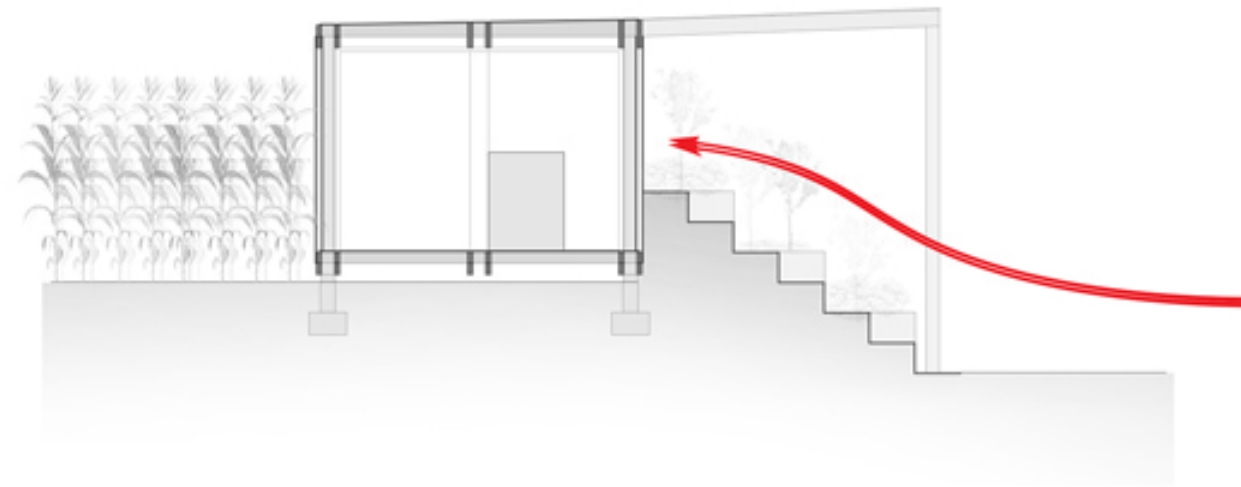


plan 1:50

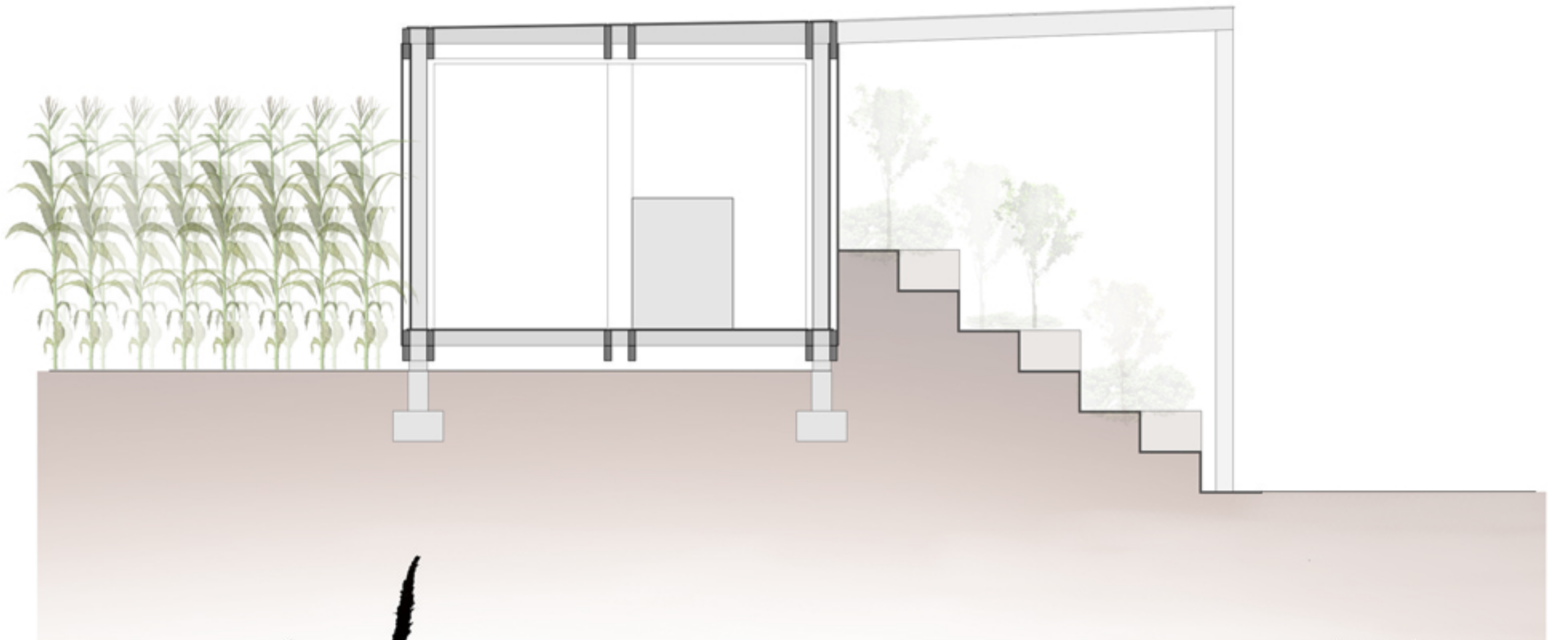
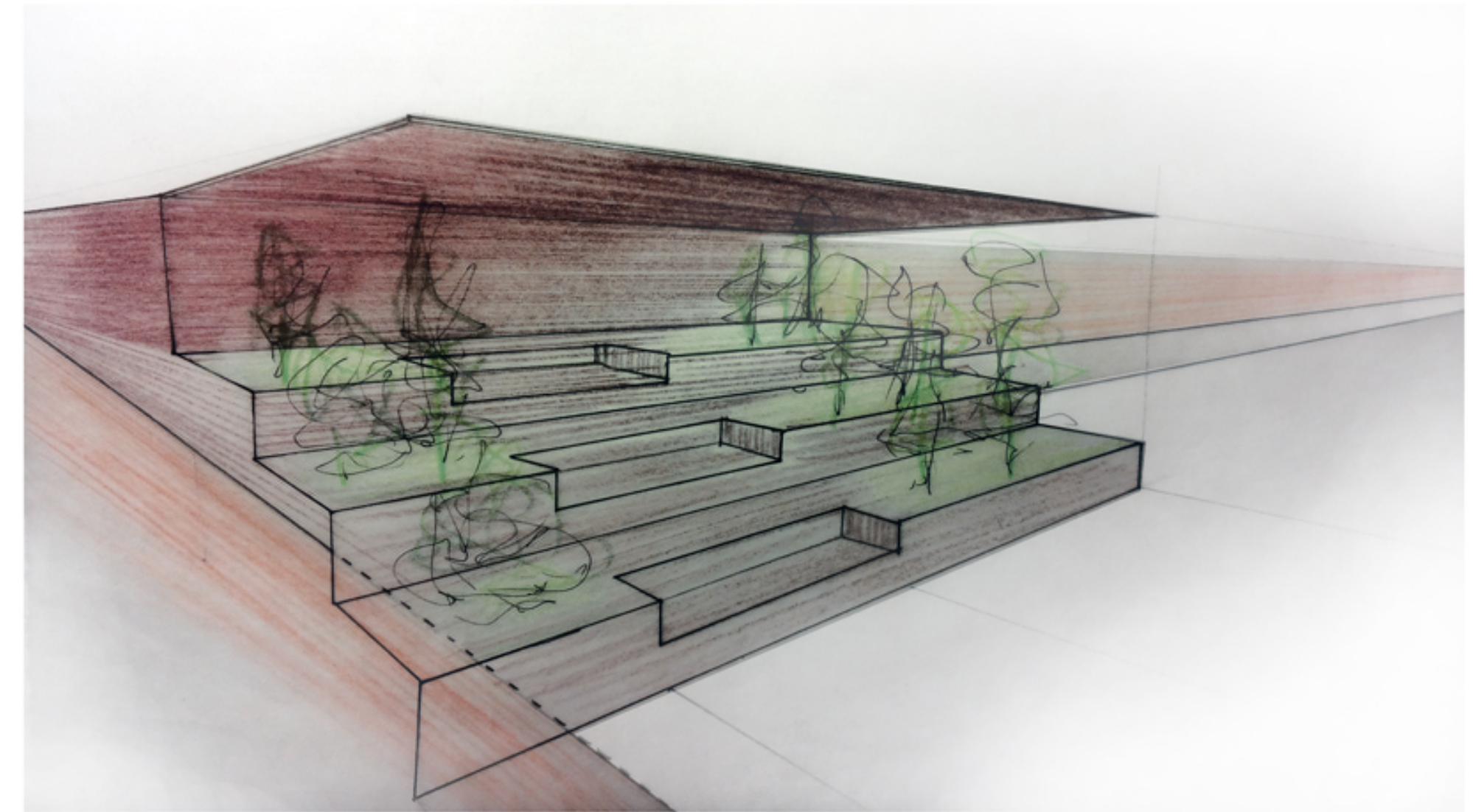
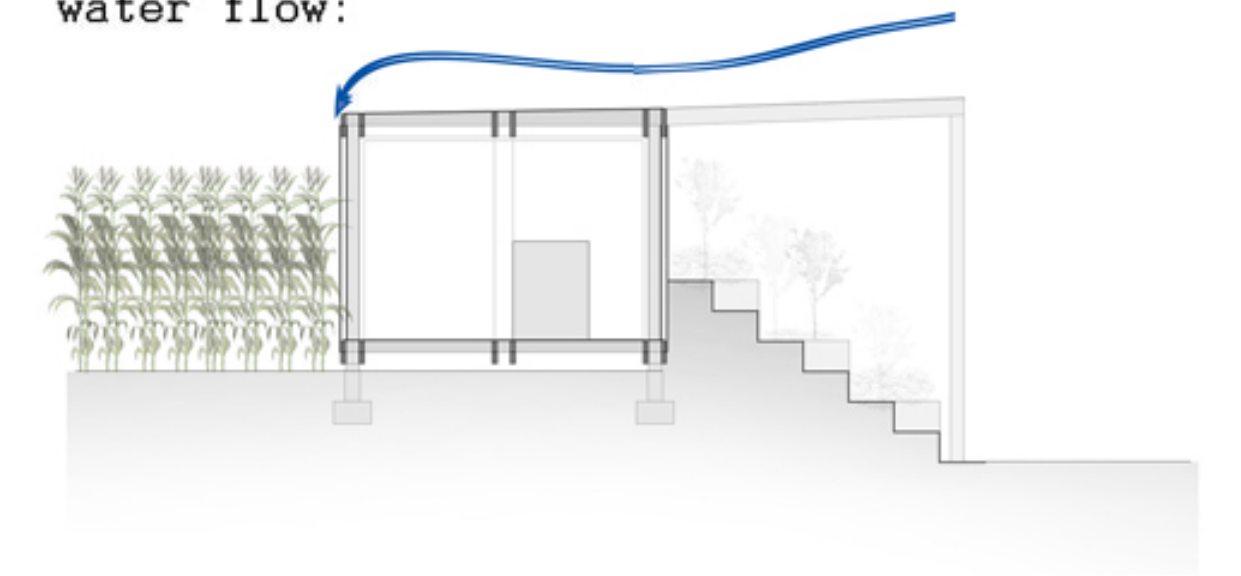


View 1:50

public access:



water flow:



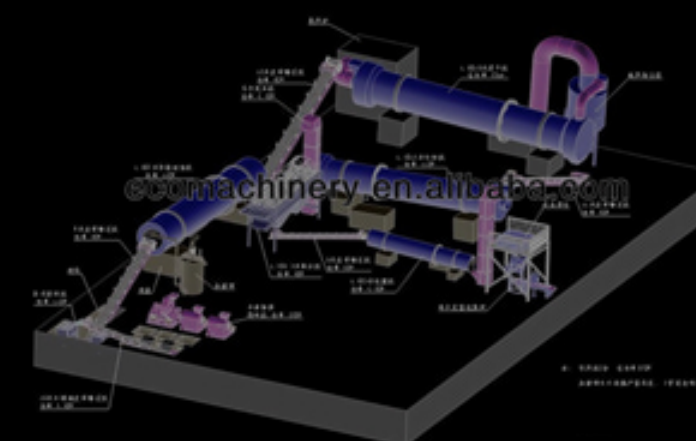
Section1:50

Fertilizer Process

Fertilizer system				
Model	Prod. capacity (t/h)	Power (kW)	Granula-sizer (mm)	Inner diame-ter (m)
YSL-40	1~1.5	22	0.3-3.0	0.4

Fertilizer system		
length	width	height
400	3950	950
Fertilizer machine		
length	width	height
1700	1620	1100

This building is divided in three parts: one is used for the production of the fertilizer that will be used in the same area; one for the depuration of the water that the cultivation needs; one for the accomodation of the machines which are us, the tractor, and the d in the field.



Tractor		
length	width	height
3383	1700	2130

Harvester machine		
length	width	height
6400	2200	3450