

COEXIST

Practicing togetherness



Thatching Ants
(Formicidae Latreille)



Bicolored striped
sweat bee



Black blister beetle
(Epicauta pensylvanica)



Worm
(Lumbricus terrestris)



Eastern red centipede



Eastern Tiger Swallowtail
(Papilio glaucus)



Monarch Butterfly
(Danaus plexippus)



Red Admiral
(Vanessa atalanta)



Spicebush Swallowtail
(Papilio troilus)



American dagger moth
(Acronicta americana)



Physocarpus opulifolius



Spiraea abla latifolia



Kalmia angustifolia



Juniperus communis



Robus odoratus



Amelanchier canadensis



Acer saccharinum



Quercus coccinea



Acer rubrum



Cornus canadensis



Amelanchier



Poa annua



Hordeum jubatum



Schizachyrium scoparium



Juncus tenuis



Deschampsia cespitosa



Poa pratensis



Elymus canadensis



Monarda fistulosa



Allium schoenoprasum



Solidago canadensis



Achillea millefolium



Asclepias syriaca



Lathyrus japonicus



Stylophorum diphyllum



Anthemis tinctoria



Echinops ritro



Lysimachia fraseri



Baptisia alba



Galium boreale



Hummingbird



American robin
(Turdus migratorius)



American goldfinch
(Spinus tristis)



House sparrow
(Passer domesticus)



White-breasted nuthatch
(Sitta carolinensis)



Pileated woodpecker
(Dryocopus pileatus)



Reindeer copy
(Rangifer tarandus)



Moose
(Alces alces)



Red Fox
(Vulpes vulpes)



SnowShoe Hare
(Lepus americanus)



Raccoon
(Procyon lotor)



Chipmunk
(Tamias striatus)



Deer mouse
(Peromyscus)



Fox squirrel
(Sciurus niger)



Groundhog
(Marmota monax)



American Mink
(Neogale vison)



American Marten
(Martes americana)



Pocket gopher
(Thomomys bottae)



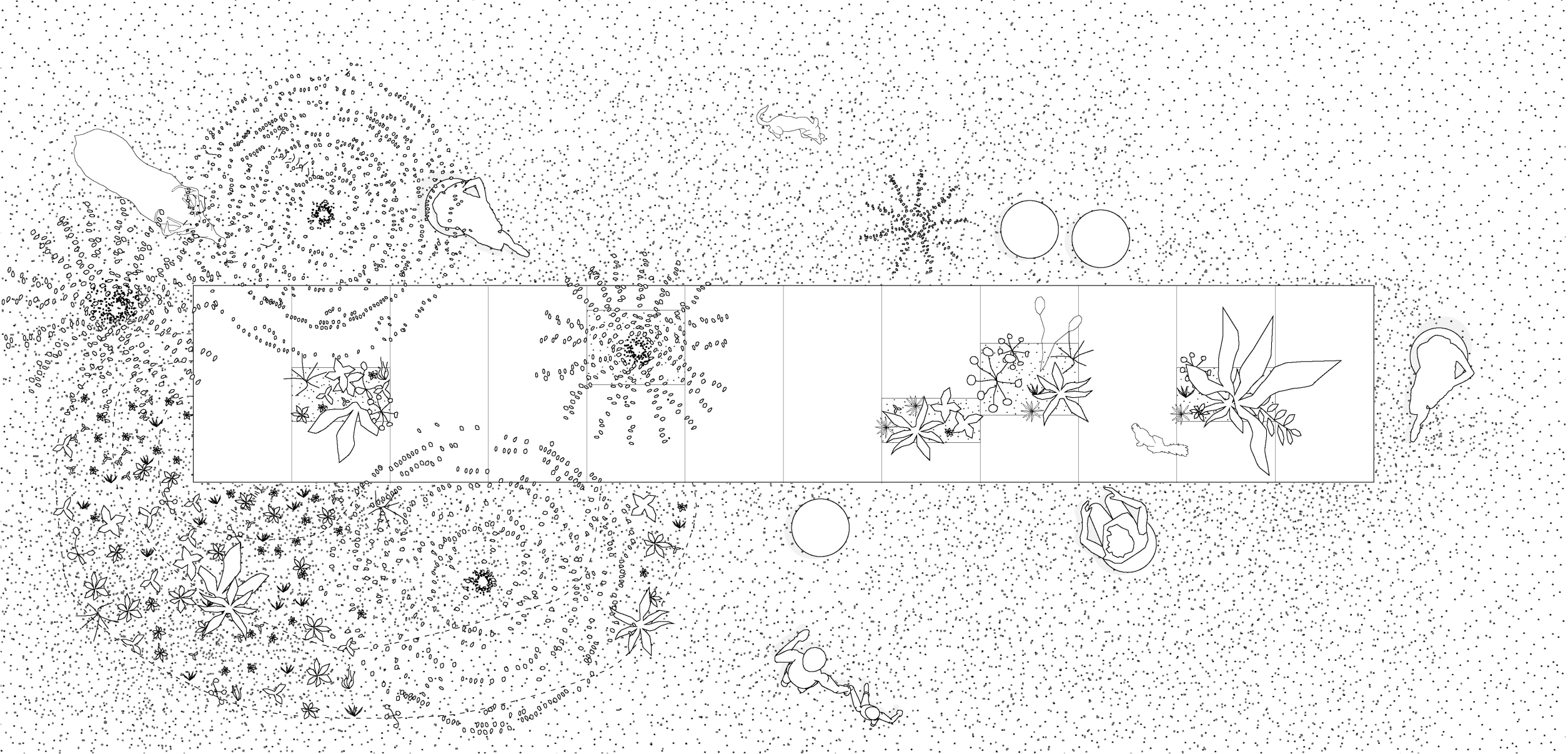
North american river otter
(Lontra canadensis)



Star-nosed mole
(Condylura cristata)



Virginia Opossum
(Didelphis virginiana)



plan - 1:60

Coexist - Practicing togetherness is a multi-species framework for living, an experiment of a potential future triggered by the harmonious integration of its components. The pier at the center of the area serves multiple purposes; it functions as a table, a bench, a playground, a planter, and an animal shelter. Its vertical surfaces, made of rammed earth, are excava-

ted to create burrows, nests and passages, while the horizontal surface is assembled by reusing the same plywood boards used to cast the walls. Both human and non-human visitors are encouraged to engage with the space, utilizing the pier as a public infrastructure for sitting, resting, eating, walking, and potentially inventing new uses. The area can also serve

as a venue for talks and discussions about potential futures. The project has a minimal environmental footprint. After two years of existence, its walls could be demolished, the plywood chopped and mixed with the ground. Nourished by the efforts of its animal and plant inhabitants, it could be repurposed to breathe life into another area.

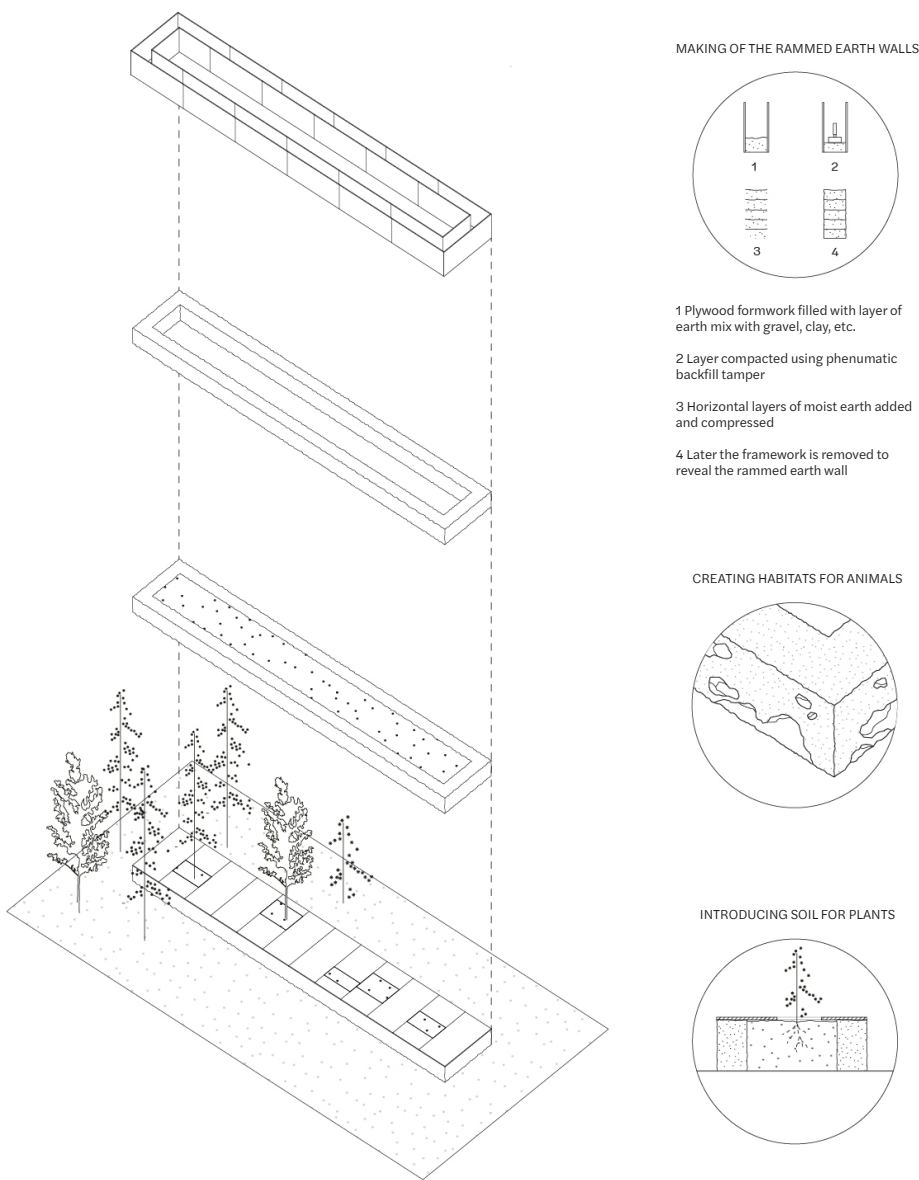
"It's coexistence or no existence"
Bertrand Russell



elevation - 1:75



section - 1:75



axonometric view