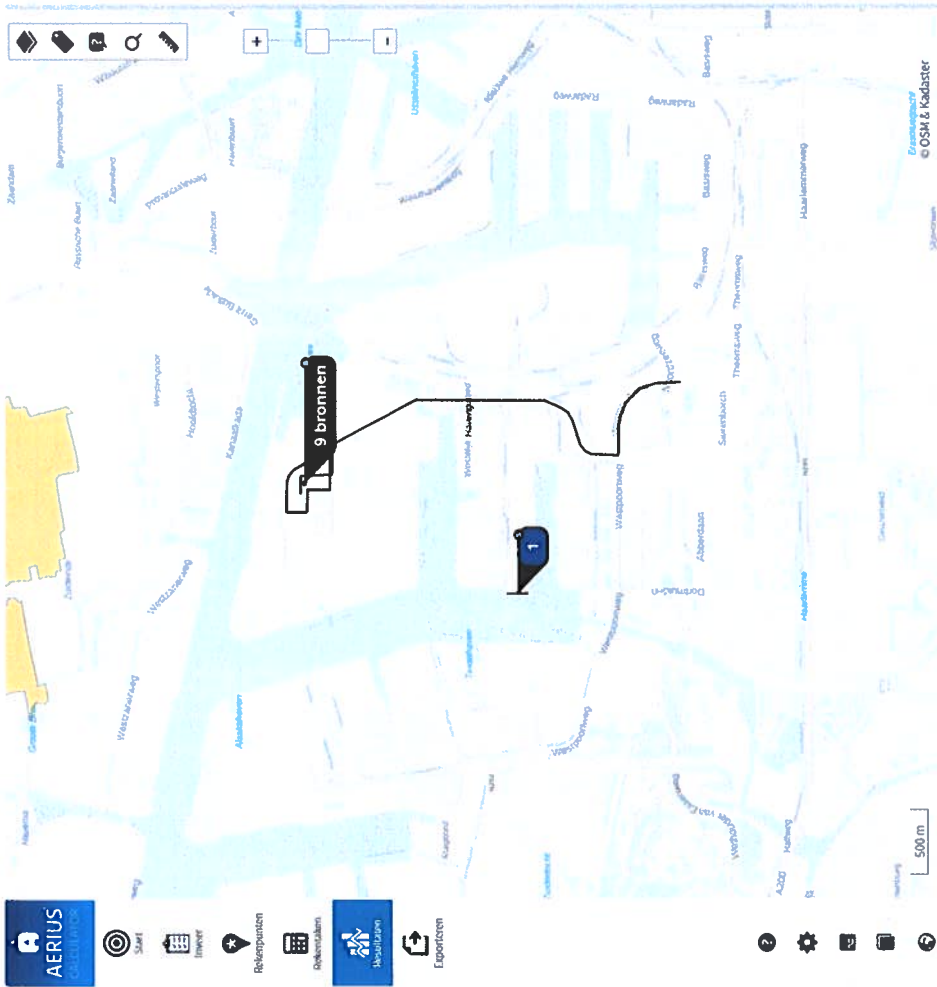
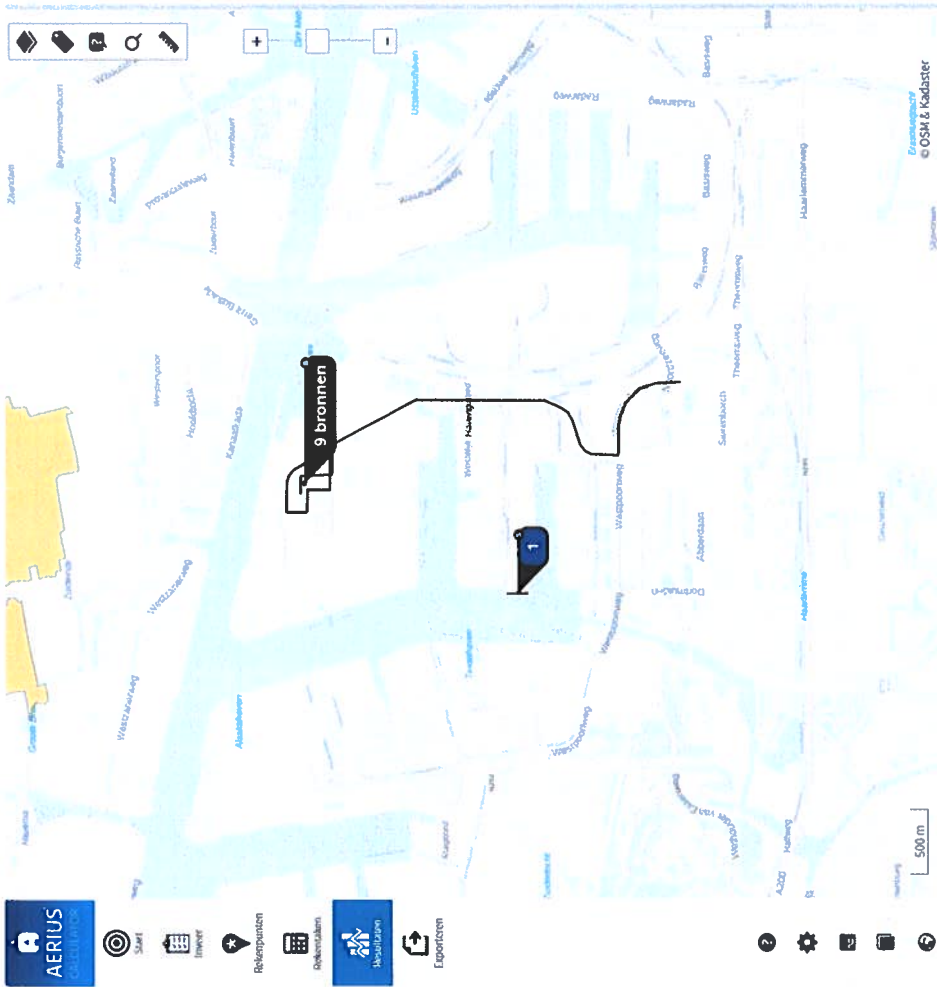
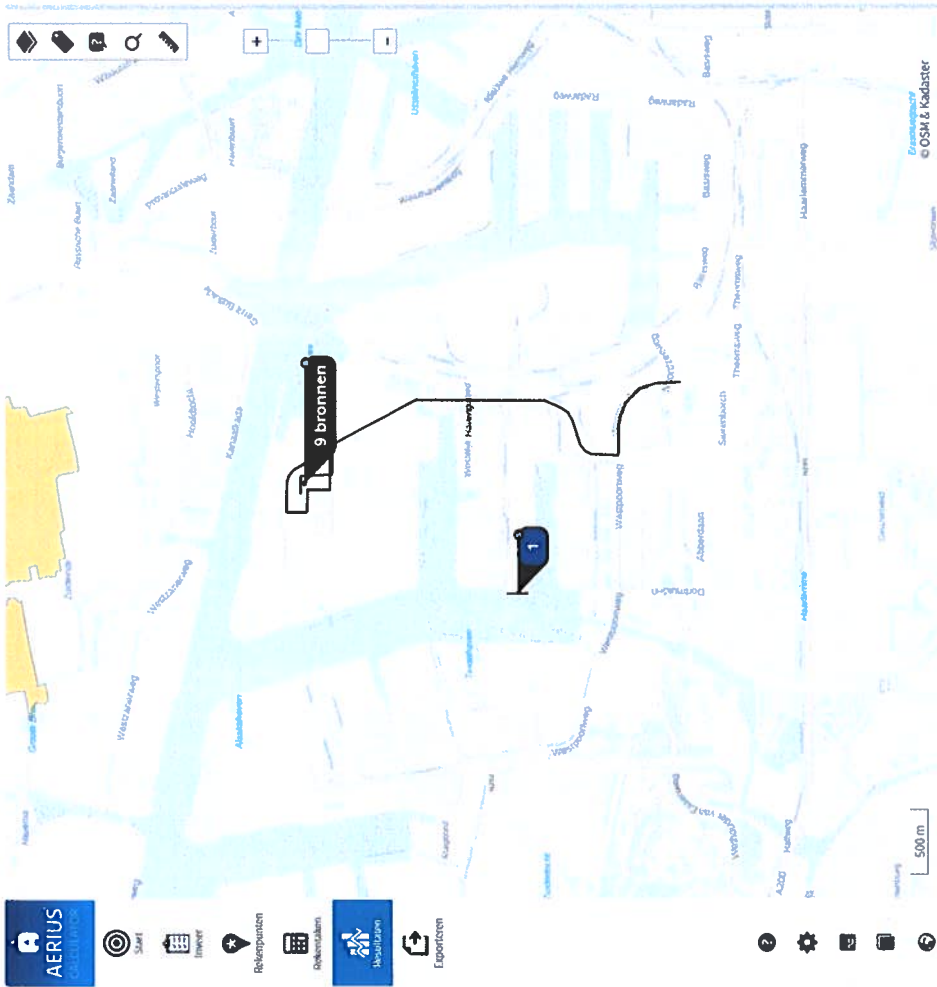
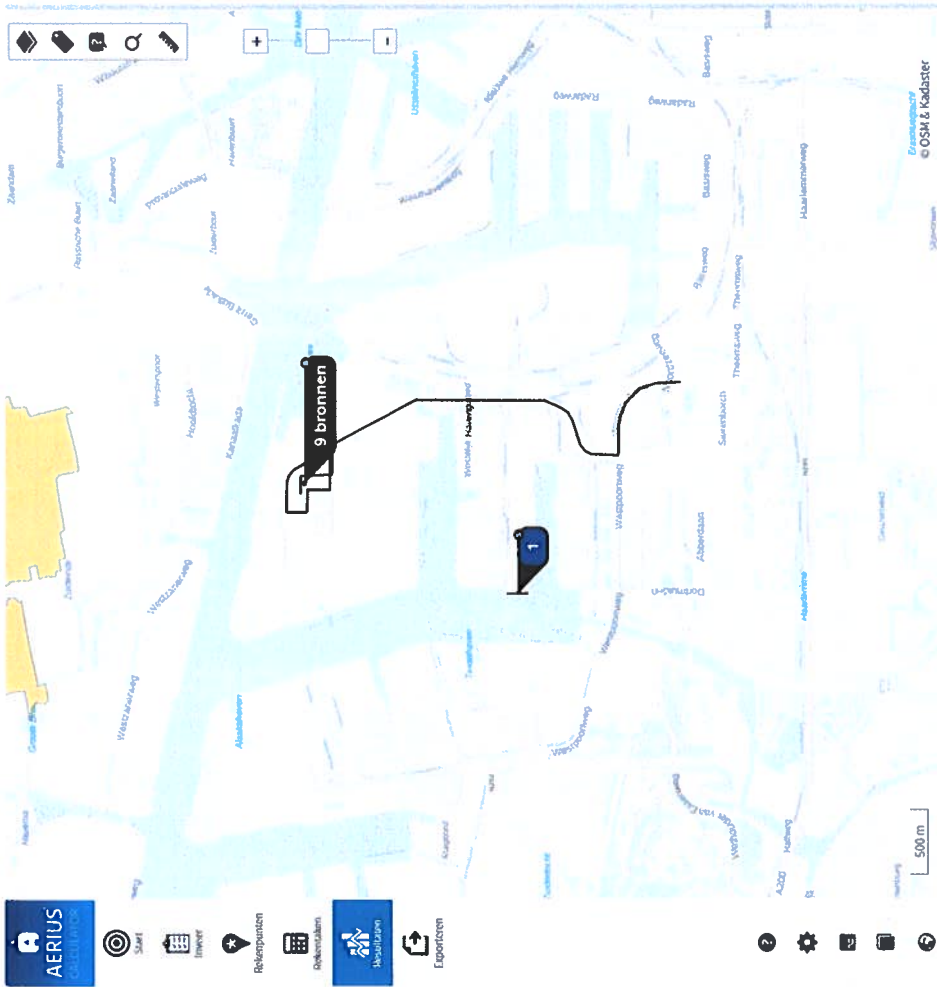
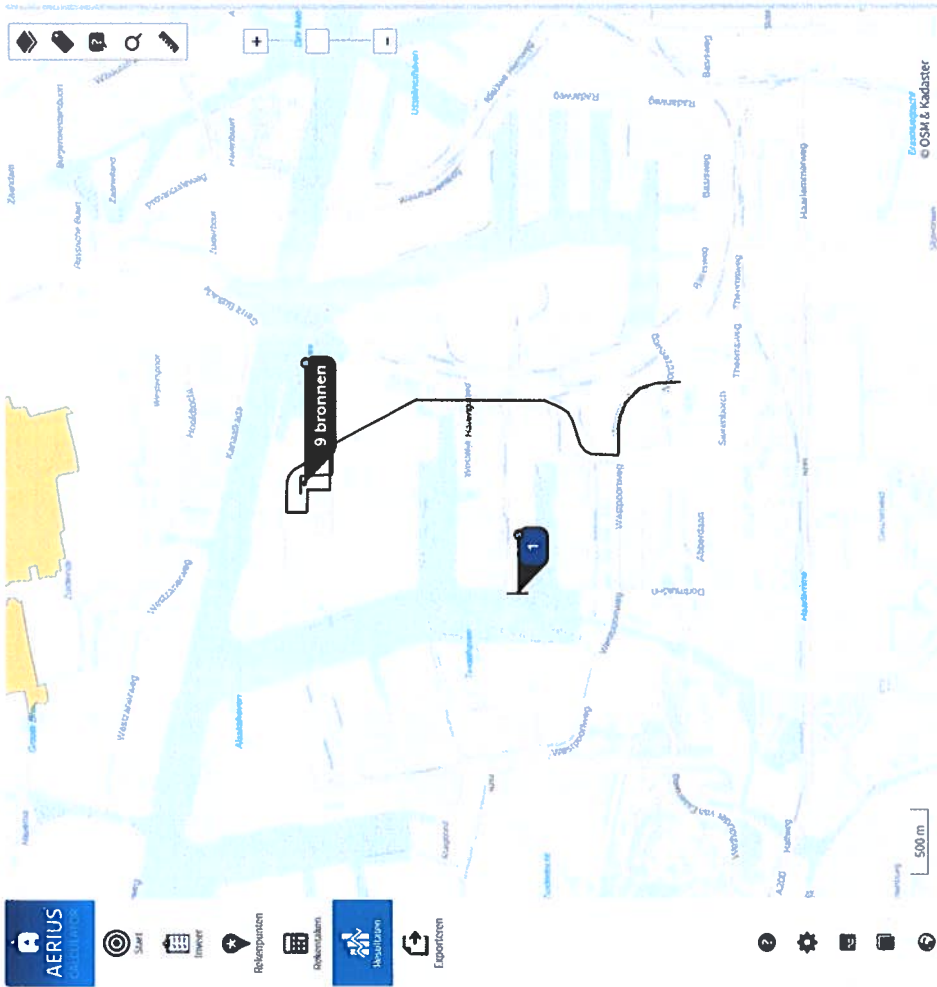
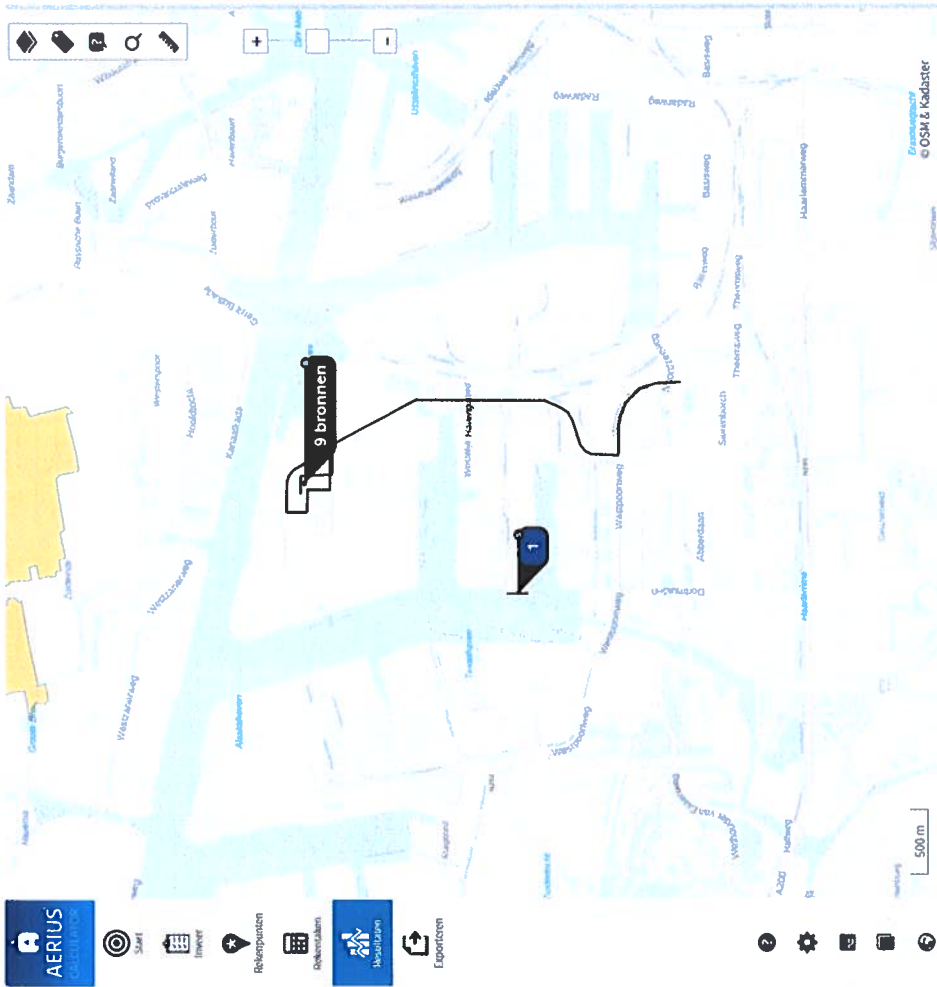
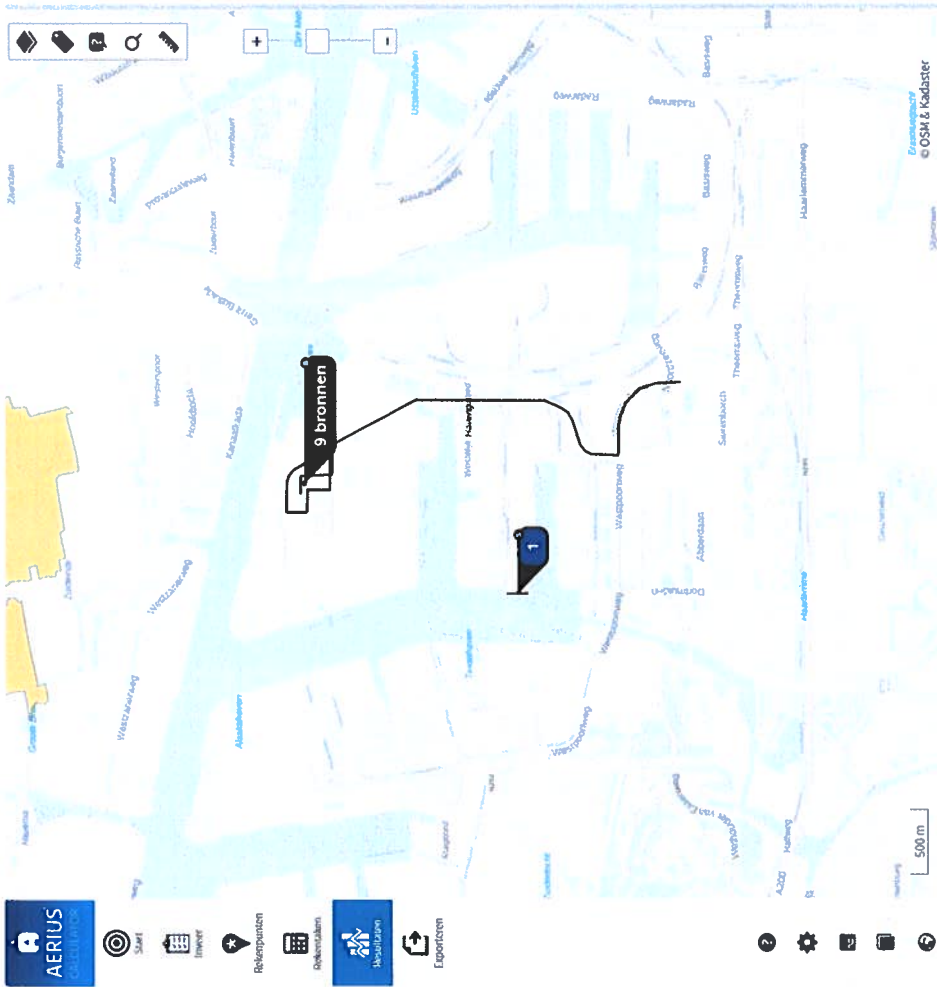
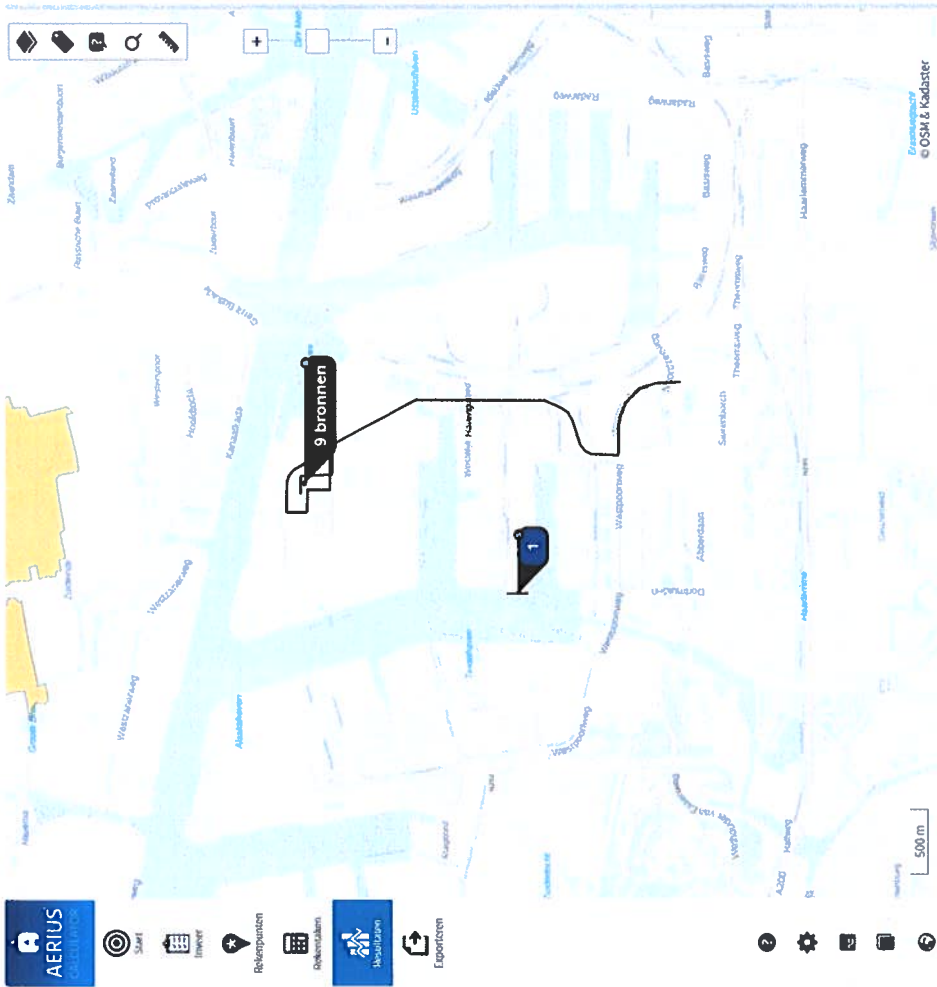
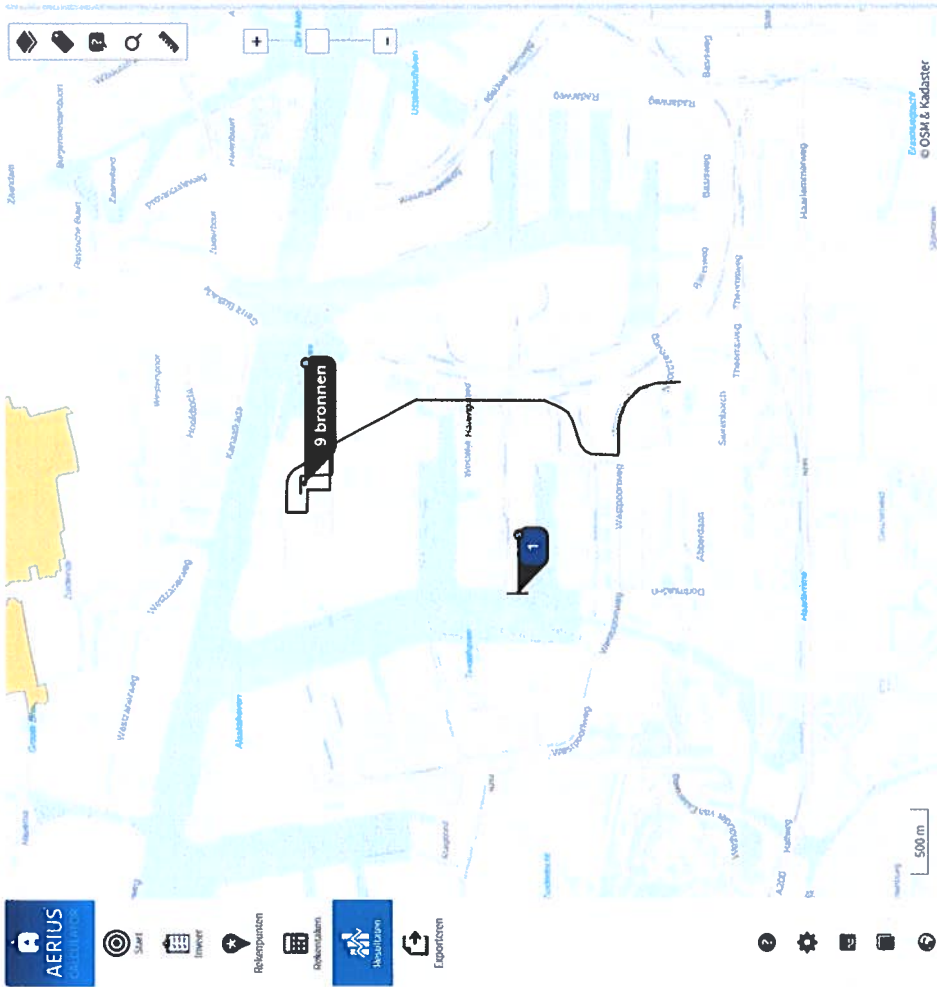
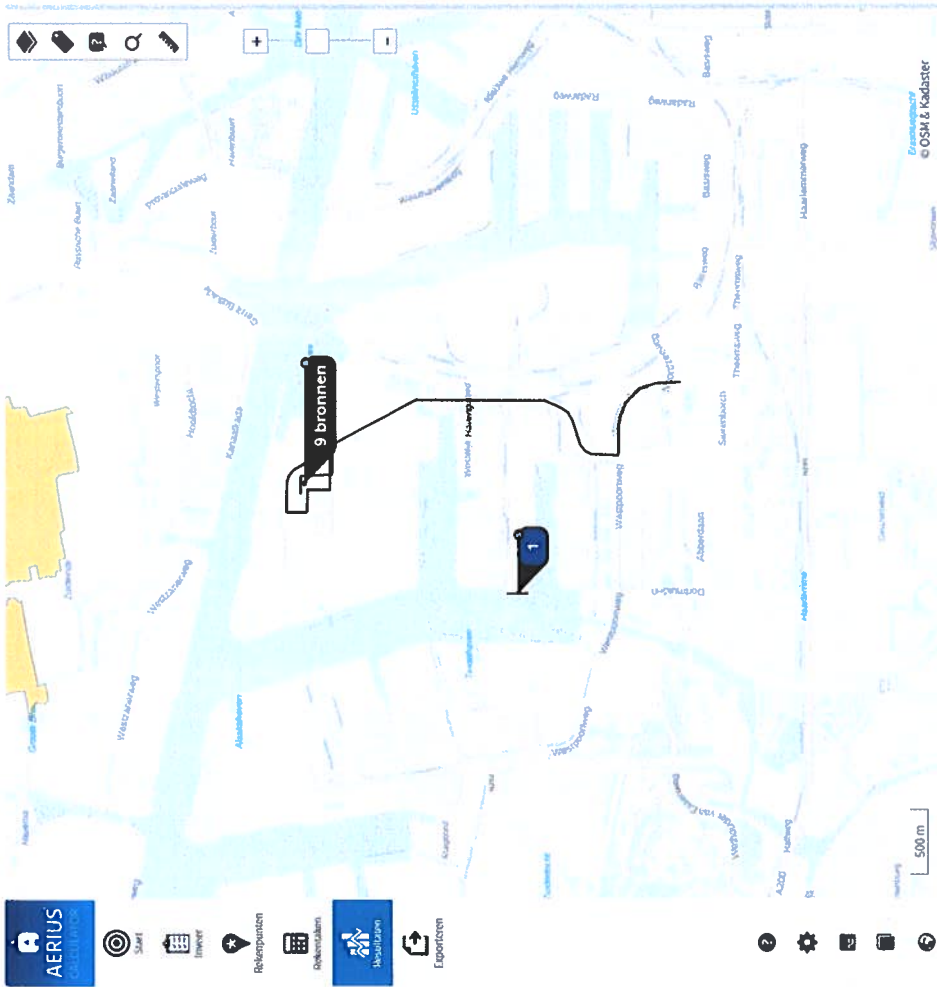
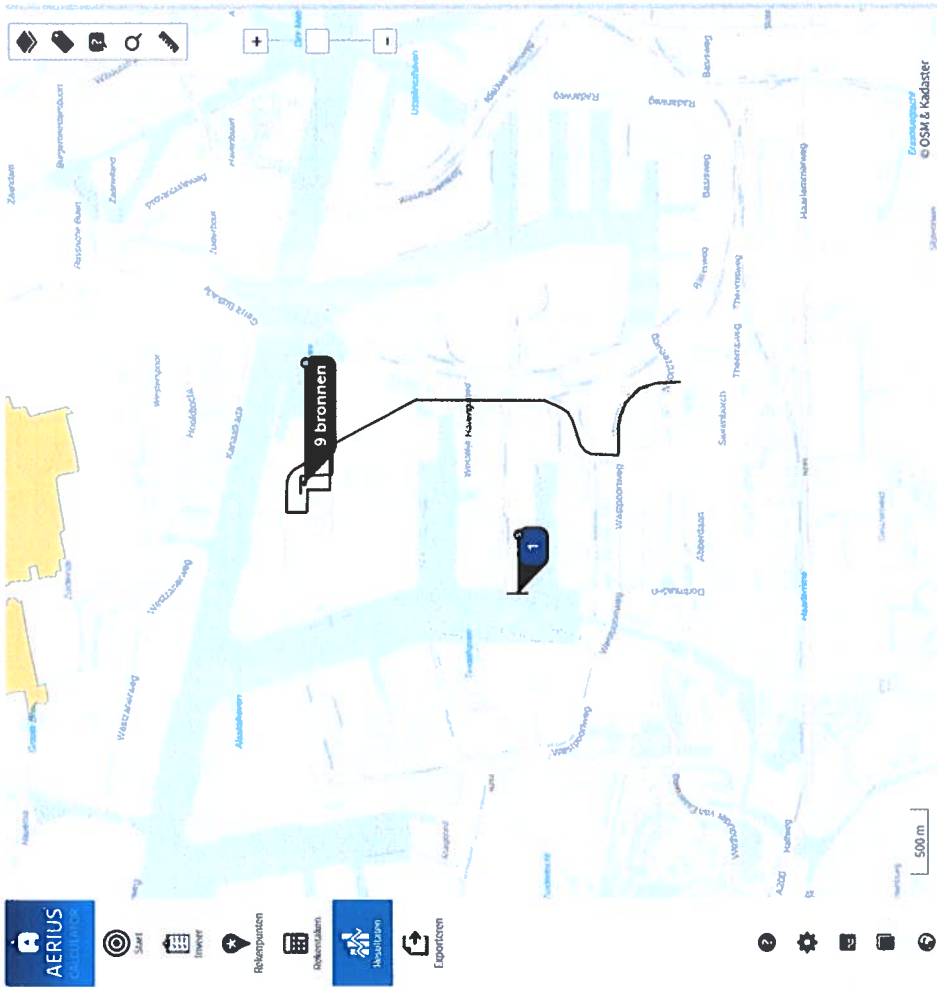
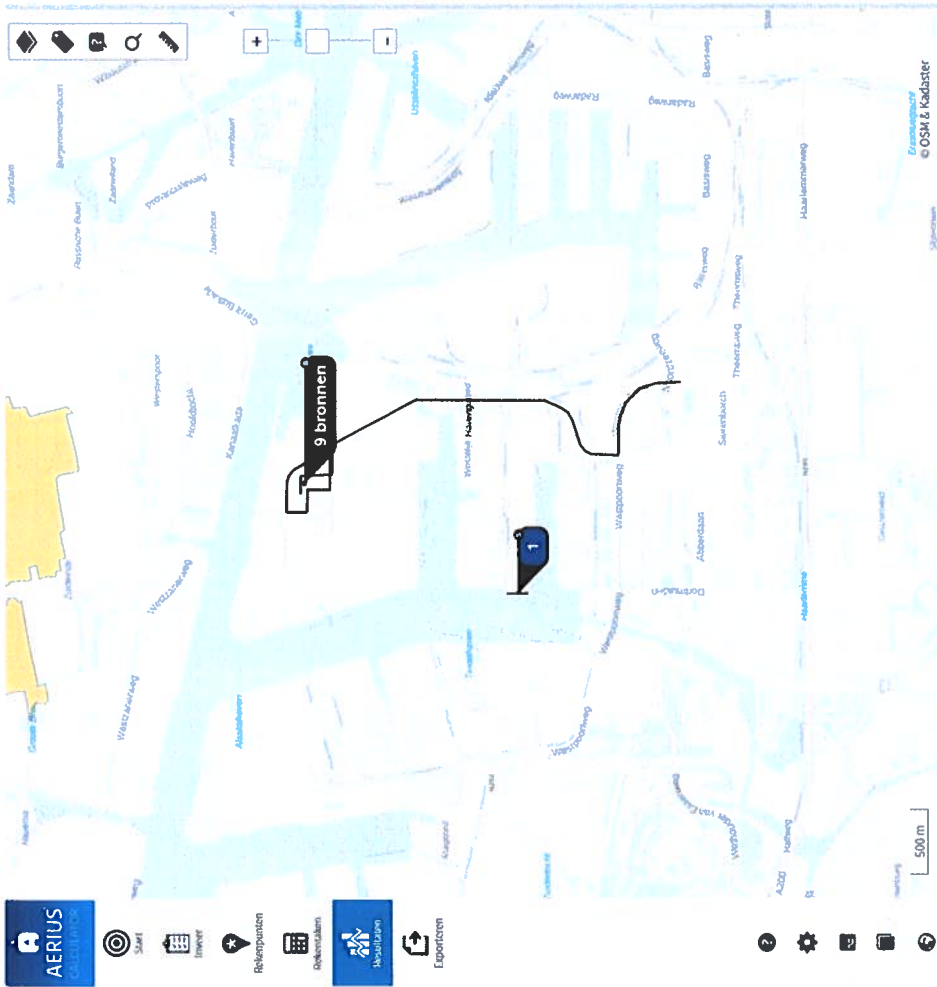
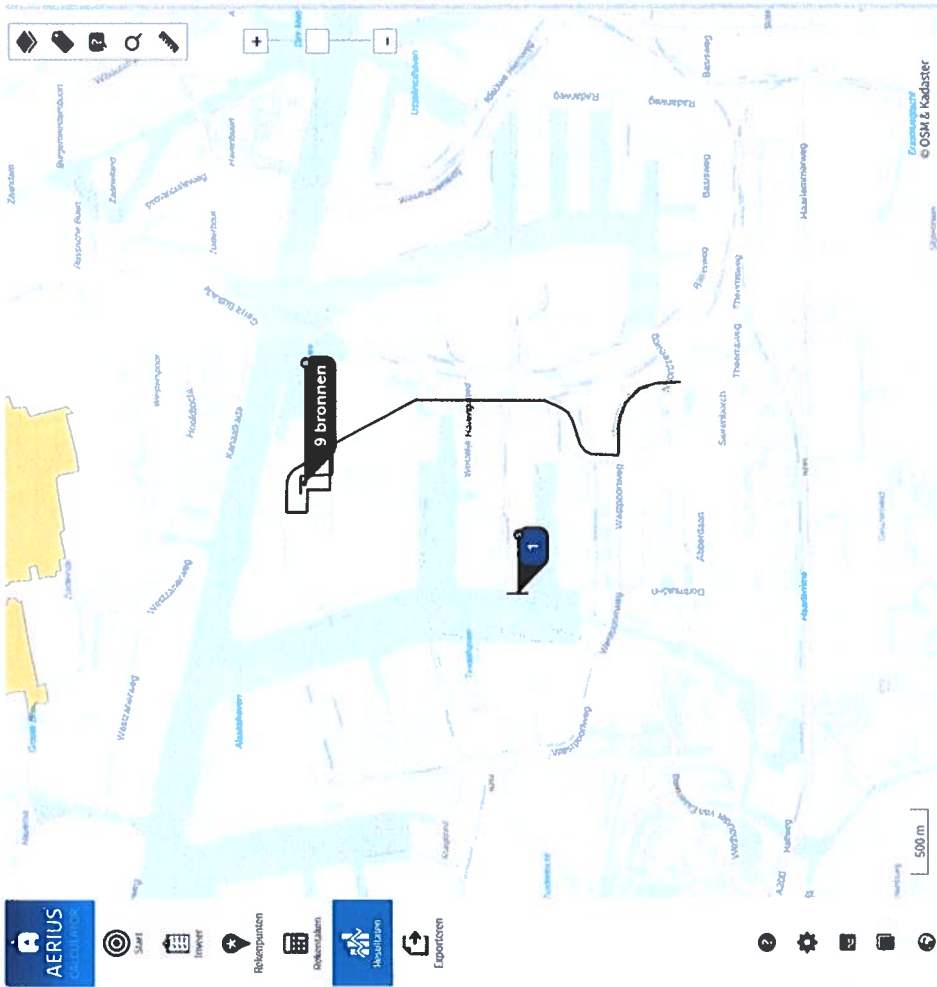
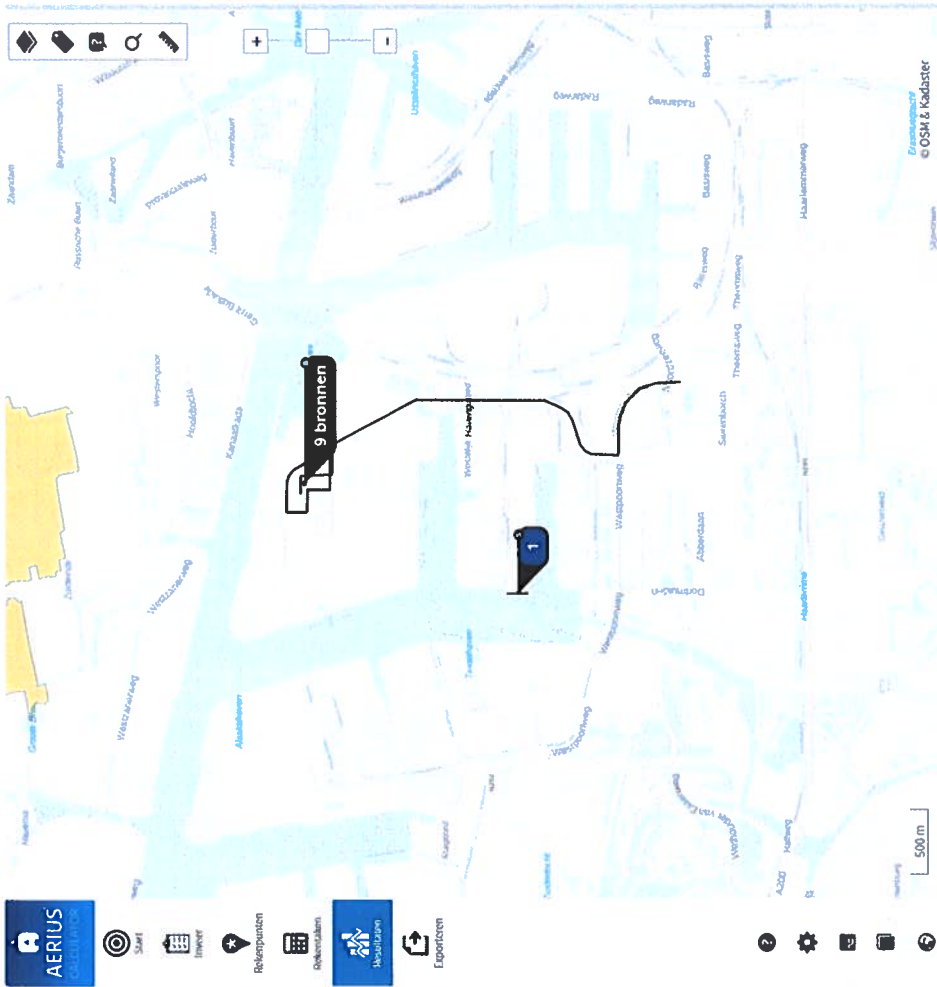
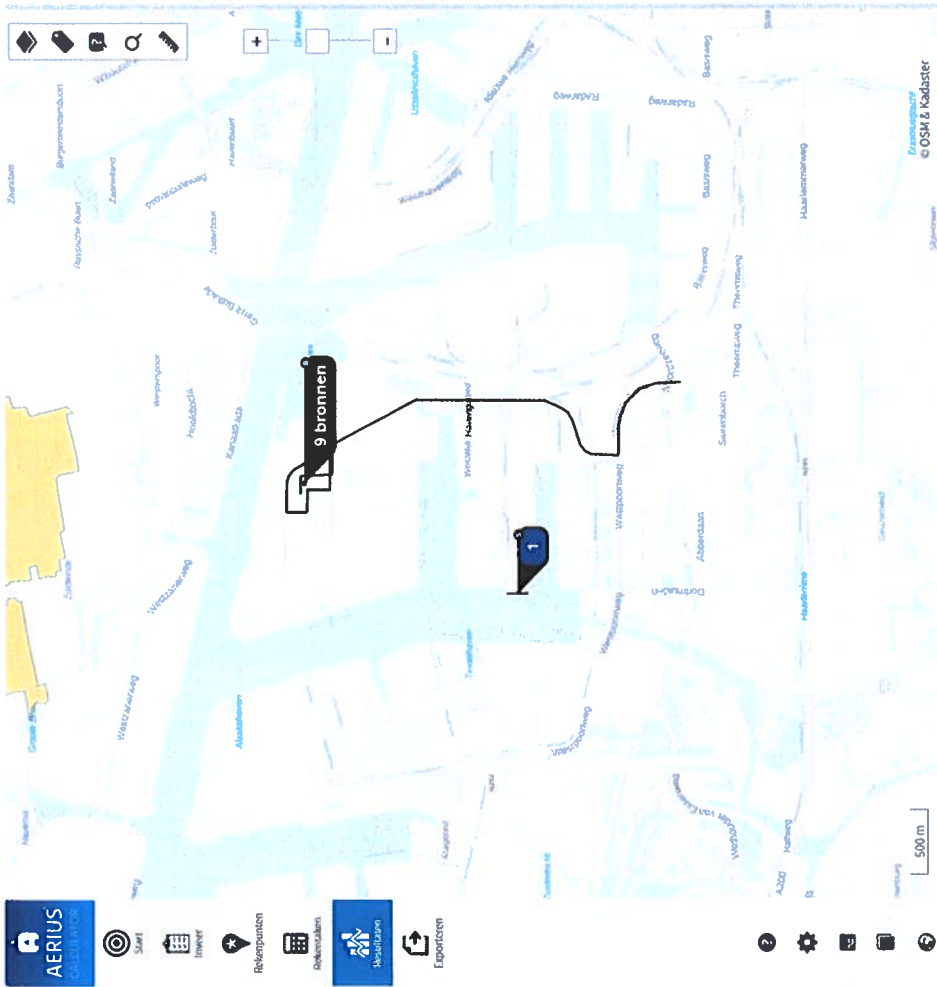
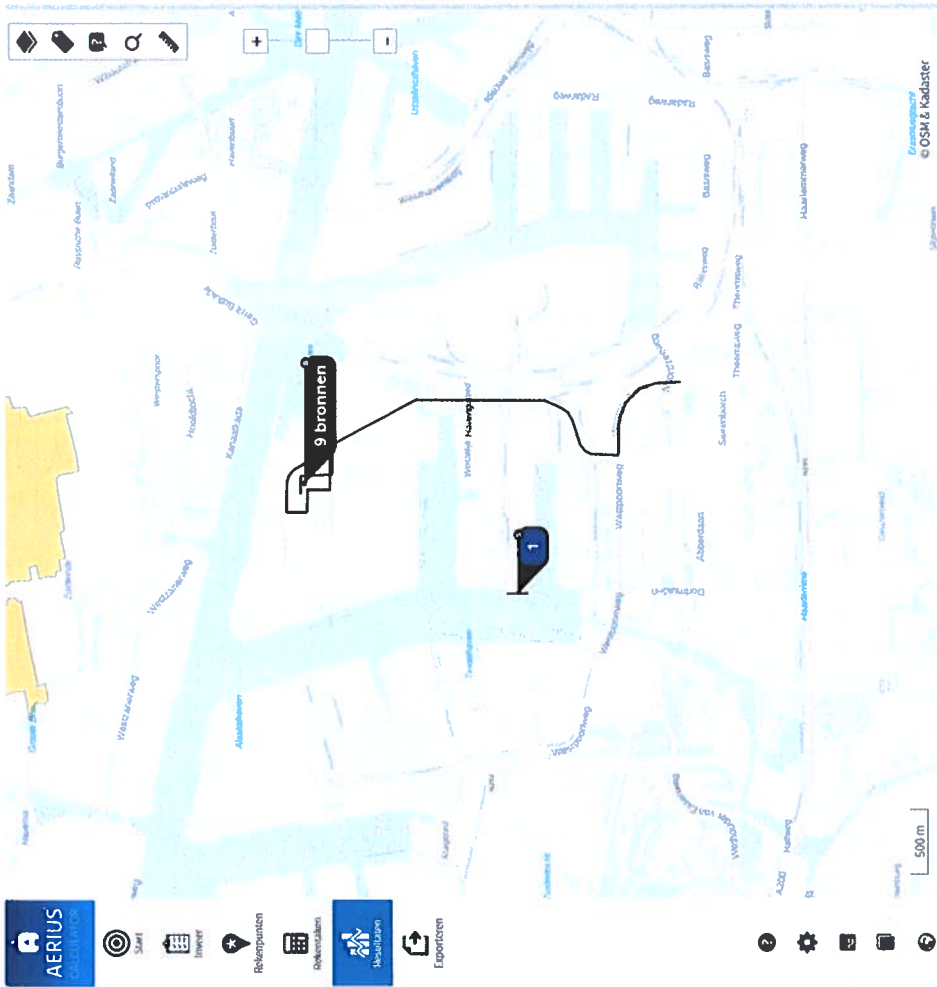
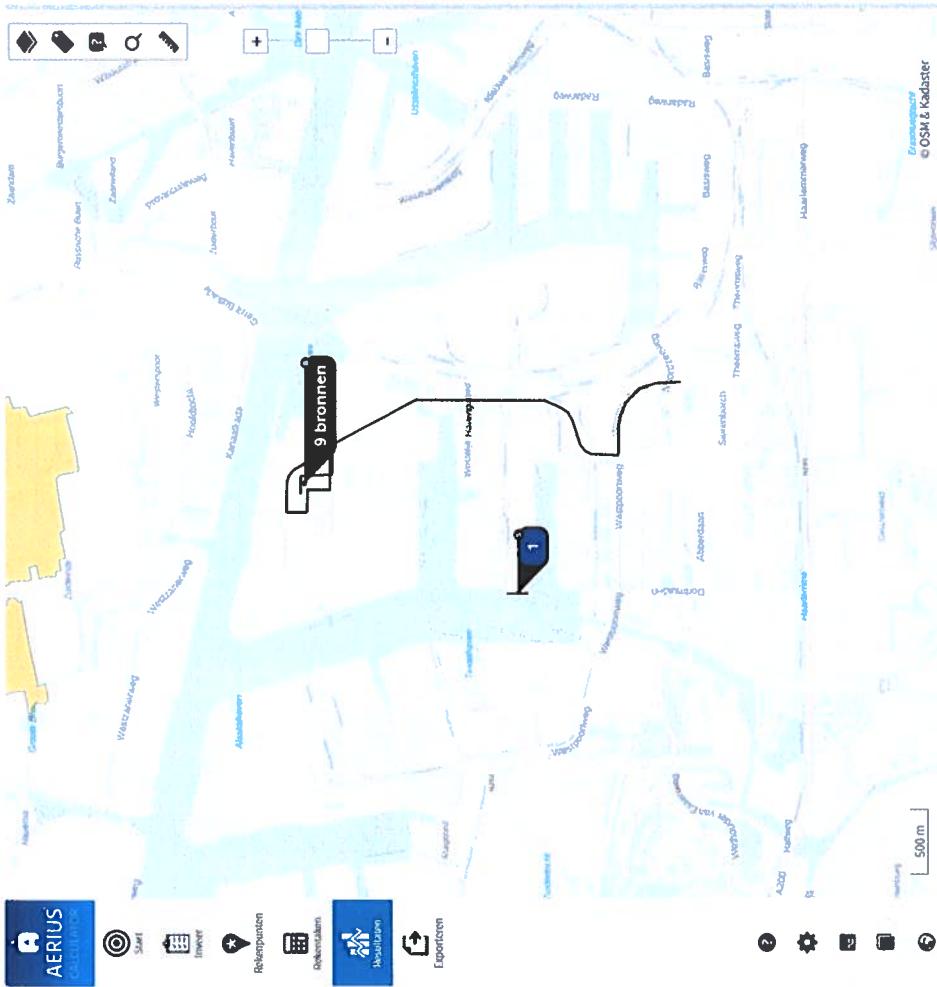
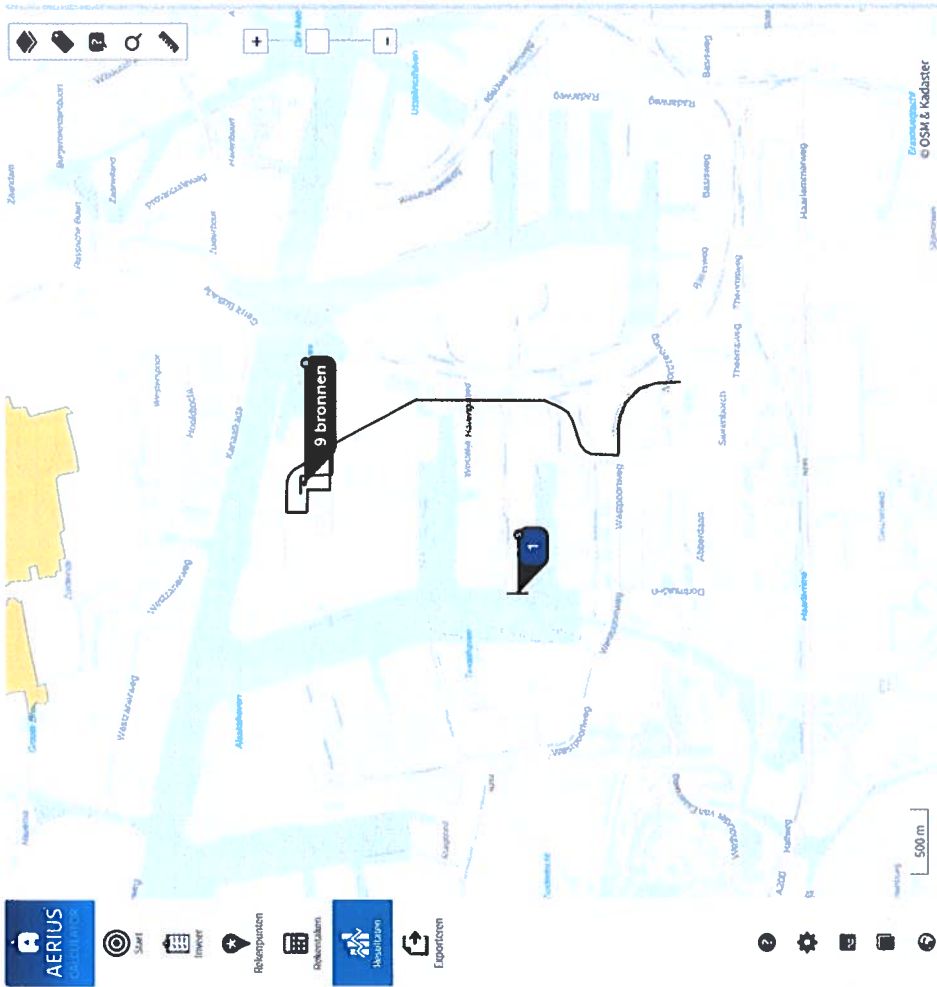
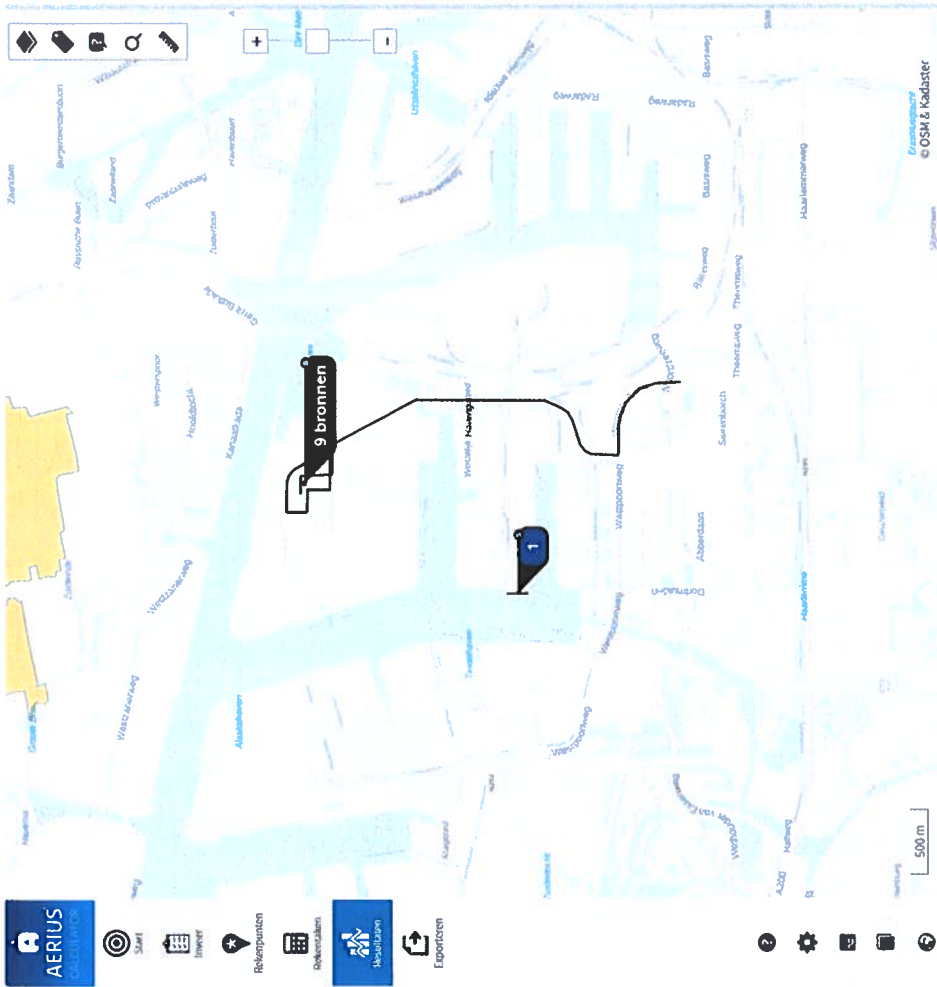
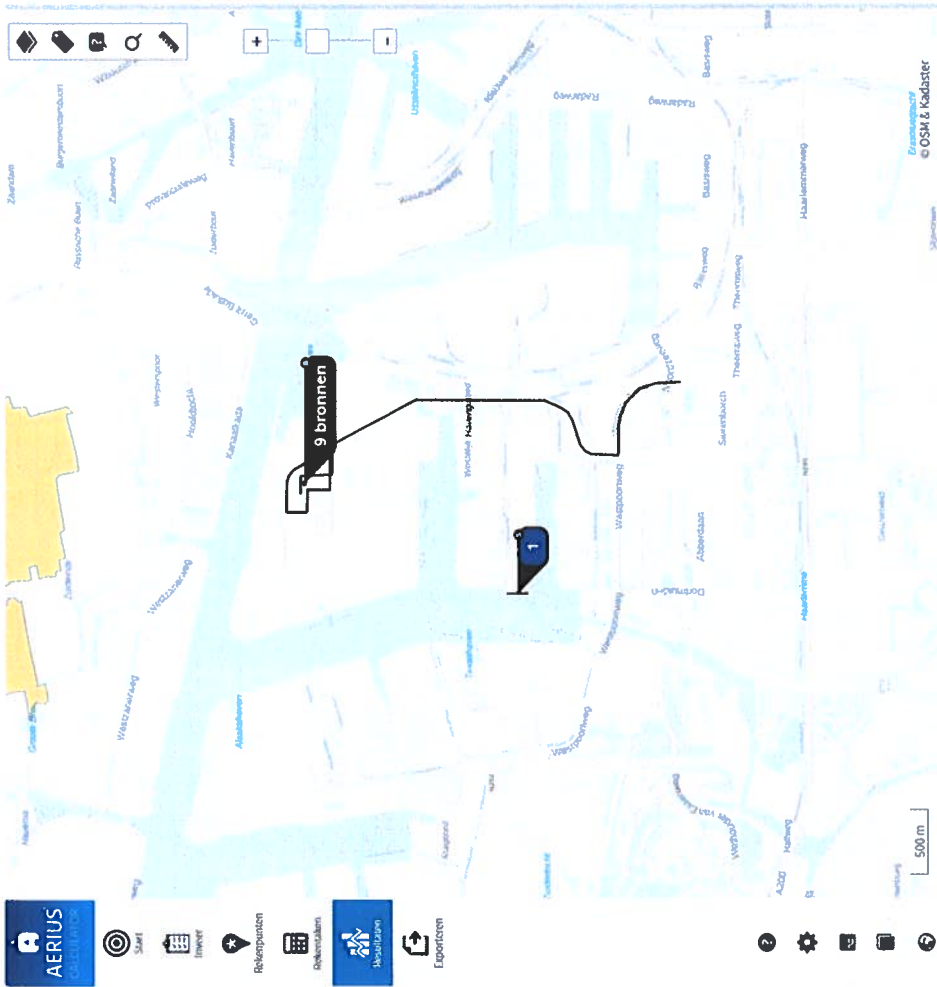
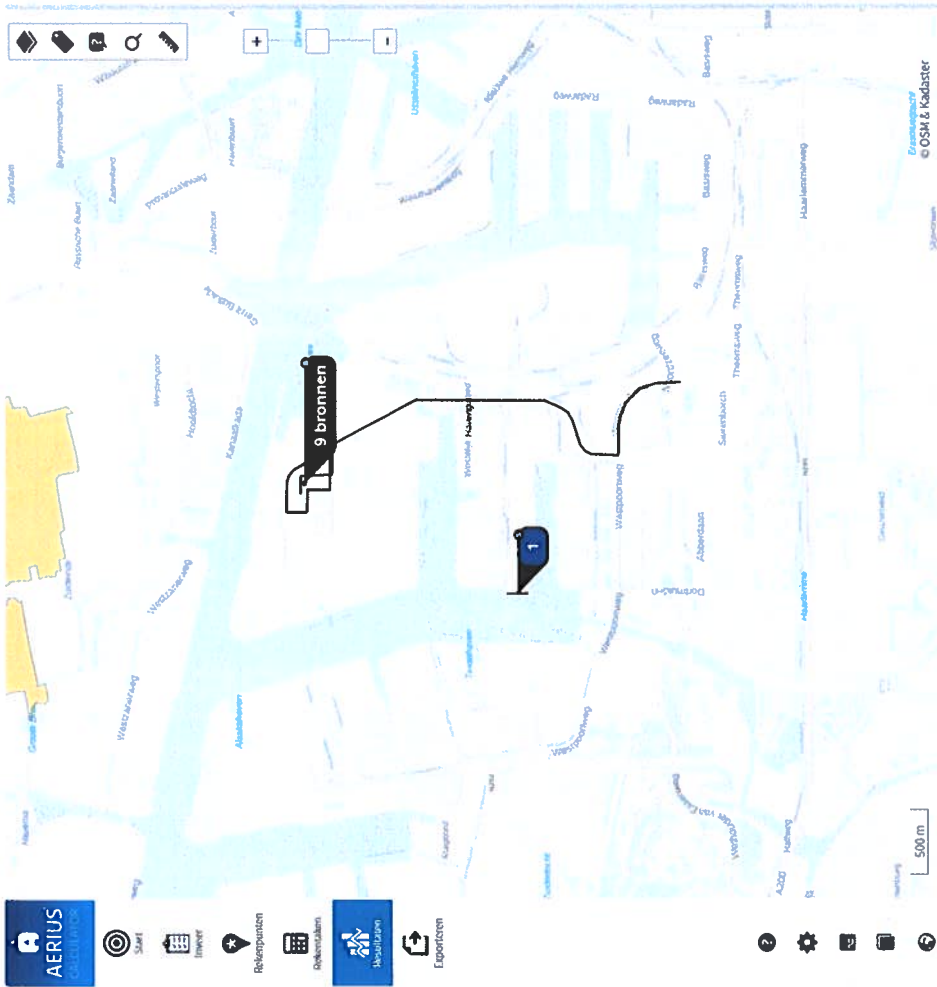
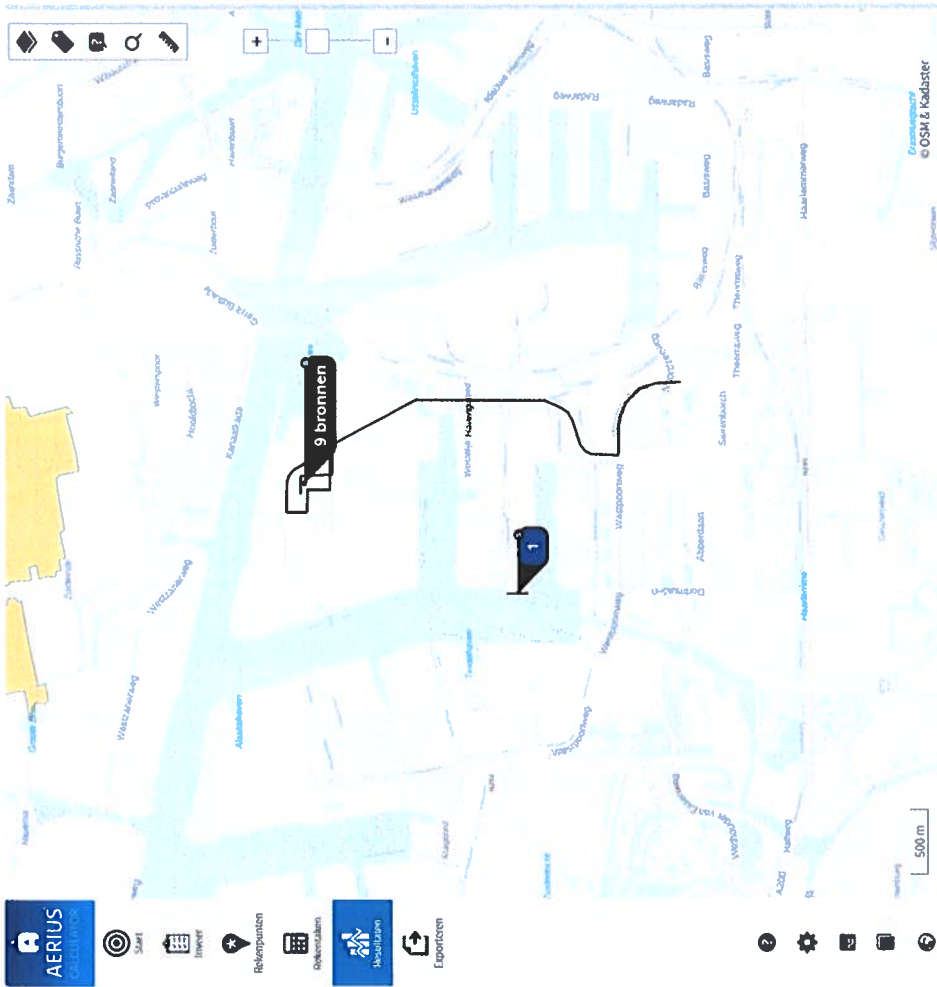
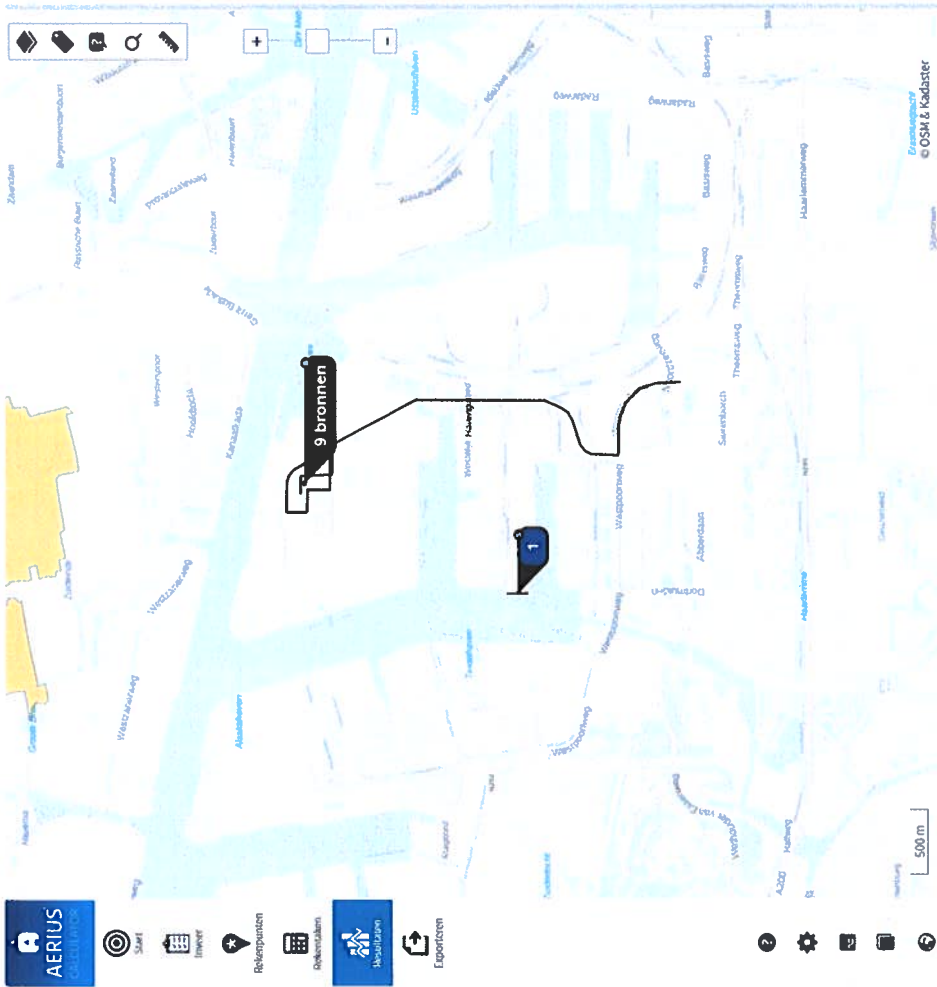
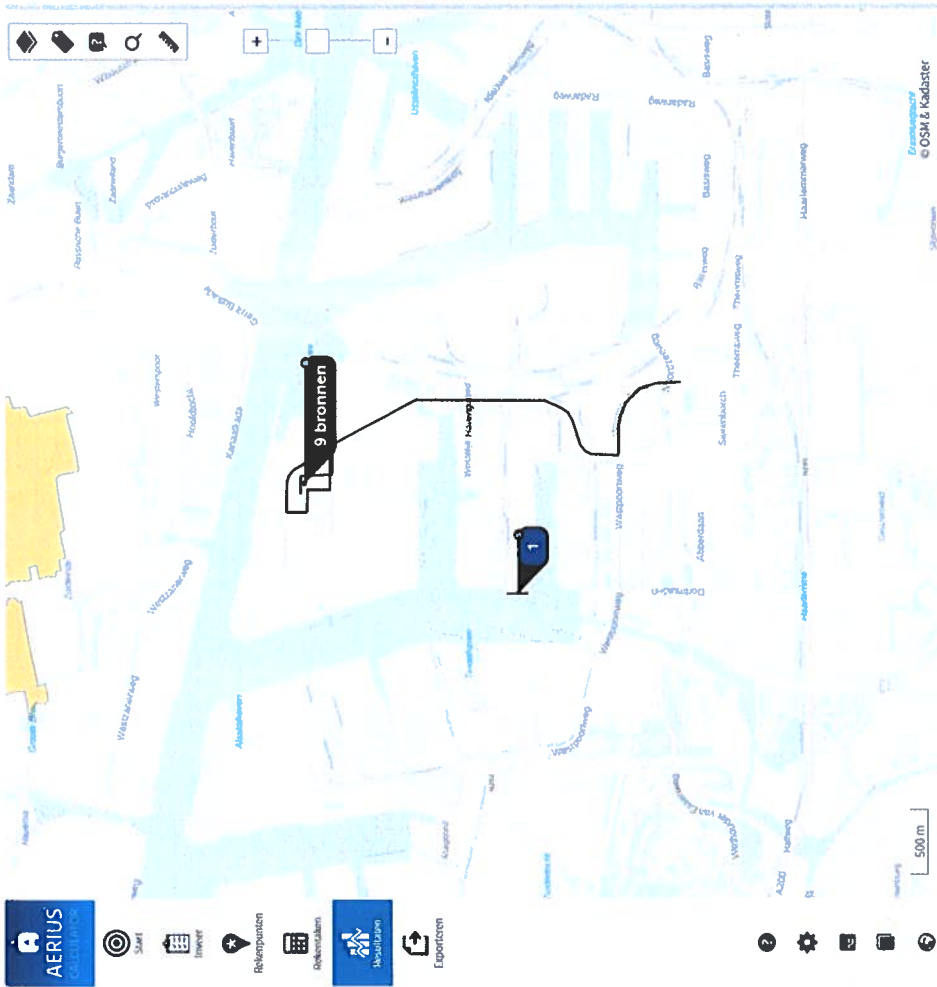
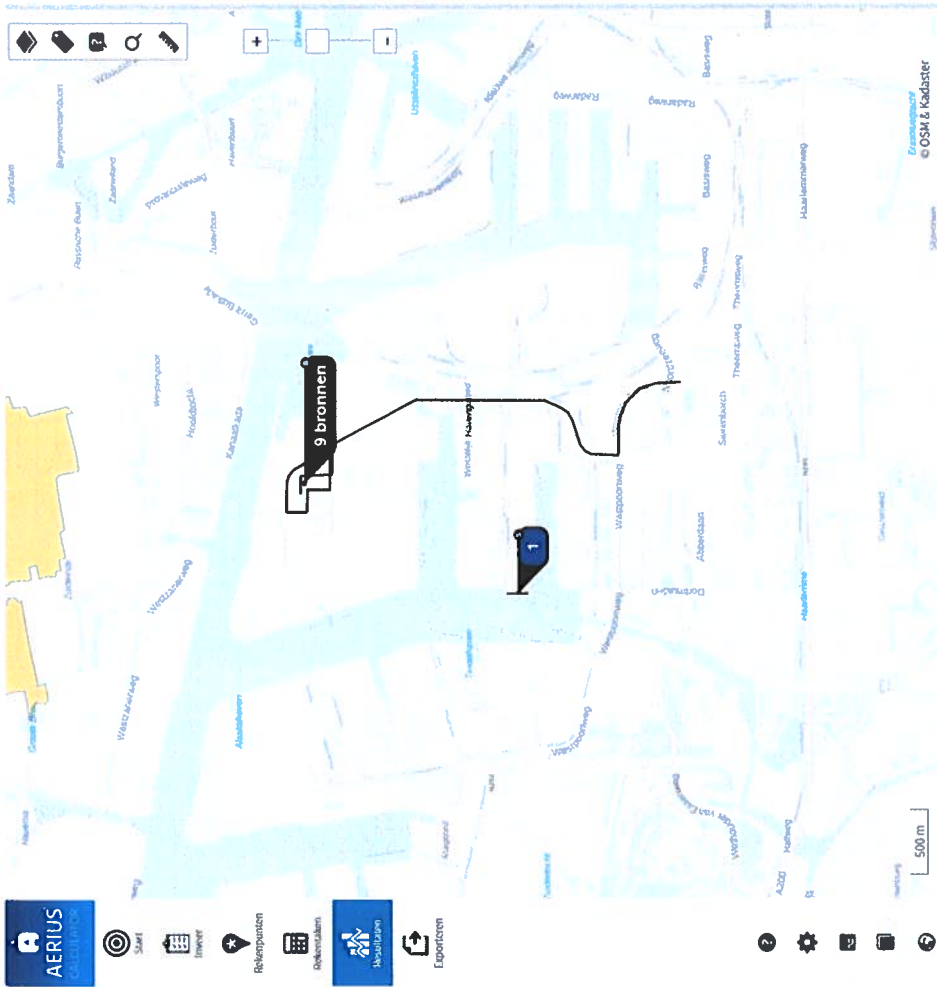
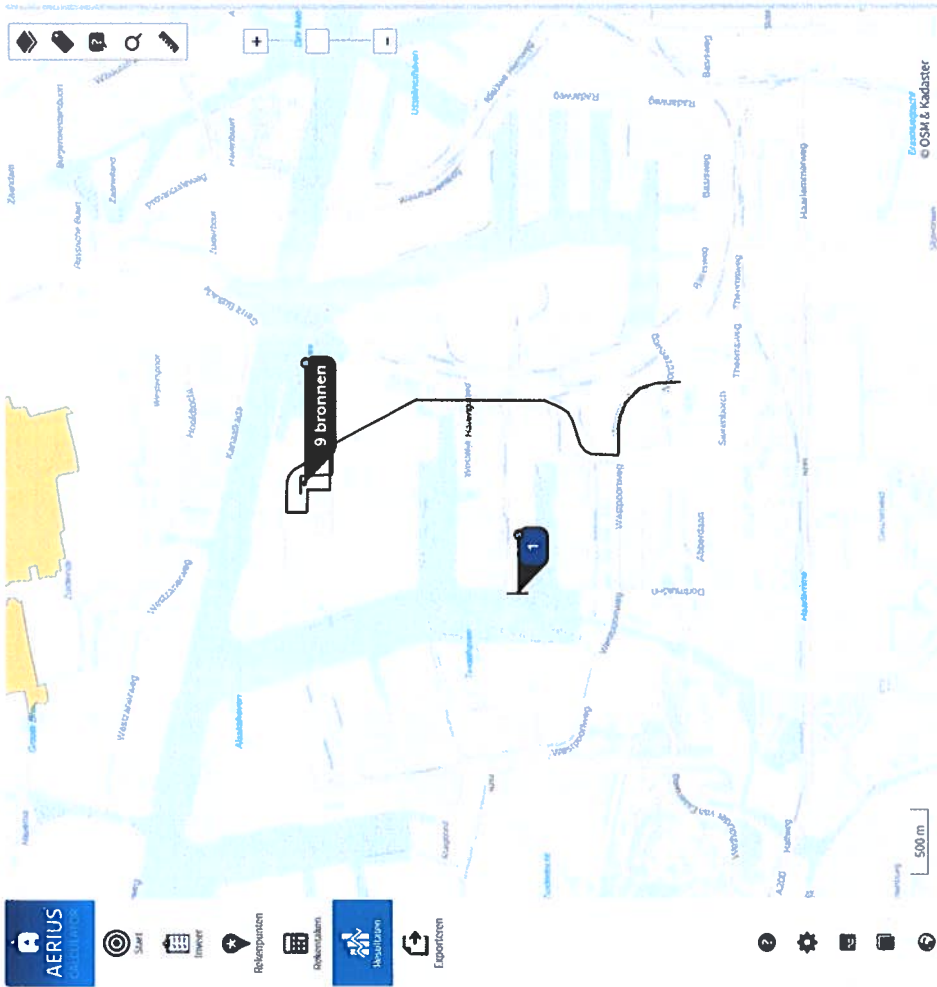
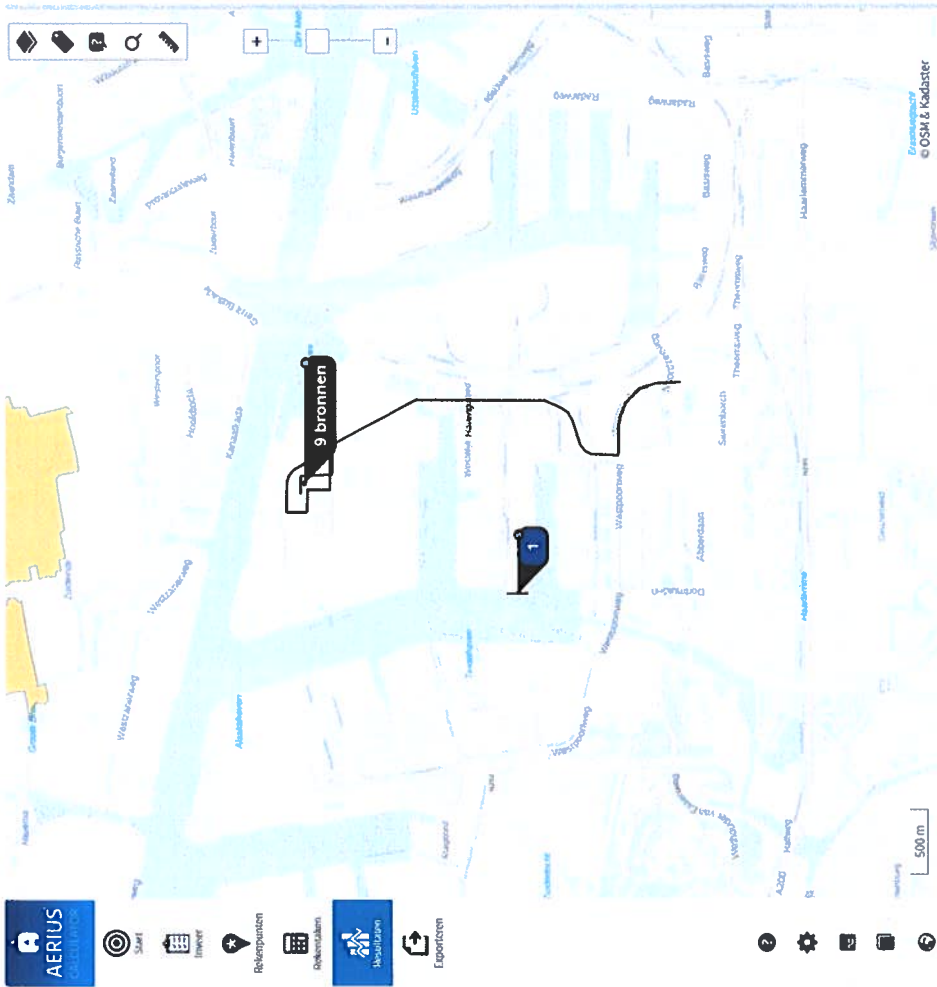
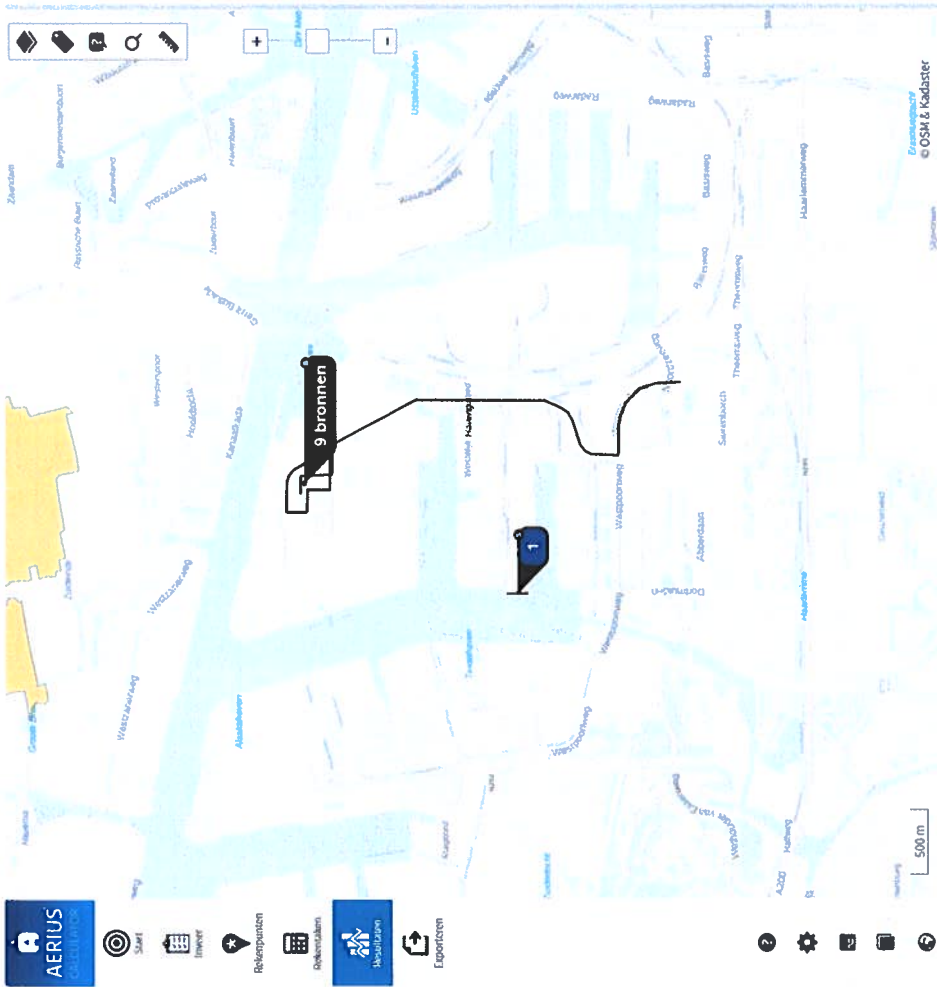
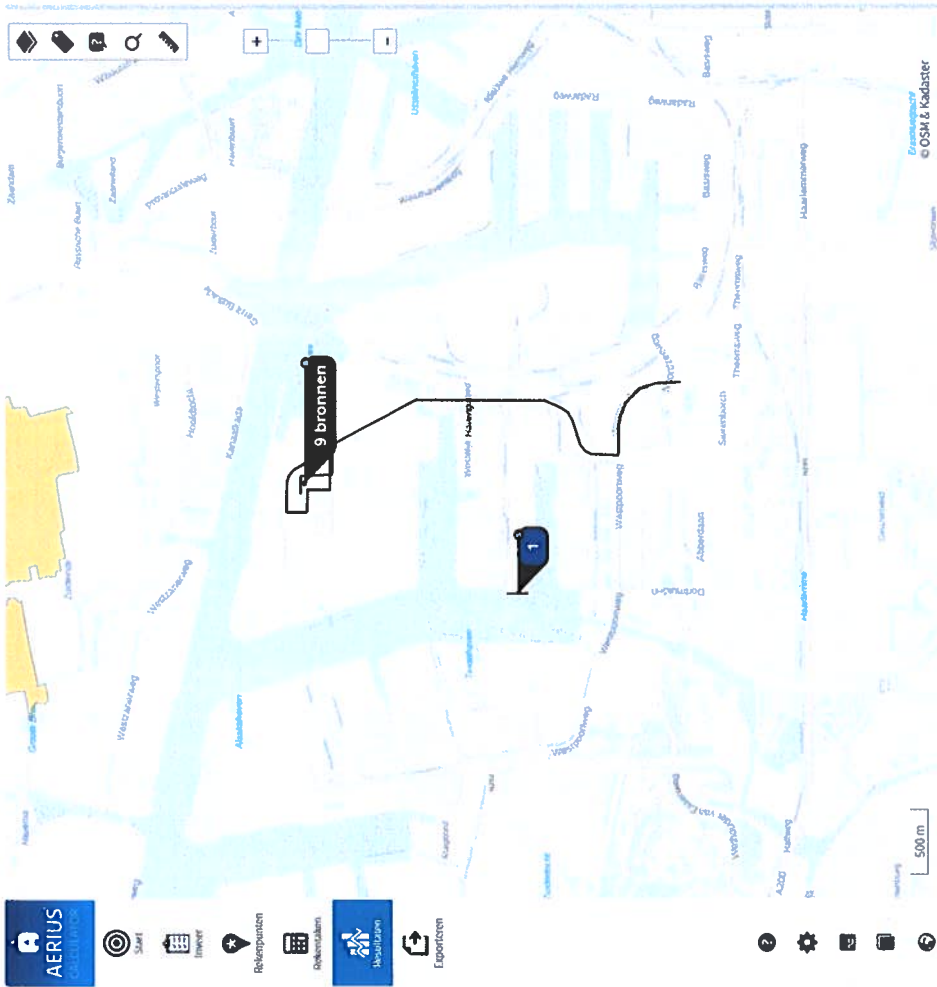
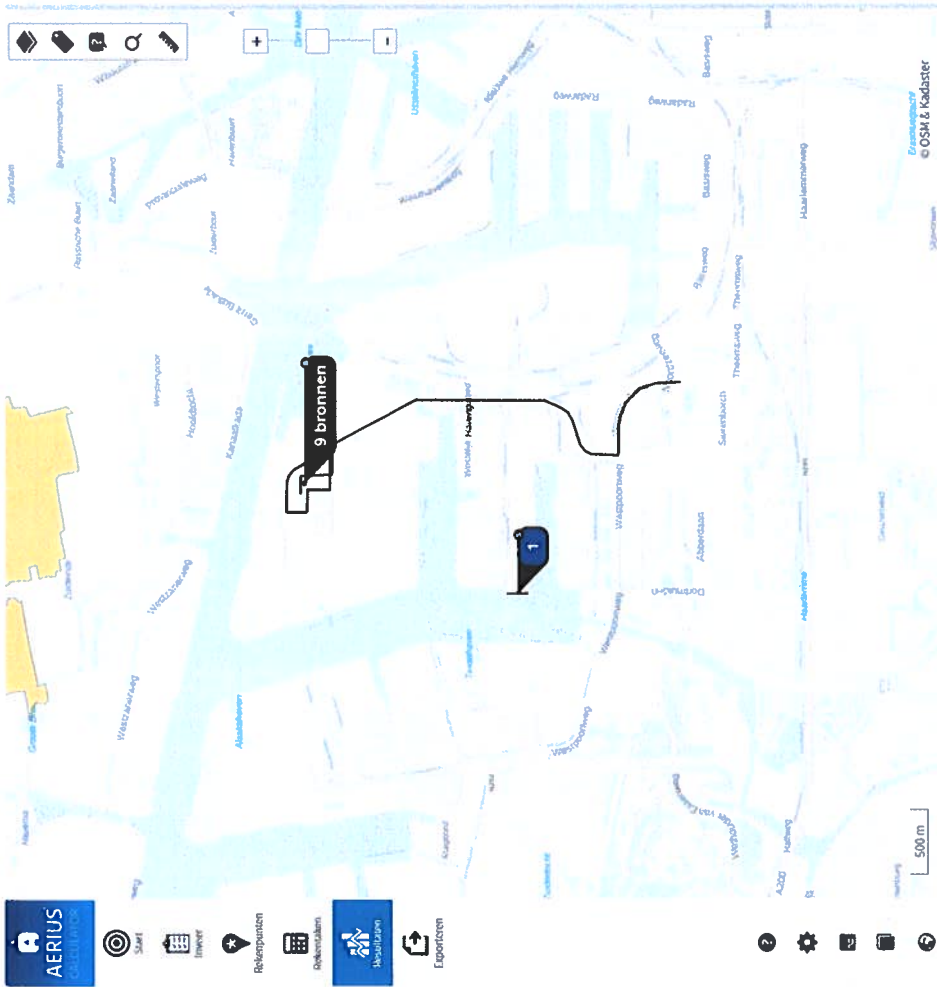
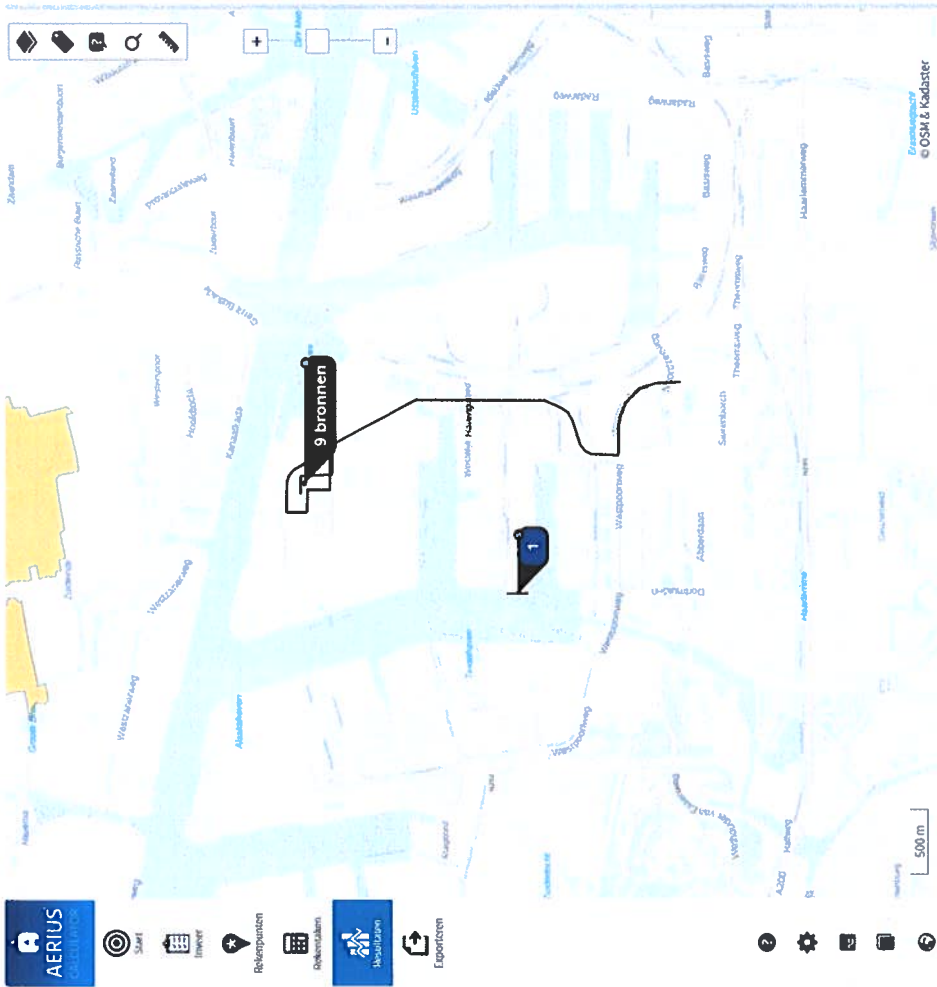
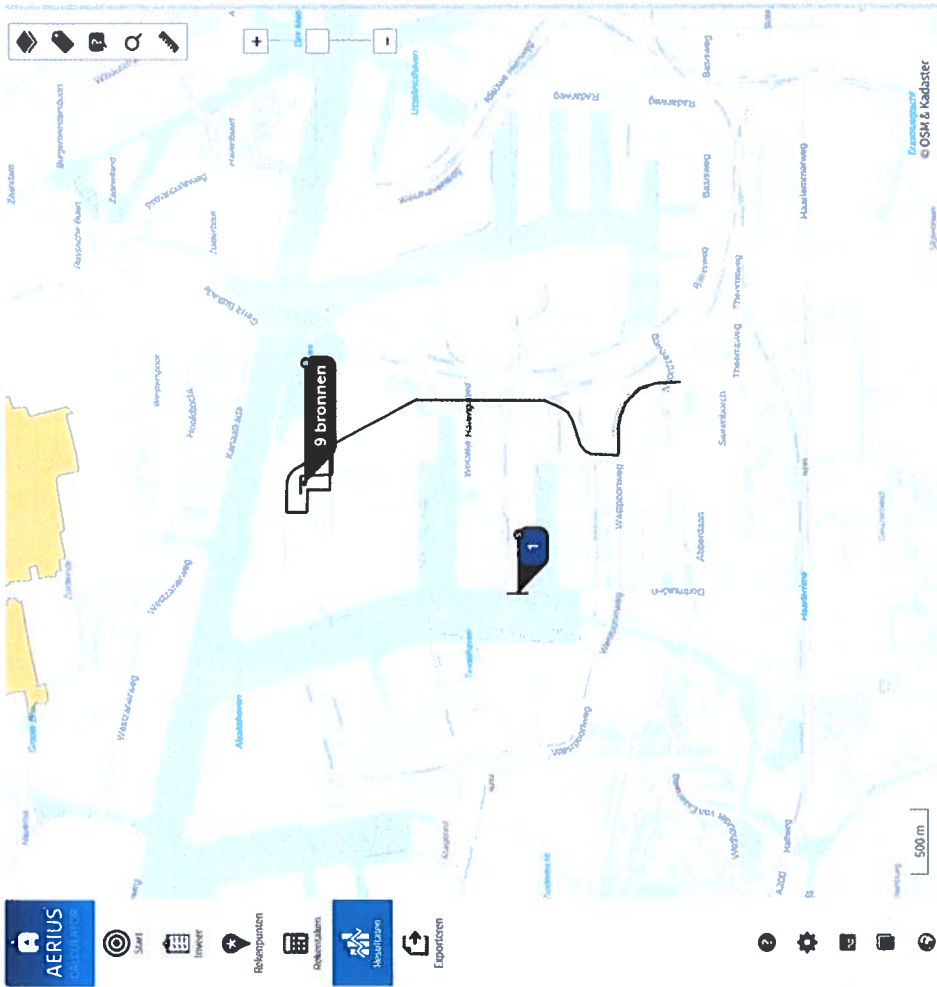
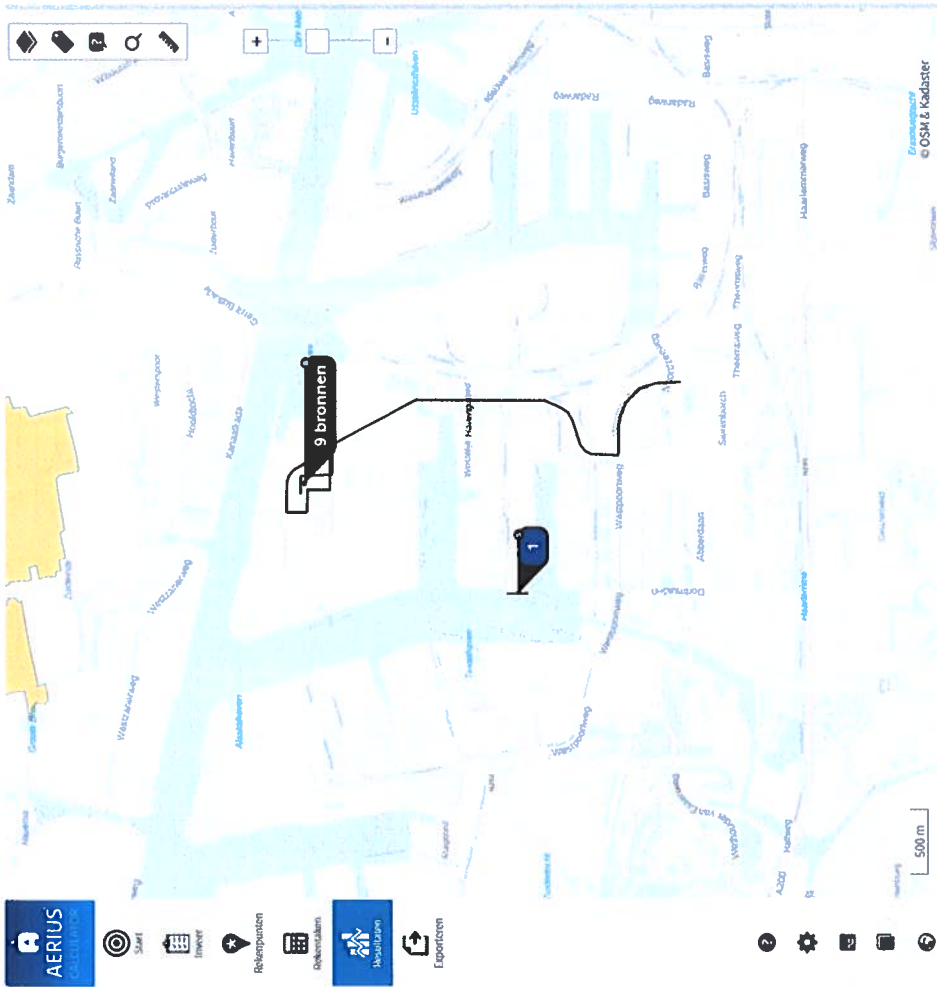
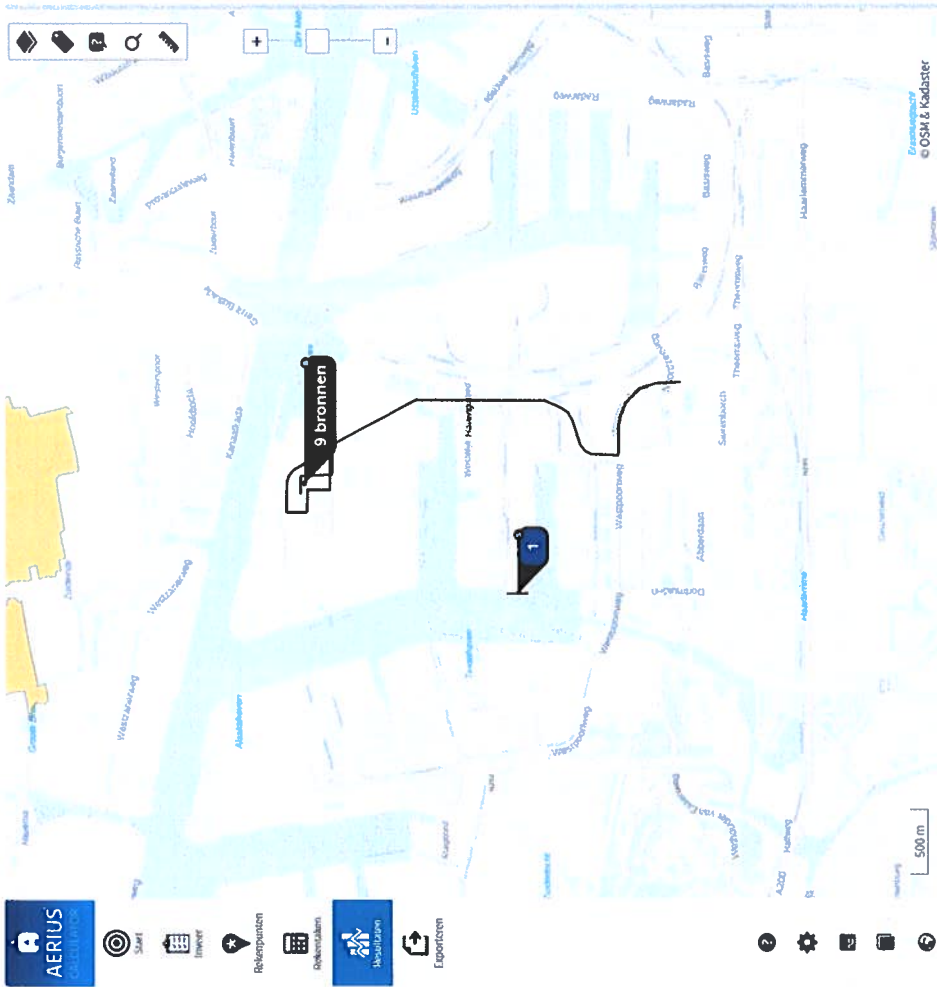
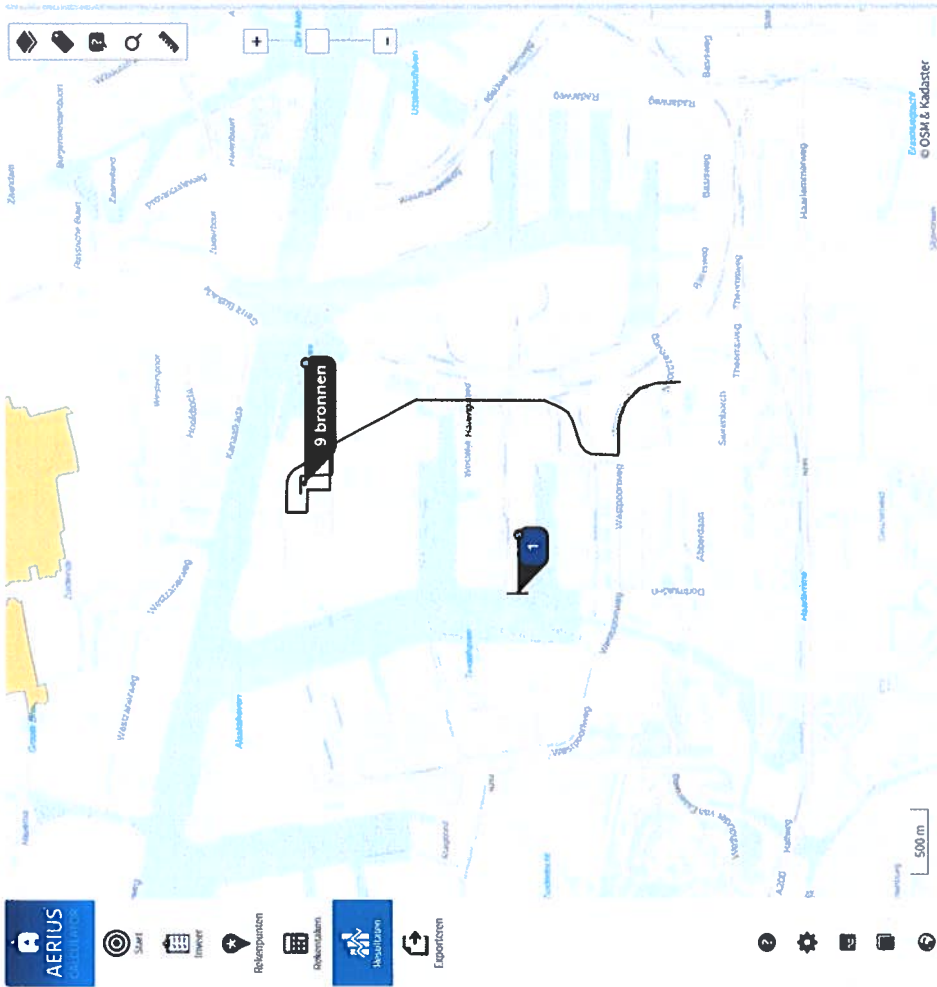
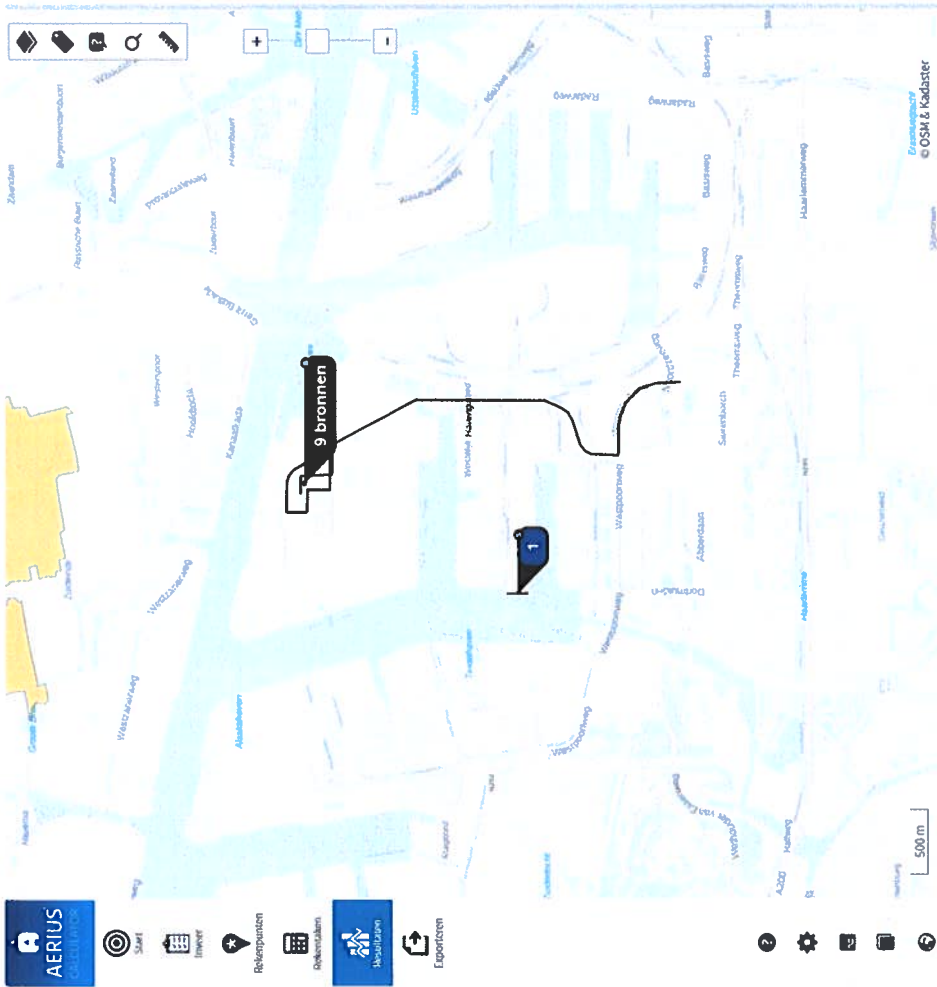
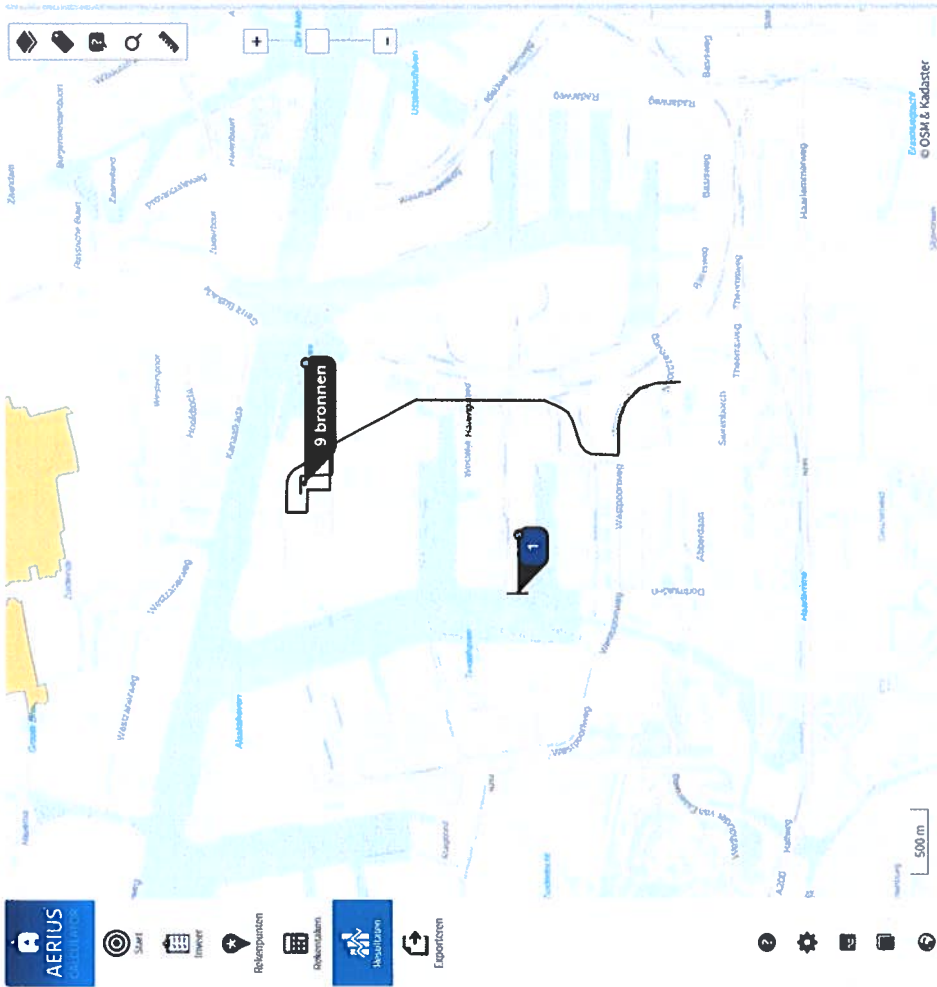
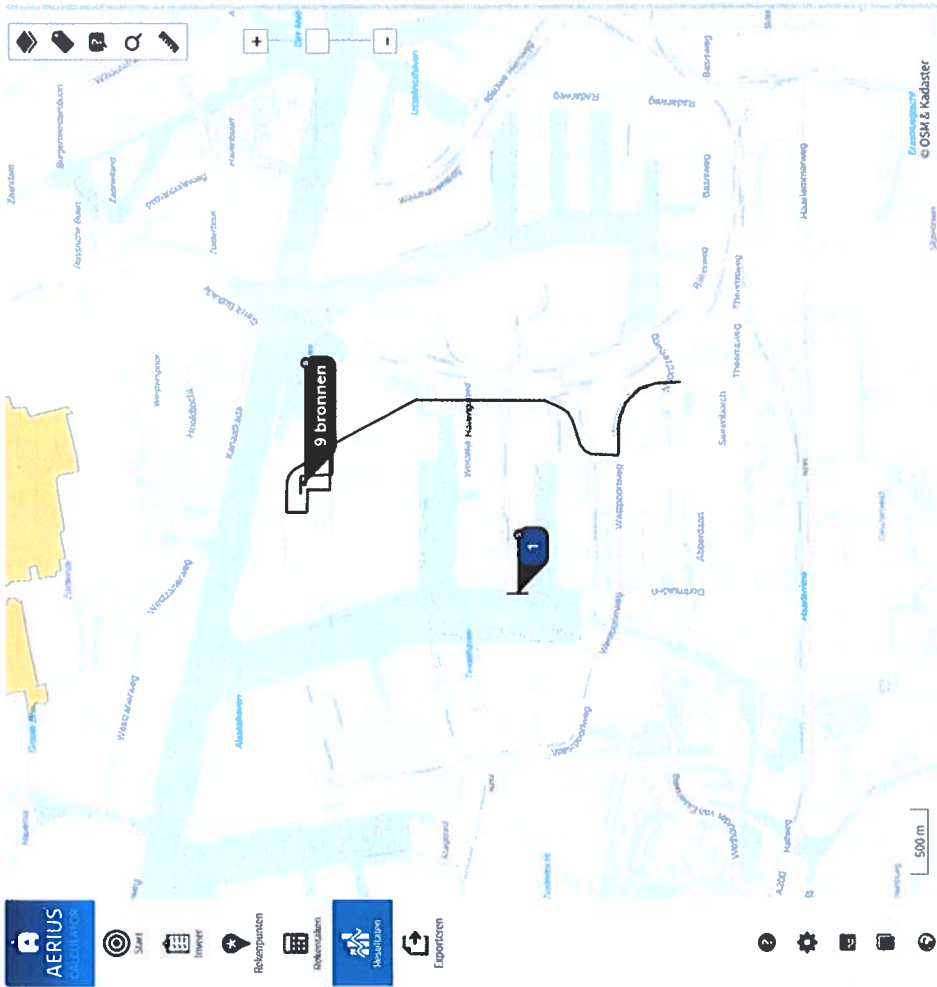
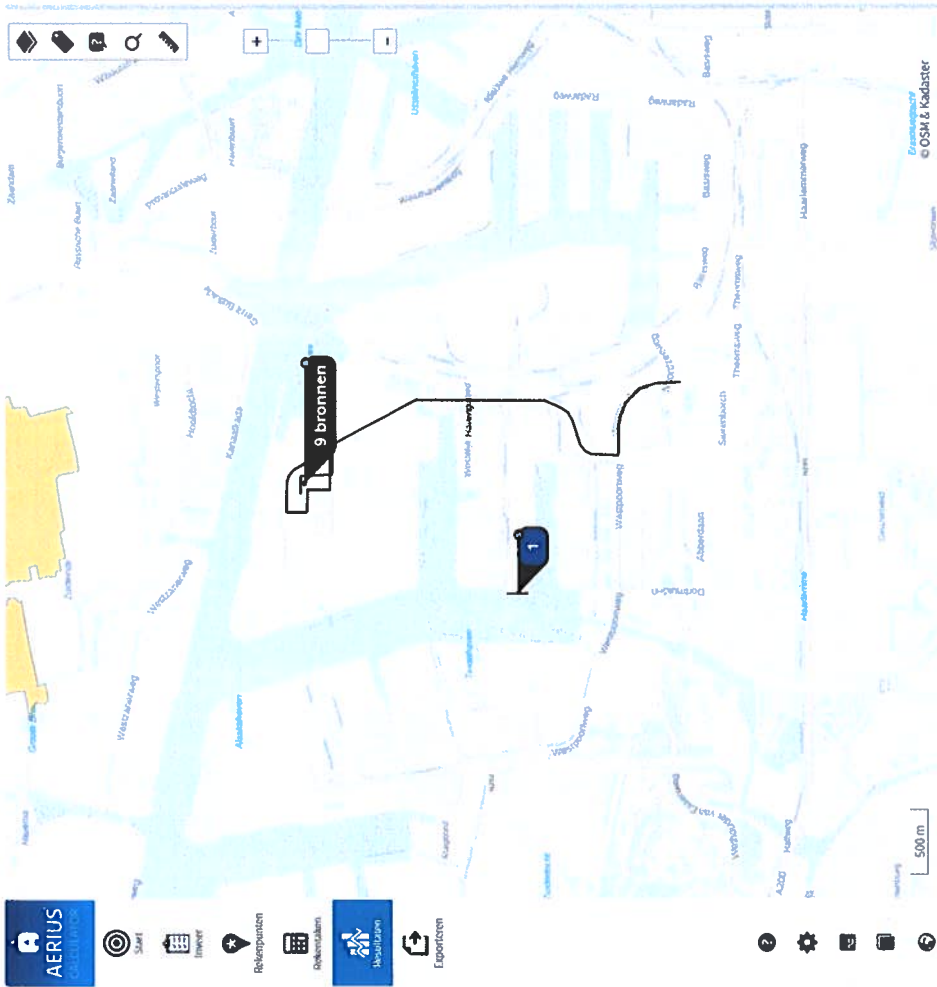
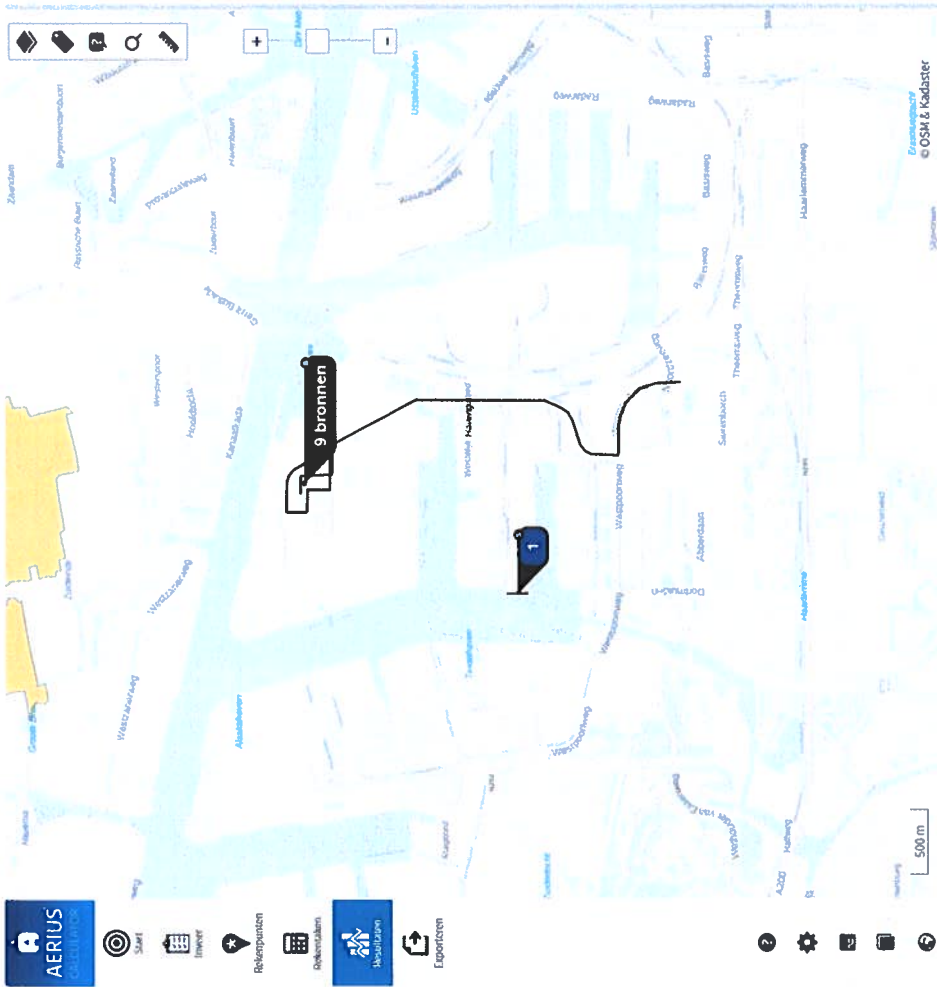
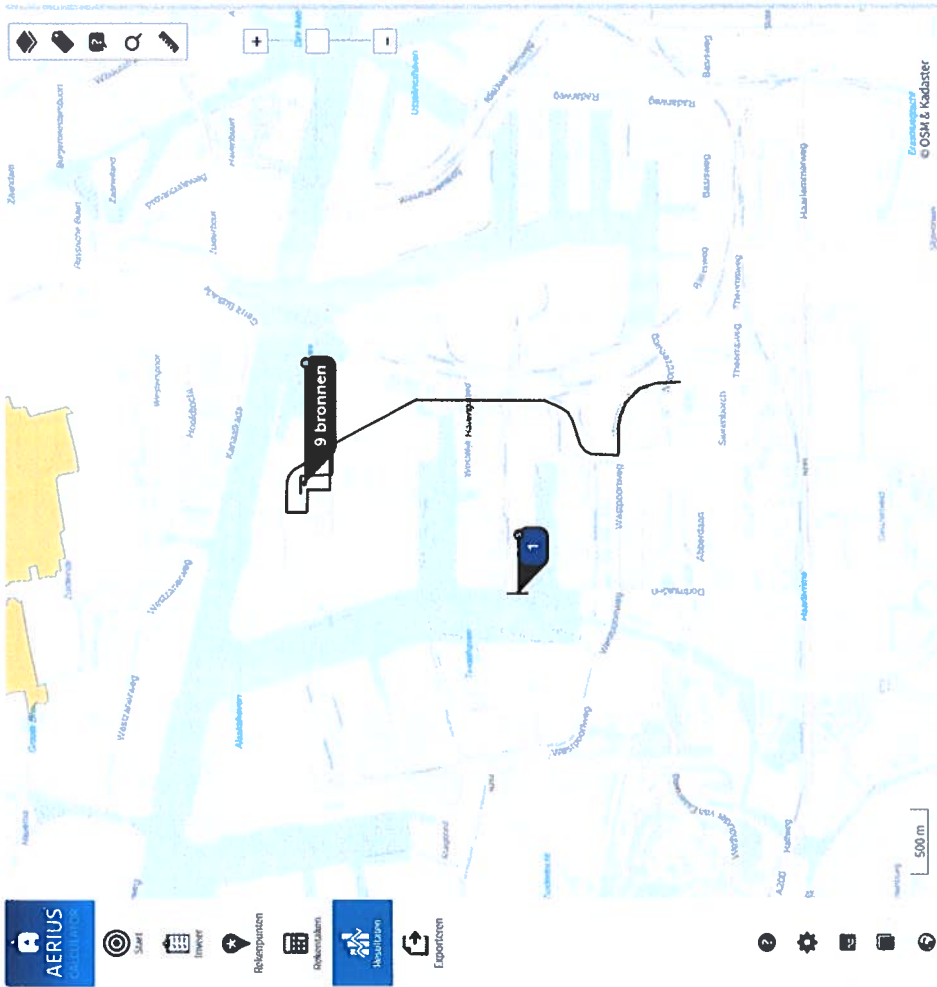
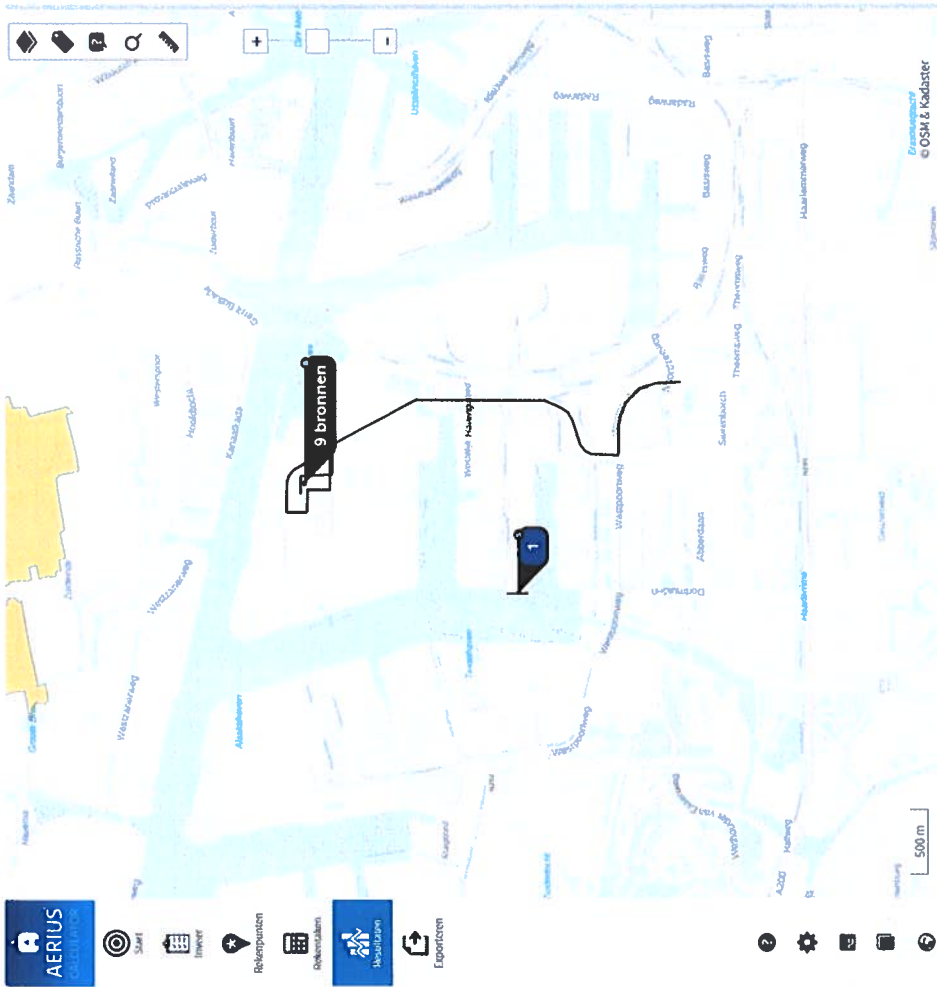
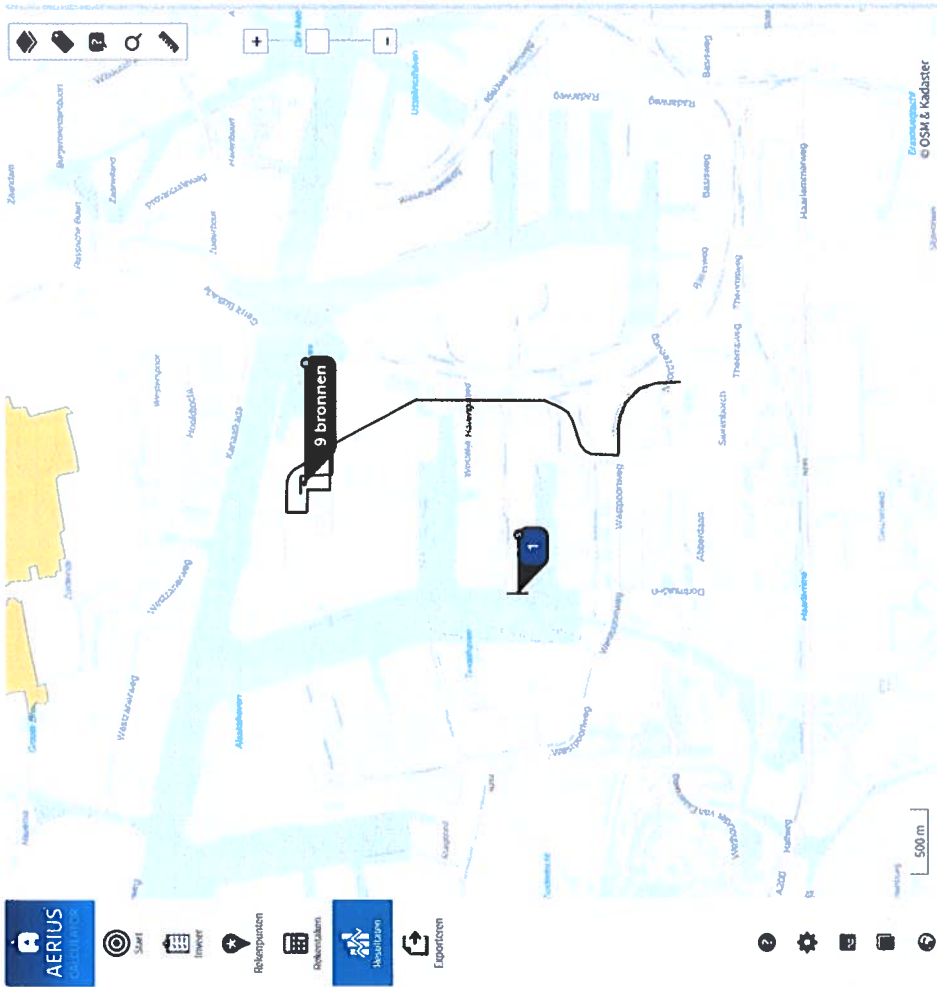
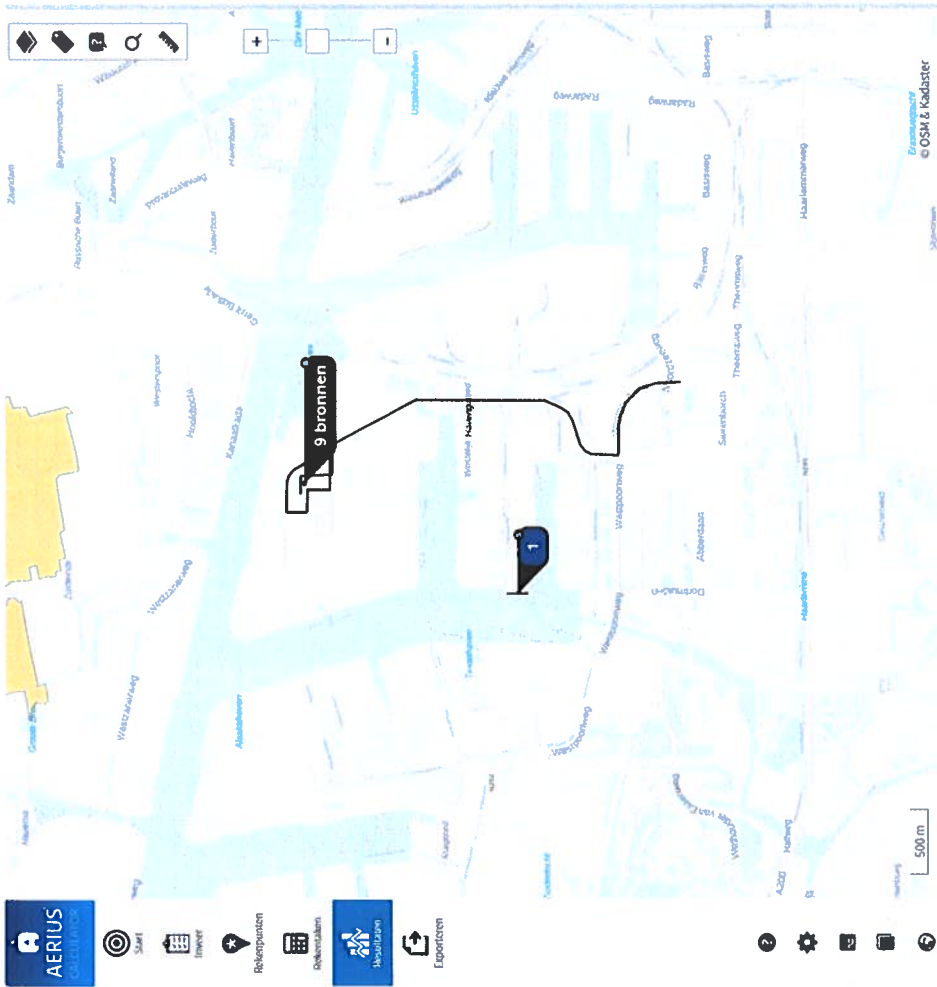
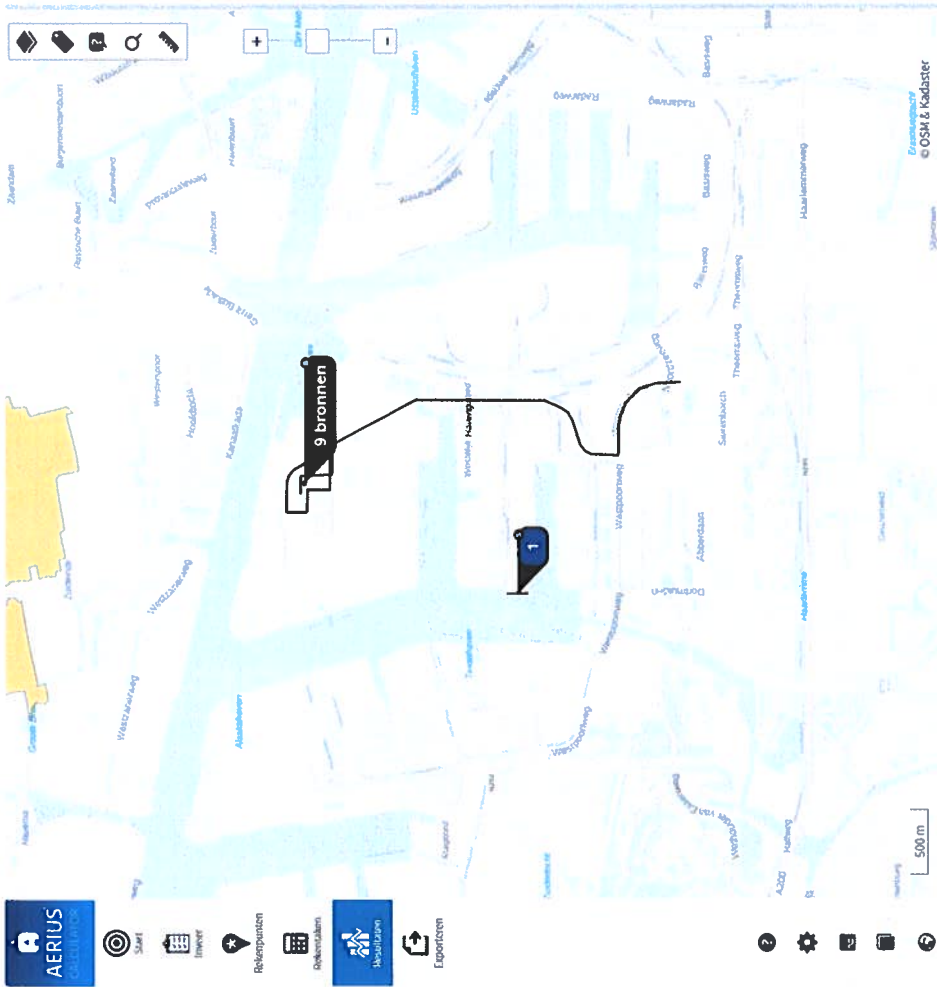
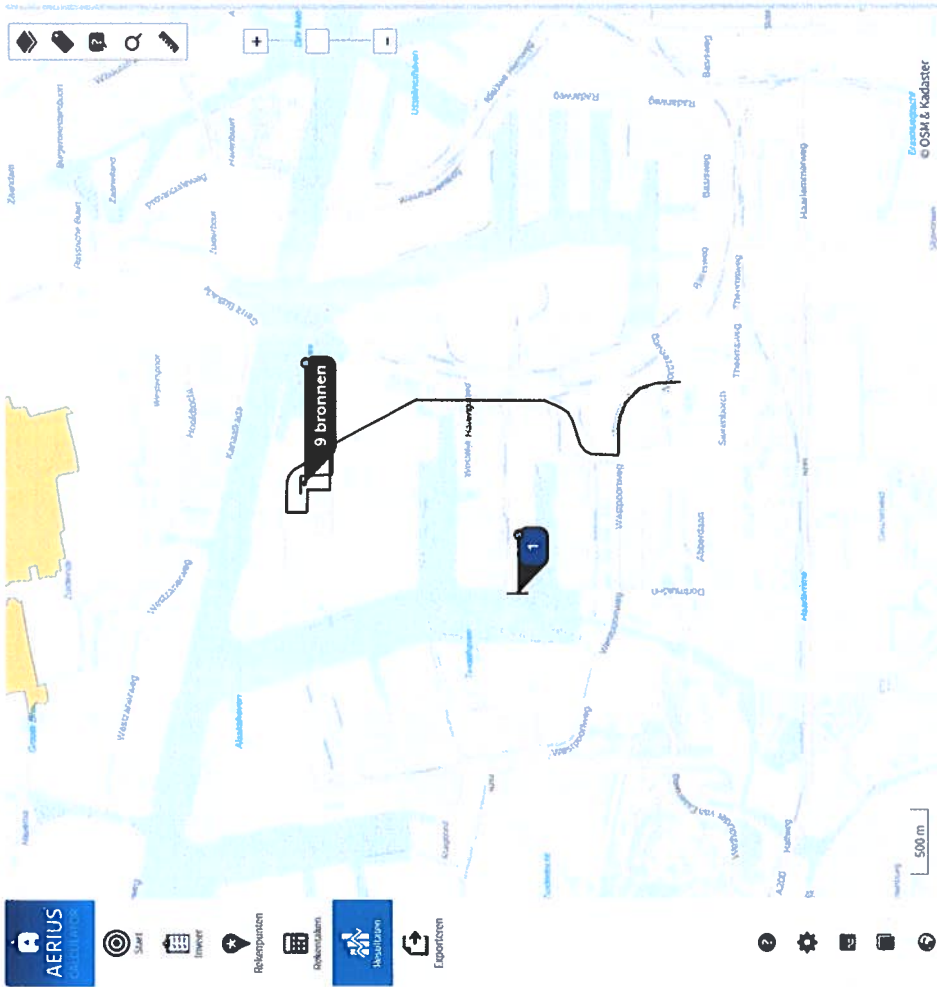
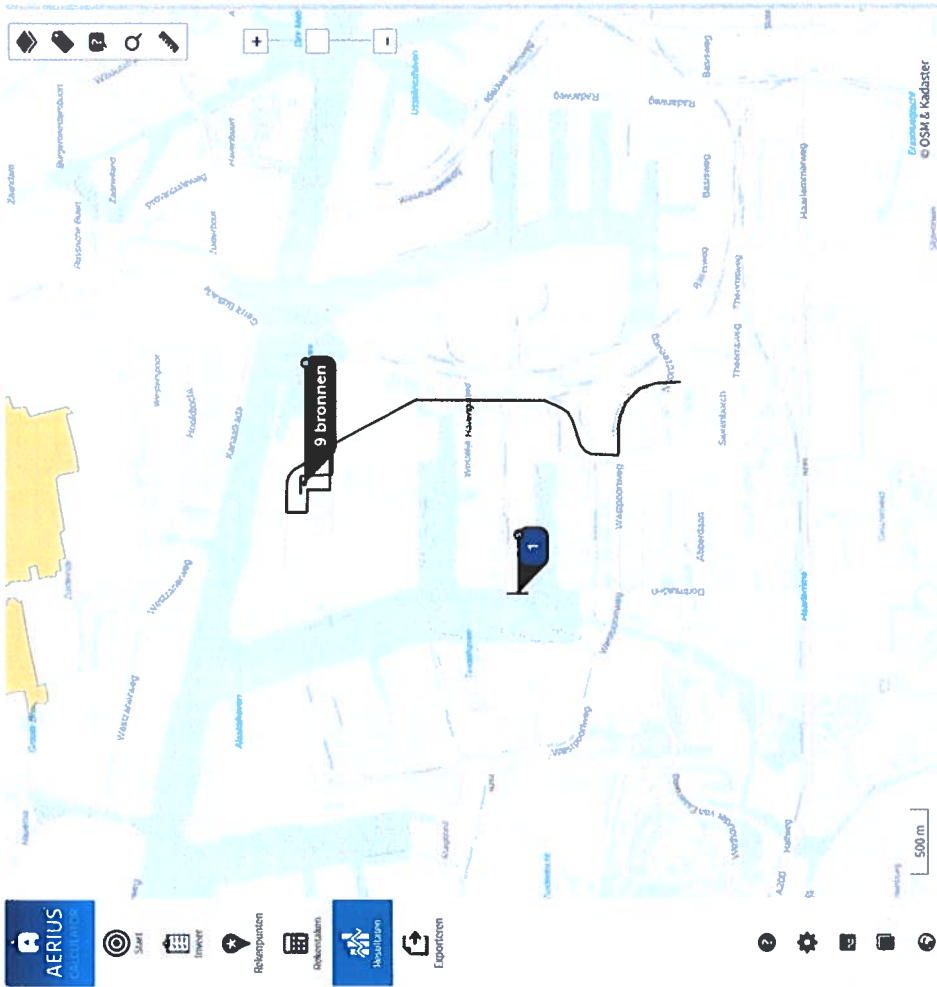
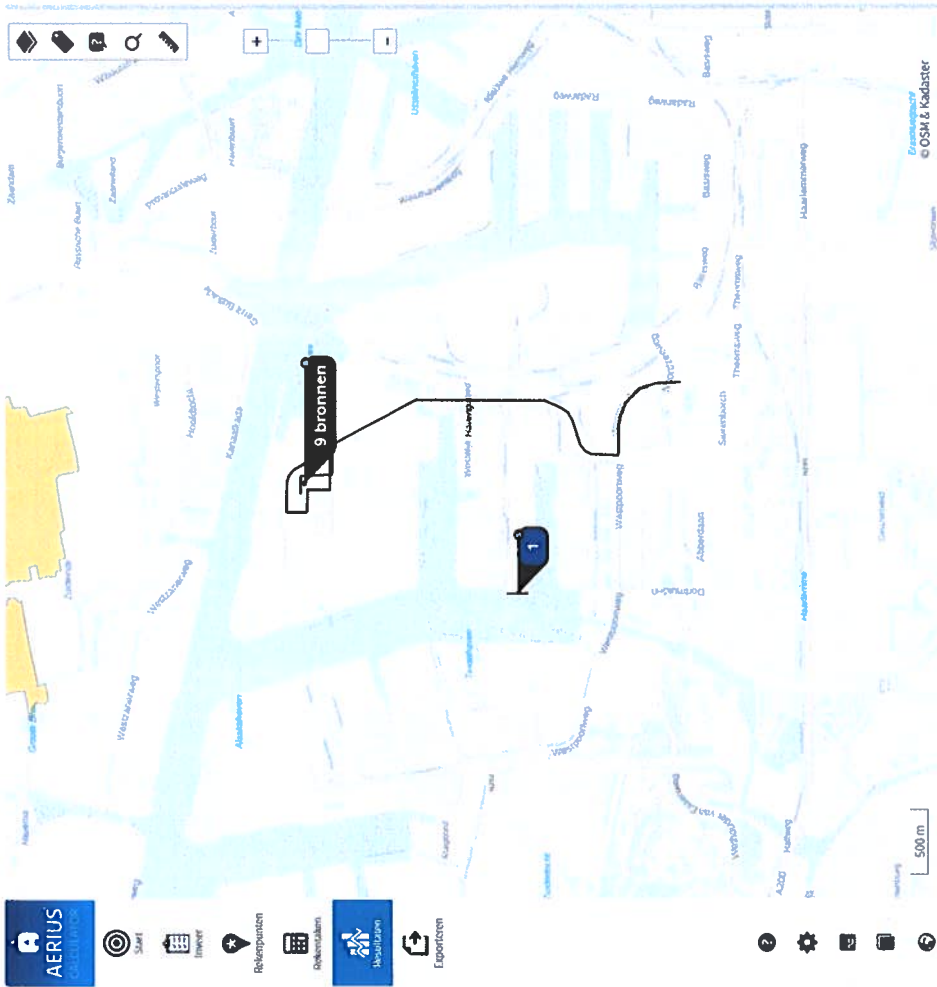
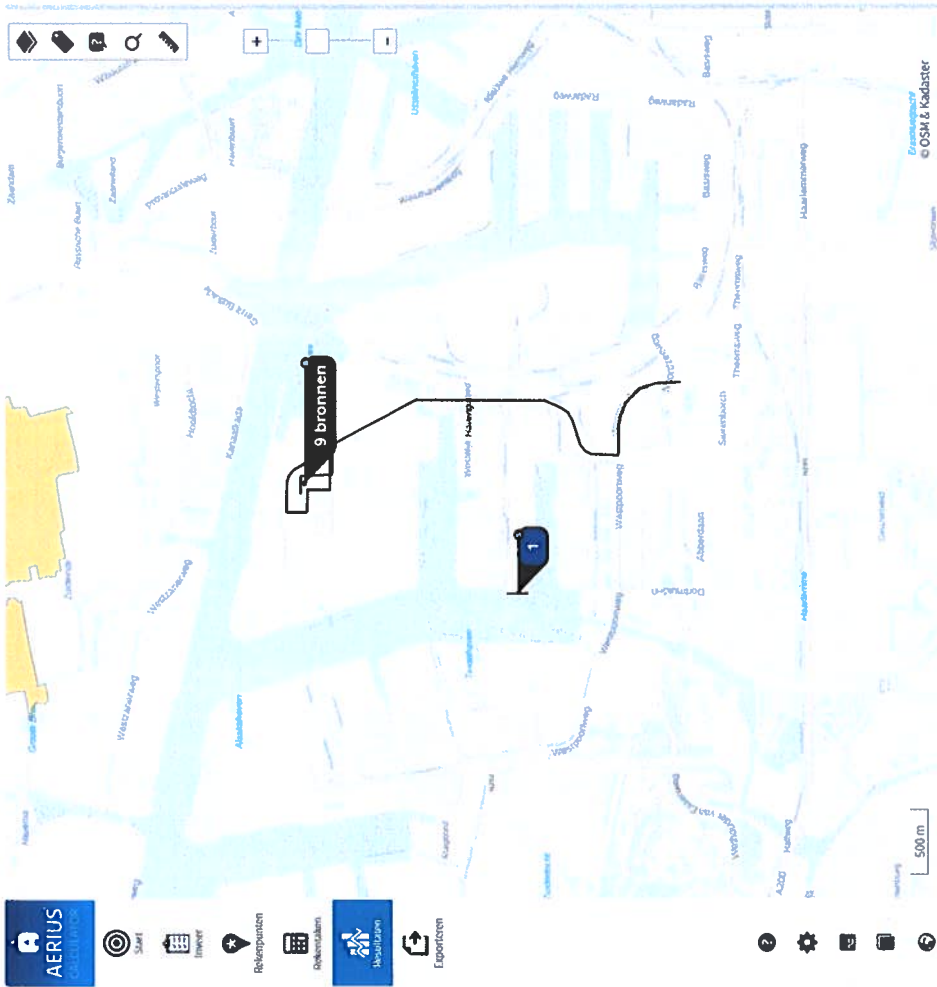
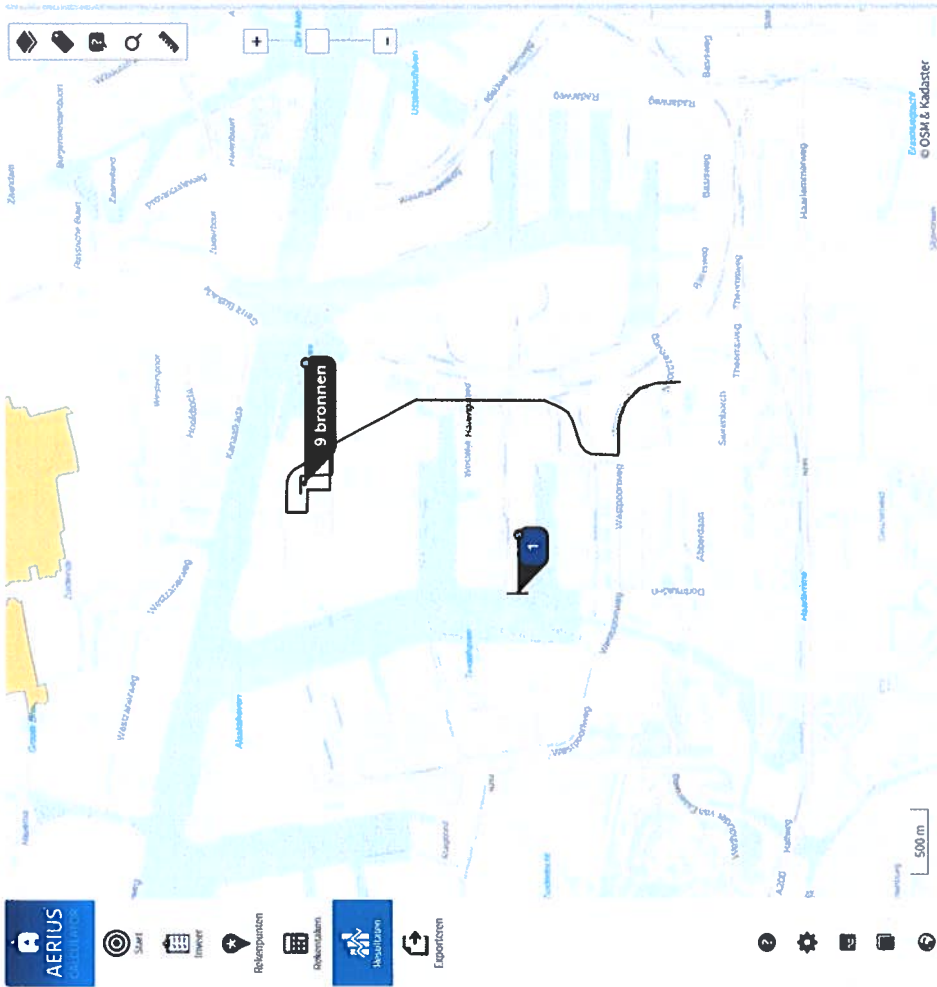
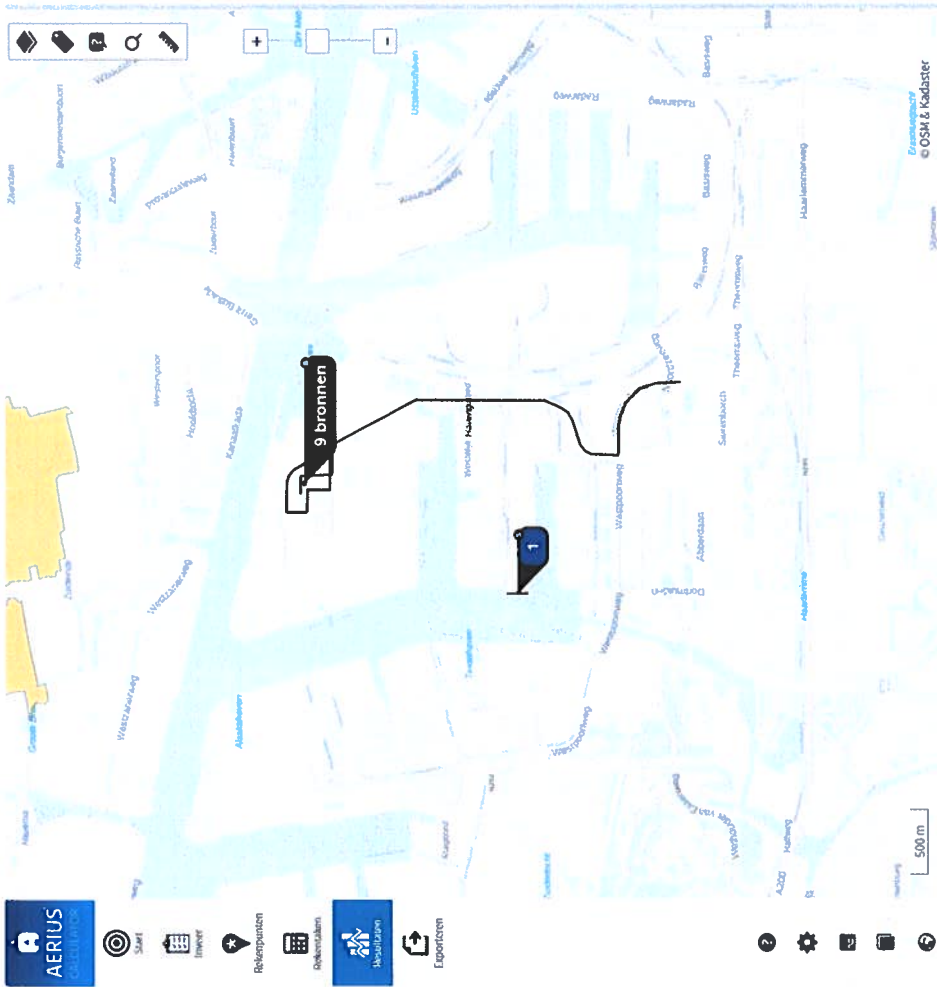
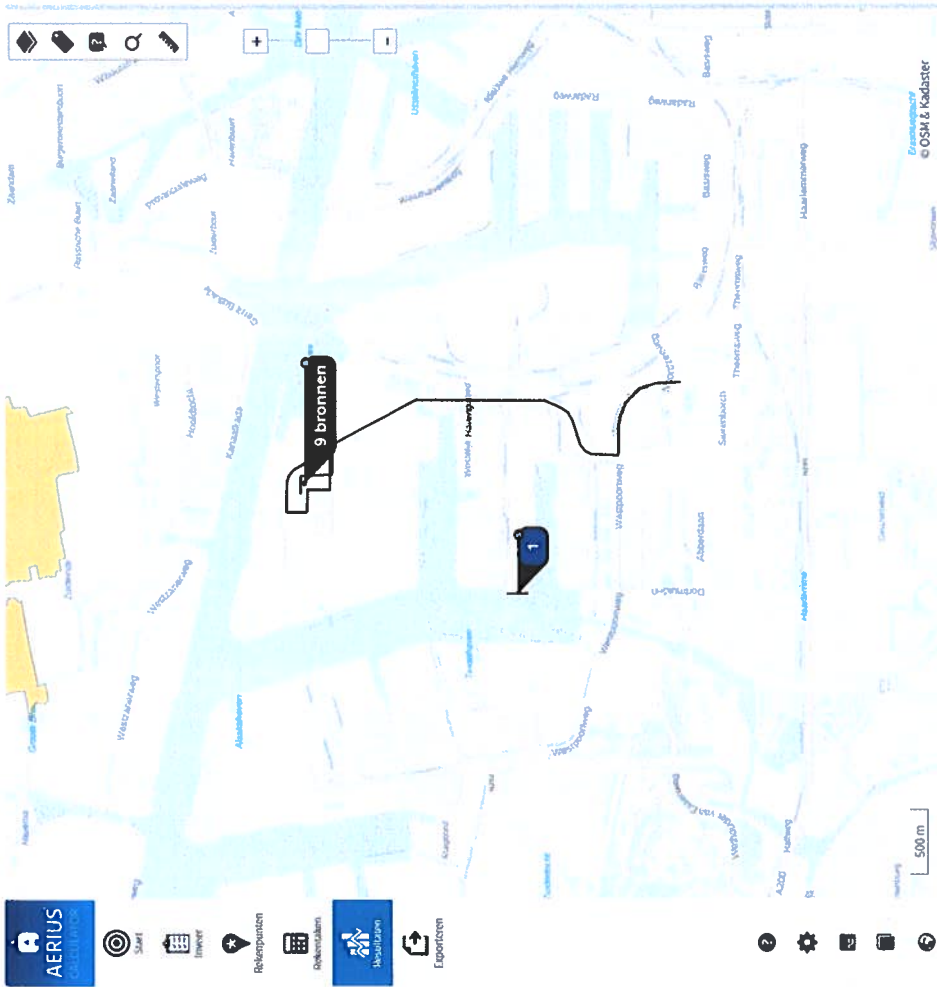
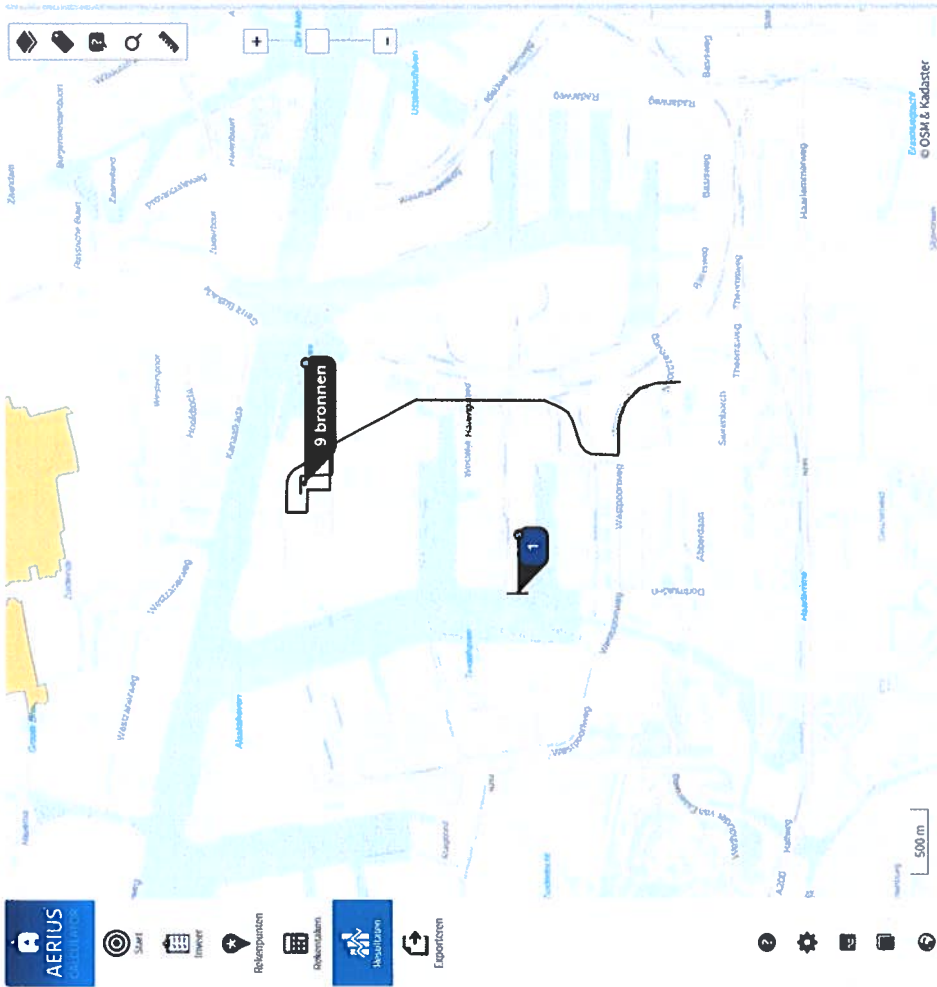
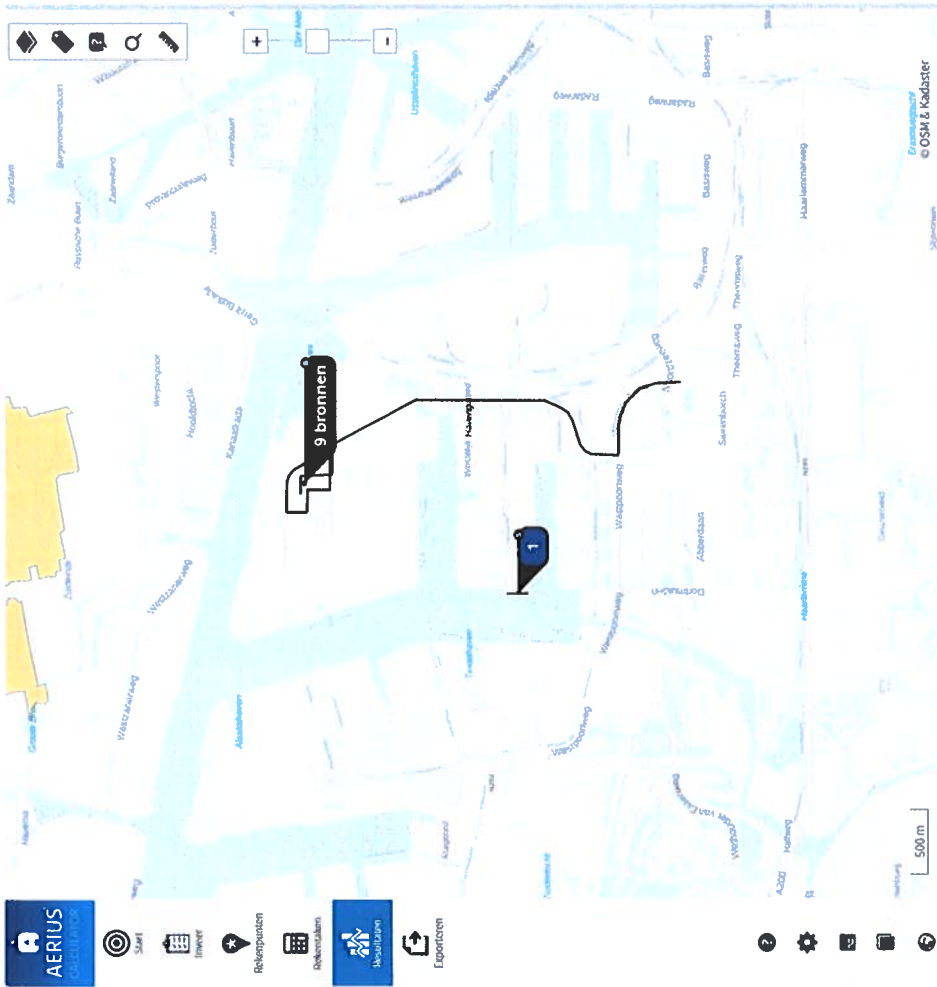
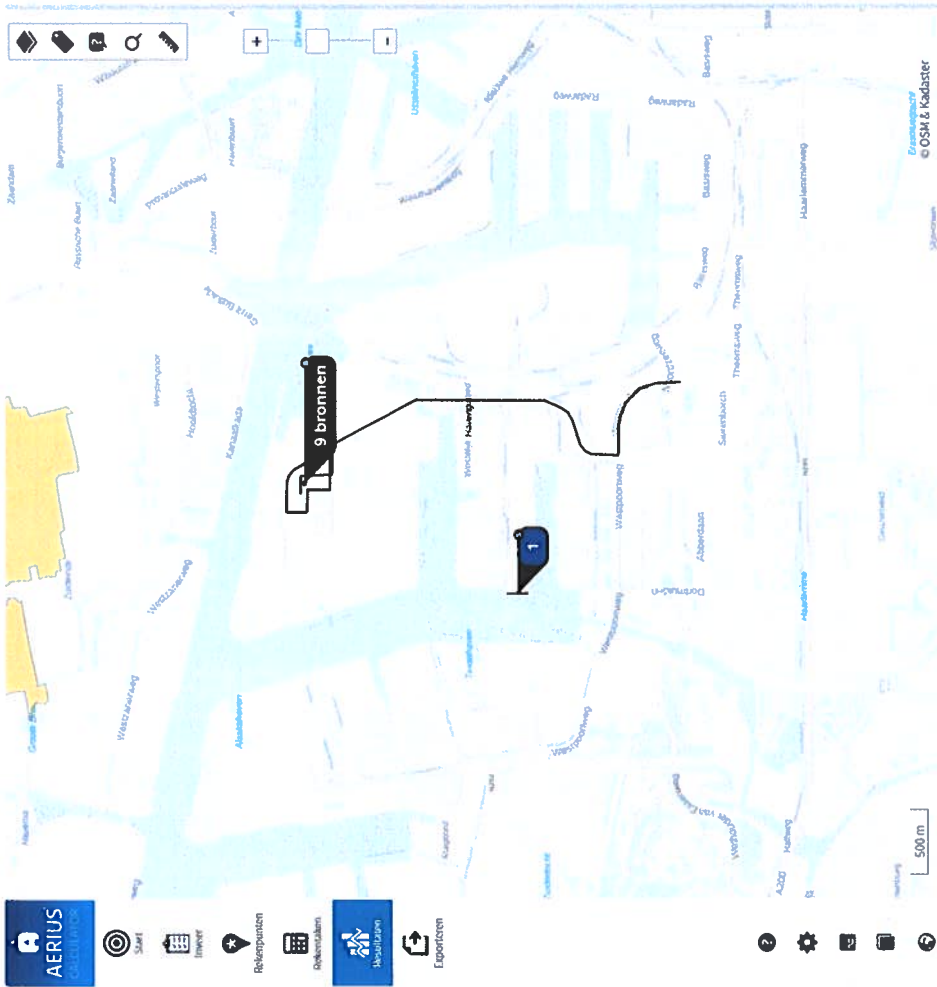
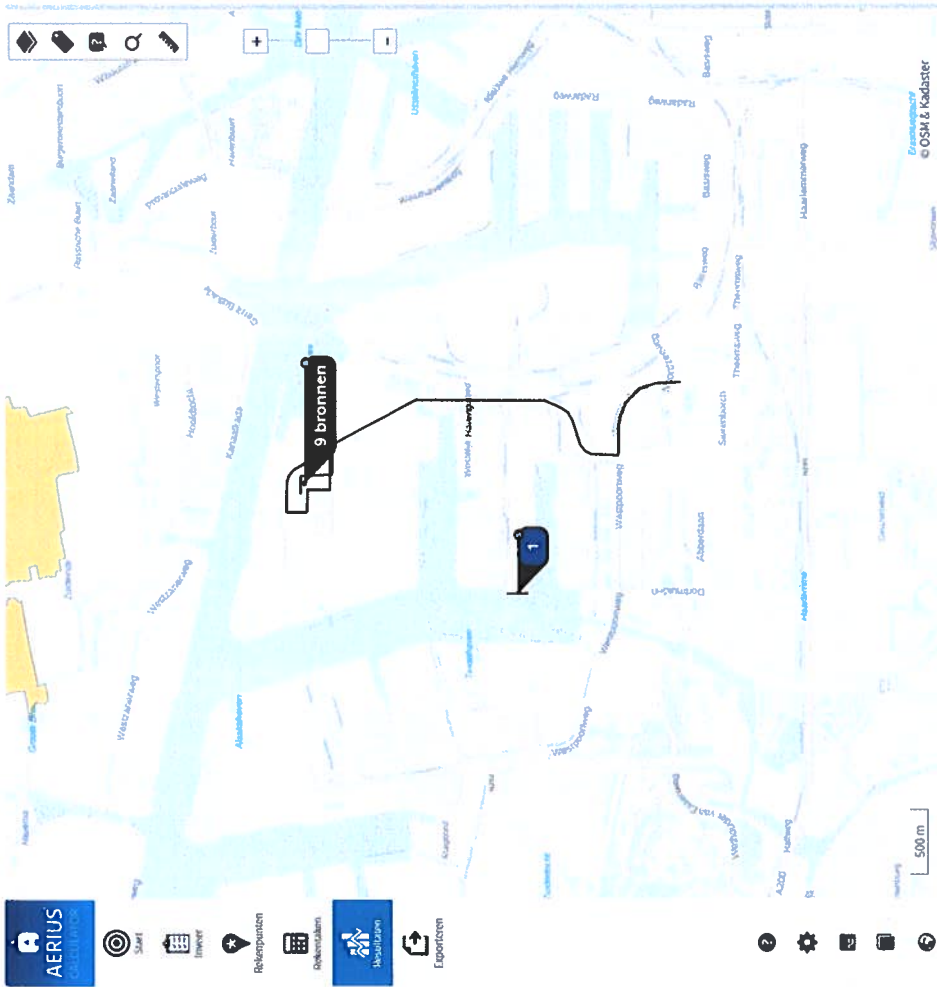
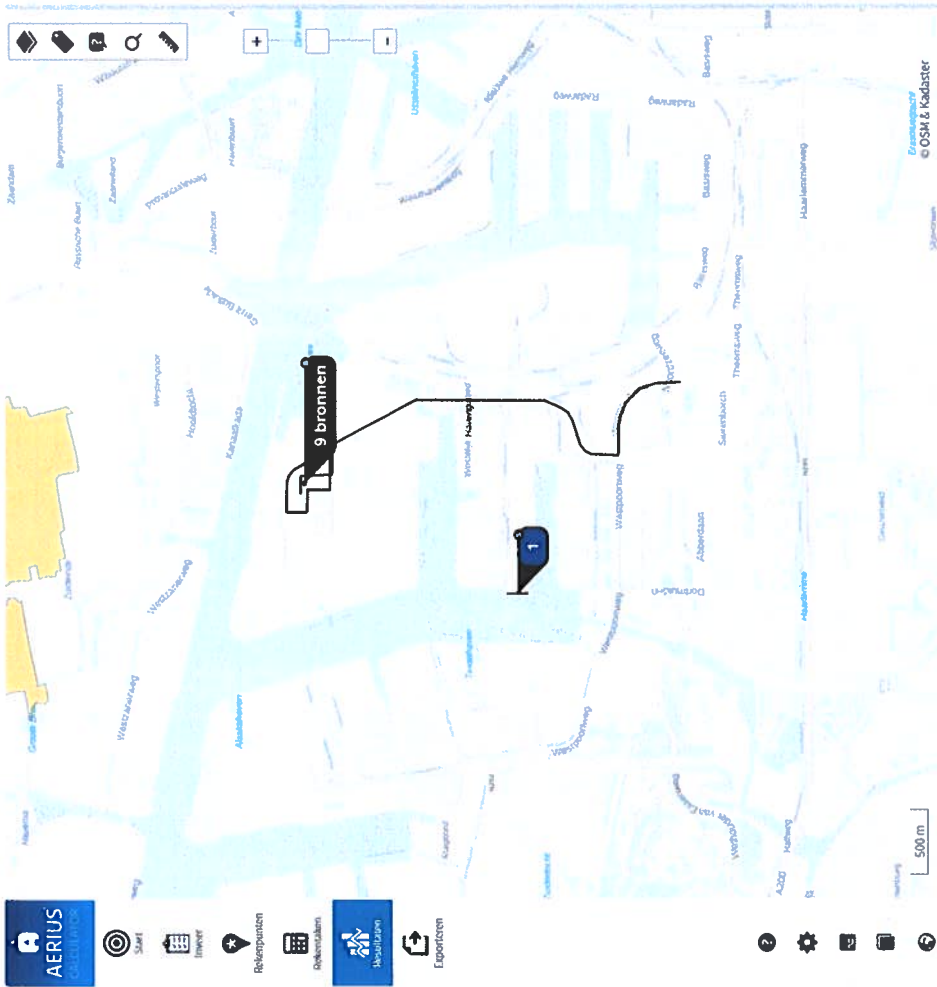
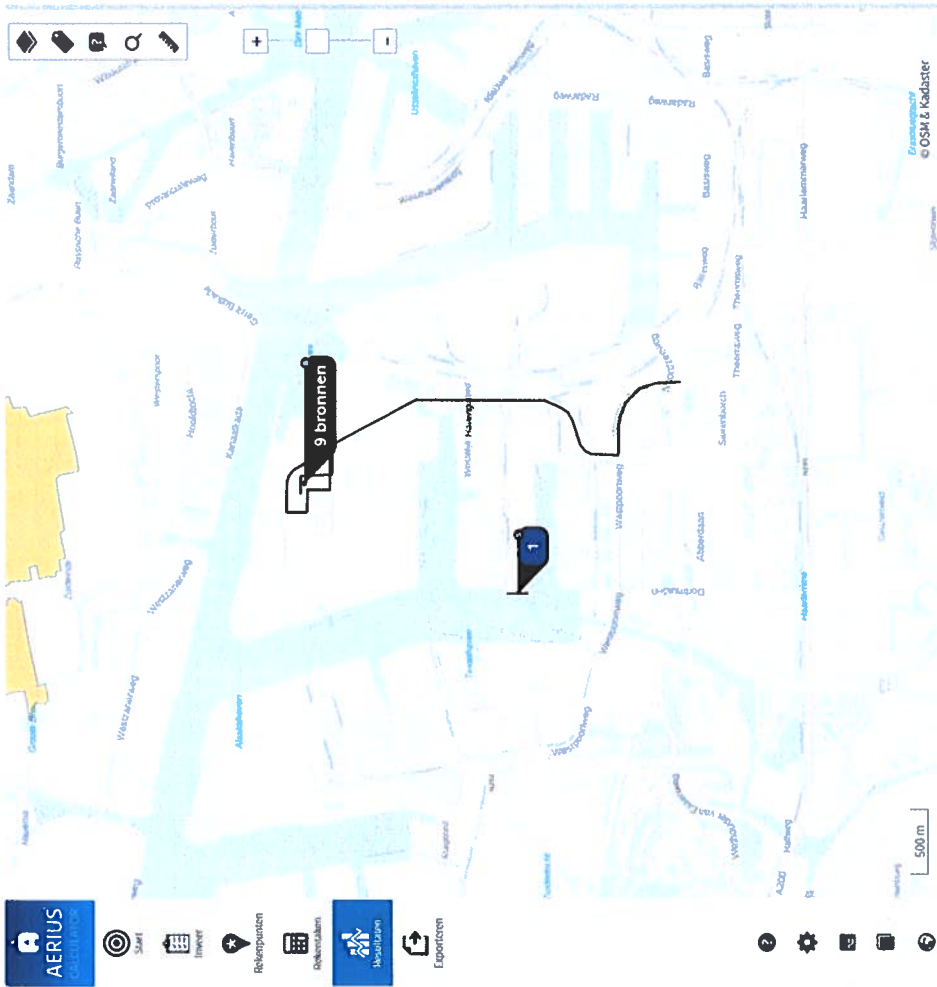
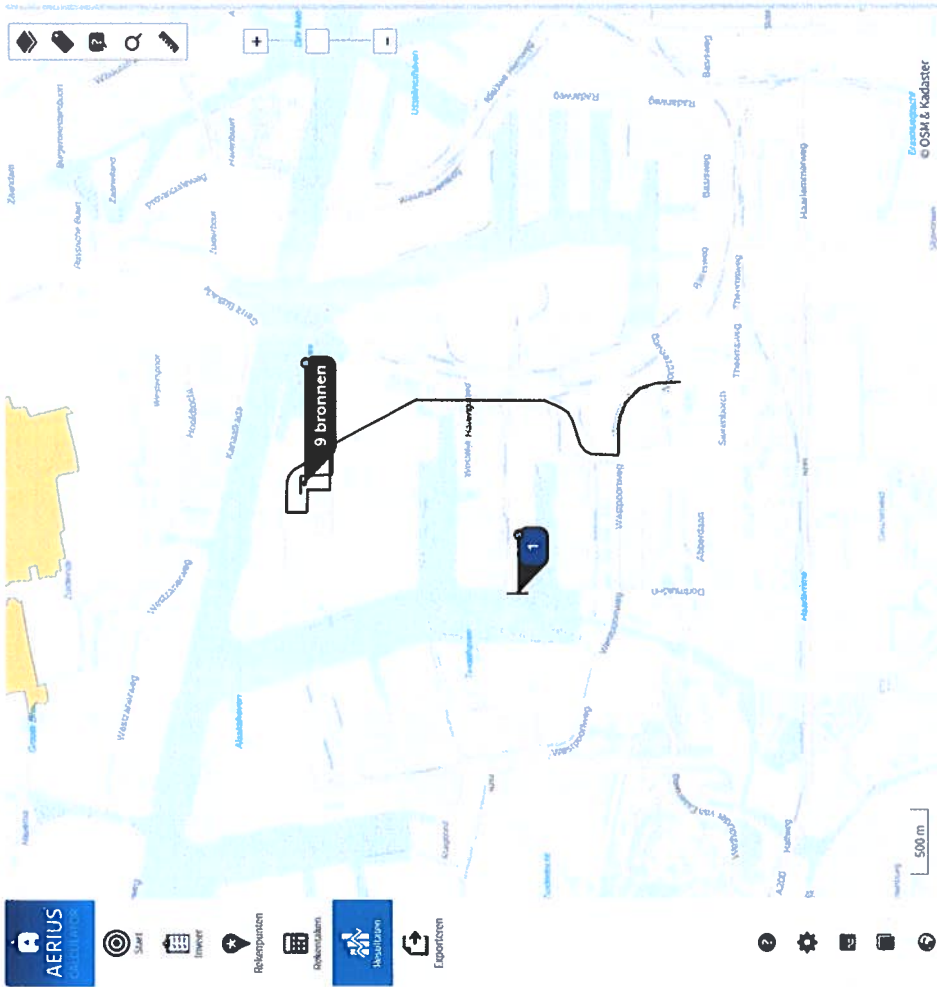
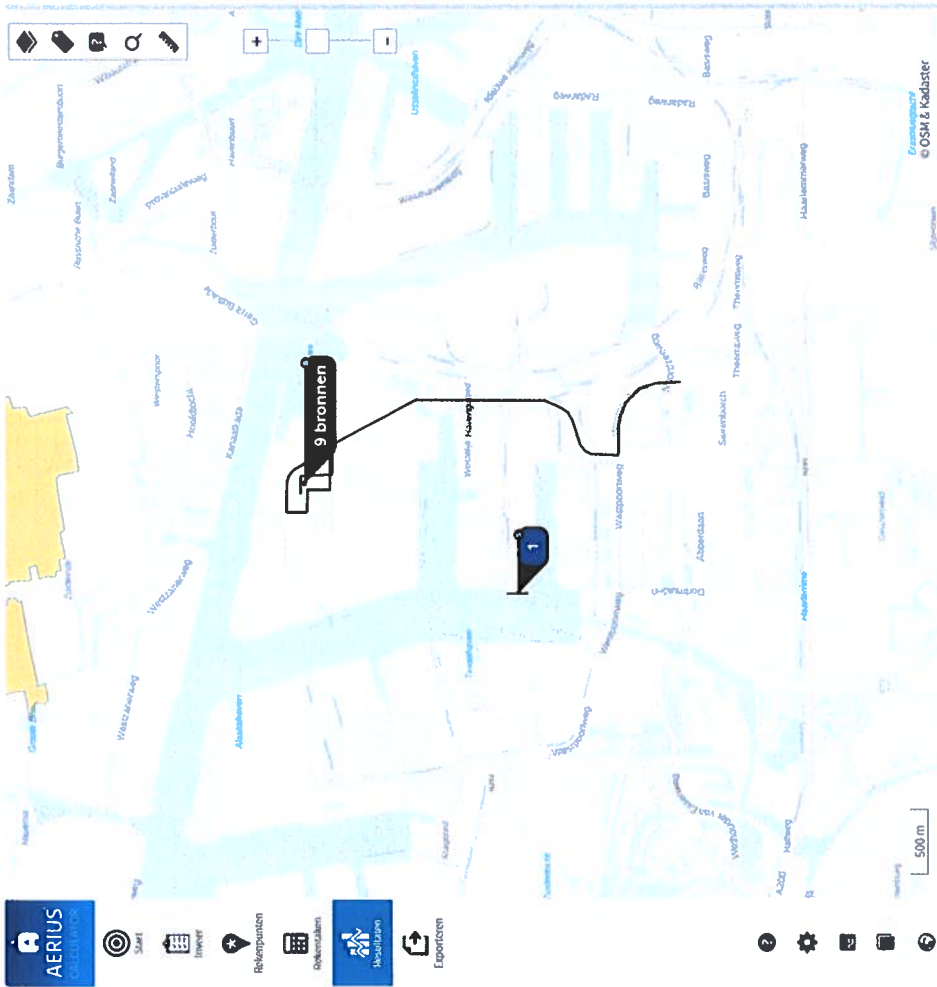
AERIUS_verschilberekening_20241121_NZRB7PoSuC4b_Gebruiksde

- AERIUS-verschilberekening aanlegfase 2024 met kenmerk RjnejFut25c3, 21 november 2024



Bereikend (ha gekarteerd)	Hoogste totale depositie (mol N/ha/jr)	Met toename (ha gekarteerd)
5.092,02	4.126,20	66,57
Grootste toename (mol N/ha/jr)	Met afname (ha gekarteerd)	Grootste afname (mol N/ha/jr)
0,01	5.025,44	0,18

Depositielverdeling	Markers	Habitattypen	Bereikend (ha gekarteerd)	KDW (mol N/ha/jr)	Grootste toename (mol N/ha/jr)
Habitattypen en maximale belasting					
Noordhollands Duinreservaat					
H2180A		Duinbossen (droog), berken-ellenbos	506,41	1.071,00	0,01
H2130A		Grijze duinen (kaljkrijk)	323,47	1.071,00	0,01
H2180C		Duinbossen (binnenduinrand)	241,81	1.786,00	0,01
H2160		Duindoornstruiken	198,57	2.000,00	0,01
H2130B		Grijze duinen (kaljkrijk)	121,84	929,00	0,01
H2120		Witte duinen	20,92	1.429,00	0,01
Lg12		Zoom, mantel en droog struweel van de duinen	20,85	1.643,00	0,01
H2170		Kruidwildestruiken	4,65	2.286,00	0,01
H2180B		Duinbossen (vochtig)	4,49	2.214,00	0,01
H2190B		Vochtige duimalleien (kaljkrijk)	21,21	1.429,00	-
H2190A		Vochtige duimalleien (open water)	8,29	1.000,00	-
H2130C		Grijze duinen (heischraal)	4,27	786,00	-
ZG2180A		Duinbossen (droog), berken-ellenbos	1,88	1.071,00	-
H6410		Blaauwgraslanden	0,74	786,00	-
ZG2180C		Duinbossen (binnenduinrand)	0,57	1.786,00	-
H2140A		Duinheiden met kraalheide (vochtig)	0,36	857,00	-
H2150		Duinheiden met struikheide	0,24	857,00	-
H2190C		Vochtige duimalleien (ontkalkt)	0,17	1.071,00	-
H2140B		Duinheiden met kraalheide (droog)	0,01	857,00	-
H2110		Embryonale duinen	0,01	1.429,00	-





> Noordhollands Duinreservaat

> Haarderneer

> Kennemerland Zuid

H2130B	Grijze duinen (kalkarm)	675,71	929,00
H2160	Duindoornstruwelen	657,63	2.000,00
H2180Aa	Duinbossen (droog), overig	601,27	1.071,00
H2130A	Grijze duinen (kalkrijk)	596,19	1.071,00
H2180A	Duinbossen (droog), berken-ellenbos	470,40	1.071,00
H2180C	Duinbossen (binnenduinrand)	264,94	1.786,00
H2180B	Duinbossen (vochtig)	285,1	2.214,00
H2190B	Vochtige duinvalleien (kalkrijk)	26,93	1.429,00
Lg L2	Zoom, mantel en droog struweel van de duinen	22,56	1.643,00
H2180Abe	Duinbossen (droog), berken-ellenbos	17,42	1.071,00
H2120	Witte duinen	14,74	1.429,00
ZGH2130B	Grijze duinen (kalkarm)	12,35	929,00
H2190Aom	Vochtige duinvalleien (open water), oligo- tot mesotrofe vormen	8,45	1.000,00
H2190Ae	Vochtige duinvalleien (open water), (matig) eutrofe vormen	7,50	2.143,00
H2150	Duinheiden met struikhei	4,81	857,00
ZGH2130A	Grijze duinen (kalkrijk)	3,98	1.071,00
ZGH2180Aa	Duinbossen (droog), overig	2,75	1.071,00
H9999-88	Habitatype onbekend/onzeiler KOW op basis meest kritische relevante type (H2130C).	1,91	786,00
H2190C	Vochtige duinvalleien (ontkalkt)	1,37	1.071,00
H2130C	Grijze duinen (hekschraal)	1,29	786,00
H2190A	Vochtige duinvalleien (open water)	0,56	1.000,00
H2170	Kraaiwilgstruwelen	0,54	2.286,00
ZGH2160	Duindoornstruwelen	0,33	2.000,00
ZGH2180C	Duinbossen (binnenduinrand)	0,16	1.786,00
H2110	Embryonale duinen	0,02	1.429,00

Resultaten

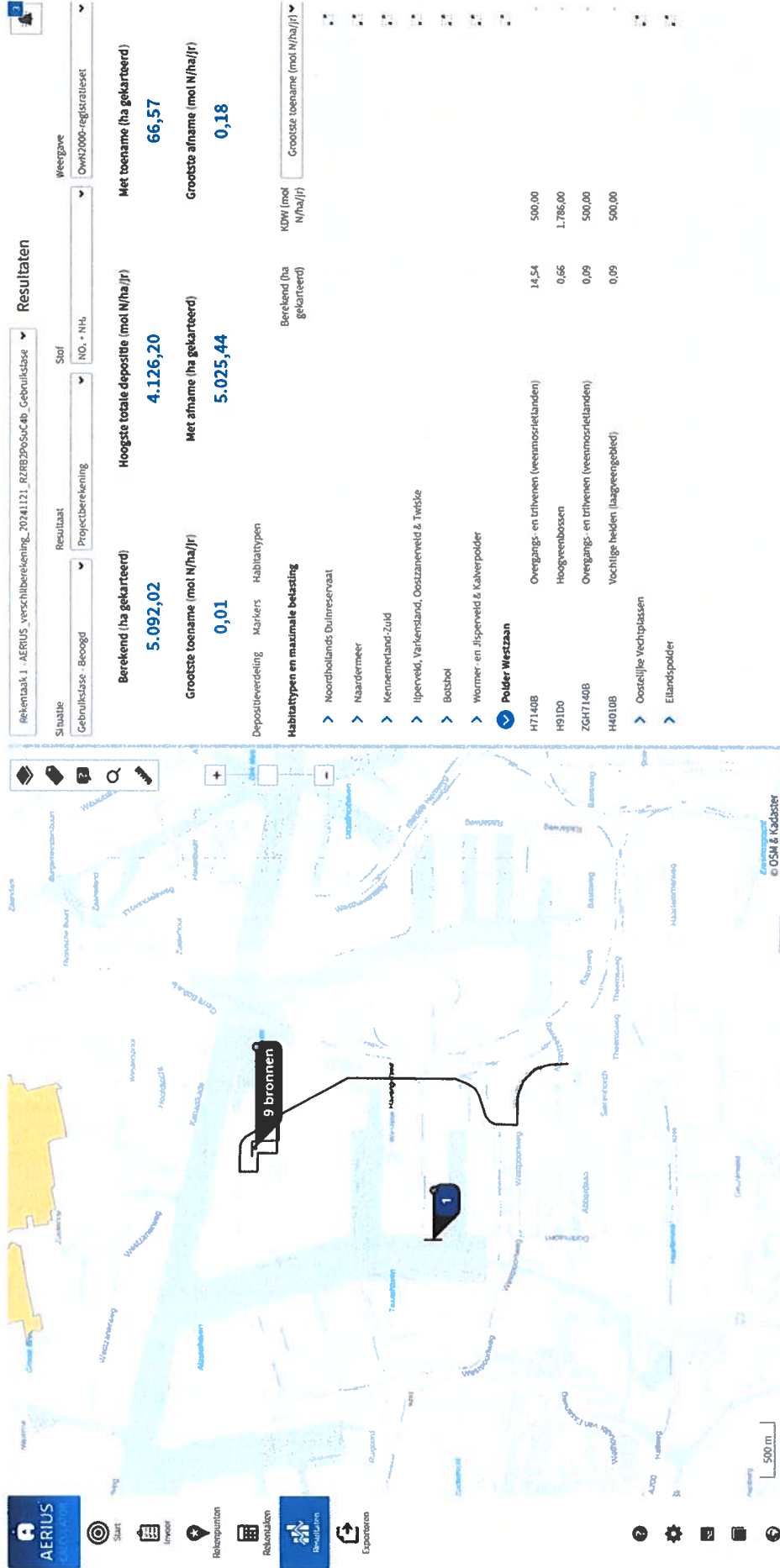
Rekenitaak 1 : AERIUS_verschilberekening_20241121_RZEB8Posic4b_Gebruiksfas

Situatie	Projectberekening	Stof	Wiegave
Gebruiksfase - Boogd		NO _x + NH ₃	Owkt2000-registratieset

Berekend (ha gekarteerd) Hoogste totale depositie (mol N/ha/jr) Grootste afname (mol N/ha/jr) Grootste toename (mol N/ha/jr)	Mit toename (ha gekarteerd) Met toename (ha gekarteerd) Grootste afname (mol N/ha/jr) Grootste toename (mol N/ha/jr)
5.092,02	66,57
4.126,20	66,57
0,01	0,18
5.025,44	0,18

Habitattypen en maximale belasting

- > Noordhollands Duinreservaat
- > Naardermeer
- > Kennemerland-Zuid
- > **IJperveld, Varkensland, Oostzanerveld & Twiske**
- H7140B Overgangs- en trilvenen (veenmosrietlanden) 52,77 500,00
- H91D0 Hoogveenbossen 3,98 1.786,00
- H4010B Vochtige heiden (laagveengebied) 0,58 500,00
- ZGH7140B Overgangs- en trilvenen (veenmosrietlanden) 0,37 500,00
- ZGH3140V Kraanswierwateren, in laagveengebieden 0,12 2.143,00
- H3140V Kraanswierwateren, in laagveengebieden 0,03 2.143,00
- > Botsbol
- > Wormer- en IJperveld & Kaerpolder
- > Polder Westzaan
- > Oostelijke Vechtiglassen
- > Elandsplolder

























































































































































































































































































































































































Resultaten

Rijktaak 1 - AERUS_verschilberekening_20241121_RZRB2PoSuCb_Gebruiksclass

OWT2000-registratie

In uitvoering

Met toename (ha gekarteerd) **66,57**

Grootste toename (mol N/ha/jr) **0,18**

Met afname (ha gekarteerd) **66,57**

Grootste afname (mol N/ha/jr) **0,18**

9 bronnen

