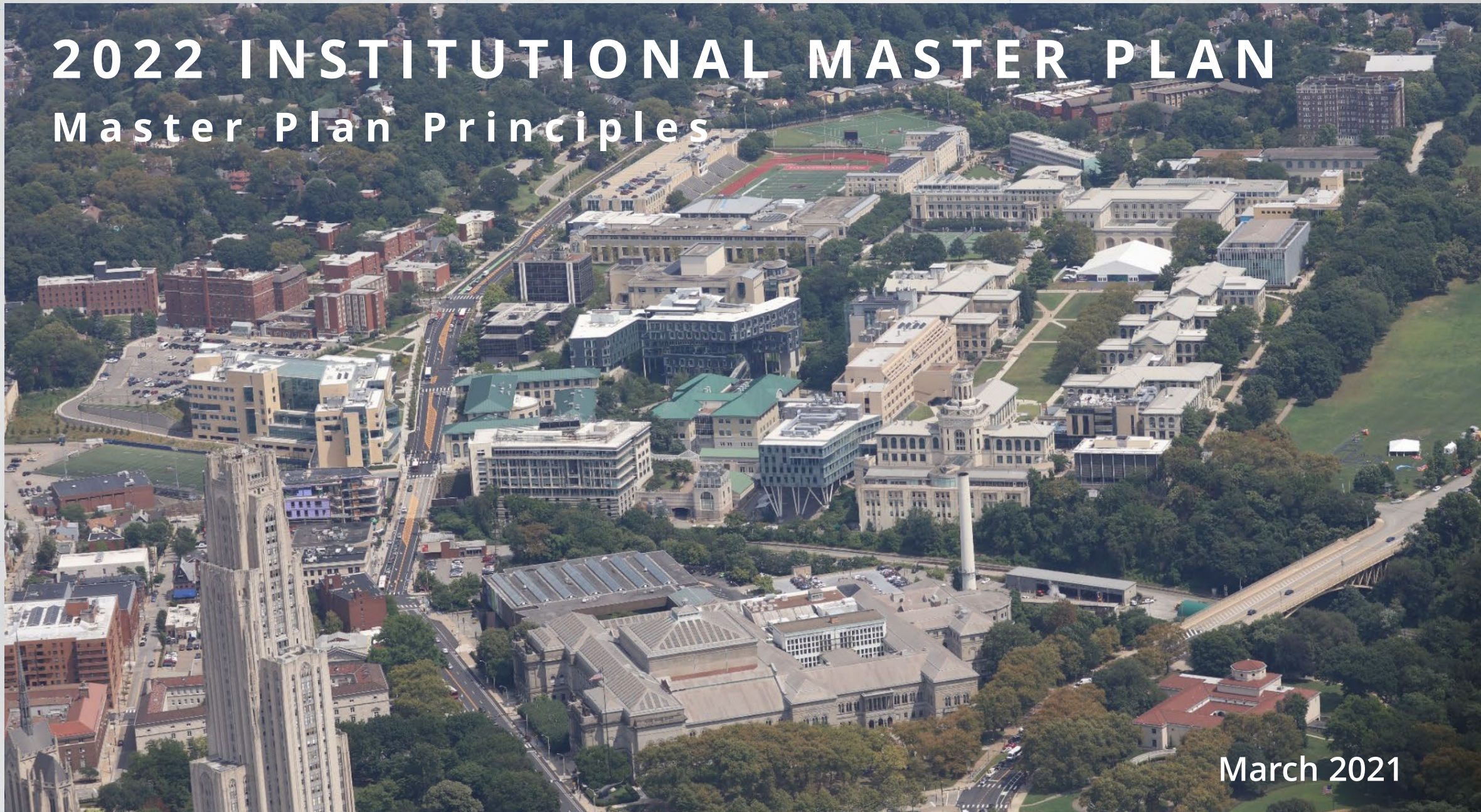


2022 INSTITUTIONAL MASTER PLAN

Master Plan Principles



March 2021

MASTER PLAN PRINCIPLES (DRAFT)

DESIGN

Reinforce the Connection of Design and Values
Create an Enduring Framework of Campus Spaces
Develop Campus Buildings that are Timeless

EXPERIENCE

Create Memorable Campus Gateways
Encourage Collaboration Everywhere
Foster a Lively On-Campus Lifestyle

MOBILITY

Expand and Integrate Campus Connections
Pedestrians>Bikes>Transit>Shared>Single Vehicles

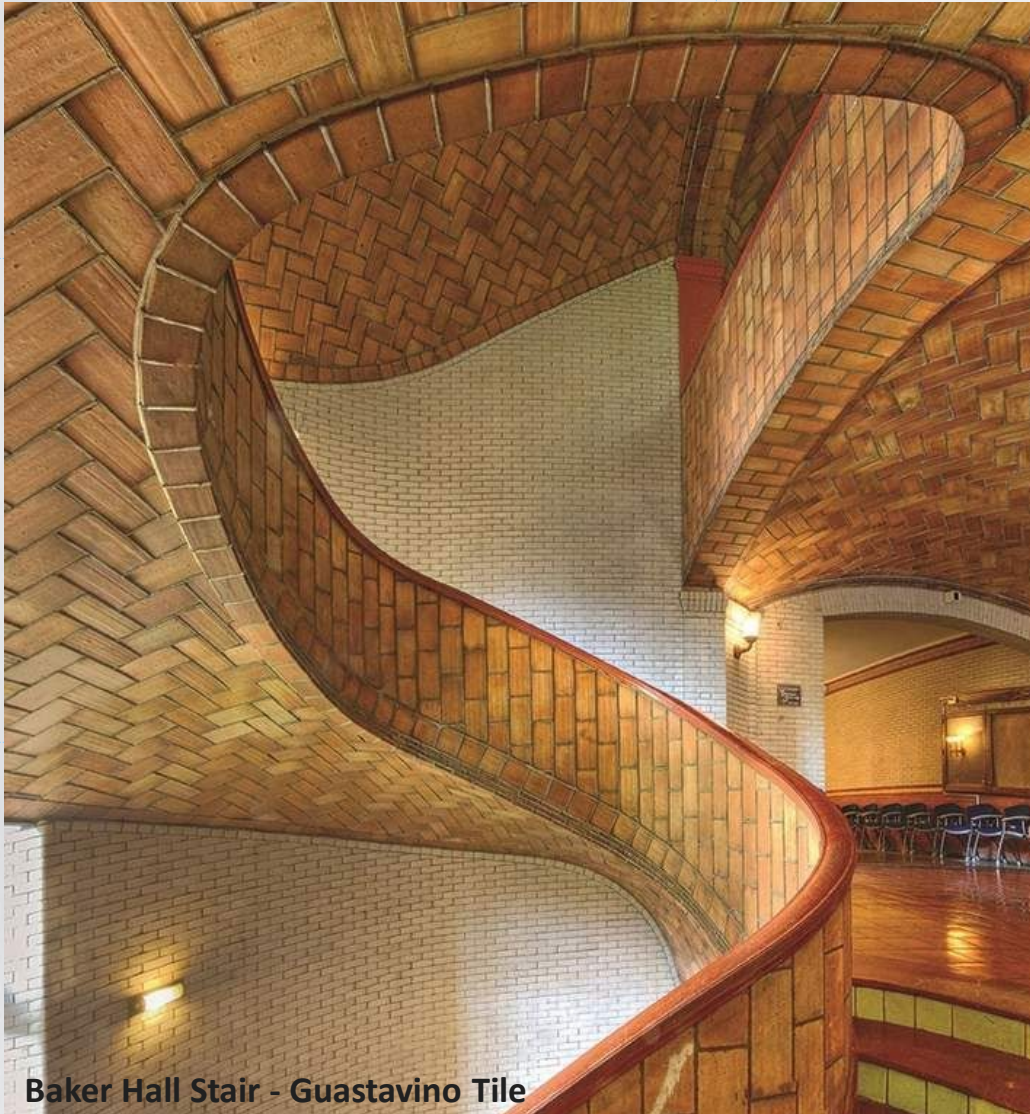
CONTEXT

Nurture S Craig Street as a Great College Street
Enhance Connections to the City & Schenley Park

OPPORTUNITY

Utilize Assets for Campus Growth
Create a Campus that can Respond to a Dynamic Future

DESIGN: Reinforce the Connection of Design and Values

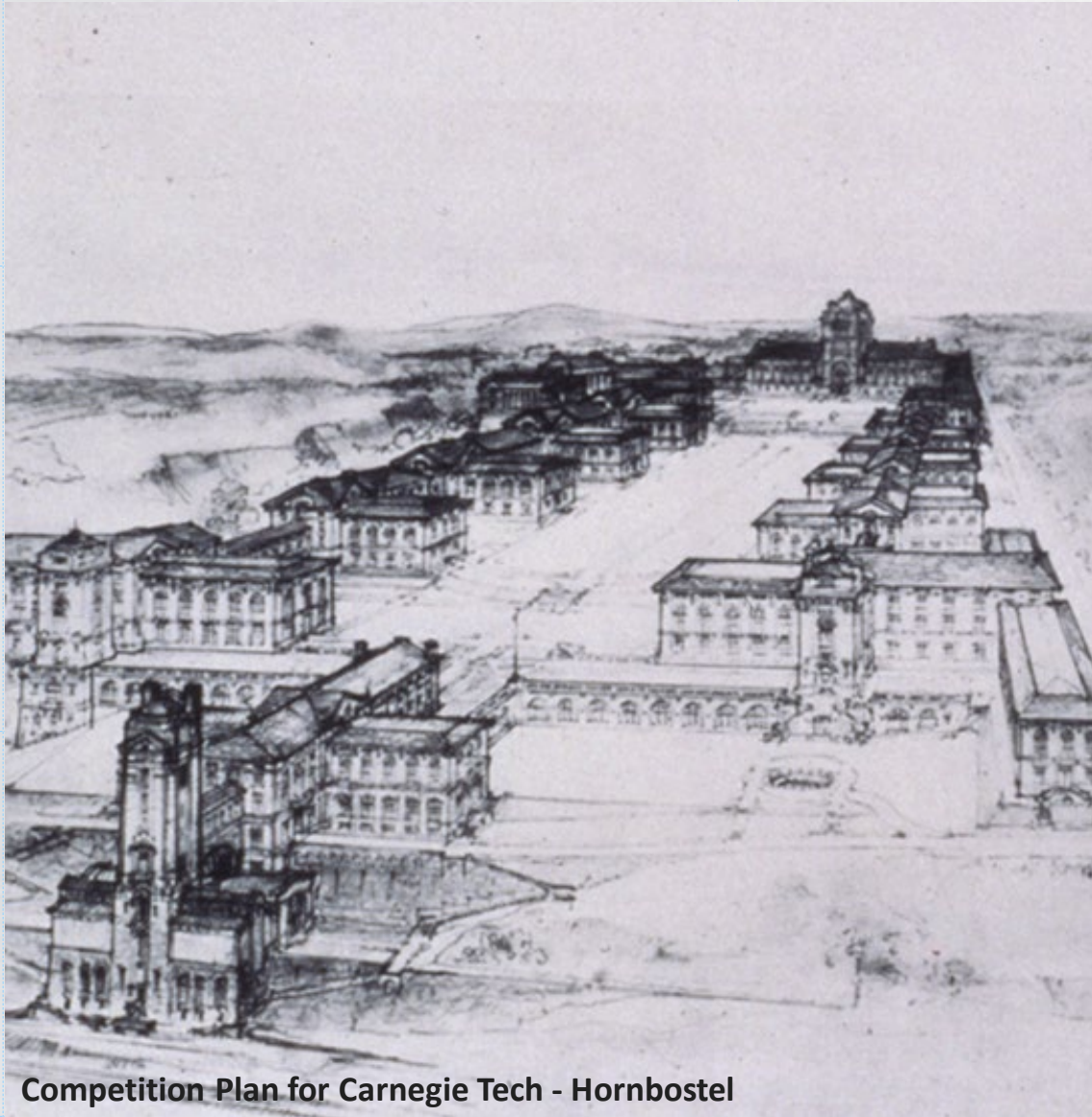


Baker Hall Stair - Guastavino Tile



Tepper Building Atrium - MRY

DESIGN: Create an Enduring Framework of Campus Spaces



Competition Plan for Carnegie Tech - Hornbostel



Tepper Quad – Sasaki / MRV

DESIGN: Develop Campus Buildings that are Timeless



College of Fine Arts Building - Hornbostel



ANSYS Hall - BCJ

EXPERIENCE: Create Memorable Campus Gateways



Original Hamerschlag Entrance – Hornbostel



The Square at Forbes/Morewood - Sasaki

EXPERIENCE: Encourage Collaboration Everywhere



EXPERIENCE: Foster a Lively On-Campus Lifestyle



Carnival on the Mall



Robot Racing on the Mall

MOBILITY: Expand and Integrate Campus Connections



The Fence



Tepper Quad

MOBILITY: Pedestrians>Bikes>Transit>Shared>Single Vehicles



Forbes Ave with Streetcars



Forbes Ave with Bike Lanes and Wide Sidewalks

CONTEXT: Nurture S Craig St as a Great College Street



South Craig St



Craig Street Crawl

CONTEXT: Enhance Connections to the City and Schenley Park



Campus from Schenley Park



Carnegie Mellon in Pittsburgh

OPPORTUNITY: Utilize Assets for Campus Growth



Carnegie and Hornbostel with CFA under construction



Fifth / Clyde Residence Hall under construction

OPPORTUNITY: Create a Campus that can Respond to a Dynamic Future



Morse Code Class in Baker Hall



Swartz Center in Tepper