

RESONANT ROOTS

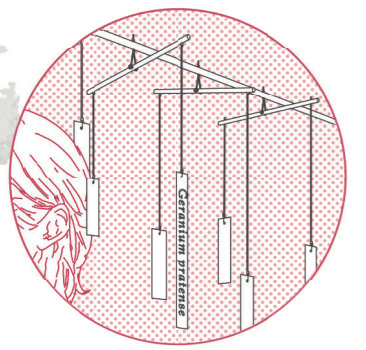
A GARDEN OF COMMON PLANTS AND LOCAL IDENTITY

The plants' globalization started when they were carried to leave their place of origin and cross-bred by botanists all over the world and are applied world widely. The placement of the wind bells indicates the plant spread path; plants outline the boundaries of the word map; visitors can find the diverse mix combinations of native and non-native species in different "continents". Garden plants all over the world form a huge, mutual "root", nourishing future development.

MATRIX PLANTS	PRIMARY PLANTS	Cosmopolitan distribution	SCATTER PLANTS	Endemic plants of every continent
Sporobolus heterolepis	Er	Echinacea purpurea	A	Aster *
Panicum virgatum	Er	Eryngium alpinum	Ach	Achillea *
Cotinus coggygria	Er	Eupatorium maculatum	C	Campanula *
Syringa hybrida	Aq	Aquilegia vulgaris	I	Iris *
Rosa *	B	Bidens hybrid	S	Salvia *
	An	Anemone hybrida	K	Kniphofia hybrida
	Ge	Geranium pratense	Le	Leucanthemum superbum
	Gl	Glandularia hybrida	Ly	Lycbnis coronaria
	He	Helenium autumnale	O	Oenothera odorata
	H	Hosta hybrida	Pa	Papaver orientale
	P	Prilotus exaltatus	St	Stachys byzantina

* Plants of the same genus but with different species in different areas.

SENSE OF HEARING
The vibration of the "root" wind chime



SENSE OF TOUCH
"Ripples" of local pebble paving



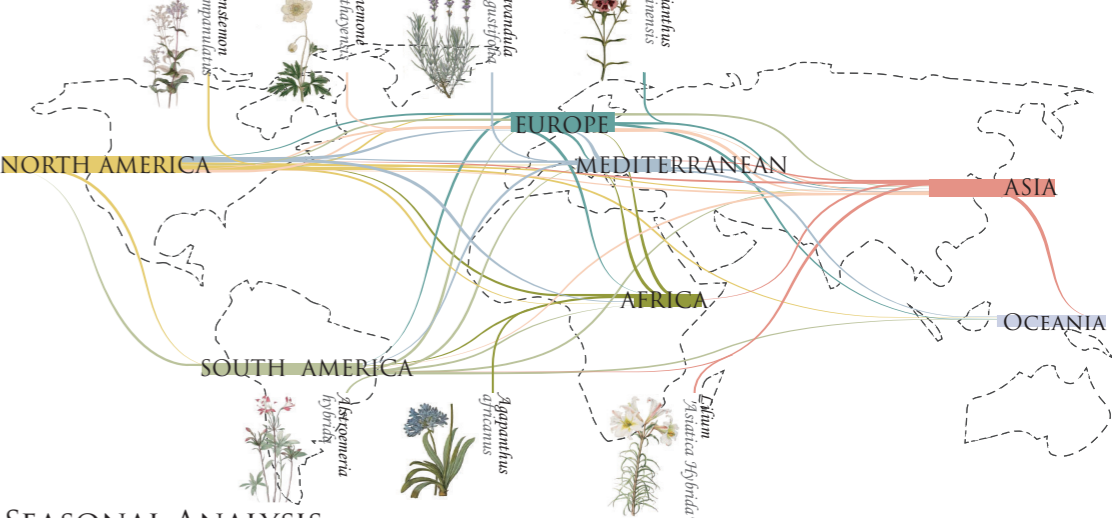
SENSE OF SIGHT/SMELL
Regional characteristic plants





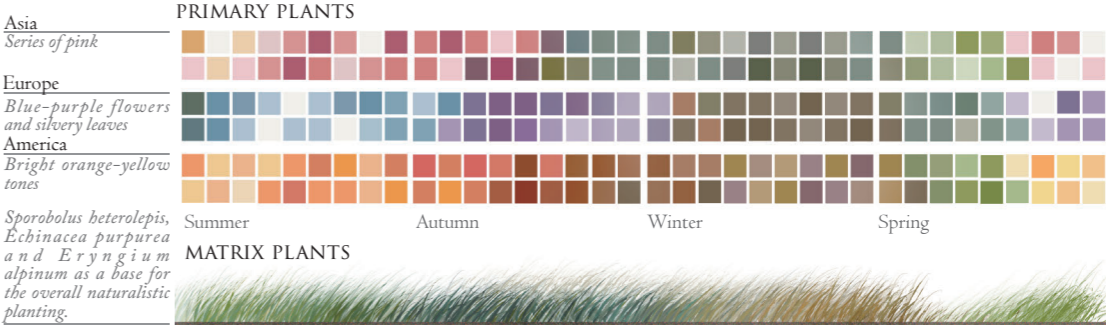
GLOBALIZATION OF PLANTS

We have selected representative plants from all continents that can grow in Quebec. Despite their regional nature, some may share the same ancestry and have been re-rooted around the world with globalisation, breeding and application.



SEASONAL ANALYSIS

Different plants of several genus are scattered on a uniform base of North American native plants, representing plants from different parts of the world that have taken root here. meanwhile, 2~3 representative specialty plants were add to each design combinations, they are all common garden plants.



STRUCTURE DESCRIPTION

The structure "Resonant Roots" is formed by dozens of wind bells hanging up to present the pattern of plants spreading route. Hanging winds bells look like roots swaying in the air with the company of airy sound of wind bells. Wind bells of ups and downs have a vivid sense of rhythm like sparkling ripples, indicating the spreading of plants around the world.

