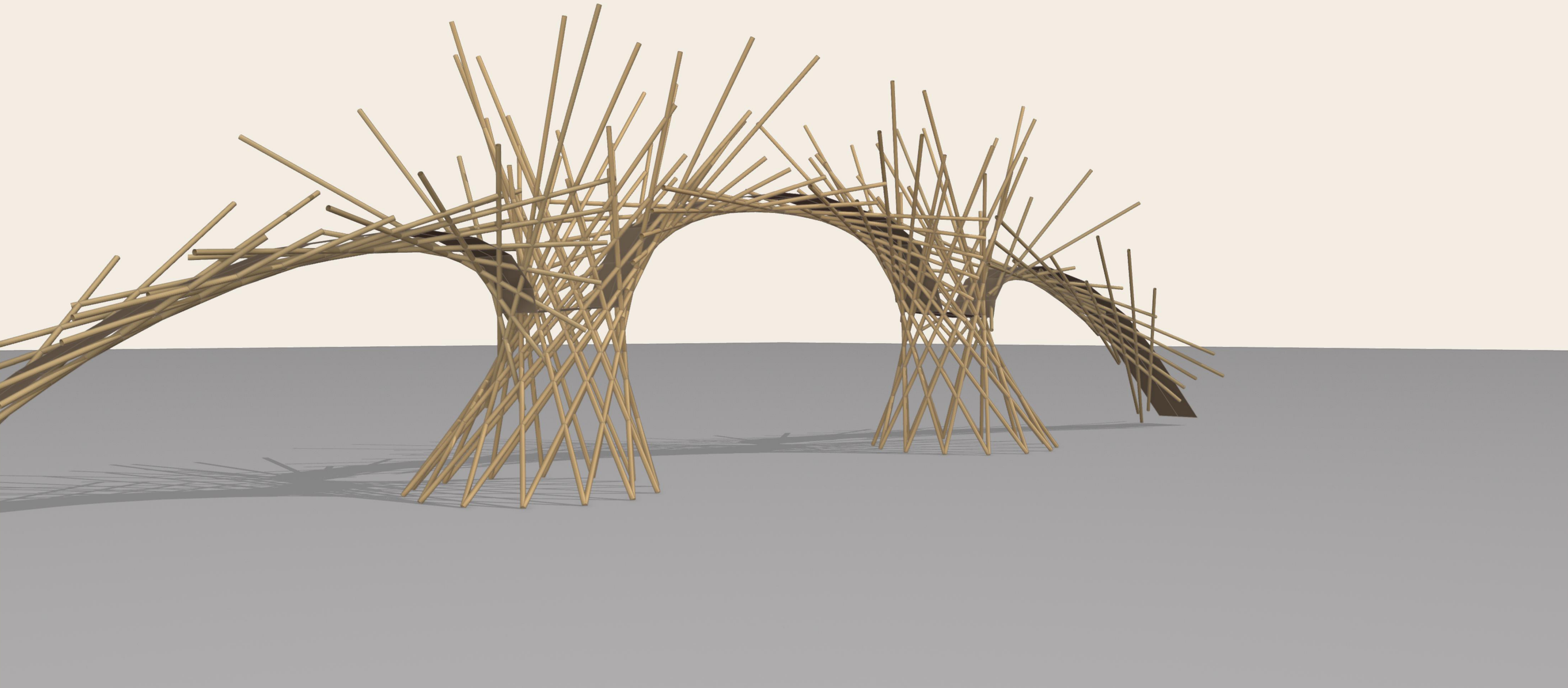


Resonance Bridge

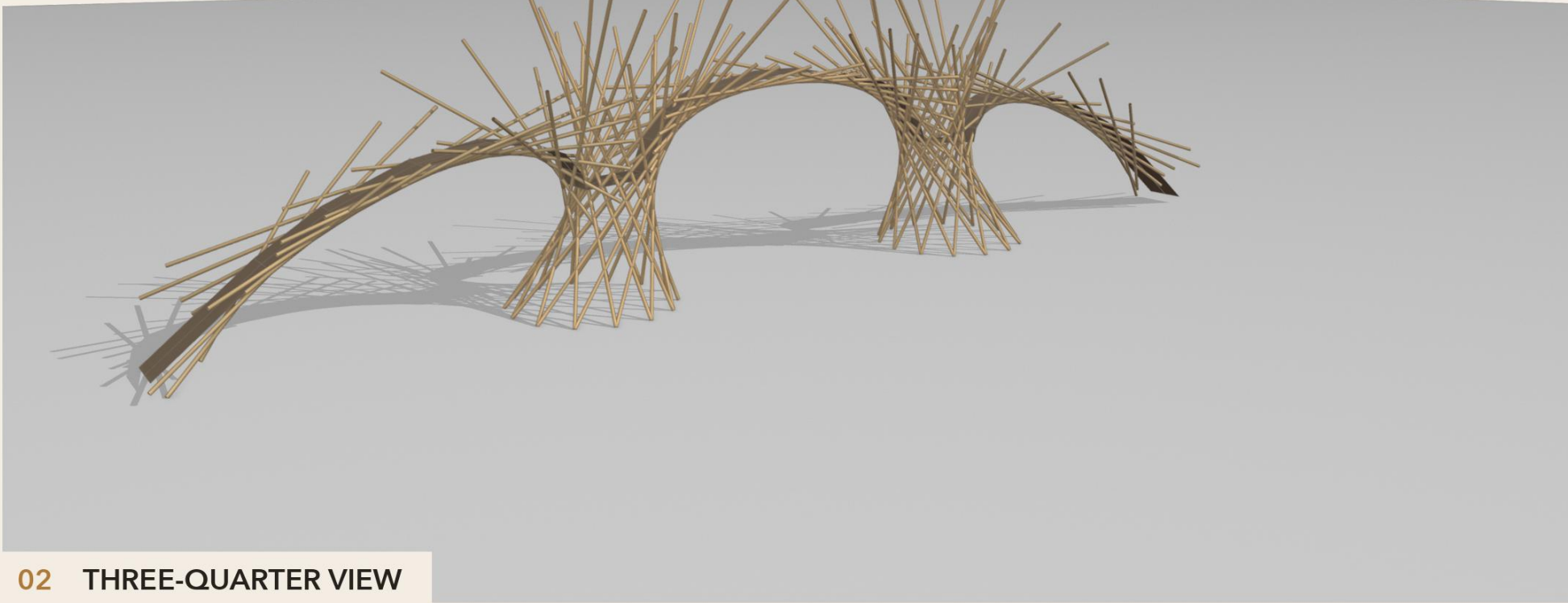
A bamboo footbridge for the playa · Concept design v2 · Resonance Studio

RESONANCE ART COLLECTIVE

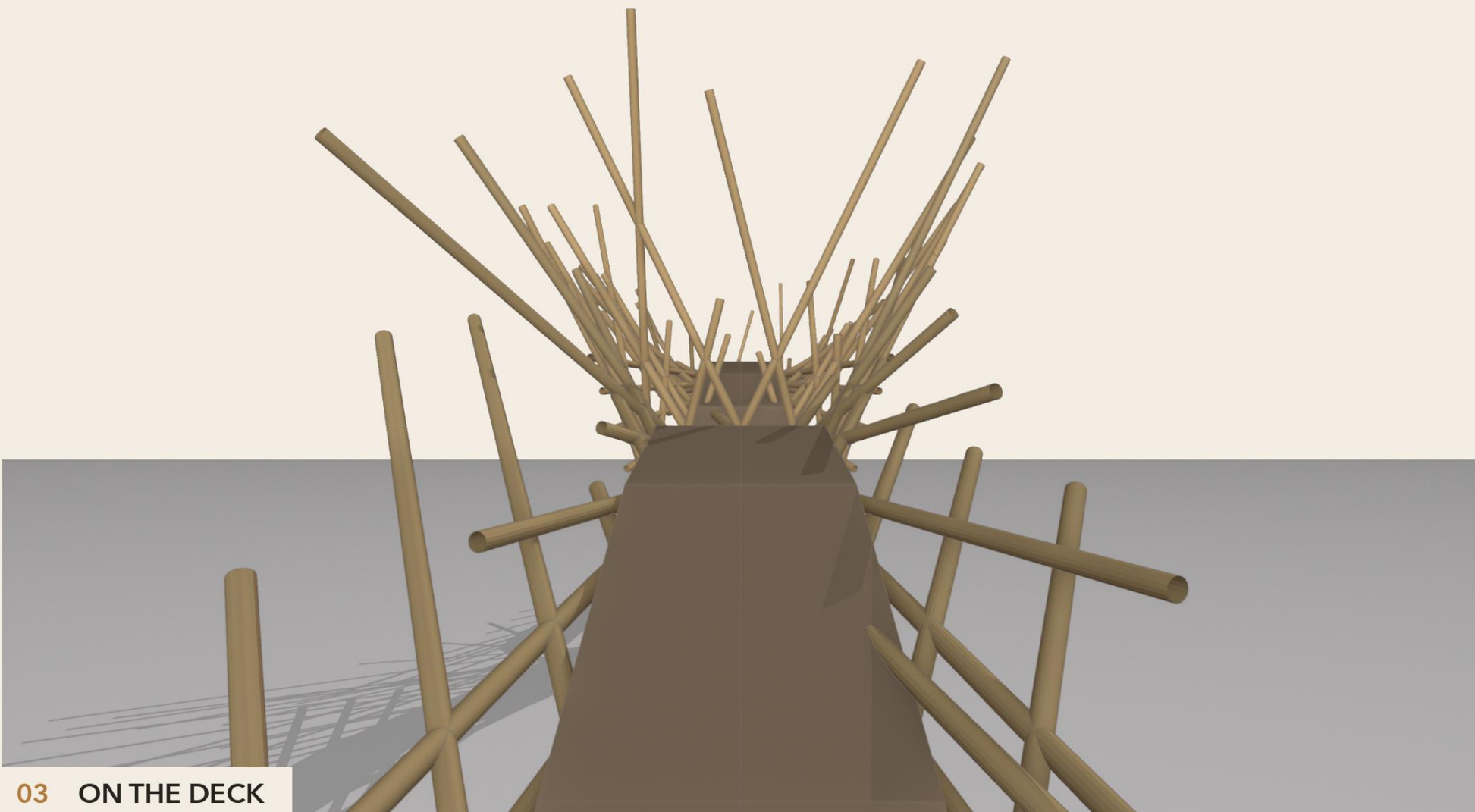
CONCEPT v2 · OCT 2026



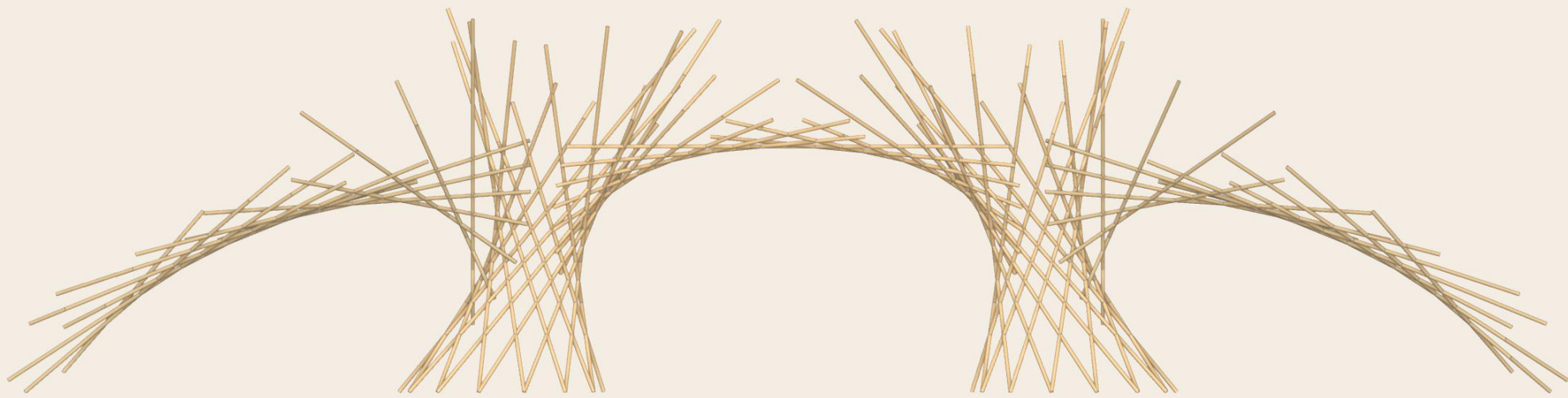
01 TWO TOWERS, ONE WALKWAY



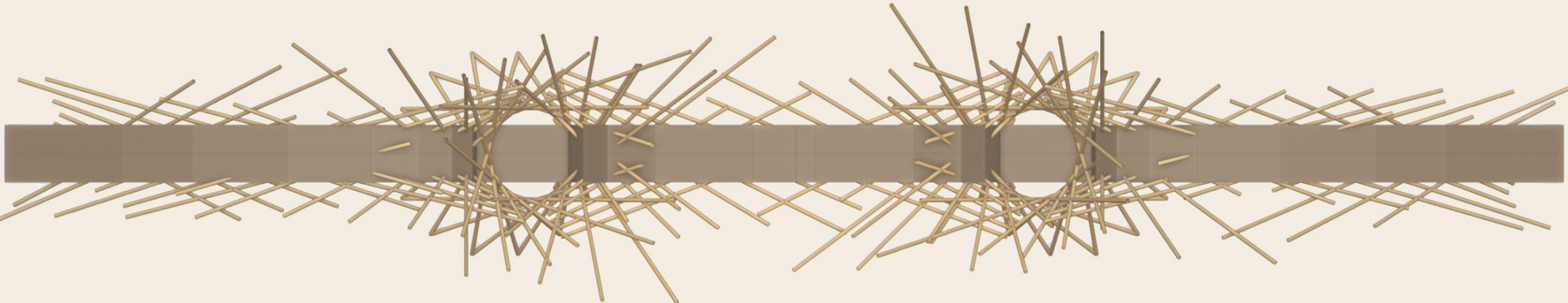
02 THREE-QUARTER VIEW



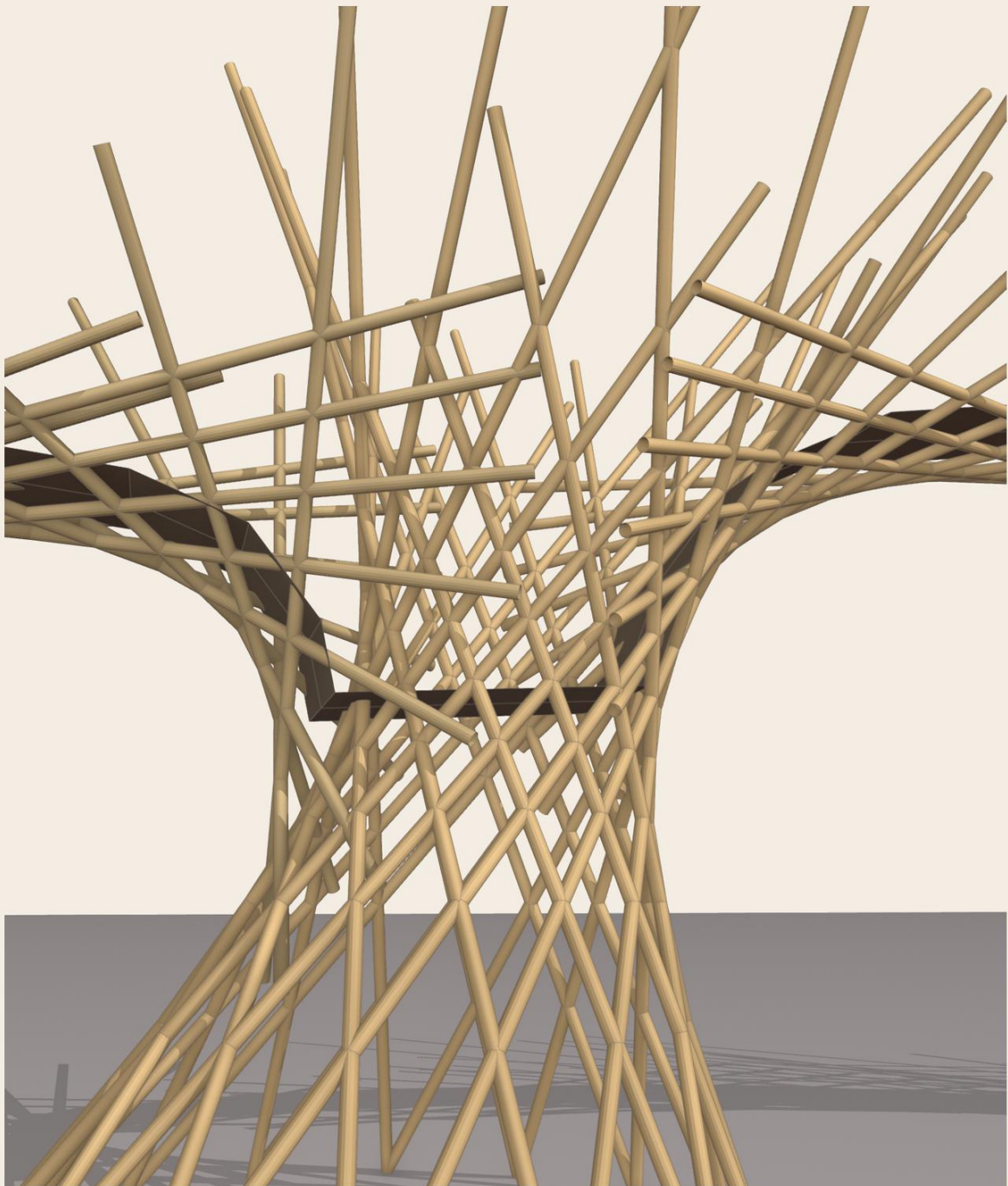
03 ON THE DECK



04 SIDE ELEVATION · 38.2 M LONG, 9.4 M HIGH, TWO HYPERBOLOID TOWERS



05 PLAN · 38.2 X 7.3 M, TOWERS 12.2 M APART



06 WALKING THROUGH THE TOWER WAIST

AT A GLANCE

WALKWAY
44 m end to end, 1.4 m wide

OVERALL
38.2 m long · 7.3 m wide · 9.4 m high

TOWERS
2 hyperboloid towers, 12.2 m apart

EACH TOWER
4.9 m base · 2.2 m waist · 9.4 m tips

DECK PEAK
6.35 m, mid-span

DECK AT THE WAIST
3.6 m, walk through each tower

BAMBOO
84 tower culms + 55 span pieces

FOOTPRINT
about 38 x 5 m on the ground

Two bamboo hyperboloid towers carry a walkway that threads through each waist and arches 6.35 m high between them.

Views: plain model views of Ed's Rhino model (3 Oct 2026), no AI. Concept stage, structural engineering to follow.