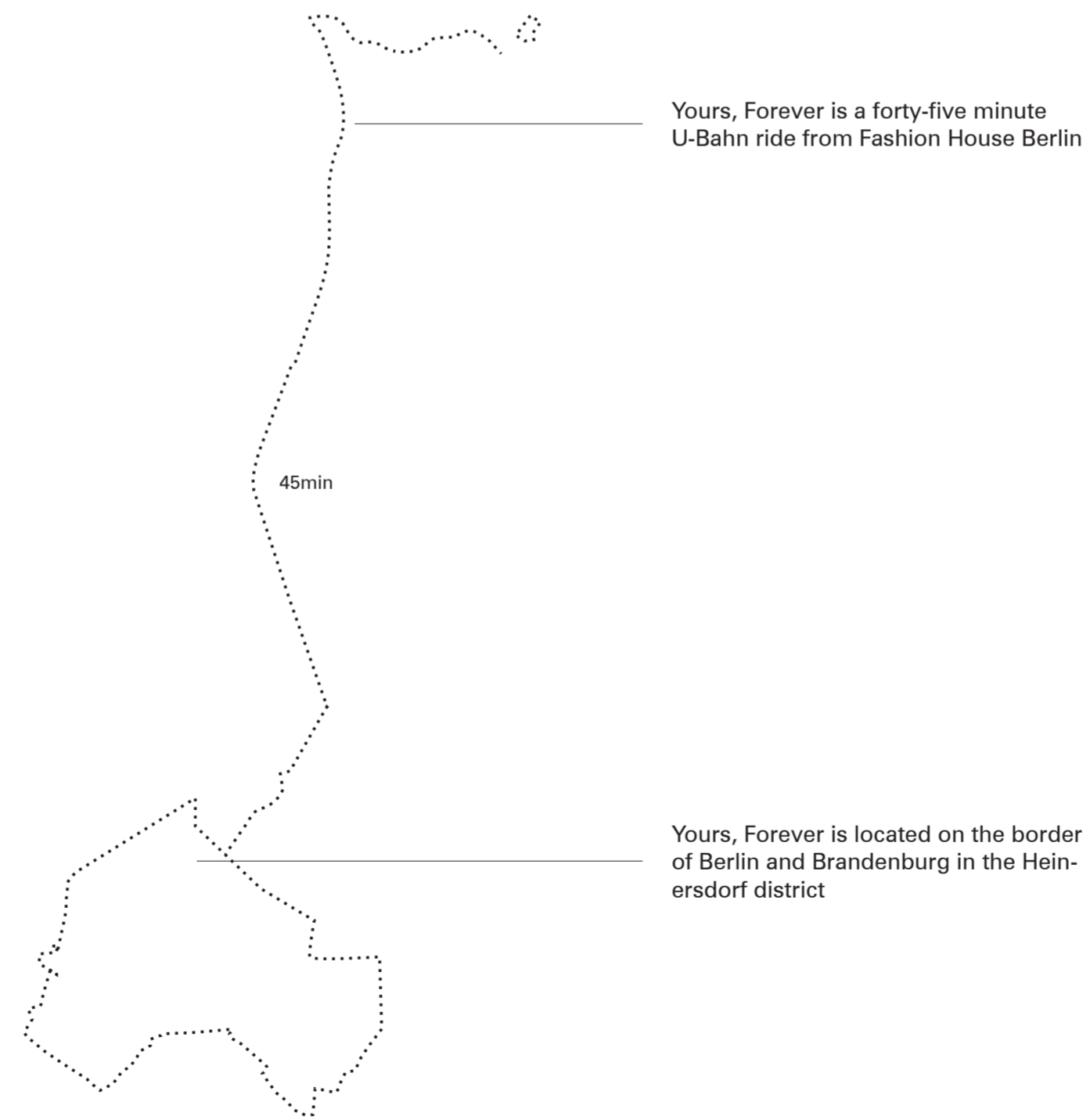


# Yours, Forever





Route to Yours, Forever  
1:75000

1 Fashion House Berlin  
2 Heinersdorf District  
3 Yours, Forever Fur Farm  
4 Berlin-Brandenburg Border  
5 S-Bahn and U-Bahn Line

Forestland  
Yours, Forever Fur Farm  
S-Bahn and U-Bahn Stops

0 1 2 3 Km



Yours, Forever is located between the southernmost residential cluster of Berlin and the landscape protection area of Großbeeren municipality in Brandenburg

Its proximity to forestland and agricultural land enables the cultivation of a natural habitat for European minks

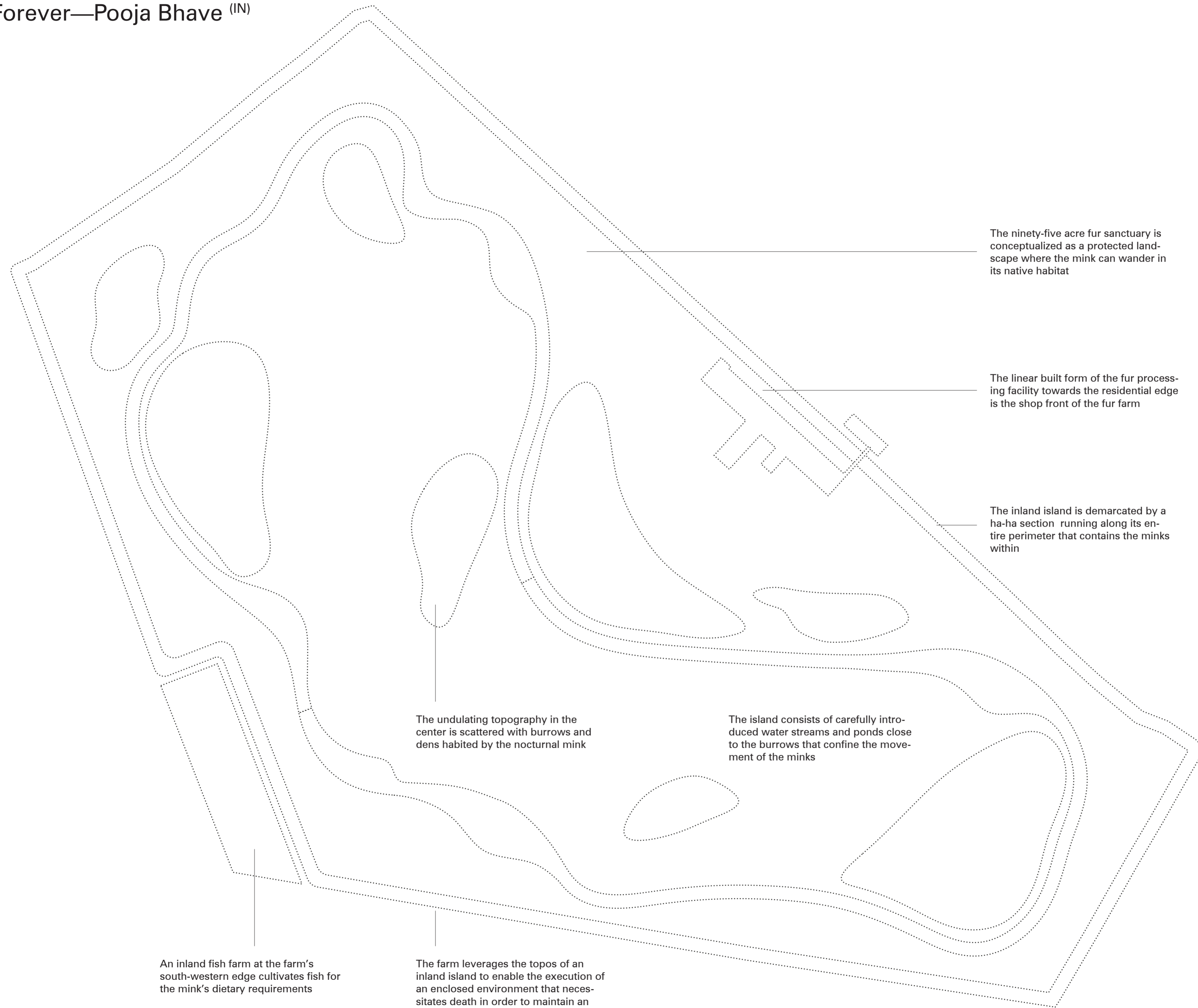


On the edge  
1:15000

1 Yours, Forever Fur Farm  
2 Heinersdorf Residential Area  
3 City Highway  
4 Berlin-Brandenburg Border  
5 Reserved Agricultural Land  
6 Forest Cover  
7 Berlin Residential Area  
8 Warehouses and Logistics  
9 Nine

Reserved Agricultural Land  
Water bodies  
Agricultural Cultivation  
Shrubland  
Forestland  
Yours, Forever Fur Farm

0 0.2 0.4 0.6 Km



The ninety-five acre fur sanctuary is conceptualized as a protected landscape where the mink can wander in its native habitat

The linear built form of the fur processing facility towards the residential edge is the shop front of the fur farm

The inland island is demarcated by a ha-ha section running along its entire perimeter that contains the minks within

The undulating topography in the center is scattered with burrows and dens habited by the nocturnal mink

The island consists of carefully introduced water streams and ponds close to the burrows that confine the movement of the minks

An inland fish farm at the farm's south-western edge cultivates fish for the mink's dietary requirements

The farm leverages the topos of an inland island to enable the execution of an enclosed environment that necessitates death in order to maintain an ecological balance, and healthy sustenance of a limited number of species to overcome the deleterious effects of overpopulation

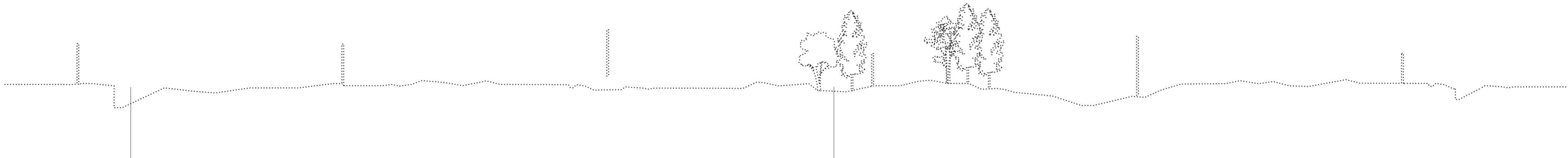


**Inland Island Idyll**  
1:2000

1 Closed-loop Ecosystem  
 2 Fur Processing Facility  
 3 Visitor Entrance and Parking  
 4 Inland Fishery for Mink Feed  
 5 European Mink Habitats  
 6 Forestland Buffer  
 7 Vehicular access  
 8 Monitoring Camera Perimeter  
 9 Ha-ha Landscape Feature  
 10 Indigenous Plant Species  
 11 City Highway  
 12 Water Streams  
 13 Existing Water Line for Fields  
 14 Existing Agricultural Fields  
 15 Berlin-Brandenburg Border  
 16 Berlin Residential Area

Water bodies  
 Forestland  
 Mink burrows

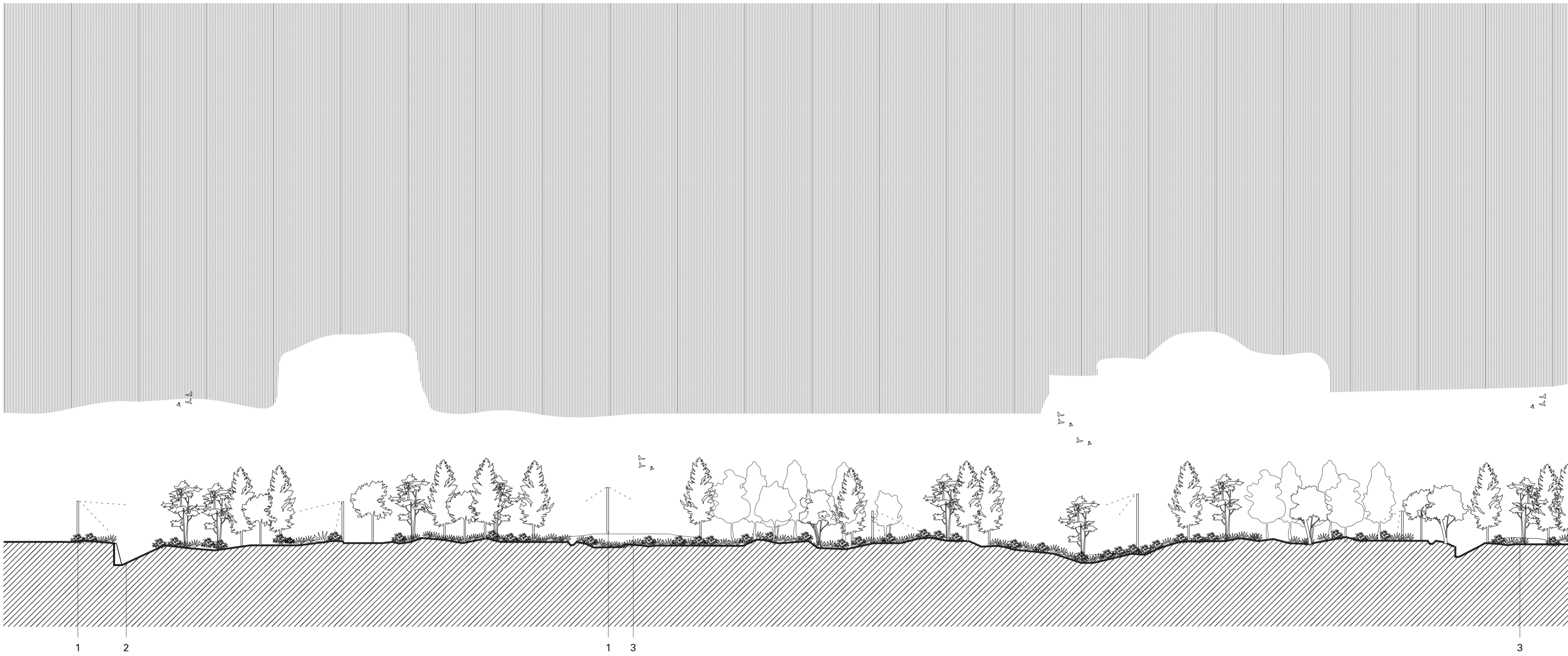
0 25 50 100 m



The ha-ha landscape section runs along the perimeter of the inland island enclosing the minks within

Indigenous plant species are grown throughout the landscape to simulate a comfortable natural habitat for the minks

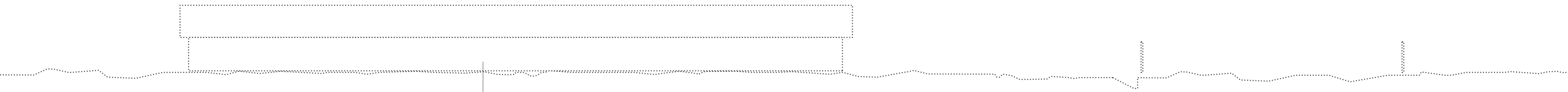




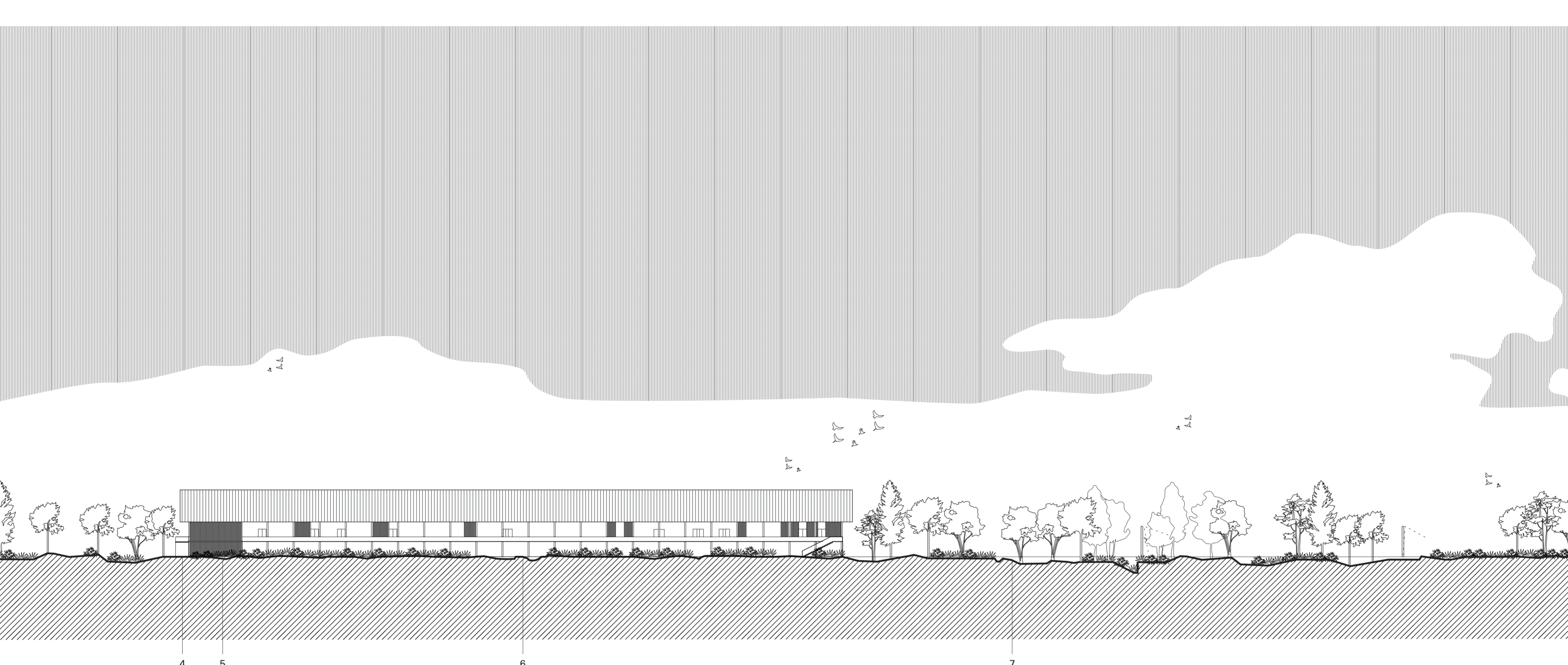
Reimagining a Fur Farm  
 1:500  
 Site elevation

- 1 Monitoring Camera Perimeter
- 2 Ha-ha Landscape Feature
- 3 European Mink Habitats
- 4 Visitor Entrance
- 5 Shopfront
- 6 Fur Processing Facility
- 7 Closed-loop Ecosystem

0 2 4 10 20 m



The fur processing facility is an elevated linear building made entirely from cross-laminated timber with concrete supports

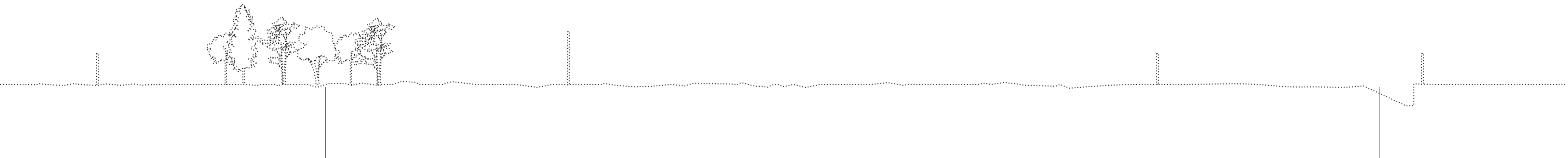


4 5 6 7

Reimagining a Fur Farm  
1:500  
Site elevation

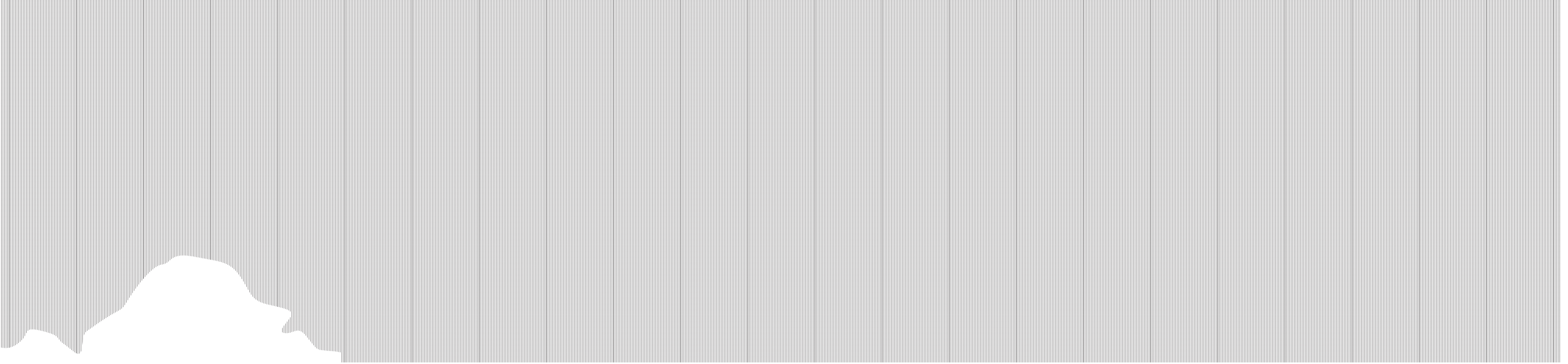
- 1 Monitoring Camera Perimeter
- 2 Ha-ha Landscape Feature
- 3 European Mink Habitats
- 4 Visitor Entrance
- 5 Shopfront
- 6 Fur Processing Facility
- 7 Closed-loop Ecosystem

2 4 10 20 m



The inland island is a closed-loop ecosystem that contributes to the biodiversity of the locale

The ha-ha landscape section runs along the perimeter of the inland island enclosing the minks within



2

Reimagining a Fur Farm  
1:500  
Site elevation

- 1 Monitoring Camera Perimeter
- 2 Ha-ha Landscape Feature
- 3 European Mink Habitats
- 4 Visitor Entrance
- 5 Shopfront
- 6 Fur Processing Facility
- 7 Closed-loop Ecosystem

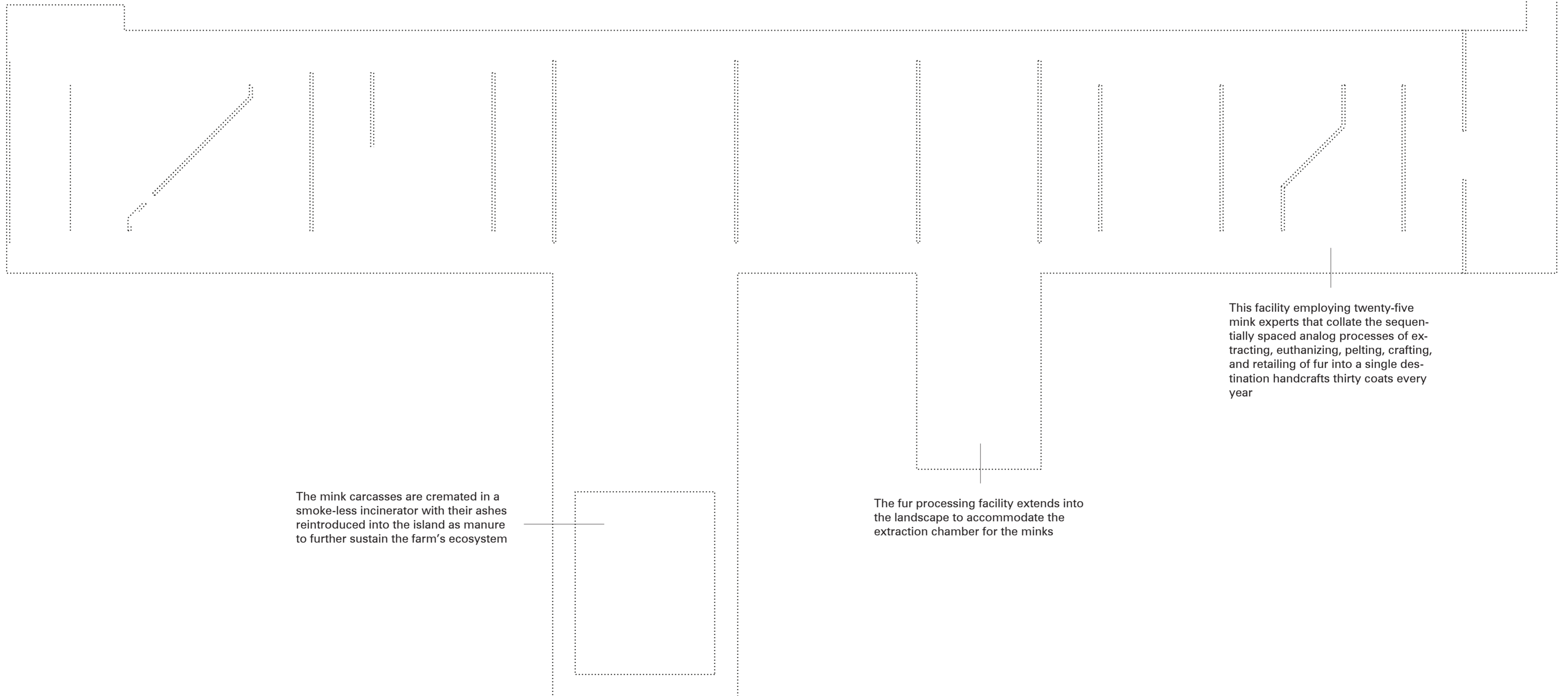
2 4 10 20 m

The fur facility is accessed by a single ramp that takes the visitor from the vehicular access to the shop front

This facility employing twenty-five mink experts that collate the sequentially spaced analog processes of extracting, euthanizing, pelting, crafting, and retailing of fur into a single destination handcrafts thirty coats every year

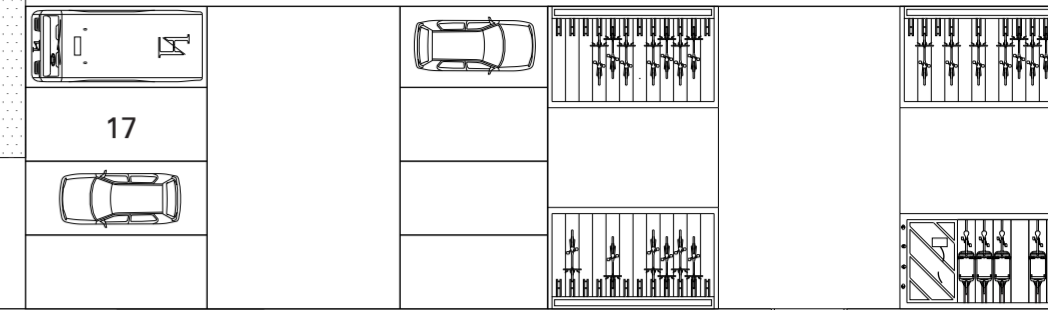
The mink carcasses are cremated in a smoke-less incinerator with their ashes reintroduced into the island as manure to further sustain the farm's ecosystem

The fur processing facility extends into the landscape to accommodate the extraction chamber for the minks



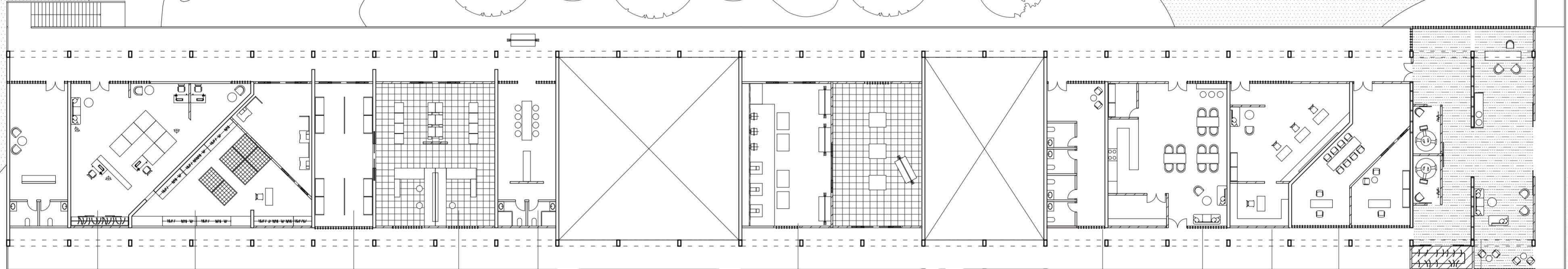
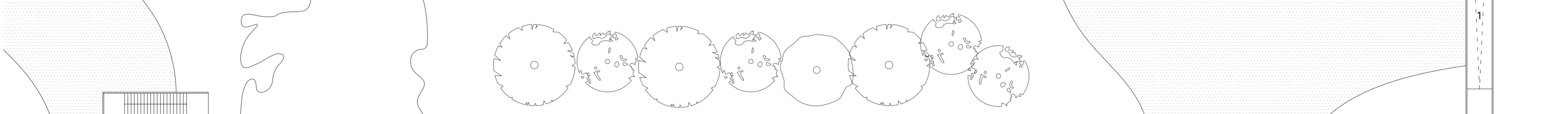
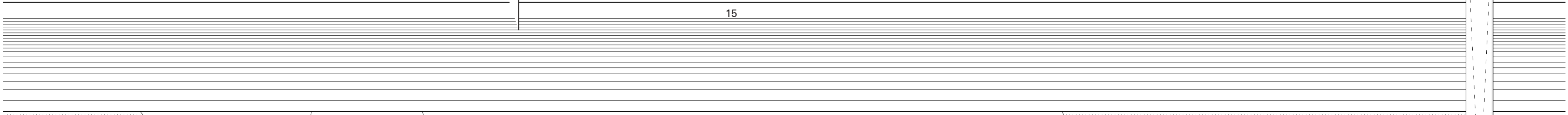
A

16



B

15



14

13

12

12

11

9

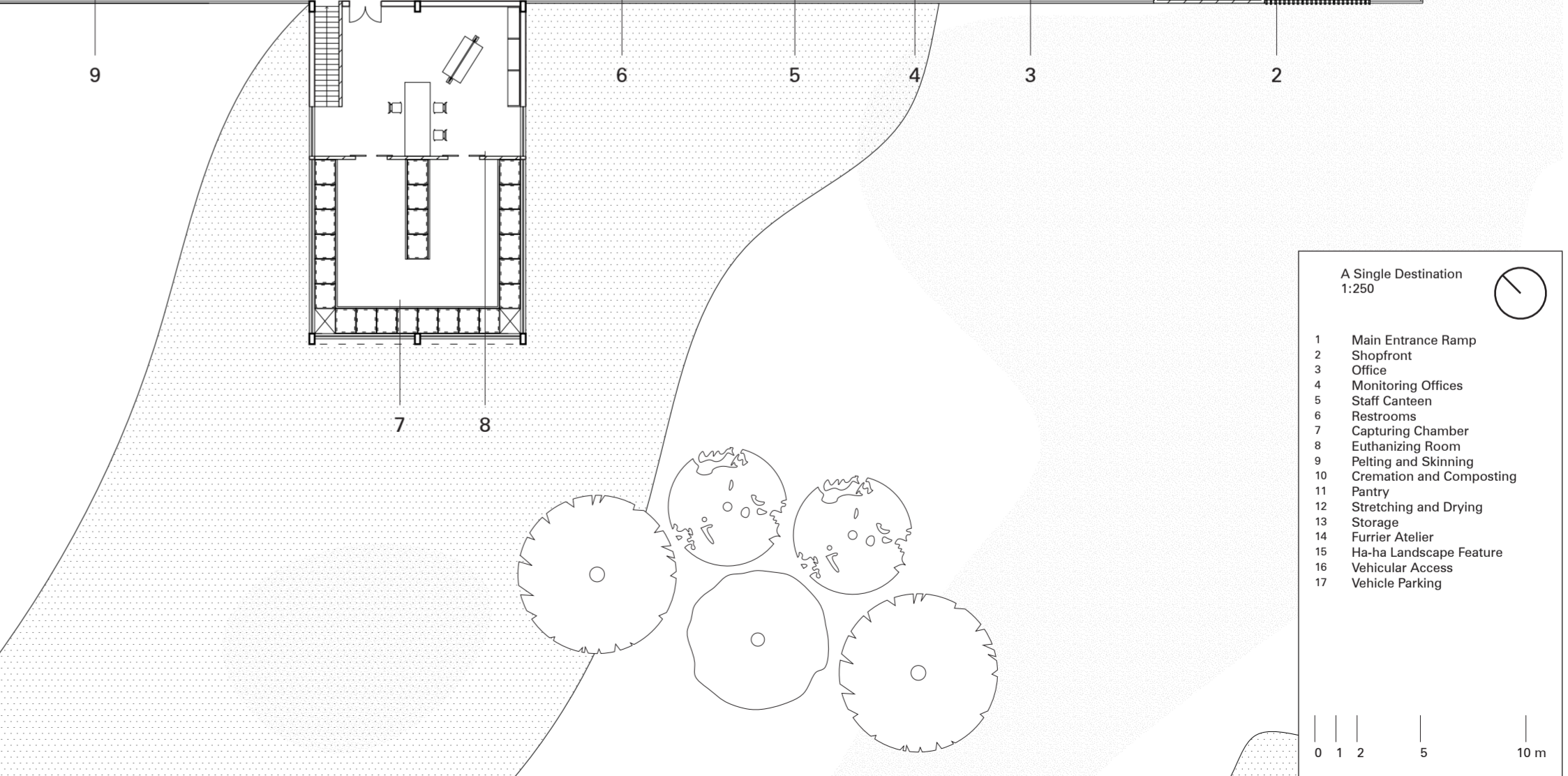
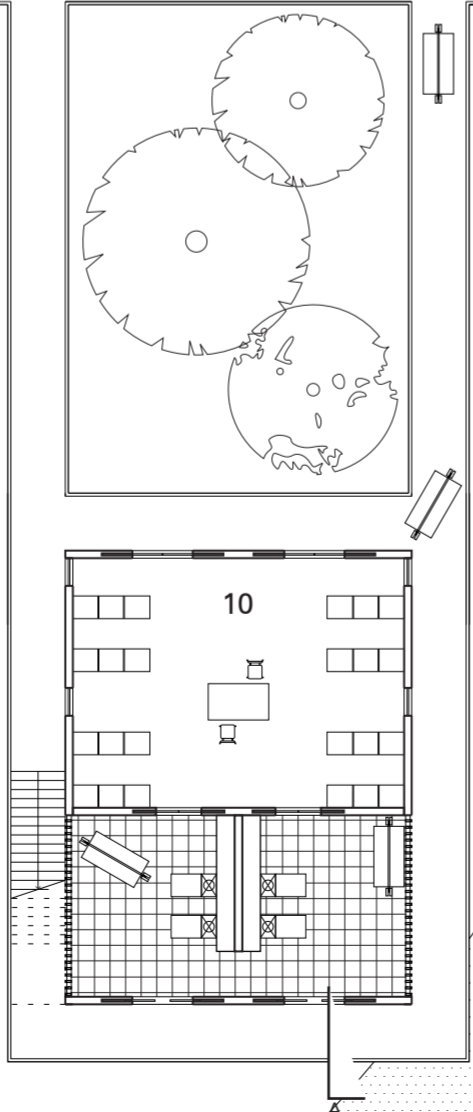
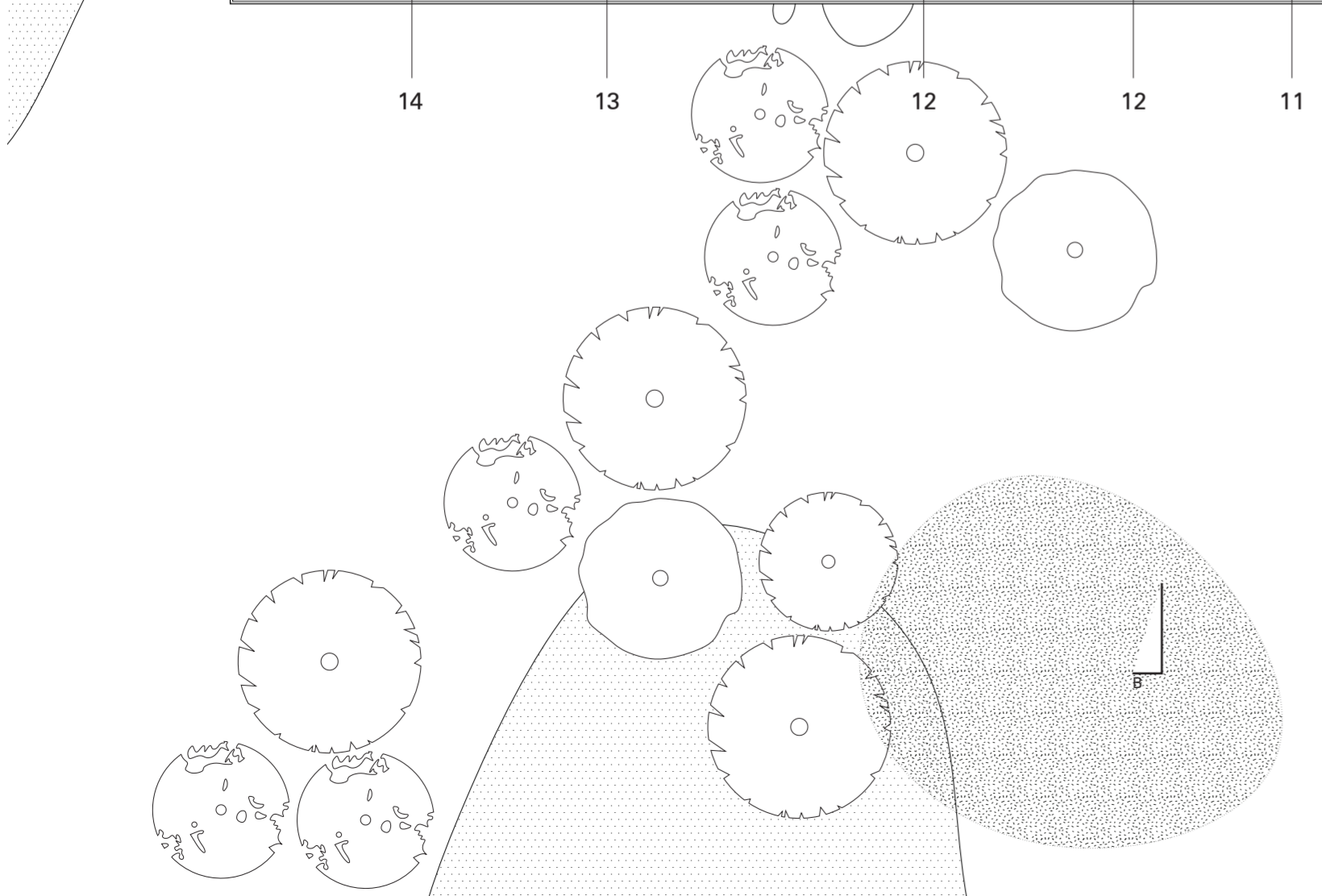
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5


4

3


2

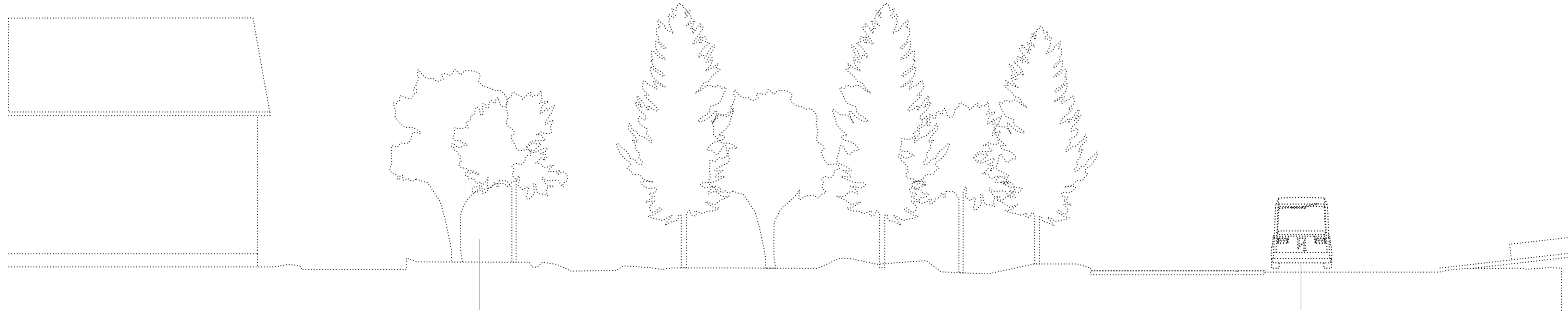


A Single Destination  
1:250



- 1 Main Entrance Ramp
- 2 Shopfront
- 3 Office
- 4 Monitoring Offices
- 5 Staff Canteen
- 6 Restrooms
- 7 Capturing Chamber
- 8 Euthanizing Room
- 9 Polting and Skinning
- 10 Cremation and Composting
- 11 Pantry
- 12 Stretching and Drying
- 13 Storage
- 14 Furrier Atelier
- 15 Ha-ha Landscape Feature
- 16 Vehicular Access
- 17 Vehicle Parking

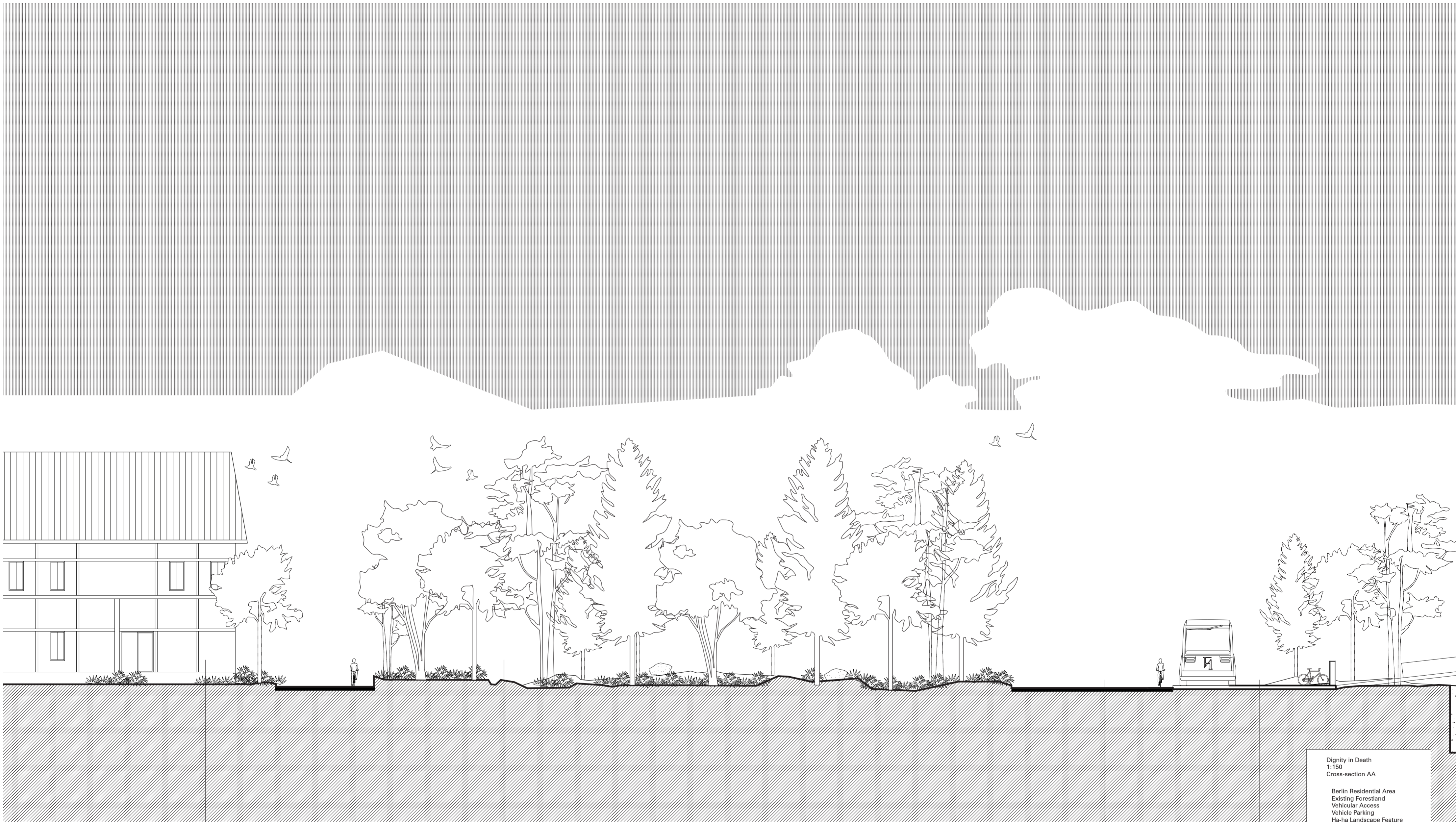




The forestland provides a buffer between the residential area in Berlin and the edge of the inland island

A vehicular access runs parallel to the fur processing facility that provides the shop front to the farm

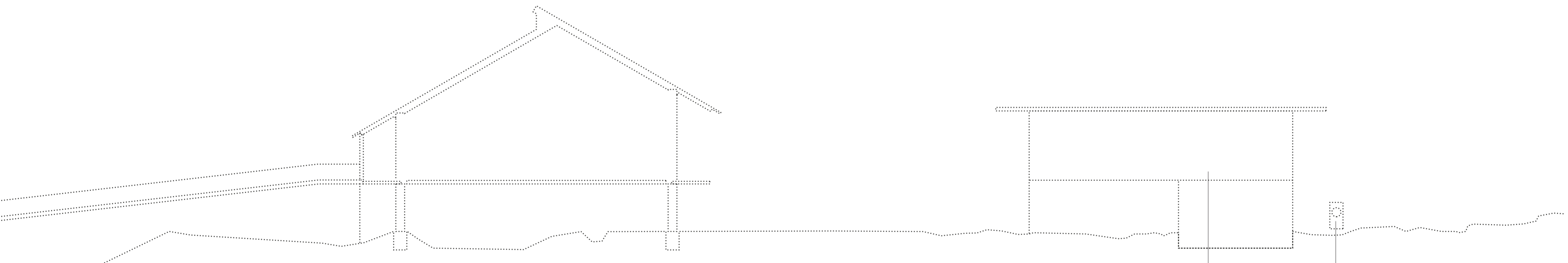




Dignity in Death  
 1:150  
 Cross-section AA

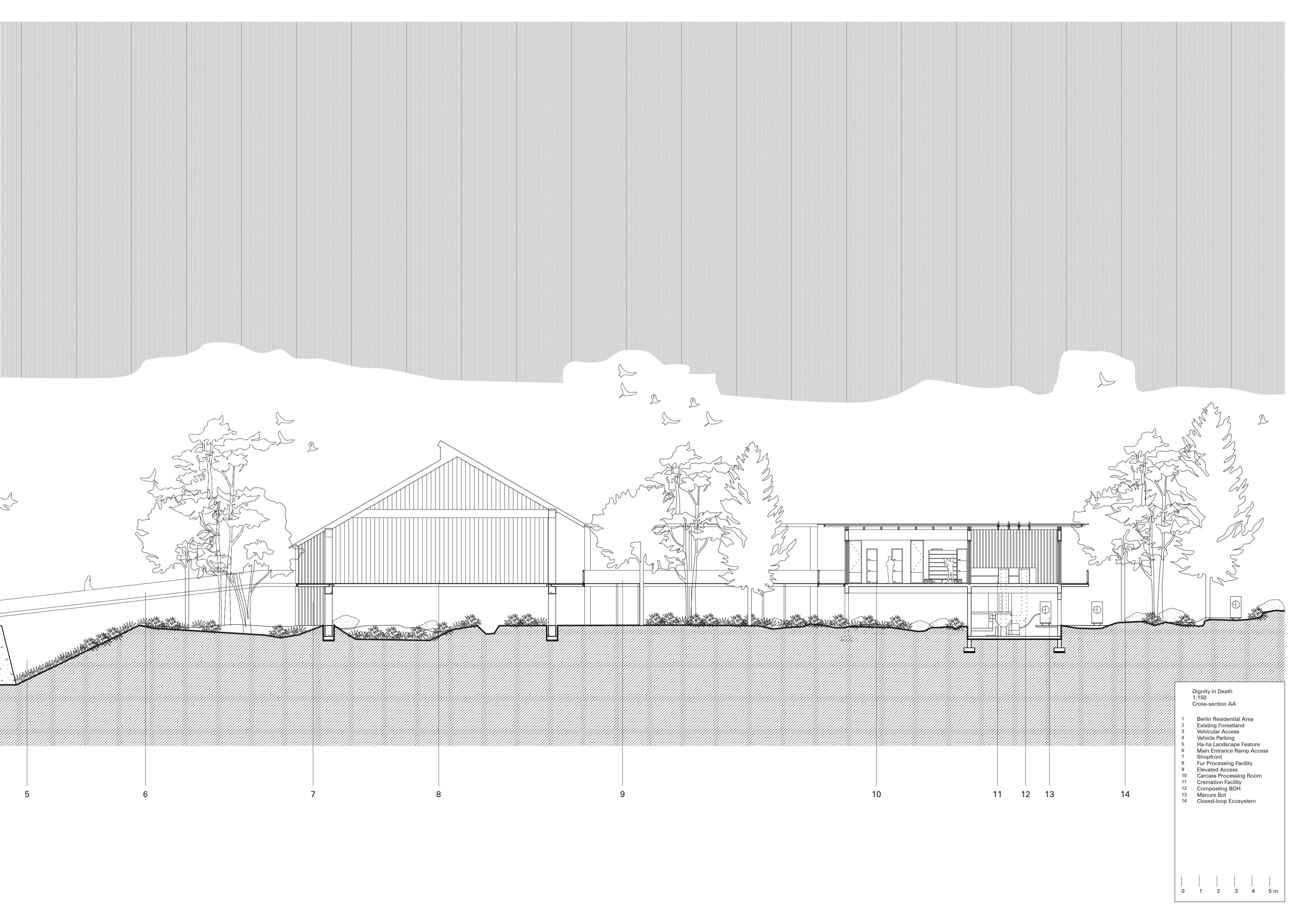
- Berlin Residential Area
- Existing Forestland
- Vehicular Access
- Vehicle Parking
- Ha-ha Landscape Feature
- Main Entrance Ramp Access
- Shopfront
- Fur Processing Facility
- Elevated Access
- Carcass Processing Room
- Cremation Facility
- Composting BOH
- Manure Bot
- Closed-loop Ecosystem

0 1 2 3 4 5 m



The ha-ha landscape section runs along the perimeter of the inland island and a ramp provides pedestrian access to the shopfront of the fur farm

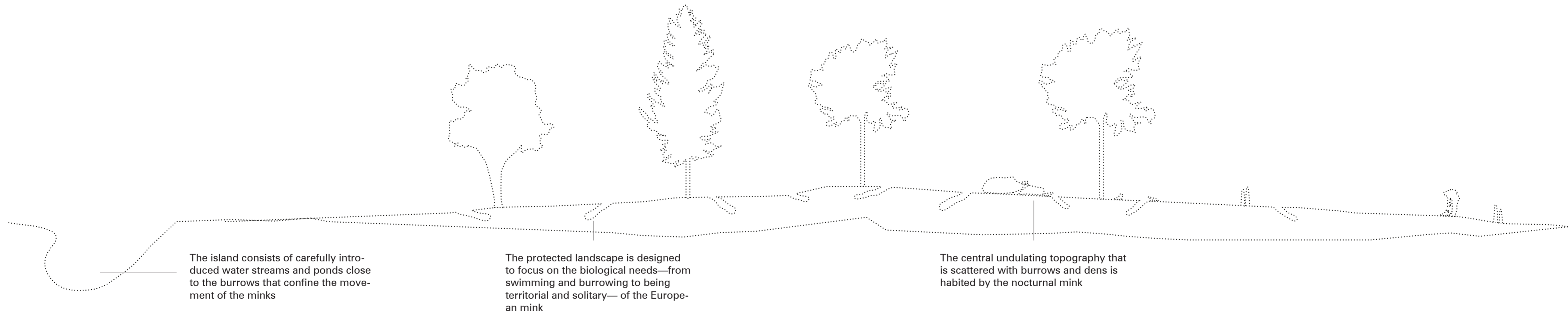
The mink carcasses are cremated in a smoke-less incinerator with their ashes reintroduced into the island as manure—using manure bots—to further sustain the farm's ecosystem



Dignity in Death  
1:150  
Cross-section AA

- 1 Berlin Residential Area
- 2 Existing Forestland
- 3 Vehicular Access
- 4 Vehicle Parking
- 5 Ha-ha Landscape Feature
- 6 Main Entrance Ramp Access
- 7 Shopfront
- 8 Fur Processing Facility
- 9 Elevated Access
- 10 Carcass Processing Room
- 11 Cremation Facility
- 12 Composting BOH
- 13 Manure Bot
- 14 Closed-loop Ecosystem

0 1 2 3 4 5 m





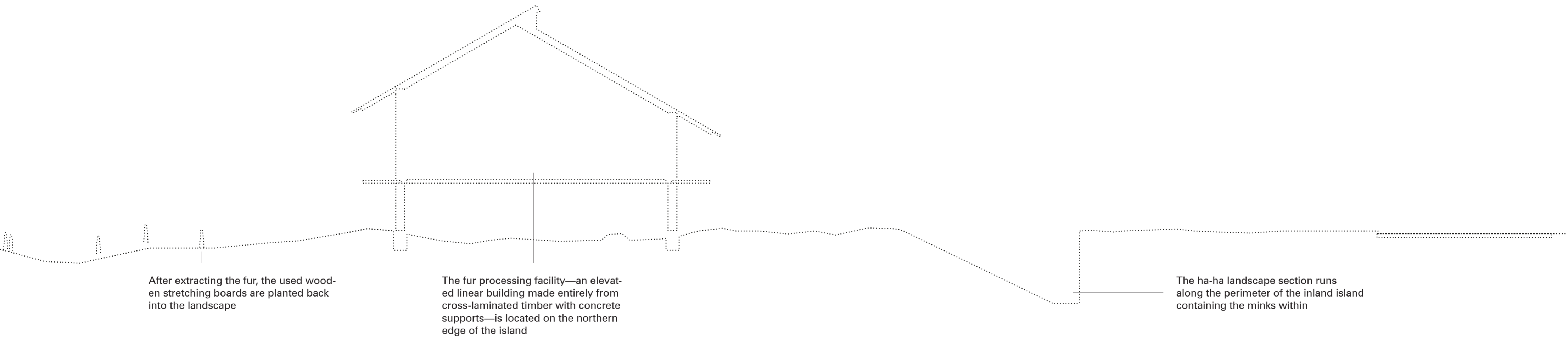
1

2

3

- Mink Fur - Raising and Crafting  
 1:150  
 Cross-section BB
- 1 Water Streams
  - 2 Monitoring Camera Perimeter
  - 3 European Mink Habitats
  - 4 Wooden Stretching Board
  - 5 Indigenous Species
  - 6 Stretching Tables
  - 7 Pelt Drying Equipment
  - 8 Ha-ha Landscape Feature
  - 9 Vehicular Access
  - 10 CLT Construction







4

5

6

7

10

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2

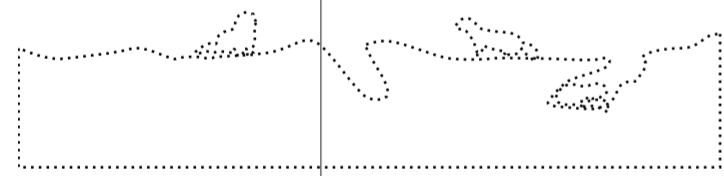
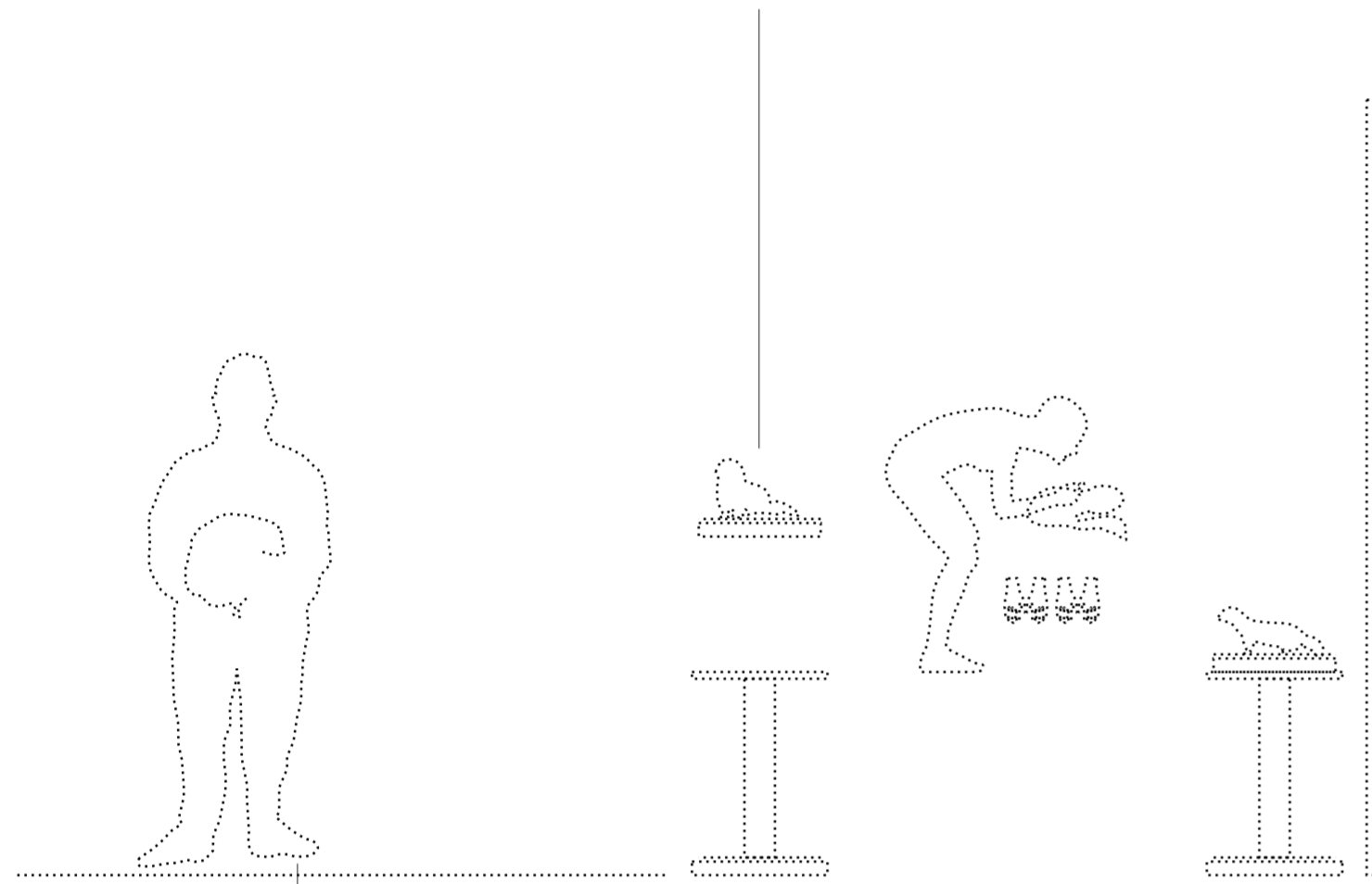
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Mink Fur - Raising and Crafting  
1:150  
Cross Section BB

- Water Streams
- Monitoring Camera Perimeter
- European Mink Habitats
- Wooden Stretching Board
- Indigenous Species
- Stretching Tables
- Pelt Drying Equipment
- Ha-ha Landscape Feature
- Vehicular Access
- CLT Construction

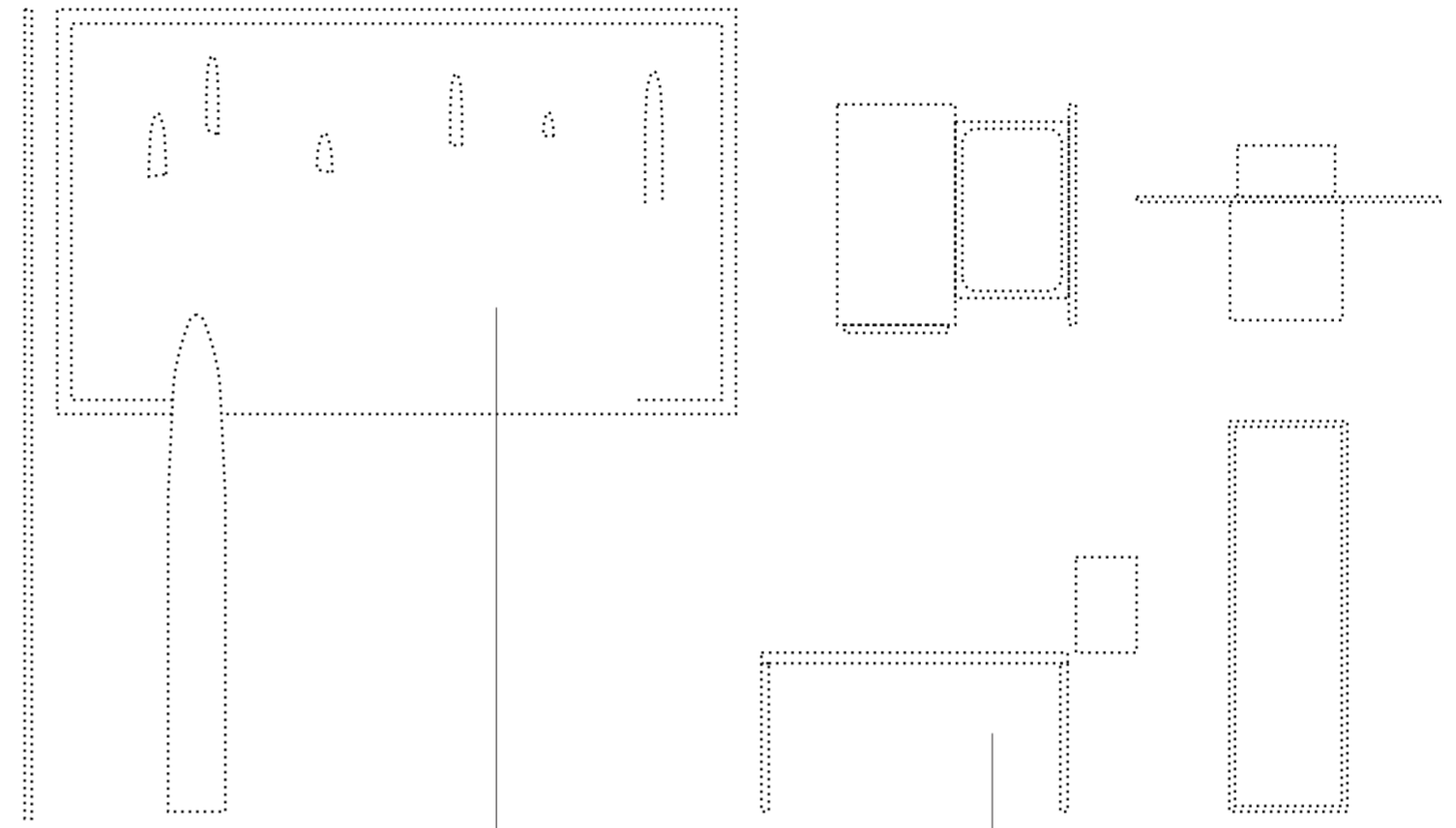
0 1 2 3 4 5 m

After manual extraction, the minks are released into the euthanization room using hydraulic lifting equipment

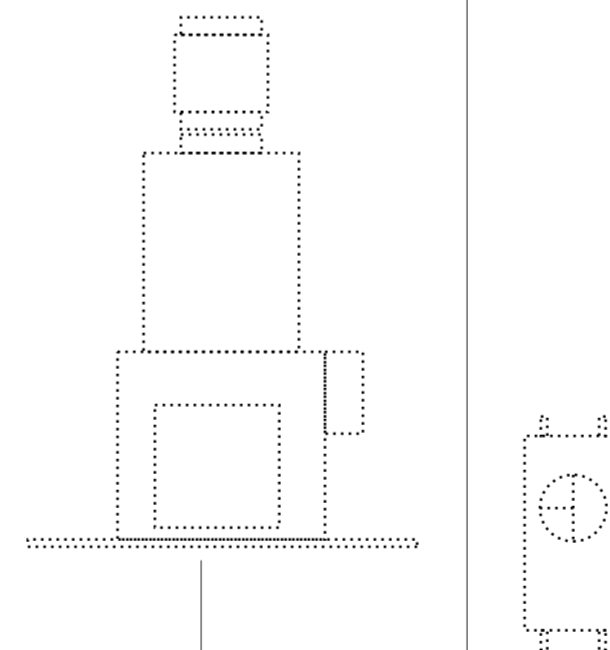


The minks to be euthanized are carefully extracted from their biologically tailored landscape by mink experts wearing specific gloves

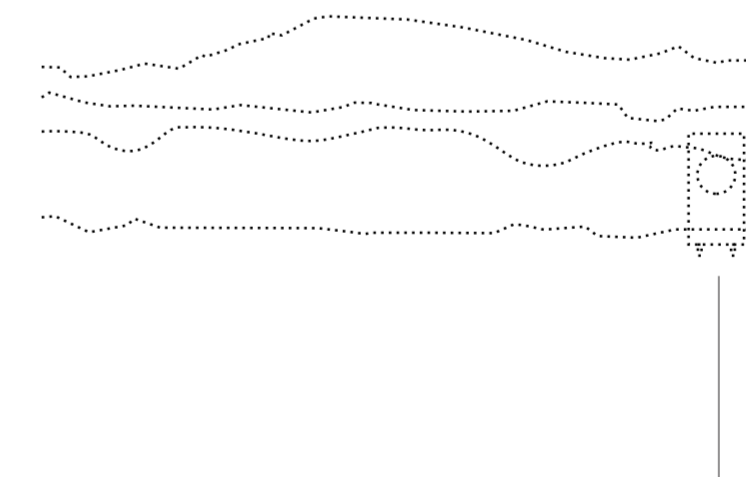
The pelting of the mink fur is a strenuous process that requires utmost precision and skill, just like the crafting of the fur coat



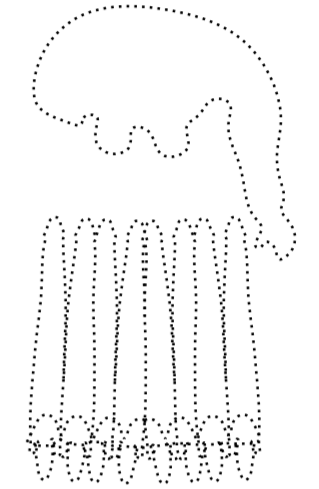
The processing of the mink pelt involves a range of equipment—from automated machinery to hand held tools—to ensure its quality



After extracting the fur, the used wooden stretching boards are planted back into the landscape and mink carcasses are cremated in a smoke-less incinerator

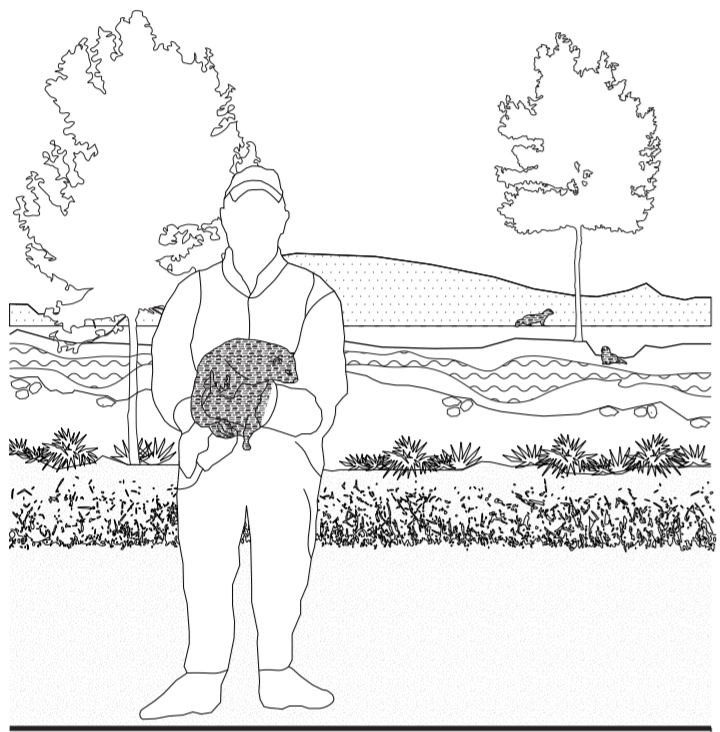


The inconspicuous manure bots spread the manure into the landscape to sustain the ecosystem

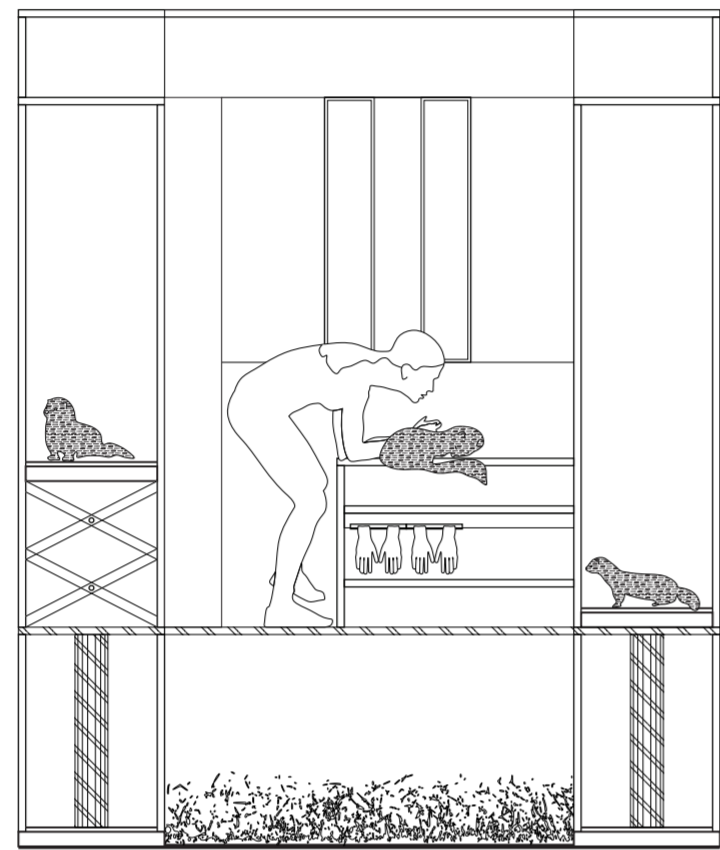


The crafting of the made-to-order coat that sustains a nourished and healthy population of a limited number of minks, without deteriorating the landscape takes place within the facility building

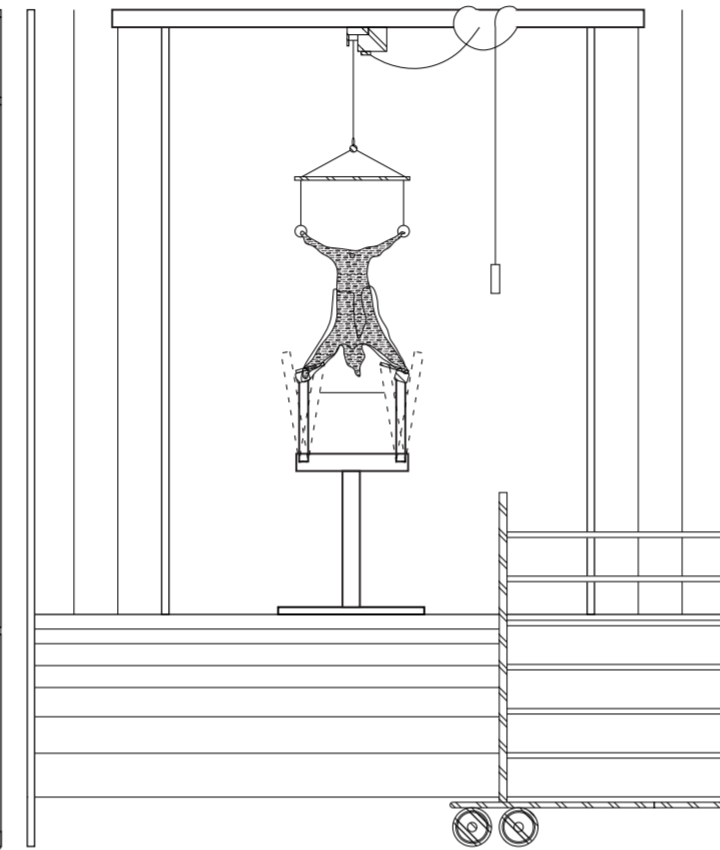




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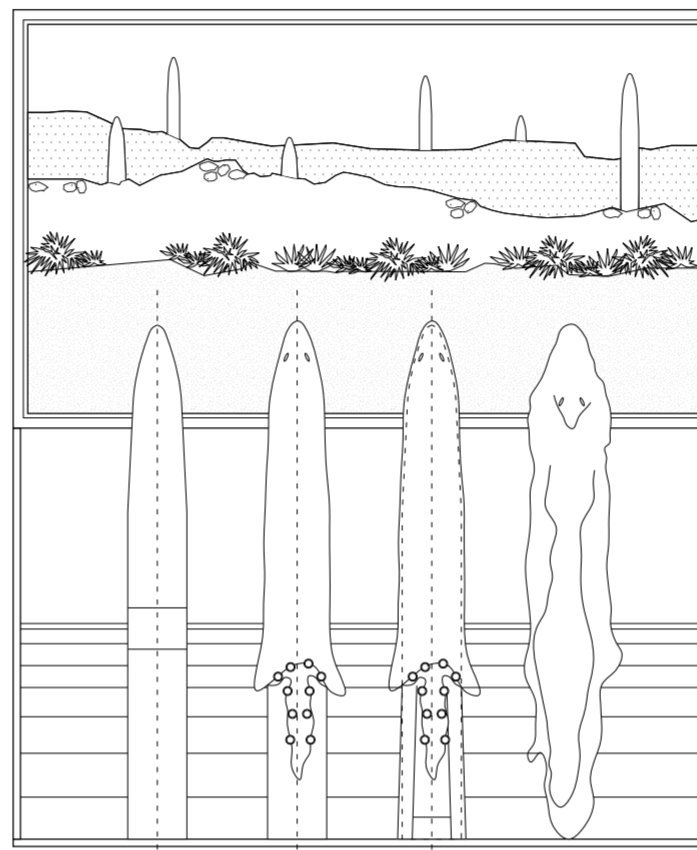


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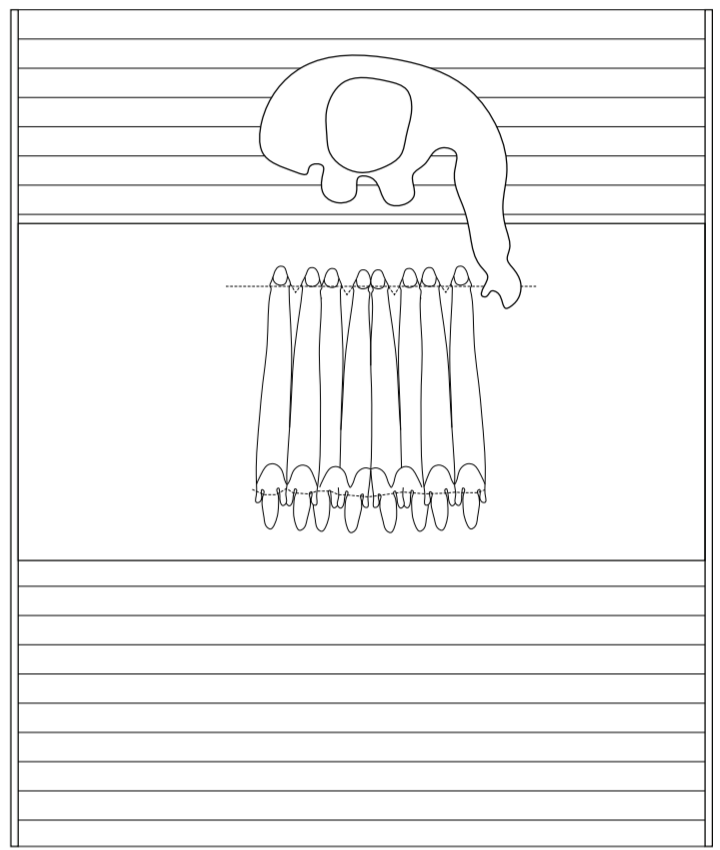
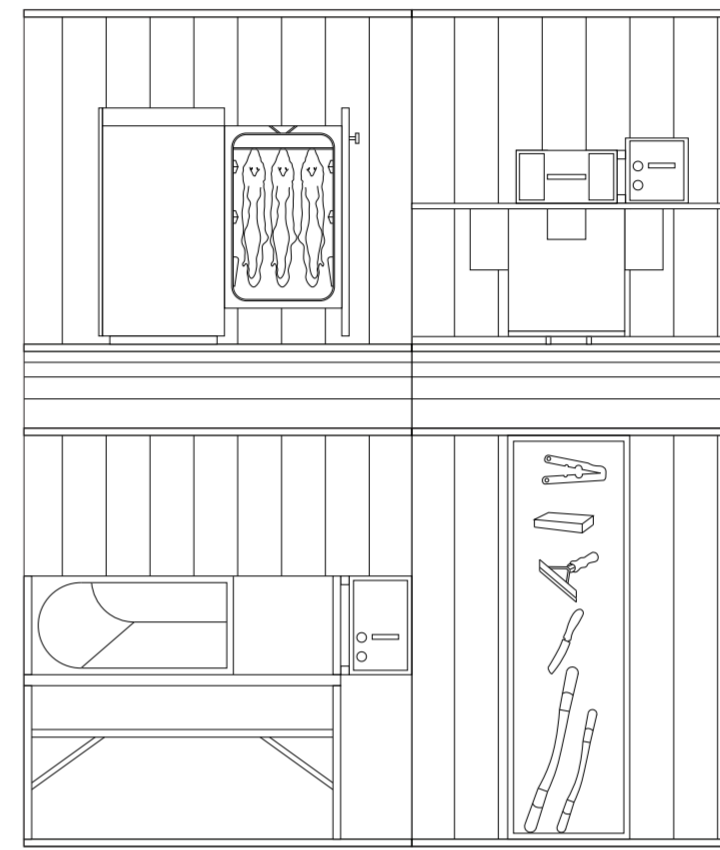


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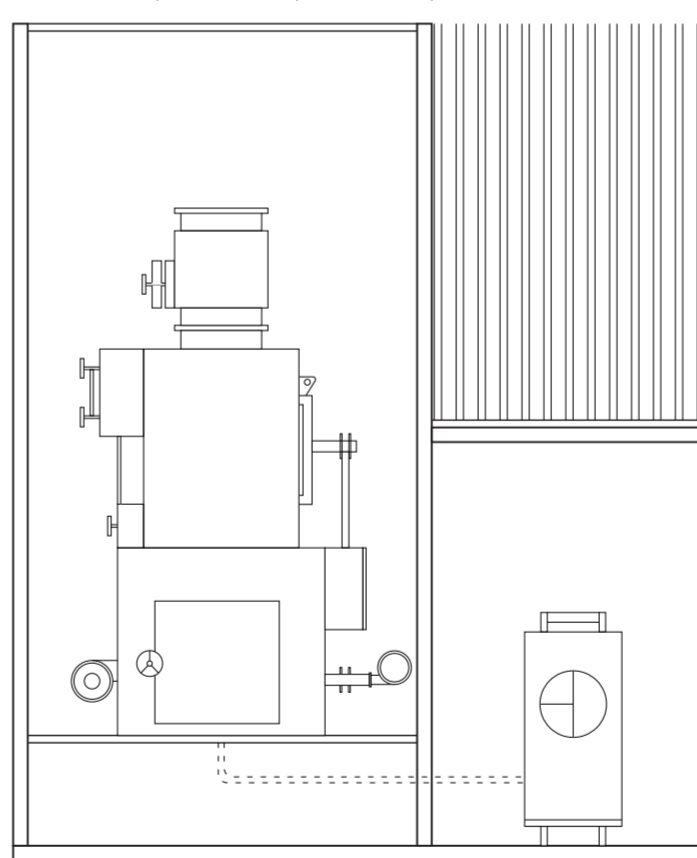
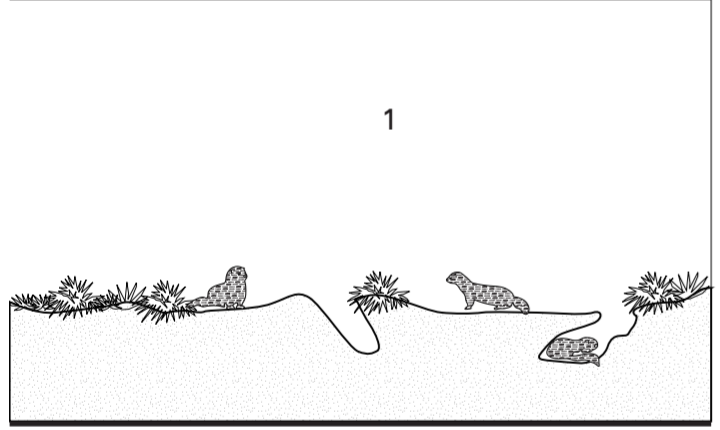
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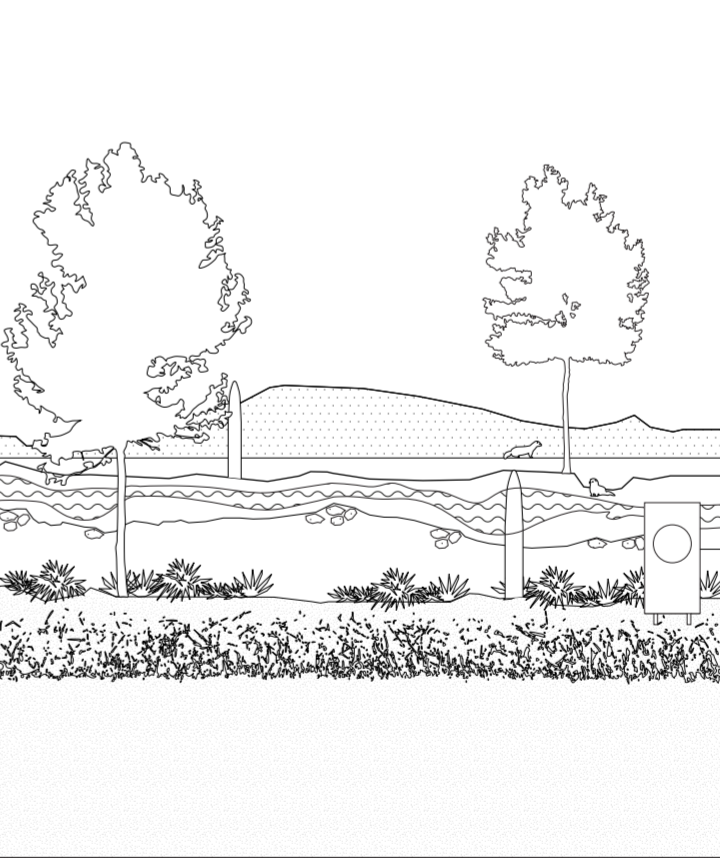
5



8



6



7

Making of a Single Fur Coat  
1:25

- 1 European mink Expert
- 2 Euthanizing Chamber
- 3 Skinning and Pelting
- 4 Stretching and Drying
- 5 Pressing and Cleaning
- 6 Cremation and Composting
- 7 Closed-loop Ecosystem
- 8 Mink Skins for One Coat