‘To absorb with plug’ Design concept:

Giant charging plugs are used to connect with rootless simulated trees standing on a glass platform, the round planting area around the plug uses local flowers, plants, new materials and other natural resources such as minerals, plants, water,etc, the simulated tree uses plugs to "absorb" nutrients, which "charge" natural resources. The device is used to express nature to provide a lot of energy for industrial development, while industry also has a certain impact on nature at the same time.

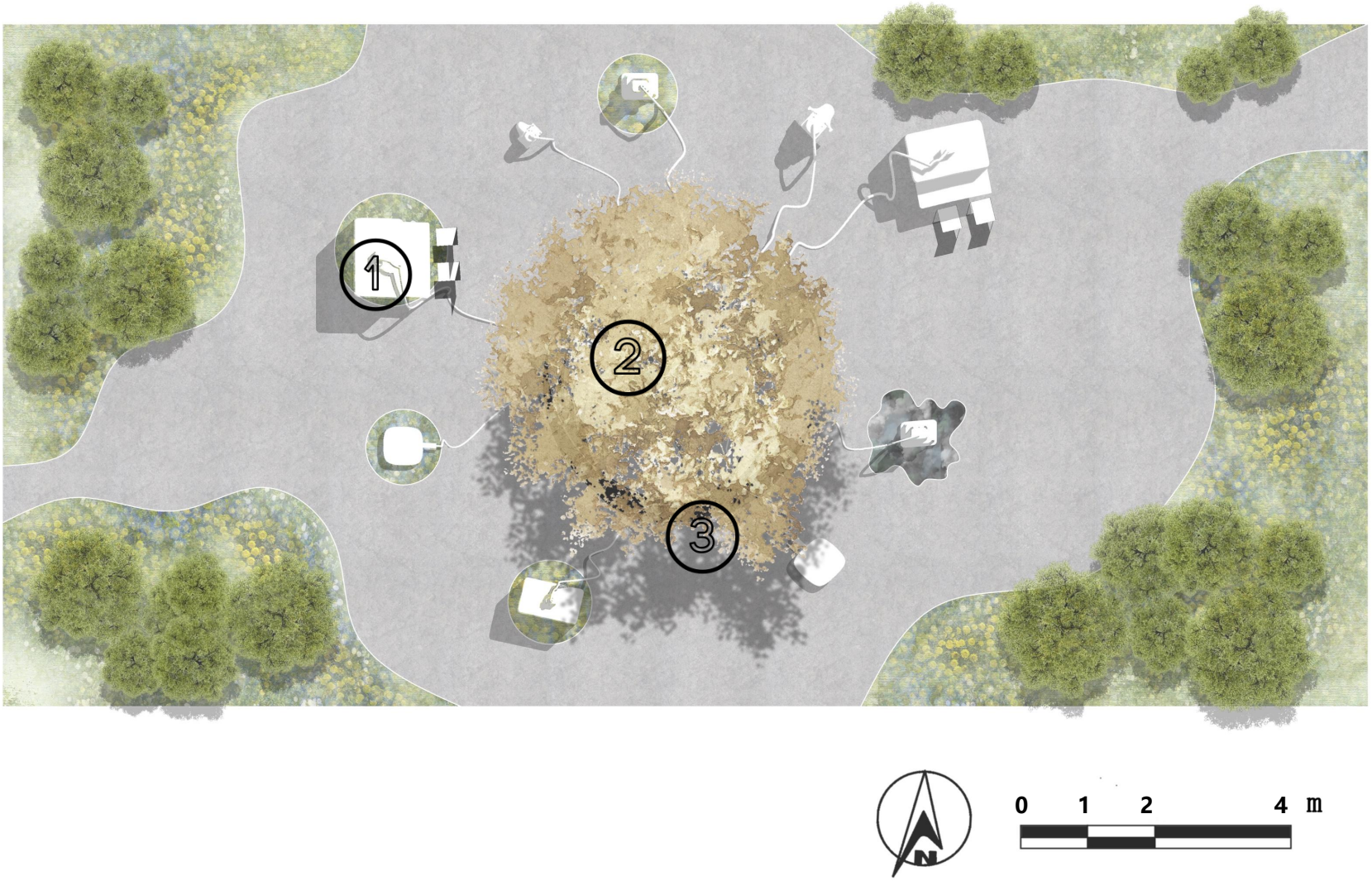
Huge charging plug stands for the product of The Times of industrial technology. We deform and enlarge different kinds of charging plug processing, so that they have a rest function; based on the center glass platform, it's more clearly knowing that this is a rootless simulated tree. Using the simulated tree to compare with the surrounding natural environment, it's hoped that the device can make people feel the connection and mutual exclusivity between industry and nature, and realize that nature is the "root" of the rapid development of modern industrial science and technology.

Visitor experience:

1.Thanks to the glass platform, visitors can reach the upper platform for a close view of the simulated tree, while overlooking the surrounding giant plugs, plants and other landscapes.

2.The lower round three-legged plug serves directly as a seat.

3.To deform taller charging plug, and to design the tables and chairs to provide a rest space.



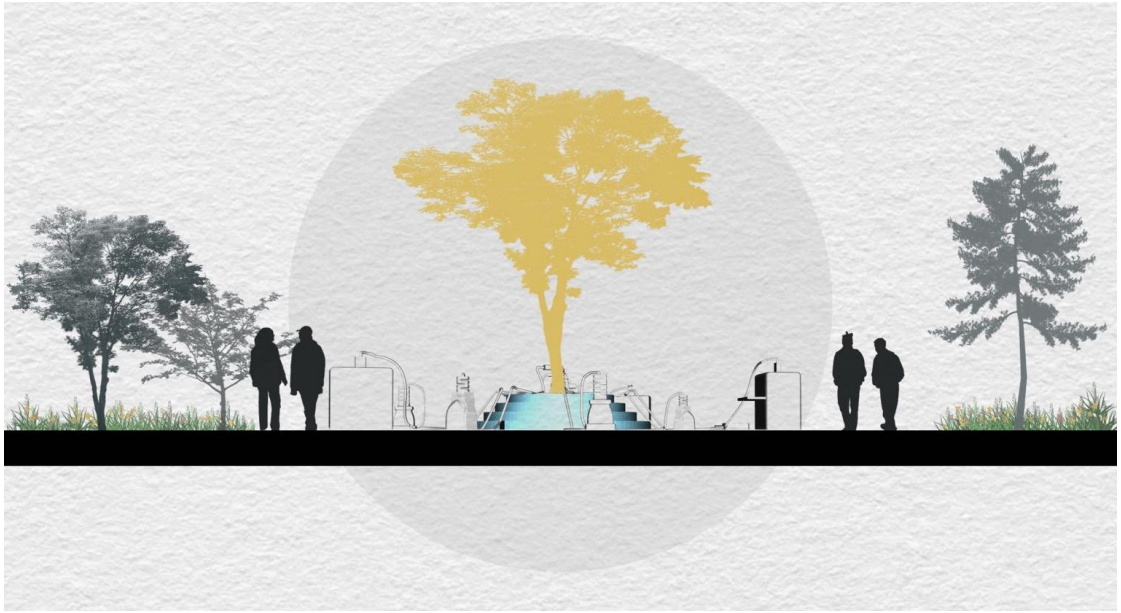
① giant plug

② rootless simulated tree

③ glass platform

List of plants				
Category of nursery stock	**Name of seedling**	**The picture**	**Unit of measure**	**The numb er of**
Ground cover plant	Lavandula angustifolia		M²	2.5
	Zephyranthes candida		M²	4
	Adiantum pedatum		tree	36
	Campanula poscharskyana		M²	6
	Meconopsis betonicifolia		M²	12
	Trollius europaeus		M²	2.5
	Rudbckia hirta var.pulcherrima		M²	18
	American beech		tree	31
	The grass		M²	70

Bill of materials				
Type of material	**Material Name**	**The picture**	**Unit of measure**	**The numb er of**
Rootless simulation tree	Resin + silk cloth		a	1
Class of metals	Glass reinforced steel		M²	1.4
Class of glass	Ground ground glass		M²	19.8



Elevation1

Elevation2