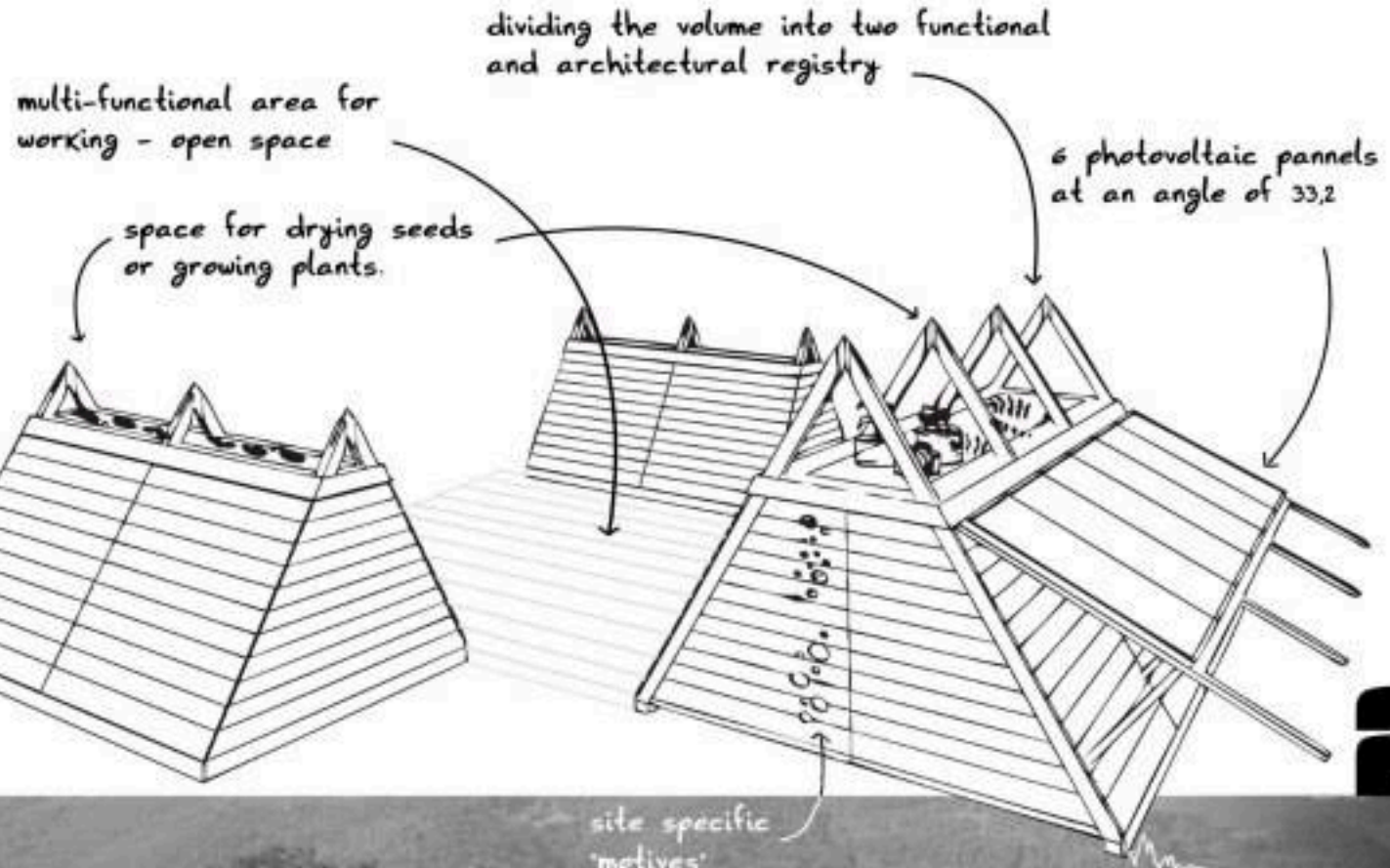
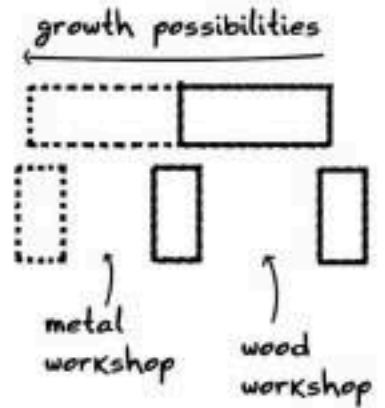
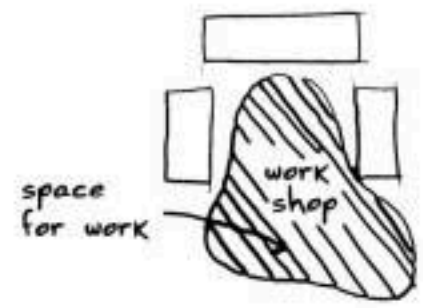
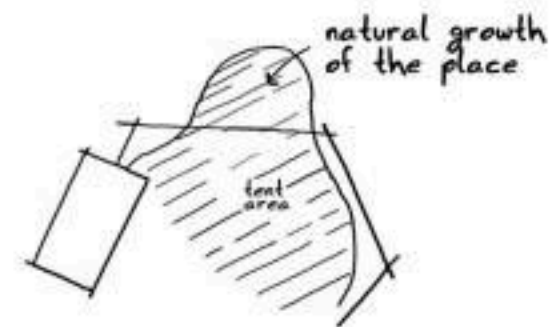


Întregul concept gravitează în jurul ideii de **integrare+eficiență**, atât arhitecturală, cât și funcțională. Ansamblul este tratat ca o **extensie naturală** a micro-universului existent, preluând astfel **formele, materialele și particularitățile** celorlalte elemente. Totodată, proprietatea ansamblului de a se închide și deschide propune o **multifuncționalitate spațială**, cât și o amprentă mai redusă la sol. Modularea permite și o eventuală **creștere** a ansamblului.

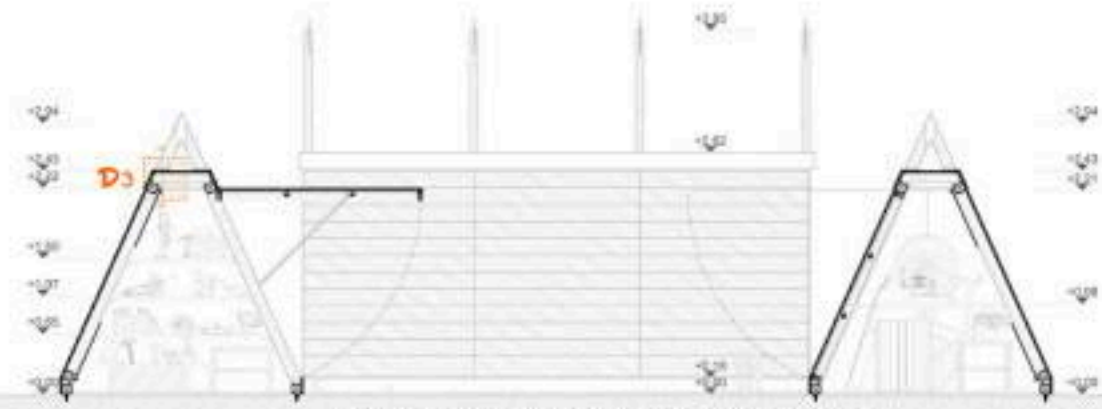
The whole concept revolves around the idea of **integration + efficiency**, both architectural and functional. The ensemble is treated as a **natural extension** of the preexisting micro-universe, assuming thus the **forms, materials and particularities** of other elements. Also, the assembly's propriety to open and close serves propose to a **spatial versatility**, and a smaller footprint on the ground. Modulation permits also an eventual **growth** of the assembly.



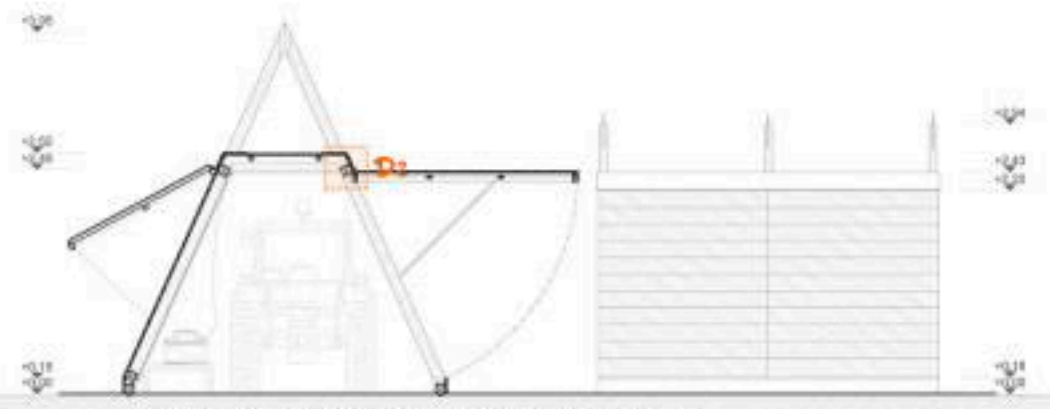
# atelier v.2



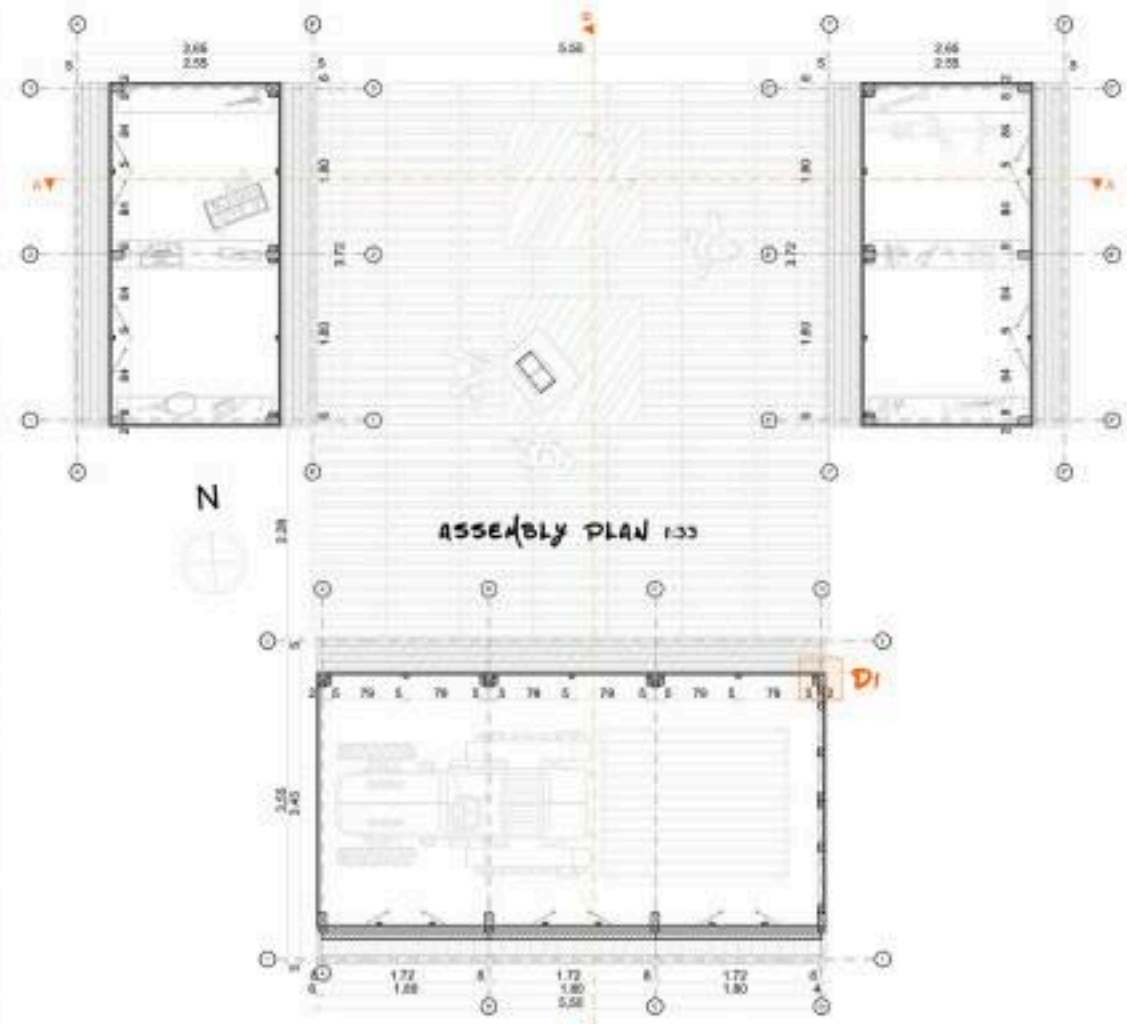




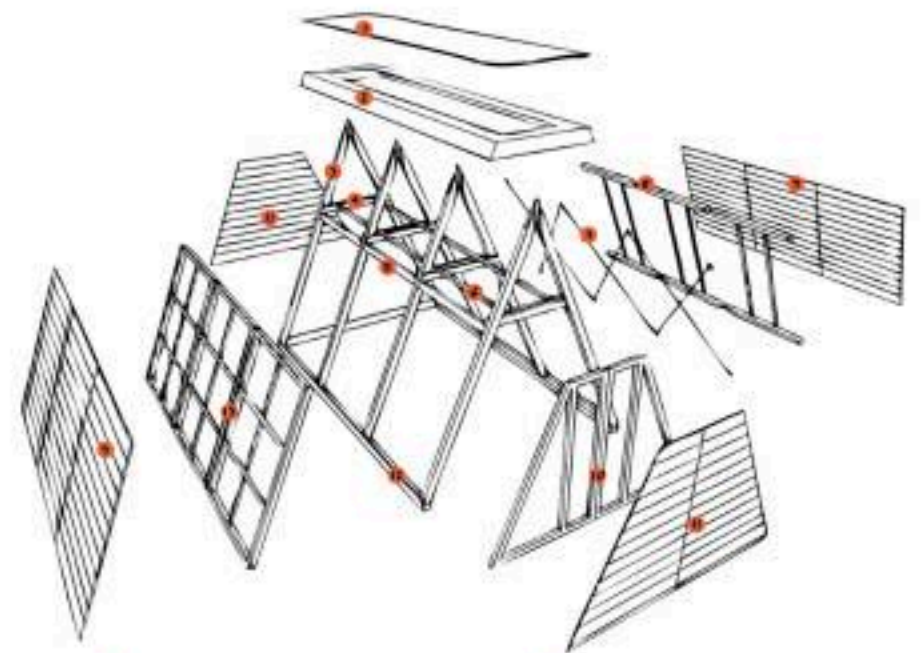
SECTION A-A THROUGH SMALL MODULE 133



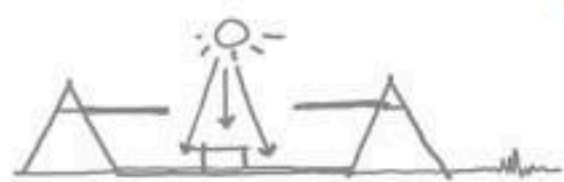
SECTION B-B THROUGH LARGE MODULE 133



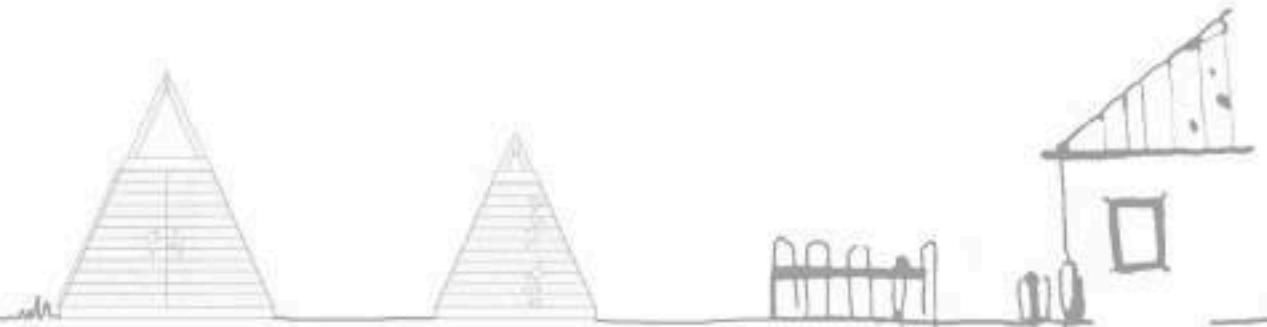
ASSEMBLY PLAN 133



- |  |  |
|--|--|
| <ul style="list-style-type: none"> <li>1. WOODBOARD AND BITUMINOS MEMBRANE</li> <li>2. SLATE GAB</li> <li>3. WOOD BEAM 120mm X 60mm</li> <li>4. WOOD LOG 100mm X 50mm</li> <li>5. WOOD BEAM 100mm X 100mm</li> <li>6. WOOD LOG 50mm X 10mm</li> <li>7. STEEL CABLE FOR RESISTANCE</li> </ul> | <ul style="list-style-type: none"> <li>8. WOODEN FRAME</li> <li>9. WOODBOARD PANEL 20 mm</li> <li>10. ACCESS DOOR</li> <li>11. WOODBOARD PANEL 20 mm</li> <li>12. WOOD BEAM 100mm X 100mm</li> <li>13. WOODEN FRAME</li> </ul> |
|--|--|



LATERAL FACADES 150

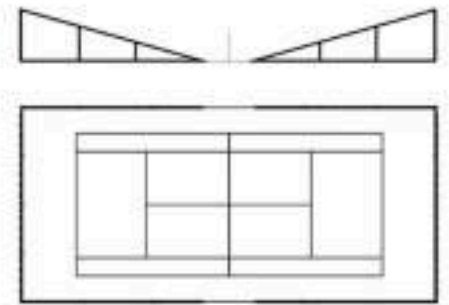






**STAGING.** For the first stage of the project we propose the building of the **large module** which, together with the flooring, will generate a **space for work** and also **storage**. The large module is thought for the first stage because of the requirements of storing machinery, everything fitting in the maximum budget of 1000e. The small modules can be built simultaneously because of the **modulation** and are proposed for the second stage. Also, the structure of the tennis enclosure can be built in any stage, given the reduced quantity of material necessary.

**TENNIS.** The tennis court is placed in the vicinity of the **path** between the two **importance zones** (the guest house and the workshop encampment), which, besides ground advantage and secluded position, serves to **enhance the connection** between the two. The enclosure is made from metal structure with special net, doubled by an **"musical"** installation. This installation can be the **object of study** of a workshop specialized on music and sound in this year's practice.



**SOUND:** a system comprised of metal bars that produce sounds on ball impact.

