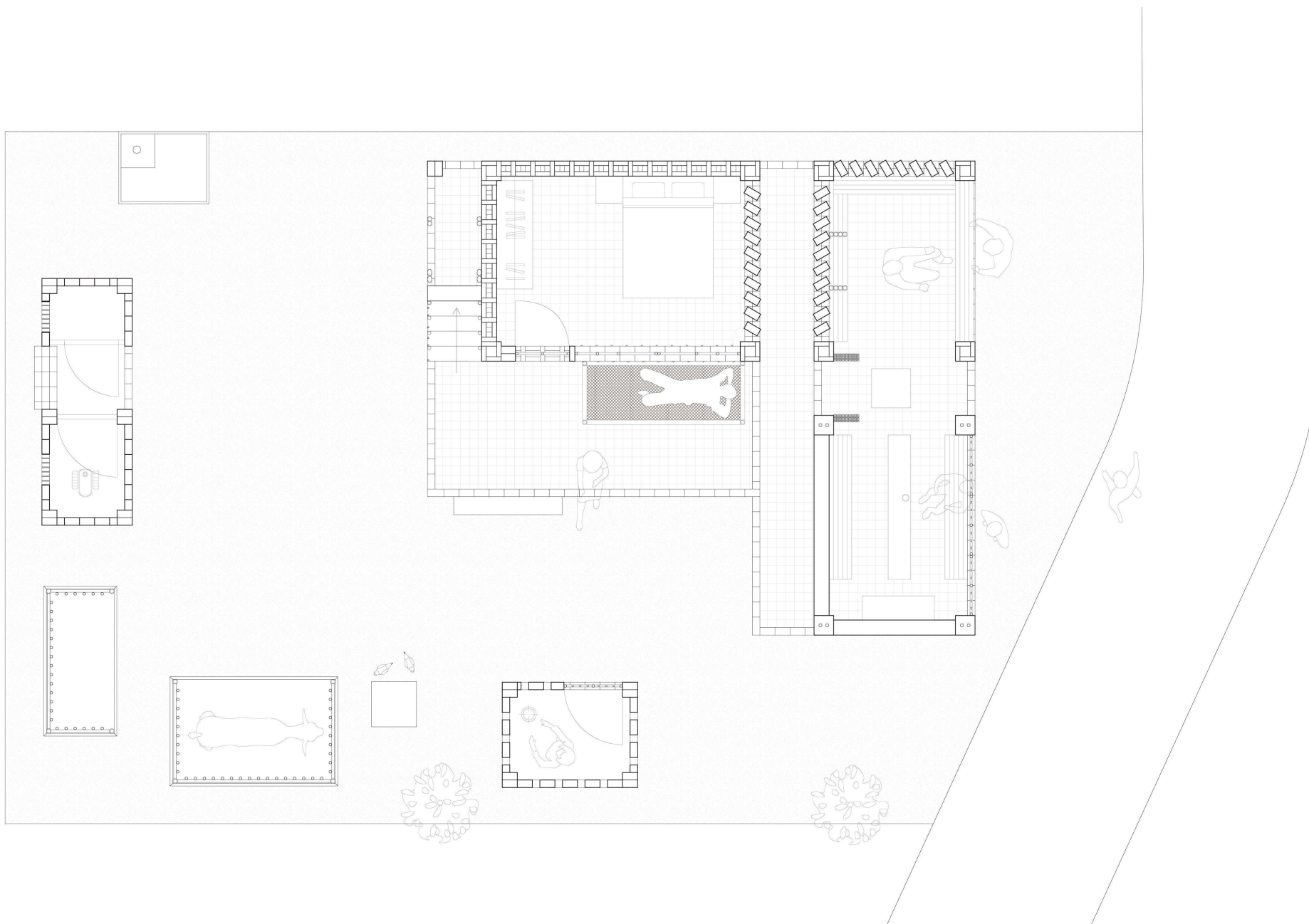
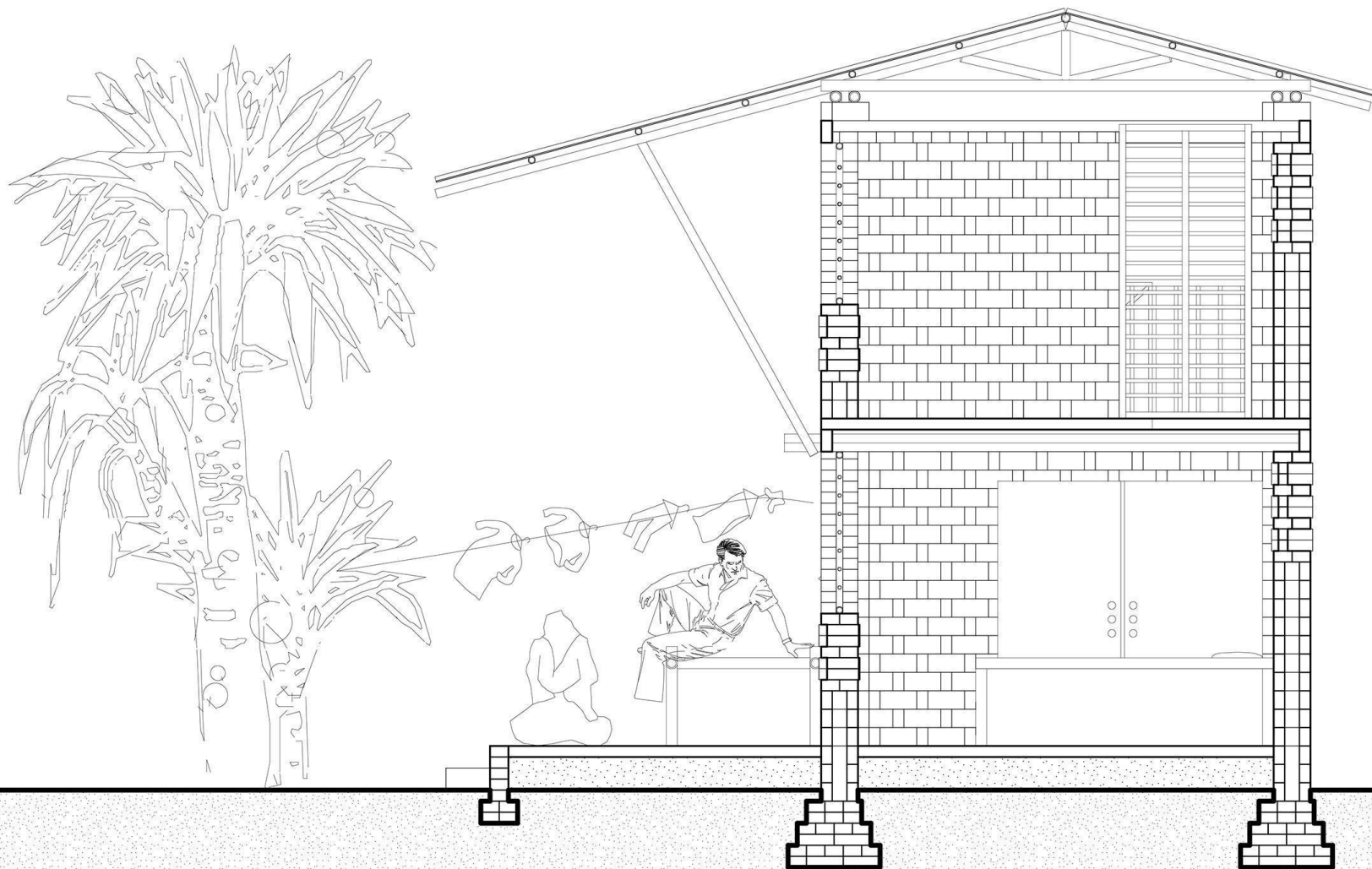
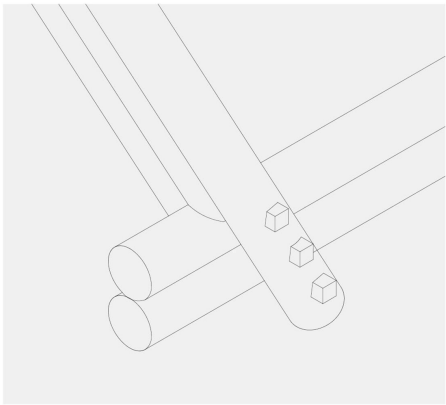
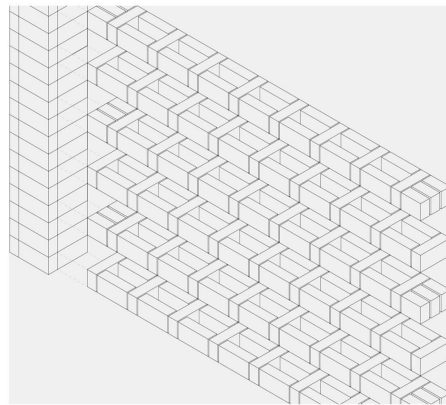




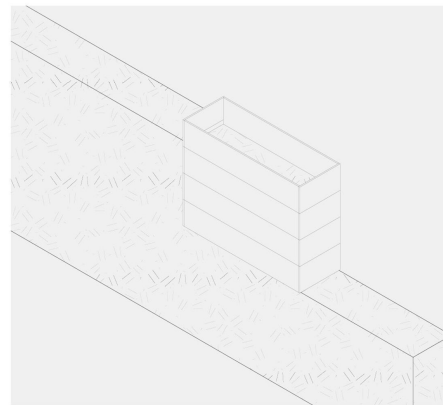




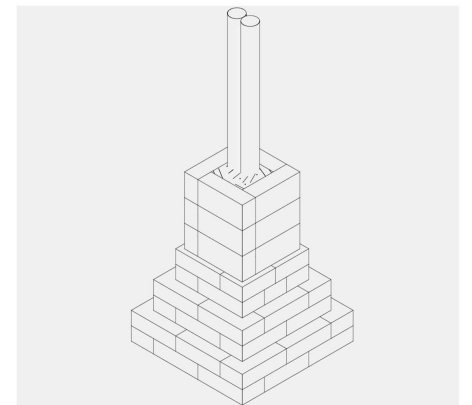
Bamboo Joints



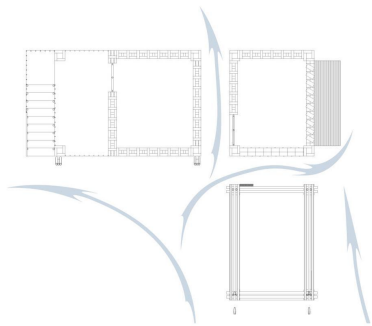
Brick Wall



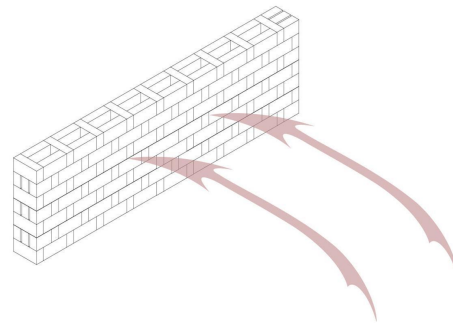
Mud Wall



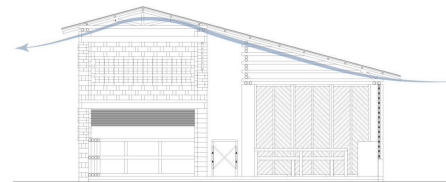
Brick Column



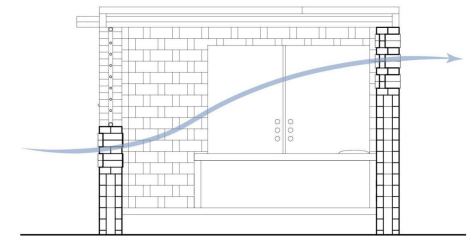
Designing gaps between the three main buildings to accelerate the speed of wind to lower the temperature in the micro-environment.



Adding a layer of air between the two layers of bricks when designing the brick walls. This layer of air could avoid hot air and humidity entering rooms.



Increasing the height of roof to leave a gap between walls and roofs. The gap could accelerate the speed of wind in rooms to lower the temperature inside.



Making openings on windward walls lower than the openings on leeward walls. The height difference could lead hot air out of rooms.