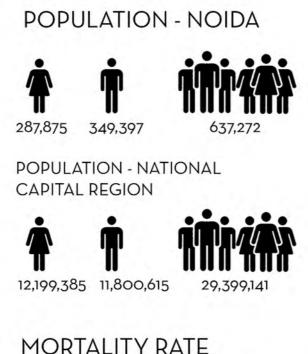
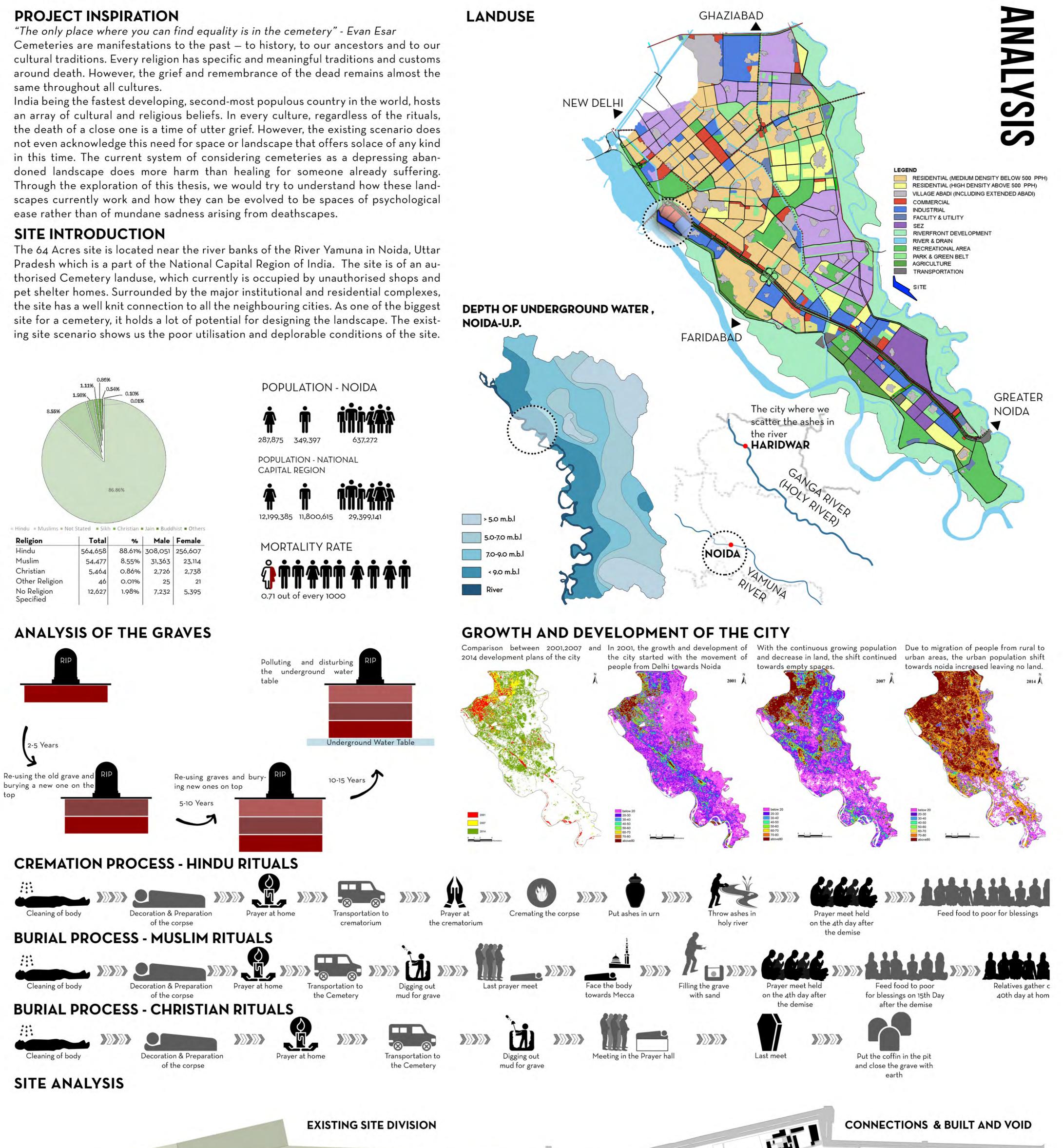
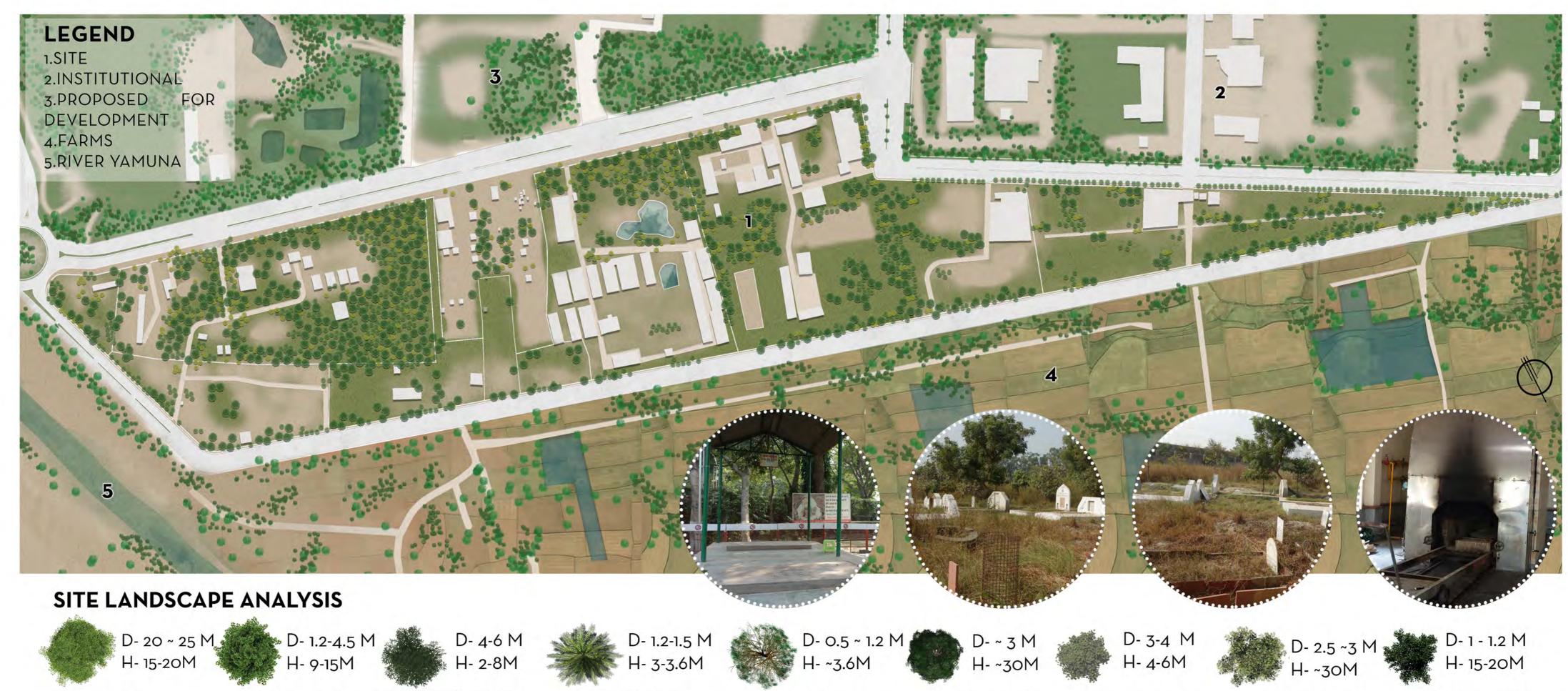


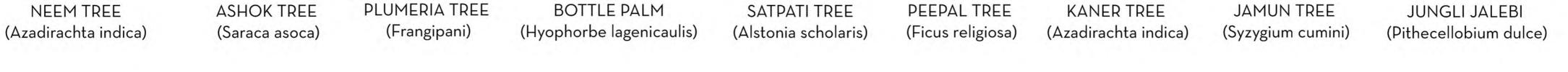
Religion	Total	%	Male	Female
Hindu	564,658	88.61%	308,051	256,607
14 11		0		and the second sec



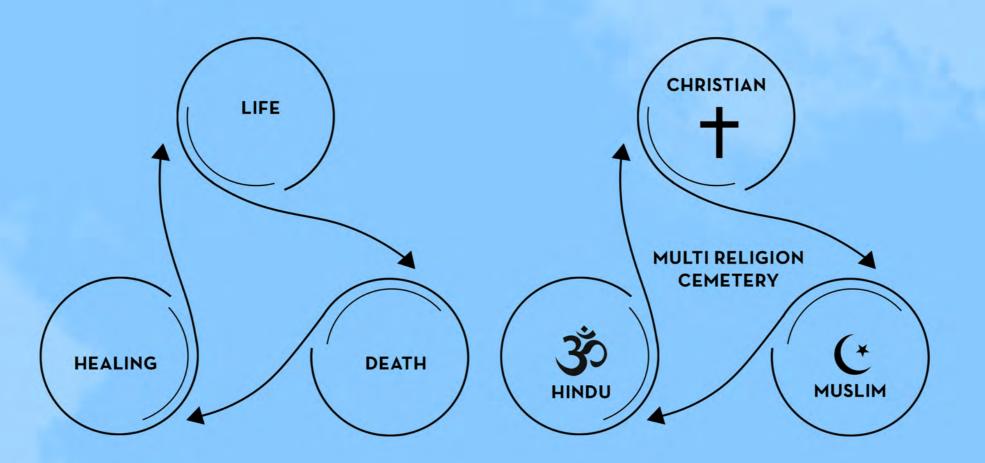


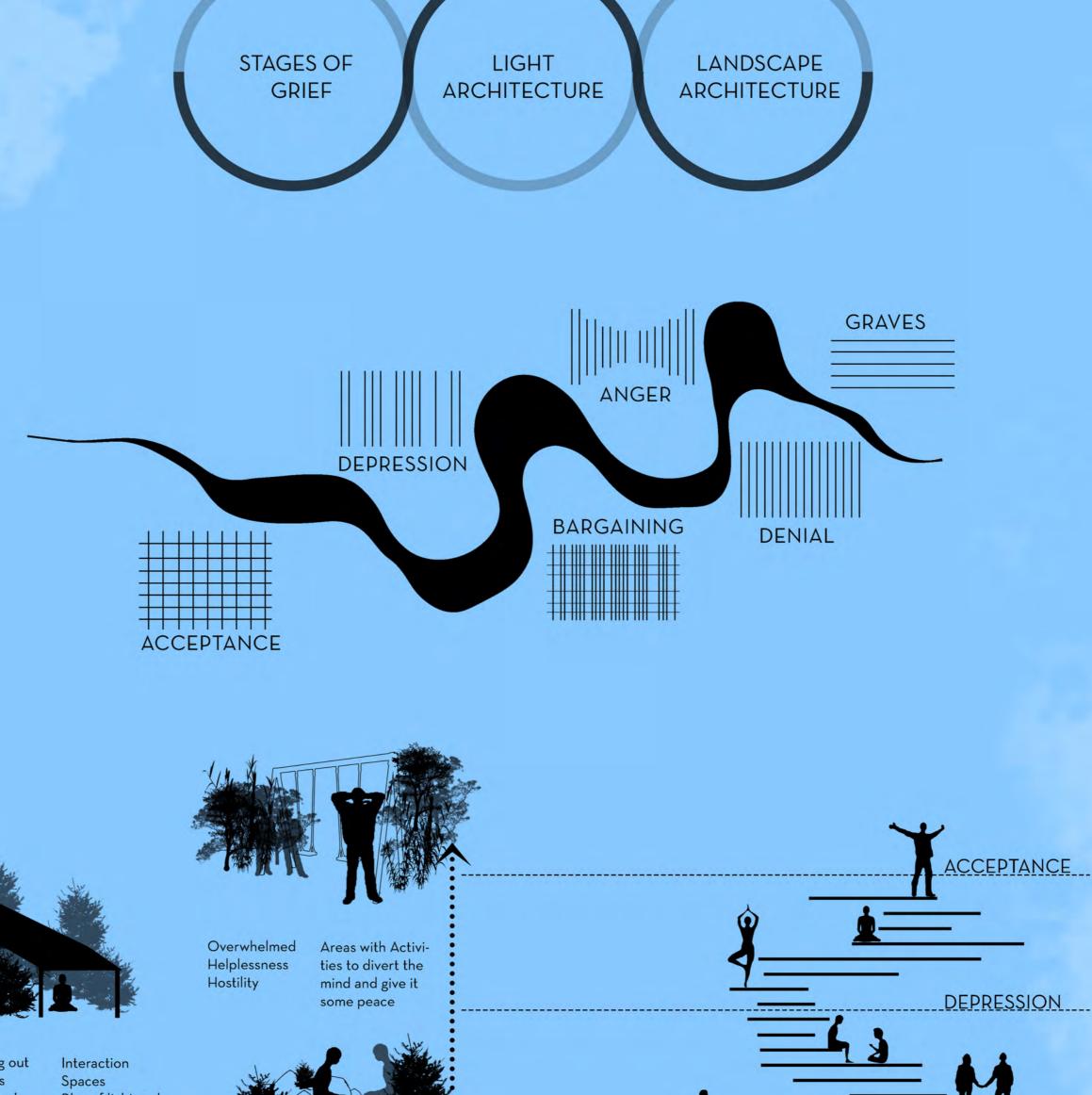






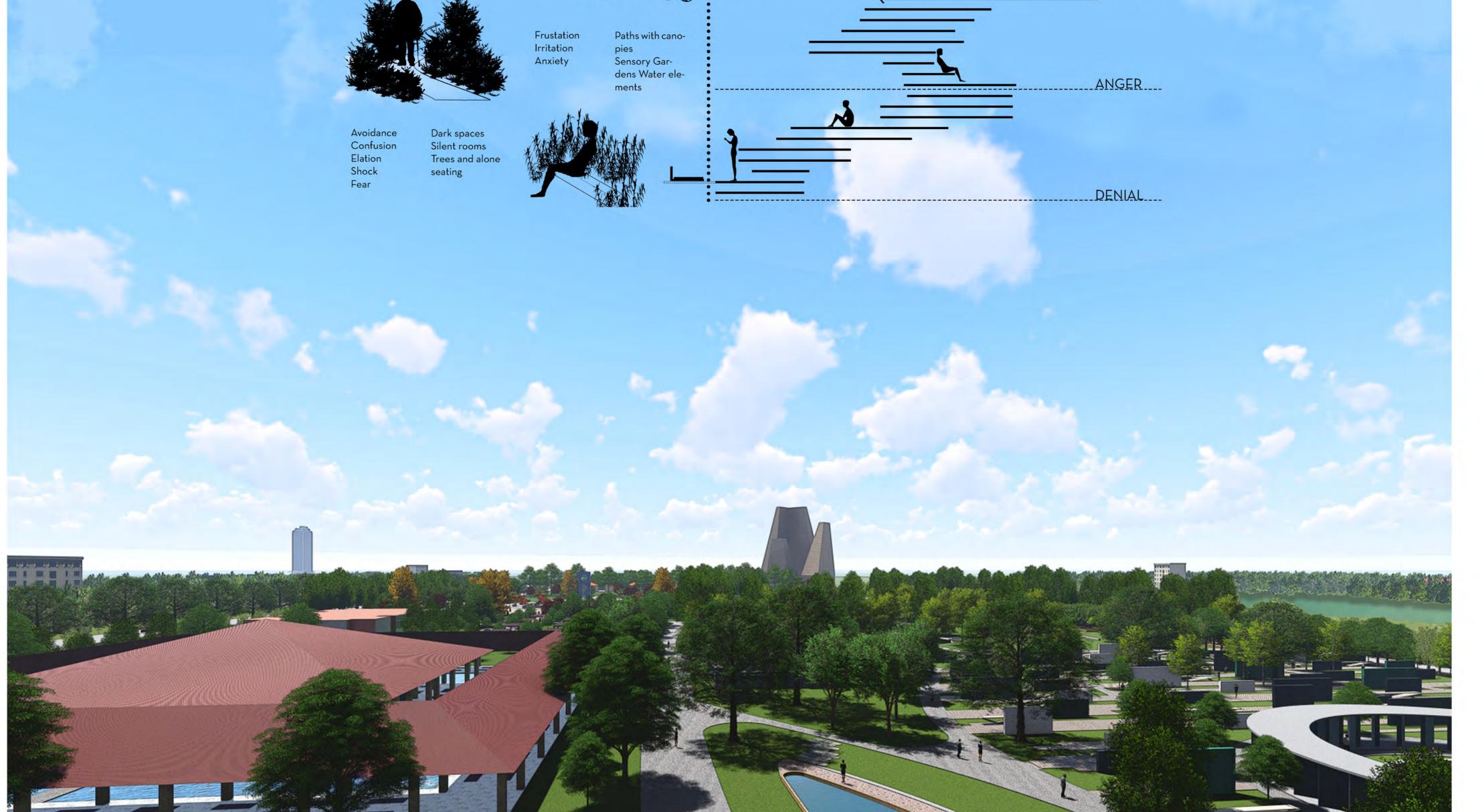
The aim of the project is to interpret the transitional phase of a person's life after the death of their loved ones and designing a therapeutic space for them to understand the loss and recuperate. The cycle in a person's life consists of life - death - healing. The cemetery is designed as a space with a special atmosphere that is characterized by nature, culture, multi-religions, grief, tranquility and transience. The five stages of grief that are denial, anger, bargaining, depression and then acceptance which a person goes through even if from different religion. The stages of grief and the play of light and shadow through the landscape helps a person walking from one end of the site to another to reach the acceptance level starting from denial and shock.



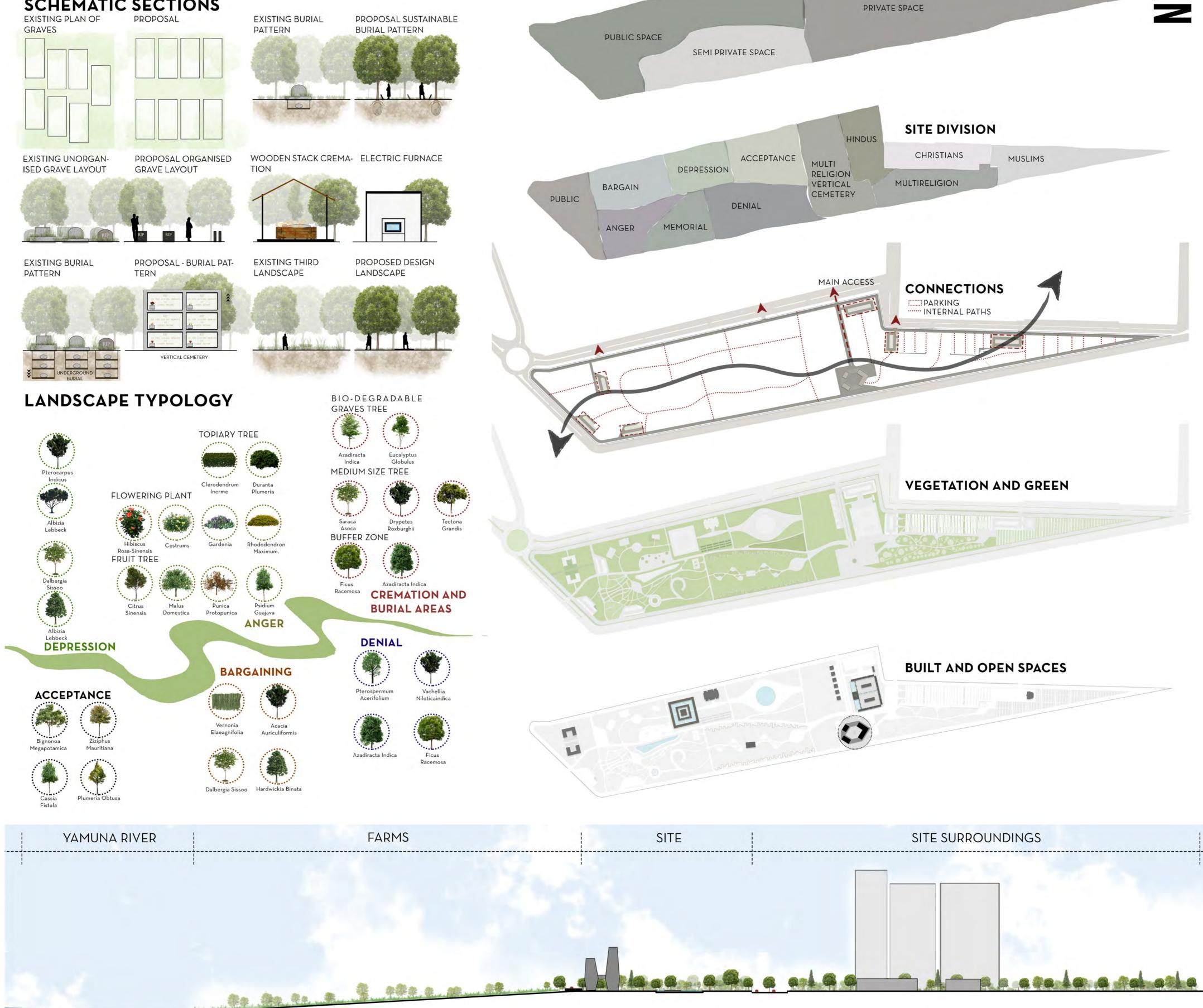


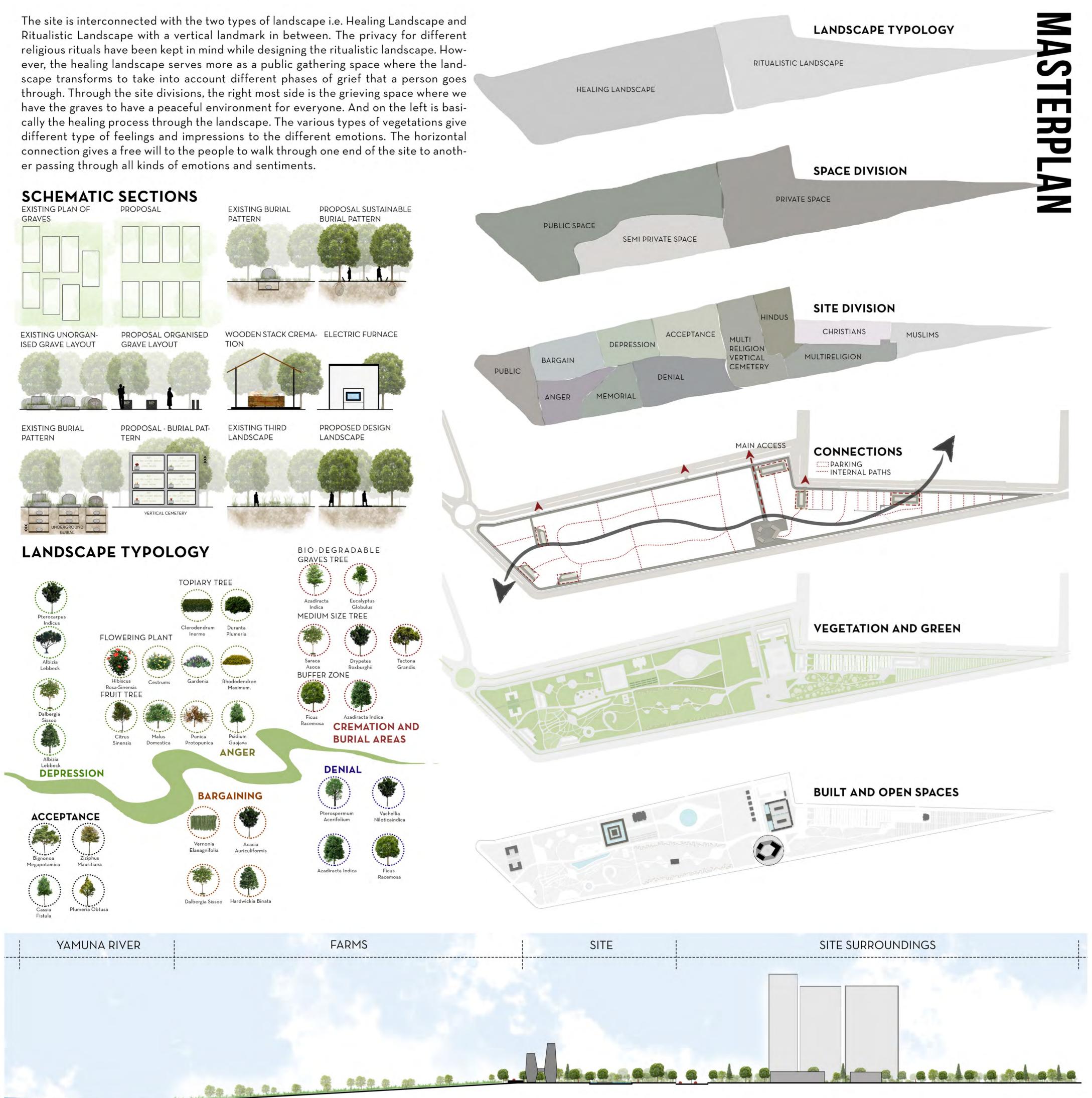


BARGAINING









LEGEND

1212

1. MUSLIM GRAVE 2. MOSQUE **3. ENTRANCE FROM MUSLIM** GRAVES **4.CHRISTIAN GRAVES 5.BIO- DEGRADABLE GRAVES** 6. ENTRANCE FROM CHRISTIAN GRAVES 7. ENTRANCE FROM VERTICAL CEMETERY **8.VERTICAL CEMETERY** 9. HINDU CREMATION 10.SHOPS **11. ENTRANCE PLAZA** 12. LANDSCAPE FOR DENIAL 13.MEMORIAL WALLS 14. COLUMBARIUM **15.WATER FEATURE 16.SENSORY GARDEN**

1---

17.LANDSCAPE FOR BARGAINING 18.YOGA AND MEDITATION CENTRE **19.LANDSCAPE FOR DEPRESSION** 20.LANDSCAPE FOR ACCEPT-ANCE 21.DORMS 22.PARKING

15

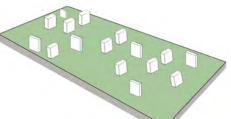
Part Ro. Roma Bro and



18

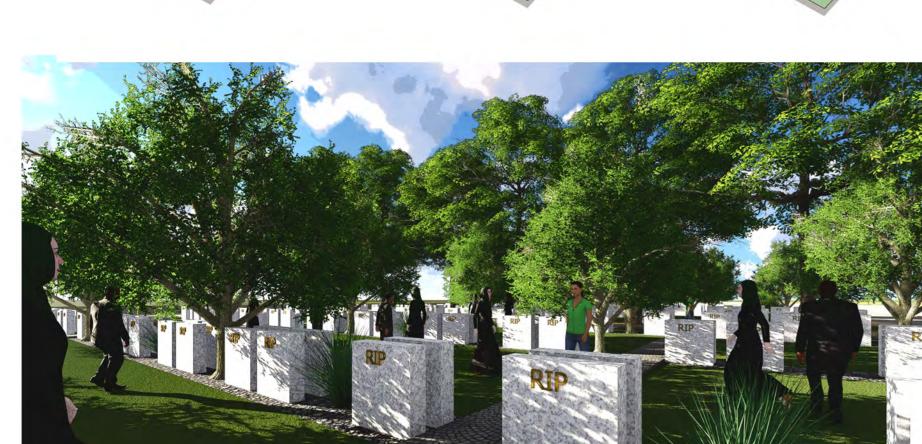
41

Existing graves





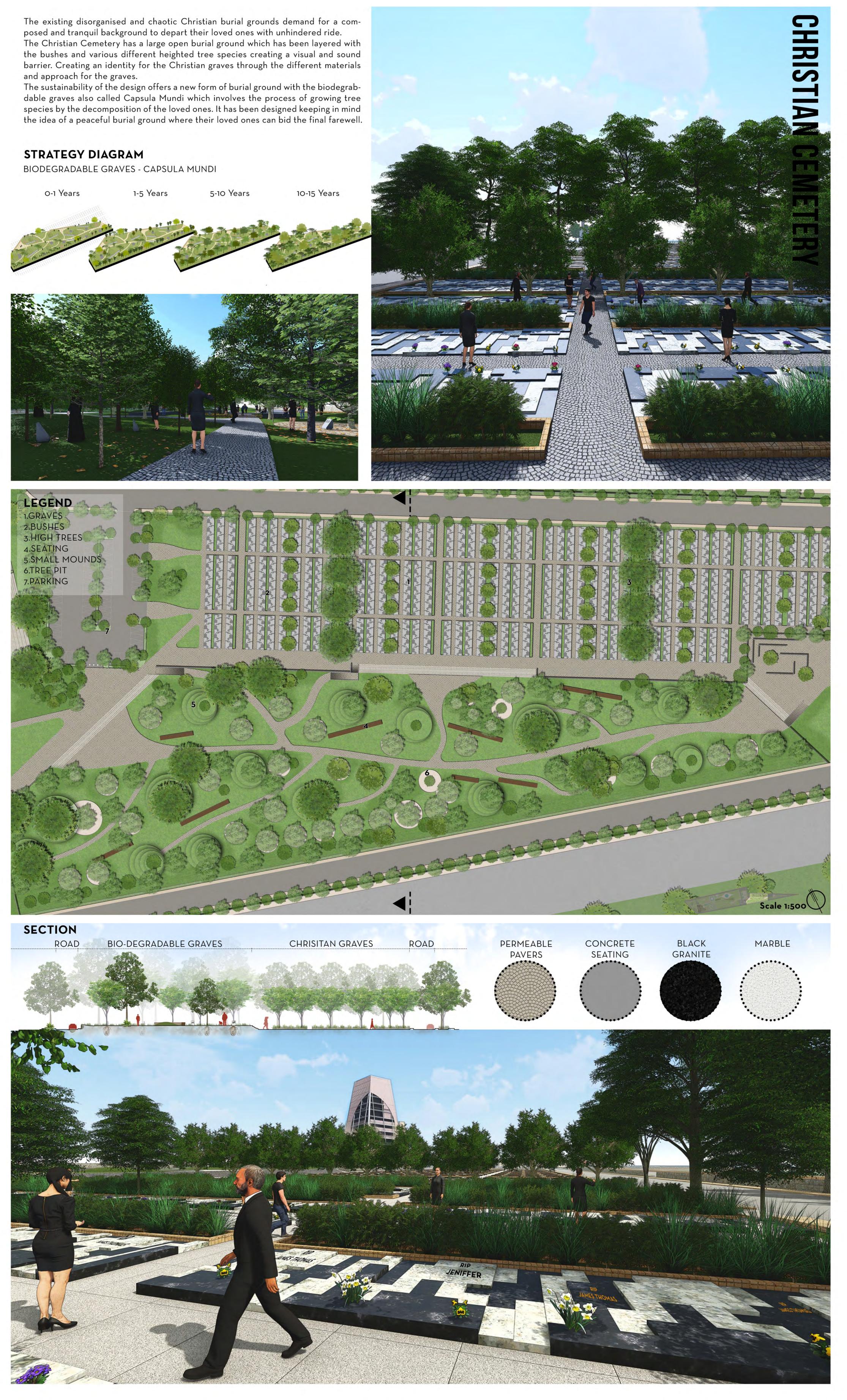
Space definition through the different heights of the trees

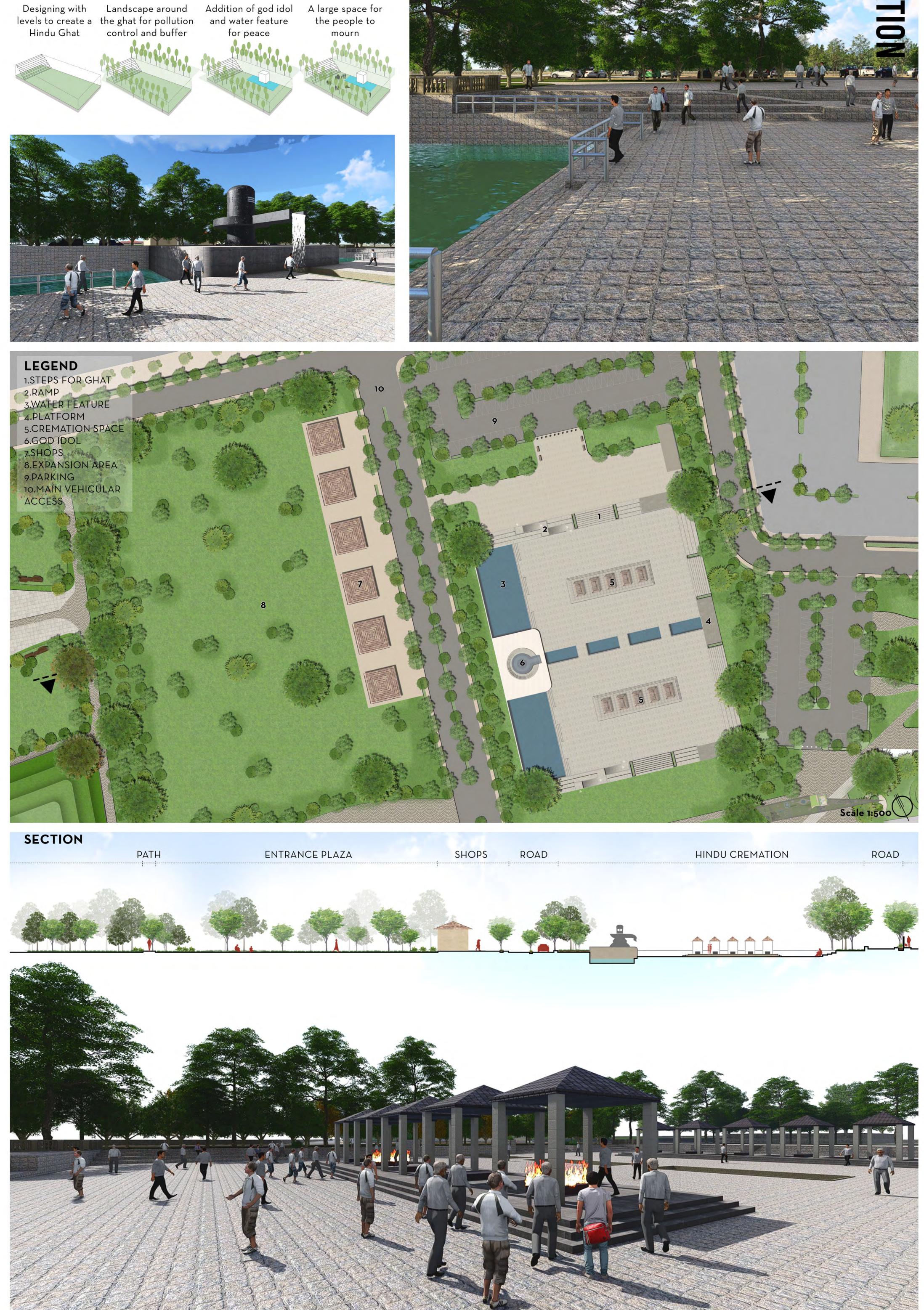












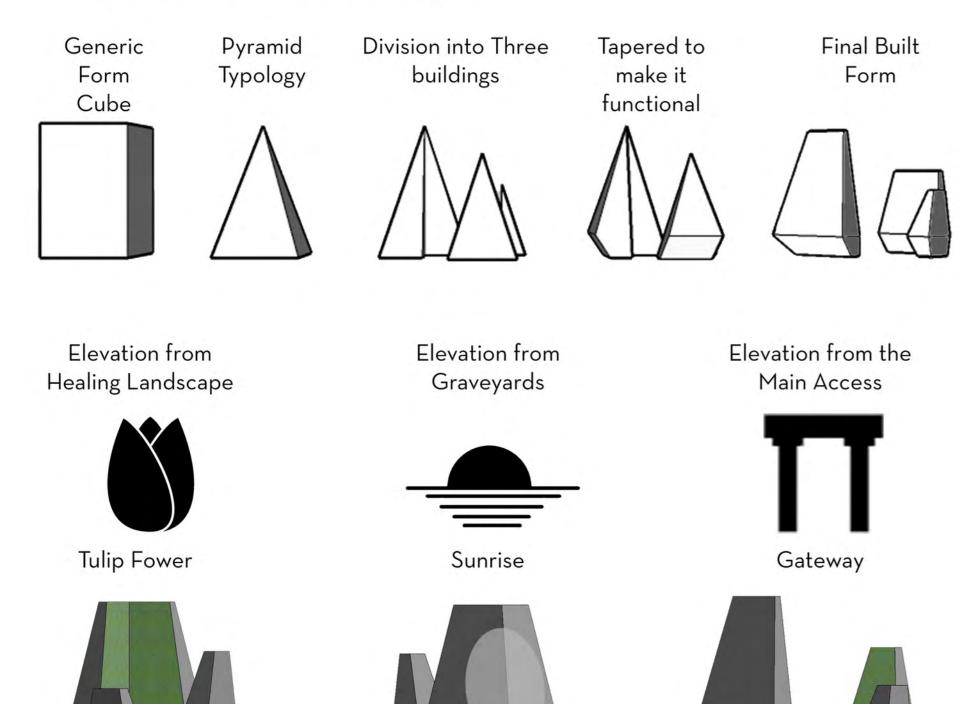


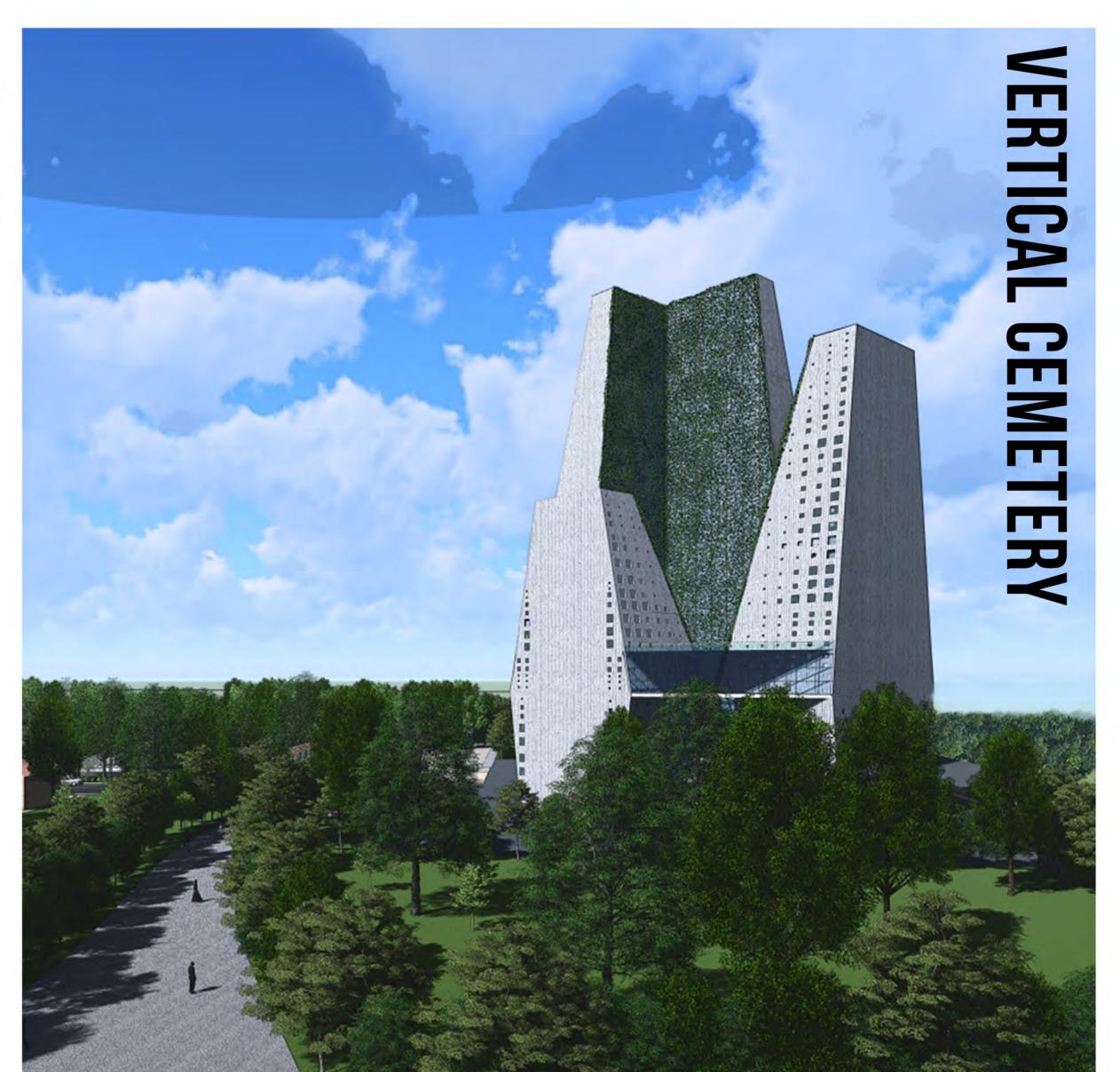


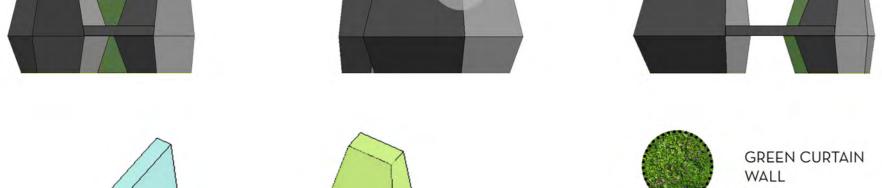
This project explores a new way of dealing with the spatial constrain for urban cemeteries while expressing a unique approach to life and death. Rather than hiding from the city, this structure offers an open public space that forms an efficient mutual relationship between architecture and technology in order to reform the cemetery typology from passive and symbolic to active and informative. The idea of the form of the building arises from the Egyptian Pyramids which house the dead and finally, the built form adds to a more useable and functional form.

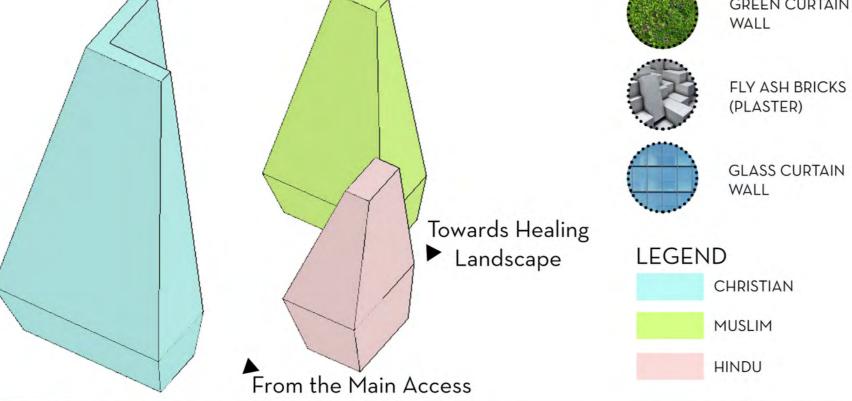
The project memorializes the deceased through the introduction and manipulation of light and nature. Each of the three built forms are designed to provide a public as well as a private space for the different religions.

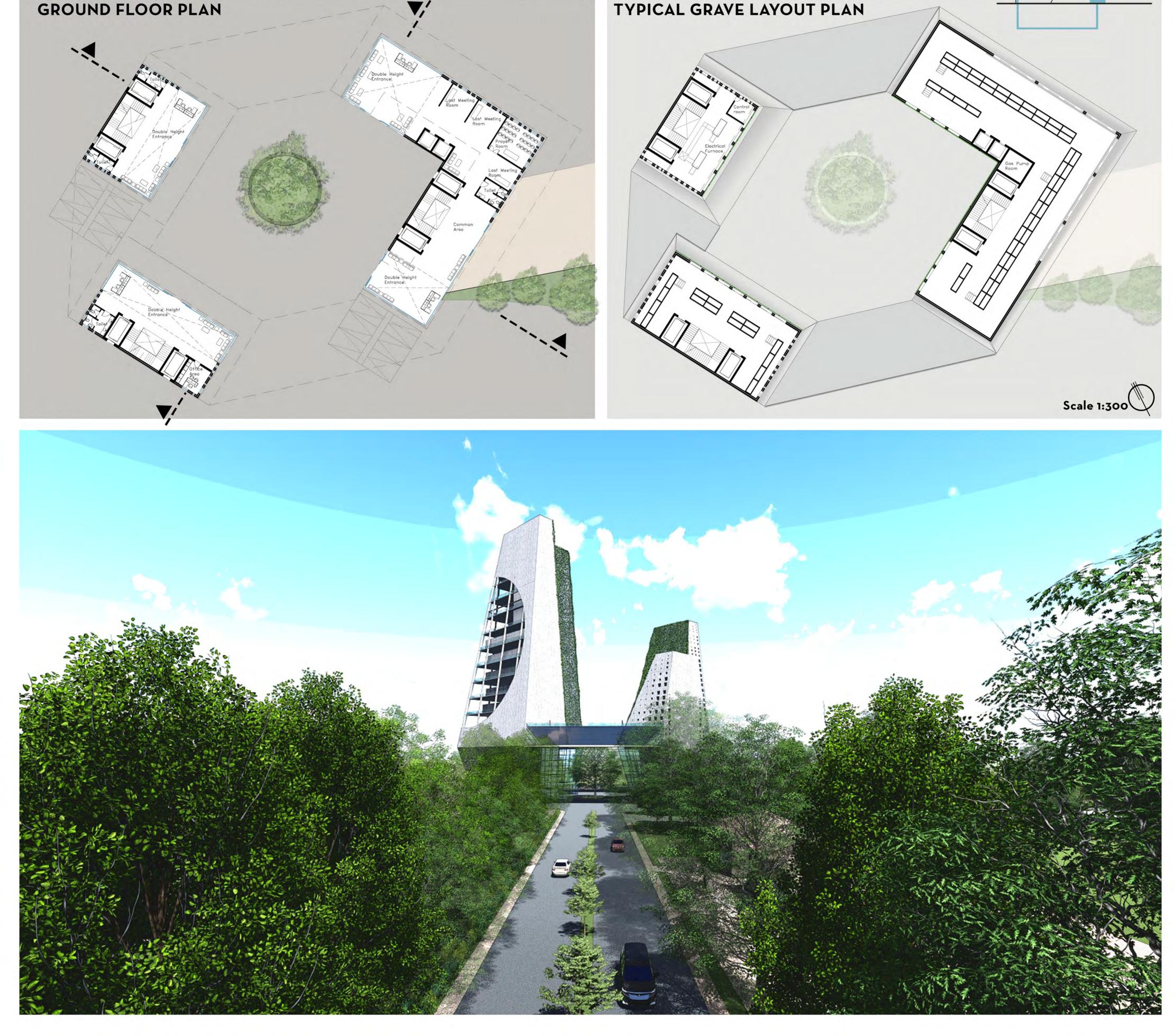
FORM OF THE BUILDING









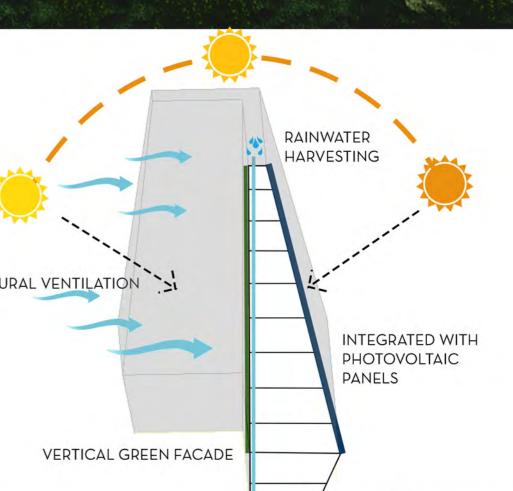


REDUCED ECOLOGICAL IMPACTS

Bioclimatology, in architectural terms, is the relation between the form of a structure, and its environmental performance in relation to its external climate.

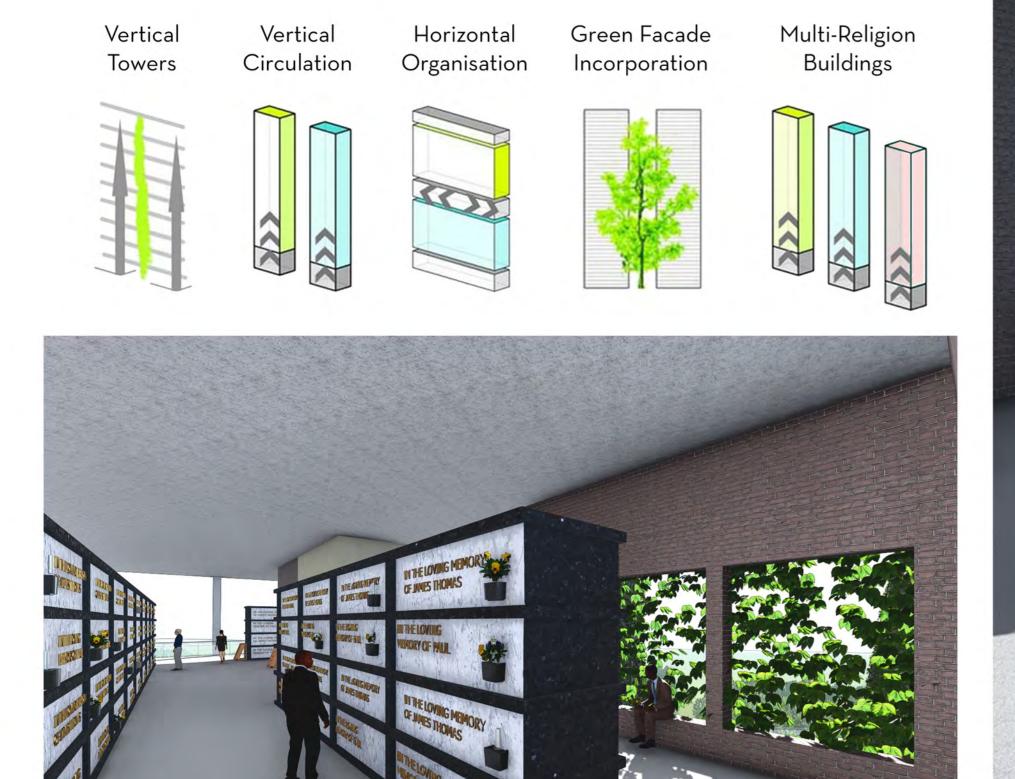
- Our aim is to:
- Achieve thermal protection of the building (through thermal insulation, airtightness).
- Install photovoltaic panels to take advantage of solar energy in winter.
- - Reduce the transmission of heat from the sun by providing Vertical green facade.
- have the proper use of the building materials' characteristics (thermal mass, reflectivity, absorbency, etc.) and use of local materials for economical benefits.
- Promote Rainwater harvesting for easy irrigation of the site.

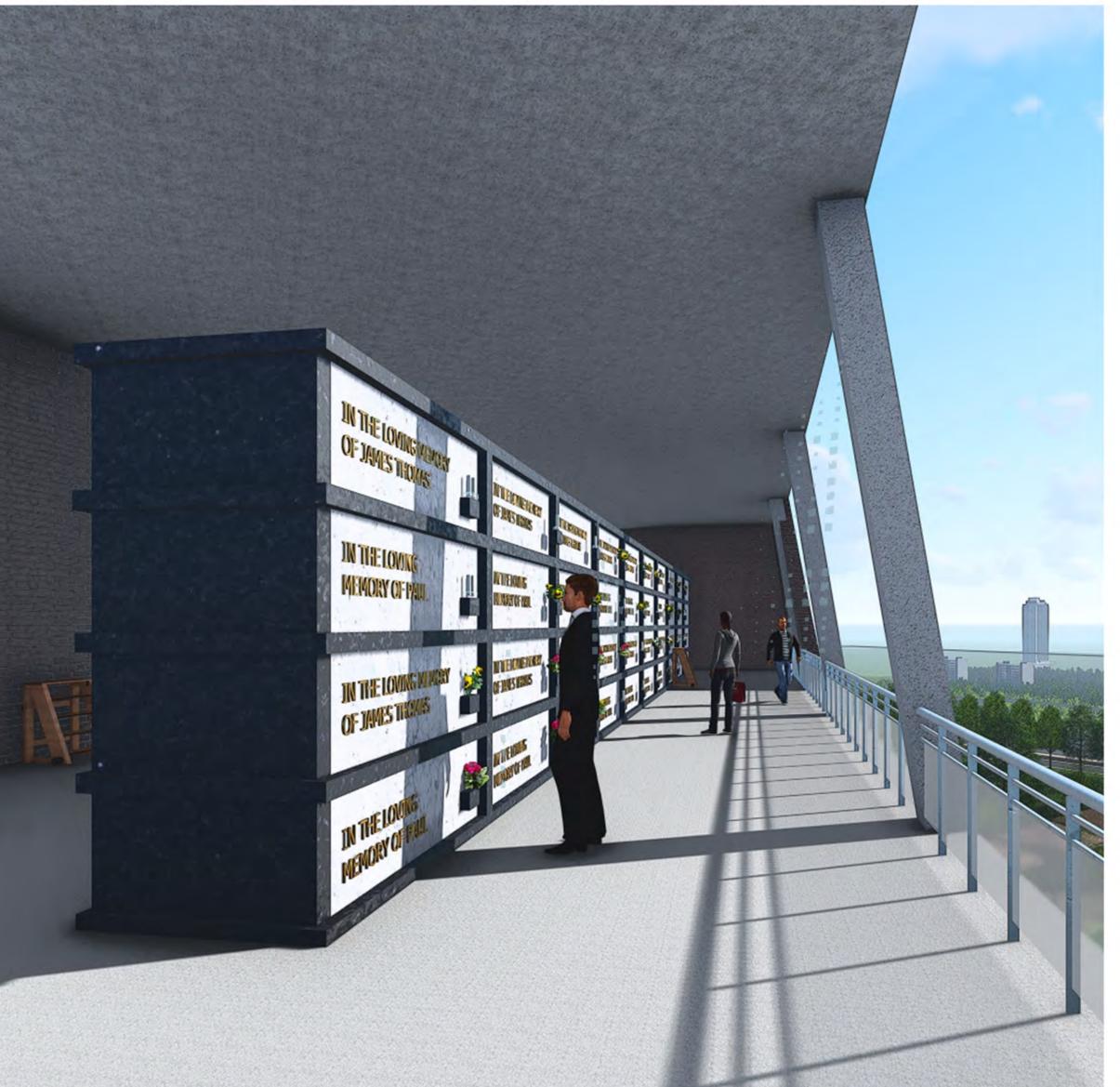
TYPICAL GRAVE LAYOUT PLAN

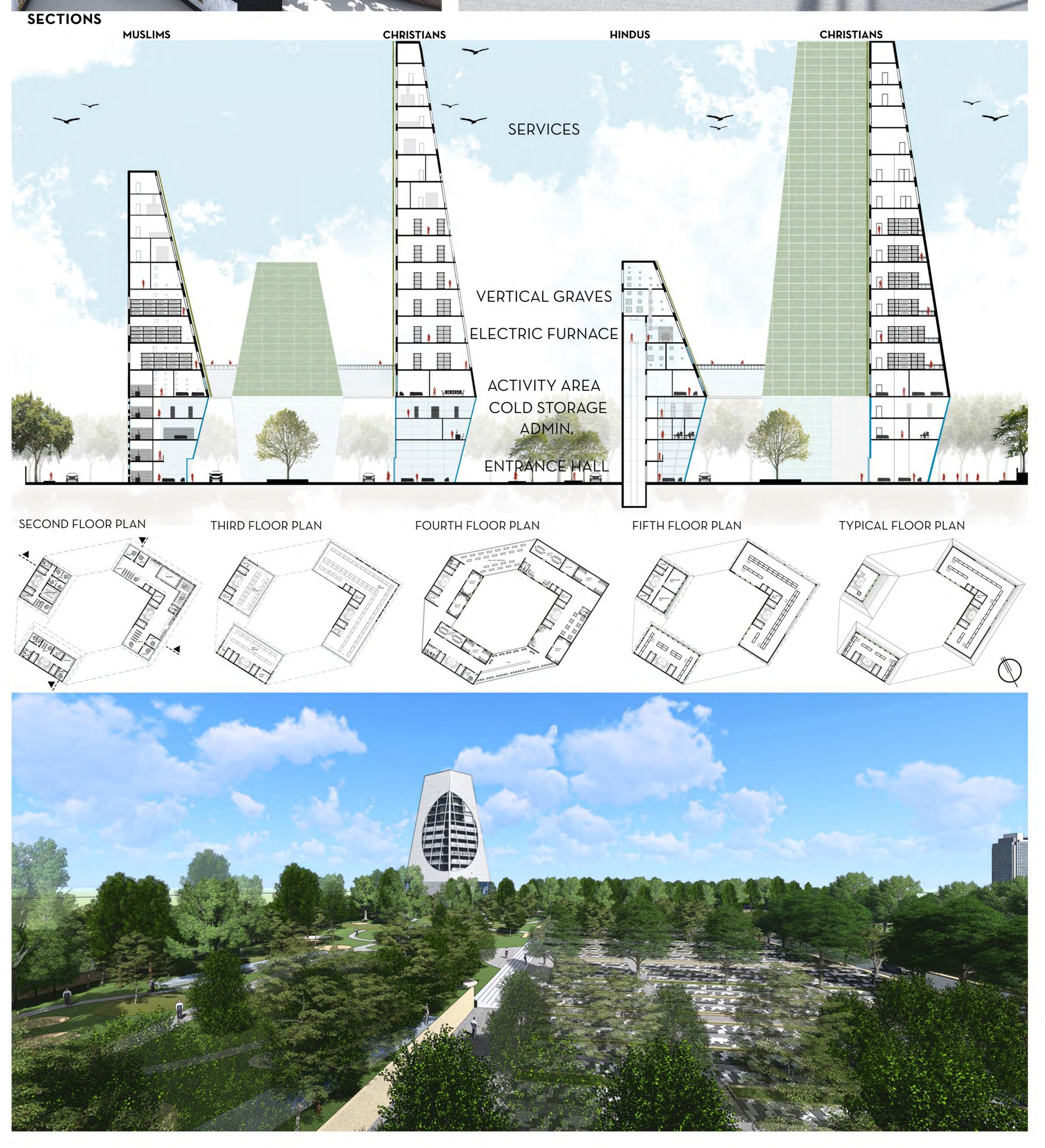


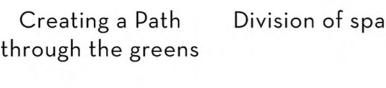
The purpose of the project is to apply verticality into cemetery typology. Verticality provides opportunities to bring cemeteries back to the urban district. While urban cemetery makes it possible to mix city functions and encourage daily visits to the burial, which benefits people's attitude towards life and death. The final design result is a proposal of urban vertical cemetery, providing enough memorial space for the citizens with a fair price and kind atmosphere. It is not only a place for the dead, but also a vertical park where daily life could happen. The facade when seen through different angles portrays different meanings. Incorporation of Vertical burial, green walls and solar panels leads us towards a sustainable approach.

STRATEGY DIAGRAM

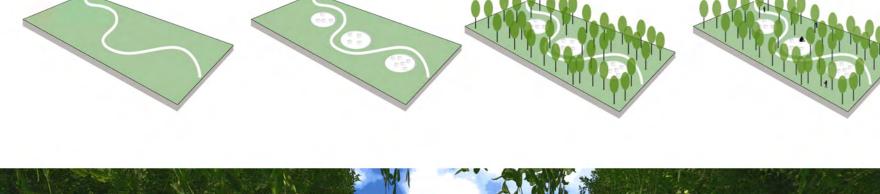








Buffer between



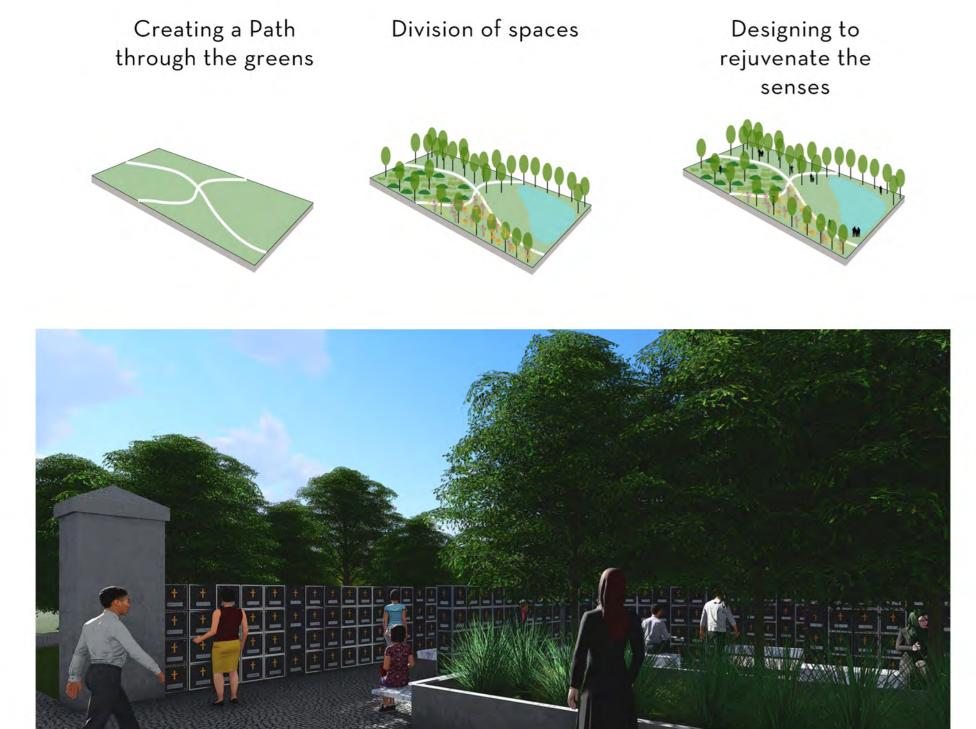




After the phase of denial a person suffers from the emotion of Anger. The loss of a closed one leads to blockage of senses of a person and therefore is not able to understand anything and ends up being angry for the loss.

Thus, walking through the landscape and memorial walls, a person tries to escape from anger and tries to rejuvenate his/her senses. The strategy aims to refresh his/her perception by feeling the 5 senses again through a sensory garden. The garden involves Flower bed to look at, Topiary garden to touch, Herb Plantation to smell, Fruit trees to taste and water feature to hear a peaceful sound. Thus, creating a therapeutic garden to stimulate the senses. Memorial is another way to re-connect the people from their losses with different memorial spaces.

STRATEGY DIAGRAM













During the experience of processing grief, there comes a time when our imaginations calm down and we slowly start to look at the reality of our present situation. Bargaining no longer feels like an option and we are faced with what is happening. This is the stage of Depression. The person starts to feel helpless at this stage and his mind is trying to cope up with the outside world.

Thus walking through the landscape, we tried to incorporate various activities like Yoga and Meditation centre, Library, Pet shelter and Urban Orchards to manage and calm down a person's mind and emotions. The trees, water feature and different types of seatings are a way for the people to interact with others and to forget about theirsad emotions.

STRATEGY DIAGRAM

Creating a Path through the greens

Division of spaces Landscape used as a play of light and by activities shadow

Including activies to improve the thought process

