



JT-IDI - I+D+ i en medio ambiente

UN NUEVO MODELO DE CIUDAD: HACIA LA CIUDAD VERDE

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Universidad Camilo José Cela

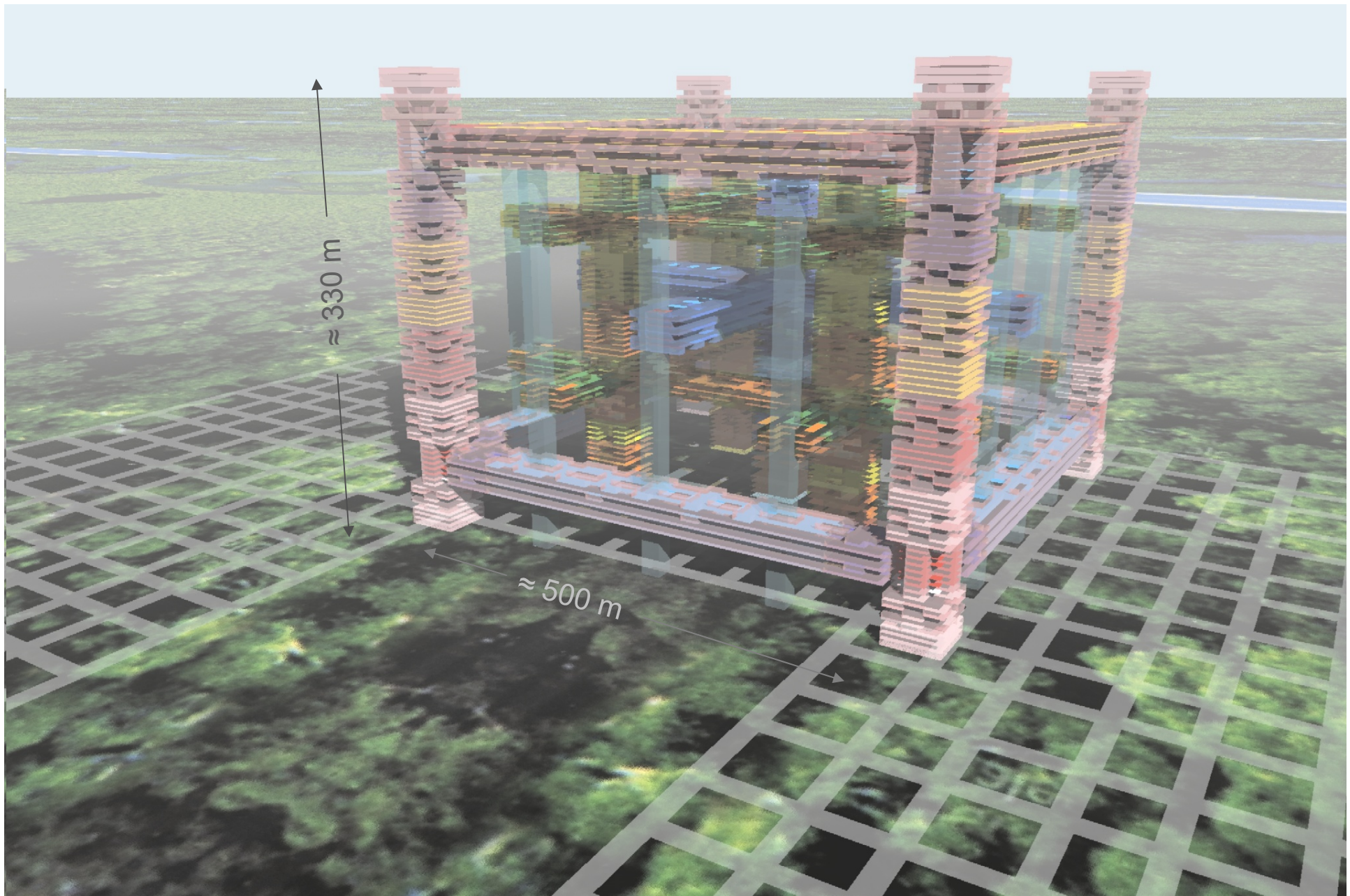
UN NUEVO MODELO DE CIUDAD: HACIA LA **CIUDAD VERDE**



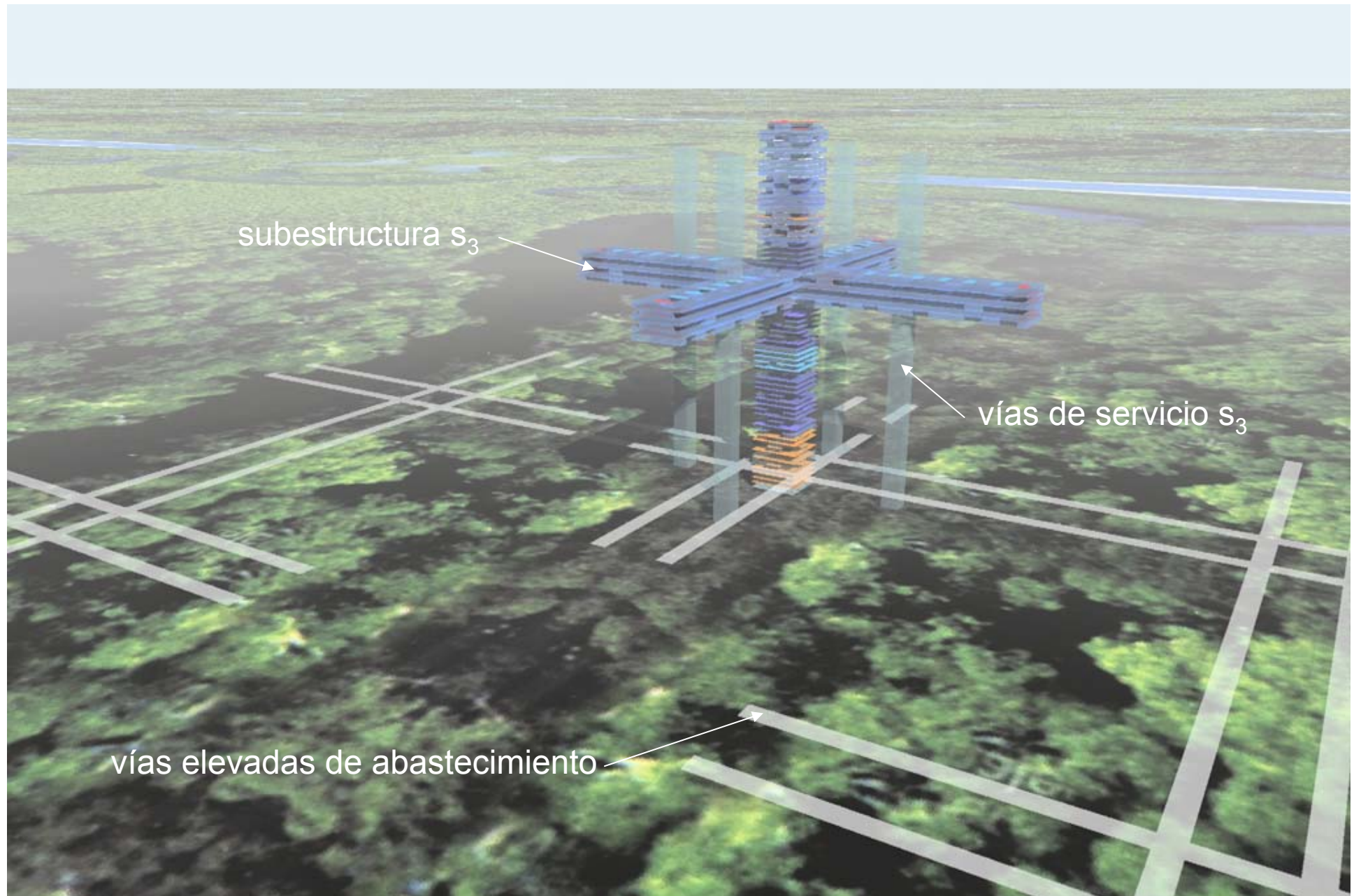


Sao Paulo

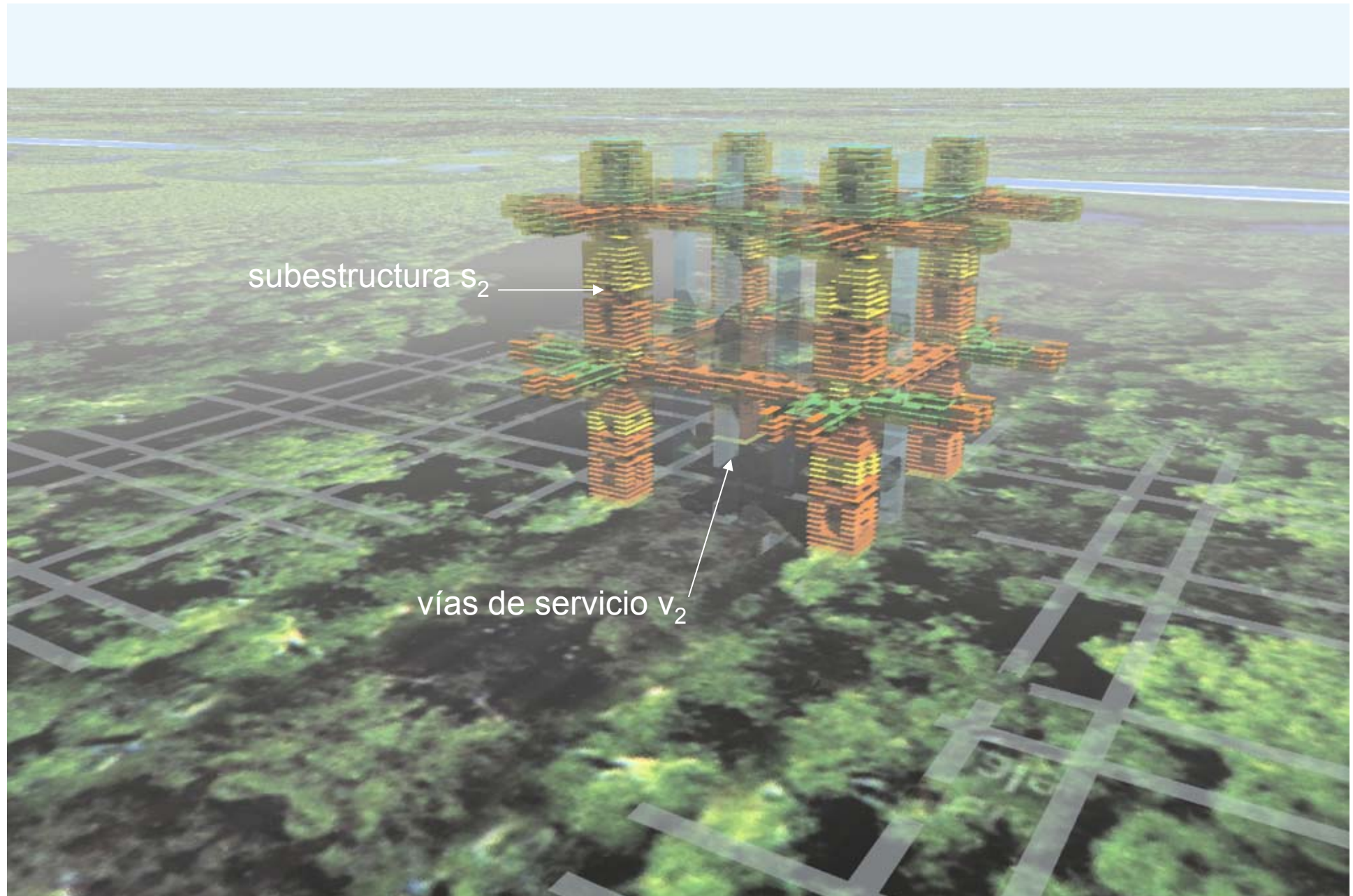
UNIDAD URBANA (o Distrito) : ≈ 125.000 h



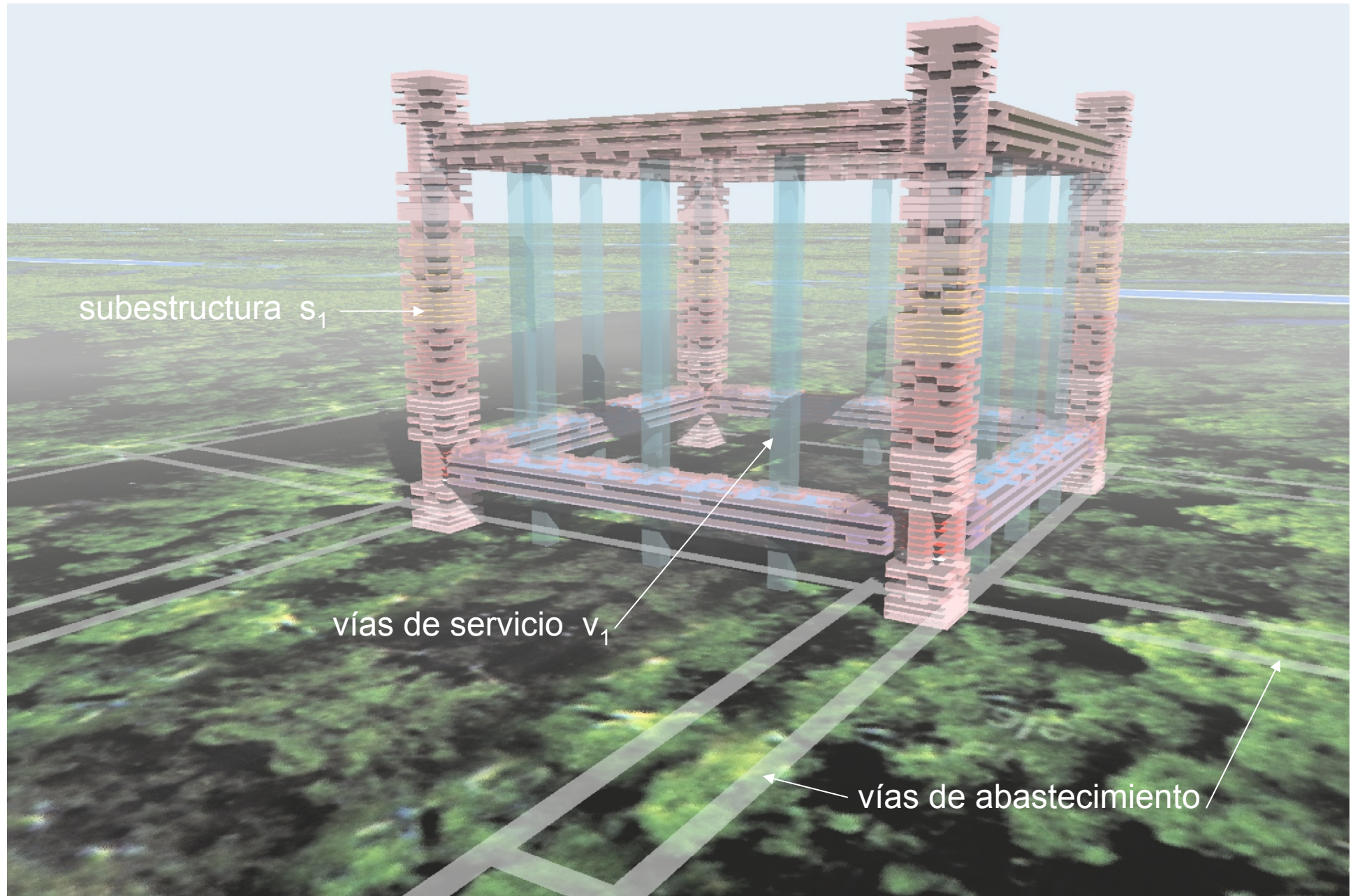
RED URBANA INTERIOR

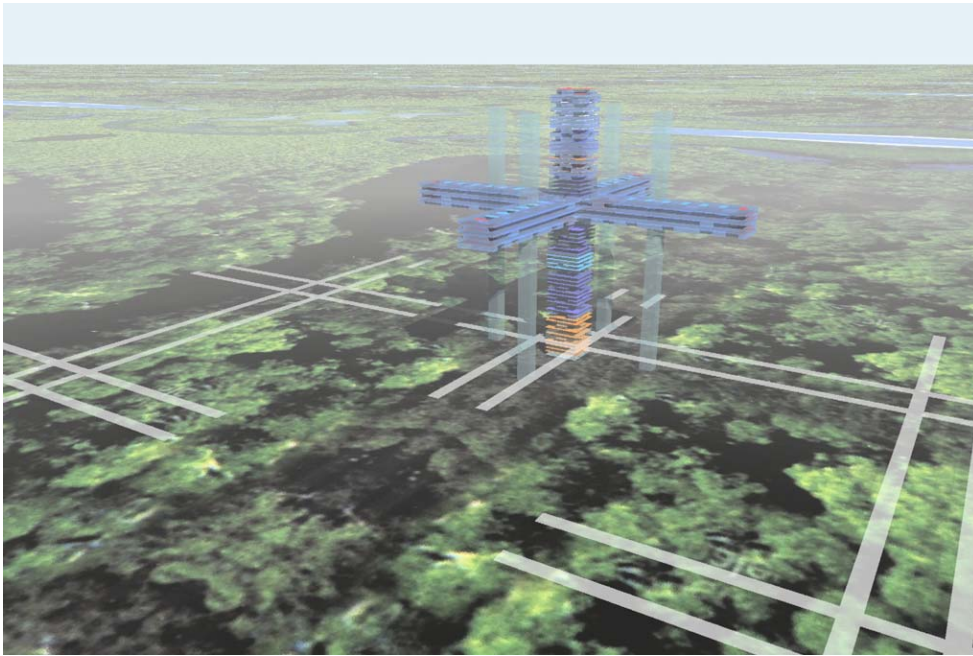


RED URBANA INTERMEDIA

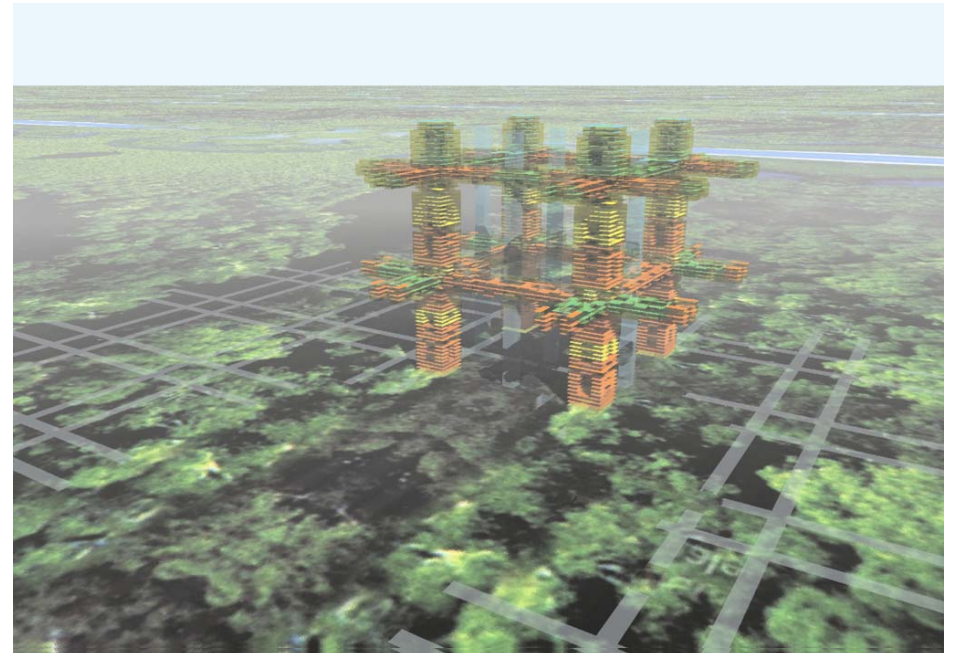


RED URBANA EXTERIOR



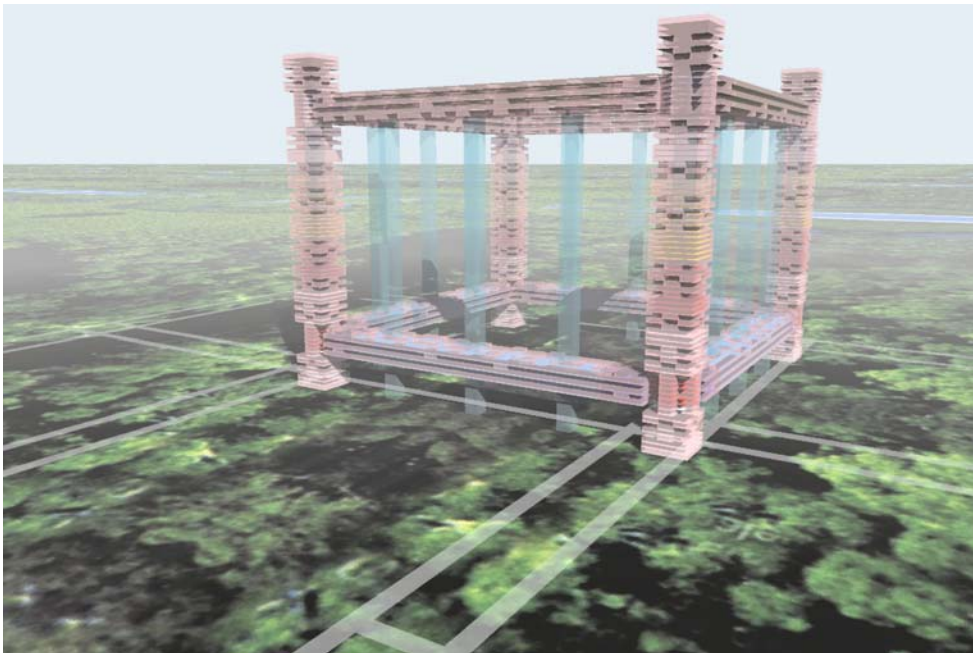


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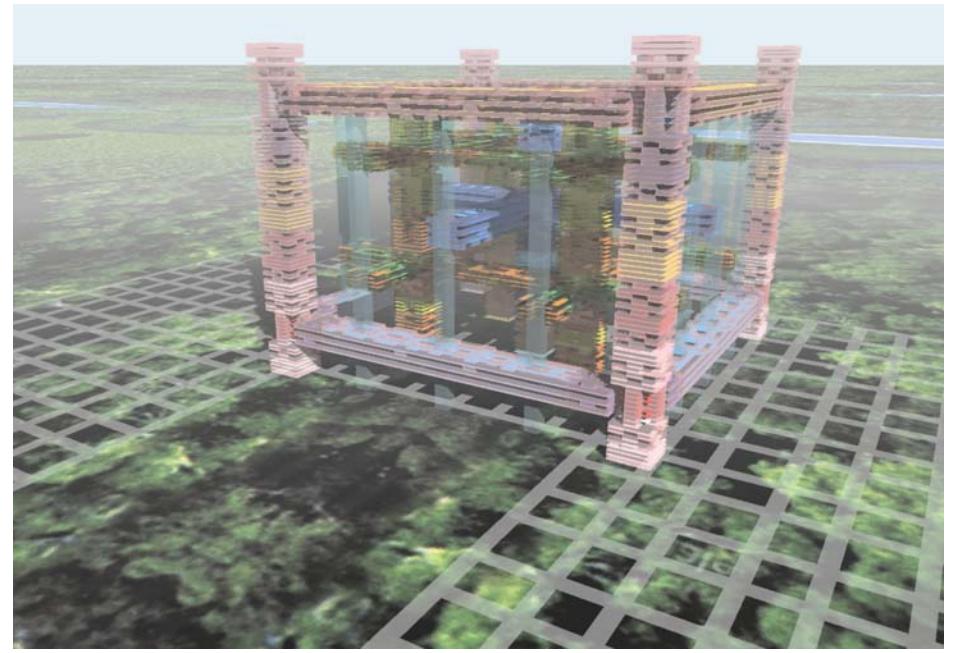


RED INTERMEDIA

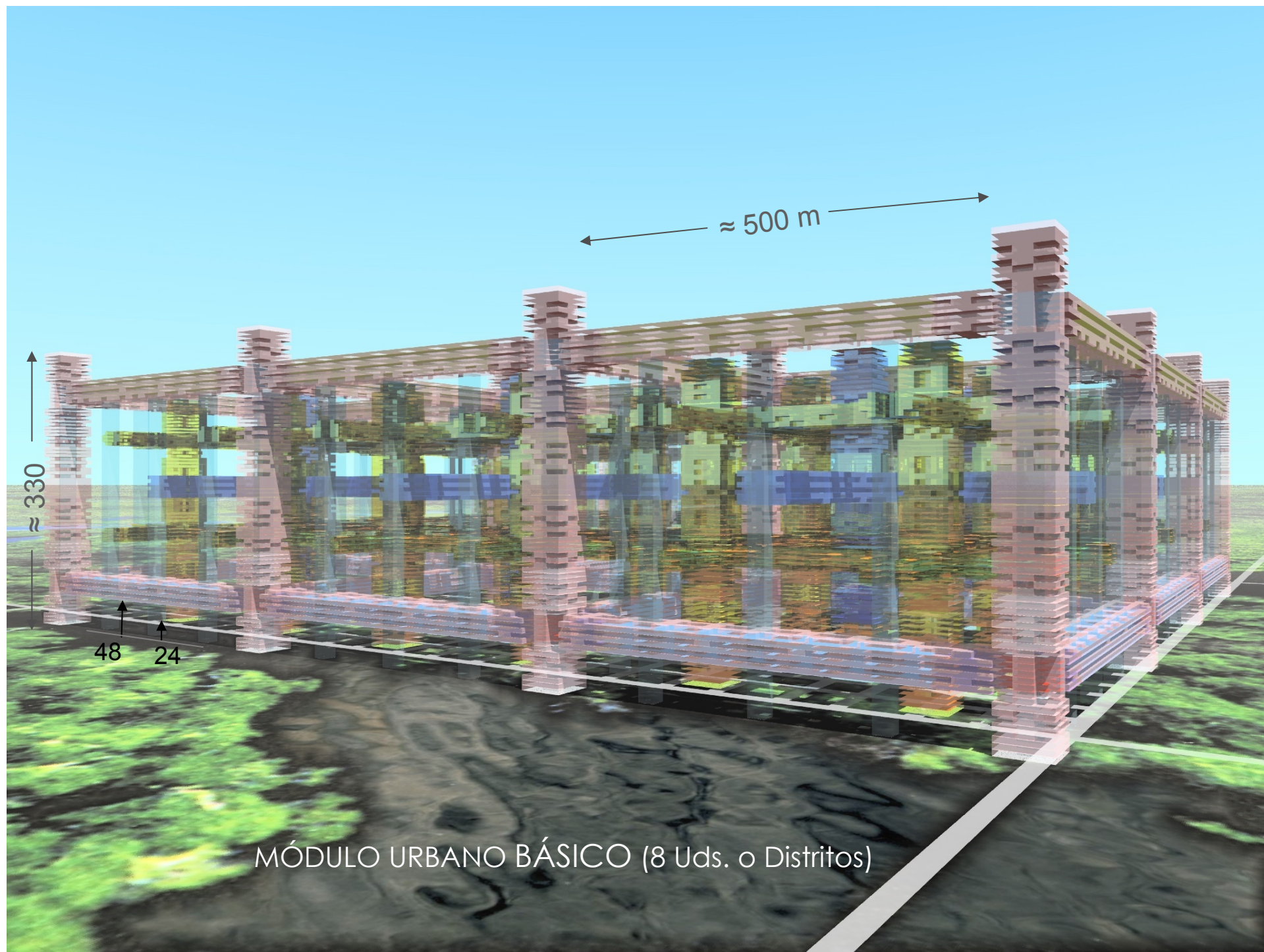
RELACIONES TRIDIMENSIONALES

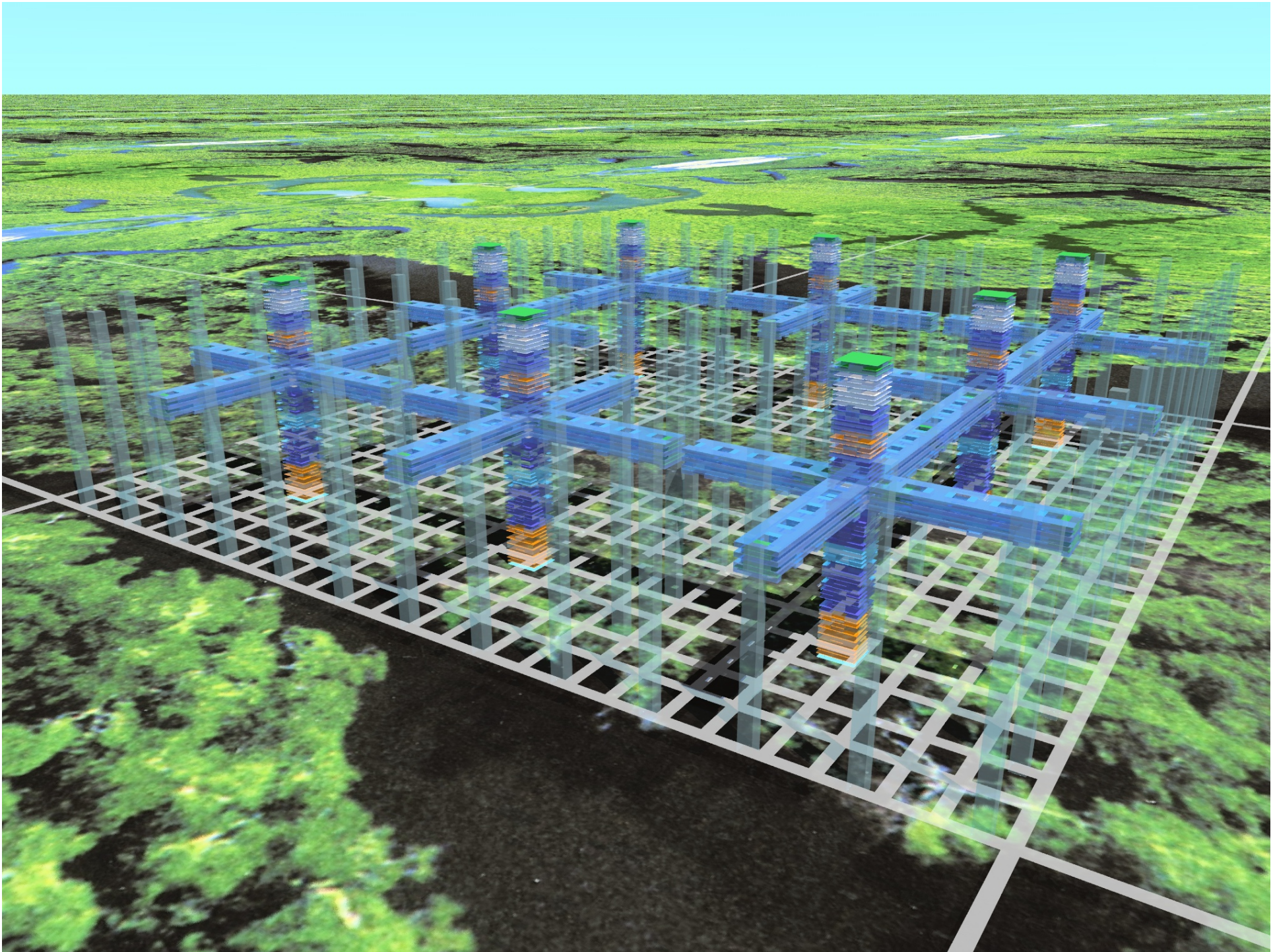


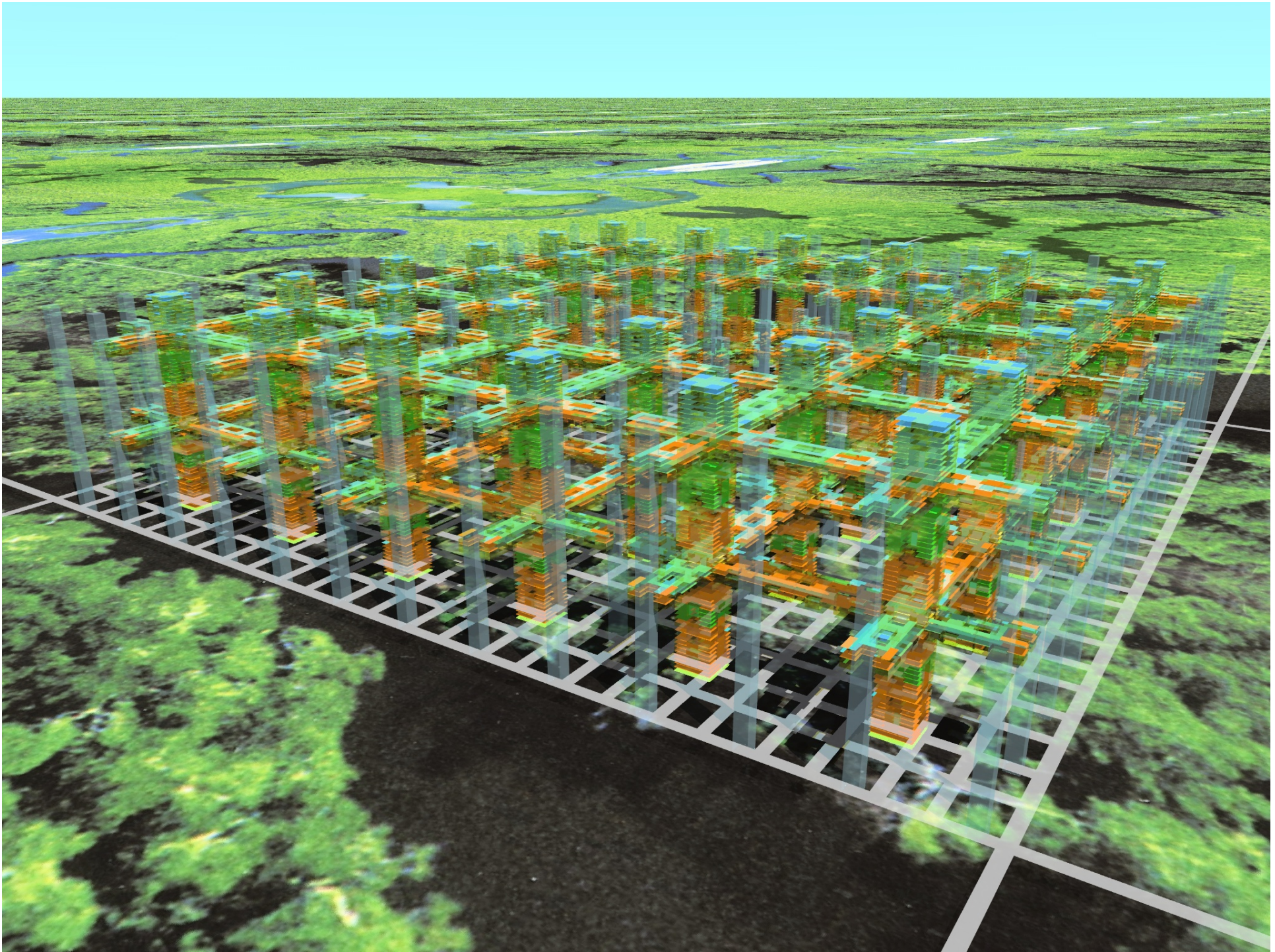
RED EXTERIOR

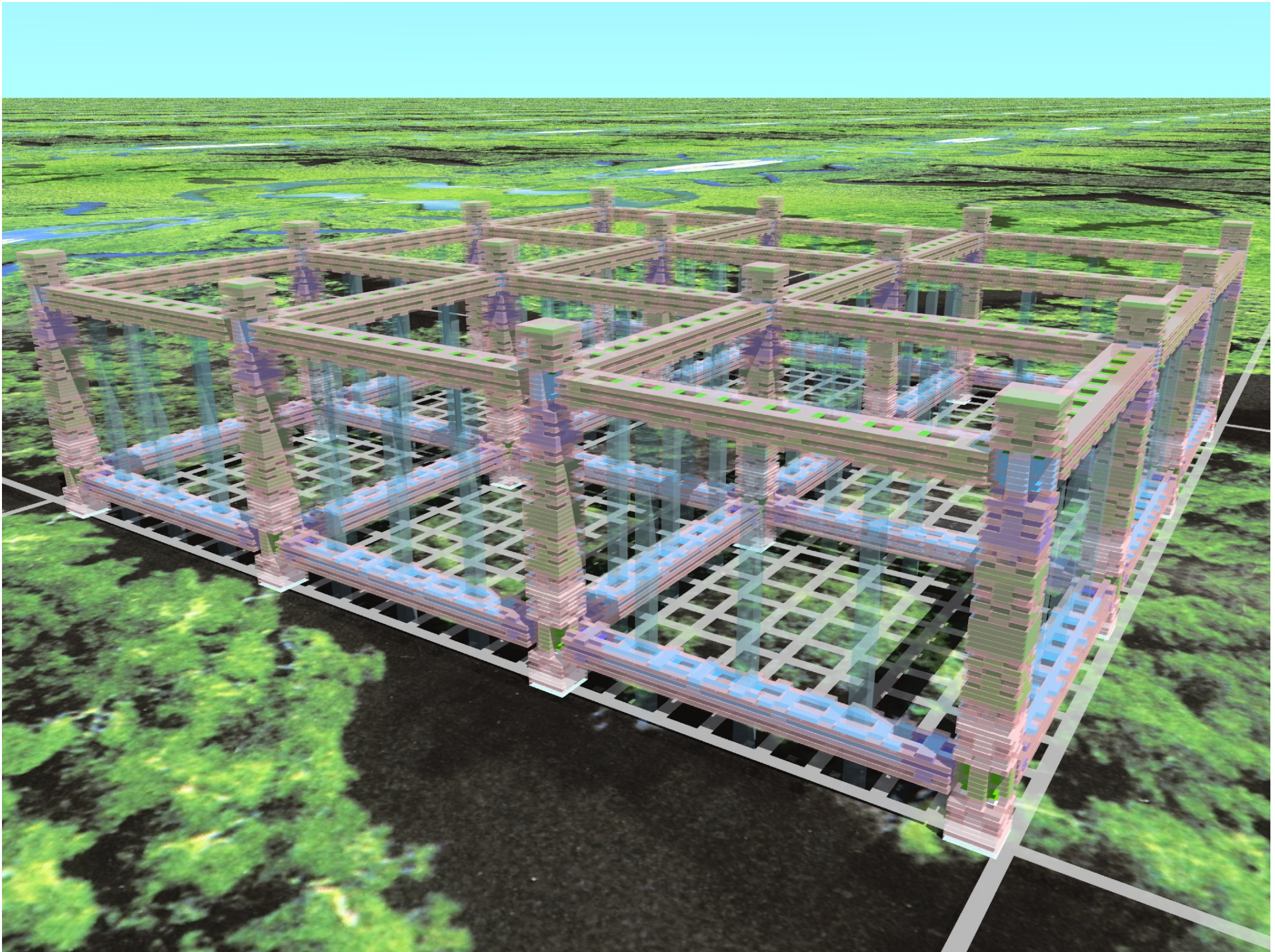


UD o (distrito) : ≈ 125.000 h

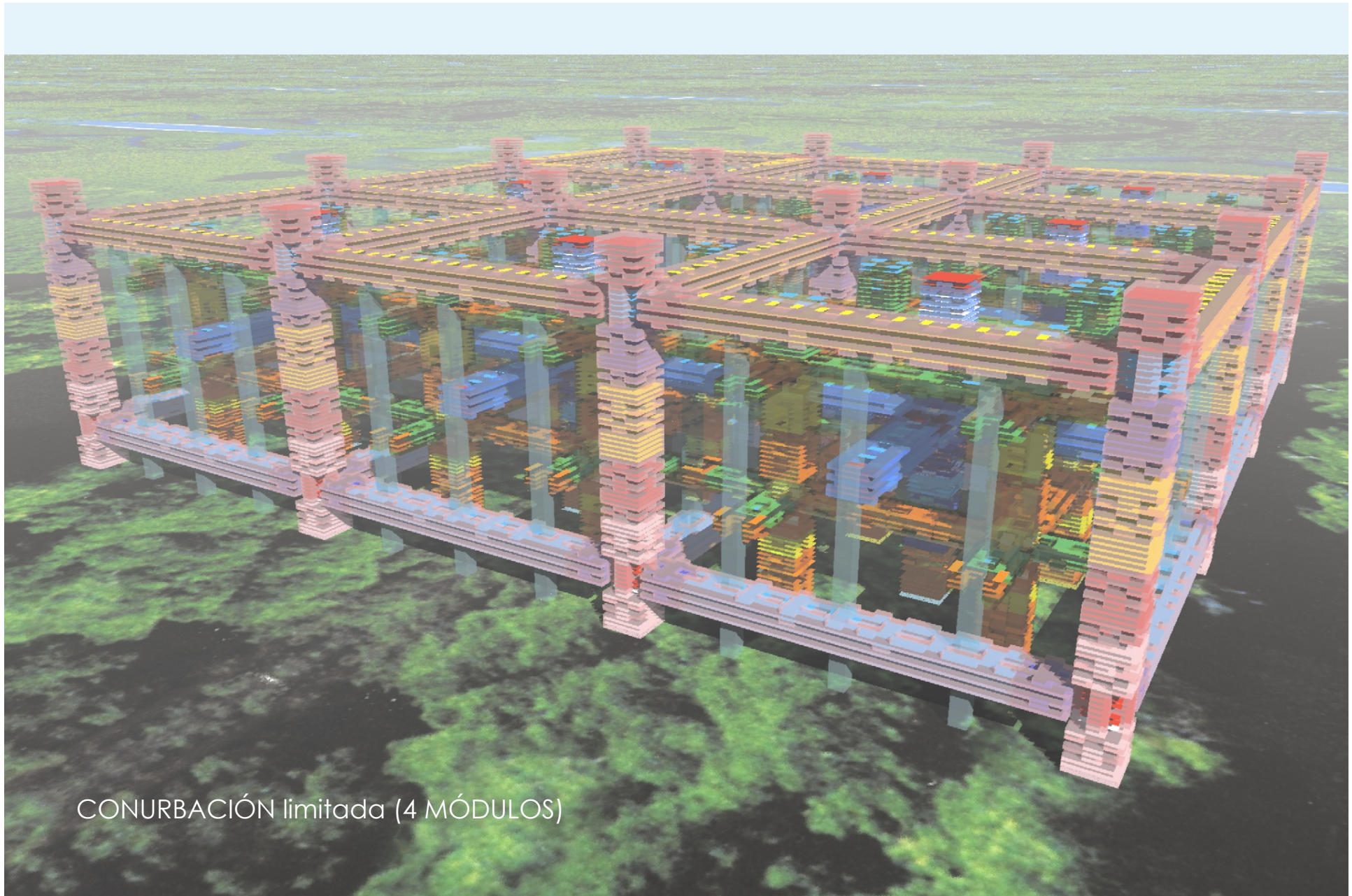




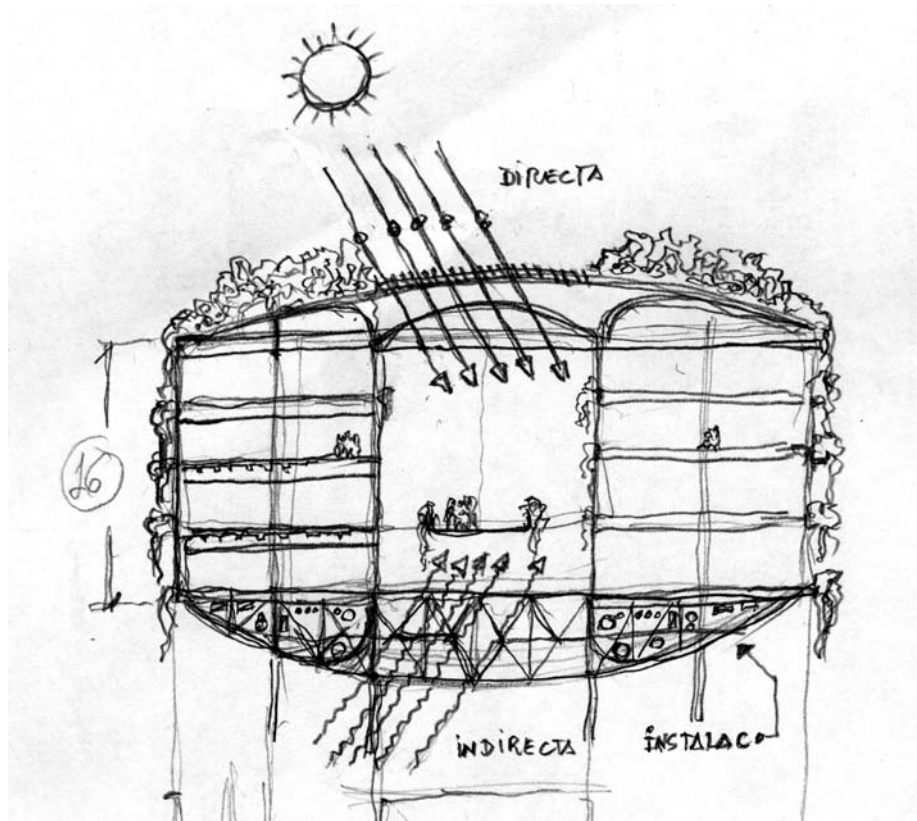




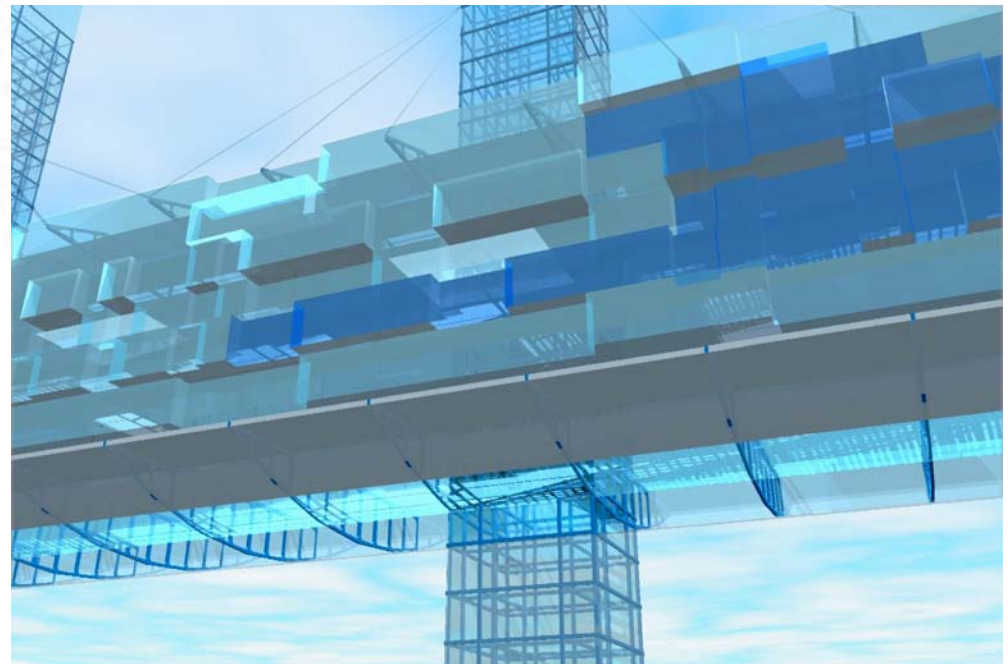
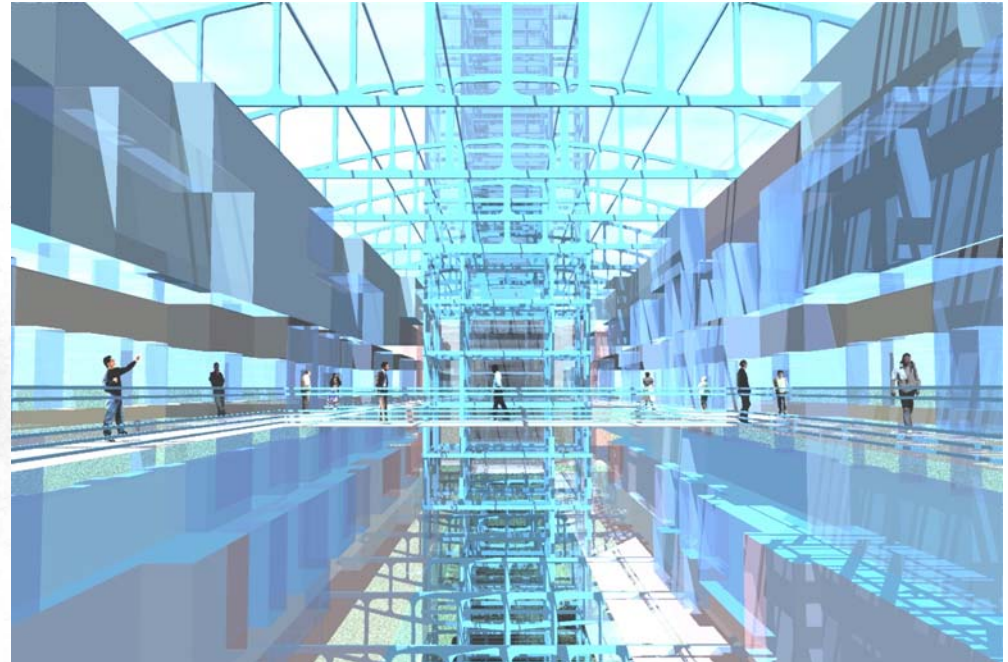
MÓDULO URBANO BÁSICO (8 Uds. o Distritos) $\approx 1.000.000$ h



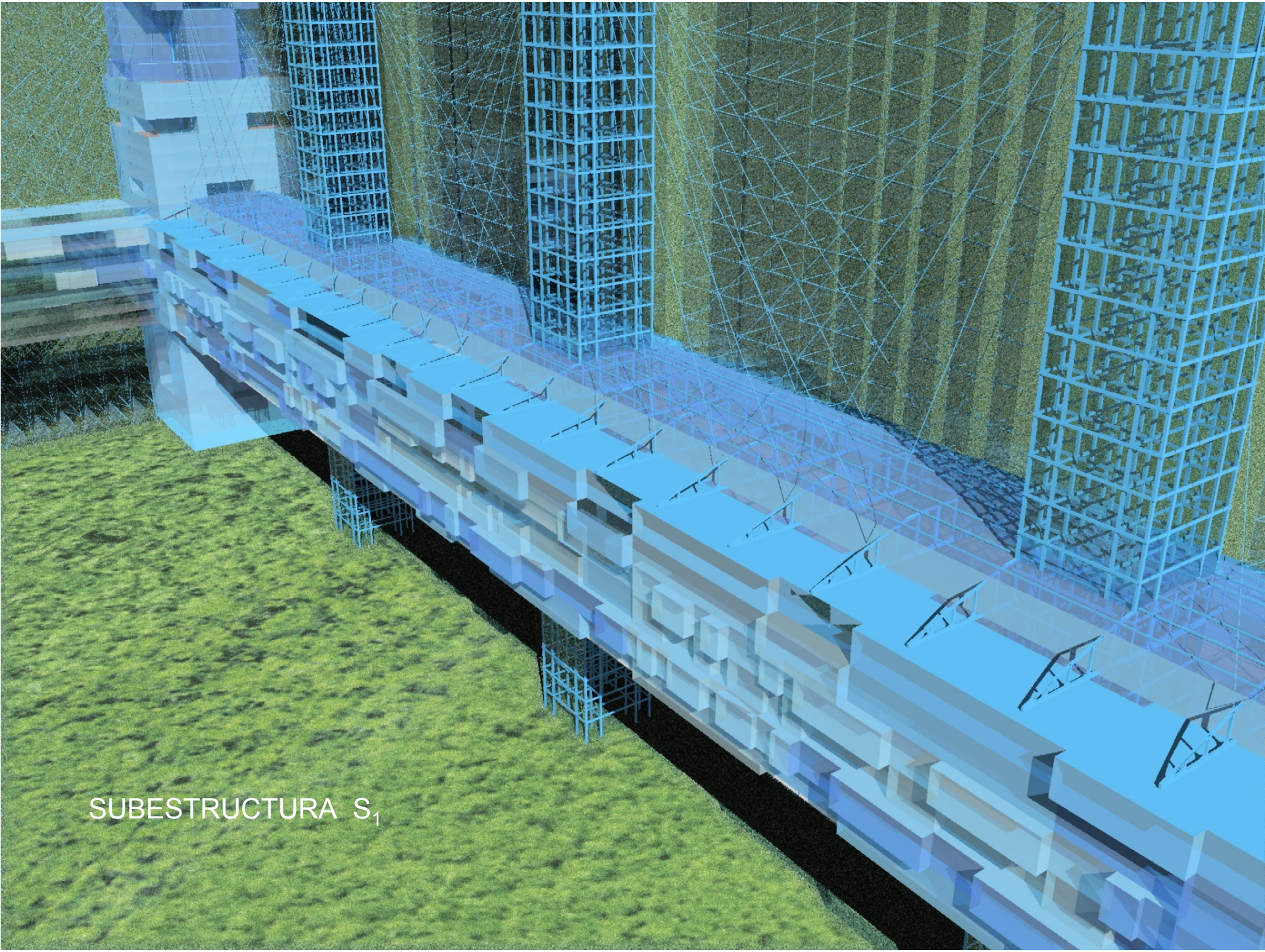
SECCIÓN "Tipo"



← 12 → ← 12 → ← 12 →
← 36 →





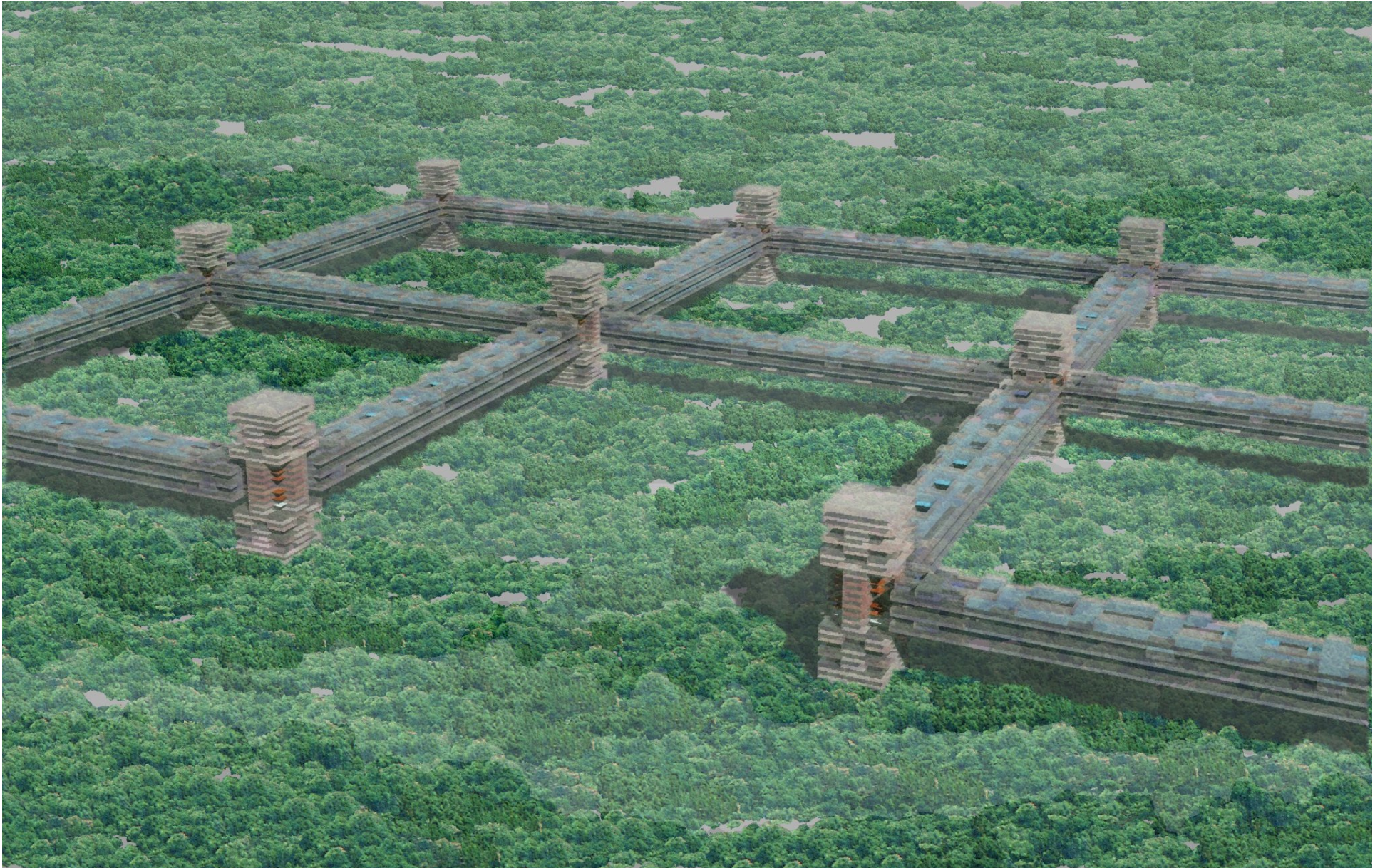


A 3D architectural rendering of a building substructure. The structure is composed of multiple levels of rectangular blocks, colored in shades of blue and grey. A blue wireframe mesh is overlaid on the entire structure, showing the internal framework. The building is situated on a green, grassy field. In the background, there are several tall, thin, vertical structures, possibly chimneys or towers, also rendered in a blue wireframe style. The overall scene is a digital simulation of a construction project.

SUBESTRUCTURA S₁

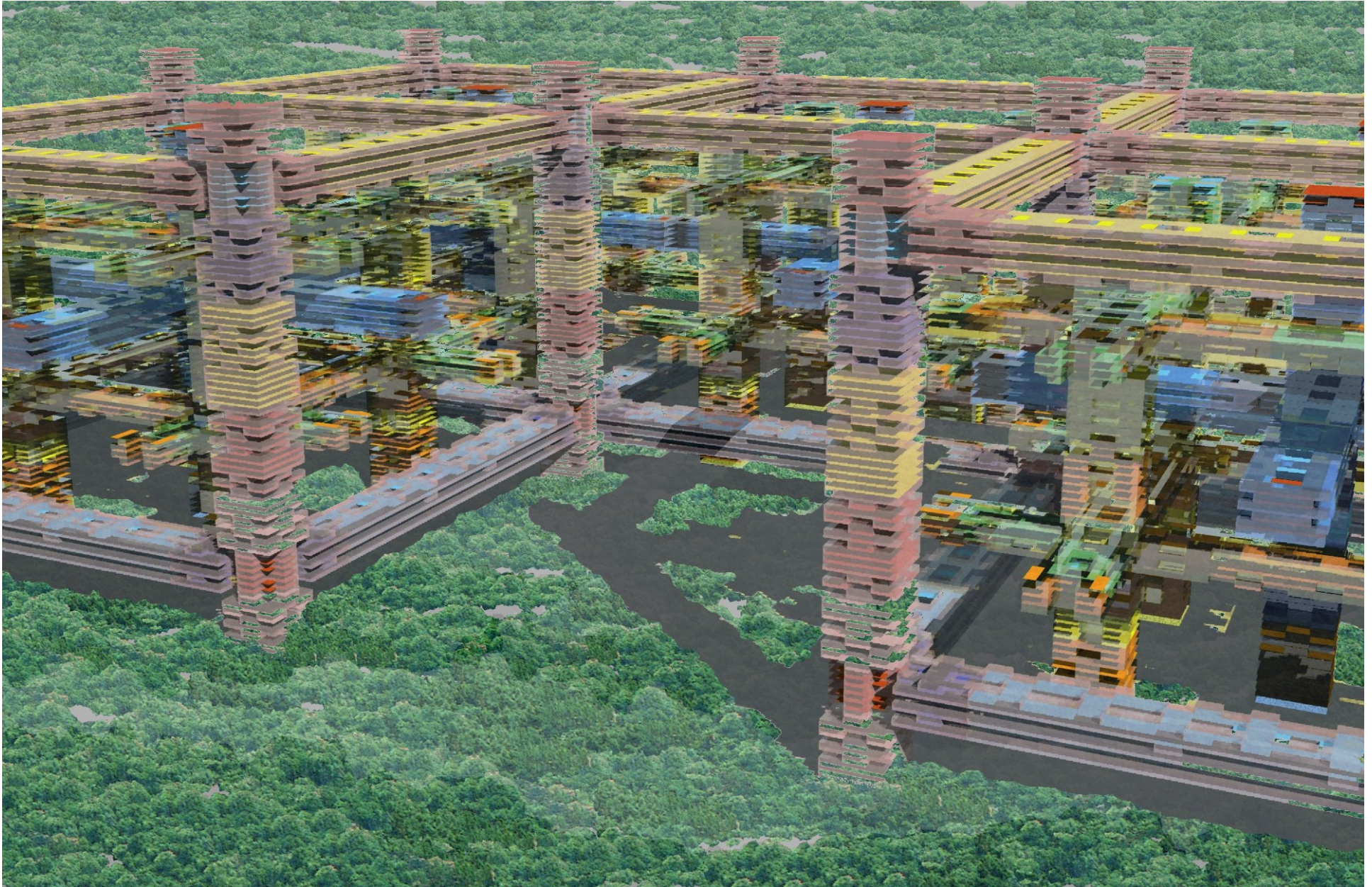
CRECIMIENTO por niveles

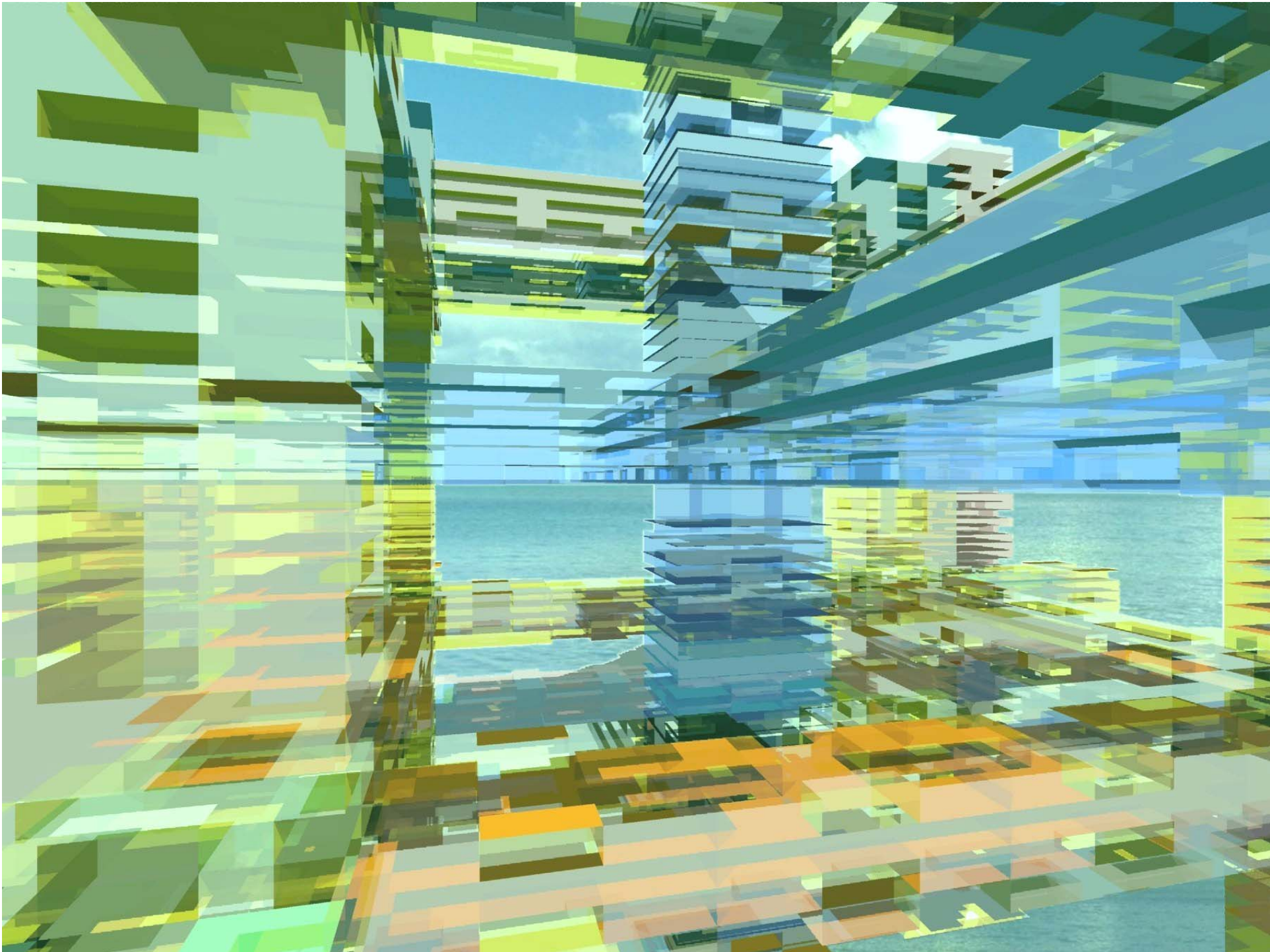
1º fase : S_1

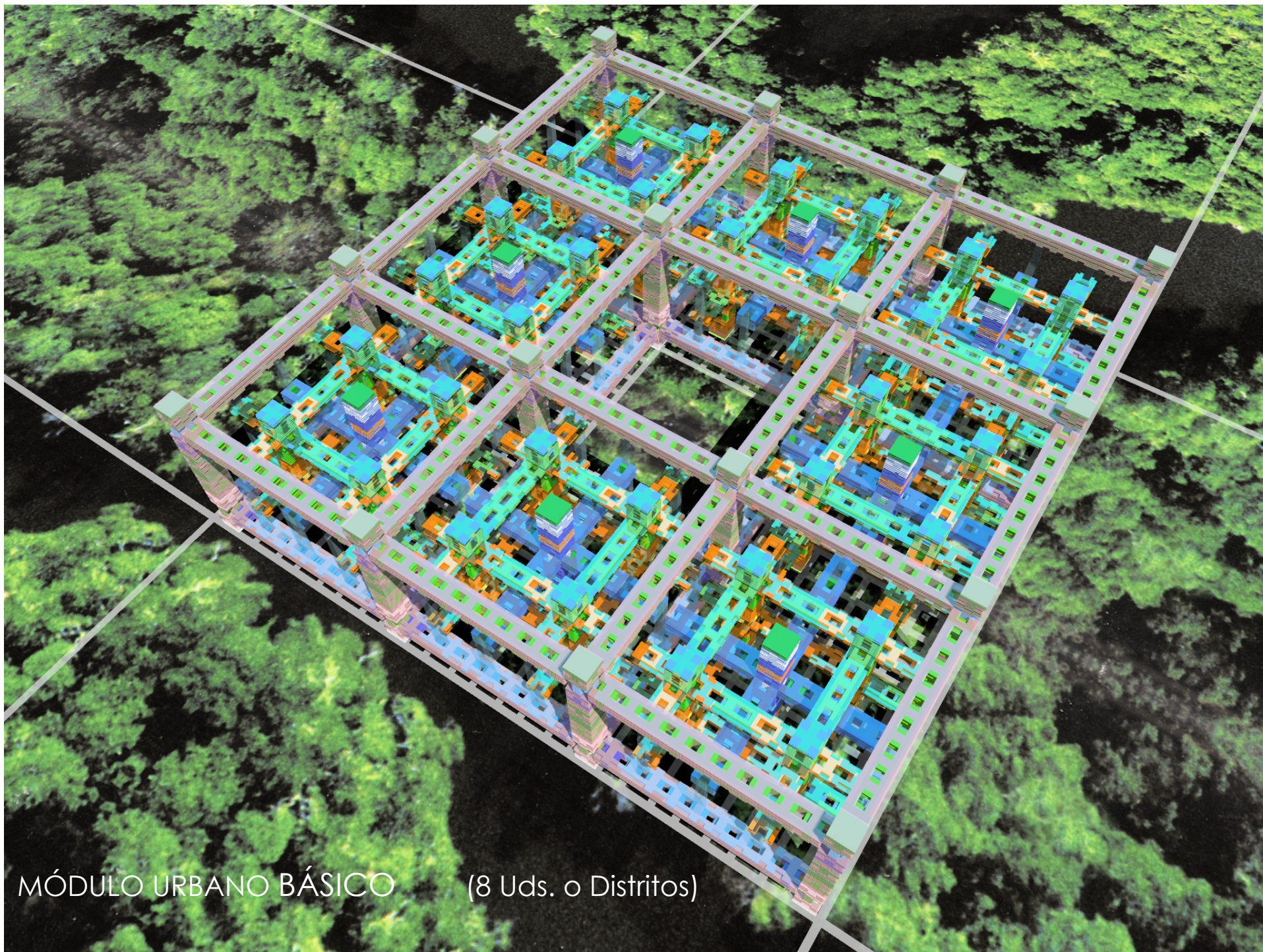




3º fase : S_3







MÓDULO URBANO BÁSICO (8 Uds. o Distritos)

