



EXPERINCE

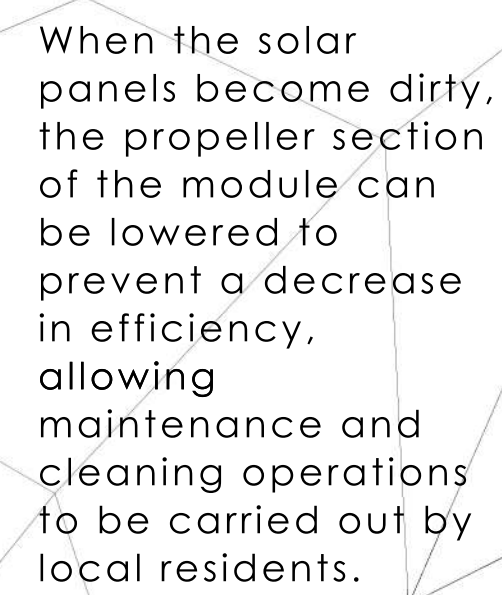
selsebil

POURING ENERGY FROM THE SKY

Resistant to high humidity and heavy rain,
Resistant to salt air and wind,
Safe thanks to its non-slip surface,
Compatible with the natural environment,
Locally or sustainably sourced,
Easy to maintain

Floor covering material

MAINTENANCE REPAIR



WIND

SOLAR

ENERGY VANE

WATER

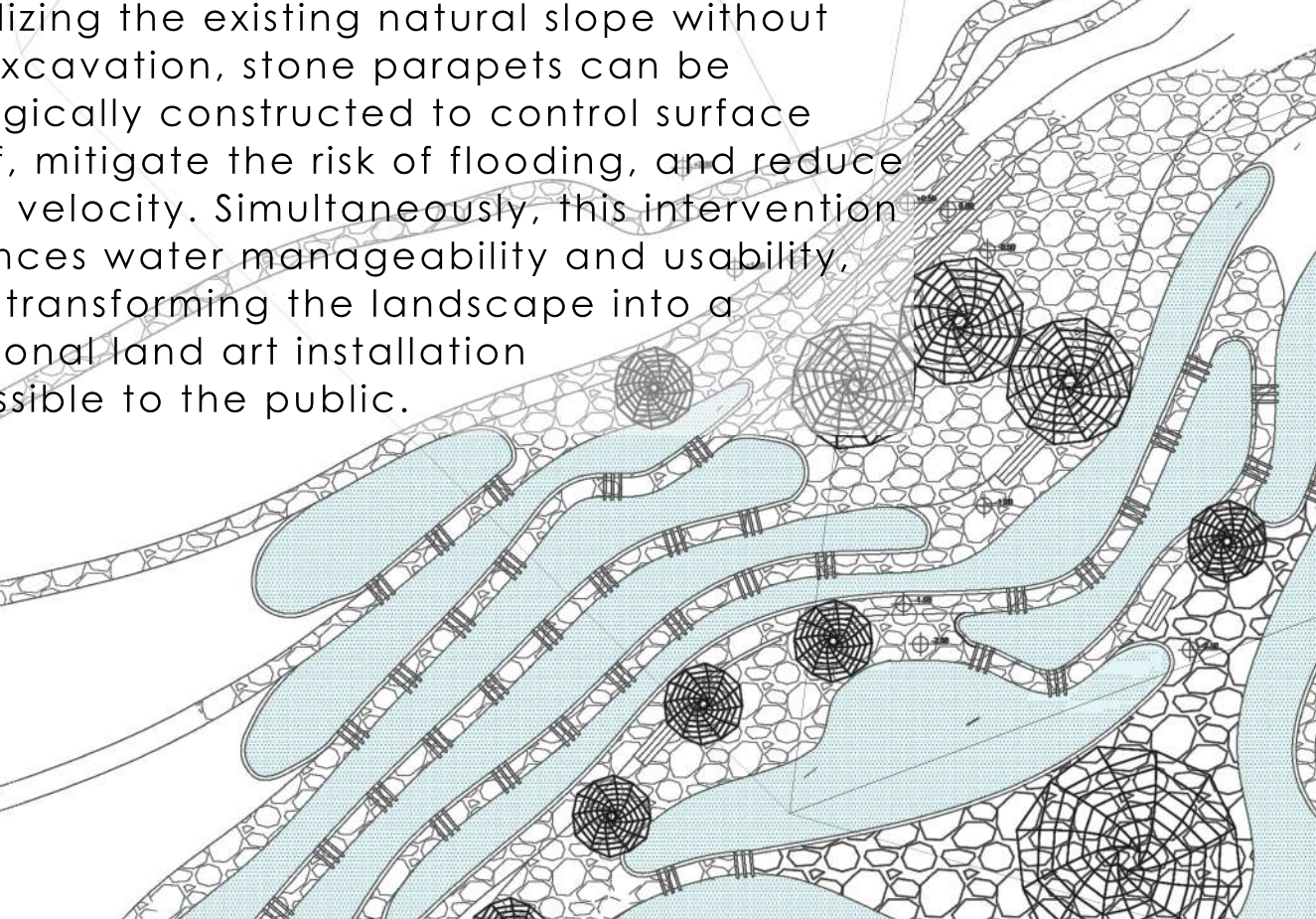
SOLAR ENERGY

SHADOW ANALYSIS

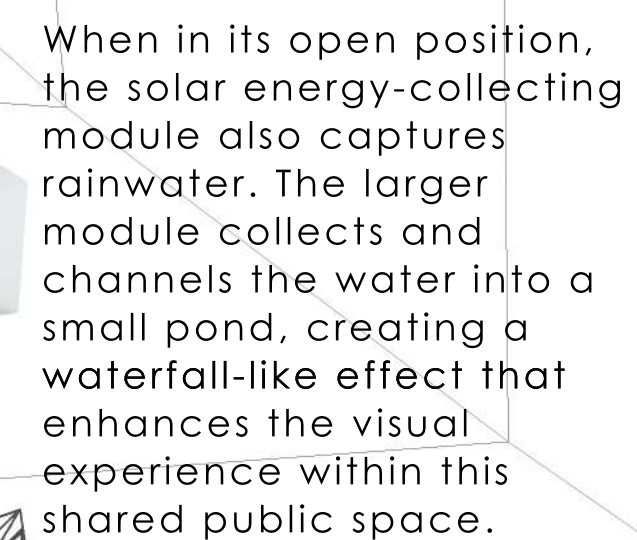
CALM WATER

CALM WATER

By utilizing the existing natural slope without any excavation, stone parapets can be strategically constructed to control surface runoff, mitigate the risk of flooding, and reduce water velocity. Simultaneously, this intervention enhances water manageability and usability, while transforming the landscape into a functional land art installation accessible to the public.



HARVESTING



TREATMENT

TREATMENT

Water will be brought in using the topography and various terracing methods along the slope, during which a purification process will also take place. Biofiltration and membrane techniques will be used for water treatment.

