# construction process

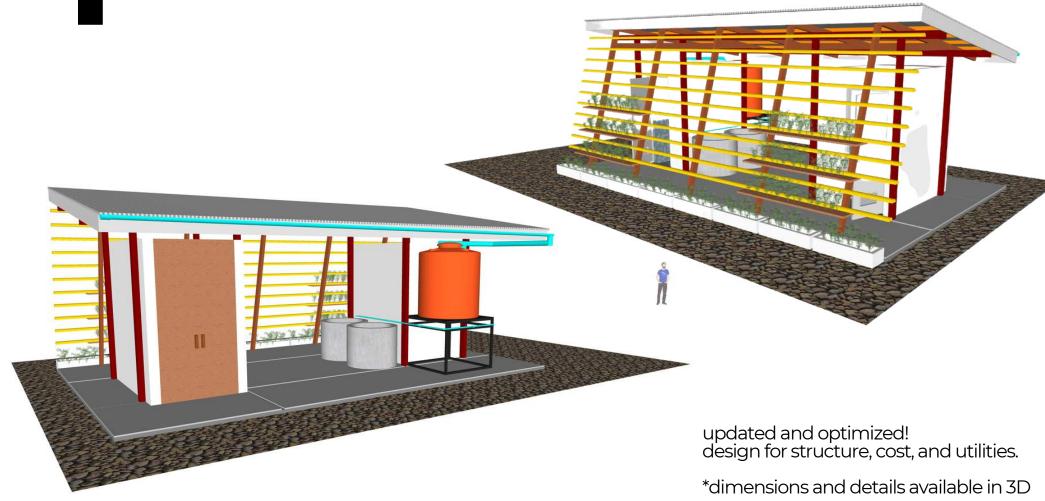


toilet and water facility

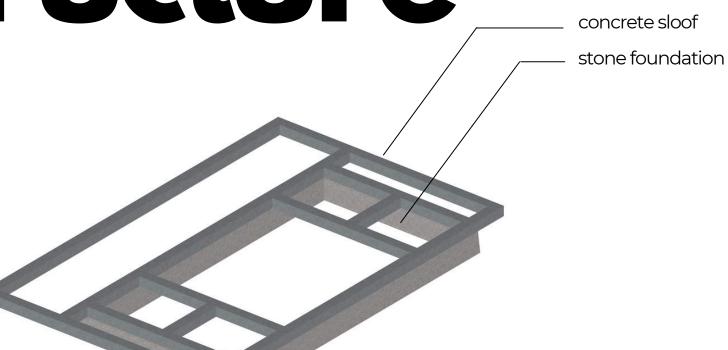


# spacious & updated updated





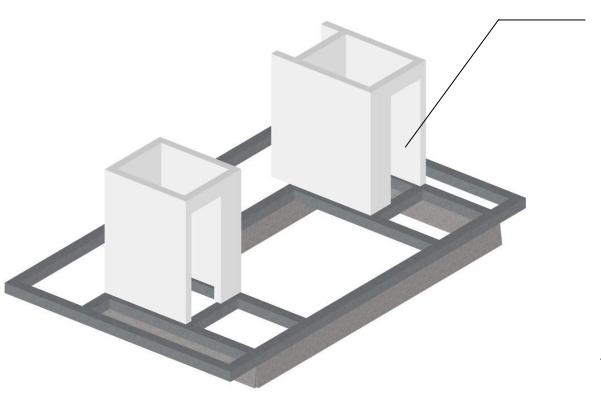
#### base structure



stone foundation is only built under the perimeter of area with wall (toilet).

continued with installing sloof, to lock the floor and other part of the building.

#### the wall



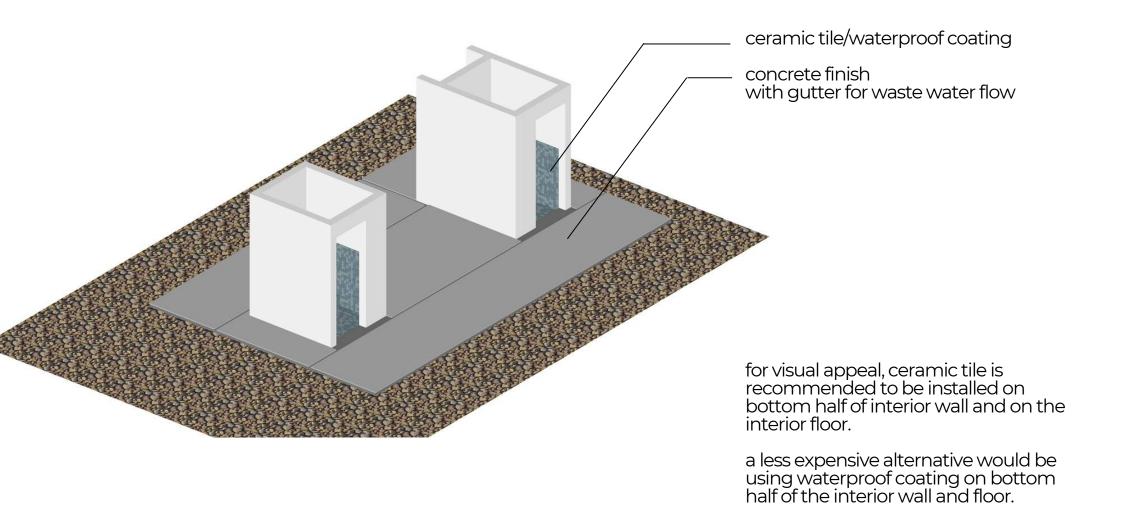
brick wall

built with bricks, and coated with white paint (you can experience the texture of bricks)

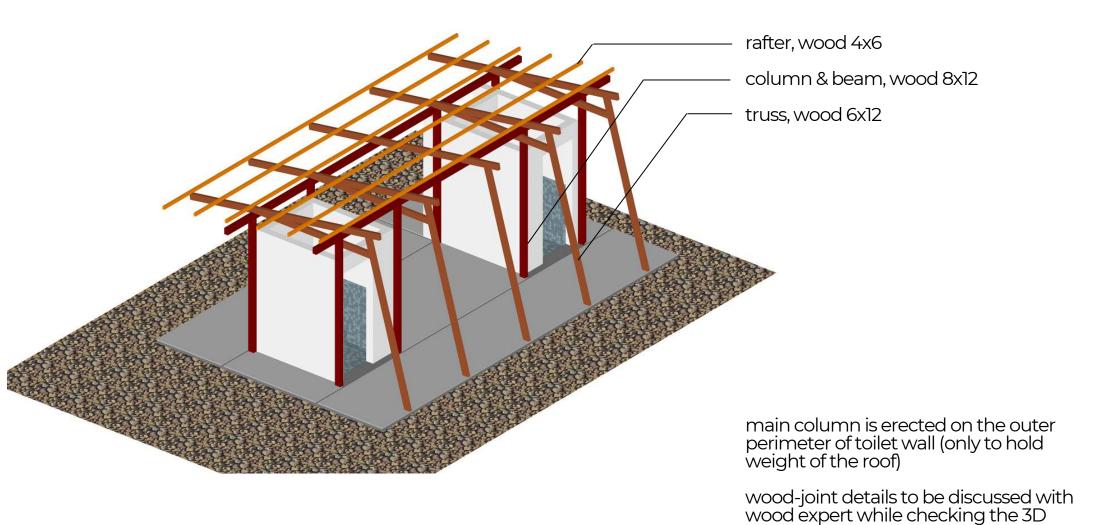
installing wall paint to be scheduled in the last phase of the construction, after all parts of the building is finished being installed.

installation of piping for septic tank, and other plumbing system is being done in this phase.

## Hooring



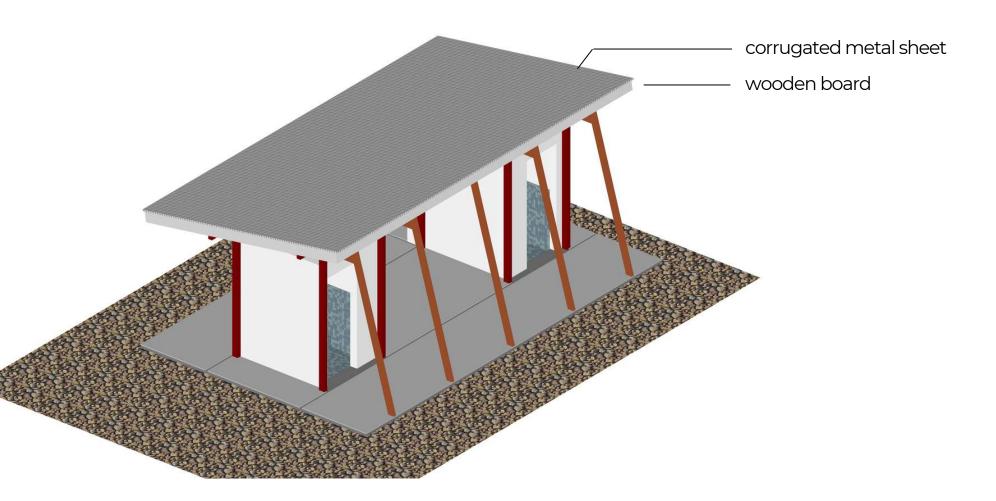
#### structure



\*dimensions and details available in 3D

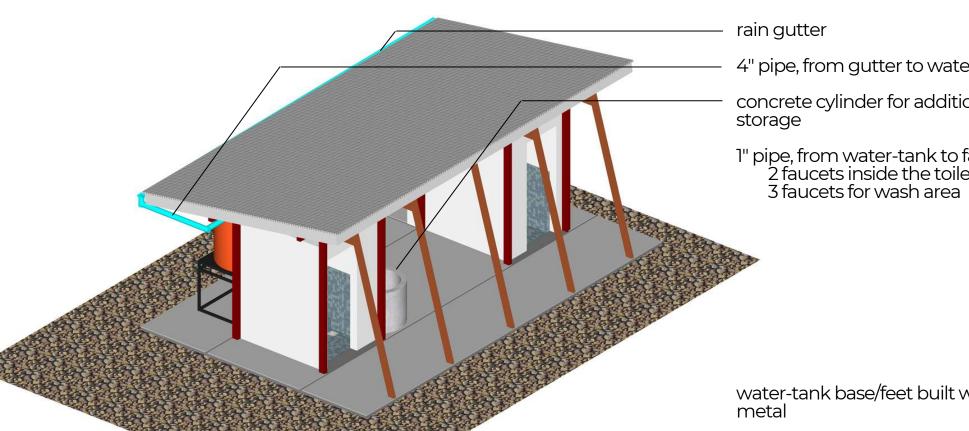
image.

### the roof



roof-edge border built with wooden board 1~2cm thick.

## plumbing



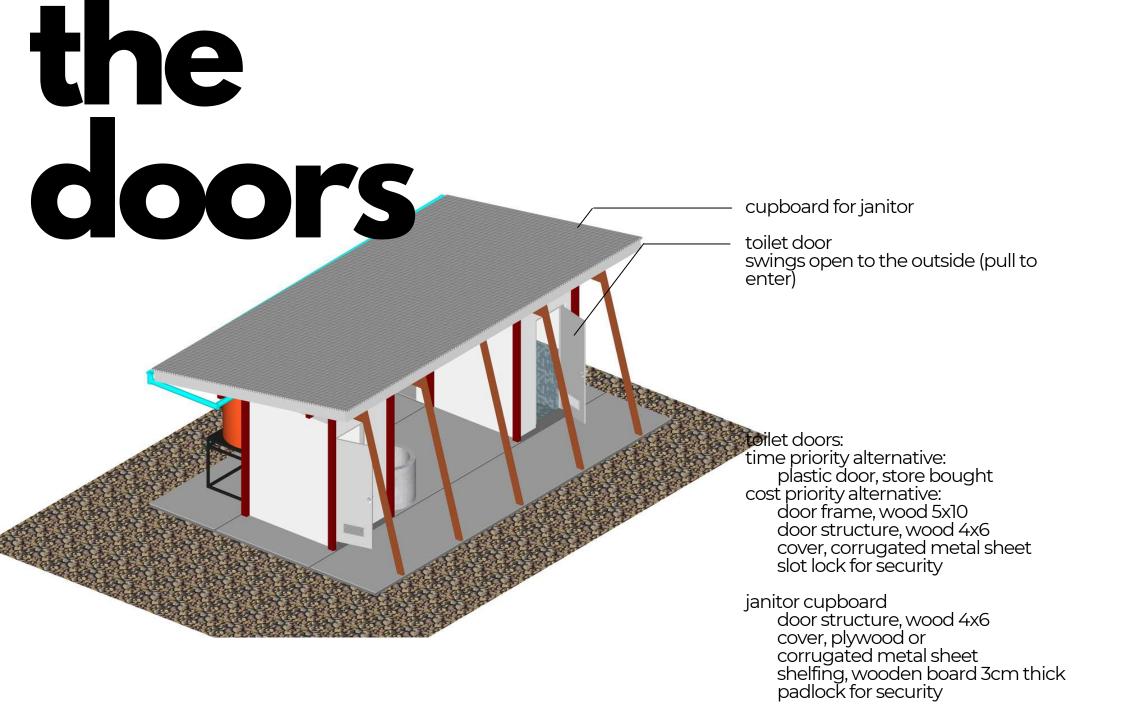
4" pipe, from gutter to water-tank

concrete cylinder for additional water

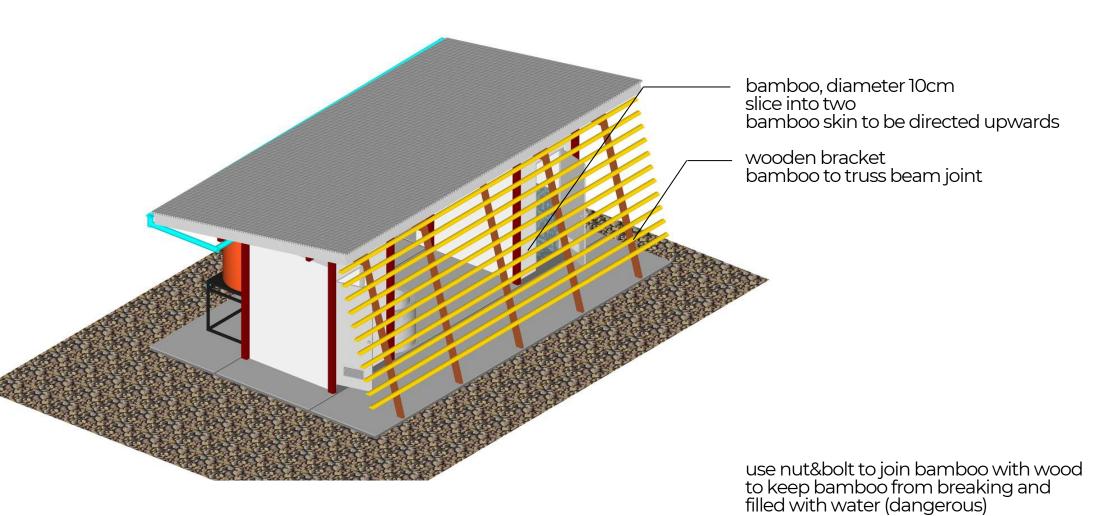
1" pipe, from water-tank to faucets: 2 faucets inside the toilets

water-tank base/feet built with welded

a chepaer alternative would be using brick, installing walls for the base and wooden board for the counter-top other option for the counter top is using concrete with metal skeleton



### facade



or use roof nails.



seeds rack

on ground, concrete vase

for seed rack, use wooden board 3cm thick as shelfing connect the bracket to truss beam.

for seed bowls, use store-bought plastic tray or use egg crates (more eco-friendly!)

## salam super

and

thank you.

