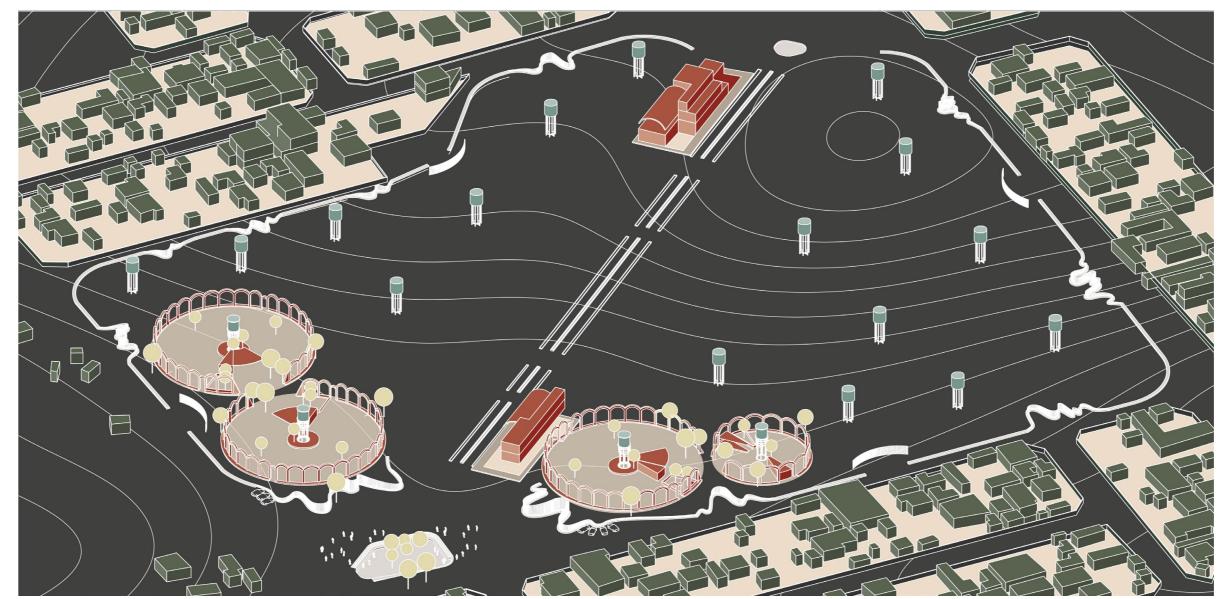
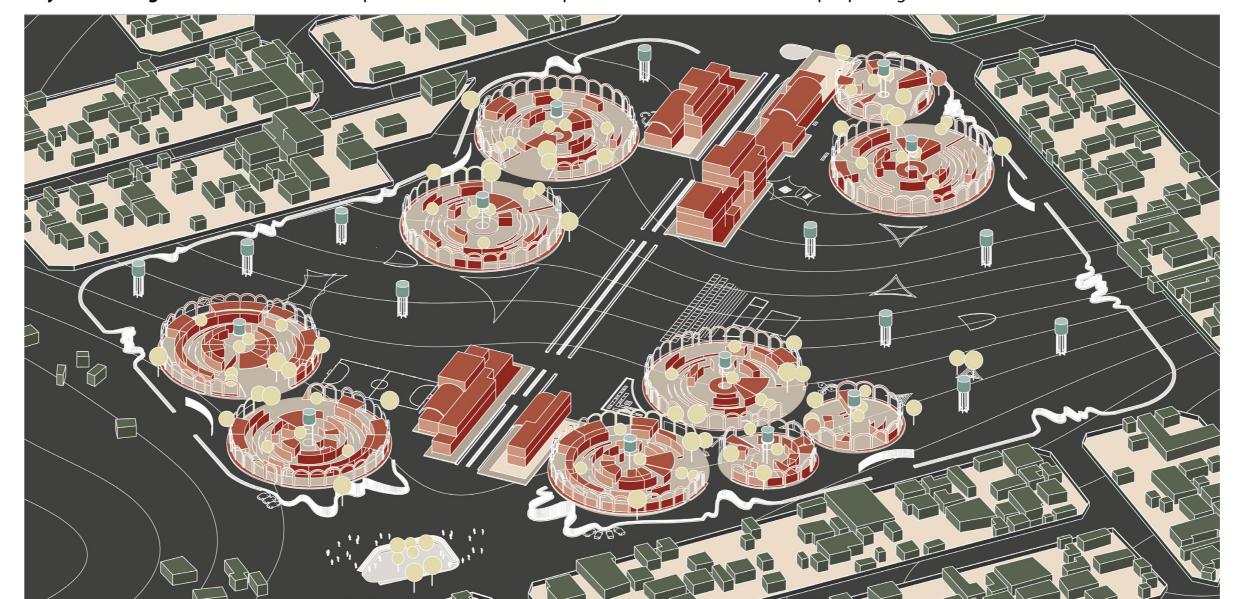


Day 1: defining the site - Creating an inviting entrance and a permeable border. Introducing infrastructure (waste, sewage, electricity, water)



Day 10: creating the backbone - Mark the plots and introduce most public amenities in the street for people to generate income



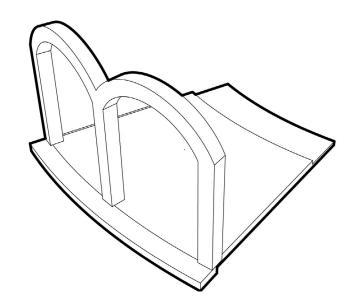
Day 100: introducing the commons - Communal areas are placed throughout the site, more public amenities are introduced



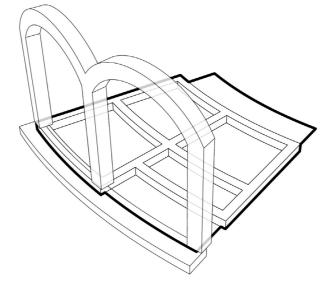
Day 100: introducing the commons - The most private part to the street is added and people start to inhabit the space and create homes



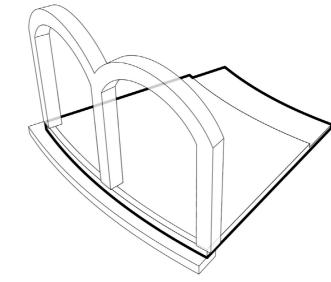
Day 1000: incremental growth - The site is full but you can easily extend it within the rest of the city, or country!



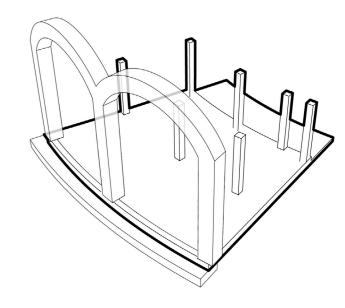
0. Your plot with the boundaries and infrastructure in place



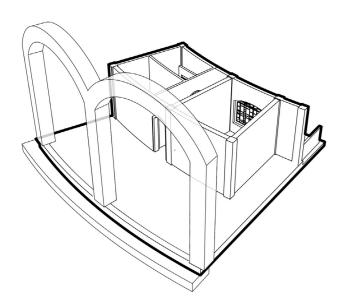
1. Excavate the soil underneath your main walls, use the earth to create the foundation in step 2



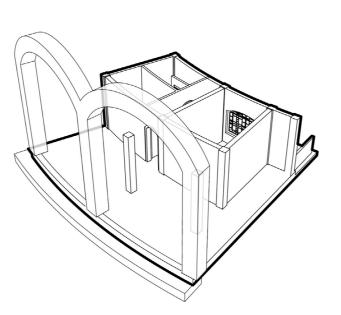
2. Fill trenches with a mixture of stones, cement and sand (it should rise 40 cm above ground level)



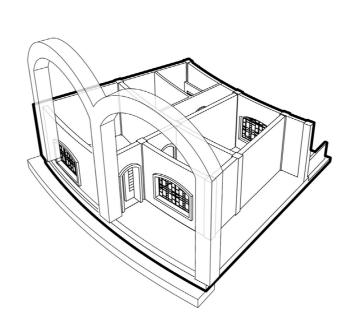
3. Use the existing arch columns and add the necessary ones by stacking adobe bricks



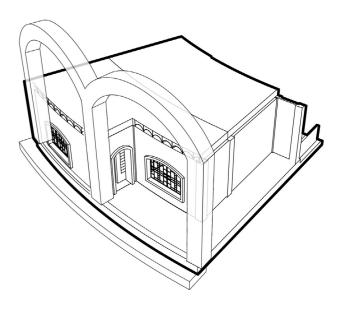
4. Use the hollow adobe blocks for your walls



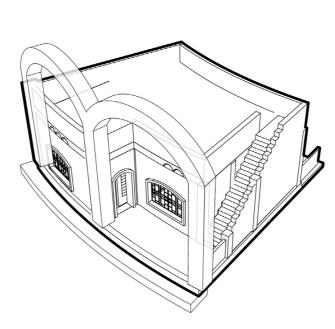
5. If you want to extend your 1-bedroom + kitchen, you can add more columns



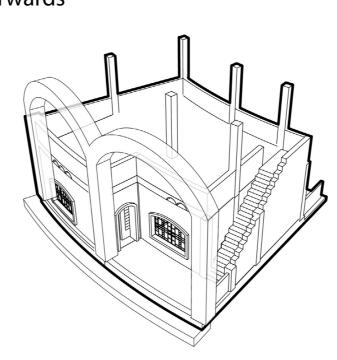
6. Create the openings for windows and doors while making the walls, do not make them afterwards



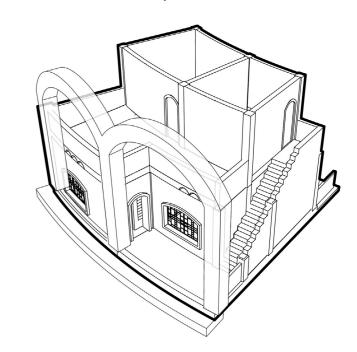
7. Lay the thin prefab concrete slabs on top of your walls and add wooden beams on each side to ensure their stability



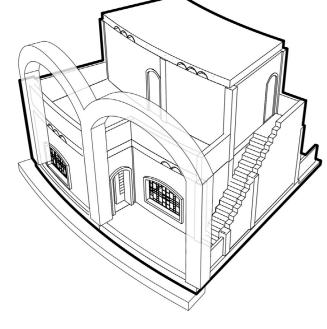
9. Finish the roof terrace by constructing an adobe railing (you can be creative and make beautiful patterns with the bricks)



10. To add another floor start the same process over by building the columns first

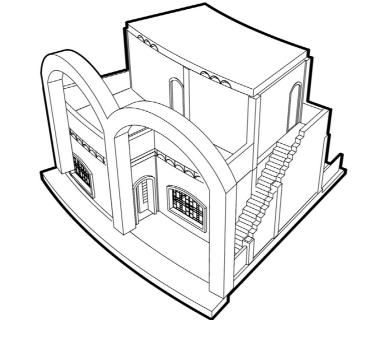


11. This should only be done right on top of the kitchen & bathroom to minimize piping costs and for better views

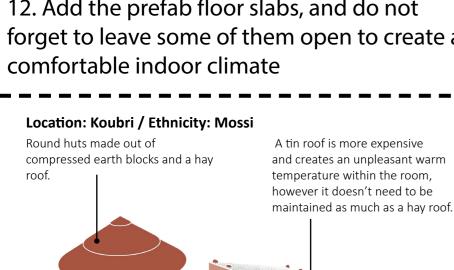


8. Build stairs for roof access

12. Add the prefab floor slabs, and do not forget to leave some of them open to create a



13. Congratulations you have reached maximum capacity!



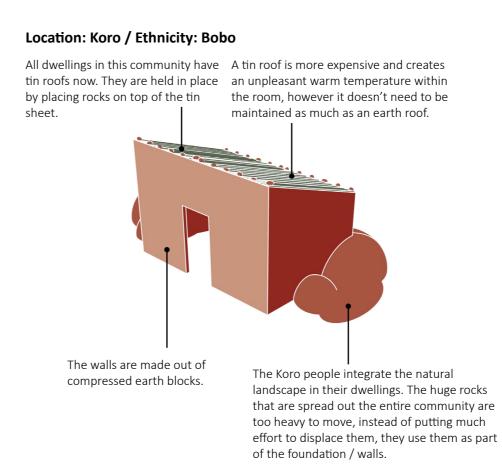
These structures, made out of compressed earth blocks (or even cement if one can afford it) and a tin roof, are more and more apparent in Mossi villages. The

original vernacular dwellings are being replaced and

Location: Tiebele / Ethnicity: Kasena 2nd typology: a round 1st typology: the house 3rd typology: hut with a hay roof, it a rectangular in the form of an 8, it is occupied by elder is occupied by young structure, it is occupied by young couples. All typologies are made out of an earth mixture, constructed by men, and painted by women with important symbols. A small door with a wall behind it, stops domestic animals from entering and serves as a form of The roof is used protection for the elders. to dry grain and is the place A wooden stair in the form people sleep of a Y leads the way to the during the hot

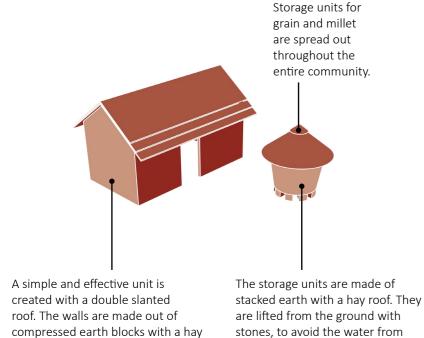
Location: Dioulassoba / Ethnicity: Bobo

Location: Njasagoni / Ethnicity: Wara The structures are places in a linear The huts are abandoned and do not manner against a large rock which hangs hold a roof anymore, however it is over them to protect them from the probably that the roof was made out Storage units for The storage units vary grain and millet in size and resemble a are spread out woman's breasts. throughout the



disappearing slowly.

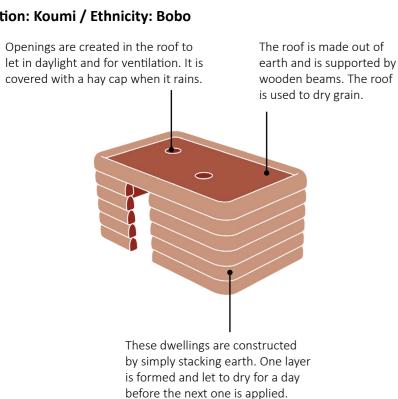
Location: Malon / Ethnicity: Turka

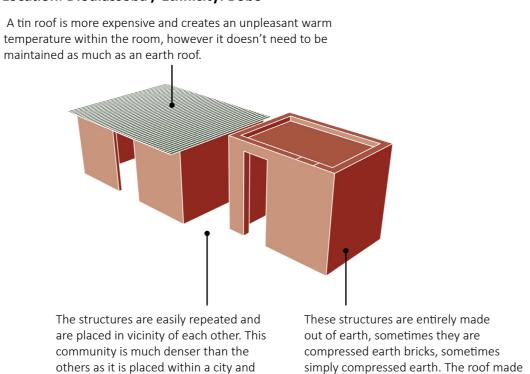


entering during rainfall.

Location: Koumi / Ethnicity: Bobo

roof.





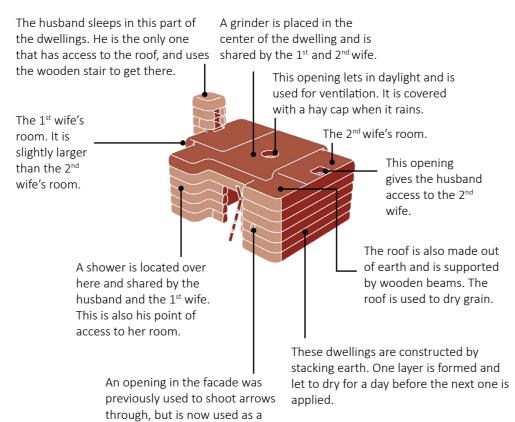
season

out of earth as well and is held up by

wooden beams.

Location: Gaoua / Ethnicity: Lobi

cannot expand outwards.



window; for light and ventilation.

entire community.

