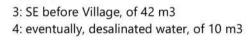
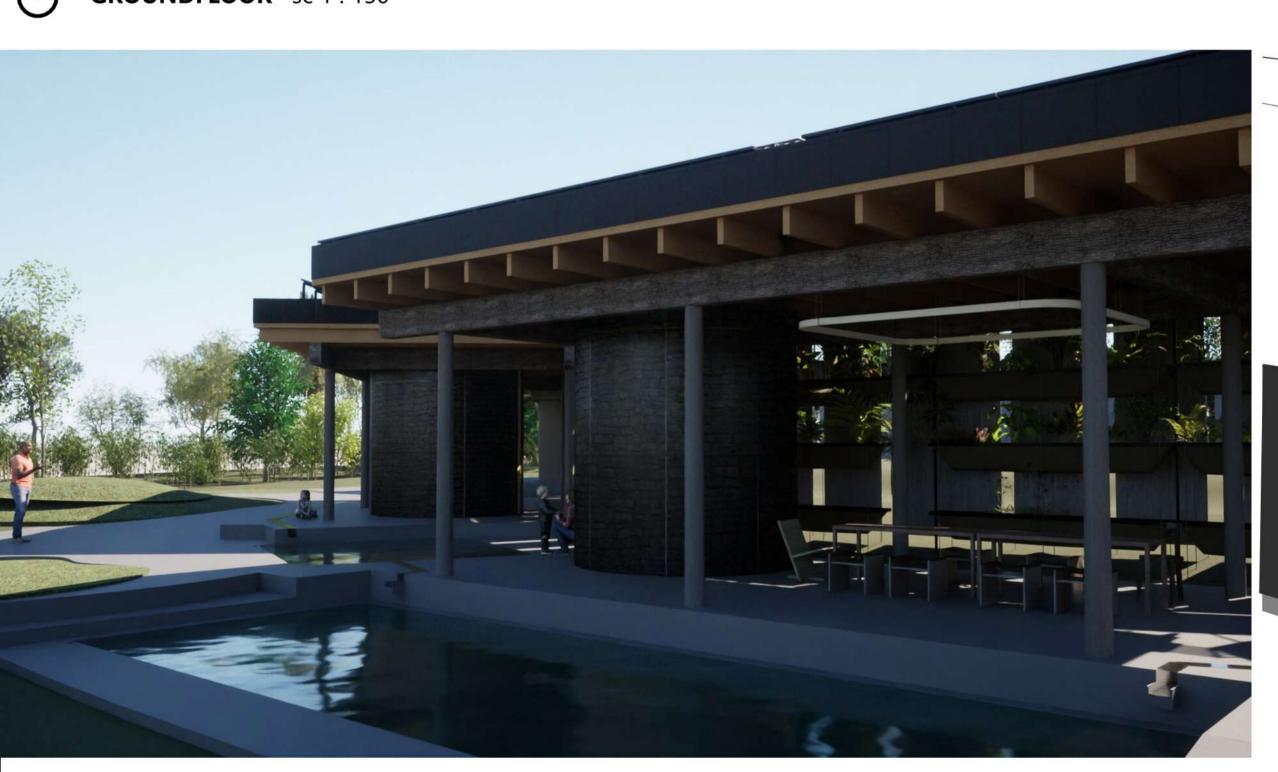
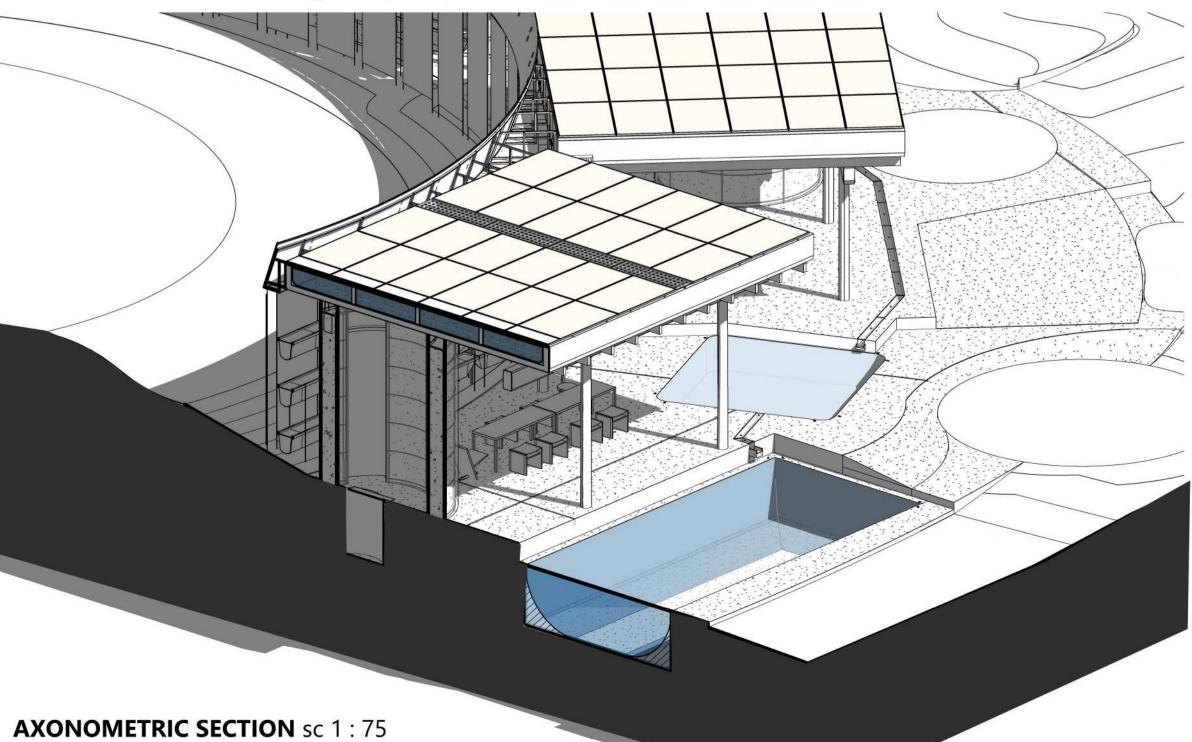


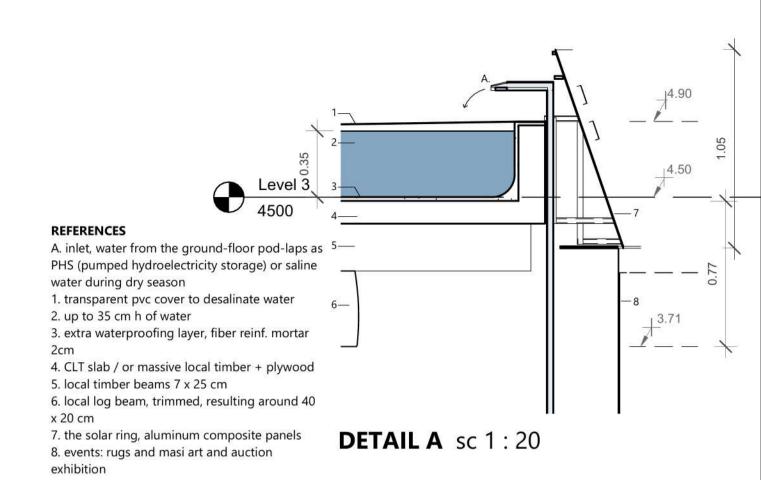
REFERENCES

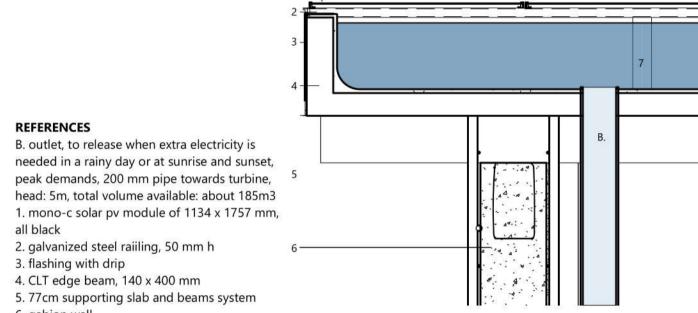
- 1 : six of 23 m3 2: two of 7 m3
- 5: eventually, at the core, 200 m3 aprox.



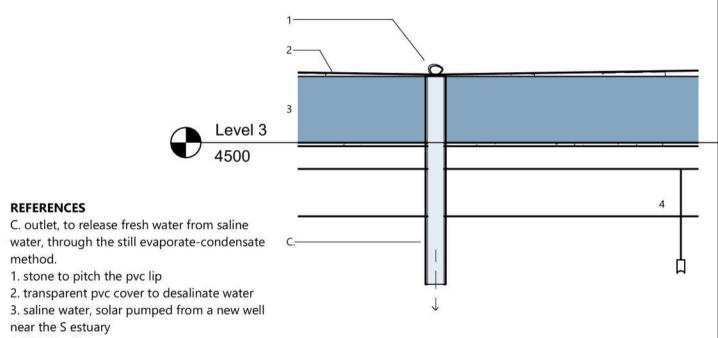




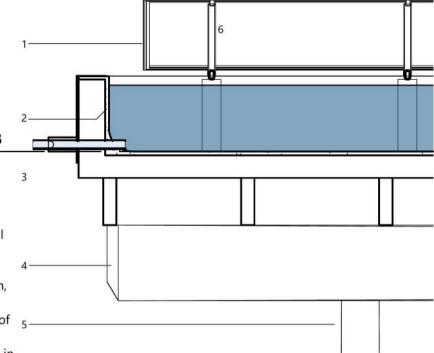




7. prefab concrete pedestal supporting railings **DETAIL B** sc 1:20



DETAIL C sc 1 : 20



REFERENCES

REFERENCES

6. gabion wall

REFERENCES

1. stone to pitch the pvc lip

near the S estuary 4. Lighting fixtures

method.

D. connection pipes, transparent pvc, to link all the slab water rainwater surfaces (receive and storage water)

1. mono-c solar pv module of 1134 x 1757 mm, 2. fiber reinforced mortar, as second waterproof 5-

3. first plastic film waterproof layer (not visible in

4. irregularly trimmed log beams, locally sourced and renewed with nearby random reforestation 5. local timber (tree or palm) logs, 210 to 200

mm diamet. 6. extra railing for the 19° tilt arrays **DETAIL D** sc 1 : 20

These details intend to illustrate how a timber slab with mortar and plastic film, could host water. Also, to illustrate where the main critical points with the pipes would be. The 4 types here in these details are the main ones. The other connection elements are the runnels, at the ground floor. They can be seen at