ALLIANT ENERGY CENTER CAMPUS MASTER PLAN + DESTINATION DISTRICT VISION & STRATEGY

JOINT PUBLIC EVENT - OCTOBER 15, 2018













MASTER PLANNING PROCESS OVERVIEW

October 2017

WE ARE HERE PUBLIC & PUBLIC & PUBLIC & STAKEHOLDER STAKEHOLDER. STAKEHOLDER. **ENGAGEMENT ENGAGEMENT ENGAGEMENT** PHASE 1: **ALLIANT ENERGY CENTER ALLIANT ENERGY** PHASE 2: PHASE PHASE 4: COMPREHENSIVE CENTER MARKET. **MASTER MASTER PLAN** VISIONING **LONG-TERM** FINANCIAL, **OVERSIGHT PLANNING** FACILITY & **IMPLEMENTATION PROCESS** COMMITTEE **IMPACT FORMATION ANALYSIS** Trends & Market Analysis Core Function & Uses Funding Vision & Planning · Improvement Costs and Design DESTINATION Benefits **Objectives** Construction **DISTRICT VISION** · Facility Recommendations Public Engagement & STRATEGY • Implementation Strategy Economic Impact **Analysis** August 2016 -April -

January - December 2018

ALLIANT ENERGY CENTER CAMPUS MASTER PLAN
PERKINS + WILL

March 2017

January 2016

DESTINATION DISTRICT VISION AND STRATEGY
VANDEWALLE & ASSOCIATES

January 2019 -

WHAT ARE WE DOING TONIGHT?

- Alliant Energy Center
 Campus Master Plan
 Presentation (15 minutes)
- Destination District
 Presentation (15 minutes)
- Keypad Polling (20 minutes)
- Informal Discussion (30 minutes)



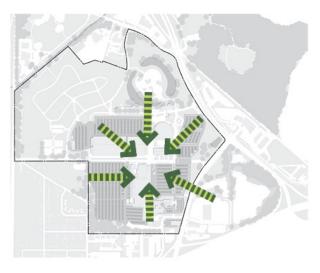


01/ PREFERRED CAMPUS MASTER PLAN

BIG IDEAS







the ring road

reinforce the heart

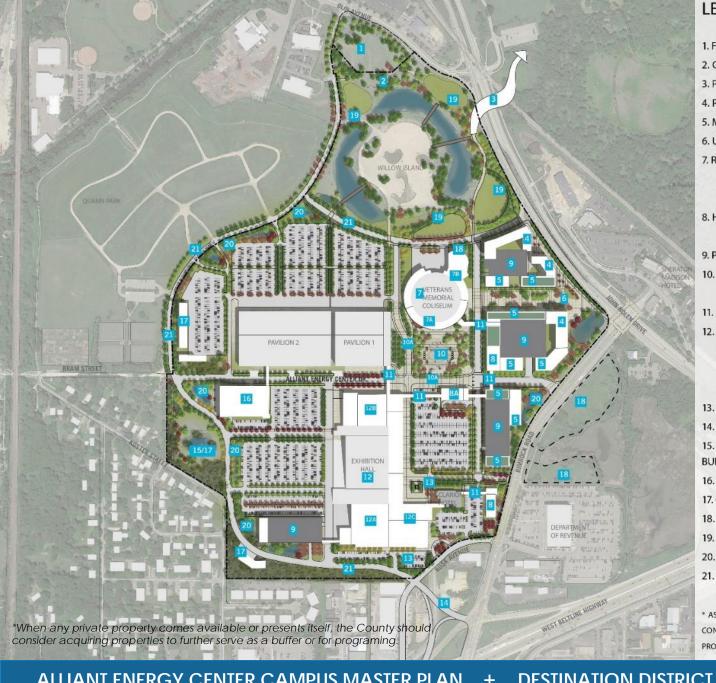
green linkages

DESIGN CONSIDERATIONS

- Consider needs of current campus users (events, trade shows, parking, etc.)
- Consider current and future operations and maintenance practices on campus to support current users
- Mixed Use density based on current and projected market demand
- Surface parking (west side of campus) is highly desirable and necessary to facilitate many of the current events
- Building expansion recommendations based on current space needs, appropriate phasing, trends and market availability
- Access and circulation are key to creating a more walkable and inviting campus
- Consider onsite experience of all users (from the moment they arrive until they leave the site)

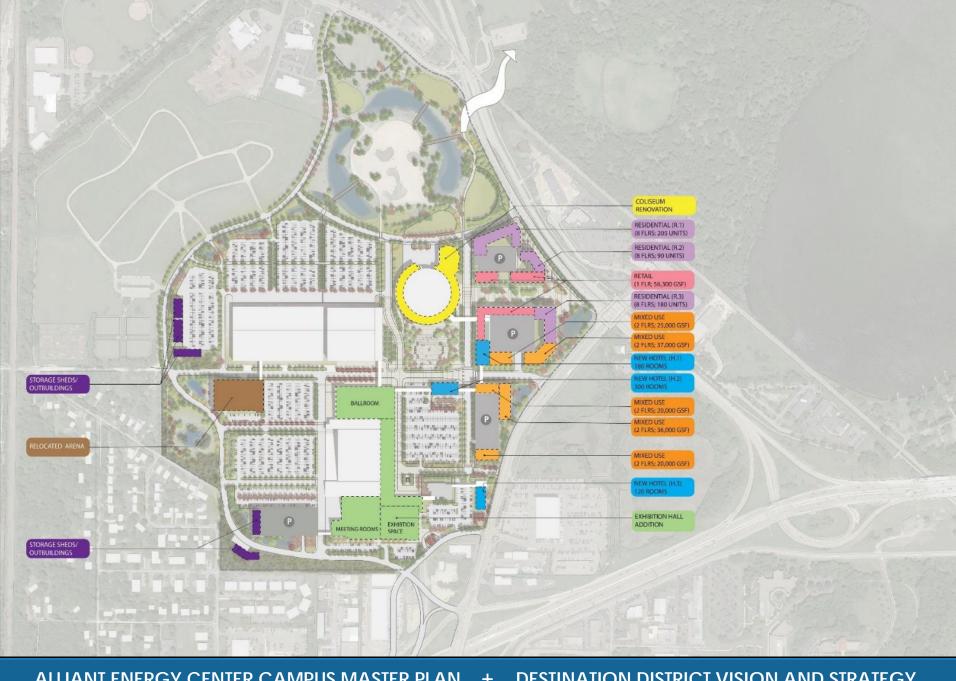
DESIGN CONSIDERATIONS

- Define shared parking opportunities and parking structures on the east side of the campus
- Stormwater improvements onsite should help minimize impacts to adjacent areas
- Improve environmental conditions on site (reduce urban heat island effect, add tree canopy and create outdoor spaces)
- If AEC is to remain self sufficient decisions need to be made from sound credible data and user input
- When any private property comes available or presents itself, the County should consider acquiring properties to further serve as a buffer or for programing.
- If a major project is going to occur it may be beneficial to have progress started prior to City annexation
- ROI, investment options and data should inform the final Master Plan recommendations and project phasing

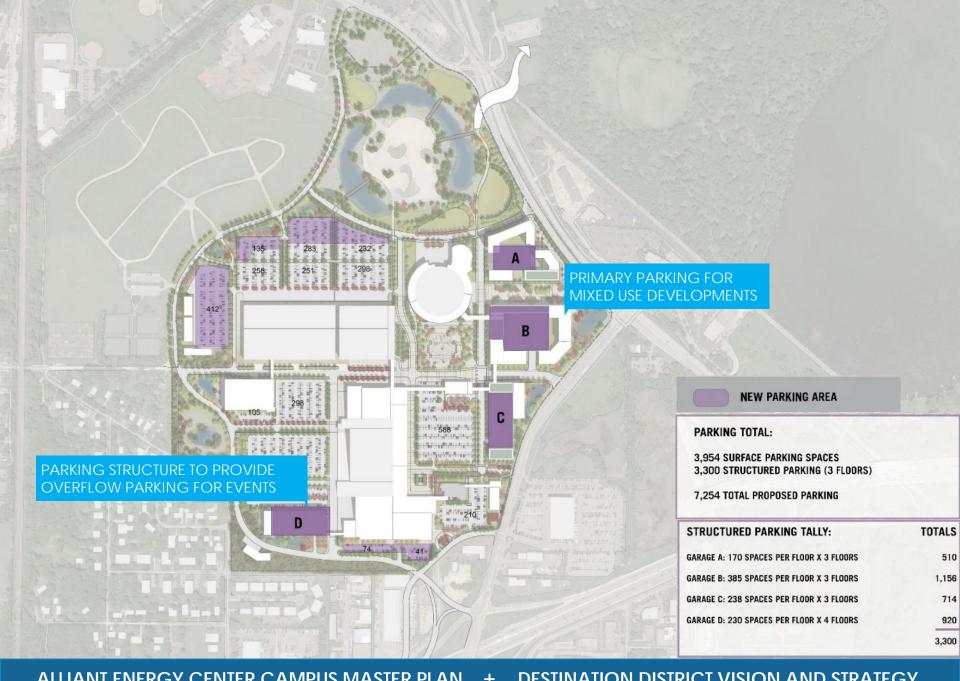


LEGEND

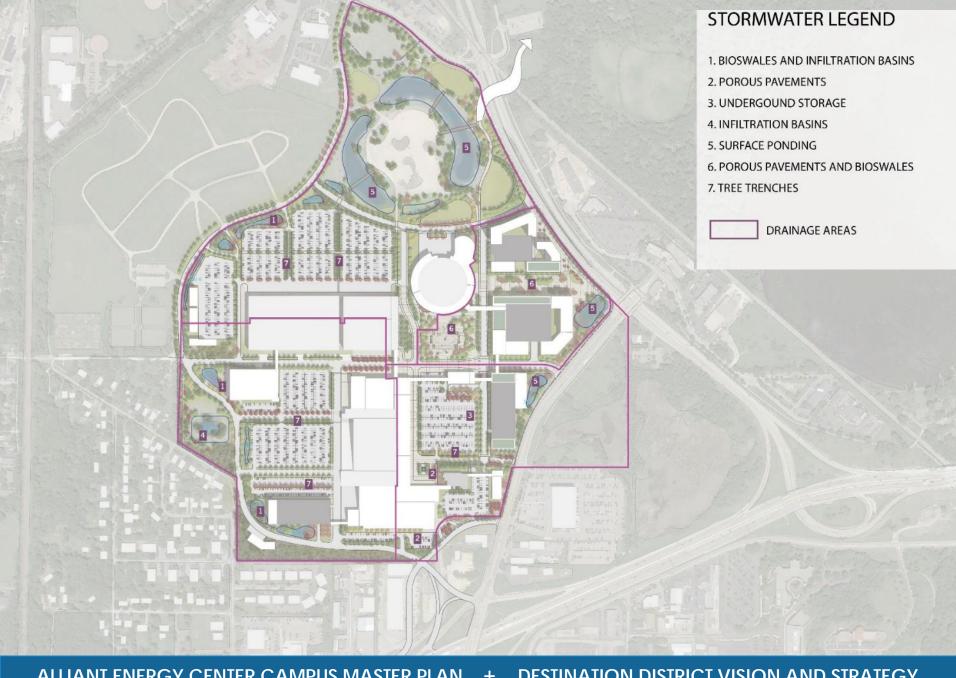
- 1. FUTURE DEVELOPMENT SITE
- 2. GREENWAY LINK TO LAKE
- 3. PEDESTRIAN CROSSING AT JOHN NOLEN
- 4. RESIDENTIAL MID-RISE
- 5. MIXED USE
- 6. URBAN PARK/PLAZA
- 7. RENOVATED COLISEUM
 - 7-A. PHASE 1 ENTRY EXPANSION
 - 7-B. PHASE 2 LOCKER ROOM AND LOADING DOCK EXPANSION
- 8. HOTEL
 - 8-A. HEADQUARTERS HOTEL
- 9. PARKING STRUCTURE
- 10. CENTRAL FESTIVAL/EVENTS PLAZA
 - 10-A. CONVERTIBLE STREET
- 11. SKYWAY CONNECTION
- 12. EXHIBITION HALL
 - 12-A. PHASE 1 MEETING ROOM/EXHIBITION HALL EXPANSION
 - 12-B. PHASE 2 NEW BALLROOM AND RENOVATIONS
 - 12-C. PHASE 3 EXHIBITION HALL EXPANSION
- 13. EXHIBITION HALL PLAZA & DROP-OFF
- 13. EXTIBITION TIALET EAZA & DITOT OF
- 14. PROPOSED BELTLINE OFF-RAMP ACCESS
- 15. EXPANDED STORMWATER AREA AND LANDSCAPE BUFFER AREA
- 16. RELOCATED OUTDOOR ARENA
- 17. OUTDOOR STORAGE FACILITIES
- 18. FUTURE DEVELOPMENT SITE OR PARKING
- 19. ENHANCED OPEN SPACE
- 20. IMPROVED STORMWATER MANAGEMENT AREAS
- 21. RING ROAD IMPROVEMENTS
- AS FUTURE PROPERTIES BECOME AVAILABLE, THE COUNTY SHOULD CONSIDER PURCHASING LAND TO PROVIDE ADDITIONAL BUFFERING PROGRAMMING AND STORMWATER MANAGEMENT IMPROVEMENTS





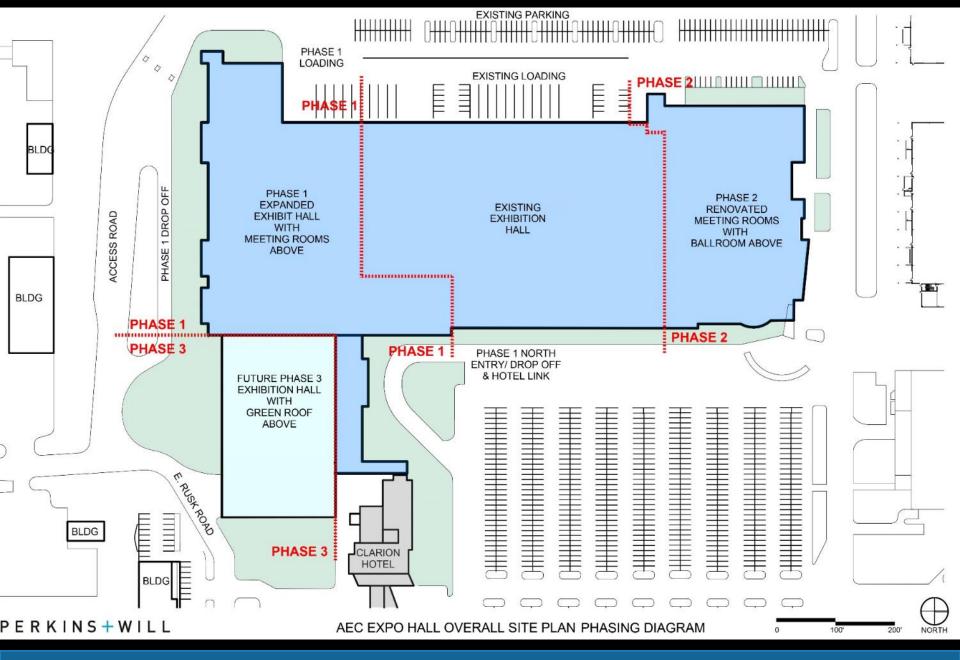


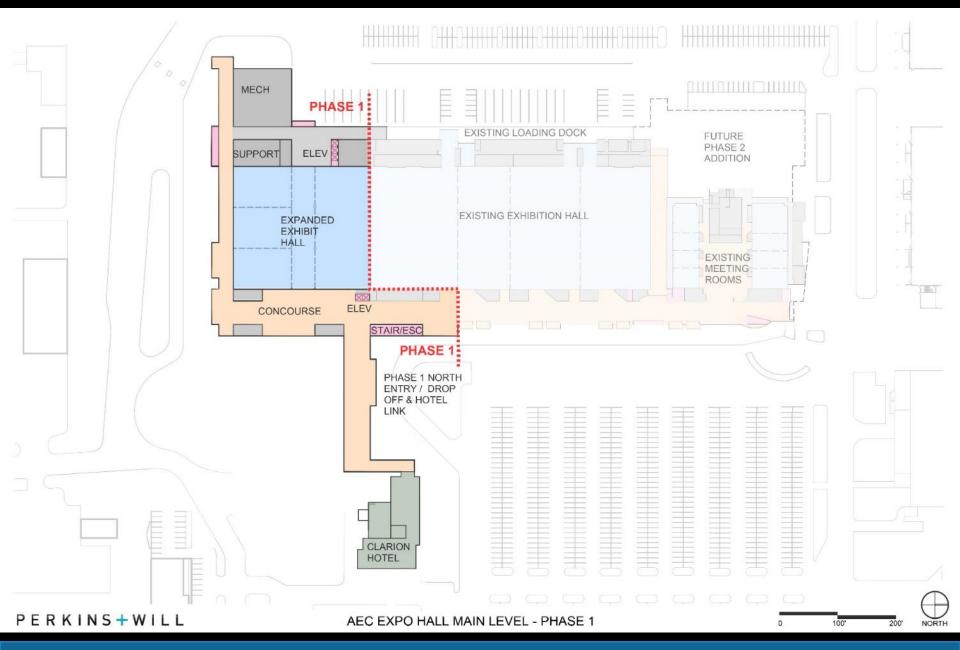


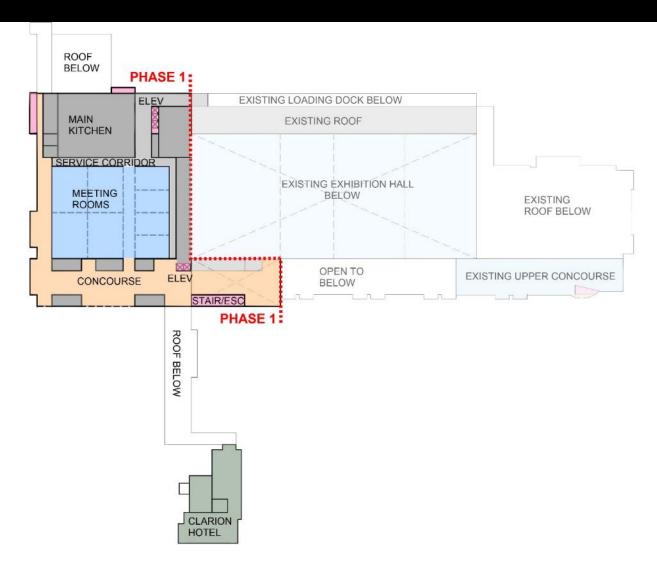


02/ PRIORITY PHASING







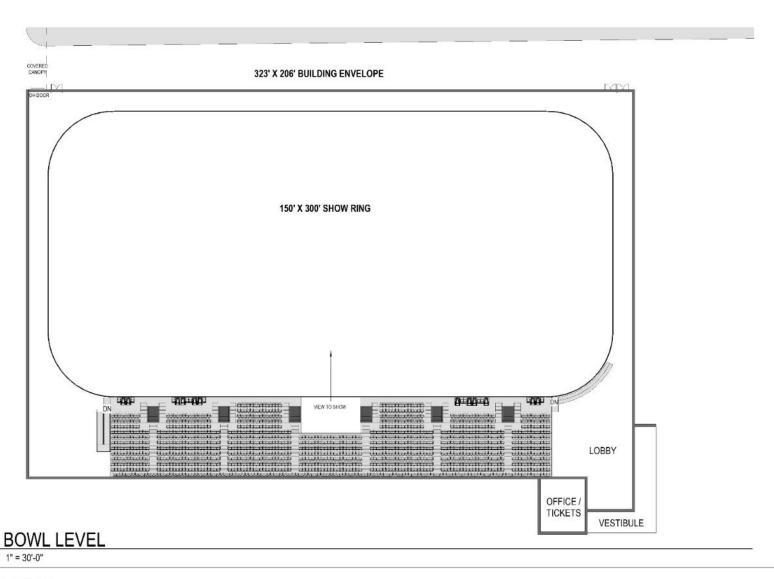


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AEC EXPO HALL UPPER LEVEL - PHASE 1



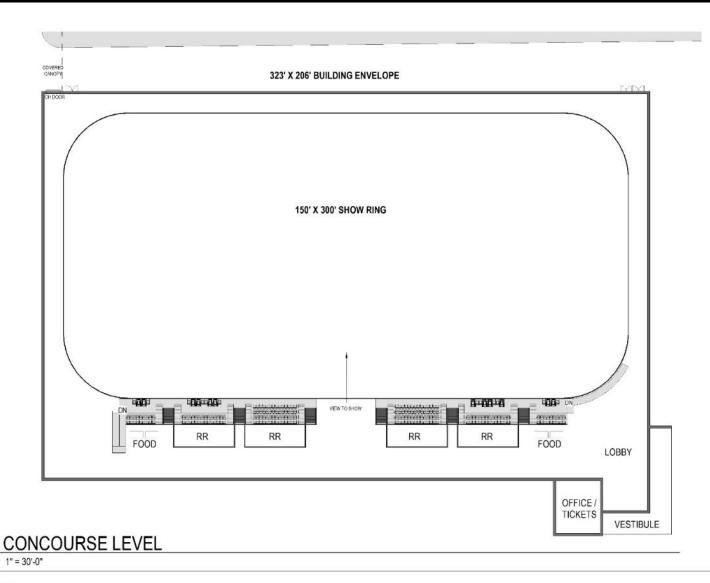




DANE COUNTY

New Arena - Upper Bowl

PERKINS+WILL



DANE COUNTY

New Arena - Concourse/Ground Level PERKINS+WILL

ADDITIONAL PROJECTS

- Coliseum NW locker/dressing room addition
 - Approx. \$1.7 million
- Coliseum Expanded loading dock
 - Approx. \$460k
- Coliseum Remodel existing locker room
 - Approx. \$850k
- Pre-design study for Phase 1 Expo Hall Expansion
 - Approx. \$200k
- Others?











WHAT INFORMS THE VISION & STRATEGY?



WHAT IS A DESTINATION DISTRICT?

PEDESTRIAN-FRIENDLY

ANCHORED BY ENTERTAINMENT VENUES

GATHERING SPACES

MULITMODAL

KNIT TOGETHER

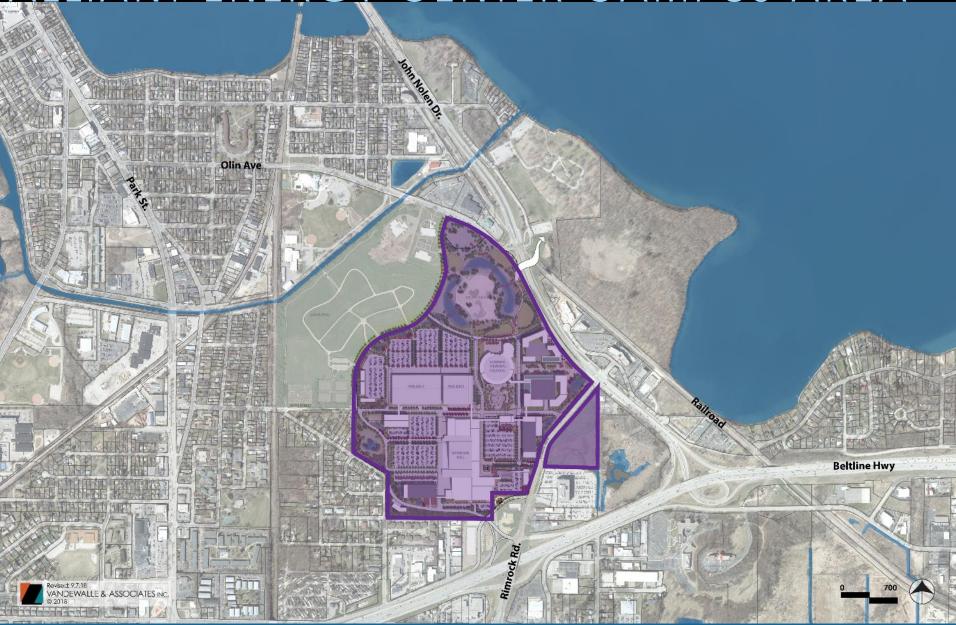


ALLIANT ENERGY CENTER CAMPUS MASTER PLAN

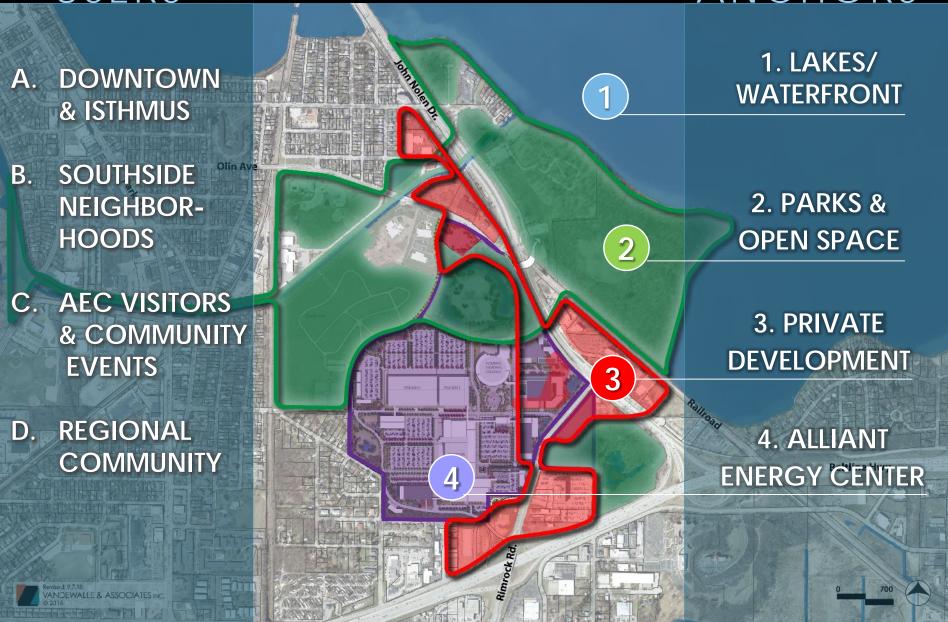
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ALLIANT ENERGY CENTER CAMPUS AREA



USERS ANCHORS





6 KEY STRATEGIES TO SHAPE A DESTINATION DISTRICT

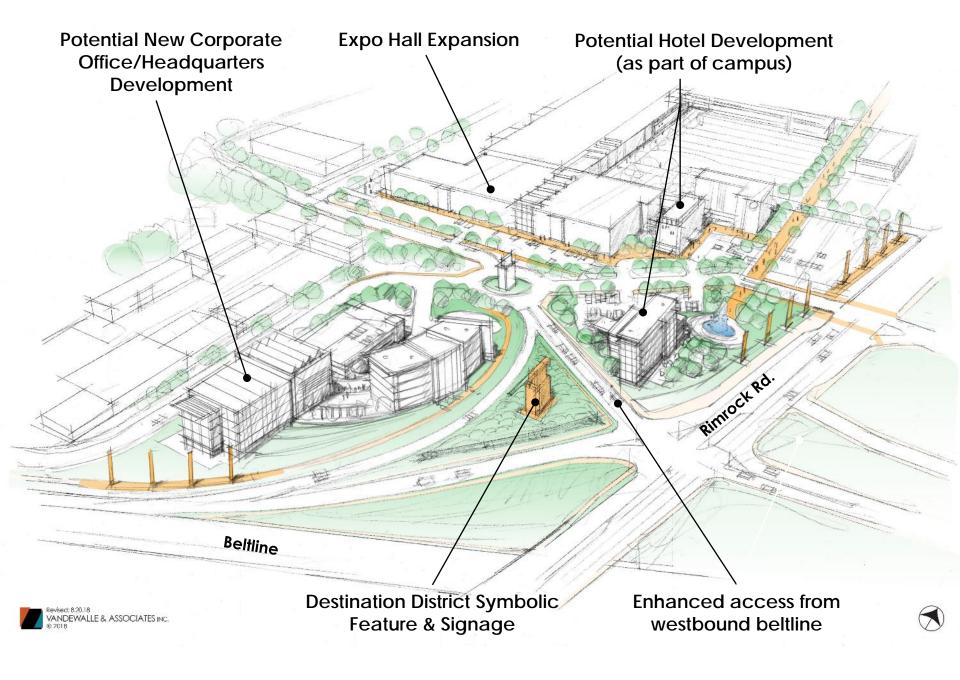


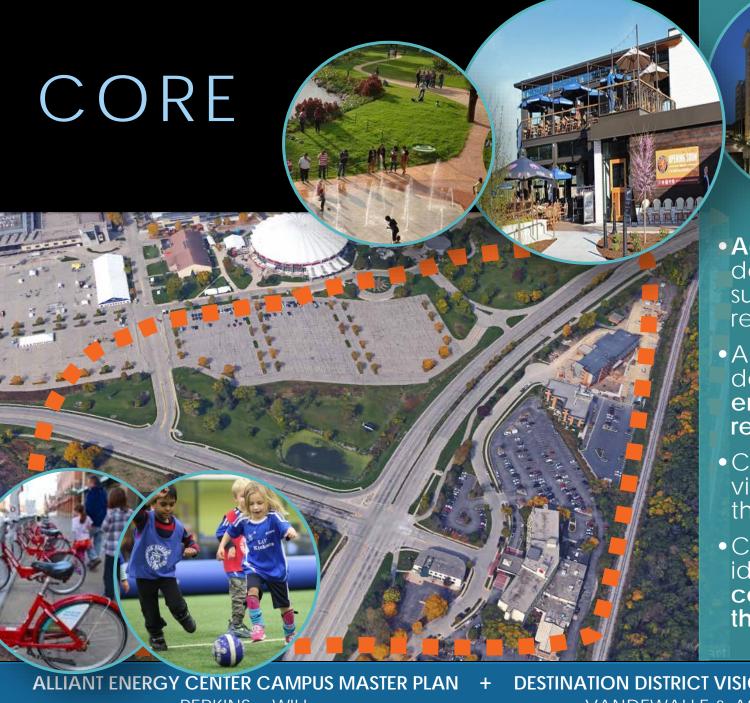


BELTLINE GATEWAY



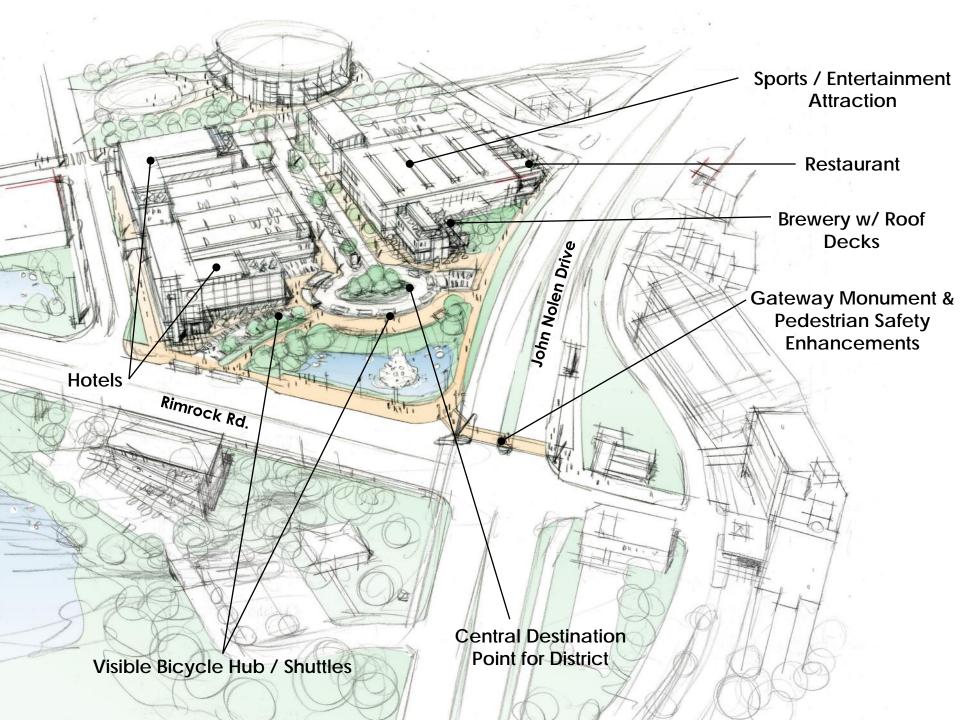
- Expand district/
 Alliant Energy
 Center image
 and presence on
 the beltline
- Reconfigure
 E. Rusk Rd. to
 enhance access
 redevelopment
 sites
- Improve gateway and optimize tax base potential



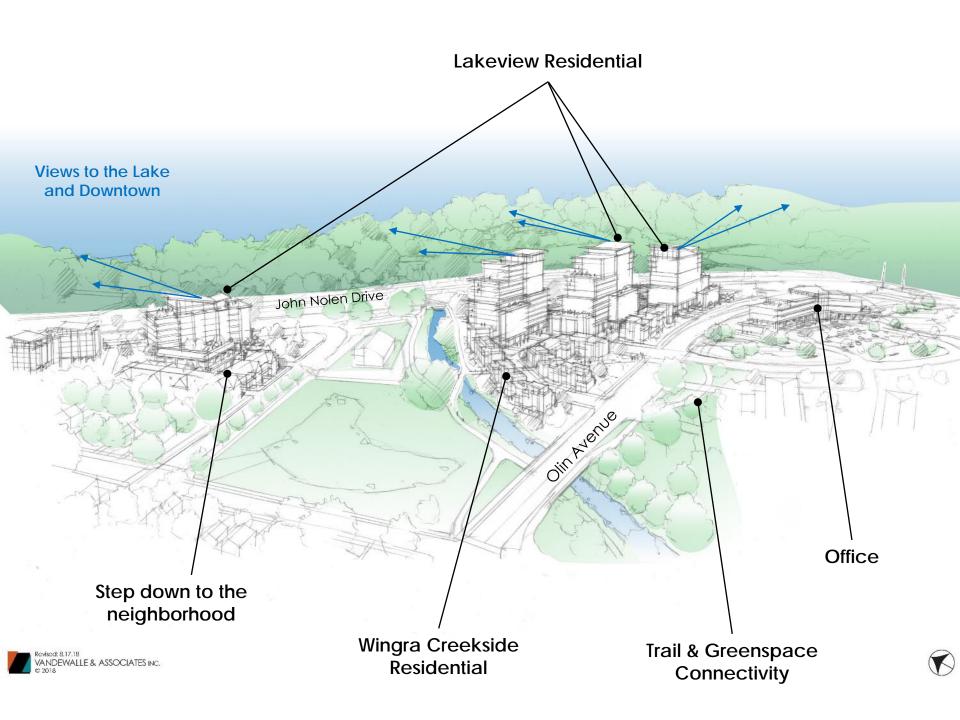


 Add mixed-use development such as hotels, restaurants, & bars

- Anchored by destination entertainment & recreation venues
- Create a strong visual gateway to the AEC & City
- Create an identifiable hub or center point for the district







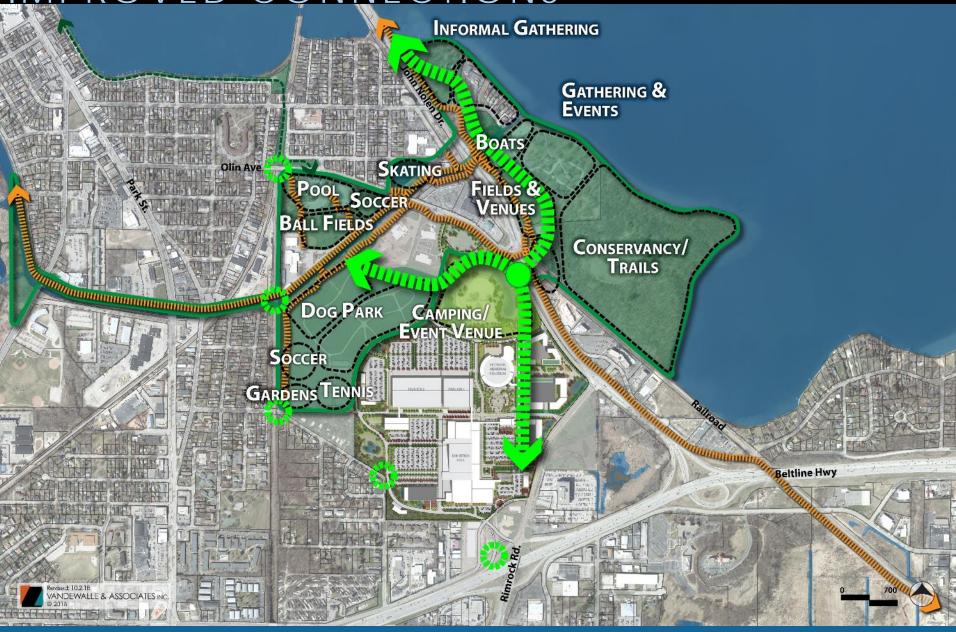


~200 ACRES OF PARKS AND OPEN SPACE **Beltline Hwy**

KNIT TOGETHER AS A UNIT



IMPROVED CONNECTIONS



Alliant energy center campus master plan + destination district vision and strategy

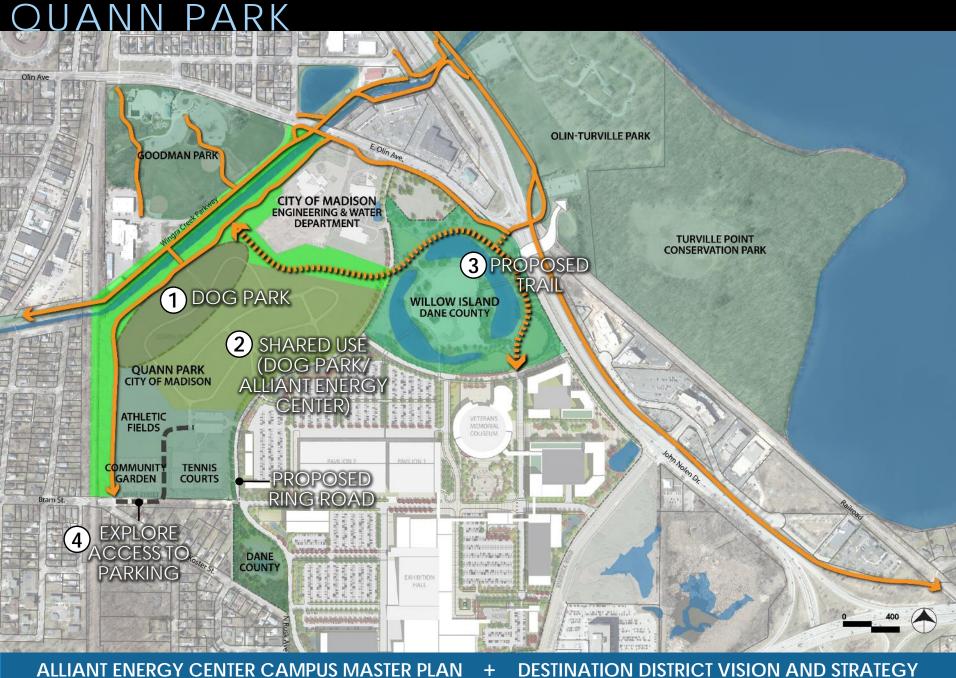
Perkins + Will

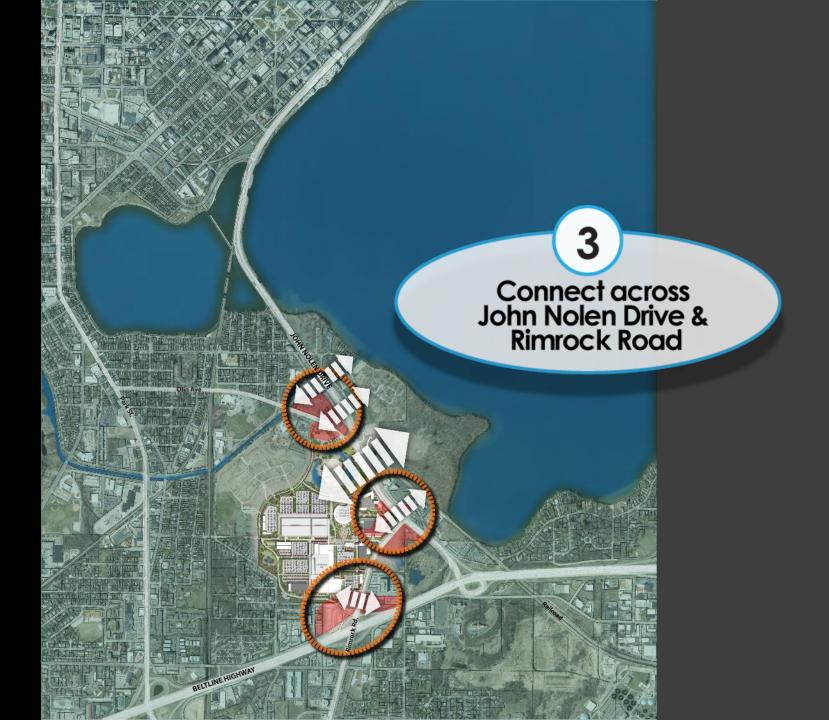
Vandewalle & associates













BENEFITS OF DESTINATION CONNECTOR

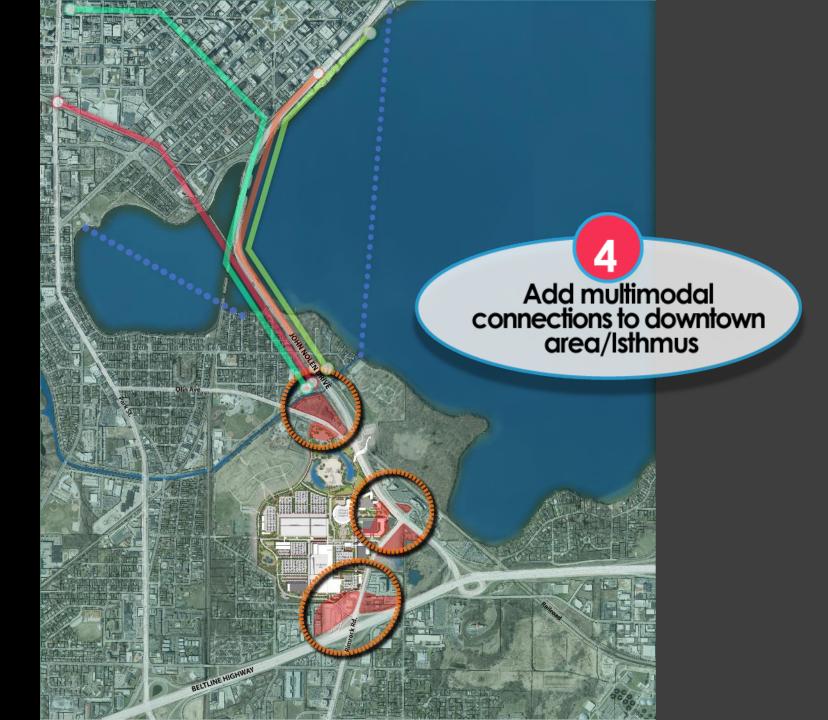
Improved public safety

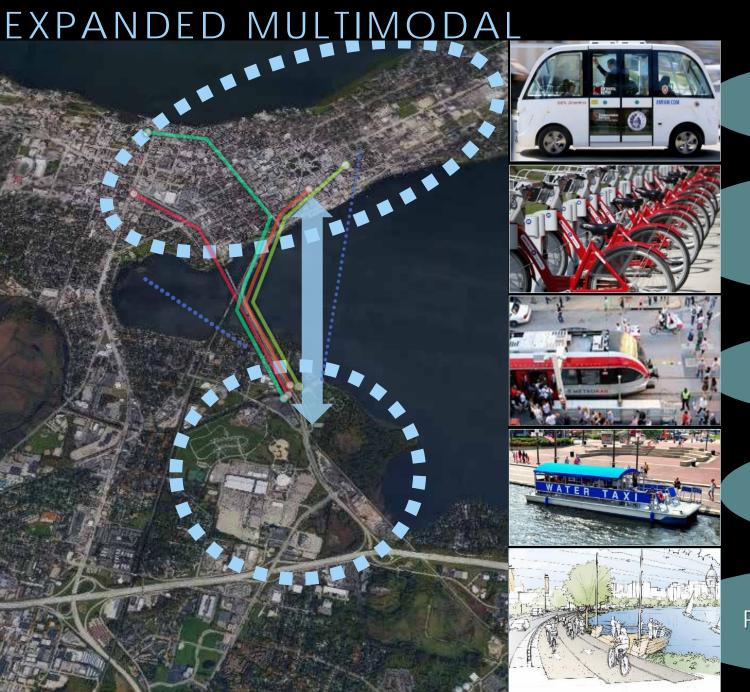
- Increased access to parks and lakefront
- Connected venues for major community events
- Strong linkage between Alliant Energy Center, lakefront, and downtown
- Unique design creating strong gateway



DESTINATION CONNECTION OPTIONS







EVENT SHUTTLES/BUSES

INCREASED
BIKESHARE
CONVENIENCE

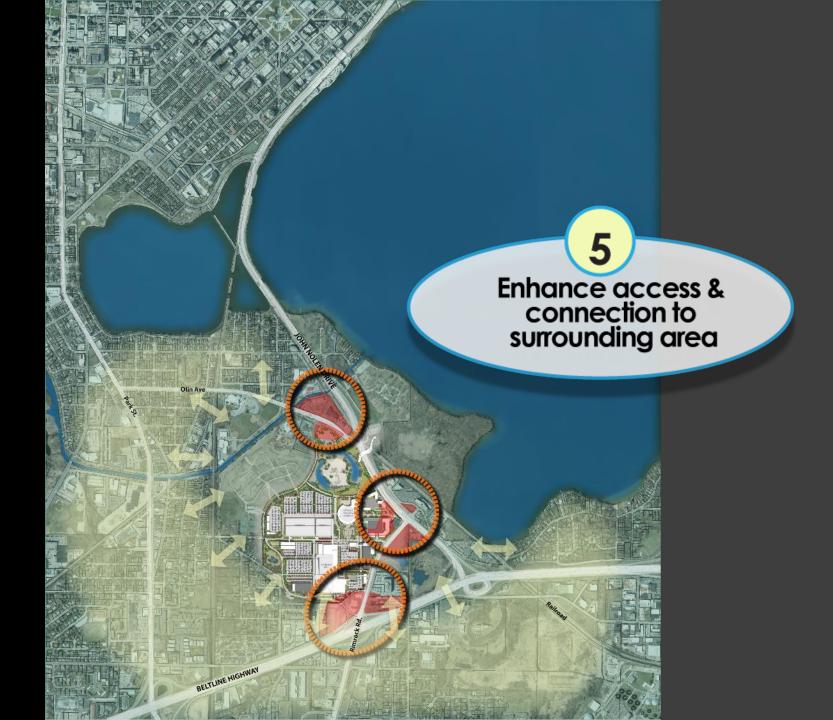
EVENT RAIL

WATER TAXI

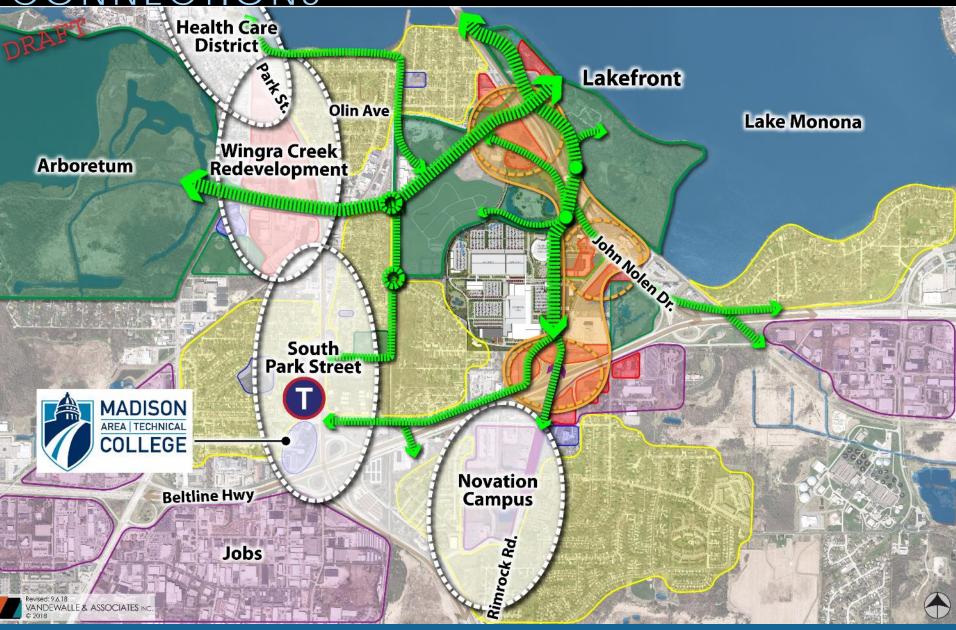
ENHANCED
PEDESTRIAN/BIKE
EXPERIENCE

MULTI MODAL VENUE CONNECTION OPPORTUNITY Bike Trail Rail Line Lake Mendota **BREESE STEVENS** MCPIKE PARK CAMP RANDALL THE SQUARE & MONONA TERRACE KOHL CENTER ENERG'





CONNECTIONS

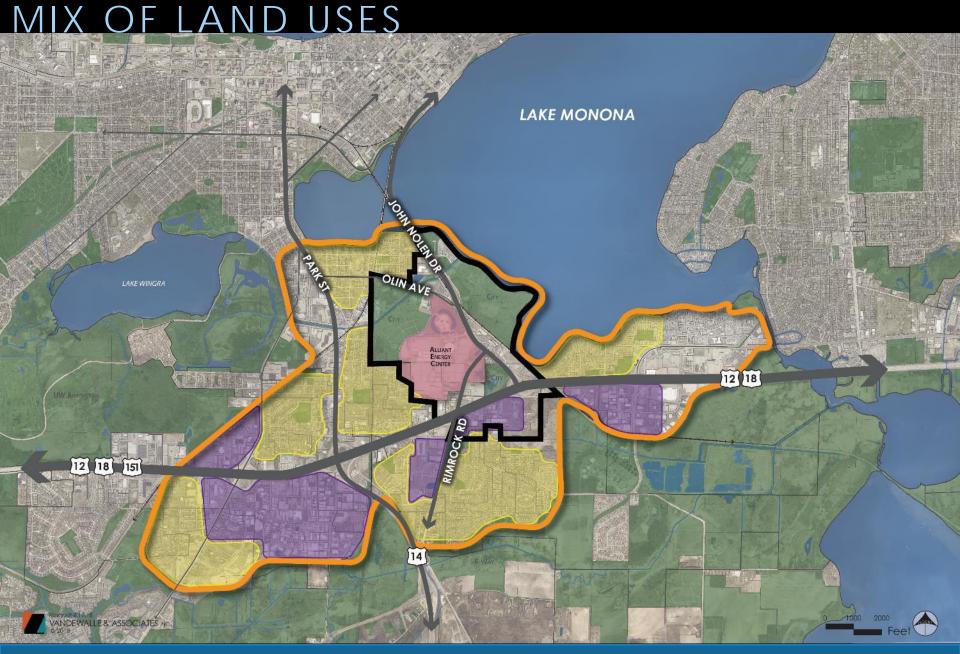


LARGER AREA CONFINED BY NATURAL BARRIERS



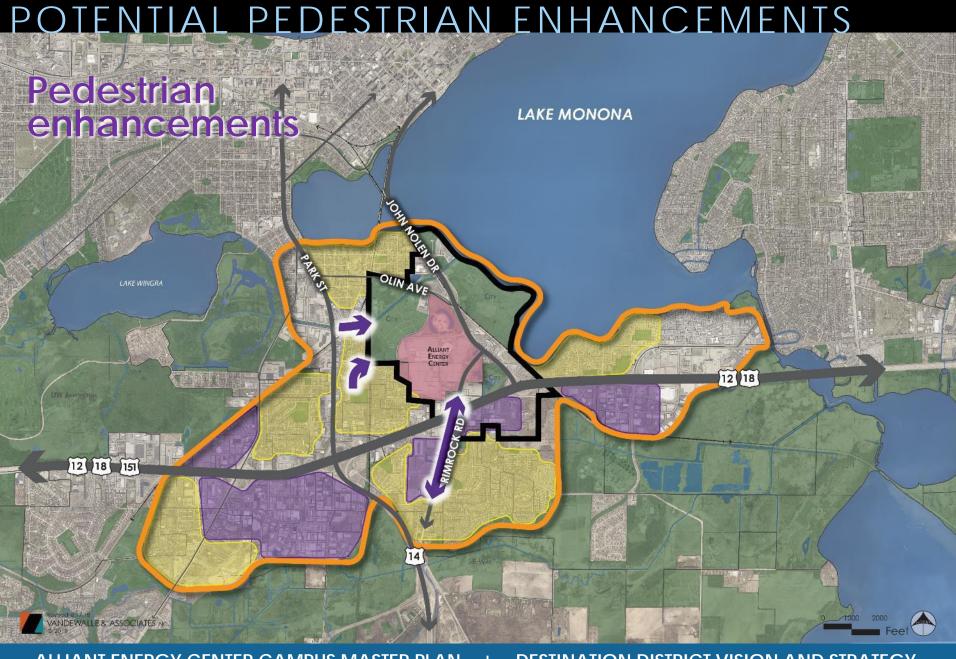
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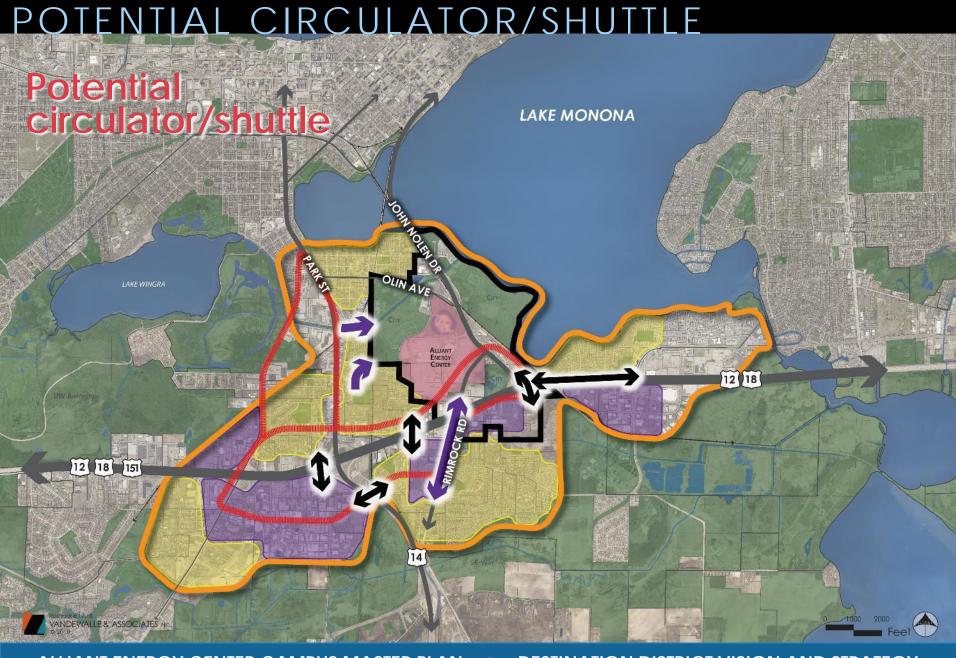
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PERKINS + WILL

DESTINATION DISTRICT VISION AND STRATEGY
VANDEWALLE & ASSOCIATES

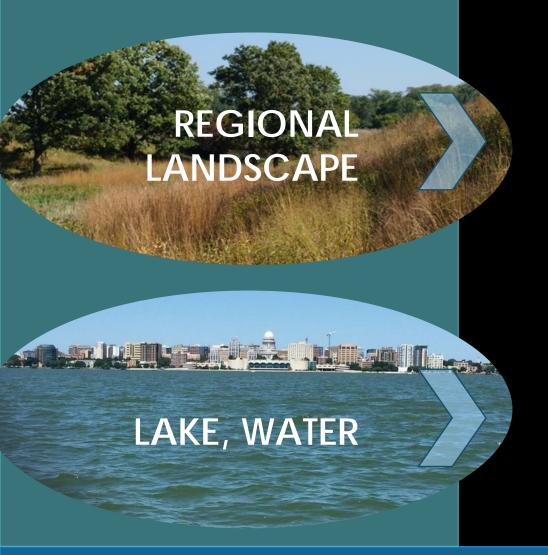
POTENTIAL FUTURE ROADWAY CROSSINGS Potential future roadway crossings LAKE MONONA 12 18 12 18 151 14





PLACE-BASED ASSETS:

ELEMENTS:

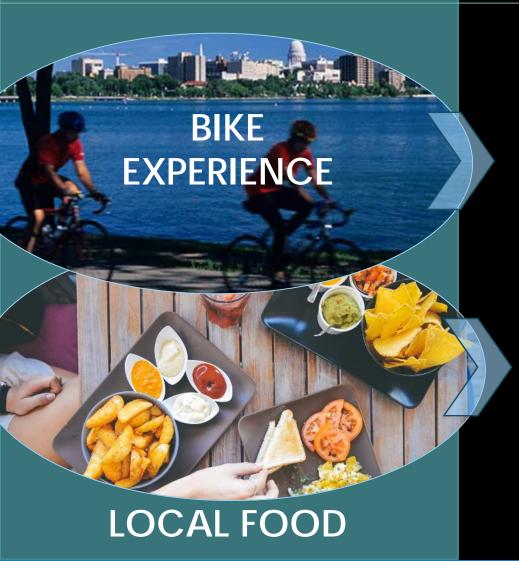


Landscape forms, signage, public art, plantings

Water quality improvements, gardens

PLACE-BASED ASSETS:

ELEMENTS:

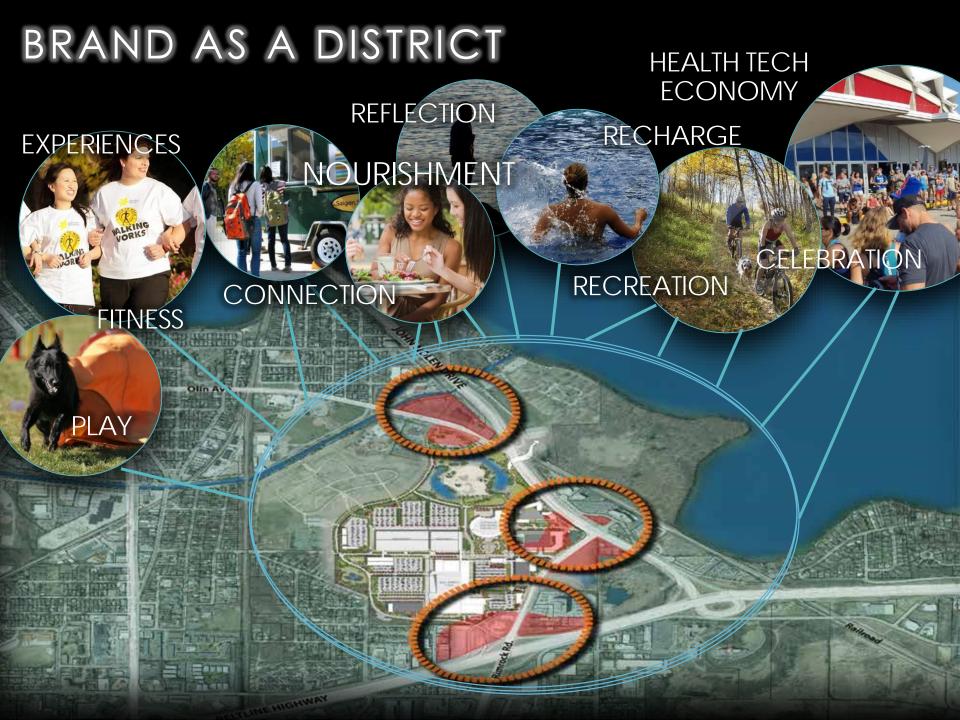


Trail head, hotel bikes, B-cycle, Enhanced causeway

Restaurants, gardens, catering focus

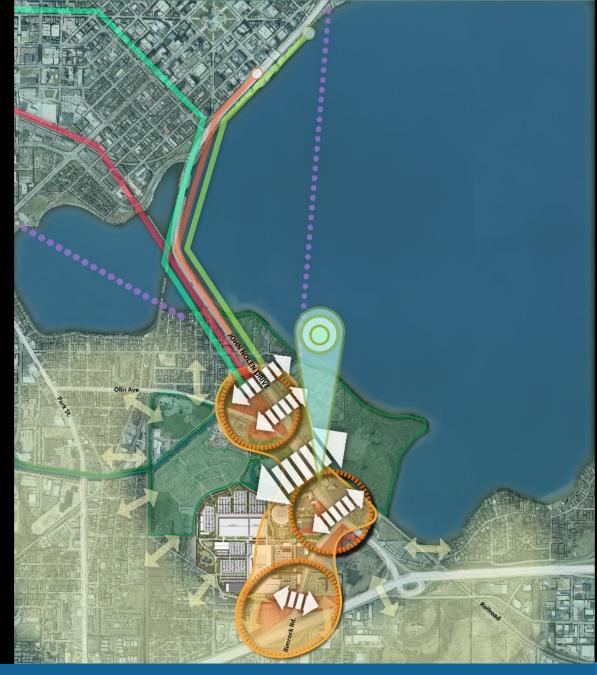


Facilities, health & workout programming



SIX KEY STRATEGIES

- Integrate a mix of uses & everyday attractions
- Create a cohesive park
 open space system
- 3. Connect across John Nolen <u>Dr & Rimrock Rd</u>
- 4. Add multimodal connections to downtown area/Isthmus
- 5. Enhance access & connection to surrounding area
- 6. Deliver an authentic regional experience



DESTINATION DISTRICT VISION

