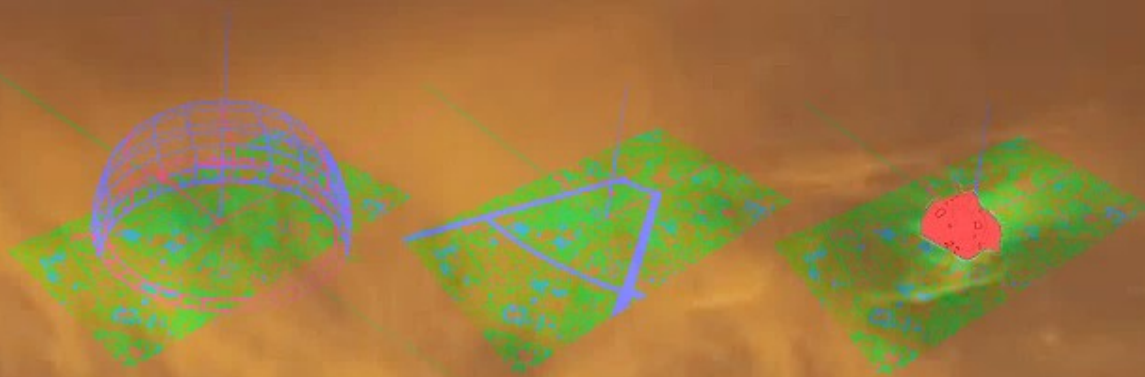




A BETTER WAY FOR THE PROPOSED BOTANICAL PARK AND ARBORETUM AROUND NINOY AQUINO PARKS AND WILDLIFE CENTER'S LAGOON



DESIGN CONCEPT

Ninoy Aquino Parks and Wildlife Center is famous for its wildlife feature, particularly their Aviary shelter and faunas that gives a great distinction of the site. Thus, it is where the Philippine eagle concept is derived from. The proposed design will be focused on the fauna's characteristic such as "Clear eyesights" and "Its presence suggesting that there's balance in the ecosystem."

DESIGN THEME

Biomimicry is the study of and imitation of nature's forms, processes, and ecosystems in order to create more sustainable designs.

DESIGN PHILOSOPHY

"Design with nature" is rooted in an ecological sensibility that recognized the interconnected worlds of the human and the natural and sought to more fully and intelligently design human environments in concert with the conditions of setting, climate, and environment.

DESIGN CONCEPT TRANSFORMATION



STORY BOARD



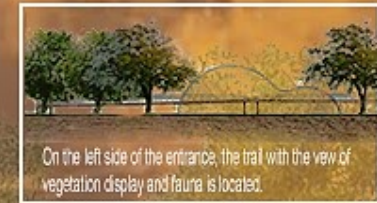
Philippine eagle as the design concept took place because of how it represent NAPWC.



This is the SDP of the site that used the shape of Philippine eagle in making the design form.



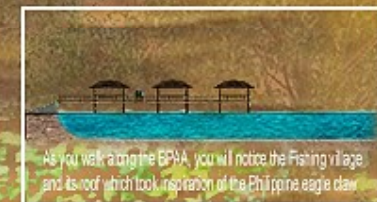
A portion of the BPAA entrance wherein the signage is inspired with the wing span of the Philippine eagle.



On the left side of the entrance, the trail with the view of vegetation display and fauna is located.



On the other side of the entrance, it is where the picnic area can be located. And people can do their "Relax" and rest.



As you walk along the BPAA, you will notice the Fishing village and its roof which look inspiration of the Philippine eagle claw.

DESIGN THEORY

BIOMORPHISM

Artistic design elements on naturally occurring patterns or shapes reminiscent of nature and living

Its form was transformed to make a design form that is aligned with the BPAA function.

RIVERA, NOEMI RYE R.
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