In relation to the city, our project has a connection with the urban net, especially for the pedestrians who will be able to walk across the project. Also, it is important to consider that one of the streets of the context needs to pass through the project by the underground.

**Materials**

The project uses three main materials: (1) Photovoltaic solar panels in the south faces where we have to cover 3,500 square meters of surface; (2) Concrete which is used to build the vertical elements of the project and also the underground spaces. For interior spaces, we have combined the red sand of the local field with traditional concrete in order to produce a connection with the local landscapes. This allows us to design familiar interior and public spaces for the people. For exterior spaces we use modern concrete, and (3) A combination between wood and grass for exterior spaces.

**1.3 MW**
**1,478,400 kWh**