# Wanderland



LOCATION Juan Luna St. cor. Gomburza St., U.P. Campus, Quezon City, Metro Manila



**LAND USE DISTRIBUTION**The areas surrounding the site are predominantly residential.



PUBLIC TRANSPORT ACCESS
Jeepneys only passes through the red
roads, hence commuting visitors need to
walk through the blue ones.



TOPOGRAPHY

Building must be built away from where runoff is collecting. More likely to be placed in higher elevation

Depth and elevation might be exaggerated on this picture for better visual.

### Design concept: Wanderland

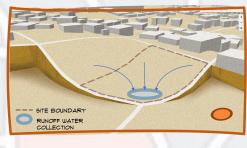
A landscape design inspired by Alice in Wonderland's aesthetic qualities and adventurous/ wandering nature.
Achieved through playful scales, accents, and planting.

#### Color and mood

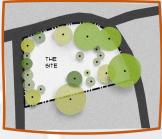
It follows an general earth colors for larger elements and colorful accents to achieve the desired theme.



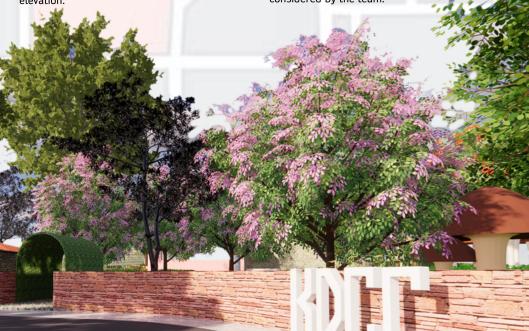


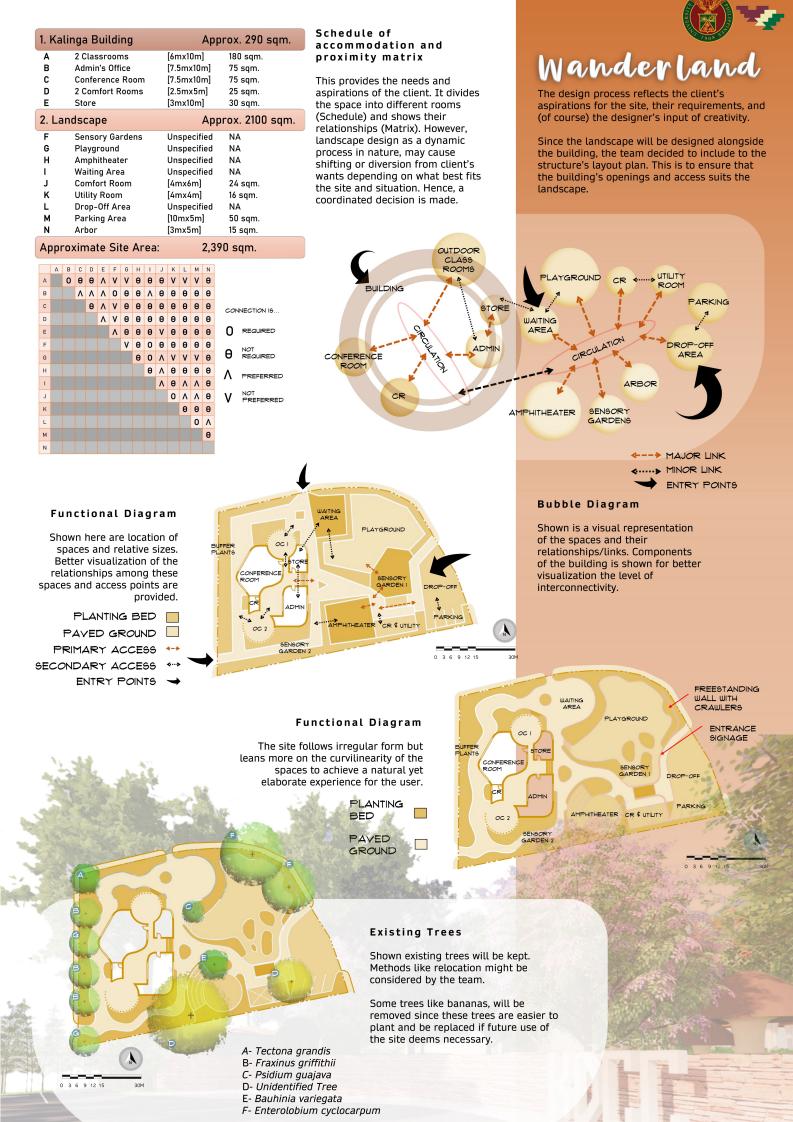


Topography and water runoff
Building must be built away from where runoff
is collecting. More likely to be placed in higher



**Existing Trees**Most if not all trees will be kept.
Methods like relocation might be considered by the team.





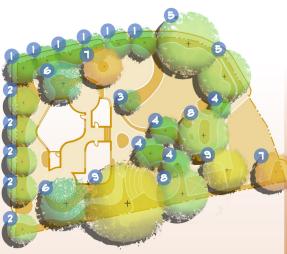


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#### Site Development Plan

The site is designed with little alterations on the topography. However, the sloping of the site is retained as well as the trees clamped unto them. The chosen materials made the idea of wanderland standout. Indeed, a safe and adventurous place for kids to be kept and taken care of.

- 1. Waiting Area
- 2. Playground
- Amphitheater
- Sensory Gardens Outdoor Classrooms
- 5.
- The Building
- 7. Drop-off, Parking, and Entrance.



#### Softscape Palette

Softscape selection is made under the consideration of overall theme/mood, use in the site, and maintenance.

#### Hardscape Palette

The site is designed with rustic, yet modern feel for hardscape elements. .







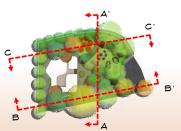
SECTION THROUGH



SECTION THROUGH B-B



SECTION THROUGH C-C



#### Section elevations

The natural sloping of the site is taken as a catalyst for better view control and segmenting of the spaces in the site. Some alteration through cut and fill is necessary but minimized. Thus, the flow of water flows as the site dictated it to be, unhindered with the used pavers that are permeable.





Tectona grandis Teak Tree



Bauhinia variegata Orchid Tree



Delonix regia Flame Tree



Fraxinus griffithii Phil. Ash Tree

*Psidium guajava* Guava Tree



Enterolobium cyclocarpum Elephant Ear Tree



Alstonia scholaris Dita Tree



Leucaena leucocephala Ipil-ipil Tree



Lawn Cynodon dactylon Bermuda Grass





*Barleria cristata* Philippine violet



Ixora coccinea Santan



Vinca minor Periwinkle



Calathea insignis Rattlesnake Plant



Jasminum sambac Sampaguita



Wedelia trilobata Creeping daisy



Callistephus chinensis Chinese Aster

Carmona retusa

Tsaang gubat



Langandula angustifolia Lavender



Galphimia glauca Yellow Thryallis



Hibiscus rosa-Gumamela



Helianthus annuus Suflower



Plumbago auriculata Blue Plumbago

