

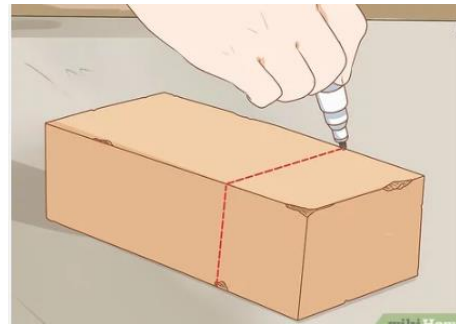
MATERIALIDAD

LADRILLO VISTO 3

# CONSTRUCCIÓN DE UN MURO DE LADRILLO VISTO

# MAMPOSTERÍA VISTA EN ZONA SÍSMICA





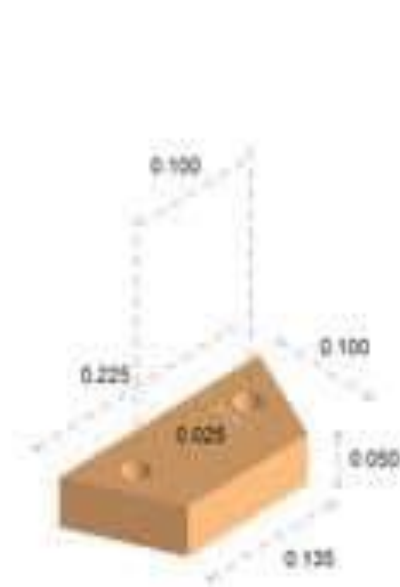


# MAMPOSTERÍA VISTA CON ESTRUCTURA METÁLICA



# CONSTRUCCIÓN DE UN MURO DE LADRILLO CRIBADO

## Brick and Arrangement Details



### Custom Brick

this brick is customized with two holes, with each diameter, 25 mm.



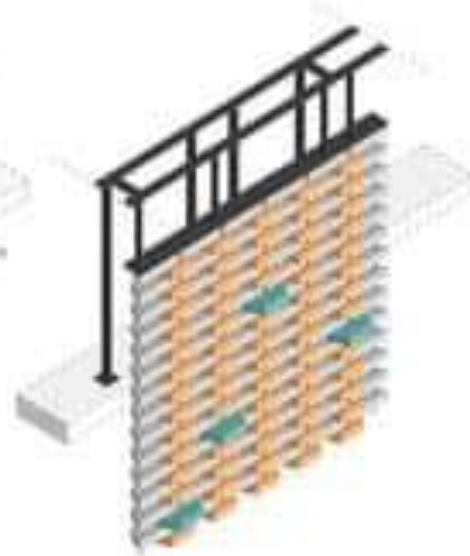
### Reinforcement Bar

every hole is filled with cement after going through the 12 mm reinforcement bar.



### Railing

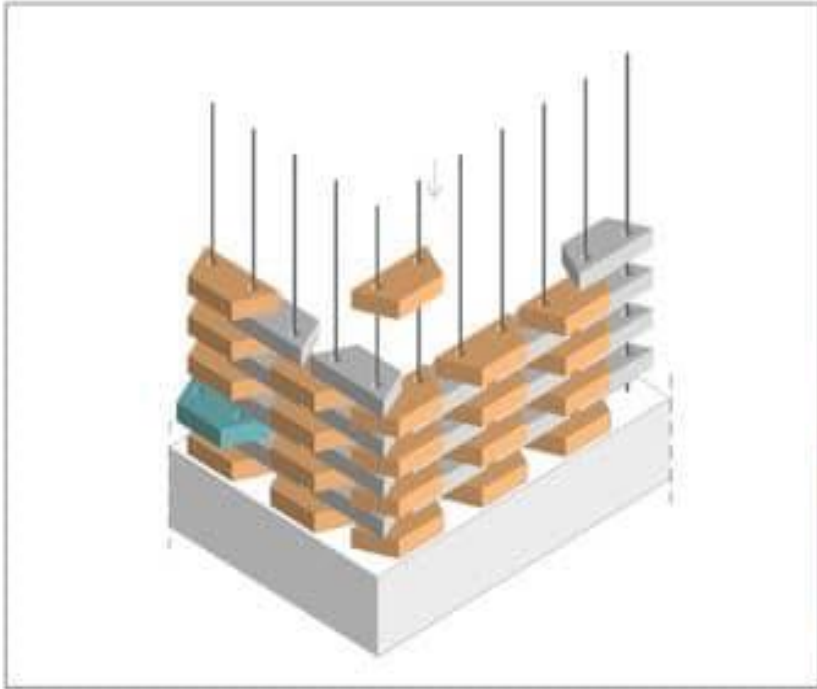
after all bricks are inserted and arranged, all top parts of the reinforcement bars are welded to the iron plate.



### Part of Facade

a part of whole facade that has been finished through all steps.

## Corner Detail and Accuracy

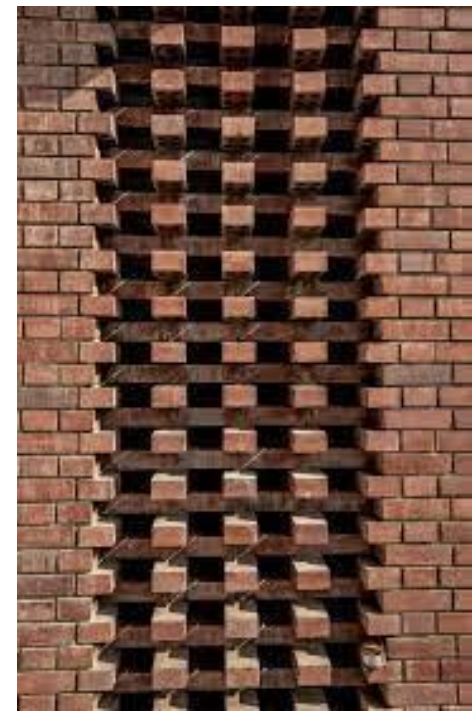
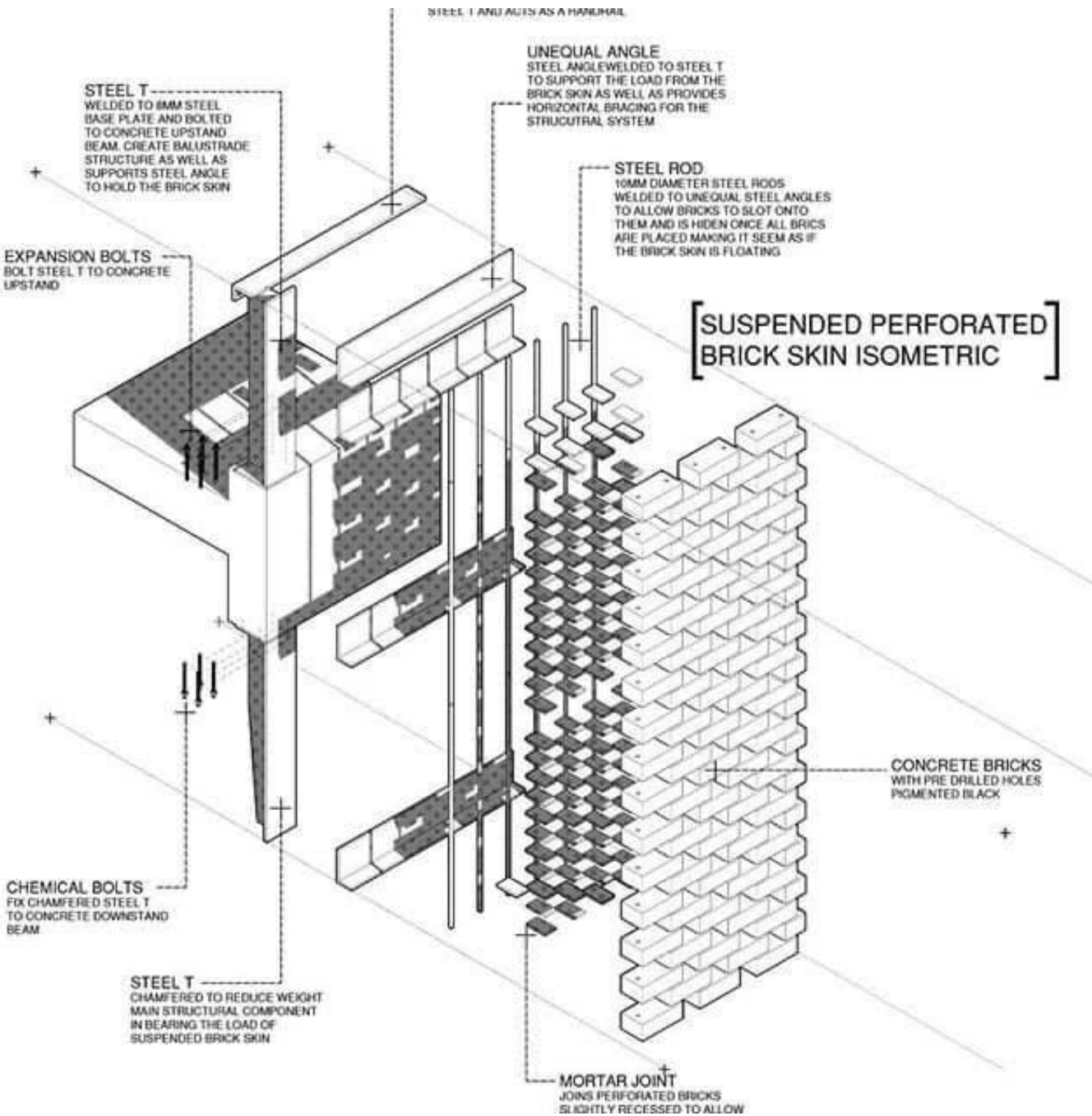


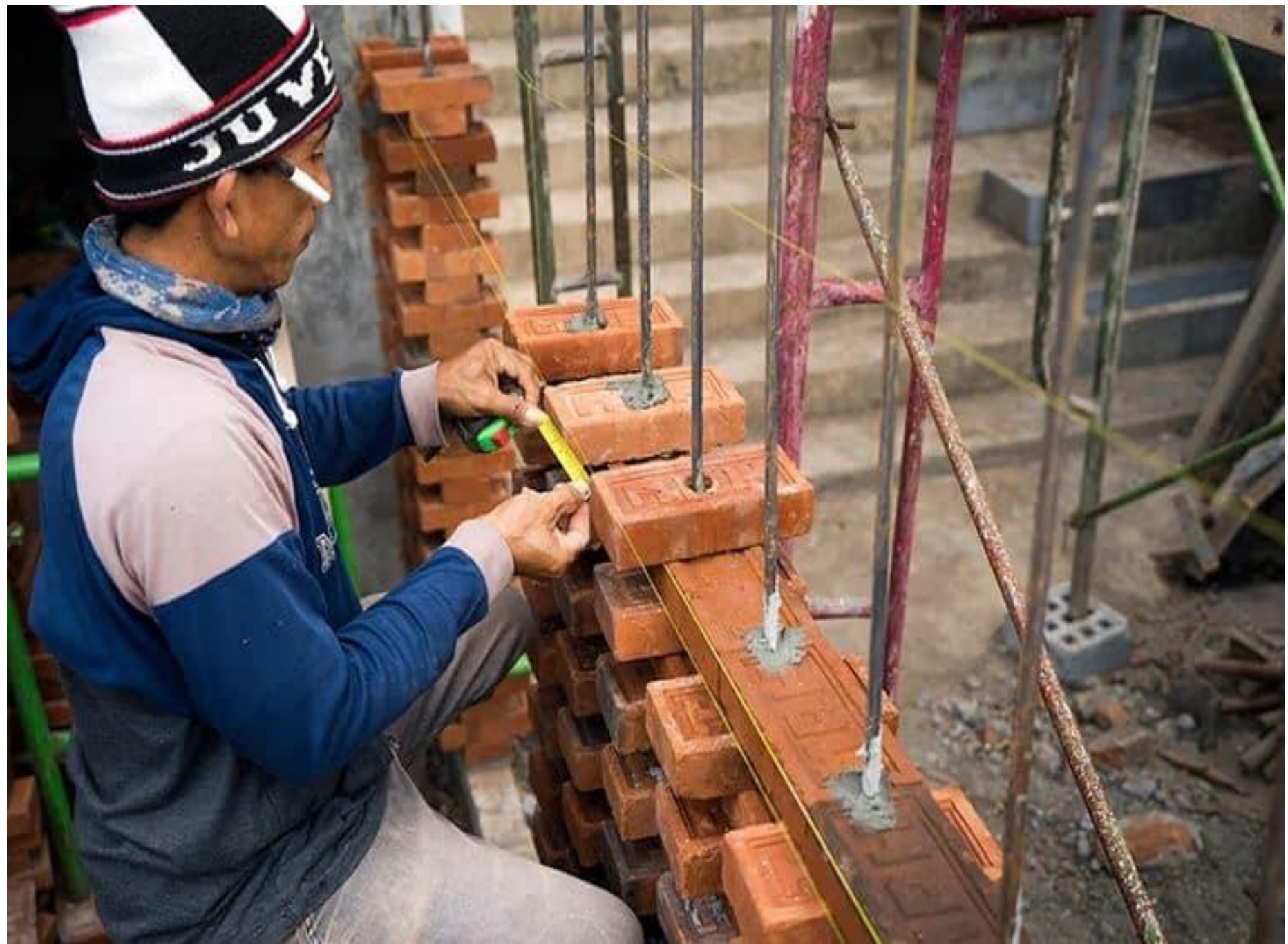
craftsmen rigorously ensure the accuracy of the corner brick arrangement

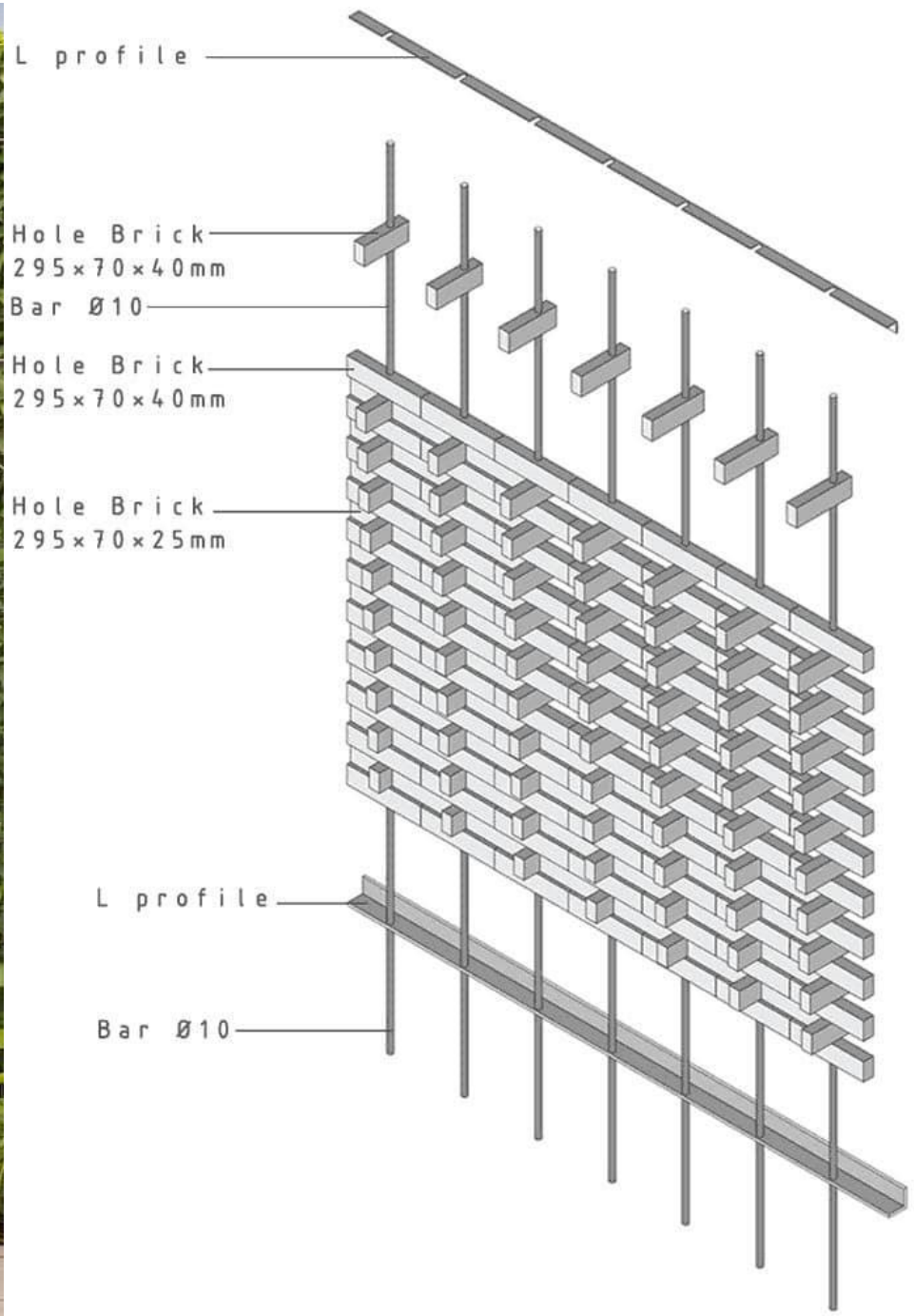


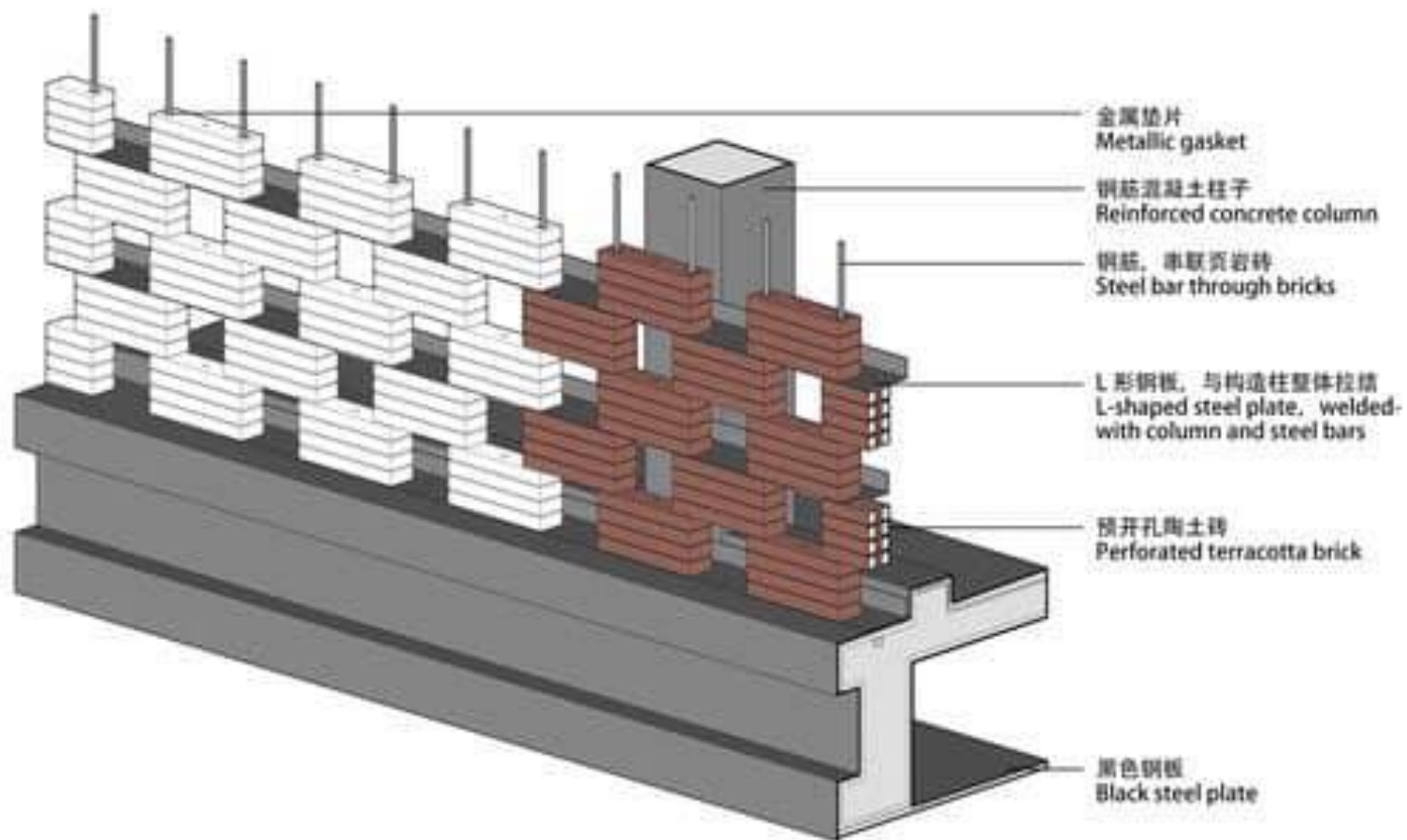
in-site application

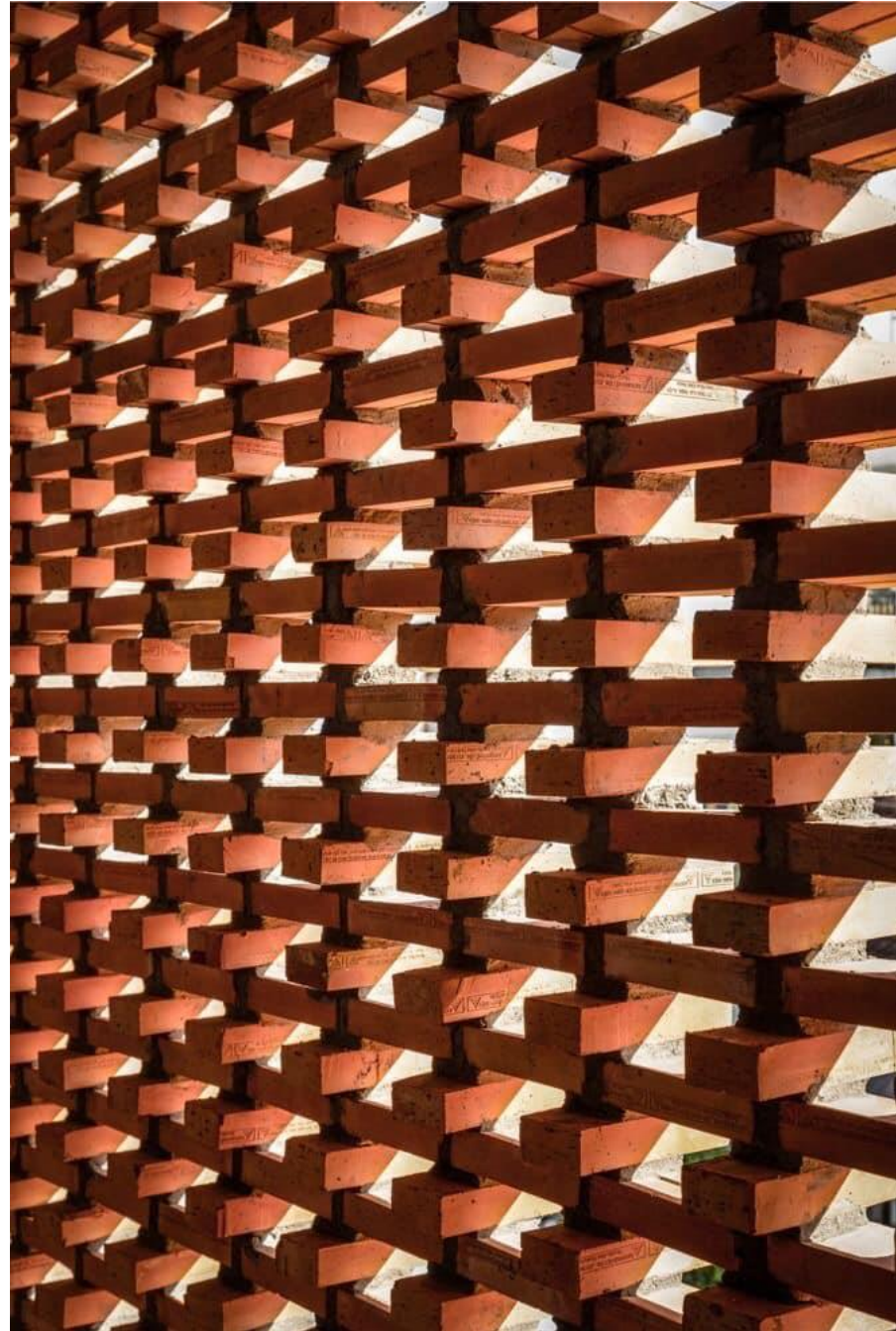






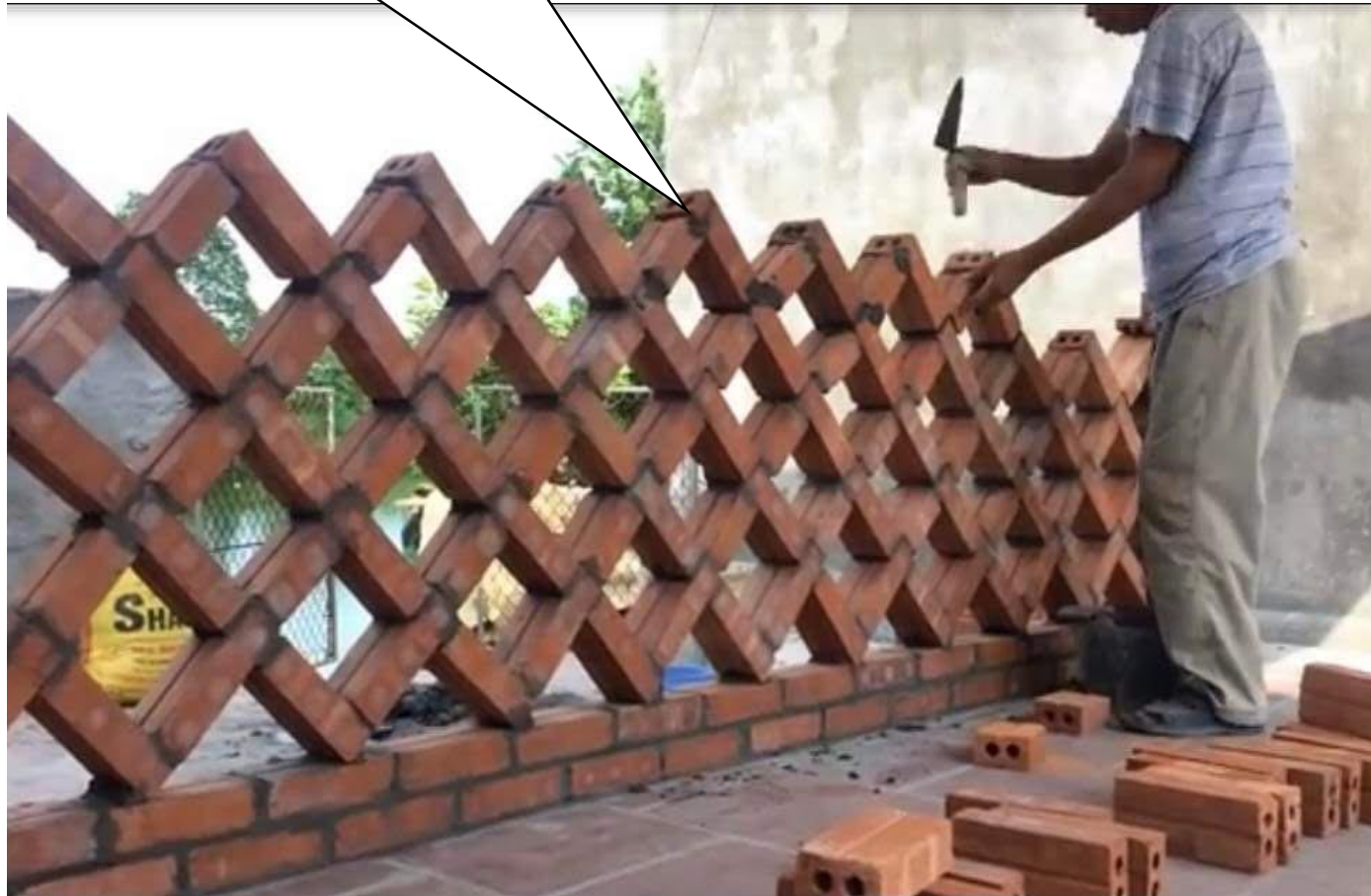






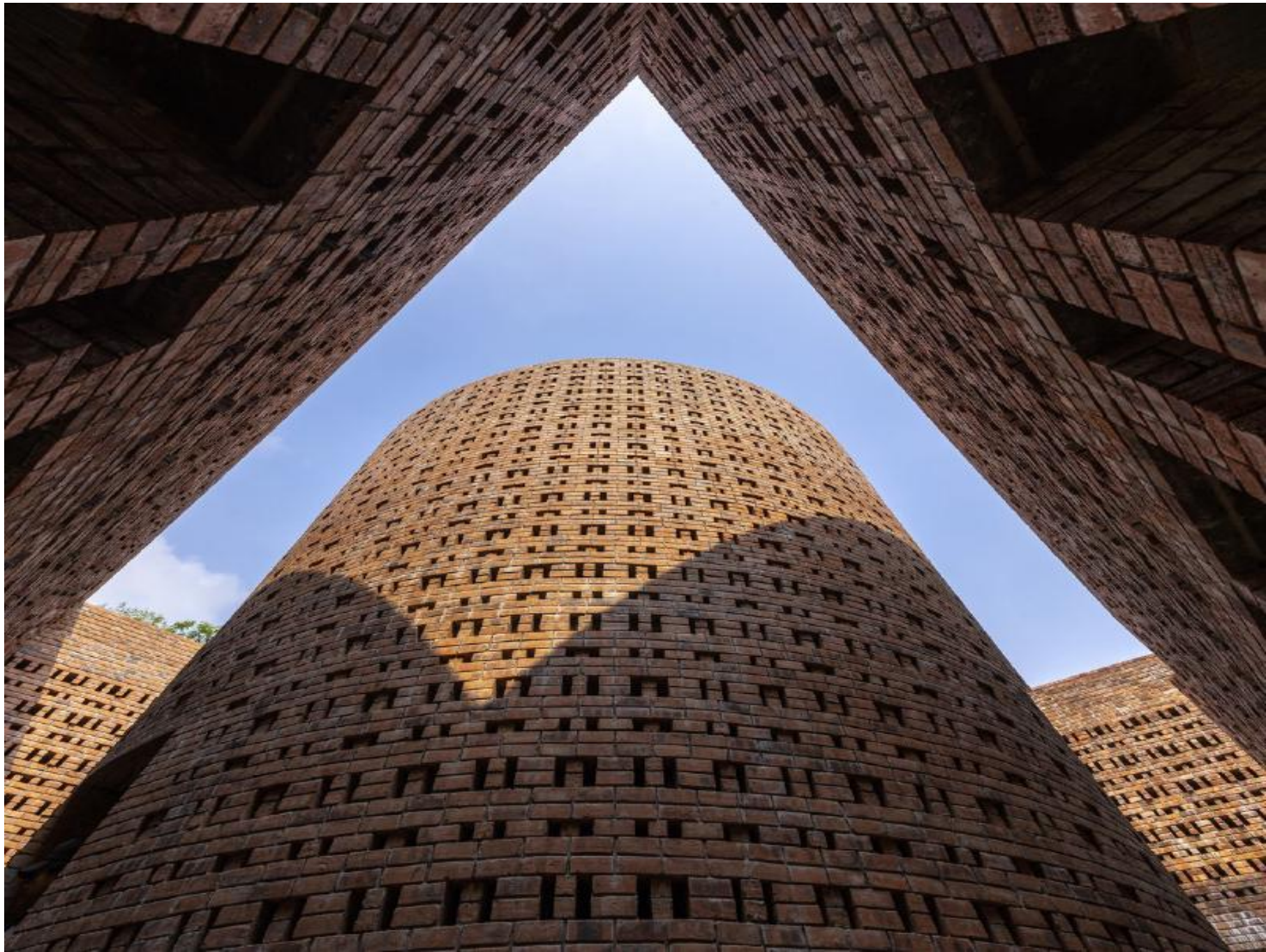


ÉSTE MURO CRIBADO NO TIENE ESTRUCTURA DE SOPORTE, EN UNA ZONA COMO MENDOZA, SISMICA, NO PUEDE EJECUTARSE DE ÉSTA MANERA.

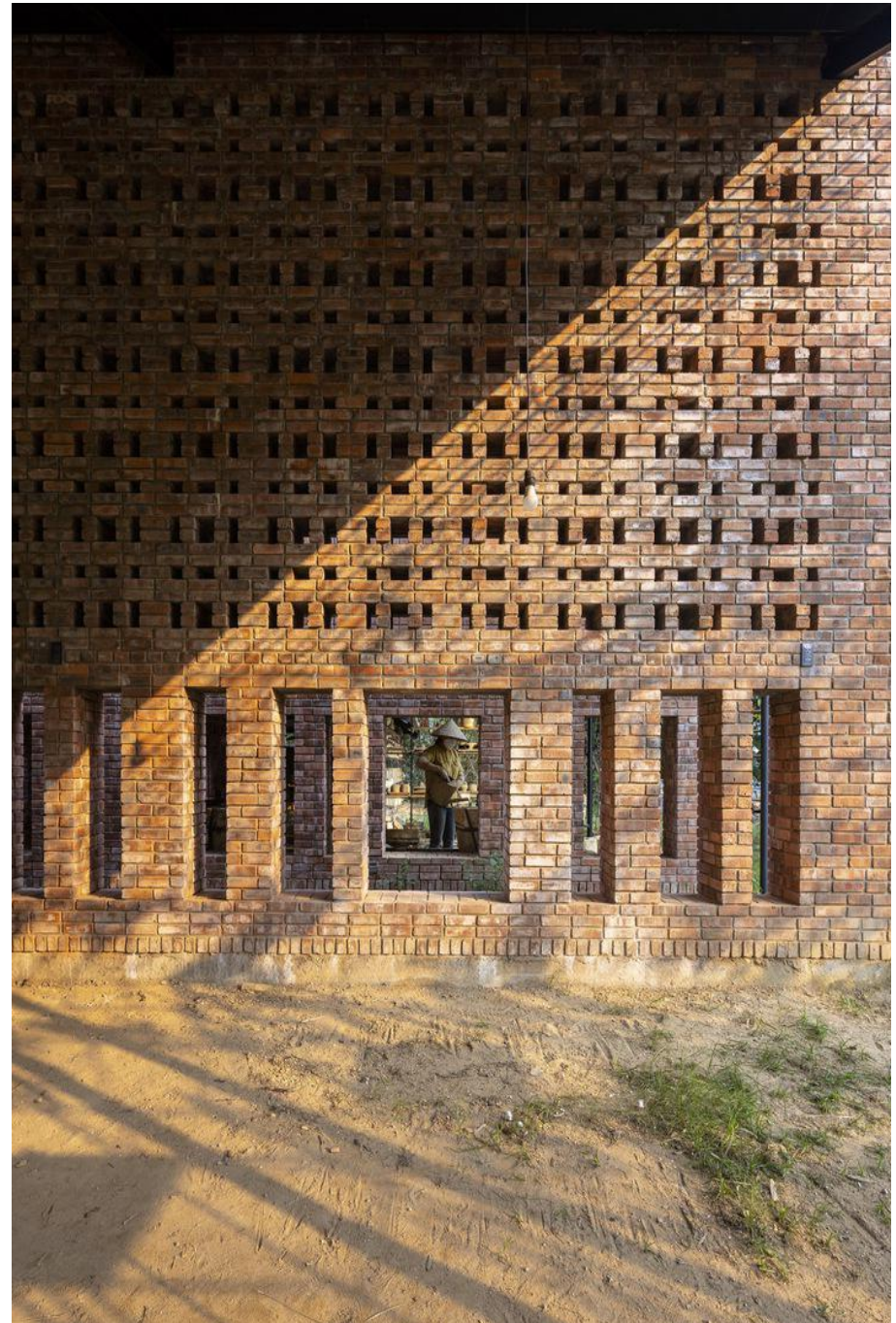




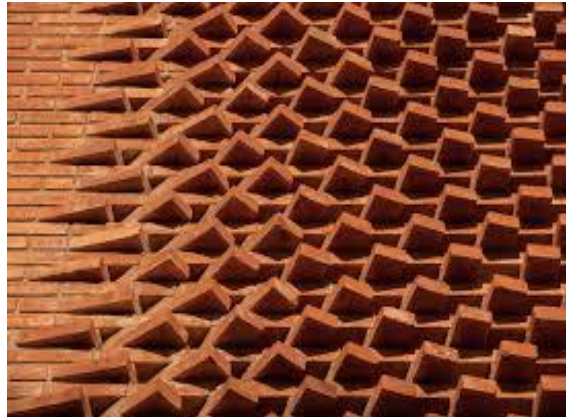
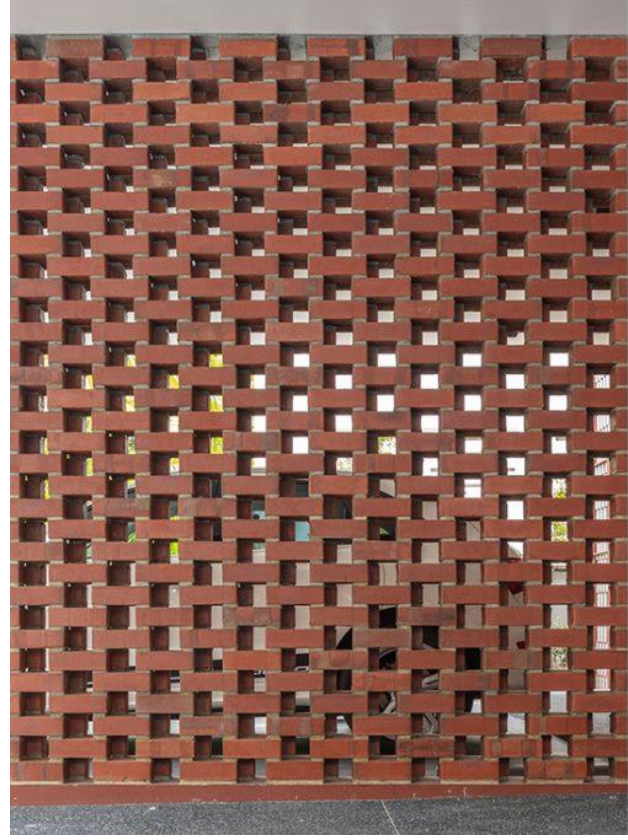


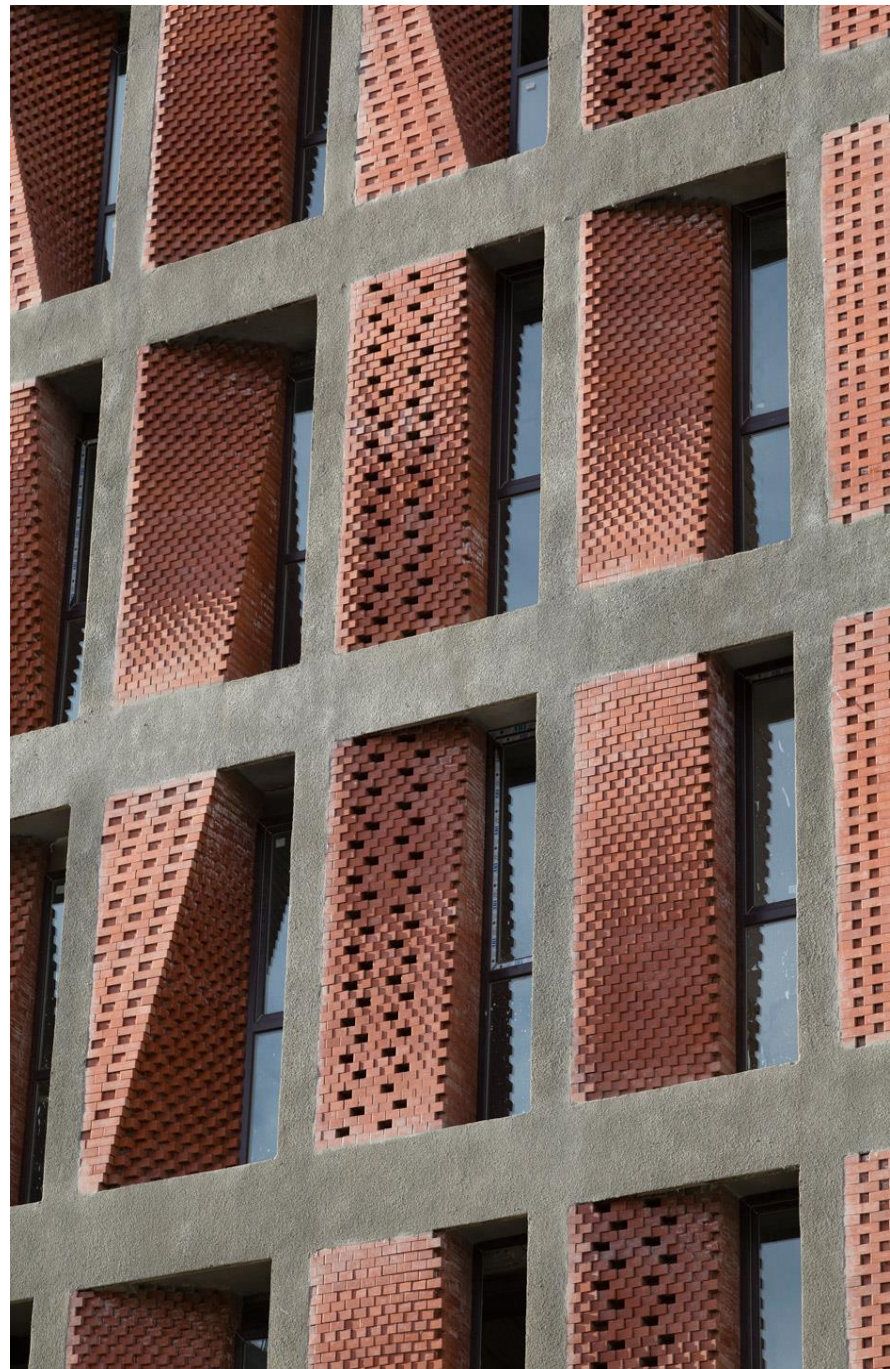
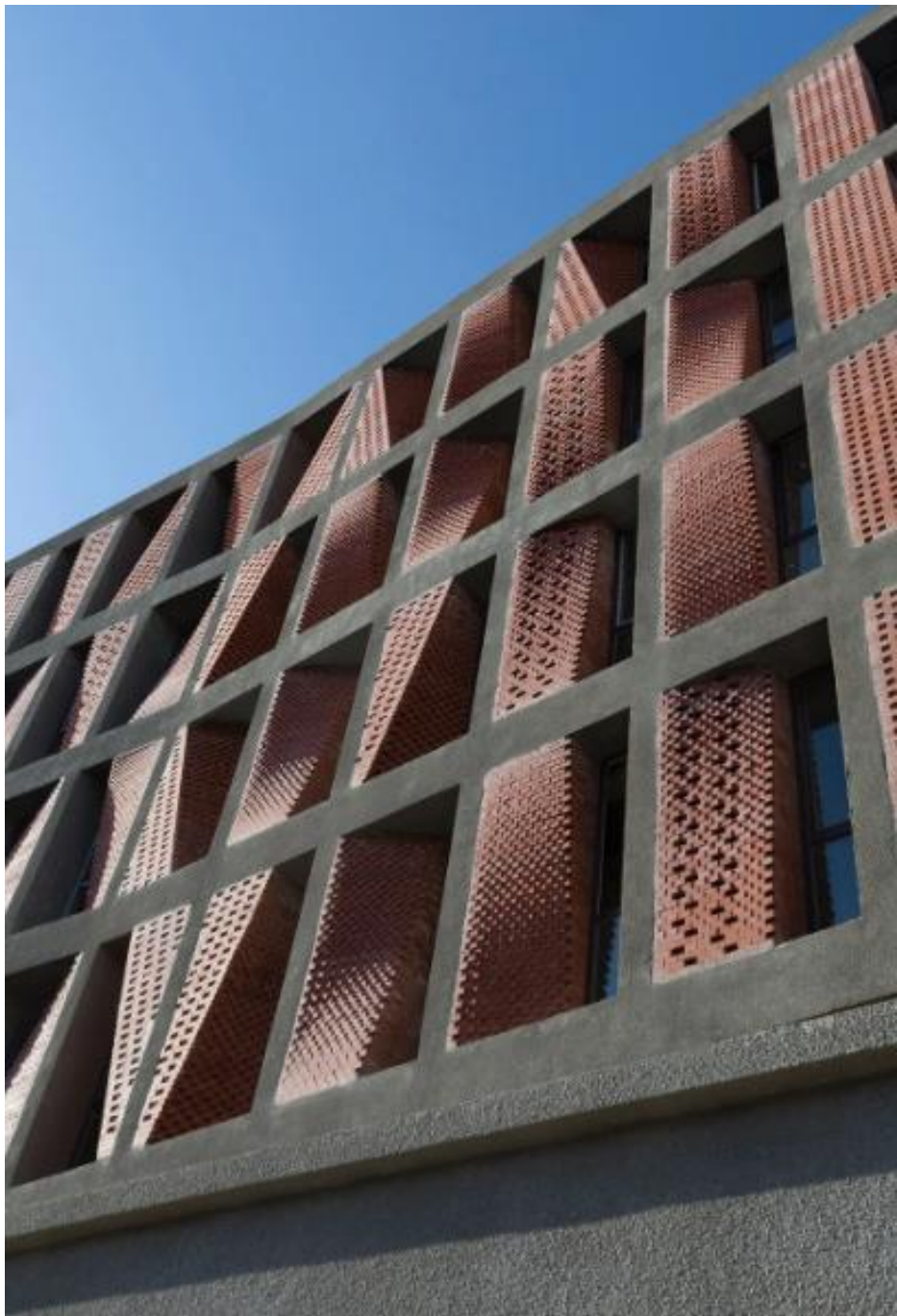










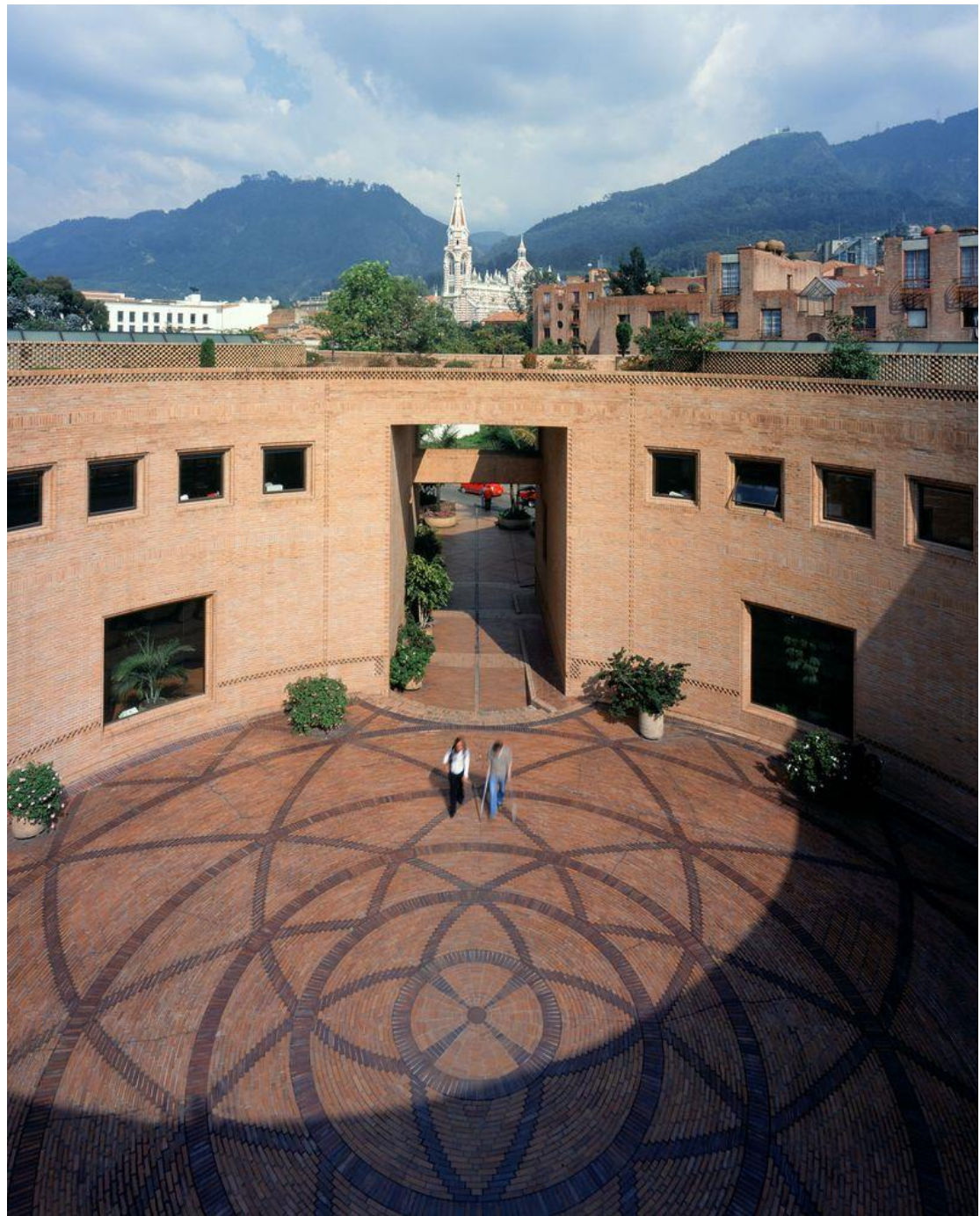




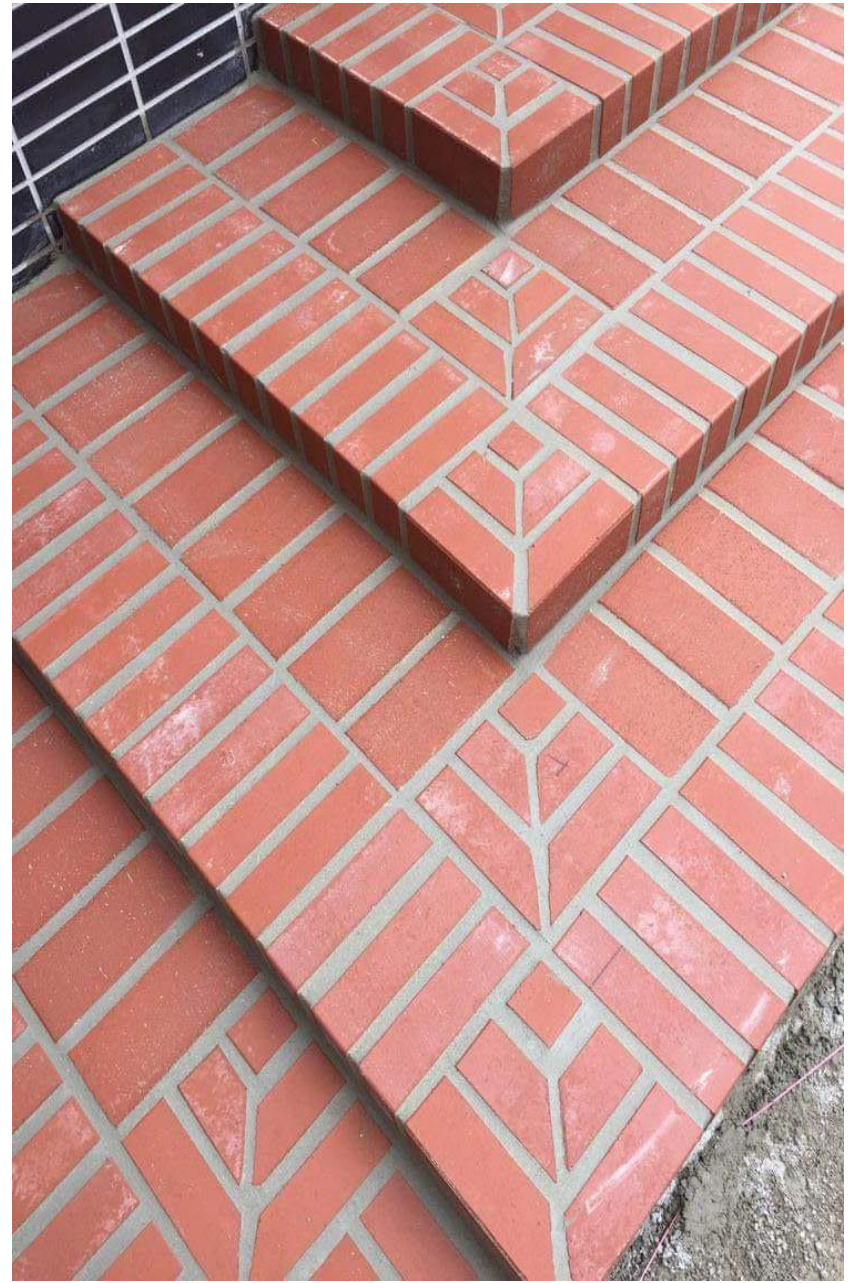
# OTRAS APLICACIONES DEL LADRILLO

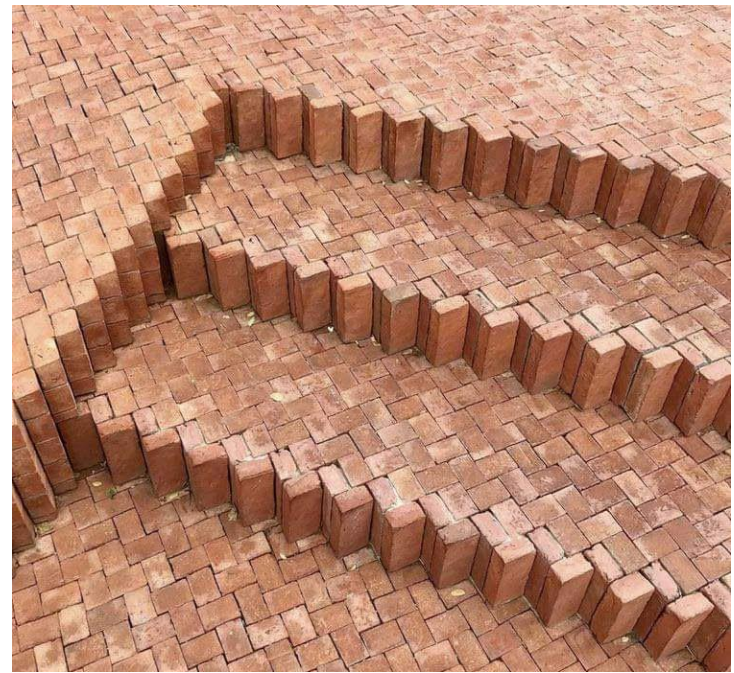
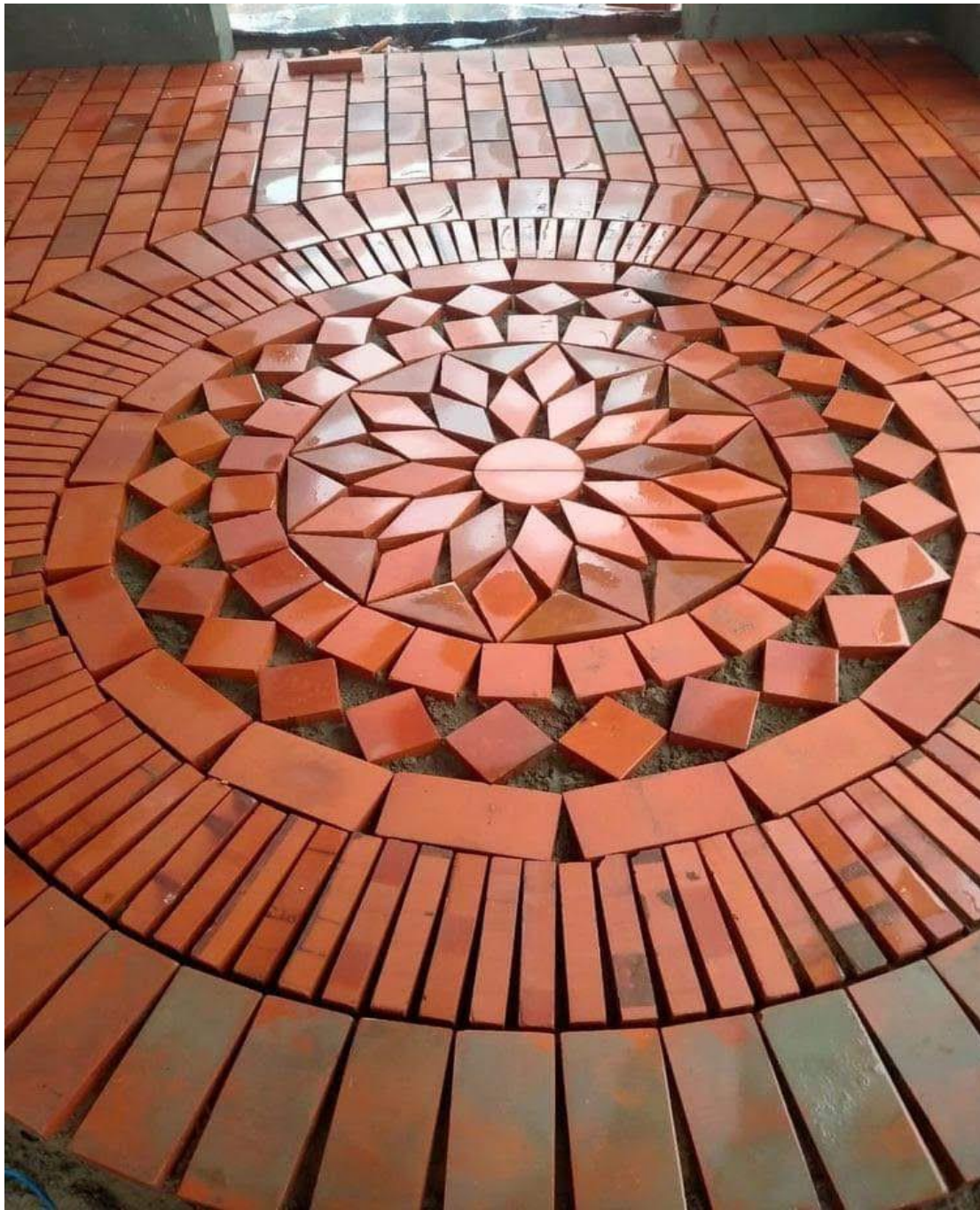


# PISOS

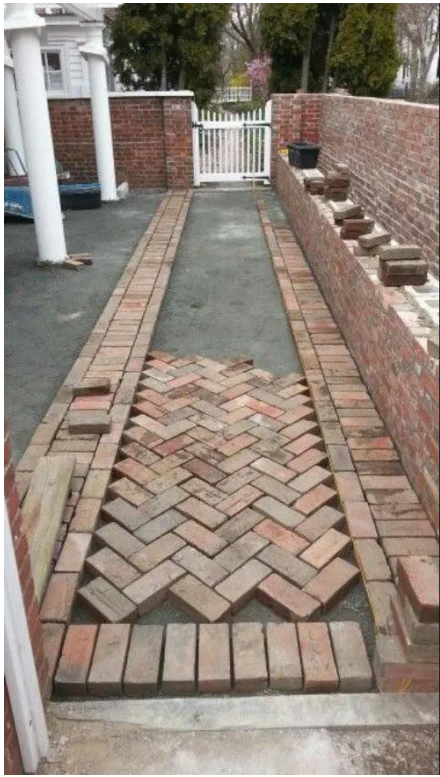
















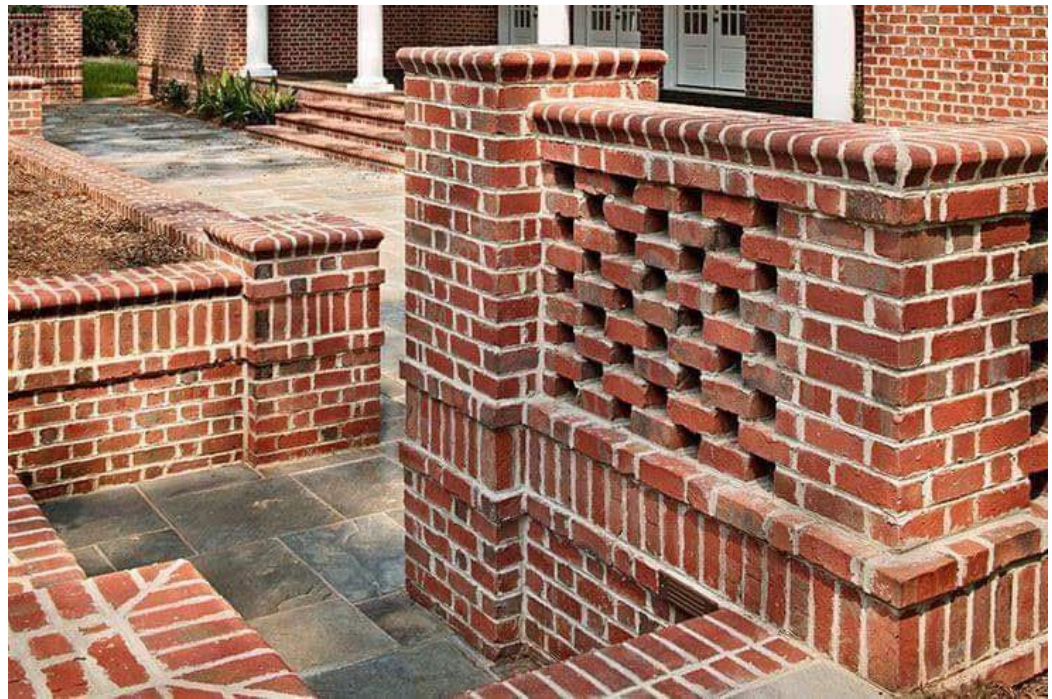


























PROF. TITULAR **ESP. ARQ. JUAN CARLOS ALÉ**