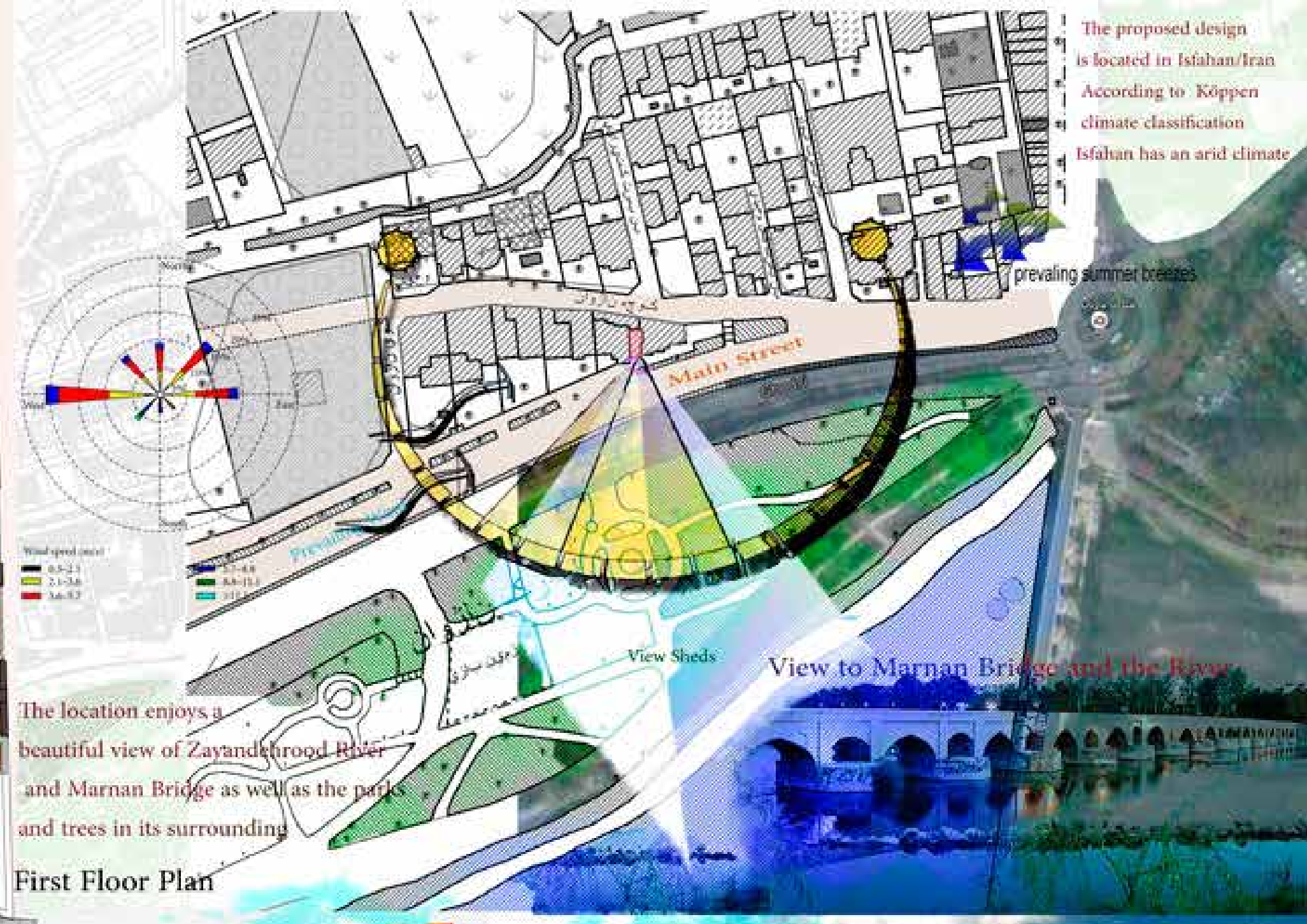




Ground Floor Plan
SCALE: 1:100



The proposed design is located in Isfahan/Iran
According to Köppen climate classification Isfahan has an arid climate

The location enjoys a beautiful view of Zayandehrood River and Marnan Bridge as well as the parks and trees in its surrounding

First Floor Plan



Green Vegetation on the Facade Providing Air Filtration



Eastern Elevation



Second Floor Plan

SCALE 1:100

Interior Design
Composition

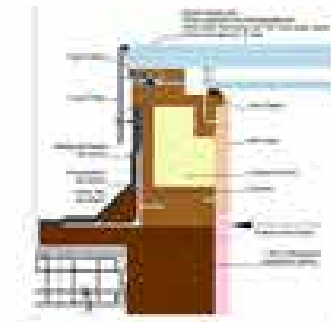
Individual Code:

FAKRO
inspires
space for
new visions

1370sasa
Sheet 2/3



FAKRO Flat Skylights are used above the staircase to give it a makeover and energy efficient



The Prevalence of **Vitamin D** deficiency which has been noticed for its significant role in numerous diseases has become a major problem among women who are required to cover up in Iran

Therefore, women are not getting enough **sun exposure** which is the major source of Vitamin D

Considering some restricted Construction Laws in Iran, the idea of the design is to use **FAKRO windows** in a realistic way and to propose a solution to this problem by using **sloped FAKRO windows** which let sunlight into the space without being seen from outside



Third Floor Plan
SCALE: 1/100

