ECO-HOUSE



USER PROFILE:

Photographer, Environmental Activist

Scenario: User, a photographer, is an environmental activist, vegan, and creates a documentary by photographing endangered animals. As he is an environmental activist himself, he prefers to live in a tiny house to support the idea of zero waste and sustainability.

Our user, who leads his life in a zero waste and environmentally friendly Way.

LOCATION OF THE PROJECT AREA:

Photographer, Environmental Activist

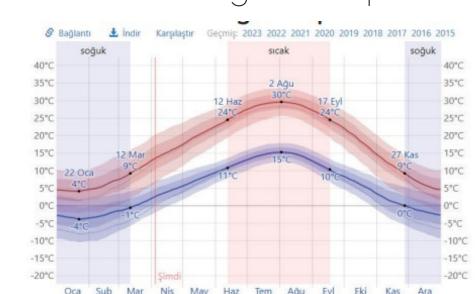
Scenario: User, a photographer, is an environmental activist, vegan, and creates a documentary by photographing endangered animals. As he is an environmental activist himself, he prefers to live in a tiny house to support the idea of zero waste and sustainability. Our user, who leads his life in a zero waste and environmentally friendly way.

CLIMATE AND WEATHER:

Summer months are warm, dry and cloudless. Winter months are very cold, snowy and partly cloudy.

It sees -10 to 33 degrees throughout the year. The best time of the year in Sandıklı is the beginning of July.

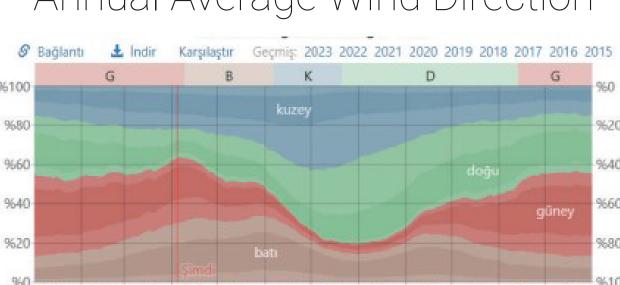
Annual Average Temperature



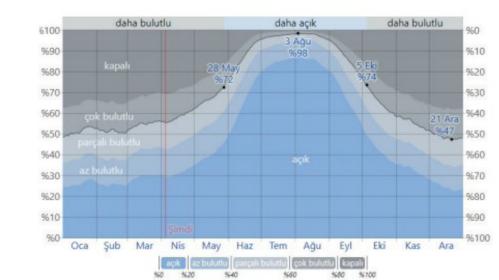
Annual Average Precipitation



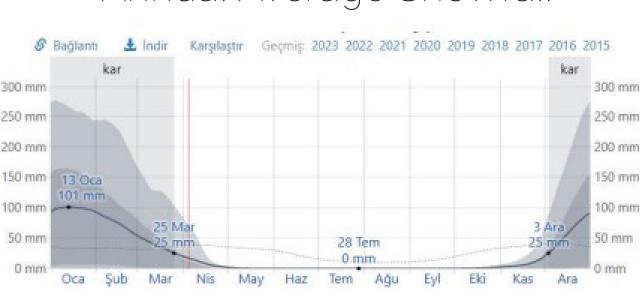
Annual Average Wind Direction



Annual Average Cloudiness



Annual Average Snowfall



Annual Average Wetness



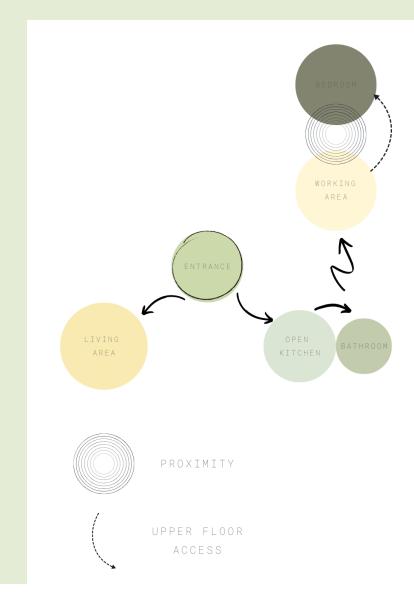
WHAT DO WE **RECOMMEND?**

• A house where you can stay both summer SKETCHES: and winter.

- A house that will reduce the scorching heat of summer thanks to its sloping roof and outputs.
- A house that can let the winter sun into the house thanks to its direction.
- A house that can collect and purify rain.
- A house that can lift and melt the winter snow.
- A house that circulates the air circulation inside the house thanks to its openings.



BUBBLE DIAGRAM:



3D DIAGRAMS:

Structure

