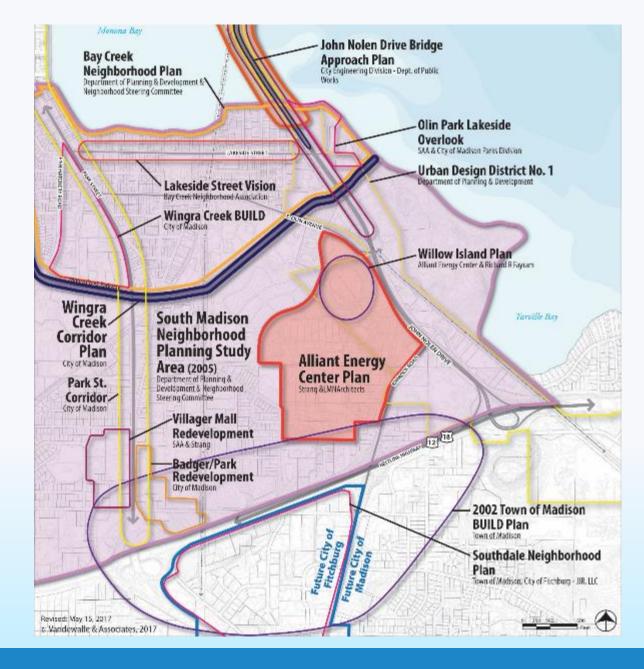


Meeting #3- Surrounding Area and Opportunities



Alliant Energy Center Comprehensive Master Plan OVERSIGHT COMMITTEE May 15, 2017

Existing Area Plans





COMPREHENSIVE MASTER PLAN visioning

South Madison Neighborhood Plan

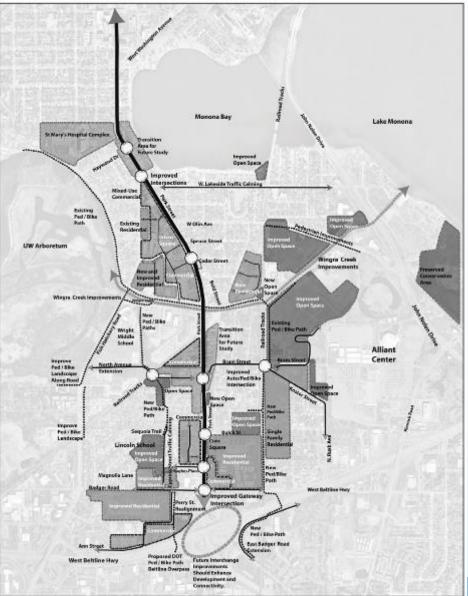


Table 1: Existing and Proposed Land Use Changes

Map Code	Existing Land Use Classification	Proposed Land Use Classification	Proposed Land Use Change Comments
1	RM-X (Residential Medim Density-Mixed Housing)	P (Parks, Recreation, Open Space, and Conservancy)	Reflects existing park and open space use,
2	RM-X (Residential Medium Density-Mixed Housing District)	Cc-X (Community Commercial- Mixed Use District)	Well-designed, high quality professional office or mixed-use building(s).
3	Cc (Community Commercial)	RLM-S (Residential Low- Medium Density-Single Unit Housing District)	Single-family, two-story housing on smaller lots to provide affordable owner-occupied housing
4	Cc (Community Commercial)	RM (Residential Medium Density)	Well-designed, high quality townhouses and multi-family buildings that reflect scale of nearby residential area
5	Ce (Community Commercial)	SI (Special Institution District)	Reflect existing public school use
6	RLM-X (Residential Low- Medium Density-Mixed Housing District)	RLM-S (Residential Low- Medium Deusity-Single Unit Housing District)	Preserve single-family housing anits
7	RLM-X (Residential Low- Medium Density-Mixed Honsing District)	Ce (Community Commercial)	Well-designed, pedestrian-oriented groupings of building of two or more stories of similar design. Neighborhood commercial businesses such as financial institution, restaurants, or other retail.
8	RLM-X (Residential Low- Medium Density-Mixed Housing District) and CH (Highway Commercial)	SI (Special Institution District)	Reflects Alliant Energy Center uses
9	RLM-X (Residential Low- Medium Density-Mixed Housing District)	RM (Residential Medium Density)	Reflects existing multi-family uses
10	RLM-X (Residential Low- Medium Density-Mixed Housing District)	Ce (Community Commercial)	Reflects existing commercial uses
11	RLM-X (Residential Low- Medium Density-Mixed Housing District)	RM-S (Residential Medium Density Single Unit District)	Reflects existing uses of mobile home park, Compliance w/State of WI DNR rules for environmental quality controls is necessary to create livable area
12	RLM-X (Residential Low- Medium Density-Mixed Housing District)	RM (Residential Medium Density District)	Reflects existing multi-family uses

Map 8: Proposed Land Use Map Changes

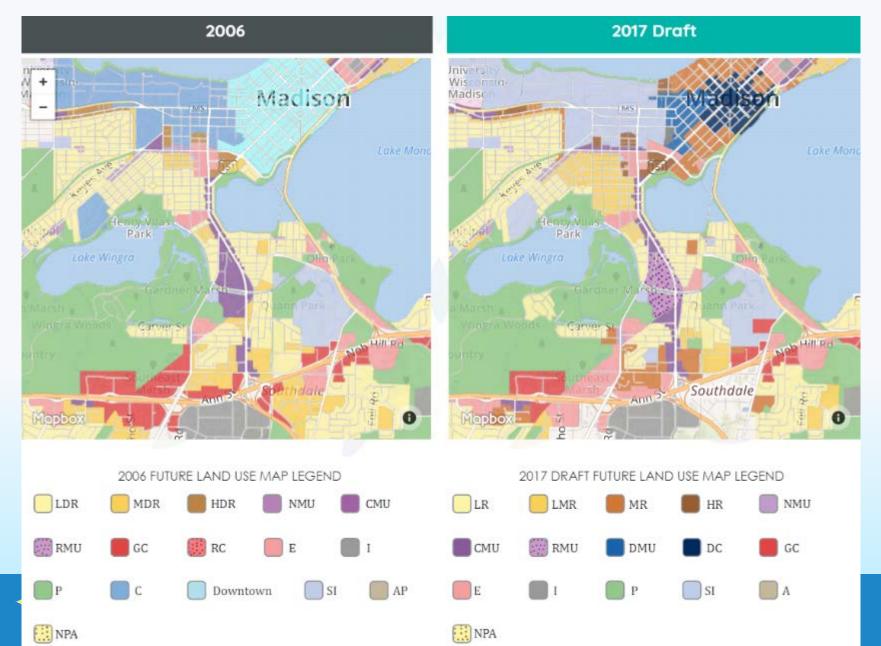
South Madison Neighborhood Plan





COMPREHENSIVE MASTER PLAN visioning

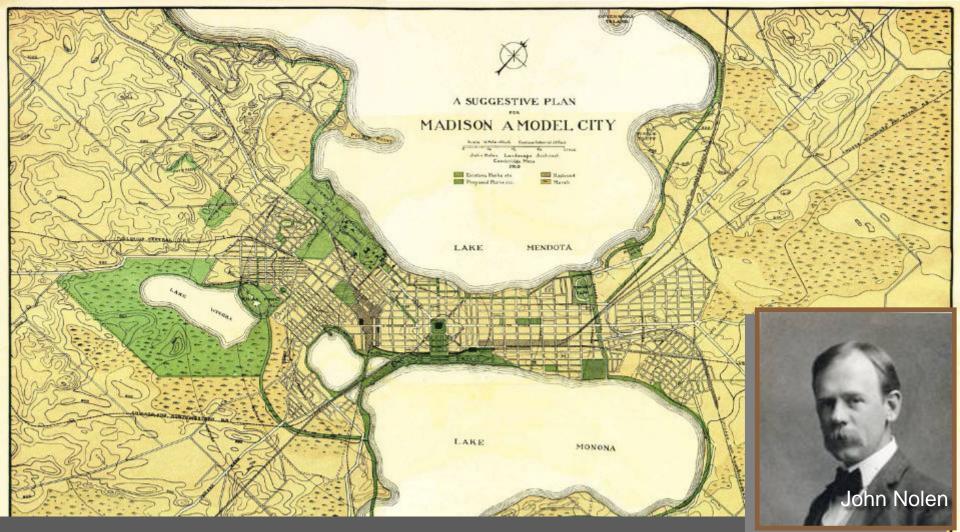
Imagine Madison (2006 – 2017)



Nolen Centennial Project



COMPREHENSIVE MASTER PLAN visioning



"Of all the cities in the United States, it appears to me that Madison has the best opportunity to become in the future a city of this type, a model modern American city."



Where is Madison headed?

International innovation and technology hub

North American Bike Capital

convening center

A Link. In Table Company de Carlo Michigan Benedic de carlos and benedic de carlos and

Bring on

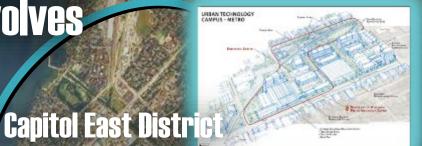
rving as the cycling hub for e 2016 Olympics would have get benefits for Madison d Wisconsin before and ag after the Cames.

he Games



growing urban population on the lakes

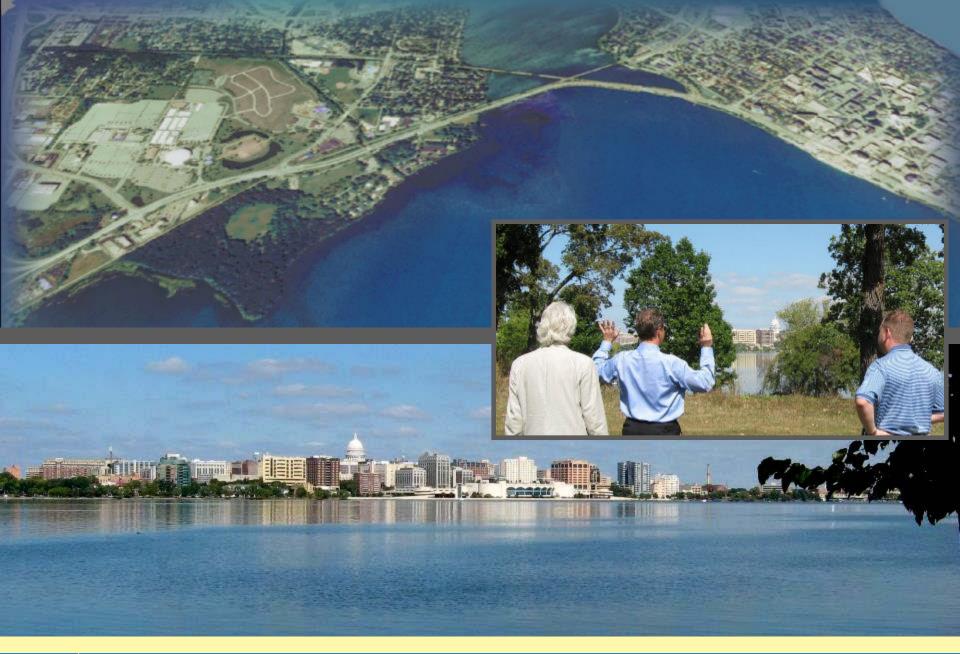
while John Nolen's 100 year old Model City vision still evolves



Downtown Rebirth & Monona Terrace

UW Investment

It's time for the next big piece to build a world class city





COMPREHENSIVE MASTER PLAN visioning

Nolen Centennial Project Task Force – 2011-2012

Tim Metcalfe, President & Co-Owner, Metcalfe's Market

Kevin Metcalfe, Vice-President & Co-Owner, Metcalfe's Market

Deb Archer, President & CEO, Madison Convention and Visitor's Bureau

Tim Bruer, Alderperson, District 14 Council Member, City of Madison Common Council

Kaleem Caire, President & CEO, Urban League of Greater Madison

Greg Dombrowski, President, Johnson Bank

Dr. Beth Donley, CEO, Stemina Biomarker Discovery, Inc.

Dr. John J. Magnuson, Director Emeritus of the Center for Limnology, University of Wisconsin – Madison David Mollenhoff, President, Lakeridge LLC

George Nelson, Executive Vice President, Morgan Murphy Media

Kyle Richmond, District 27 Supervisor, Dane County Government Board of Supervisors

Susan Schmitz, President, Downtown Madison, Inc.

James Tye, Director of Development, Clean Lakes Alliance

David Wallner, President, City of Madison Parks Commission

Phyllis Wilhelm, Director of Economic Development, Madison Gas & Electric

Dr. Kathleen Woit, President, Madison Community Foundation



VANDEWALLE & ASSOCIATES INC.

Downtown

Imagine

John Nolen Drive

Coliseum

a seamless lakefront park and expo

as big as the downtown

- Connecting people to the lakes
- Spurring economic growth
- Invigorating daily living
- Inspiring all who come here

downtown playground

international bike event & activity grounds

a place that becomes

world-class convening center

water & winter sports magnet

400 acres of public land 2 miles of lakefront It's time to capitalize on this underutilized asset

1866 Lakeside House



Chautauqua of the West

A good idea that keeps coming back

1967

LAKE

Nolen

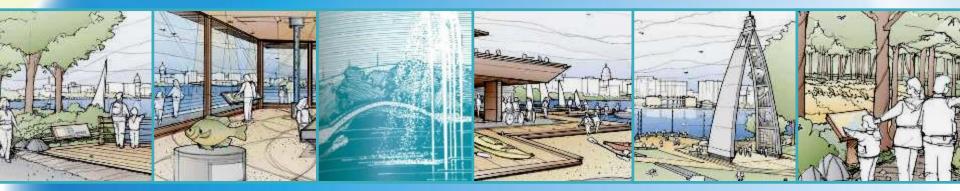
Peters

1855 view from Madison's south side

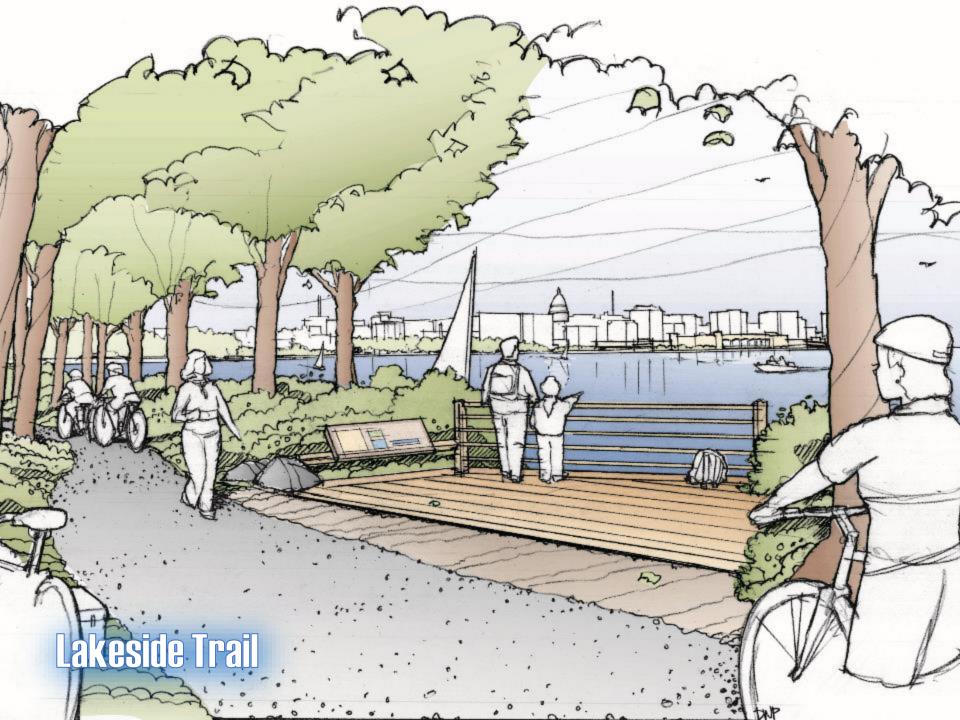


WIEW OF MADISON WAS CAPITAL OF WIRCONSIE.

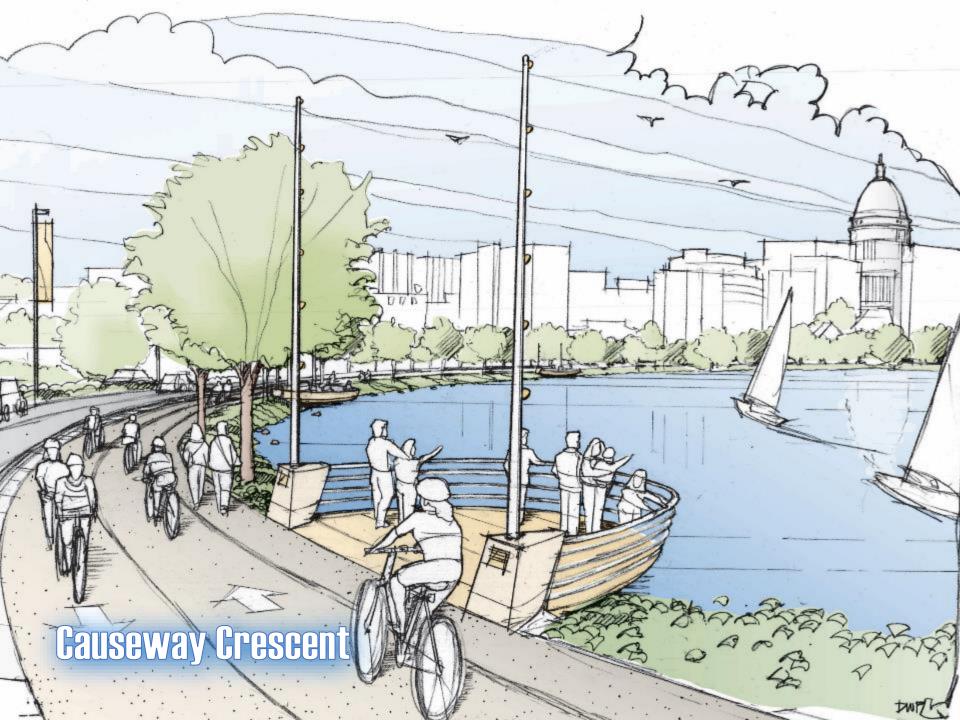
Imagine an accessible, celebrated lake experience



with a lakeside trail



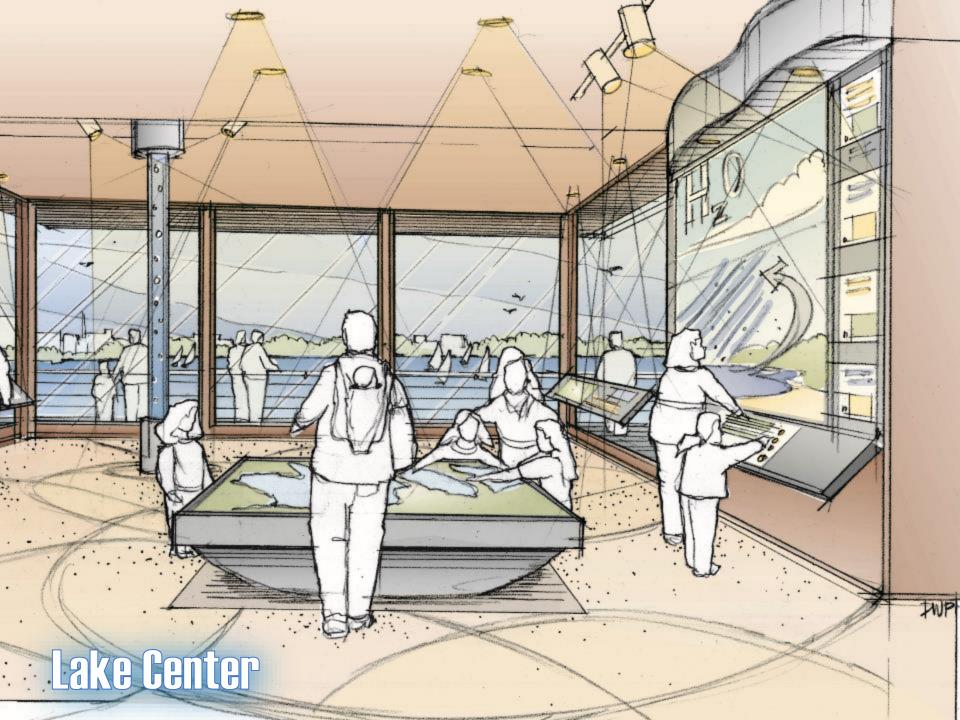
an active, inspiring approach to downtown

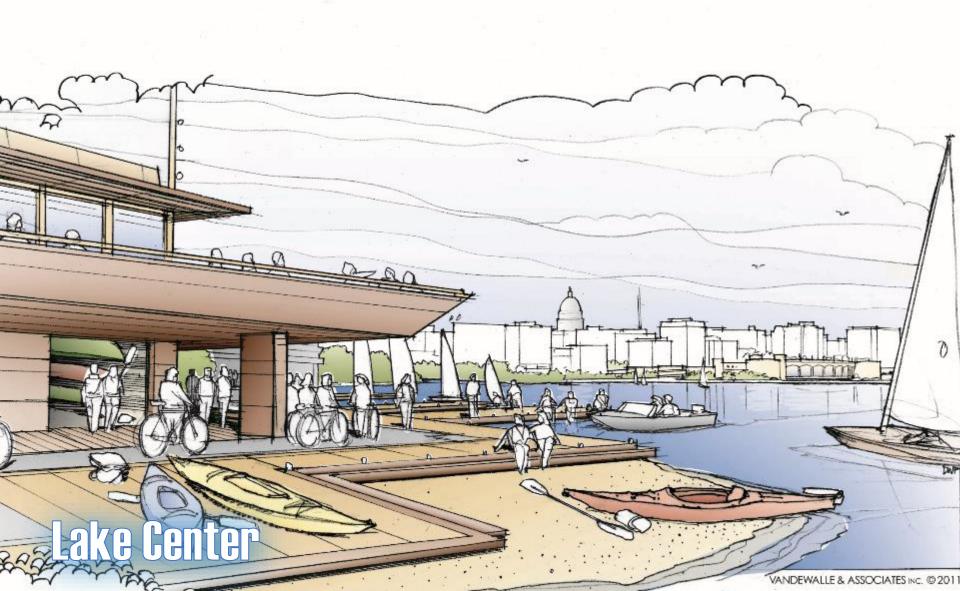


a destination with a world-class view



lake access and education



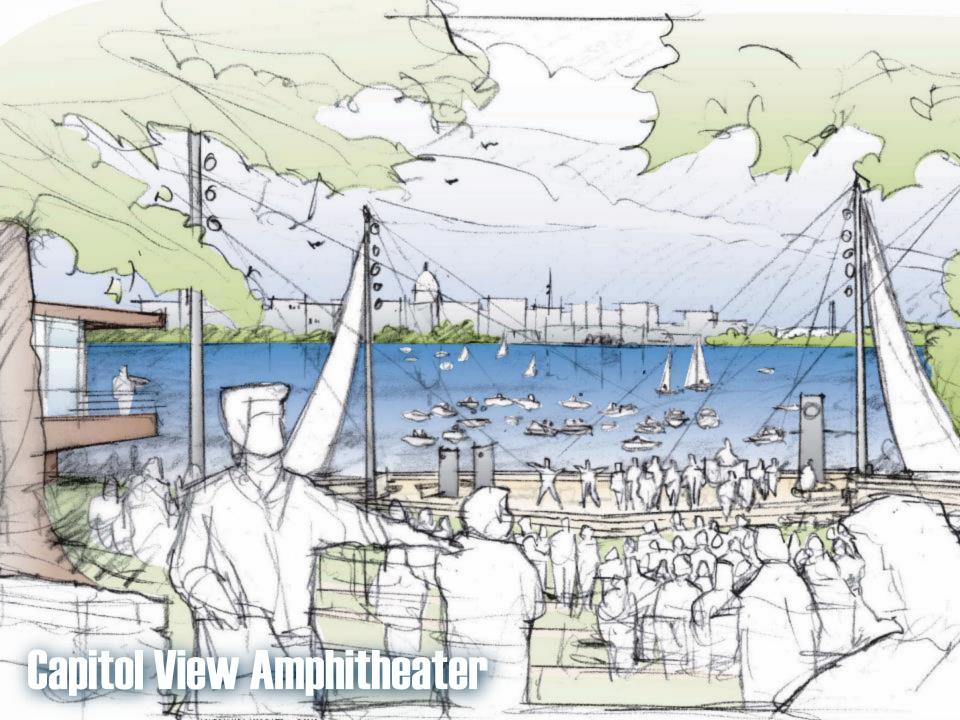


a vibrant cultural destination





a living outdoor classroom





an active place



expositions

conventions

conferences

meetings and banquets

consumer shows

outdoor events

concerts

Alliant Energy Center and Coliseum















Downtown playground Sportsplex

a safe and unified urban event grounds







Multi-modal Park and Ride

Holen

Olin Driv

000

Law Park

Monona Terrace

The whole IS greater than the sum of its parts

vision

Causeway Crescent

 Oin Park

 Quann Fields

 Willow Island

 John Nolen Drive

 Energy/Land/Water Gateway



This can be to Madison what **Grant Park** Millennium Park and McCormick Place are to Chicago











helping us enhance and attract:

World Dairy Expo Other international events Paddle & Portage Ironman and creating a hub for a North American Bike Capital



Why do this?

- Transform what it means to live here
- **Central city growth**
- **Catalyst for significant new** \bullet development and tax base
- Help us keep and attract world-class events
- **Connect people to the lakes**
- Take our cool factor to another level
- Inspire us to keep our innovative drive





Nolen Centennial Project Vision

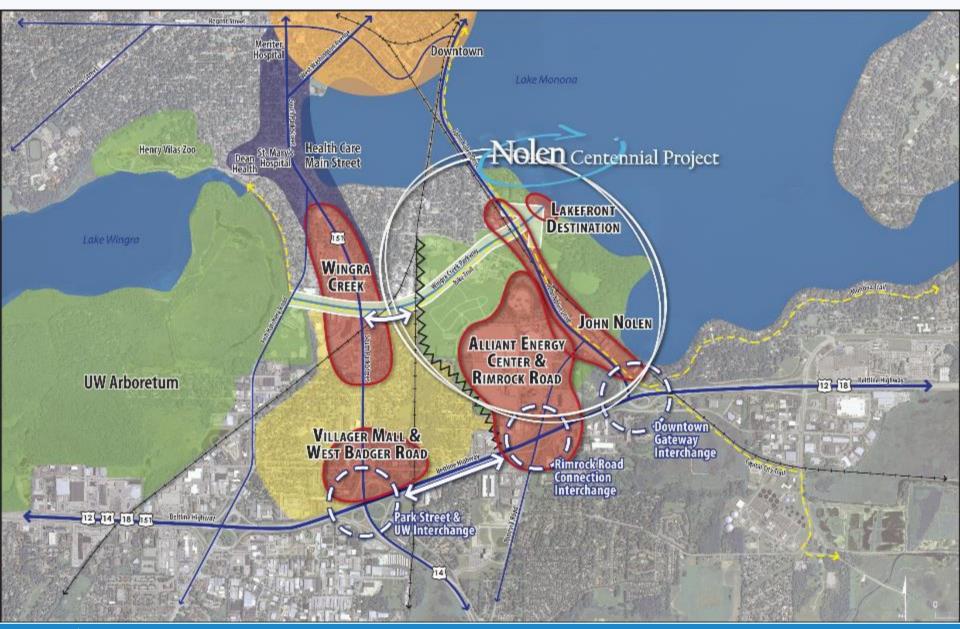
The Nolen Centennial Project will connect, unify and enhance the abundant natural, cultural and recreational assets surrounding John Nolen Drive between the Alliant Energy Center and downtown to create a world-class lakefront park, education and event destination, provide an economic catalyst for the entire community, and reinvigorate a prime entryway to the city.

We expect the project to maximize public access to the lakes and public spaces, and to create a recreational and gathering experience that invigorates daily life for residents and inspires all who visit.



Nolen Subcommittee Overview

- Economic Development and Programming
 - Area wide economic development recommendations
 - New markets/event opportunities
- Physical Planning
 - Physical master plan guidance
 - Project design themes
- Implementation and Finance
 - Early phase priorities and funding strategies
 - Project financing options







Alliant Energy Center

ning



Alliant Energy Center













visioning

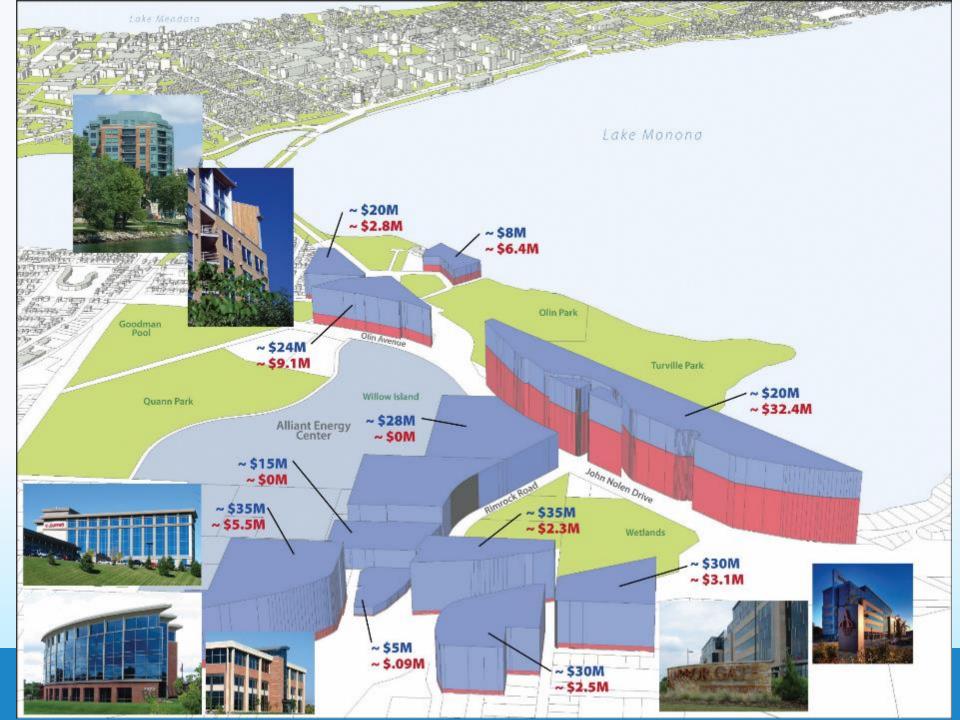




visioning

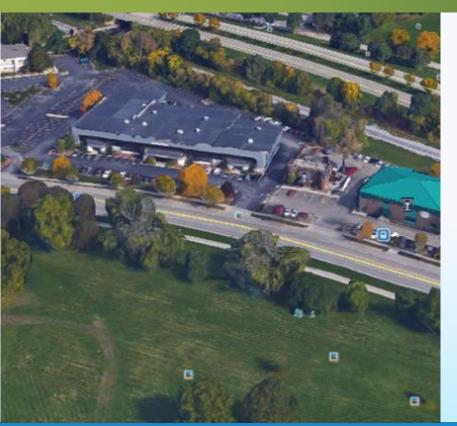


visioning





Nolen Area Economic Opportunity & Impact Analysis





Nolen Area Economic Opportunity & Impact Analysis

- **Purpose** Determine development potential and impact if Nolen Drive/AEC Area is optimized
 - Development projections and future assessed value
 - Employment projections
 - Potential community impacts

CAlliant Energy COMPREHENSIVE MASTER PLAN Visioning Center

Analysis Area Map



Analysis Area Map



Existing Conditions

- Transitioning area without a vision for optimization for region, county, city, and adjacent neighborhoods
- Highway commercial/major employers, AEC, and city parks serve the broader region
- Roadways, Beltline, and RR corridors create barriers and separate uses, therefore disjointed and heavily auto oriented
- Blighted community gateway: new investment mixed with underutilized properties

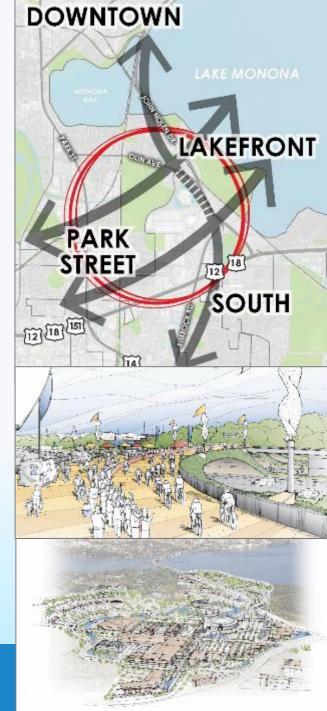
Publically Owned Land





Key Area Planning Assumptions

- Area designed and redeveloped as a pedestrian oriented regional destination, employment center, and lake and creek oriented urban neighborhood
- Existing AEC facilities or comparable convening center continue to exist here
- Auto and bike/ped connections between Park St and Lakefront / Nolen
- AEC grounds connected to Lakefront, Olin/Turville Park
- Enhance multi modal transportation improvements and convening venue connections to Downtown
- John Nolen Frontage Rd connected to Nob Hill Rd under Beltline





COMPREHENSIVE MASTER PLAN

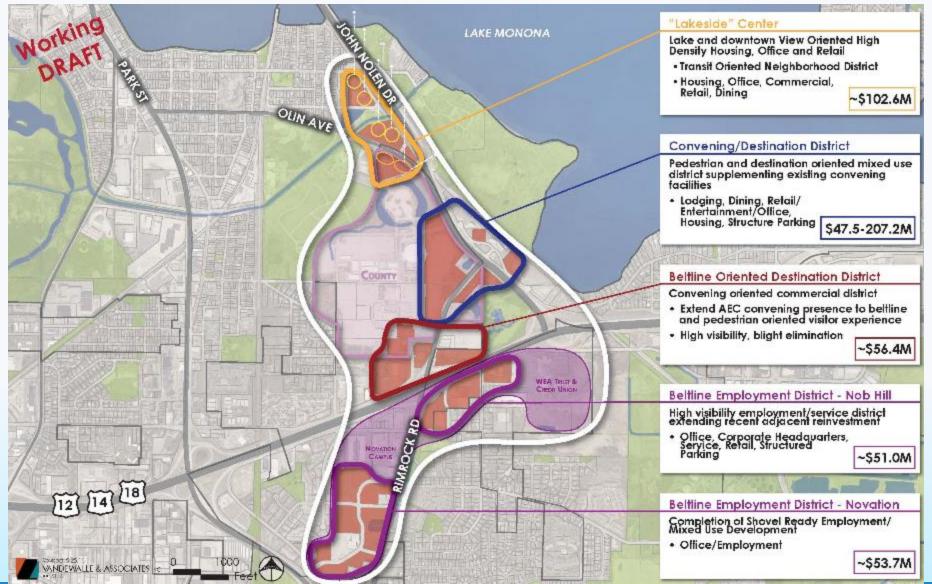
Key Data Assumptions

- Values shown are for projected future assessments, based on per square foot assessed values (land and improvements) for comparable projects:
 - Constellation
 - Arbor Gate
 - The Ideal
 - Holiday Inn/Hampton Inn/Sheraton
 - Novation Campus/Meriter
- Annual estimated property taxes based on 2015 City of Madison rates for commercial structures (approximately 2.2%)

Key Data Assumptions

- Direct job estimates are maximum number that can be supported by square footage, by proposed use (office, retail, hotel)
 - benchmarks from Institute of Transportation Engineers (ITE)
- Indirect jobs are "multiplied" as a result of direct employment within the district, as wages circulate through the local economy
 - Multipliers derived from industry-specific datasets by NAICS code (IMPLAN, Inc.)
- Temporary construction jobs estimated from per square foot construction costs by sub-area
 - Labor costs are assumed at 25% of total construction costs, with 1 FTE worker per \$50,000 spent.

Development Projections





Existing Value and Potential Net Change

Lower Density		Improvement	ment Total Existing		Potential Redevelopment		Net Change (less existing	
Redevelopment Subarea	Land Value	Value	Value		Value	im	provements)	
Lakeside Center	\$1,594,000	\$3,851,000	\$5,445,000	\$	120,600,000	\$	115,155,000	
Convening/Destination District	\$1,326,000	\$5,874,800	\$7,200,800	\$	47,500,000	\$	40,299,200	
Beltline Oriented Destination District	\$6,322,500	\$7,116,600	\$13,439,100	\$	56,400,000	\$	42,960,900	
Beltine Employment District - Nob Hill	\$2,176,000	\$5,266,800	\$7,442,800	\$	51,000,000	\$	43,557,200	
Beltine Employment District - Novation	\$3,541,500	\$129,300	\$3,670,800	\$	53,700,000	\$	50,029,200	
Total Existing Assessed Value	\$14,960,000	\$22,238,500	\$37,198,500		\$329,200,000	_	\$292,001,500	

Higher Density					Potential	Net Change		
Redevelopment Subarea	Land Value	Improvement Value	Total Existing Value	Re	Redevelopment Value		(less existing improvements)	
Lakeside Center	\$1,594,000	\$3,851,000		\$	120,600,000	\$	115,155,000	
Convening/Destination District	\$1,326,000	\$5,874,800	\$7,200,800	\$	213,800,000	\$	206,599,200	
Beltline Oriented Destination District	\$6,322,500	\$7,116,600	\$13,439,100	\$	56,400,000	\$	42,960,900	
Beltine Employment District - Nob Hill	\$2,176,000	\$5,266,800	\$7,442,800	\$	51,000,000	\$	43,557,200	
Beltine Employment District - Novation	\$3,541,500	\$129,300	\$3,670,800	\$	53,700,000	\$	50,029,200	
Total Existing Assessed Value	\$14,960,000	\$22,238,500	\$37,198,500		\$495,500,000		\$458,301,500	



Project Opportunities: Value and Job Projections

Lower Density	Est. Tax Rate:	0.0220				Jobs				
Project and Projected Use	Assessment Value	Annual Property Taxes	Residential Units	Hotel Rooms	Total Sq. Ft.	Total Const. Jobs	Direct Jobs	Indirect Jobs	Total Perm. Jobs	
Lakeside Center	\$ 120,600,000	\$ 2,650,000	810	-	1,080,000	920	900	1,400	2,300	
Convening/Destination District	\$ 47,500,000	\$ 1,040,000	-	240	440,000	360	690	1,170	1,850	
Beltline Oriented Destination District	\$ 56,400,000	\$ 910,000	-	200	485,000	350	820	1,390	2,200	
Beltline Employment District - Nob Hill	\$ 51,000,000	\$ 1,120,000	-	-	470,000	320	940	1,680	2,620	
Beltline Employment District - Novation	\$ 53,700,000	\$ 1,200,000	-	-	540,000	340	1,080	1,600	2,680	
Total	\$329,200,000	\$6,920,000	810	440	3,015,000	2,290	4,430	7,240	11,650	

Higher Density Project and Projected Use	Est. Tax Rate: 0.0220						Jobs			
	Assessment Value	Annual Property Taxes		Residential Units	Hotel Rooms	Total Sq. Ft.	Total Const. Jobs	Direct Jobs	Indirect Jobs	Total Perm. Jobs
Lakeside Center	\$ 120,600,000	\$ 2	2,650,000	810	-	1,080,000	920	900	1,400	2,300
Convening/Destination District	\$ 213,800,000	\$ 4	4,700,000	400	360	1,930,000	1,600	2,730	4,410	7,140
Beltline Oriented Destination District	\$ 56,400,000	\$	910,000	-	200	485,000	350	820	1,390	2,200
Beltline Employment District - Nob Hill	\$ 51,000,000	\$ 1	1,120,000	-	-	470,000	320	940	1,680	2,620
Beltline Employment District - Novation	\$ 53,700,000	\$ 1	1,200,000	-	-	540,000	340	1,080	1,600	2,680
Total	\$495,500,000	\$1	10,580,000	1,210	560	4,505,000	3,530	6,470	10,480	16,940

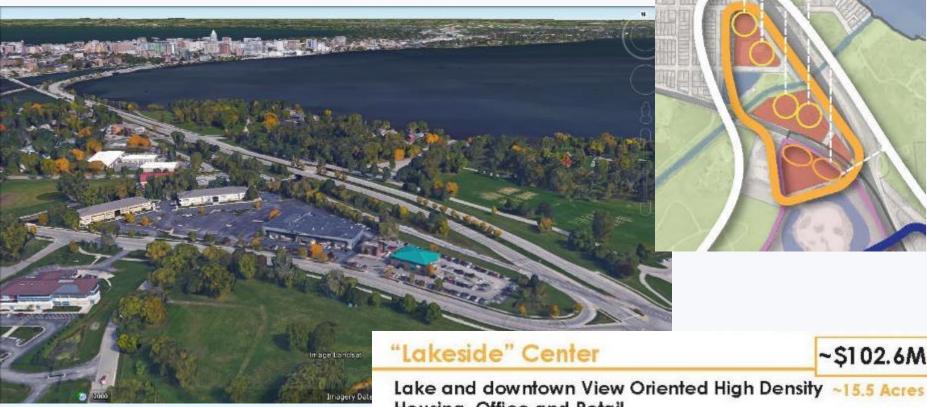


Community & Economic Impacts

- \$300-500 million in new assessment value
- \$7-10 million in estimated annual property taxes
- 3.0-4.5 million square feet of development
- 11,000-17,000 total supportable jobs (direct and indirect)
- Range dependant upon AEC future plan



Lakeside Center



2015 Assessed Value of **Redevelopment Parcels:**

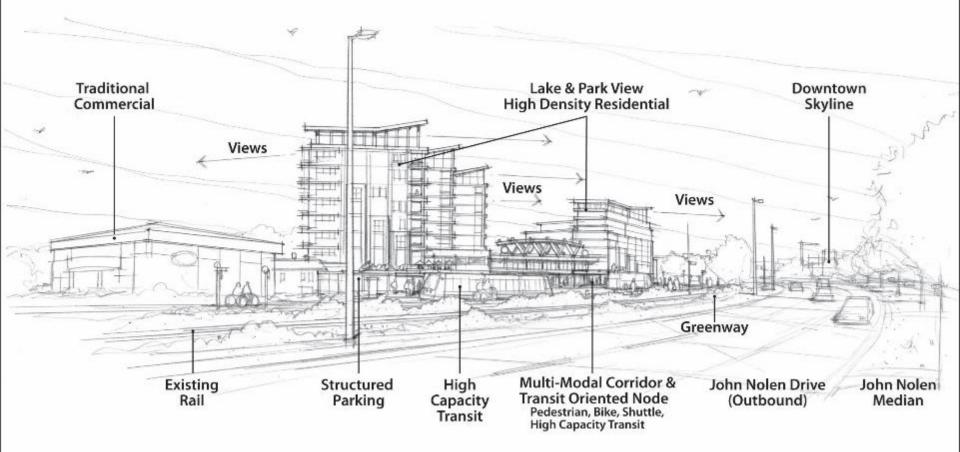
\$5,445,000

Housing, Office and Retail

- Transit Oriented Neighborhood District
- Housing, Office, Commercial, Retail, Dining
- 6-7 Buildings
- 810 units
- 190,000 sf office
- 160,000 sf commercial/retail/dining



Lakeside Center





Convening/Destination District

Convening/Destination District

\$47.5-\$207.2M

Pedestrian and destination oriented mixed use ~22.8 Acres district supplementing existing convening facilities

 Lodging, Dining, Retail/Entertainment/Office, Housing, Structure Parking

LOW (Outlots)

- 260,000 sf office
- 40,000 sf retail
- 240 hotel rooms

HIGH (Hammes Option 3)

- 920,000 sf office
- 400 residential units
- 360 hotel rooms
- 300,000 sf retail/dining



2015 Assessment:

\$7,200,000

Beltline Oriented Destination District

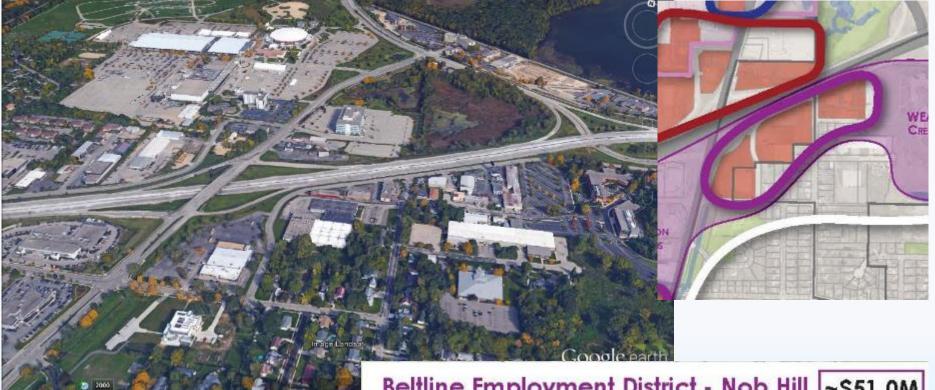


2015 Assessment: \$13,440,000

- pedestrian oriented visitor experience
- High visibility, blight elimination
- 5-6+ stories
- 200 hotel rooms
- 310,000 sf office
- 60,000 sf retail



South Beltline Employment – Nob Hill



2015 Assessment: \$7,443,000

Beltline Employment District - Nob Hill ~\$51.0M

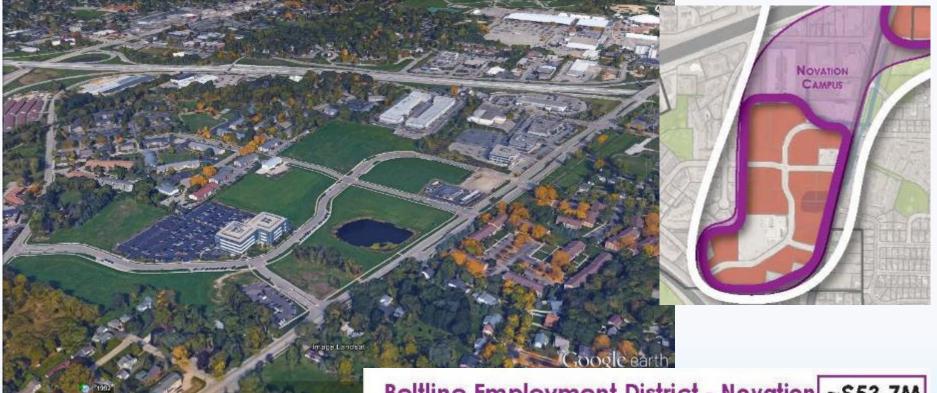
~16.3 Acres

High visibility employment/service district extending recent adjacent reinvestment

- Office, Corporate Headquarters, Service, Retail, Structured Parking
- 4 Buildings, 5-6+ Stories
- 450,000 sf office
- 18,000 sf retail



South Beltline Employment – Novation



2015 Assessment: \$3,670,000

Beltline Employment District - Novation ~\$53.7M

Completion of Shovel Ready Employment/ **Mixed Use Development**

- Office/Employment
- 2-4 Stories
- 500,000 sf office
- 40,000 sf retail



Analysis Area Map



Living on the Park







Master Planning Oversight Committee Survey

• Monday, May 15, 2017



Q1: How would you describe the AEC's connections with the following?

For this question, "connections" mean the following:

- Visual Connections are established by direct line of sight between locations
- Transit Connections are established by easy and intuitive bus or other form of rapid transit service
- Bike and Pedestrian Connections are established by easy to find and intuitive walking and bike paths
- Area Cohesion Streetscaping, signage, promotional materials and the above types of connections all act to present a seamless connection between locations as opposed to clearly separate and detached districts/activity areas



Q1.1: How would you describe the AEC's connections with **the Beltline Highway**?

	Top Priority for Improvement	Needs Improvement	Adequate	Not Important	Don't Know	Total	Weighted Average
Visual	30.00%	30.00%	30.00%	10.00%	0.00%		
	3	3	3	1	0	10	2.80
Transit	40.00%	30.00%	20.00%	10.00%	0.00%		
	4	3	2	1	0	10	3.00
Bike/Ped	10.00%	50.00%	10.00%	30.00%	0.00%		
	1	5	1	3	0	10	2.40
Cohesion	20.00%	60.00%	20.00%	0.00%	0.00%		
	2	6	2	0	0	10	3.00



Q1.2: How would you describe the AEC's connections with **hotels on the east side of John Nolen Drive**?

	Top Priority for Improvement	Needs Improvement	Adequate	Not Important	Don't Know	Total	Weighted Average
Visual	0.00%	60.00%	40.00%	0.00%	0.00%		
	0	6	4	0	0	10	2.60
Transit	30.00%	20.00%	30.00%	20.00%	0.00%		
	3	2	3	2	0	10	2.60
Bike/Ped	30.00%	40.00%	30.00%	0.00%	0.00%		
	3	4	3	0	0	10	3.00
Cohesion	10.00%	70.00%	20.00%	0.00%	0.00%		
	1	7	2	0	0	10	2.90



Q1.3: Connections with restaurants and commercial area on **Olin Avenue at John Nolen Drive**?

	Top Priority for Improvement	Needs Improvement	Adequate	Not Important	Don't Know	Total	Weighted Average
Visual	10.00%	40.00%	40.00%	10.00%	0.00%		
	1	4	4	1	0	10	2.50
Transit	10.00%	50.00%	10.00%	30.00%	0.00%		
	1	5	1	3	0	10	2.40
Bike/Ped	0.00%	80.00%	20.00%	0.00%	0.00%		
	0	8	2	0	0	10	2.80
Cohesion	0.00%	70.00%	30.00%	0.00%	0.00%		
	0	7	3	0	0	10	2.70



Q1.4: How would you describe the AEC's connections with Lake Monona/ Olin Turville Park?

	Top Priority for Improvement	Needs Improvement	Adequate	Not Important	Don't Know	Total	Weighted Average
Visual	30.00%	40.00%	30.00%	0.00%	0.00%		
	3	4	3	0	0	10	3.00
Transit	20.00%	40.00%	10.00%	30.00%	0.00%		
	2	4	1	3	0	10	2.50
Bike/Ped	30.00%	50.00%	10.00%	10.00%	0.00%		
	3	5	1	1	0	10	3.00
Cohesion	30.00%	50.00%	20.00%	0.00%	0.00%		
	3	5	2	0	0	10	3.10



Q1.5: How would you describe the AEC's connections with **Monona Terrace/ Downtown Madison/Capitol Square**?

	Top Priority for Improvement	Needs Improvement	Adequate	Not Important	Don't Know	Total	Weighted Average
Visual	10.00 % 1	50.00% 5	20.00%	20.00%	0.00% 0	10	2.50
Transit	70.00%	20.00%	10.00 %	0.00%	0.00%	10	3.60
Bike/Ped	30.00%	40.00%	20.00%	10.00%	0.00%	10	5.00
	3	4	2	1	0	10	2.90
Cohesion	30.00% 3	70.00% 7	0.00% 0	0.00% 0	0.00% 0	10	3.30



Q1.6: How would you describe the AEC's connections with **adjacent neighborhoods to the west and north**?

	Top Priority for Improvement	Needs Improvement	Adequate	Not Important	Don't Know	Total	Weighted Average
Visual	30.00%	40.00%	20.00%	10.00%	0.00%		
	3	4	2	1	0	10	2.90
Transit	30.00%	40.00%	10.00%	20.00%	0.00%		
	3	4	1	2	0	10	2.80
Bike/Ped	40.00%	20.00%	40.00%	0.00%	0.00%		
	4	2	4	0	0	10	3.00
Cohesion	30.00%	40.00%	20.00%	10.00%	0.00%		
	3	4	2	1	0	10	2.90



Q1.7: How would you describe the AEC's connections with **South Park Street**?

	Top Priority for Improvemer	Needs Improvement It	Adequate	Not Important	Don't Know	Total	Weighted Average
Visual	10.009	% 30.00%	10.00%	50.00%	0.00%		
		1 3	1	5	0	10	2.00
Transit	10.003	% 70.00 %	10.00%	10.00%	0.00%	10	2.80
				1	0	10	2.0U
Bike/Ped	20.00	40.00 %	40.00%	0.00%	0.00%		
		2 4	4	0	0	10	2.80
Cohesion	20.009	% 40.00%	10.00%	30.00%	0.00%		
		2 4	1	3	0	10	2.50



Q1.8: How would you describe the AEC's connections with UW Madison?

	Top Priority for Improvement	Needs Improvement	Adequate	Not Important	Don't Know	Total	Weighted Average
Visual	0.00% 0	20.00% 2	10.00% 1	50.00% 5	20.00% 2	10	1.30
Transit	50.00% 5	20.00% 2	10.00% 1	20.00% 2	0.00% 0	10	3.00
Bike/Ped	20.00 % 2	30.00% 3	30.00% 3	20.00% 2	0.00% 0	10	2.50
Cohesion	10.00% 1	40.00% 4	30.00% 3	10.00% 1	10.00% 1	10	2.30







Q2: As additional investment is made in core AEC facilities and grounds, what level of impact should we aim to achieve on redevelopment and new business growth in the following areas?

	Significant	Some	Minimal	None	Don't Know	Total	Weighted Average
Area A	80.00%	10.00%	0.00%	0.00%	10.00%		
	8	1	0	0	1	10	3.50
Area B	70.00%	20.00%	0.00%	0.00%	10.00%		
	7	2	0	0	1	10	3.40
Area C	90.00%	0.00%	0.00%	0.00%	10.00%		
	9	0	0	0	1	10	3.60
Area D	10.00%	70.00%	10.00%	0.00%	10.00%		
	1	7	1	0	1	10	2.70
Area E	10.00%	60.00%	10.00%	10.00%	10.00%		
	1	6	1	1	1	10	2.50
Area F	20.00%	30.00%	30.00%	10.00%	10.00%		
	2	3	3	1	1	10	2.40
Area G	0.00%	50.00%	30.00%	10.00%	10.00%		
	0	5	3	1	1	10	2.20



Q3. As additional investment is made on the AEC campus and surrounding properties, what level of benefits should we aim to achieve for surrounding residents?

	Significant	Somewhat	Minimal	None	Don't Know	Total	Weighted Average
Create additional living-wage/entry- level jobs	70.00% 7	30.00% 3	0.00% 0	0.00% 0	0.00% 0	10	3.70
Create additional career-oriented/ high-wage jobs	20.00% 2	60.00% 6	20.00% 2	0.00% 0	0.00% 0	10	3.00
Create increased shopping options	0.00% 0	50.00% 5	40.00% 4	10.00% 1	0.00% 0	10	2.40
Create increased dining options	80.00% 8	20.00% 2	0.00% 0	0.00% 0	0.00% 0	10	3.80
Stimulate reinvestment into existing homes and properties	40.00% 4	20.00% 2	30.00% 3	10.00% 1	0.00% 0	10	2.90
Stimulate demand/desirability of neighborhoods as a place to live	50.00% 5	40.00% 4	0.00% 0	10.00% 1	0.00% 0	10	3.30
Increase bicycle, pedestrian and vehicular connections from Park Street through the AEC campus to Nolen/Rim Rock/Olin Turville Park/Lake	60.00% 6	20.00% 2	10.00% 1	10.00% 1	0.00% 0	10	3.30



Foundational Statements

Core Function

Dane County's 164 acre Alliant Energy Center(AEC) campus is a key asset to Dane County's residents and businesses, and its core function is to continue serving as the region's premier, multi-venue expo, convention and event destination.

Impact

The AEC has significant economic and community impact which can be expanded through increased investment to meet the diversifying needs of the convening industry and growing regional community.

Multifaceted Activity Center

The addition of a critical mass of activity by integrating additional hotels, food, beverage, retail and entertainment establishments, office and new housing on or around AEC campus will benefit visitors and community residents.

Connectivity and Cohesion

Although the AEC is well connected to the regional transportation system, the AEC campus area and Dane County community will benefit by improving ties between on-site facilities, integrating the campus into a recognizable district, strengthening linkages to surrounding neighborhood destinations, and seamlessly connecting the AEC to downtown.







AEC Connections

- A. Connect and unite the AEC grounds to the Lakefront/Olin Park and John Nolen Dr. hotels by enhancing pedestrian safety, linking community owned venues for major regional events
- B. Integrate the east end of **Olin Ave.** and the north end of the AEC grounds by developing a mix of complementary uses including offices, restaurants, and housing.
- C. Work with property owners to the south to develop AECsupporting uses and create a strong AEC presence along the **Beltline.**
- D. & E. Enhance the **Rimrock Rd.** streetscape and pedestrian walkways to connect the north and south sides of the Beltline and encourage the development of additional AEC-supporting uses south of the Beltline.



AEC Connections

- F. Explore opportunities to develop additional AEC-supporting uses on **South Park St**. and connect them to E. Rusk Avenue/W. Badger Rd. and create a range of employment opportunities for residents of the adjoining neighborhoods.
- G. Explore opportunities to develop additional AEC-supporting uses in the vicinity of Park St./Wingra Ave. intersection and evaluate the potential to create a direct connection to the AEC by extending Wingra Ave. across the railroad tracks over to Olin Ave.
- H. Create a seamless connection to the Downtown...







visioning



