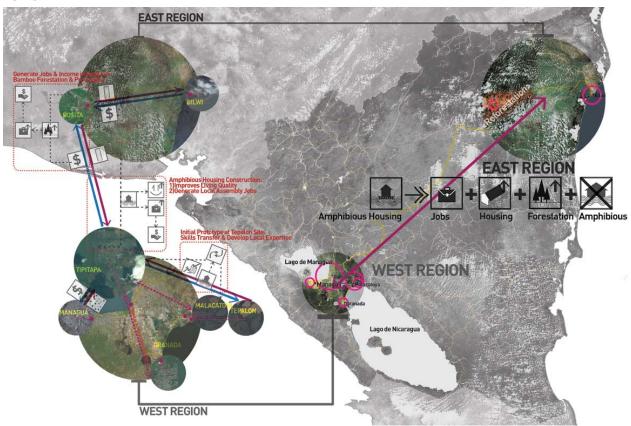
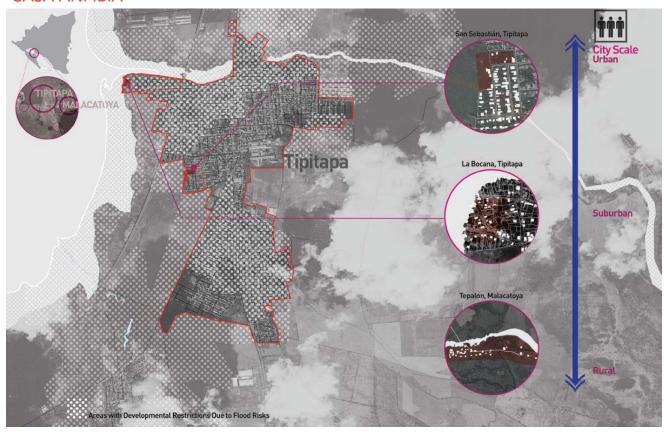
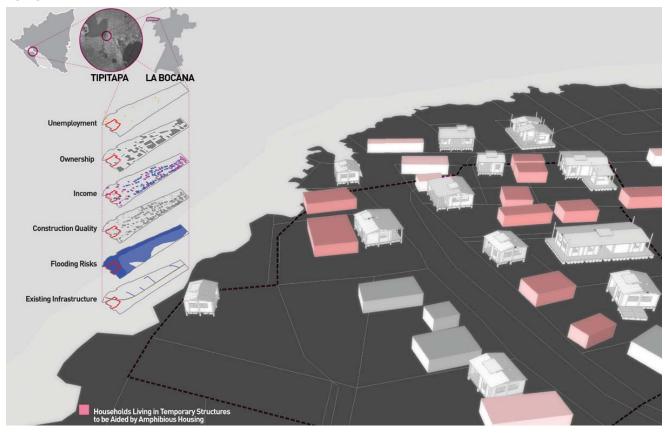


CASA ANFIBIA





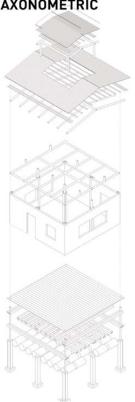
CASA ANFIBIA





CASA ANFIBIA

EXPLODED AXONOMETRIC



URBAN case: SAN SEBASTIAN







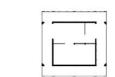
BAN SUBURBAN







RURAL case: TEPALON







Assembly: The proposal uses recycled plastic barrels as buoyancy elements due to their availability and cost-effectiveness. Vertical guidance posts allow the house to rise and lower passively - float on floodwater, then return to original position - resulting in low environmental impact. Bamboo is a renewable resource that is grown regionally and respond to the issue of rampant deforestation. Bamboo construction protes a 35% lower carbon footprint than tthe use of concrete block. This initiative facilitates direct jobs for local workers and indirect jobs for bamboo providers in indigenous communities.