

AGENDASubheader

- 1. Overview of Input, Themes, Goals
- 2. Overall 10-Year Campus Plan
- 3. Landscape Concepts
- 4. Transportation and Mobility Concepts
- 5. Resiliency Outcomes

INPUT

STUDENT SURVEY **RESPONSES** FACULTY AND STAFF



57 PEOPLE ON USER GROUPS...

STEERING COMMITTEE Mr. Randy Rikel Dr. Mike Knox **MEMBERS**

President Wendler

Dr. Wade Shaffer Mr. Michael McBroom

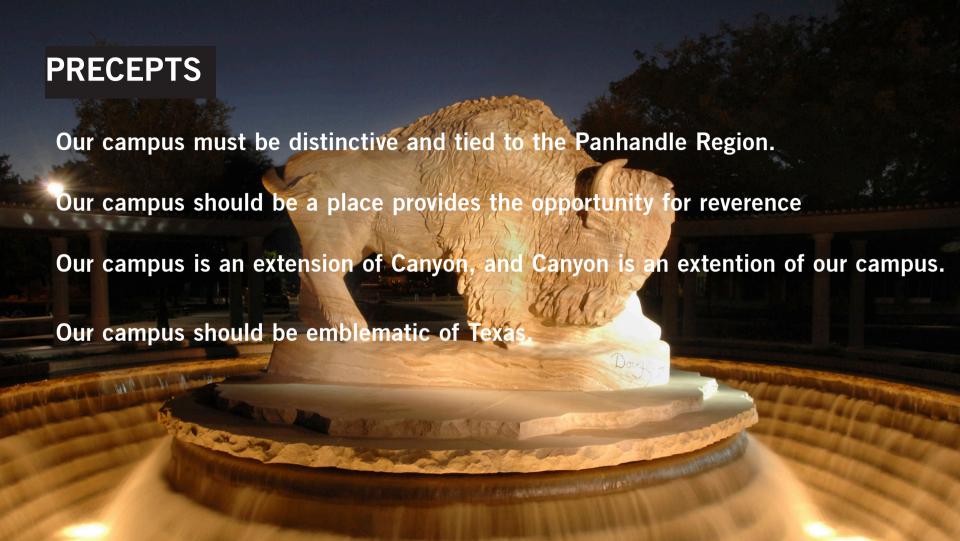
Mr. Stan Pena

Transportation, Biking, and Parking Academics and Research Student Life, Residence, and Dining Facilities and Utilities Civis/Community Leadership UPD. Fire and Safety Athletics

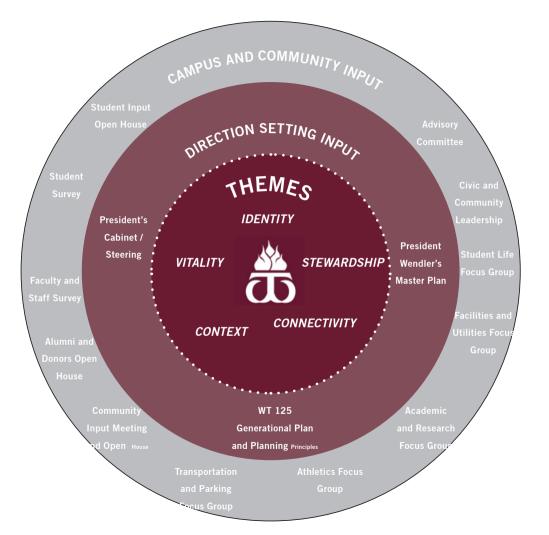
COMMUNITY TOWN
HALL MEETING
ATTENDEES

MEMBER
ADVISORY
COMMITTEE





THEMES



"improved dining, improved Activities Center"

"improve JBK

Student Center"

"more parking"

"build separate science and nursing buildings"

"know the land"

"serve the Panhandle"

"fix the older dorms"

"welcoming, aesthetically compelling facilities"

"prepare lifelong learners"

"create better pathways"

"pervasive commitment to student achievement"

"be responsive to change"

"enhance the beauty of campus"

"improve Russell Long"

"need more study spaces"

"evolve into a Regional Research University"

"better utilize space we already have"

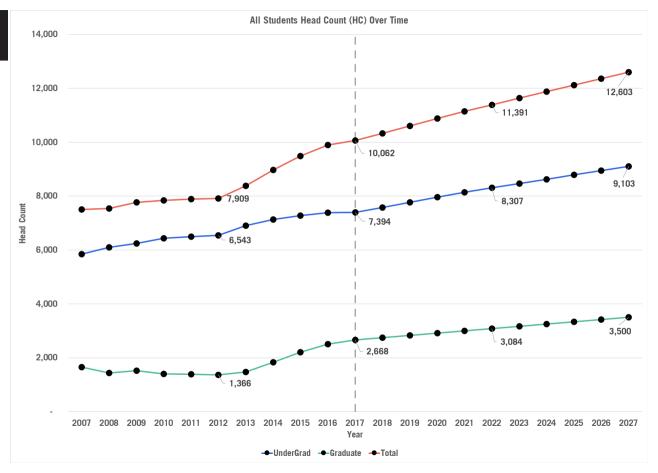
"renovate Old Ed"

"Provide for growth of emerging Ag Quad"

"repurpose existing space"



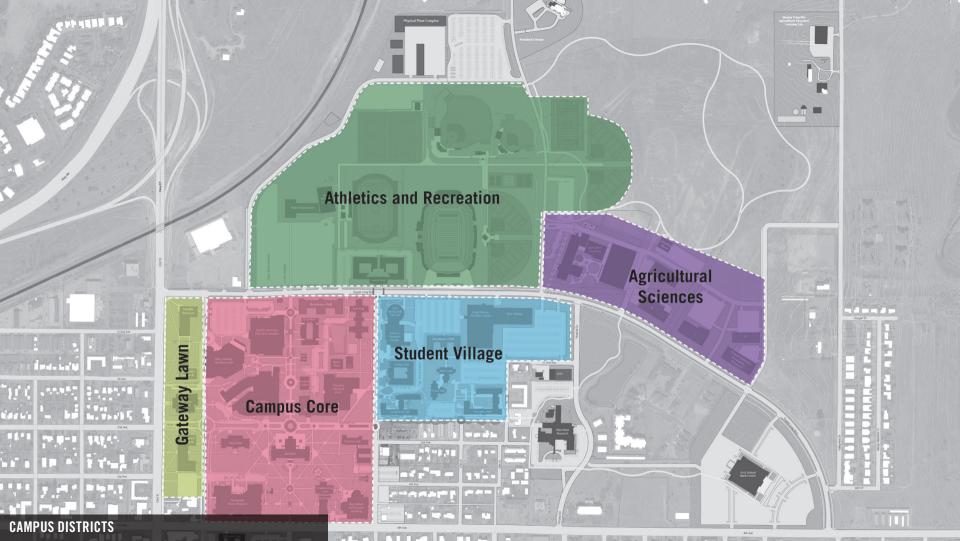
ENROLLMENT



10-YEAR CAMPUS MASTER PLAN

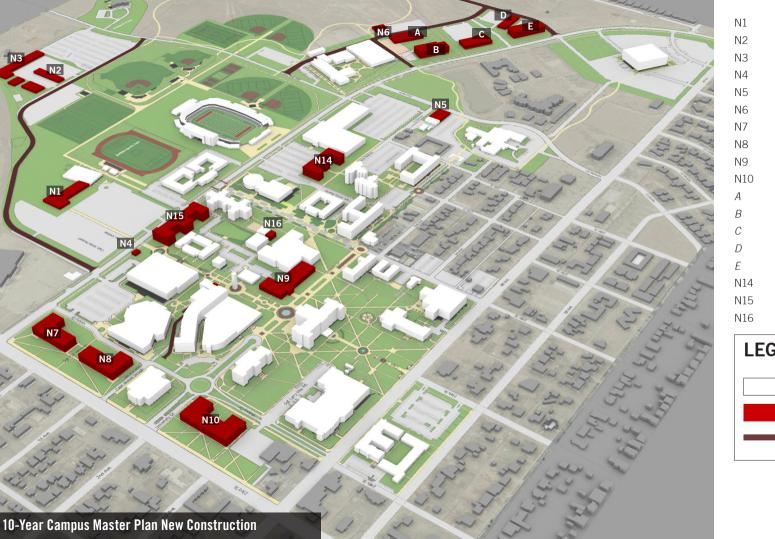












N1 Bain Athletic Expansion
N2 Physical Plant
N3 Print Shop and Warehouse
N4 Transit Shelter (RL)
N5 UPD Relocation
N6 Satellite Plant
N7 Health Sciences A (23rd)
N8 Academic/Research
N9 Learning Commons
N10 Academic/Research
A Future Academic/Research
B Future Academic/Research
C Future Academic/Research
D Future Academic/Research

Future Academic/Research
Student Housing (Rec Lot)

N15 Student Housing (Conner Site)

I16 Central Plant Expansion

= Existing Univ. Building = New Construction = New Street



Relocate JBK Loading Dock 26th Street Pedestrian Mall Wisdom Rd. / Tower Pedestrianization University Drive Pedestrianization Sgt. Cal Johnson Closure / Pedestrianization Victory Drive Road Diet Capt. Donald Blair (Main Bldg) Closure Residential Parking "Island"

integration Roadway to FUB

Ag Quad Roadways (connect to Valleyview)

Jeep Trail Extension Russell Long Blvd

4th Street Improvements

23rd Street Improvements

Buffalo Alley

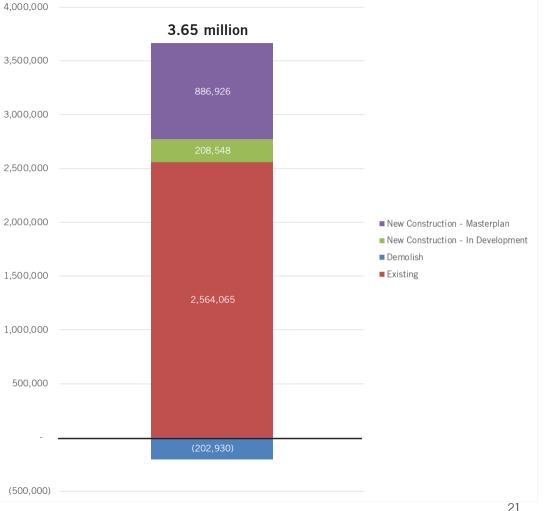
SPACE GROWTH

+30% increase in total gross square feet (from 2.8 million to 3.65 million)

Space totals include Main Campus, Amarillo Center, Nance Ranch, and Business Incubator.

Projects "in Development" include Agriculture Complex, Amarillo Center, Buffalo Stadium.

Source: Texas Higher Educatio Coordinating Board, Perkins+Will



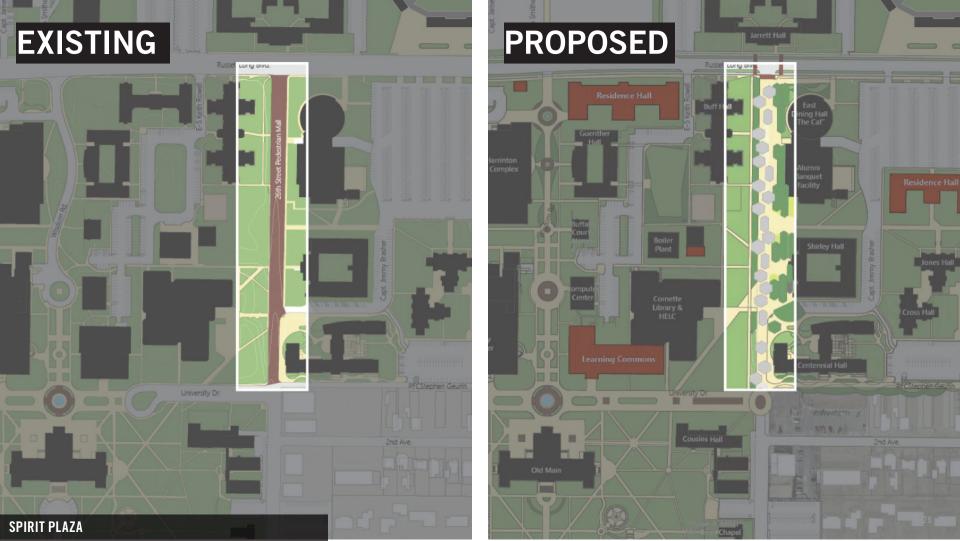
LANDSCAPE CONCEPTS

GREAT LAWN RESIDENTIAL LAWN EVENT GATEWAY PEDESTRIAN MALL SHARED STREET TRAIL

23



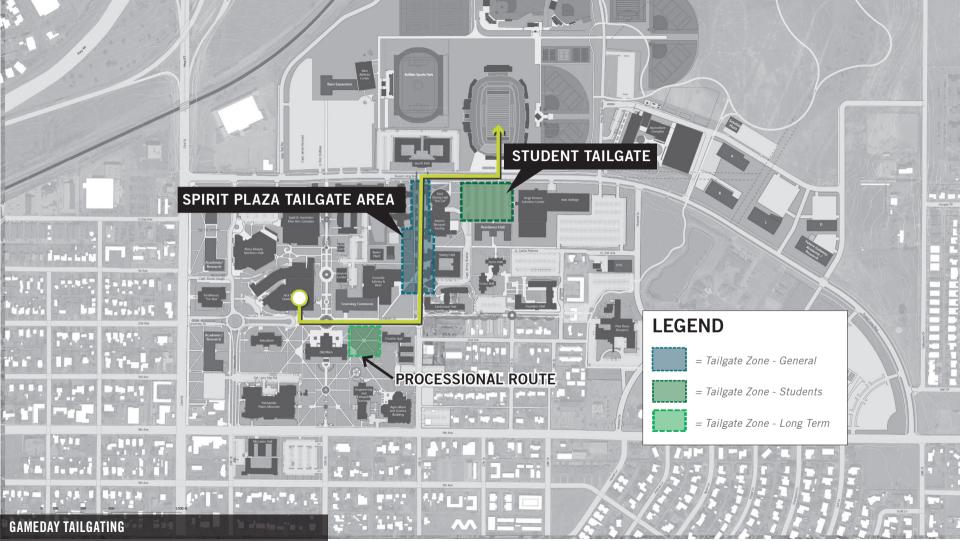


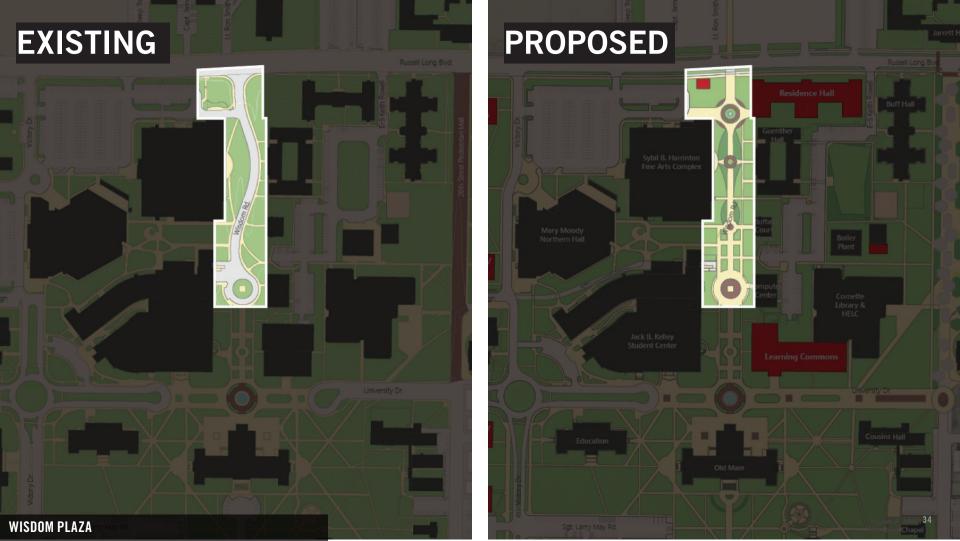




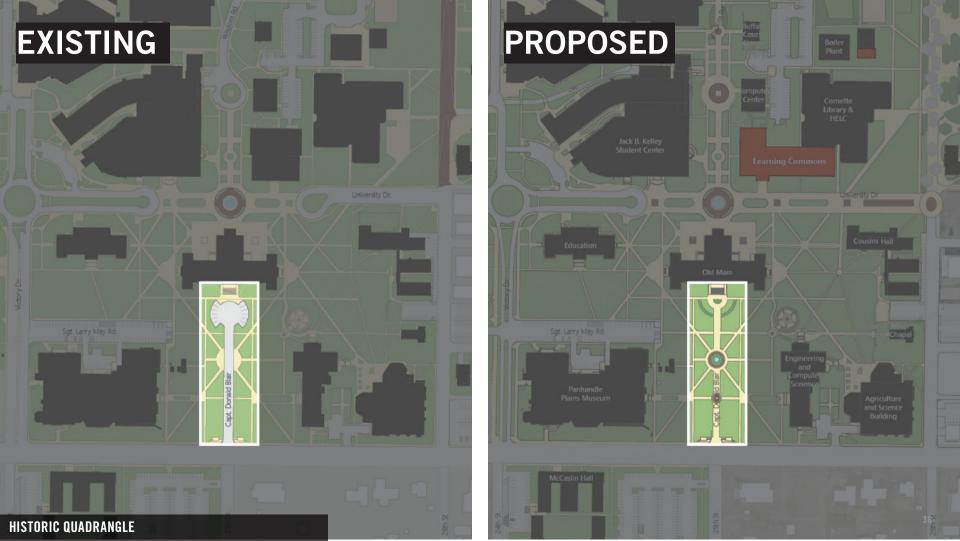






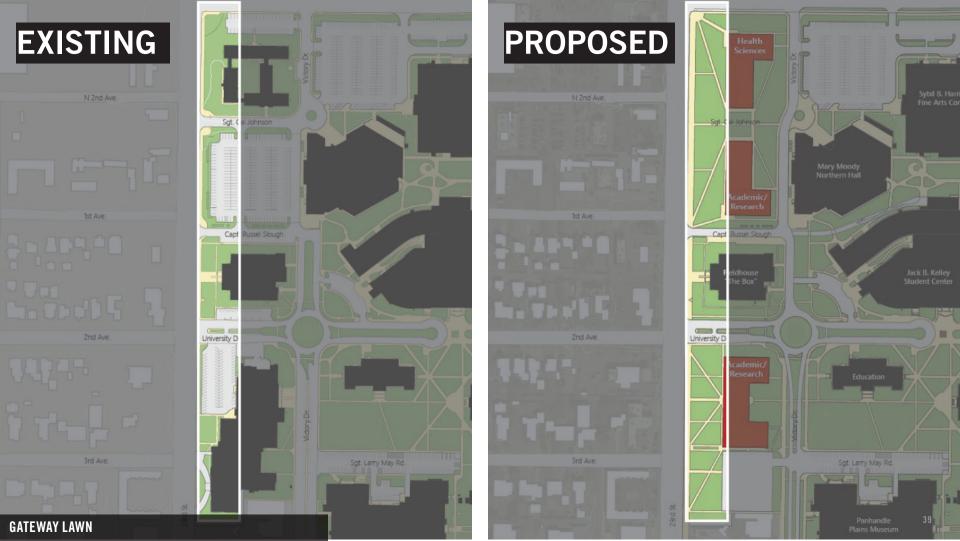


















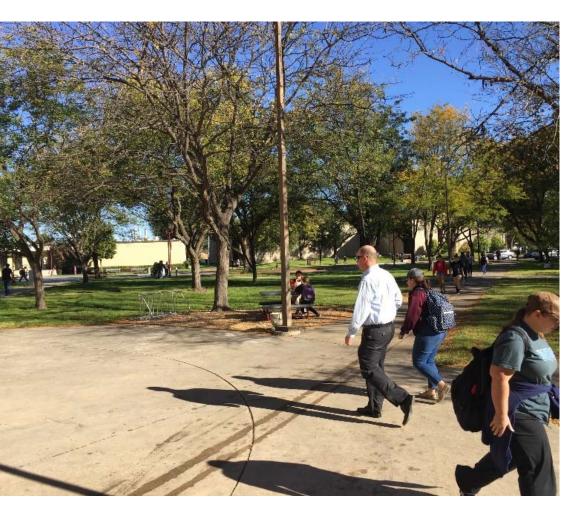




BUFFALO ALLEY

43

TRANSPORTATION AND MOBILITY RECOMMENDATIONS





Campus Core



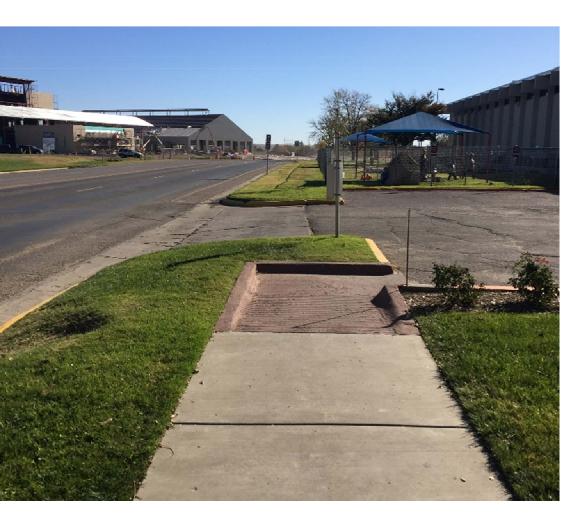






Sidewalks







Sidewalks



Major Corridors

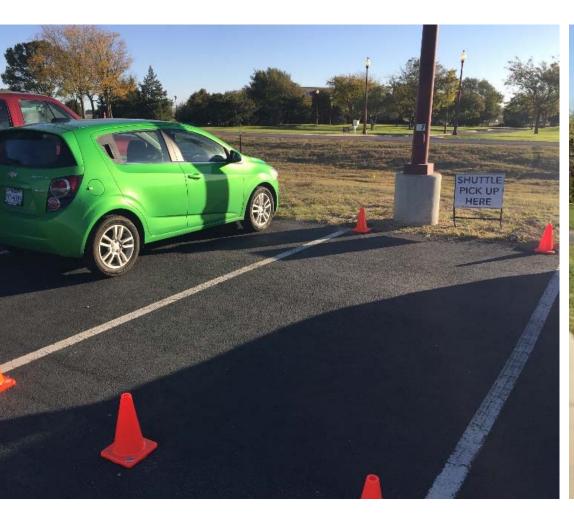




23rd Street



Shuttle

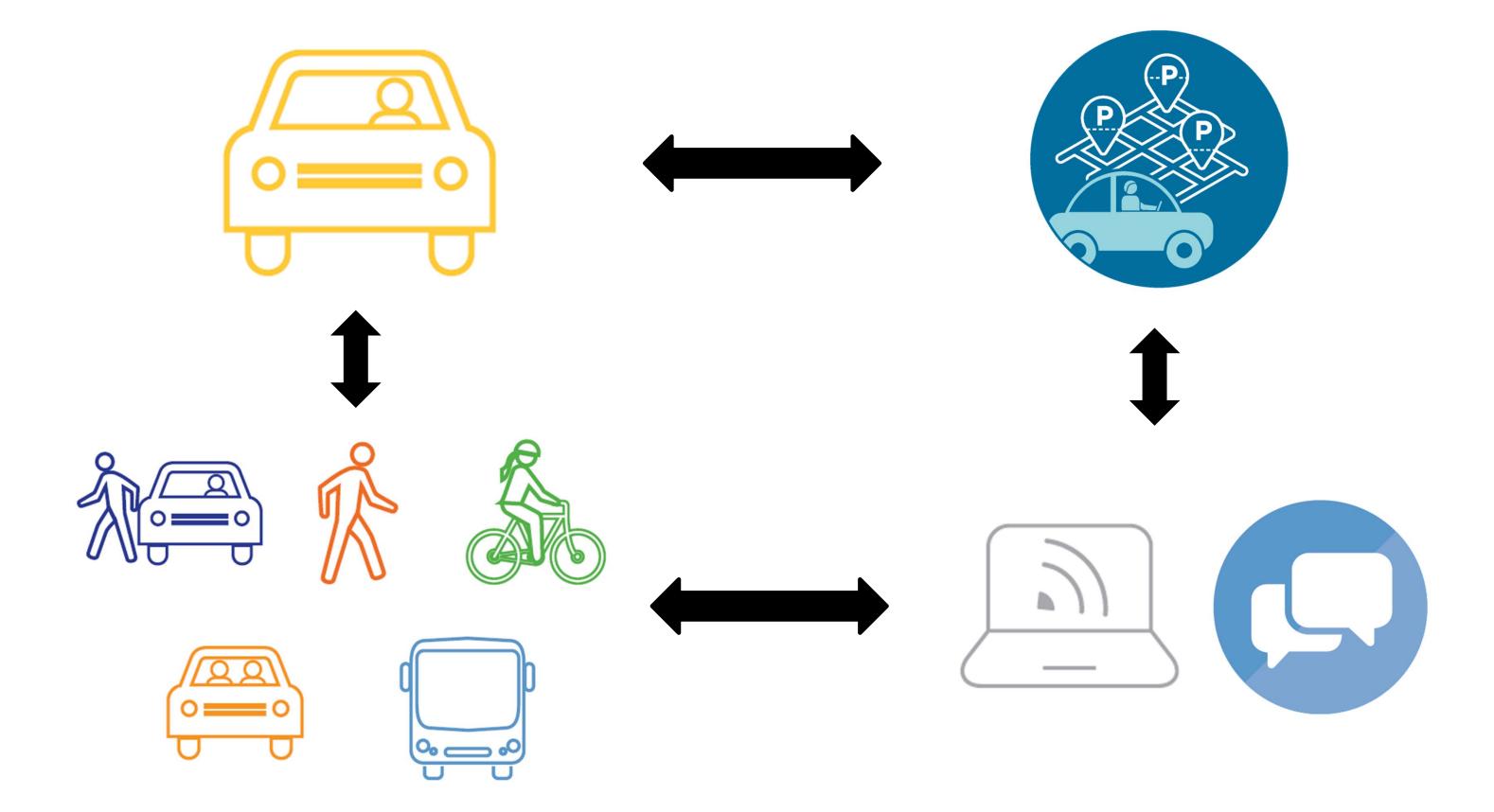




Shuttle Stops

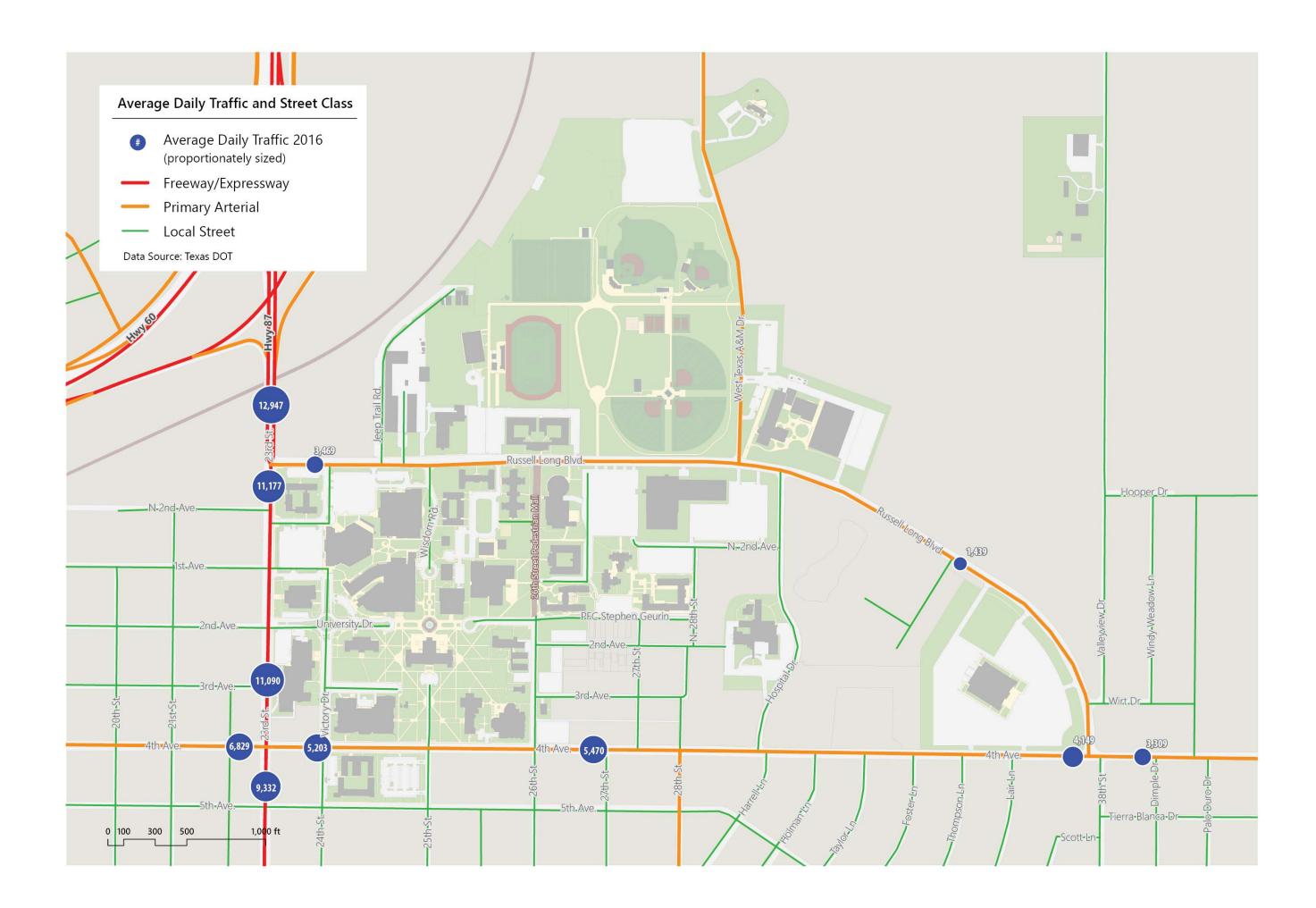


SAFETY CONNECTIVITY CHOICE



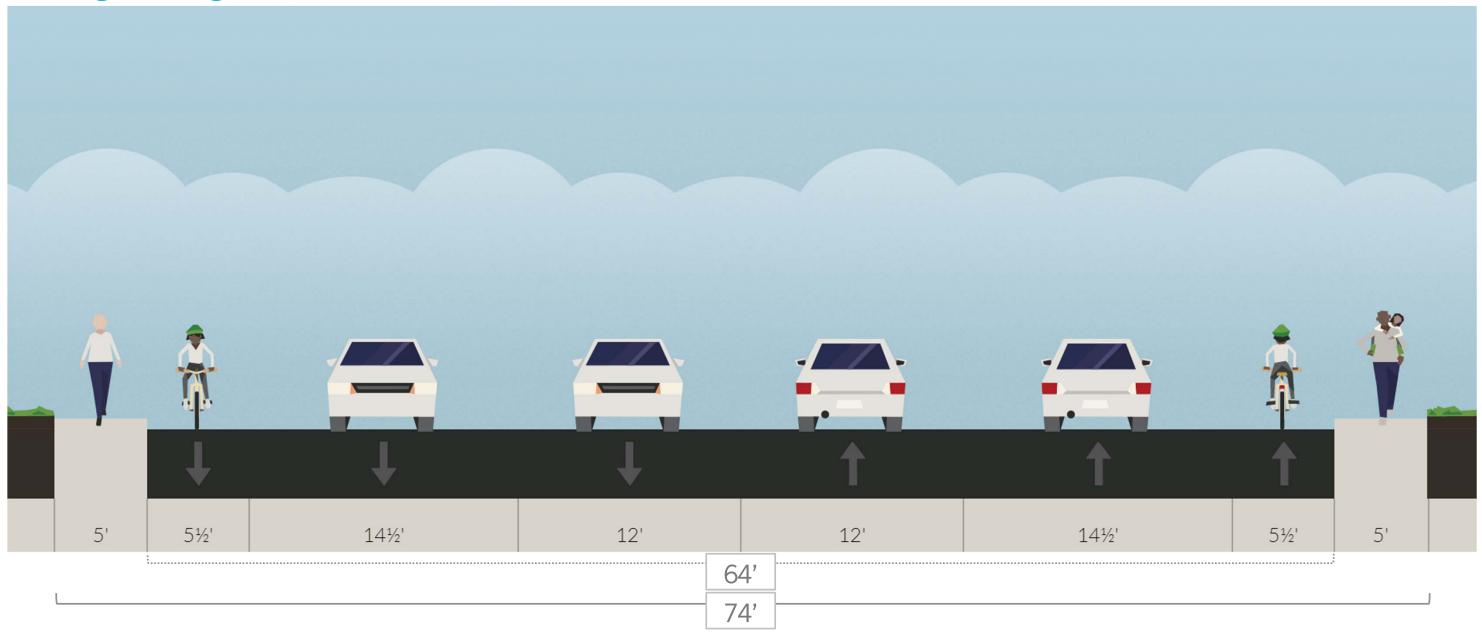
STREETS





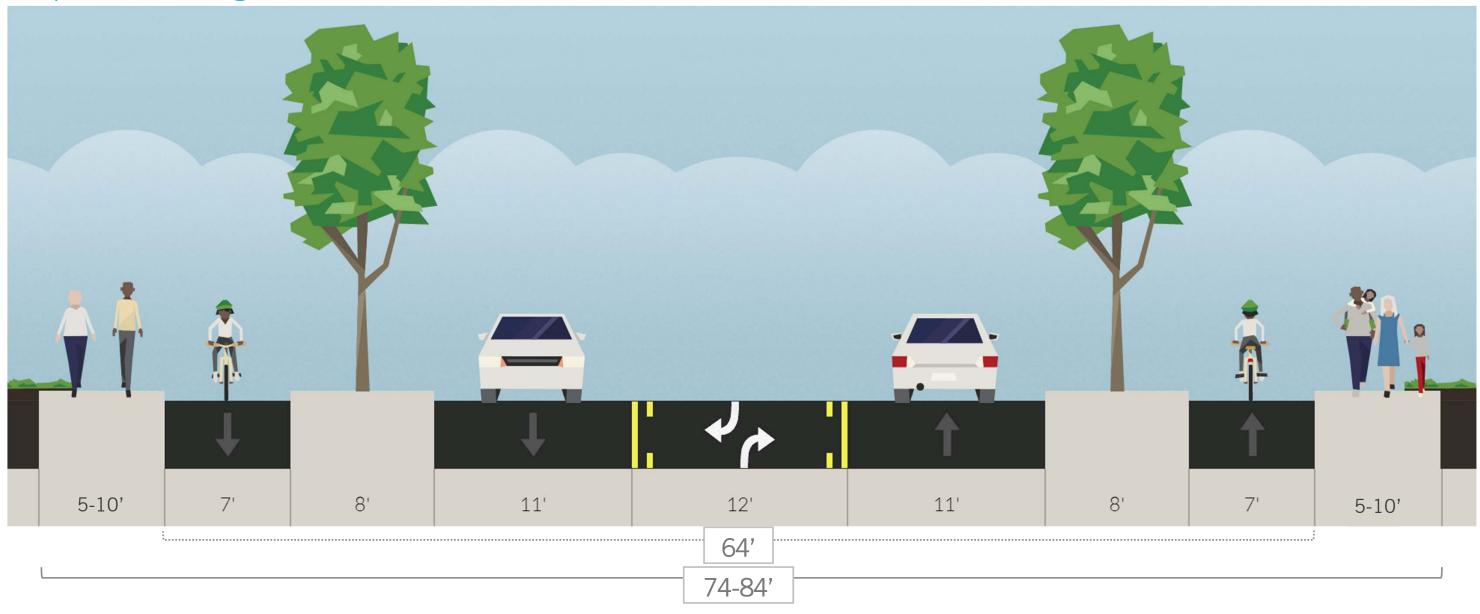
REDESIGN RUSSELL LONG BLVD. TO CREATE A SAFE AND ATTRACTIVE CORRIDOR THAT CONNECTS AND INSPIRES.

Existing (looking EB at 26th)



REDESIGN RUSSELL LONG BLVD. TO CREATE A SAFE AND ATTRACTIVE CORRIDOR THAT CONNECTS AND INSPIRES.

Proposed (looking EB)





PROTECTED BICYCLE LANES





Temple City, CA

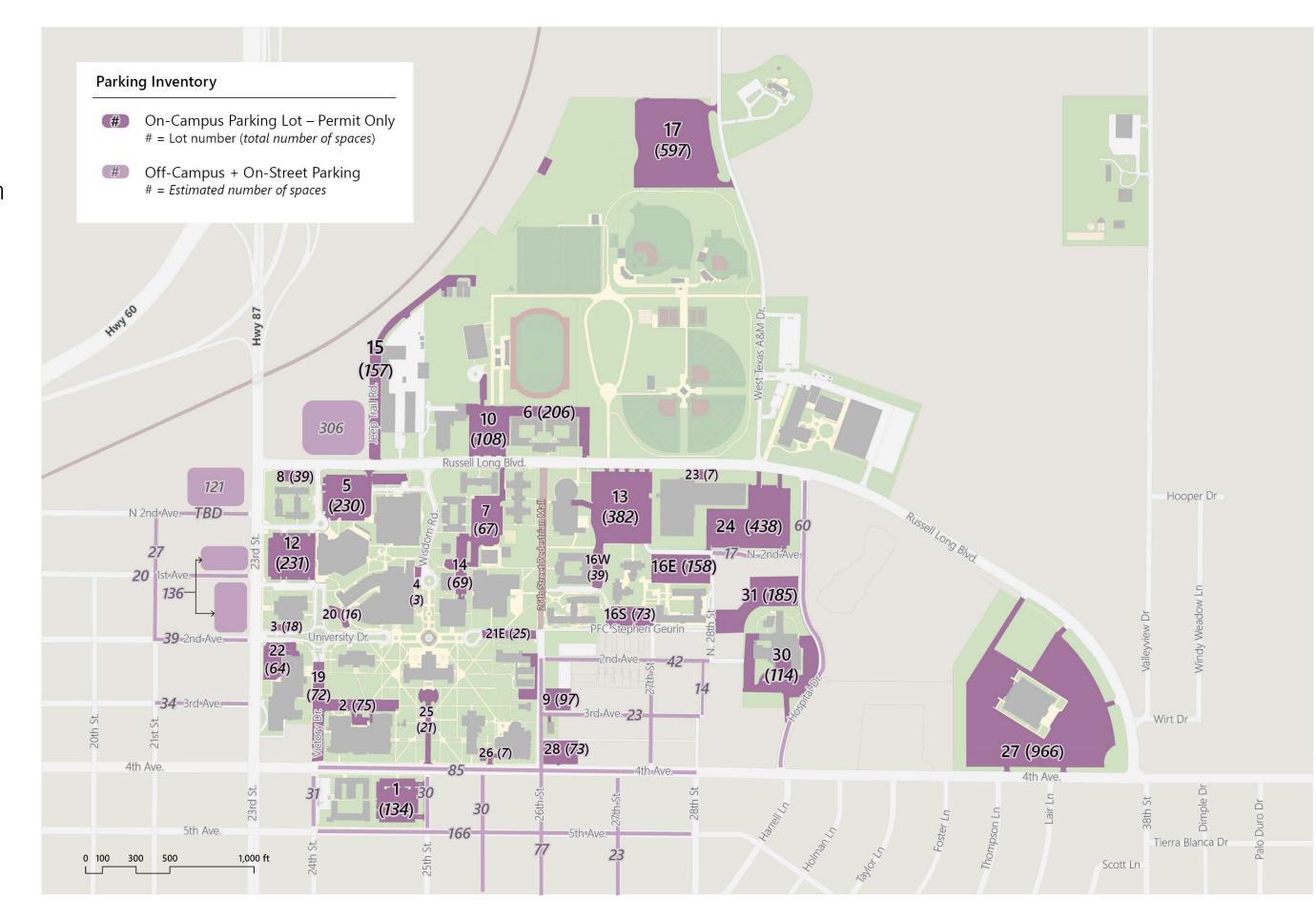


PARKING



PARKINGInventory

• 4,671 spaces in campus lots



PERKINS+WILL

PARKINGFacilities





Zone 13 Zone 17

PARKING IS ABOUT TRADEOFFS!!!

500 SPACES...

GARAGE: \$10 MILLION

\$20,000 PER SPACE (CONSTRUCTION) \$550-\$650 PER SPACE PER YEAR (0&M)

LOT: \$1.5 MILLION

\$3,000 PER SPACE (CONSTRUCTION) \$150-\$250 PER SPACE PER YEAR (0&M)



RECOMMENDATIONS

- 1. Strategically invest in new parking supply to accommodate growth. Add 600-800 net new spaces.
- 2. Consolidate smaller lots to support new development and expanded walkable campus core.
- 3. Improve visitor parking access. By 2028, allocate 1.5-4% of supply to visitors. Phase in based on demand.

5,270-5,470

Parking Supply (by 2028)

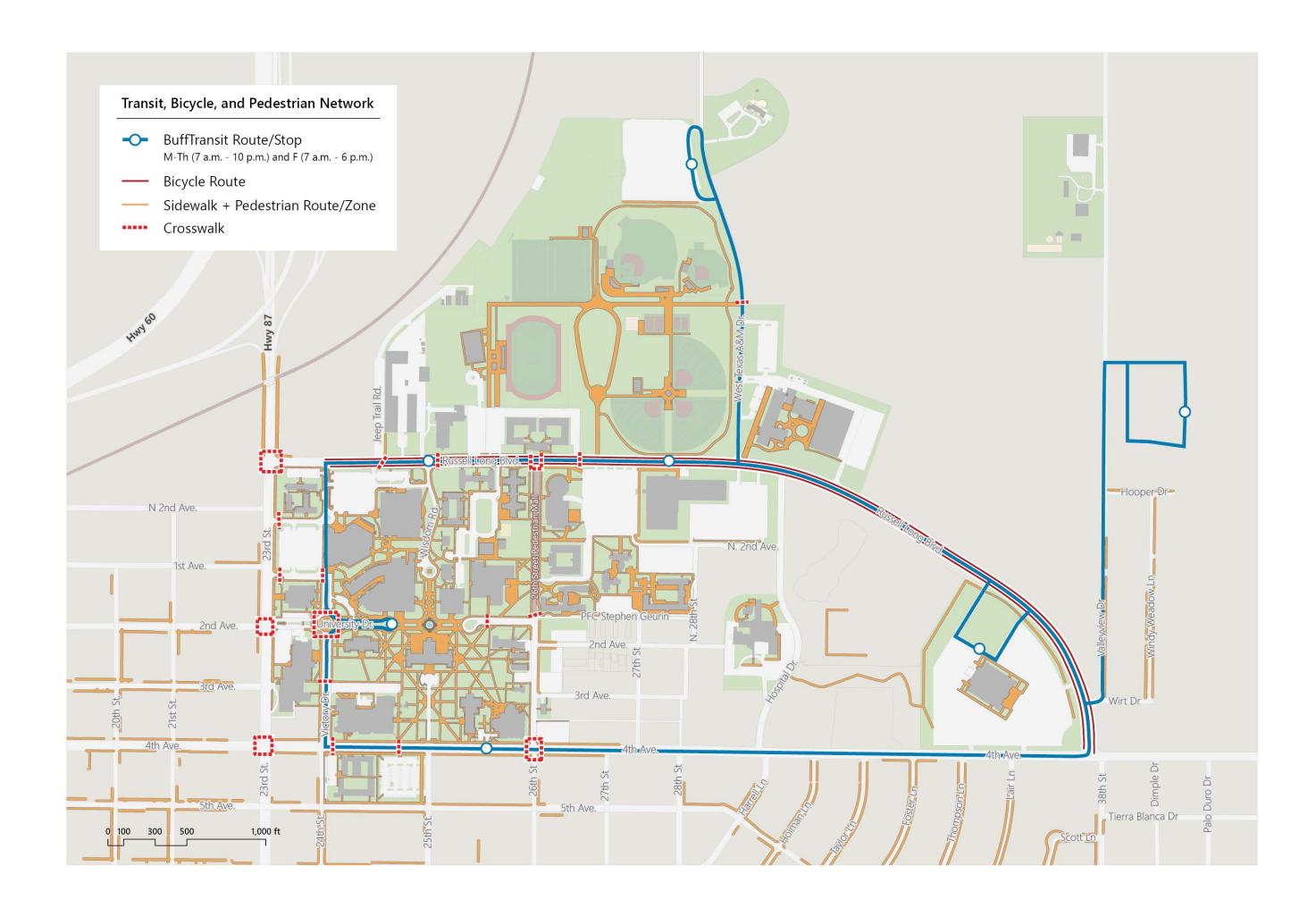
100-215

Visitor Spaces (by 2028)



SHUTTLE







RECOMMENDATIONS

- 1. Improve amenities at all shuttle stops.
 - Shelters, benches, lighting
 - Real-time arrival information
- 2. Continue to provide service to remote parking facilities. Evaluate provision of service on game days.
- 3. Develop long-term shuttle plan as campus grows.







BIKE/PEDESTRIAN



RECOMMENDATIONS

- 1. Prioritize proposed improvements to major corridors Russell Long, 4th Avenue, 23rd Avenue
- 2. Prioritize new east-west internal connections and north-south pedestrian plazas/corridors at 25th and 26th.
- 3. Complete sidewalk gaps and expand sidewalks beyond 4-5' minimums.
- 4. On all pedestrian corridors, install:
 - High-visibility crossings
 - ADA ramps
 - Pedestrian-scale lighting







RECOMMENDATIONS

- 5. Make a WTAMU an oasis for bicyclists.
 - Expand and enhance bike parking shortterm racks (inverted U, post & ring, or wheelwell) and long-term lockers.
 - Put bike parking "front and center"
 - Invest in an on-campus bike shop and service center
 - Implement a WTAMU bike sharing program as campus grows
 - Partner with City of Canyon on a citywide transportation/bicycle plan





