



DESIGN **EVERYTHING**

Innovative Movement

Inspiration

The new innovative buildings at the Port of San Antonio are defined by geometry, structure, and motion, expressing a future shaped by aerospace, advanced manufacturing, and emerging technology.

The inspiration for each piece of art spawns from the intricate details of the port, whether zoomed into a corner of a building, or zoomed out to an aerial view of the campus. Additionally, we will add an element of physics, something everyone in this new technological environment can get on board with.

Concept

We didn't have to go far to find the concept for this facility. The secret is in plain sight. It's on campus. It's in the architecture, the runways, and the everyday happenings of the Port of San Antonio. A clear futuristic approach to the utopian design of the buildings and spaces of the port became the main concept, while aligning this historical location as the foundation of what's to come.



INNOVATION
MOVEMENT
ENERGY
INSIGHT

Innovative Movement

Concept *(continued)*

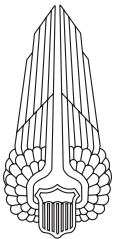
The graphic system for the facility will bring the modern architecture indoors, extending the dynamic movement of this high-tech campus to the inside environment of human energy and flow.

The result is a visual language that connects futuristic architecture with human experience, balancing precision with creativity.

For each of the eight selected areas within the campus, two pieces of art will be designed. Names will be assigned to each piece by either reflecting the physical space (ie: Vertiport), or identifying the force of nature associated with the art (ie: Lift).

Artistic Execution

It's first important to note the art will be a mix of canvases with vertical and horizontal orientation, in addition to the traditional square. Motion/movement play a large role in this concept and lend to a rectangle ratio, whether the art is shooting up into space, or across the runway.

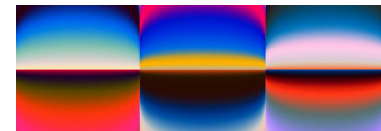
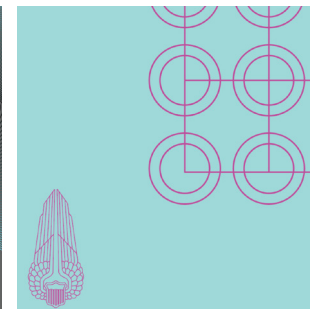
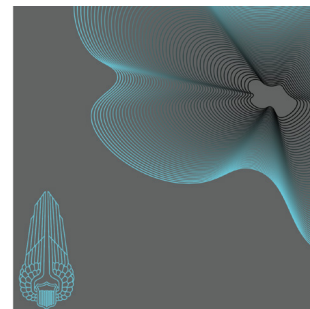
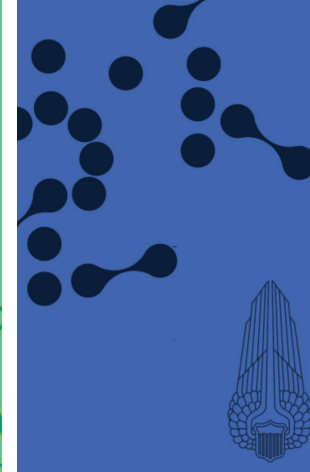


Each room of the health center acts as an extension of the surrounding area, resembling a distilled, artistic rendition of the campus.

Since the Port of San Antonio carries roots from Kelly Field, a winged crest will adorn each piece to represent flight, precision and forward momentum, connecting a legacy of aerospace excellence with a future focused on innovation.

FORCES OF NATURE AS CONCEPTUAL THROUGH LINE.

Physics helps us understand the systems in which our world operates — both seen and unseen. These ideas will help inspire the graphic compositions to communicate the energy, movement, and potential that the Port of San Antonio strives to develop.



COMPOSITION RECIPE

01. BUILDING / LOCATION — Use one of the listed buildings/locations and carefully identify a distinctive visual cue or architectural element that can be used graphically.
02. FORCES — Use a concept from the physical forces list.
03. CREATE — Using the visual cue/element from the selected building, the designed piece will communicate the concept chosen from the physical forces list.