

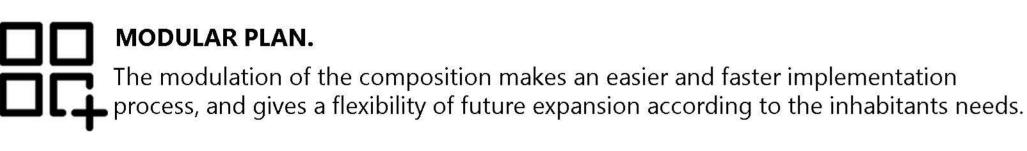


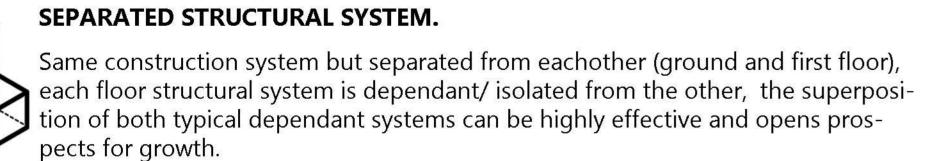


Stones /gravel are local affordable materials can be extracted easily from the site itself or not transported far away.

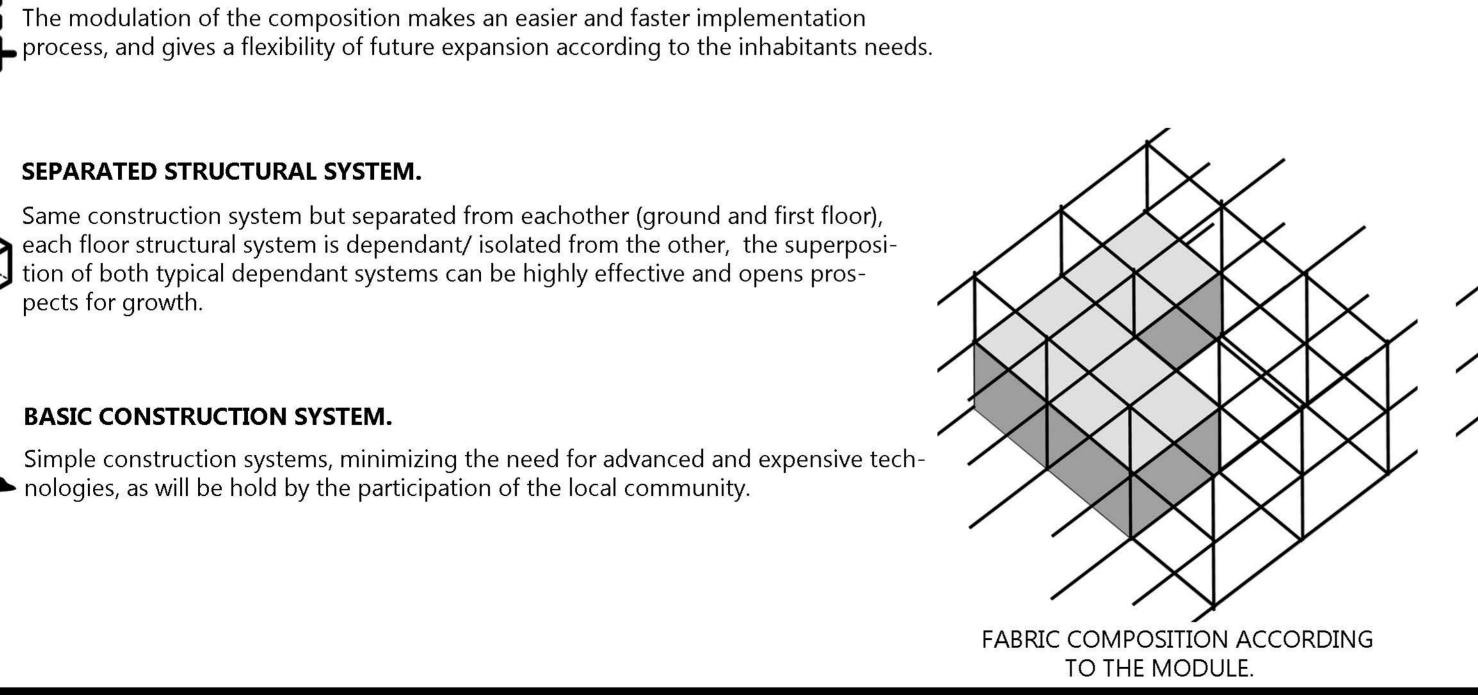
UNIT COMPOSITION (STEEL FRAMES + MESH + STONES). -The project proposes a modular steel sturucture consisted of steel frames and beams act to support the bearing load of the wall and roof. -Mesh net placed around the steel stucture act as a wall surface.

-Stones and gravels are inserted inbetween the two mesh surfaces consisting the wall.



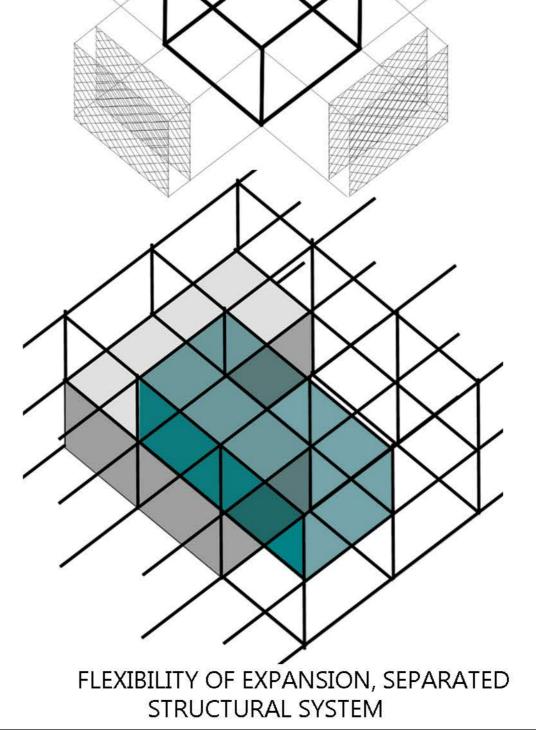


BASIC CONSTRUCTION SYSTEM.



UNIT COMPOSITION

(STEEL FRAMES + MESH + STONES).



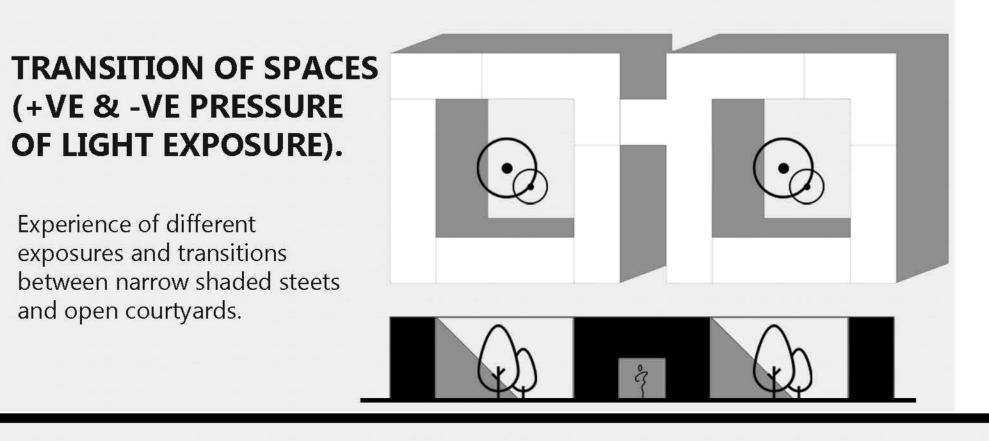
STACKING PRINCIPAL (COMPACT FABRIC) UNITS PLACED TO FORM UNITS TYPOLOGIES. INNER COURTYARD. BY FOLLOWING THE MODULE, SEVERAL COMBINED UNITS STACKED TOGETHER FORMS FORMING A COMPOSITION BLOCK WITH FORMING SRTUCTURAL HULL

AROUND THE COURTYARD.

Experience of different

and open courtyards.

exposures and transitions



INNER CONNECTED COURTYARDS AND PASSAGES.

