

surveillance posts. The posts contribute to

the preservation of the natural environment

and deter dumpings in the vulnerable areas

that according to research have the most

ideal conditions for drug dumpings. The

conditions. Additional sensors/elements can

be added to these types by the lab team to

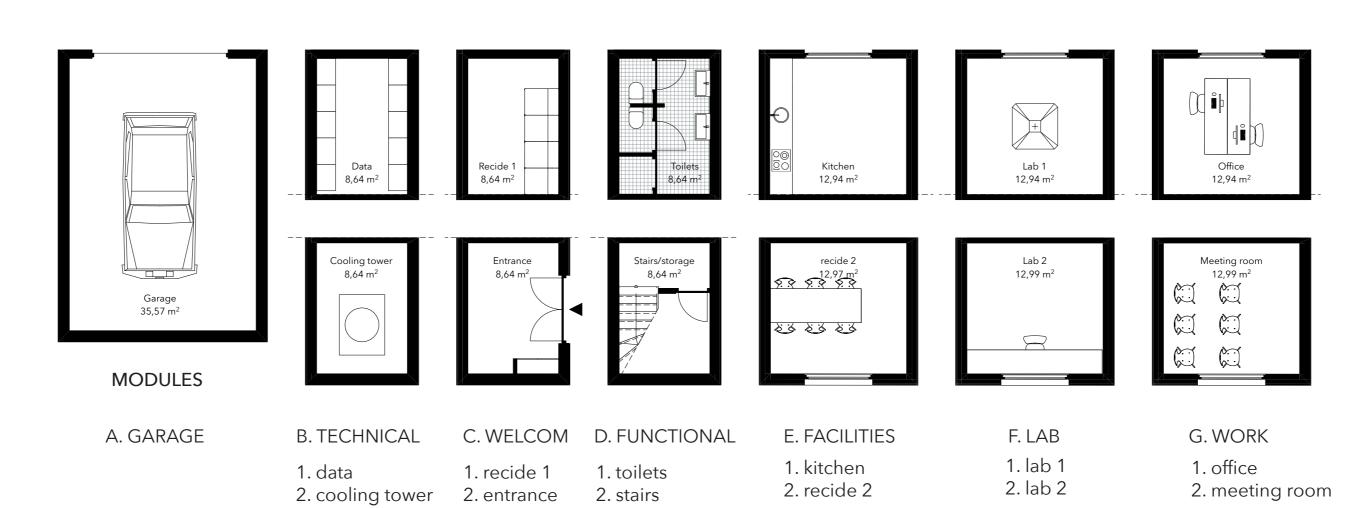
make the post even more site and situation

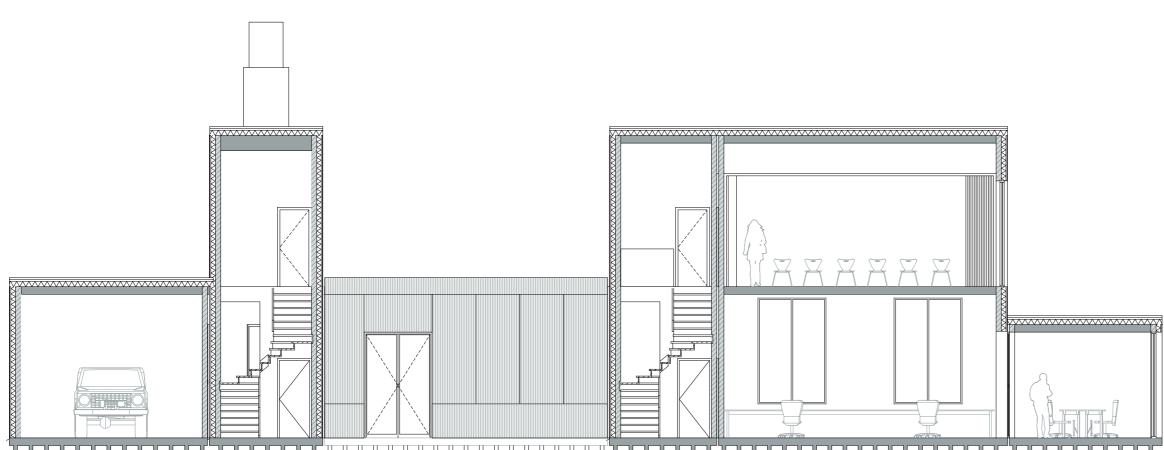
specific. The three different types are the

Watcher, the Connector and the Forester.

schematic concept posts

THE LAB





The lab oversees a quarter area, each of these quatters have diffrerent needs and therfor the lab team determanes the amount and type of post within the erea. The lab itself is designed with pre-detrimed modules. These modules are the basis for the 7 different element wich the lab should contain. With this modular system each lab can have it's own focus and specilatty. Some might have a bigger labratory while other focus on the visitors center. Therefor the lab will have different configuration at every quarter. There are numberous of possibilites, however each element should contain a pre-fixed module combination.

MODULES

= (xB1 + xB2 + D2) + ...

= (xD1) + (=story D2) + ...

= (xF1 + xF2) + ...= (x1 + / x2)

=(xA)+...

= (xE1) + ...

= (xC1) + ...

ELEMENTS

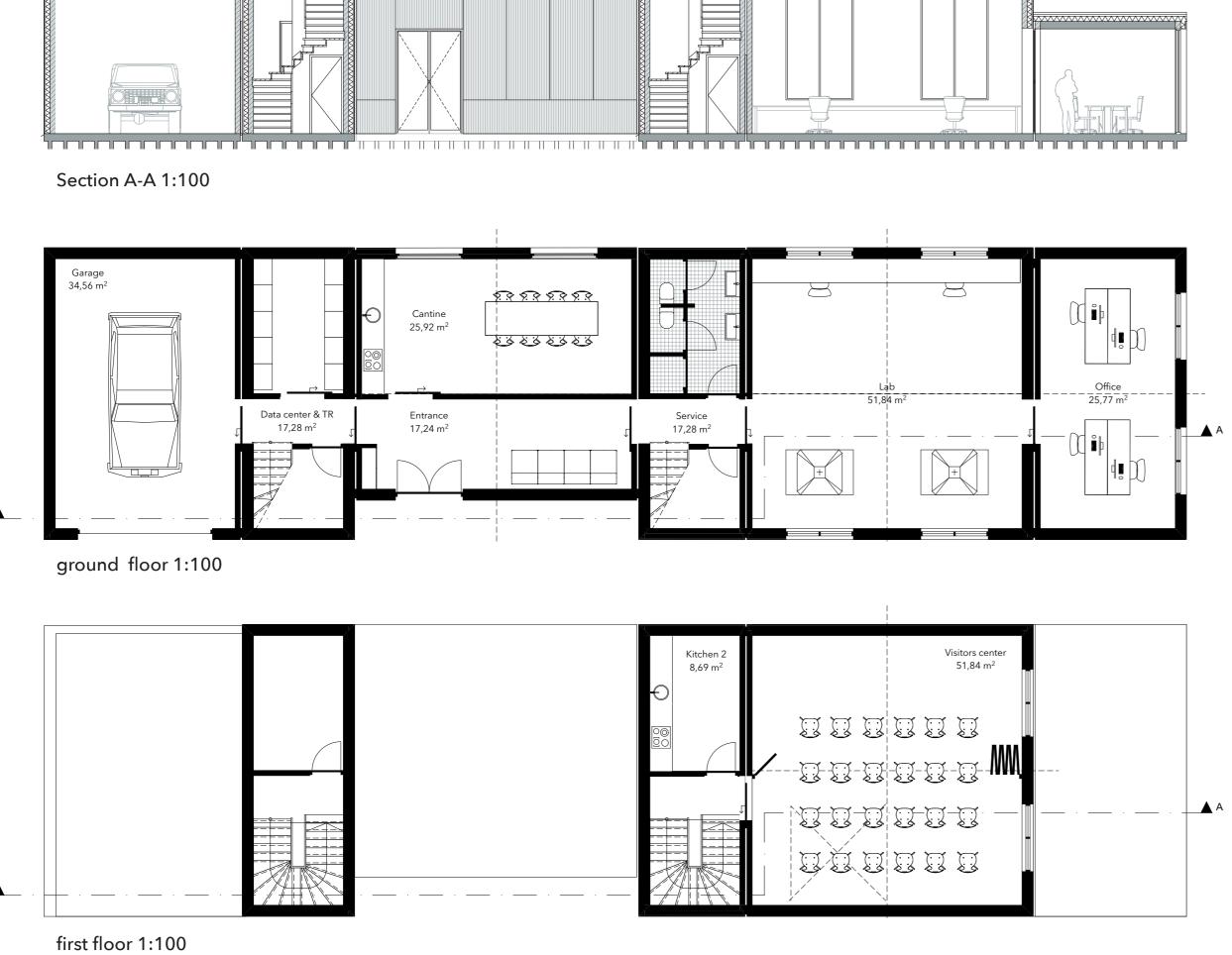
1. GARAGE

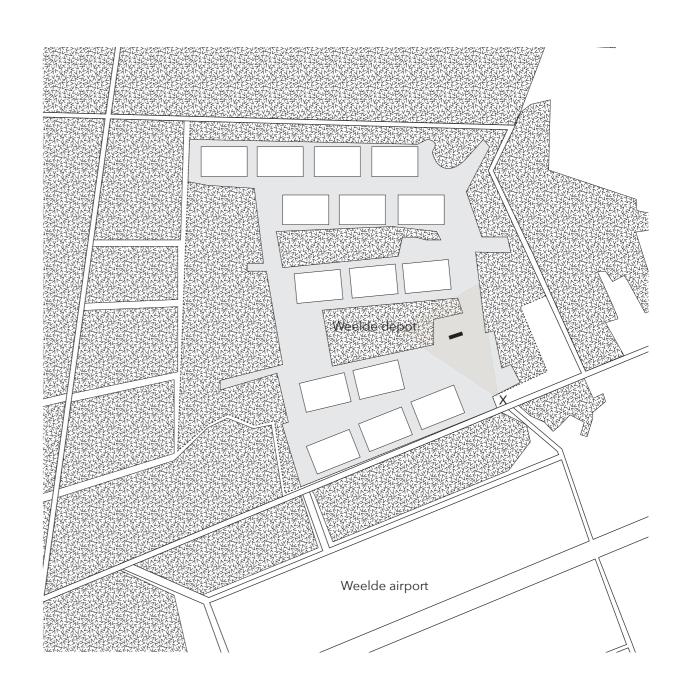
3. CANTINE4. ENTRANCE

5. SERVICE

6. THE LAB 7. OFFICE

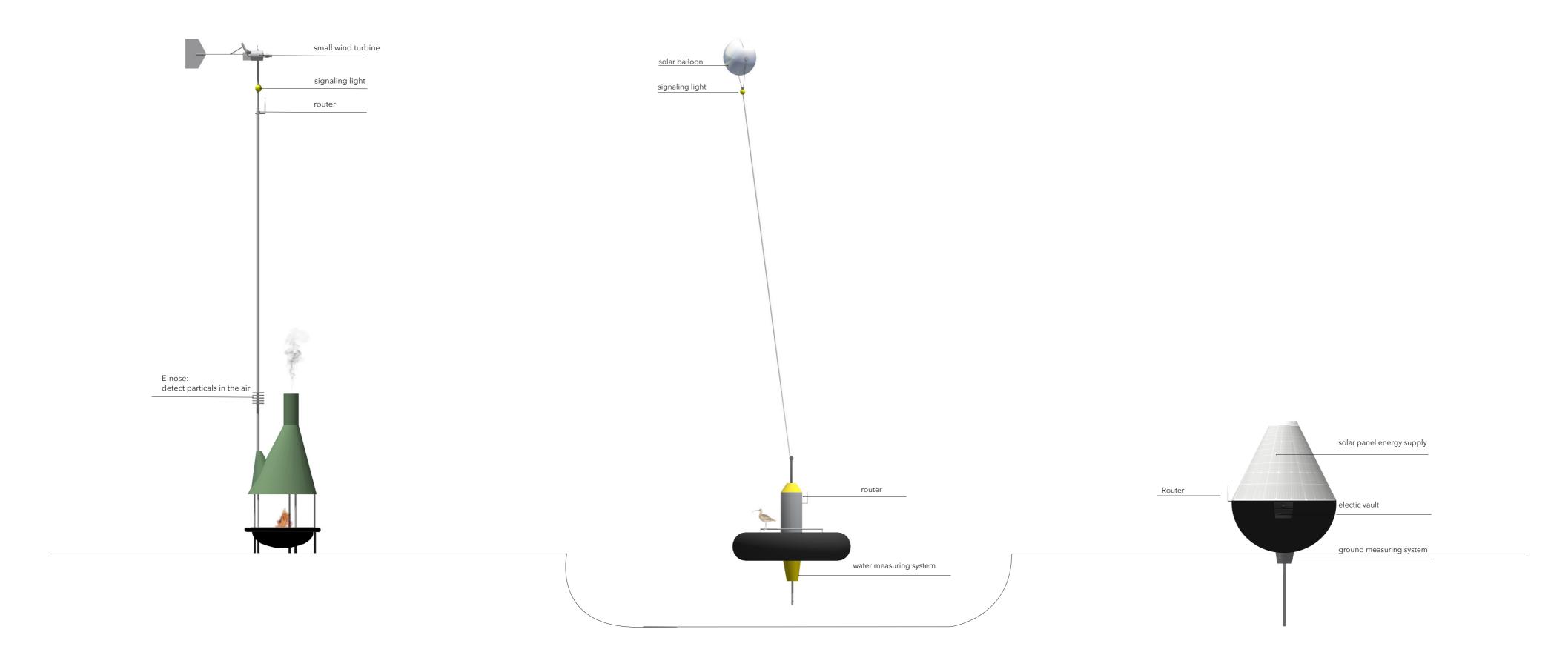
2. DATA CENTER







THE POSTS



THE FORESTER

is placed within the woods nearby a public road. It has a firepit, this attracts people to use the forest at night and creat a social secrurity, light and smoke state there presence. It also has the capability to detect drug dumping residue in the air and reports this information back to the lab. To make its visibility known, it should stick out above the trees.

THE WATCHER

is placed at a nature reserve nearby a public road. It has the capability to detect any drug residue in the water and reports this information back to the lab. The post floats on the water and has no permanent structure that causes harm to the environment. It should be visible from the road to create the awareness of surveillance and scare off any dumpers.

THE CONNECTOR

is placed next to a crossing of farmland roads. It is placed on the open fields and therefore clearly visible. It has the capability to measure the ground water and collect the manure and ground samples which the farmer prive voluntarily. It connects to the lab and visitors center to establish better relations between the gouvernment en the famers.

