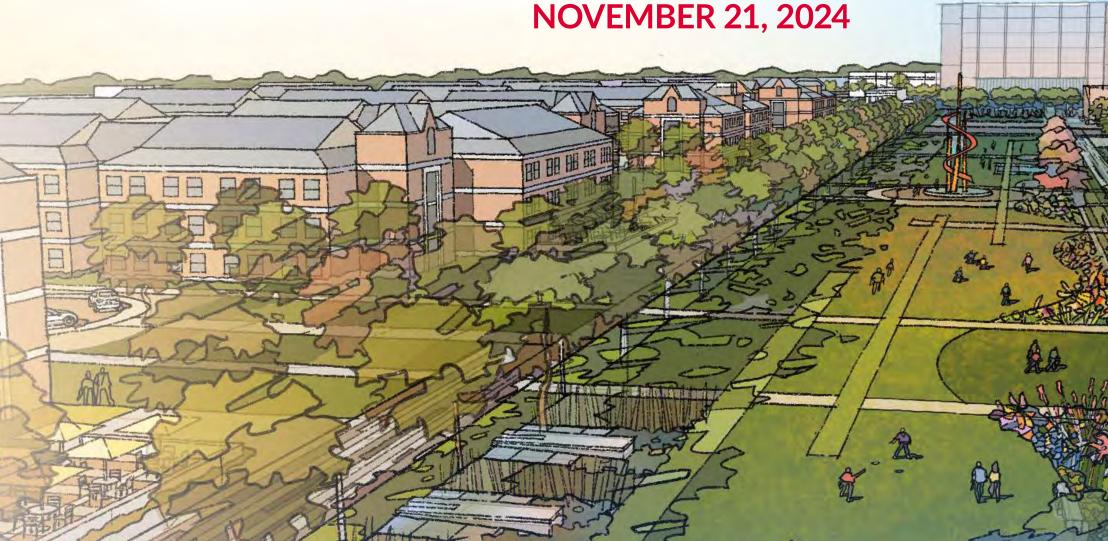
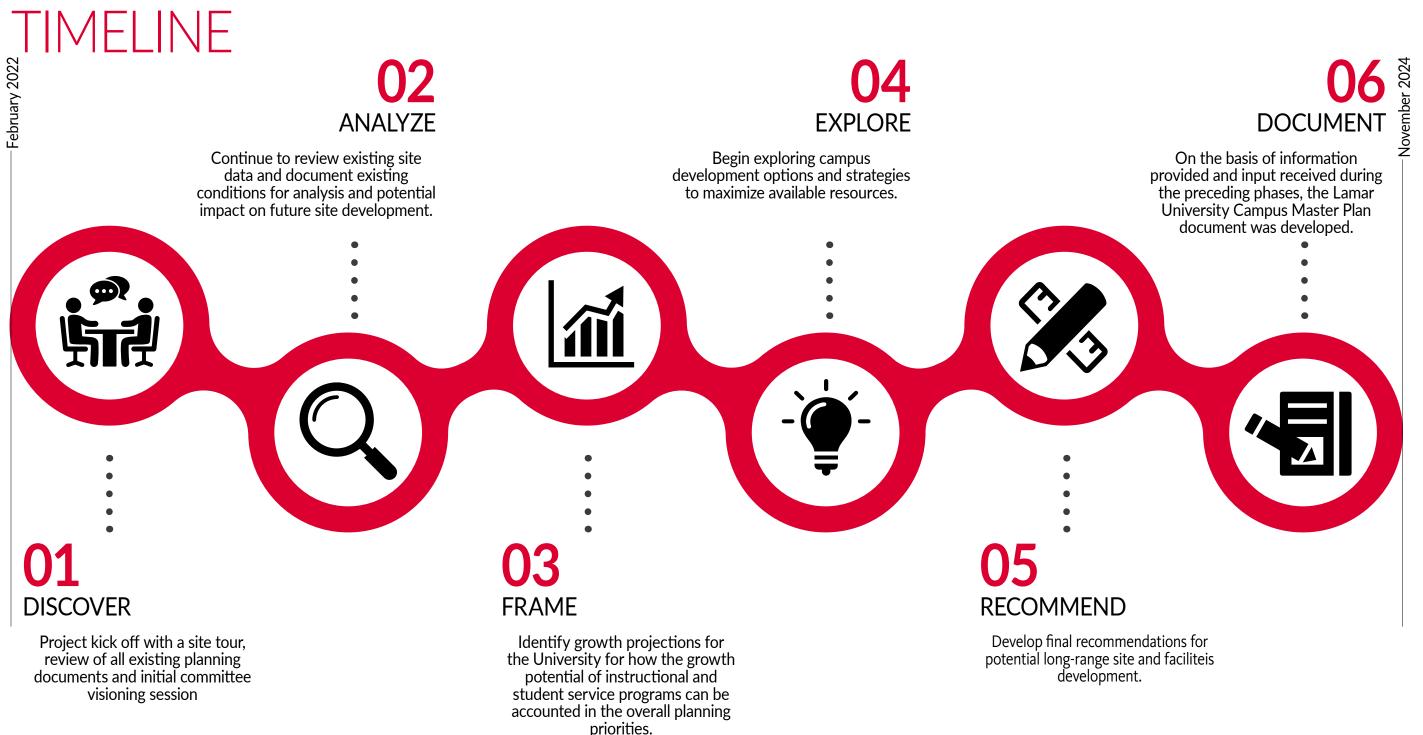
## LAMAR UNIVERSITY CAMPUS MASTER PLAN BOARD OF REGENTS PRESENTATION





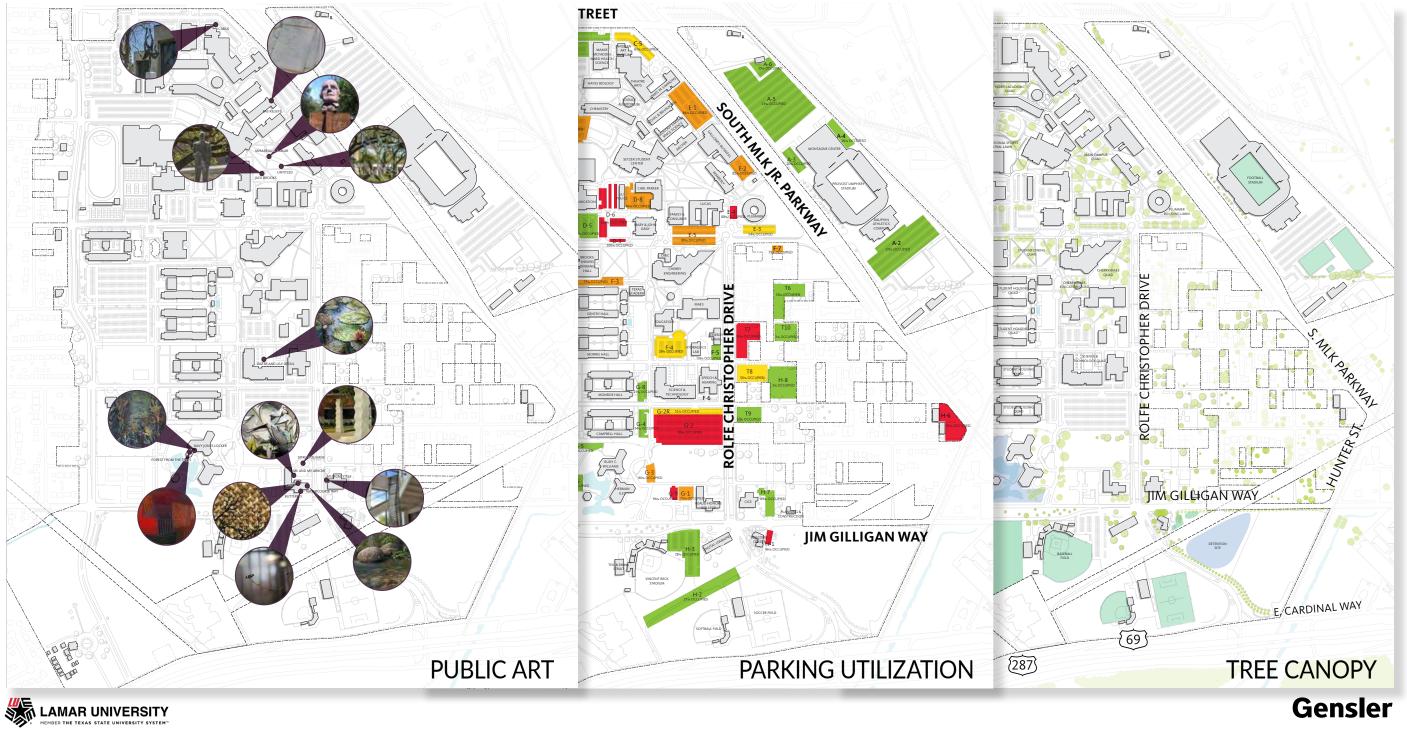




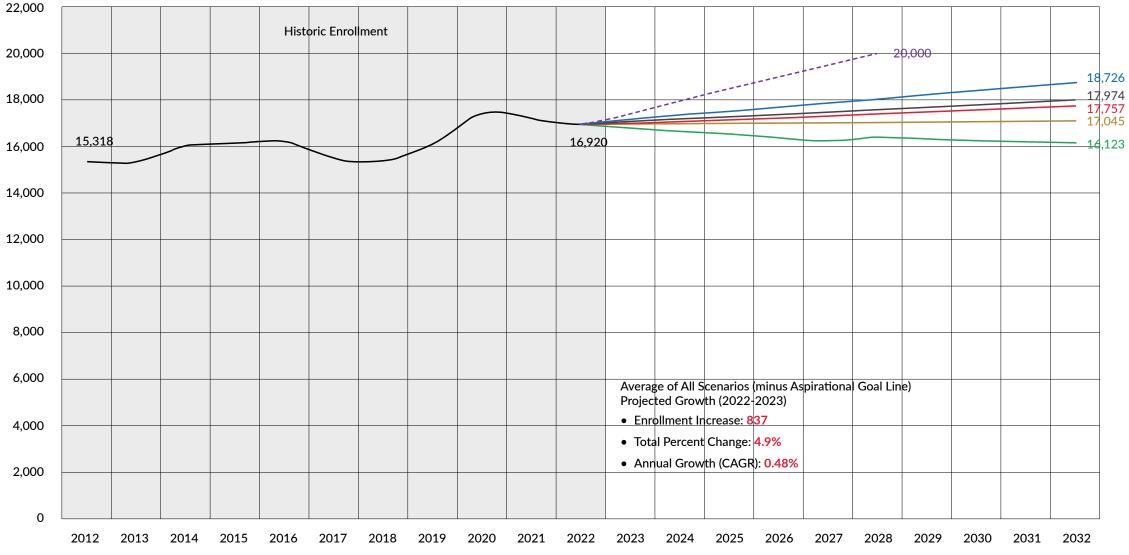




# EXISTING CONDITIONS



## GROWTH PROFILE



- Sum of All 2012-2022 Trend Lines

— Sum of All 2022 Capture Rates (DMA Growth)

— Sum of All 2022 F Blended Catchment Areas

------ Sum of All Dominant High Schools of Origin 2016-2021 Annual Growth Rate Lines

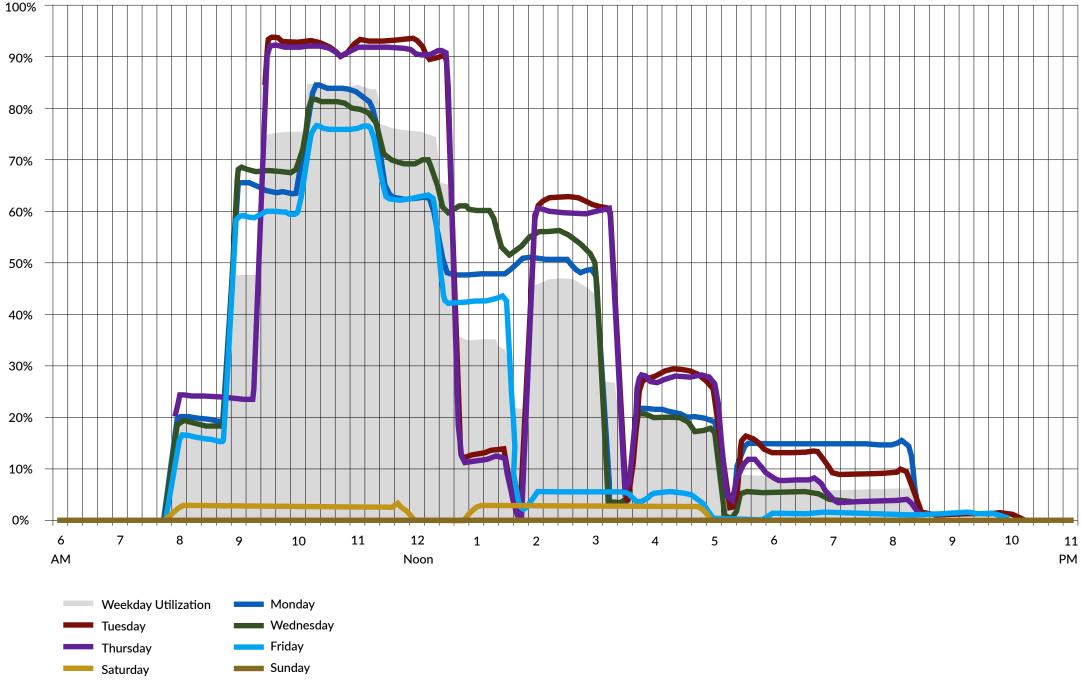
— Sum of All Average Scenarios (minus Aspirational Goal line) \_

----- University Strategic Plan (Aspirational Goal)





## CLASSROOM ULIZATION

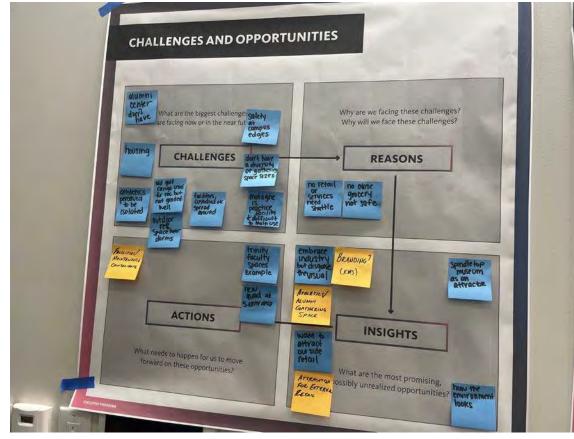






## CAMPUS ENGAGEMENT







## CONNECTED

# **ACTIVATED** COHESIVE MAINTAINED

## DEFINED





Gensler

## CAMPUS ENGAGEMENT



#### CHALLENGES AND OPPORTUNITIES Why are we facing these challenges? What are the biggest challenge Why will we face these challenges? CHALLENGES REASONS spindle top museum as am attyactor (KMS) GATHERIN ACTIONS INSIGHTS What needs to happen for us to move forward on these opportunities? What are the most promising, Arrenow possibly unrealized opportunities?

# **GUIDING PRINCIPLES**

# CAMPUS **OPTIMIZATION**

CAMPUS **STANDARDS** COHESIVE

## DEFINED **CAMPUS EDGE**





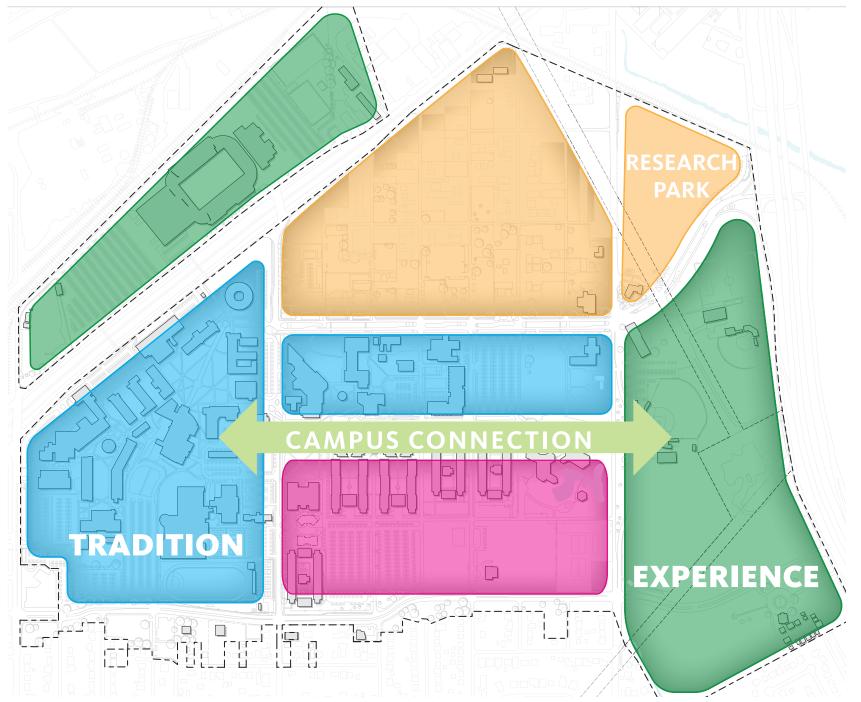
## OUTDOOR SPACE **& SOFT SPACE** ACTIVATED

## MAINTAINED

### DEFERRED MAINTENANCE

Gensler

## LONG RANGE VISION



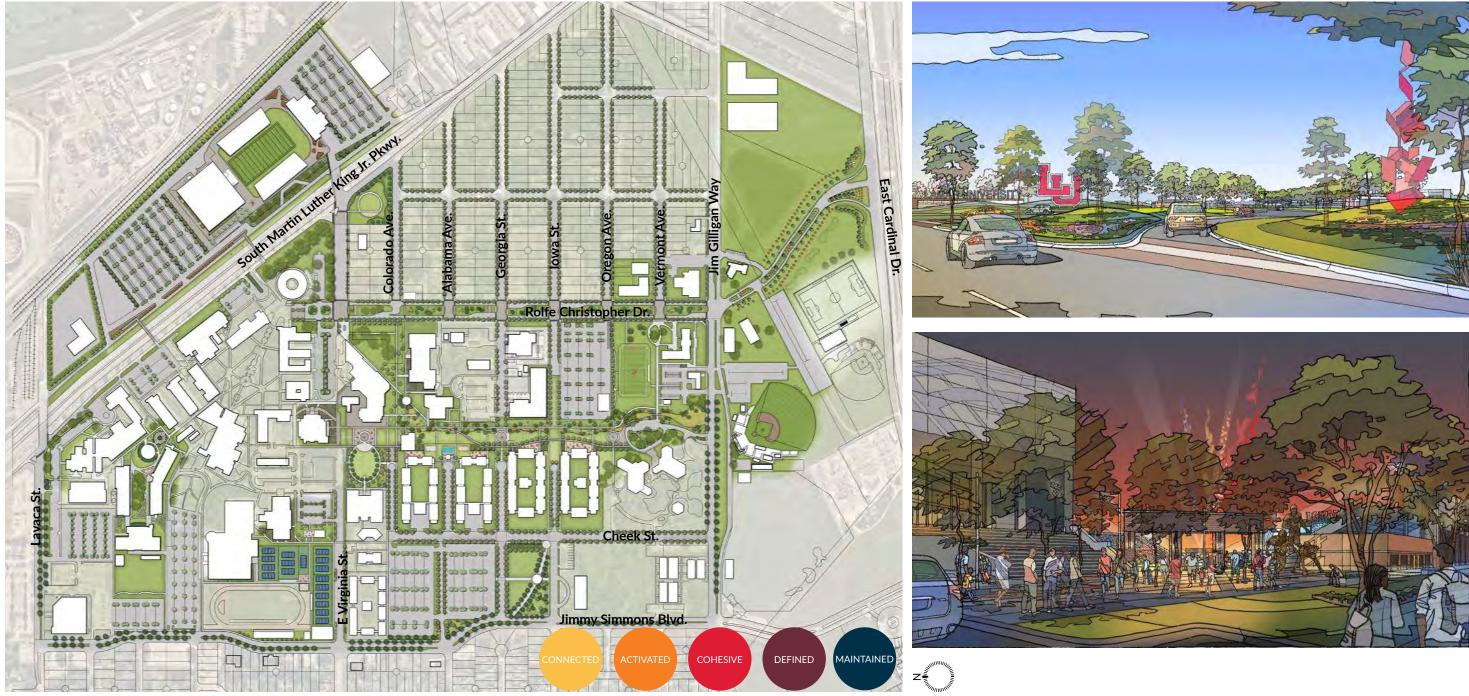




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Gensler

## CAMPUS MASTER PLAN: PROPOSED PLAN







## ON-GOING EFFORTS

Projects currently underway:

- **1** Renovations to the Mary and John Gray Library
- **2** Upgrades to the Chemistry Building Facade
- **3** Renovation of the large tiered classroom in Cherry Engineering Building
- **4** Upgrades to Residence Halls
- **5** New Intramural Field

Ongoing renovations and upgrades to existing academic facilities will take place over the next ten years.

Improvements and upgrades to the residence halls have begun and will continue over the next ten years.

Scale: N.T.S.







## SHORT-TERM PHASE

The following projects should begin within the next four years:

#### **New Facilities**

- **1** Facilities Building
- **2** New Baseball Clubhouse/Locker Room
- **3** New Golf Practice Facility
- **4** Central Storage Building
- **5** New Music Annex
- 6 Engineering Annex

Open Space & Landscape

- **7** Rolfe Christopher Entryway Improvements
- 8 Ecological Ribbon
- **9** Brook-Shivers Dining Hall Lawn

Wayfinding & Signage

- 10 Cardinal Drive Entry Signage
- 11 Cardinal Drive Vertical Monument/Branding

**Transportation & Parking** 

**12** Parking Lot Enhancements

Safety & Security

- **13** Rolfe Christopher Drive Enhanced Lighting
- 14 Enhanced South Martin Luther King Jr. Parkway Pedestrian Crossings







## MID-TERM PHASE

The following projects should begin in five to seven years:

**Open Space & Landscape** 

1 Cardinal Park

**2** Tailgate Park

**3** Science Quad Improvements

Wayfinding & Signage

**4** Lavaca Street Vertical Monument

**5** Umphrey Stadium Monument/Photo Op

**6** Rolfe Christopher Tailgate Entry Monument

**Transportation & Parking** 

**7** Parking Lot Enhancements

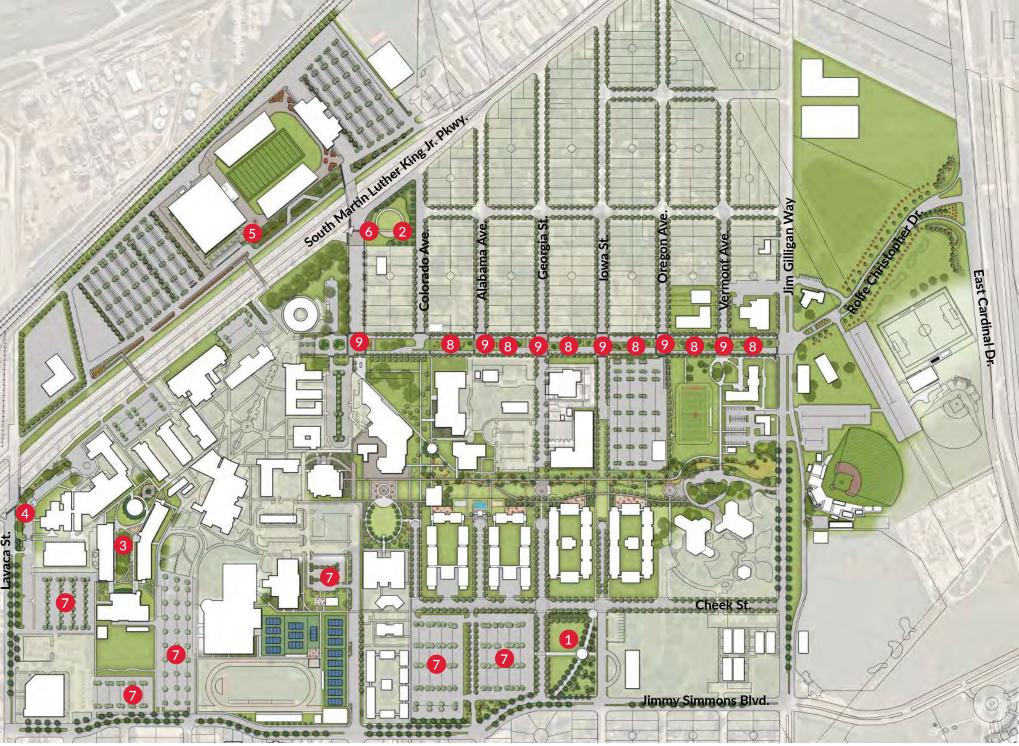
Safety & Security

8 Rolfe Christopher Drive Enhanced Lighting

EXAS STATE UNIVERSITY SYSTEM

**9** Rolfe Christopher Drive Intersection Enhancements







## LONG-TERM PHASE

The following projects should begin in eight or more years:

**New Facilities** 

**1** Tennis Courts

2 Future Proposed Alumni Center

**3** Future Proposed Innovation Research Park

**4** Future Proposed Honors Residence Hall

**5** Future Proposed Athletic Training Facility

**Open Space & Landscape** 

- 6 Rolfe Christopher Median Enhancements\*
- **7** Plummer Building Drop-Off Enhancements
- 8 South Martin Luther King Jr. Parkway Improvements
- **9** Back of House Screening

Wayfinding & Signage

10 Ecological Ribbon Vertical Monuments

11 Tailgate Plaza with Art Monument

**Transportation & Parking** 

12 Game Day Parking Improvements

\* Before enhancement project of Rolfe Christopher happens, route new thermal utilities for the Future Honors Residence Hall from the South Central Plant.







## DEVELOPMENT GUIDELINES

#### Architectural Guidelines

- Massing
- Materials
- Fenestration

### Wayfinding Guidelines

- Cohesive Sign Family
- Signage Legibility
- User-experience Driven Sign Placement

#### Landscape Guidelines

- Paving Materials
- Site Furnishings
- Plant Materials

#### Technology Infrastructure Guidelines





- OPS Service
  - Tie-ins
- Cabling Rerouting
- OFOI Network Equipment







