

August 19, 2021

60% Design Community Meeting

Site 73-T-W-7: OTC - Westside Campus



**Orange County
Public Schools**

Site 73-T-W-7

Meeting Agenda

August 19, 2021 at 6:00pm

- Welcome – Melissa Byrd, School Board Member, District 7
- Introductions – Lauren Roth, Senior Manager, Facilities Communications
- Project Update – Architect: DLR Group
Contractor: Wharton-Smith
- Questions and Answers
- Adjournment

***Welcome Message from District 7
Board Member
Melissa Byrd***



***Introductions by Senior Manager
Facilities Communications
Lauren Roth***



Orange Technical College Vision



Orange Technical College Programs

Westside Campus:

- Construction Trades
- Welding Technology
- Apprenticeship
- Human Services
- Adult Education

Orlando Campus:

- Health Science Focus
- Adult Education

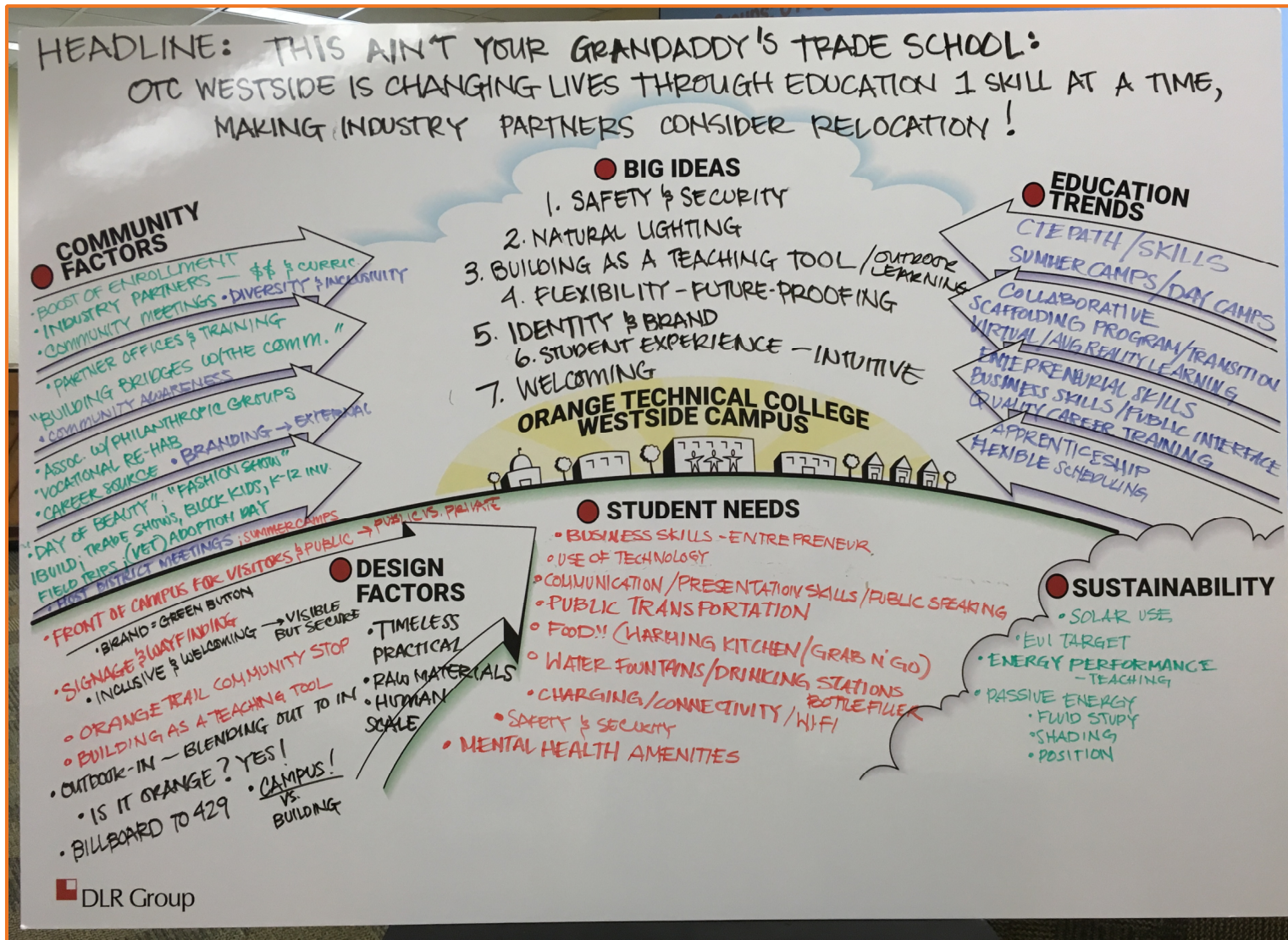
Mid-Florida Campus:

- Industrial
- Transportation
- Manufacturing
- Culinary
- Hospitality
- Adult Education

Winter Park Campus:

- Information & Digital Technology
- Adult Education

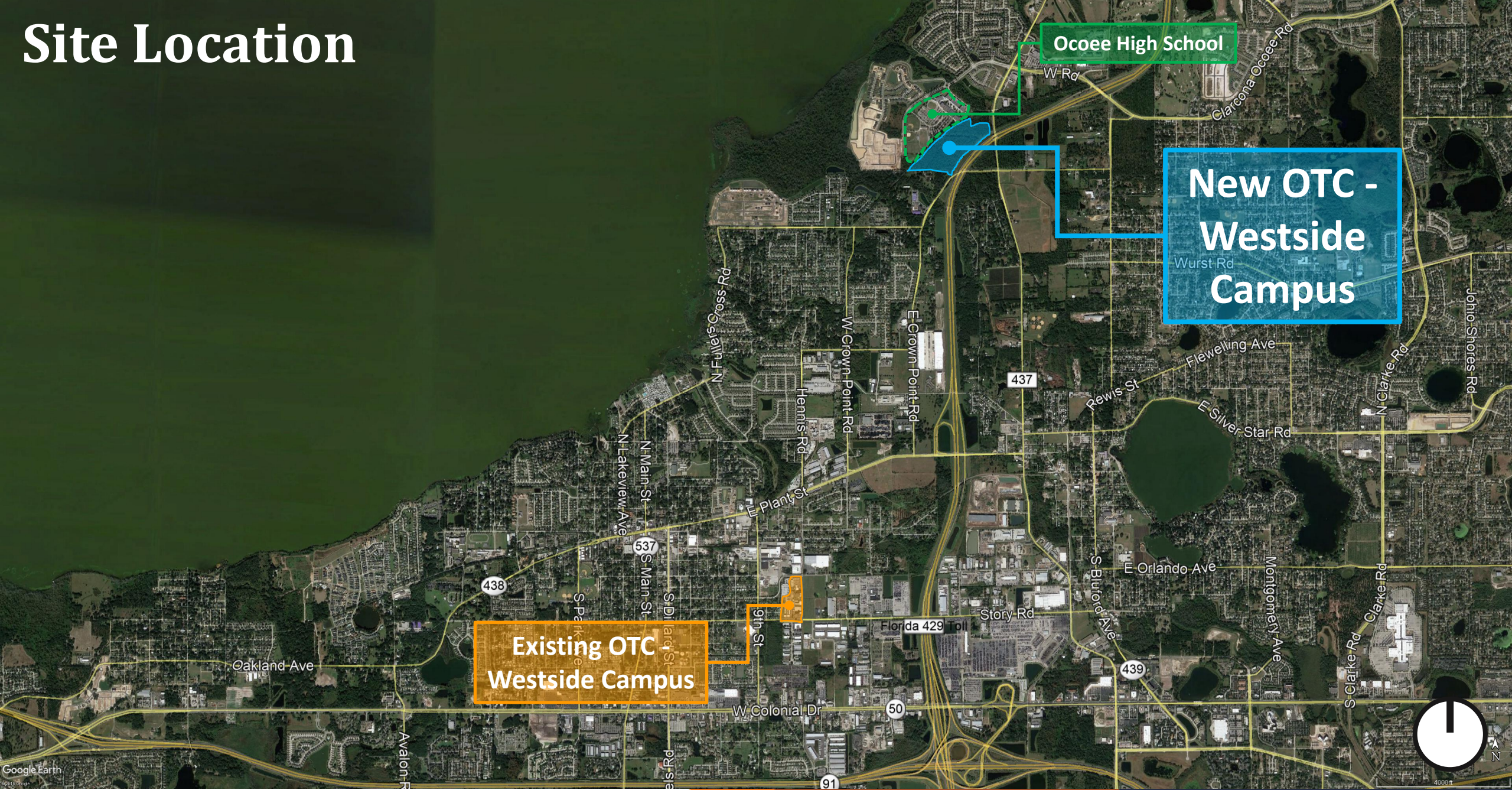
Vision Board



Big Ideas:

1. Safety & Security
2. Natural Lighting
3. Building as a Teaching Tool / Outdoor Learning
4. Flexibility – Future-proofing
5. Identity & Brand
6. Student Experience – Intuitive
7. Welcoming

Site Location



Site Aerial



Site Plan

PROPOSED

CAPACITY

1,110 student stations

PARKING

506 parking spaces

OCPS BUS ACCESS

Separate access for buses and deliveries from East Fuller's Cross Road extension.
2 Bus Stacking at Drop-off (NW).

BIKE ACCESS

Bike access to West Orange Trail.

TREE SAVE PLAN

Design saves existing trees on-campus.

FUTURE EXPANSION

Building and campus area planned for growth.

LEGEND

- ★ Main Building Entrance
- ▲ Bus Stop
- Bike Trail Connection
- Direction of Traffic on Campus



Site Plan

PROPOSED

CONSTRUCTION BUDGET

\$42.3 Million

SUSTAINABILITY FEATURES

- Design based on Green Globes rating system.
- Optimized Building Envelope performance.
- Maximized daylight through design.
- Solar Energy Panels

LEGEND

- ★ Main Building Entrance
- ▲ Bus Stop
- Bike Trail Connection
- Direction of Traffic on Campus



Campus Programs

PROPOSED CAREER PATHWAYS

- Architecture & Construction
 - Welding
 - Heating, Ventilation, Air Conditioning & Refrigeration (HVAC/R)
 - Electrical
 - Building Construction
 - Carpentry
 - Apprenticeships
- Human Services / Personal Care
 - Cosmetology
 - Barbering
 - Advanced Esthetics / Facials
 - Nails
 - Salon Services



Program Elements

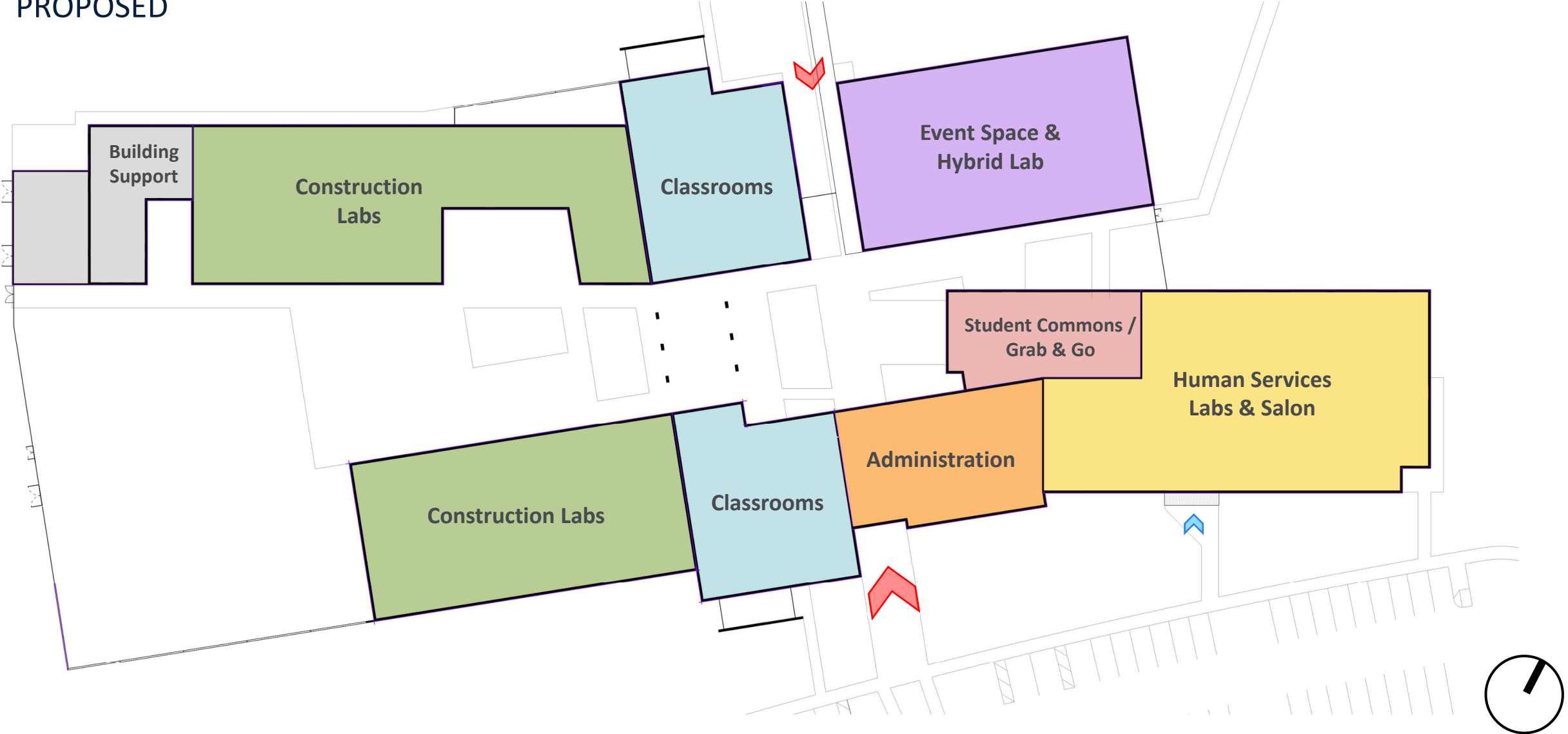
CAMPUS FEATURES

- Administration
- Event Center
- Hybrid Labs
- Construction Yard
- Student Commons
- Solar Panel Array on roof
- Campus Branding



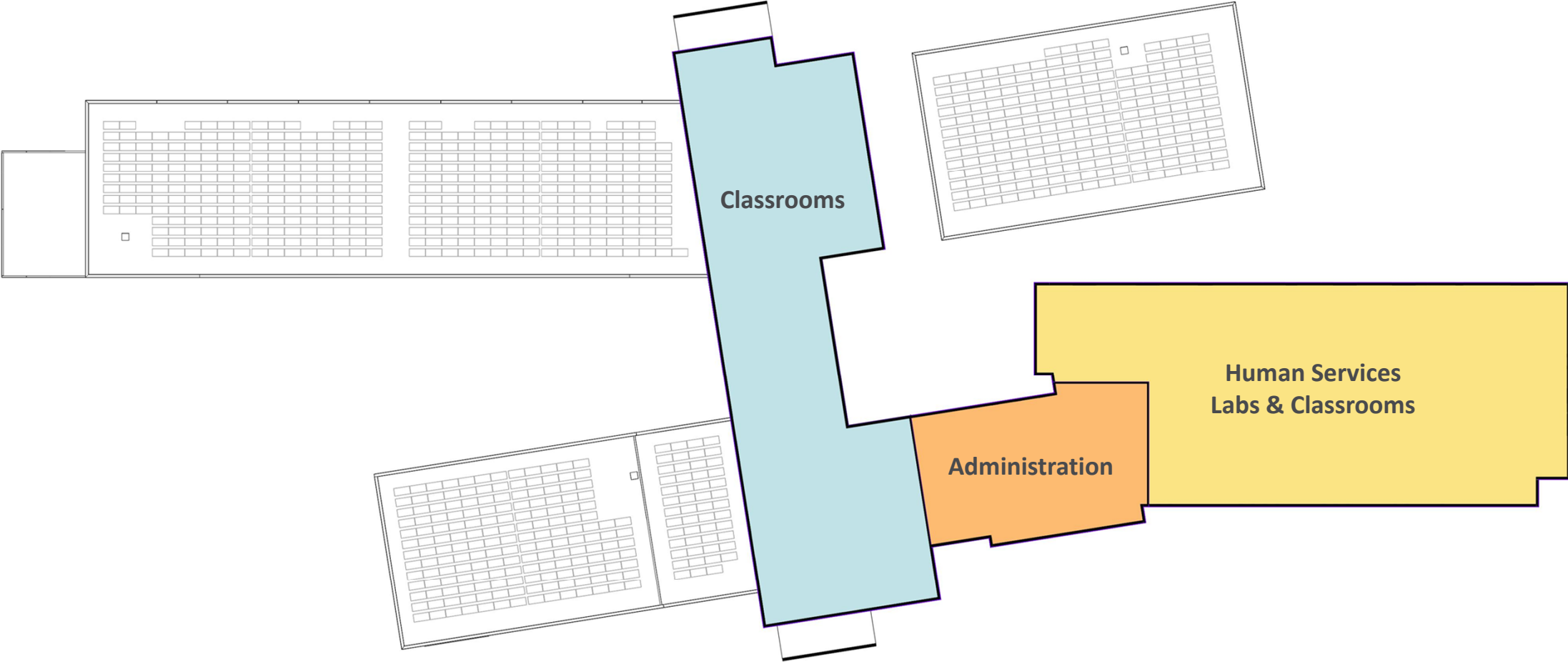
First Floor Plan

PROPOSED



Second Floor Plan

PROPOSED



Planned Schedule

Planning Phase Start: Summer 2019

Design Phase Completion: Spring 2022

Construction Phase Start: Summer 2022

Project Opening: Spring 2024



Questions & Answers