

# SOUND ON!

*Live session with nature.*

The idea revolves around the promotion of *interaction* and the creation of a space in which different human languages, regardless of their geographical origin, can be translated into a language of otherness through the use of **digital media**.

A circular structure stands as a distinctive landmark. It attracts the attention of visitors.

Inside the circle, a symbol of **universal aggregation**, is a selection of plants chosen as representative of Canadian territory.

Emerging at different heights, they take center stage on the ground, suggesting to visitors that they are entering a kind of embassy of place.

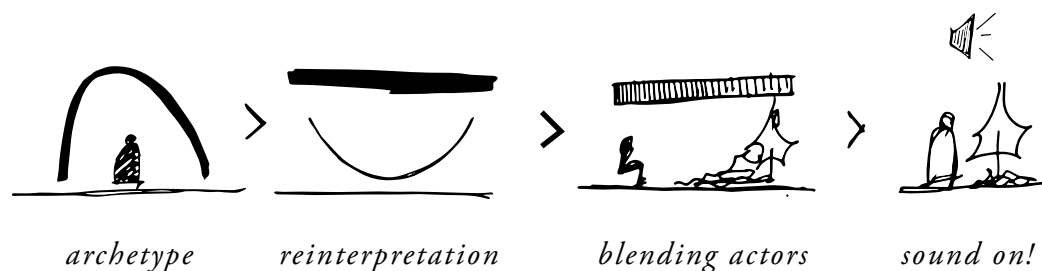
The symbolic dialogue with the **miniature landscape** is translated into a tangible sonic interaction within the structure.

Equipped with a directional microphone, it captures the sounds of visitors' footsteps and voices and sends them to a neural network model trained on a dataset derived from environmental sounds in the garden.

This process **translates** human-generated sounds into garden sounds based on tonal similarities.

The result is a hybrid, **multi-level dialogue** that recognizes the trade-offs necessary to include the non-human, animal, and plant kingdoms in conversations with humans.

*concept / experience*



*list of suggested plants*

*Salvia Superba*  
h 40cm

*Cerastostigma*  
*Plumbaginoides*  
h 40cm

*Sedum Spectabile*  
h 50cm

*Stachys Lanata*  
h 50cm

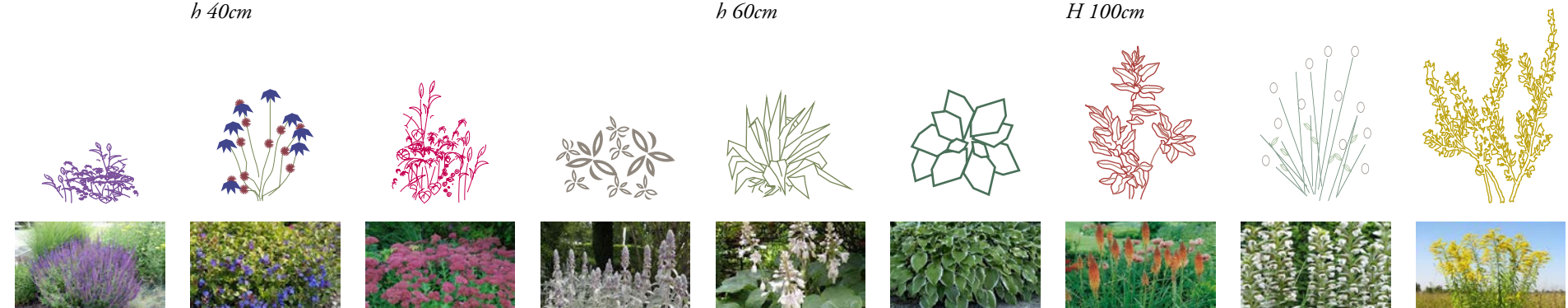
*Hosta Sieboldiana*  
*Elegans*  
h 60cm

*Hosta Crispula*  
h 70cm

*Kniphofia*  
*Caulescens*  
H 100cm

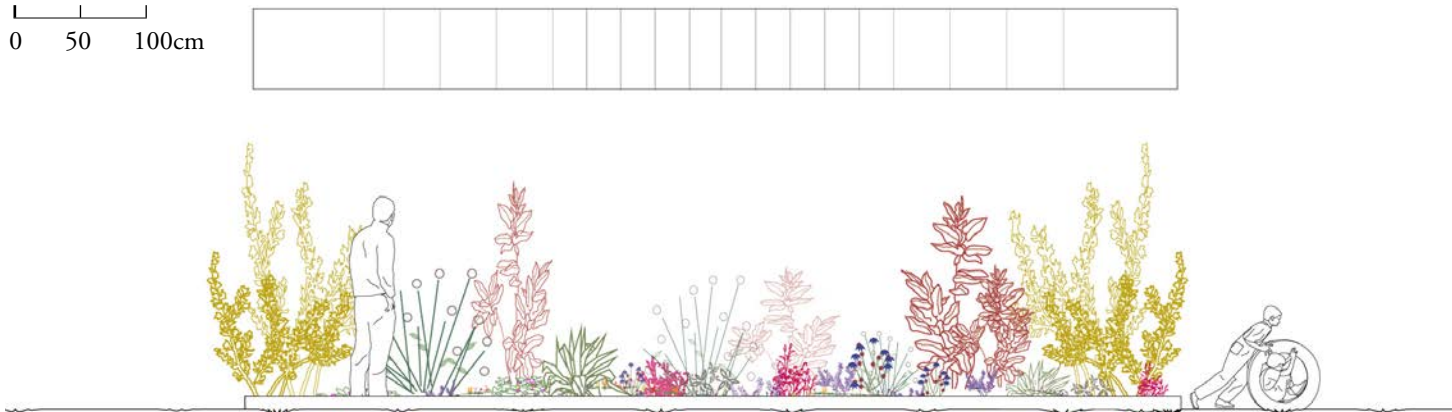
*Acanthus Mollis*  
H 150cm

*Solidago*  
H 200cm





front elevation



main section



axonometric view

- dimensions**  
h tot 320cm  
Ø 700cm
- 1 external covering**  
h 60cm  
sp. 40cm
- output > loudspeakers**  
inside covering  
n.3 devices
- 2 main structure**  
wooden or steel frame  
6x40x340cm
- input > microphone**  
n.3 directional devices  
flexible position
- 3 external covering**  
sitting frame 40x40cm  
cordolo H max 20cm

