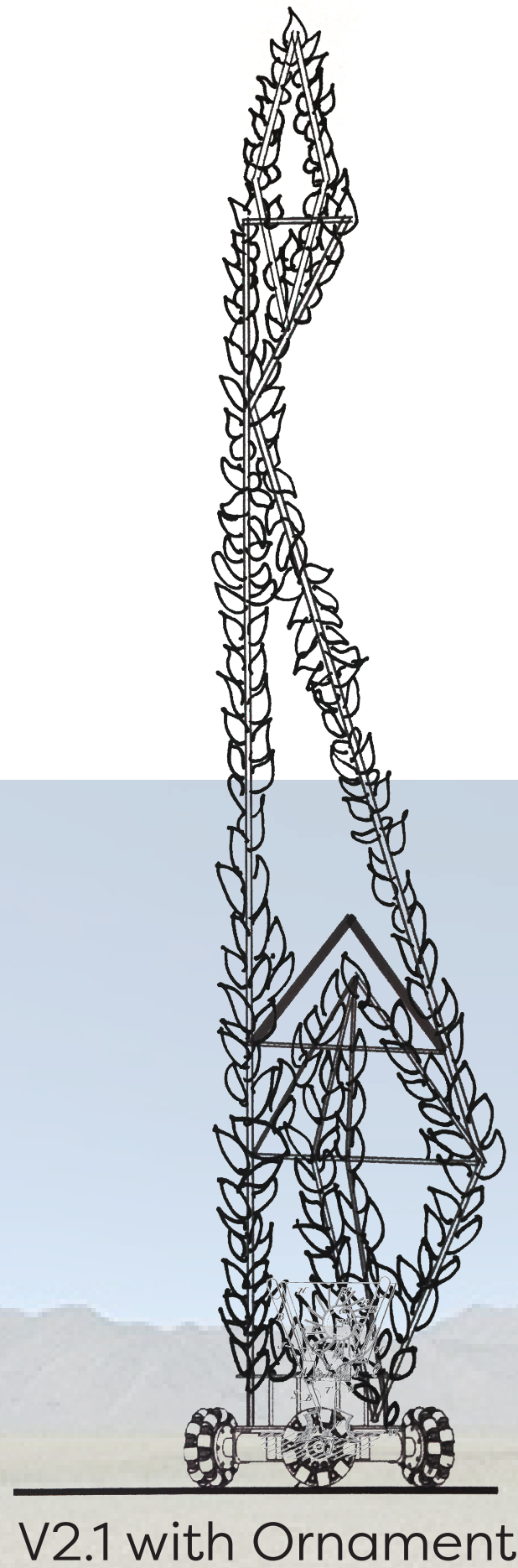
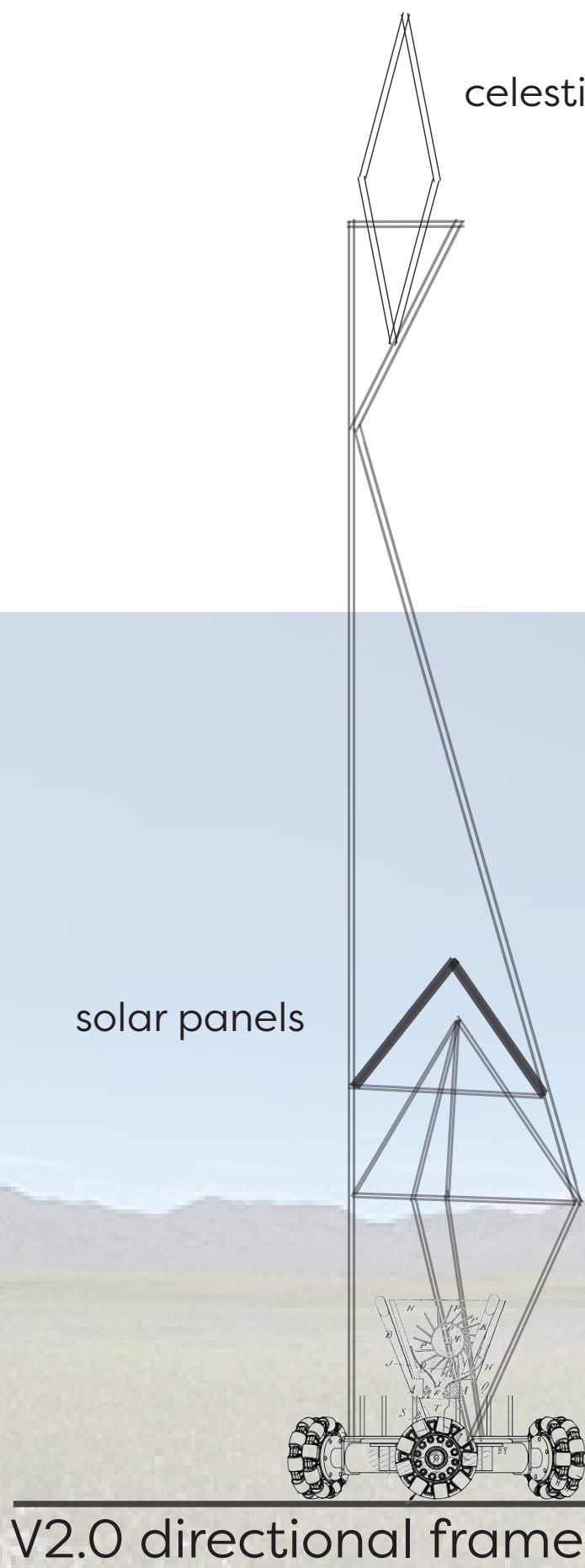
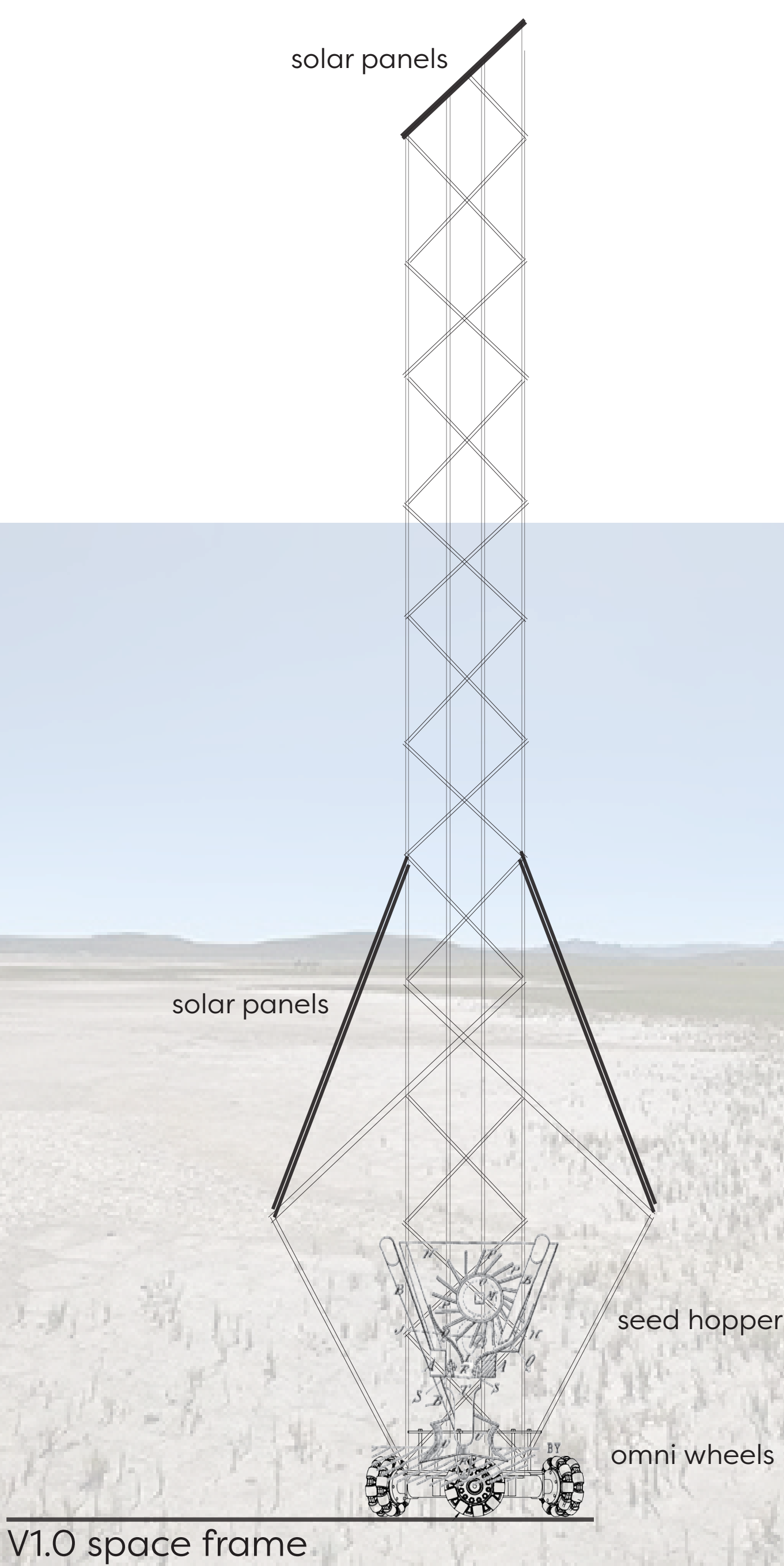
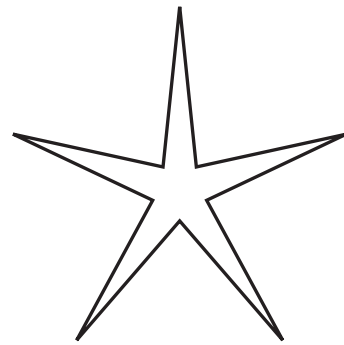


Prototype Design Process

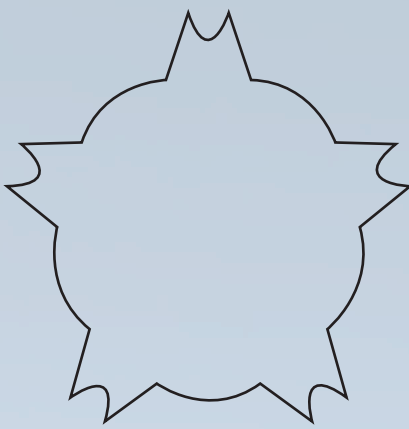


DETAILS:

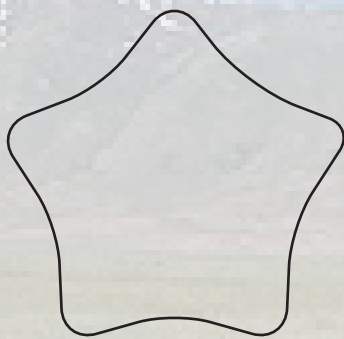
THE ORNAMENT THAT WEAVES THROUGH THE SPACE FRAME IN A PROCESS OF SUBLIMATION EXPRESSES THE ECOSYSTEM OF FLY RANCH AND WHAT WILL BE SEEDED.



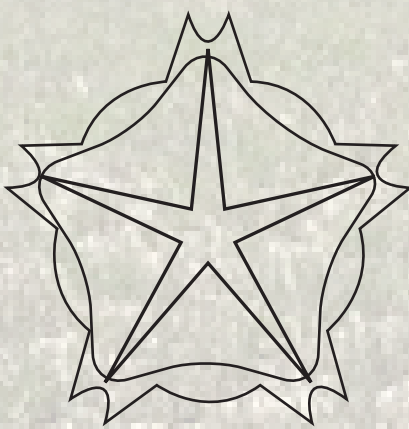
Sand Verbena
Abronia villosa



Blue Phacelia
Phacelia distans



Desert Globemallow
Sphaeralcea ambigua



combined 5 petal
star system
ornament

DIMENSIONS:

V2.0
88H" x 36L" x 31W"

Weight:
50kg

MATERIALS:
omni wheels
battery
solar panels
space frame
seed hopper
seeds
nesting materials

ACTIONS:
At Rest - Nesting Materials for birds

In Motion - Seeding
Spirals: 2 week seeding period
capacity to seed 7 acres

Tracking Cosmos -
spirals, curves, angles

PROTOTYPE STRATEGY
Build yupas after summer solstice
Short term has life cycle of fall
seeding and spring blooms.

Annual lifecycle is an annual bloom
in the perimeter is fall seeding,
summer solstice bloom.