SOLIFUGE



Studio A3
Prof. akad.arch Imrich Vasko
MgA Shota Tsikoliya, M.Sc
Daniel Sviták and Gríma Þórðardóttir

The Test of Creativity and Israel's Capacity for Science and Research
"It is in the Negev that the creativity and pioneer vigor of Israel will be tested,
and this will be a crucial test. Israel's capacity for science and research will be tested in the Negev
and it is incumbent upon our scientists and researchers to focus on new areas of research which residents
of the North will have need of: research to desalinate seawater with inexpensive processes;
to exploit solar energy which is so abundant in our country, and especially in the Negev;
to use wind power to generate electric power;
to prevent the wastage of scarce rain water which flows unused to the Mediterranean or to the Dead Sea;
to build ponds across the length and breadth of the Negev for collecting precious rain water,
to investigate the vegetation found in the Negev,
despite its aridity….it is incumbent upon Israel's scientists
to reveal the secrets of nature that are unique to our land…."

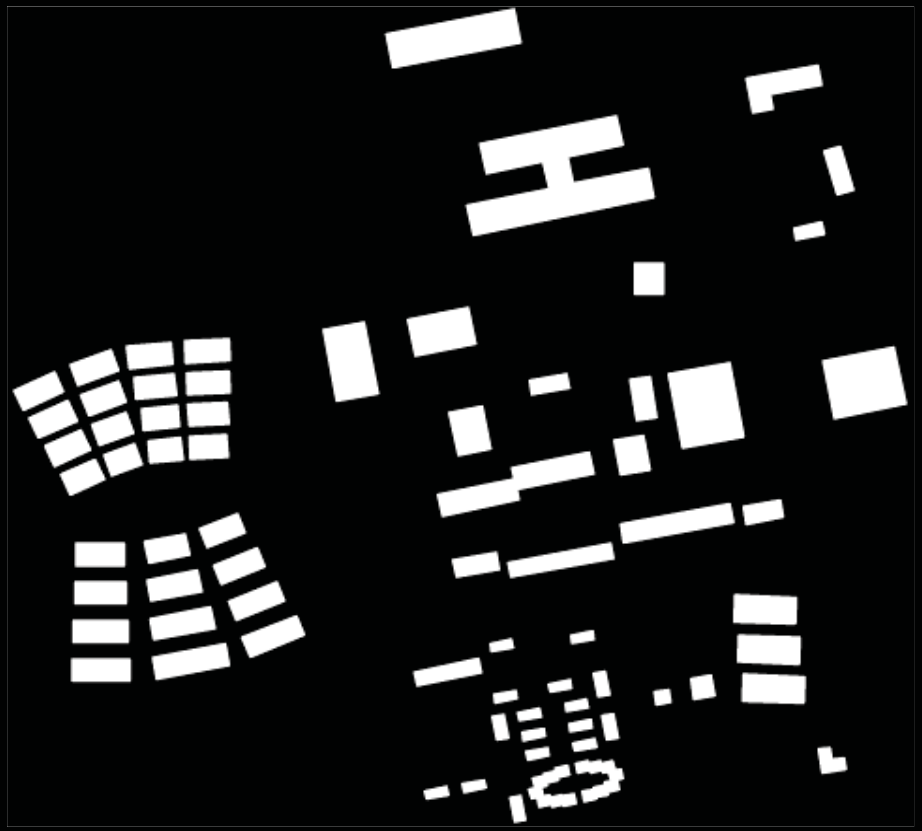
Ben Gurion, 1955

SITE . Midreshet Ben Gurion



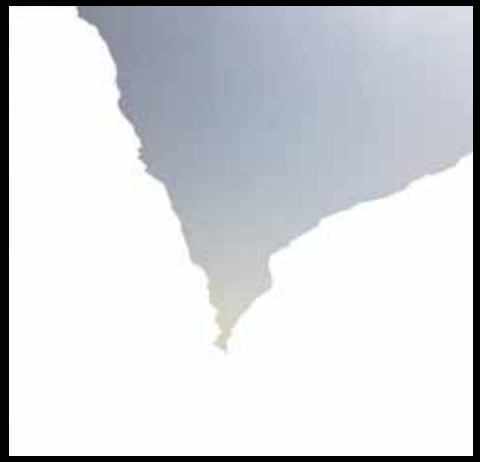
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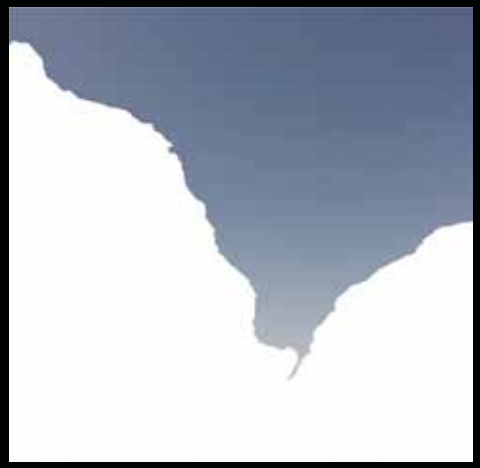
BEN GURION UNIVERSITY AND CAMPUS





INSPIRATION . Ein Avdat


DIVERGENT TERRAIN EROSION







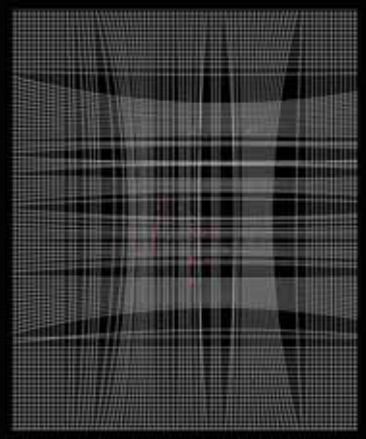
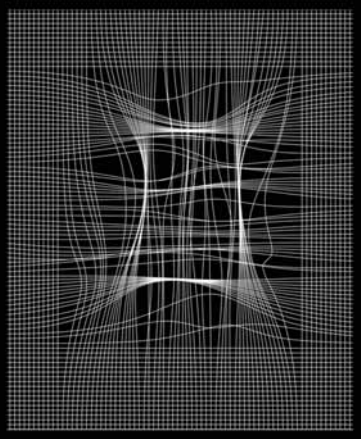
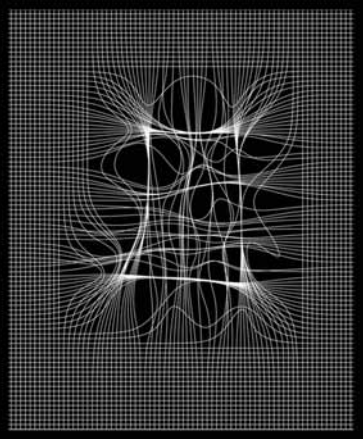
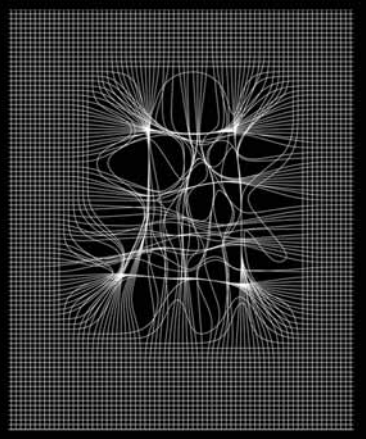
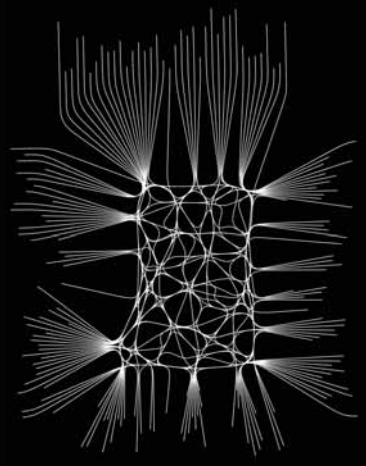
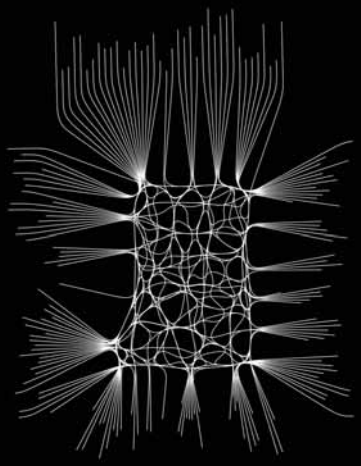
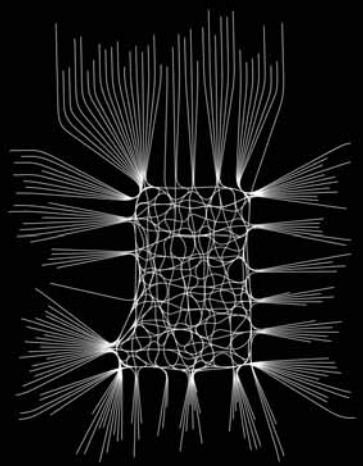
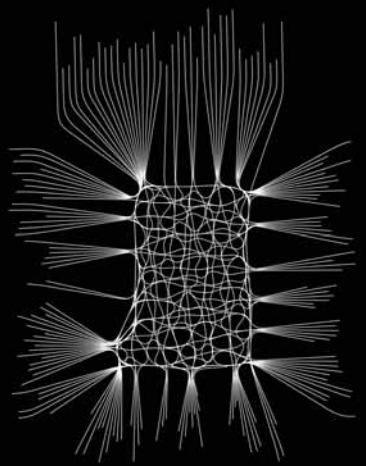
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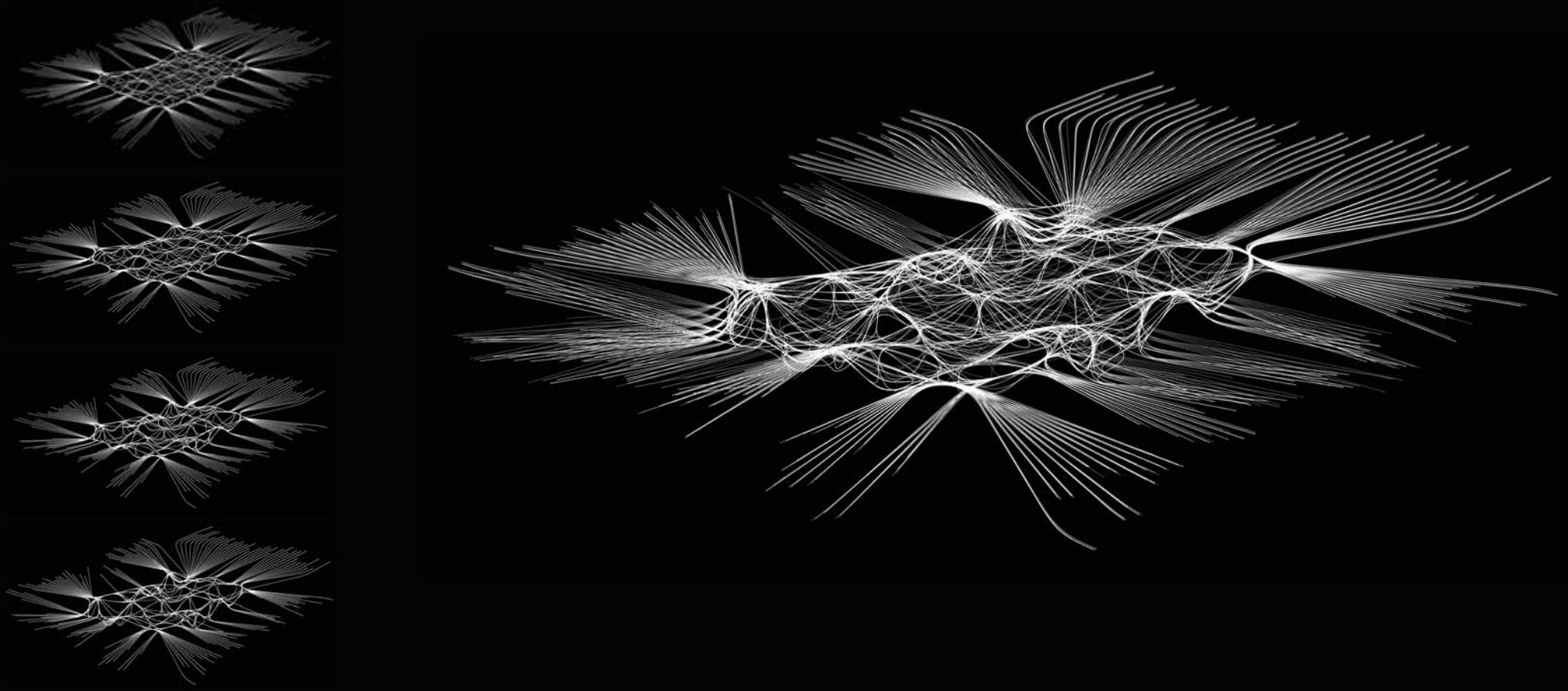




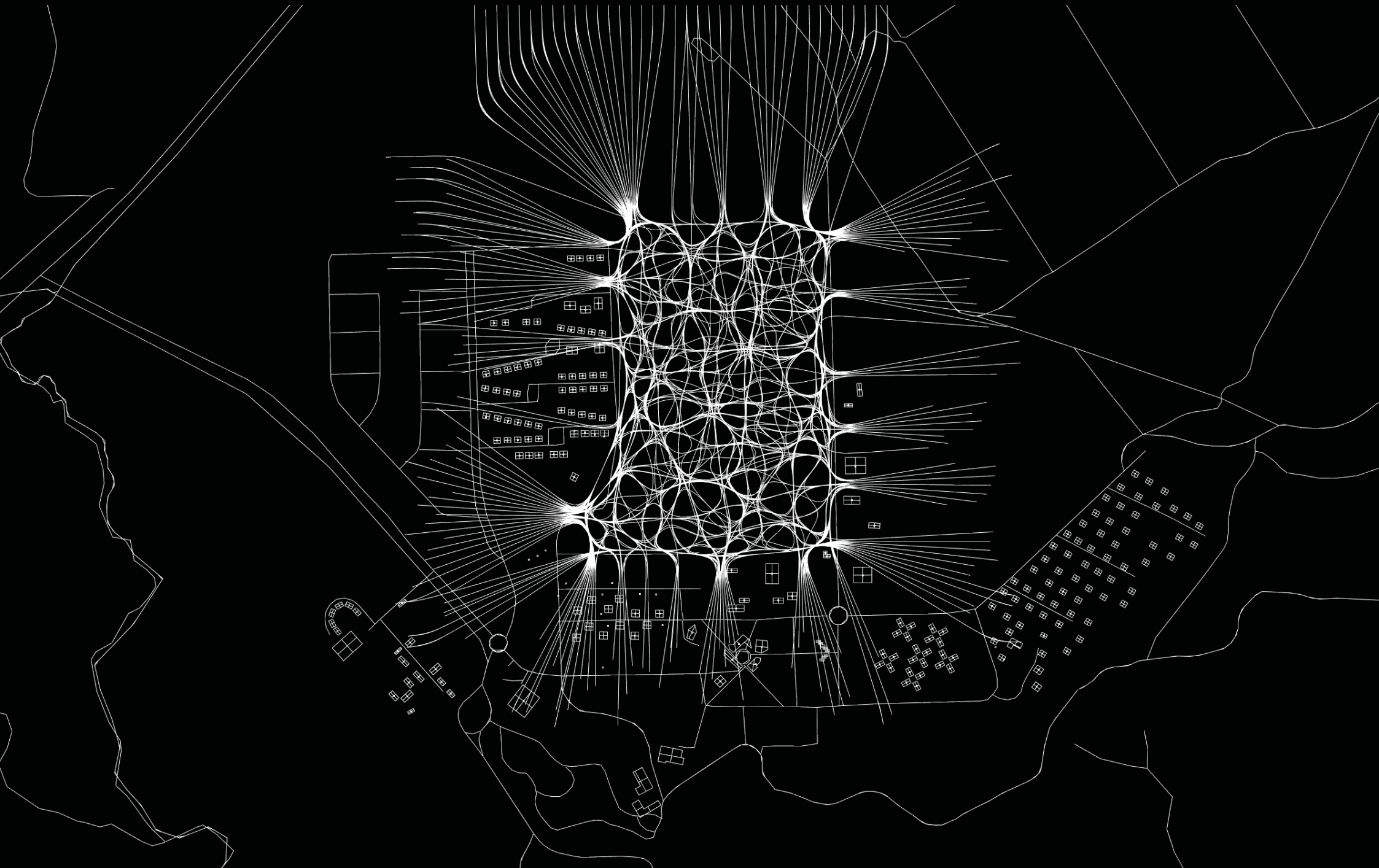
ATTRACTORS

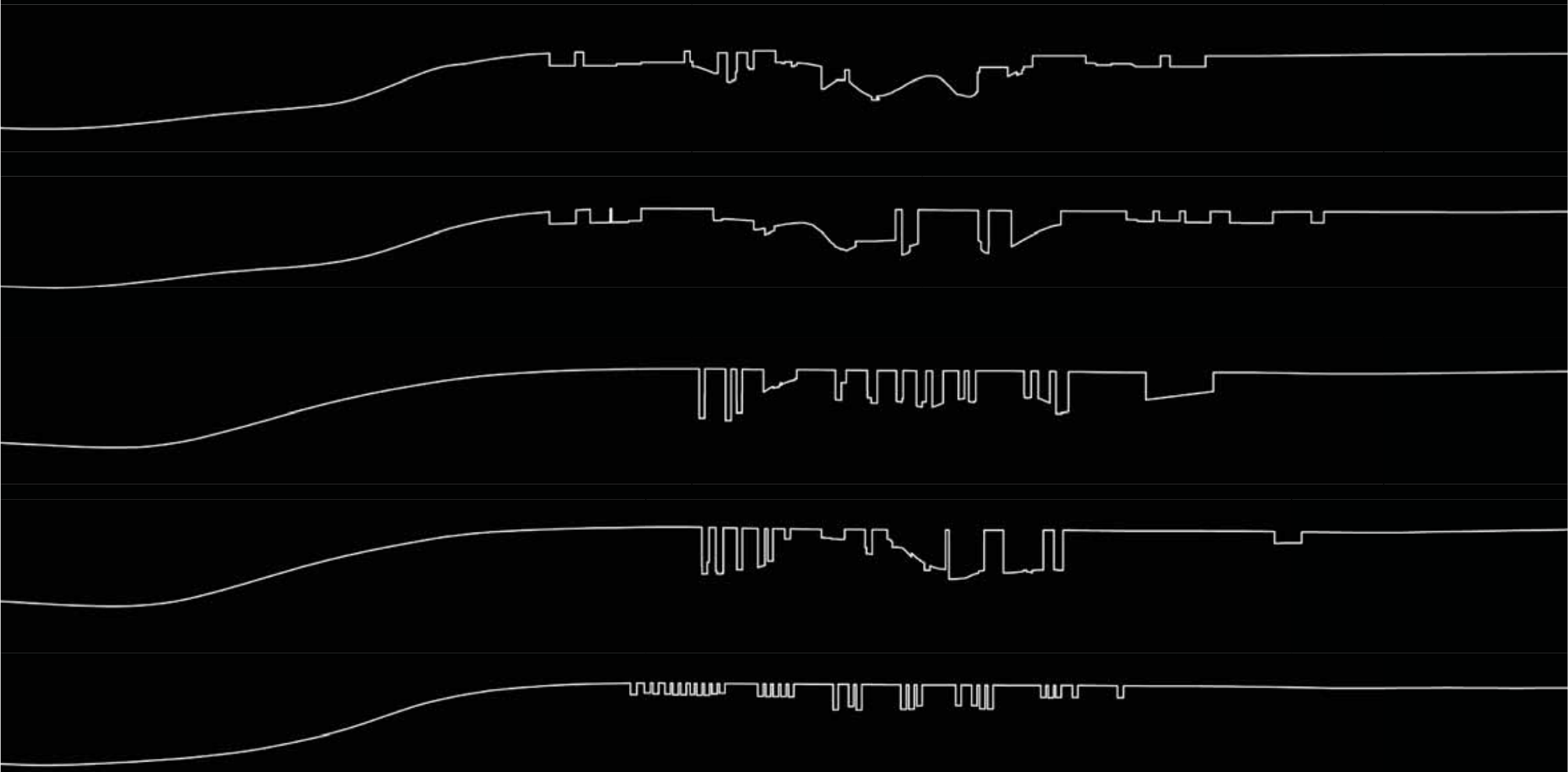
LAYERING



NEW SITE PLAN



SECTIONS . NORTH - SOUTH



CITY VIEWS







