LA CROSSE CITY COUNCIL FINANCE AND PERSONNEL COMMITTEE



JANUARY 3, 2019



WEST CONCEPT - EXHIBIT HALL LEVEL

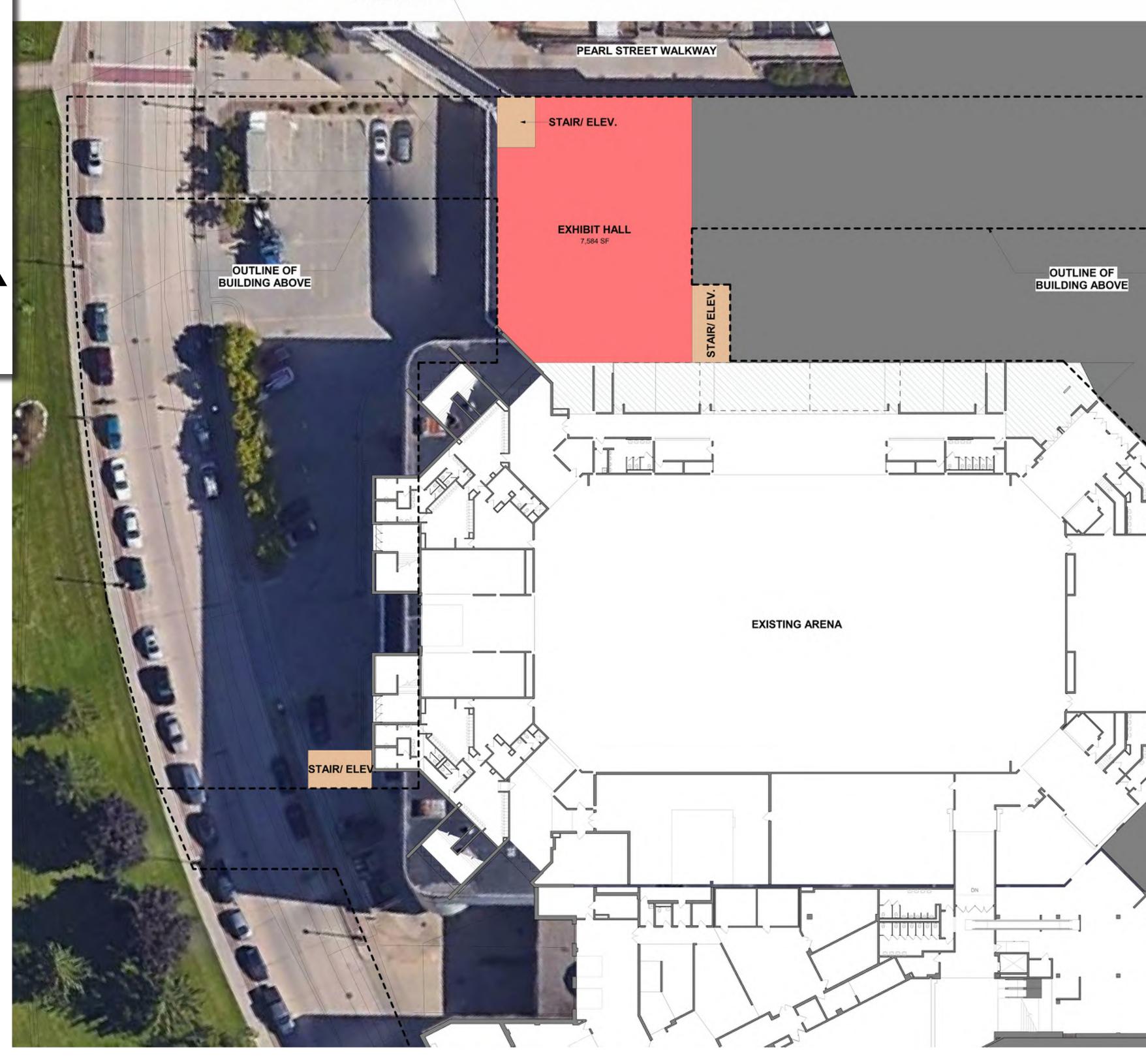


ALLOWS

ISG

NORTH EXHIBIT HALL **BACK OF HOUSE** PRE-FUNCTION STAIR/ ELEVATOR MEETING ROOM BALLROOM RESTROOM OFFICE **RENOVATED AREA** *ADD ALTERNATE *ADD ALTERNATES WILL BE CONSIDERED IF BUDGET





PEARL STREET WALKWAY CONNECTION







- . Greater views to river and **Riverside Park**
- . Ballroom Capacity of 720 seats
- . Partitioned ballroom capacity of 240 seats
- . North-south connector on east side
- . Potential connector to existing South Hall Ballroom on west side

WHAT COMMENTS DO YOU HAVE?

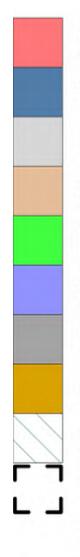
EXPANSION AREA:

EXHIBIT HALL LEVEL:
SECOND STREET LEVEL:
BALLROOM LEVEL:
TOTAL:

8,900 SF 11,334 SF 41,077 SF 61,311 SF

TOTAL:	11,778 SF
BALLROOM LEVEL:	<u>0 SF</u>
SECOND STREET LEVEL:	7,089 SF
EXHIBIT HALL LEVEL:	4,689 SF

WEST CONCEPT - BALLROOM LEVEL



NORTH EXHIBIT HALL **BACK OF HOUSE** PRE-FUNCTION STAIR/ ELEVATOR MEETING ROOM BALLROOM RESTROOM OFFICE **RENOVATED AREA** *ADD ALTERNATE *ADD ALTERNATES WILL BE

CONSIDERED IF BUDGET ALLOWS

ISG







NOTES TO CONSIDER

Greater views to river and **Riverside Park**

Ballroom Capacity of 720 seats

- Partitioned ballroom capacity of 240 seats
- North-south connector on east side

Potential connector to existing South Hall Ballroom on west side

> WHAT COMMENTS DO YOU HAVE?

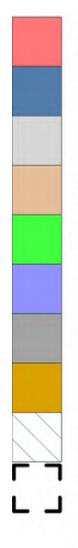
EXPANSION AREA:

EXHIBIT HALL LEVEL: 8,900 SF SECOND STREET LEVEL: 11,334 SF BALLROOM LEVEL: <u>41,077 SF</u> 61,311 SF TOTAL:

RENOVATED AREA:

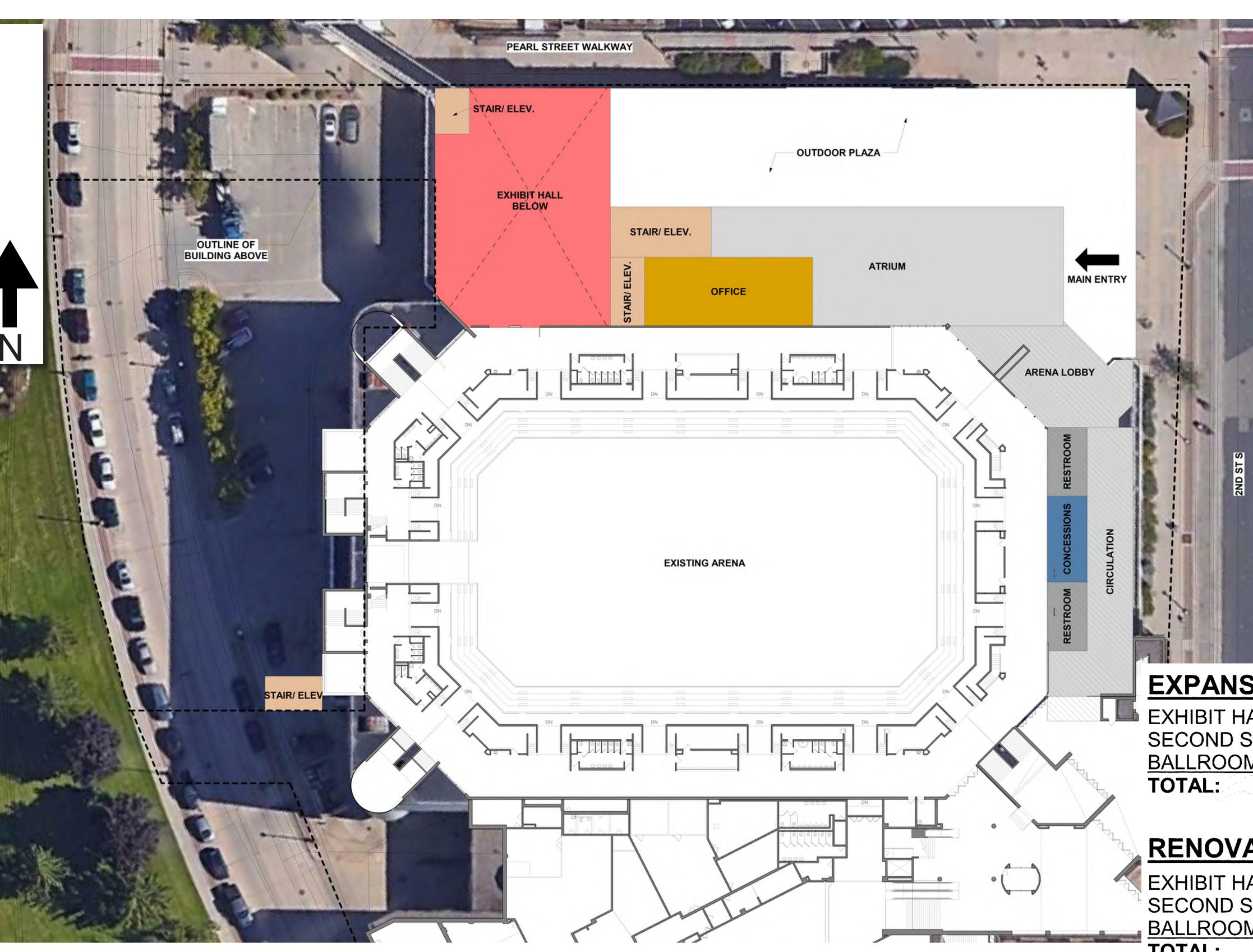
EXHIBIT HALL LEVEL: 4,689 SF SECOND STREET LEVEL: 7,089 SF BALLROOM LEVEL: 0 SF 11,778 SF TOTAL:

WEST CONCEPT - SECOND STREET LEVEL



ALLOWS

NORTH EXHIBIT HALL BACK OF HOUSE PRE-FUNCTION STAIR/ ELEVATOR MEETING ROOM BALLROOM BALLROOM RESTROOM OFFICE RENOVATED AREA *ADD ALTERNATES WILL BE CONSIDERED IF BUDGET









NOTES TO CONSIDER

- Greater views to river and Riverside Park
- Ballroom Capacity of 720 seats
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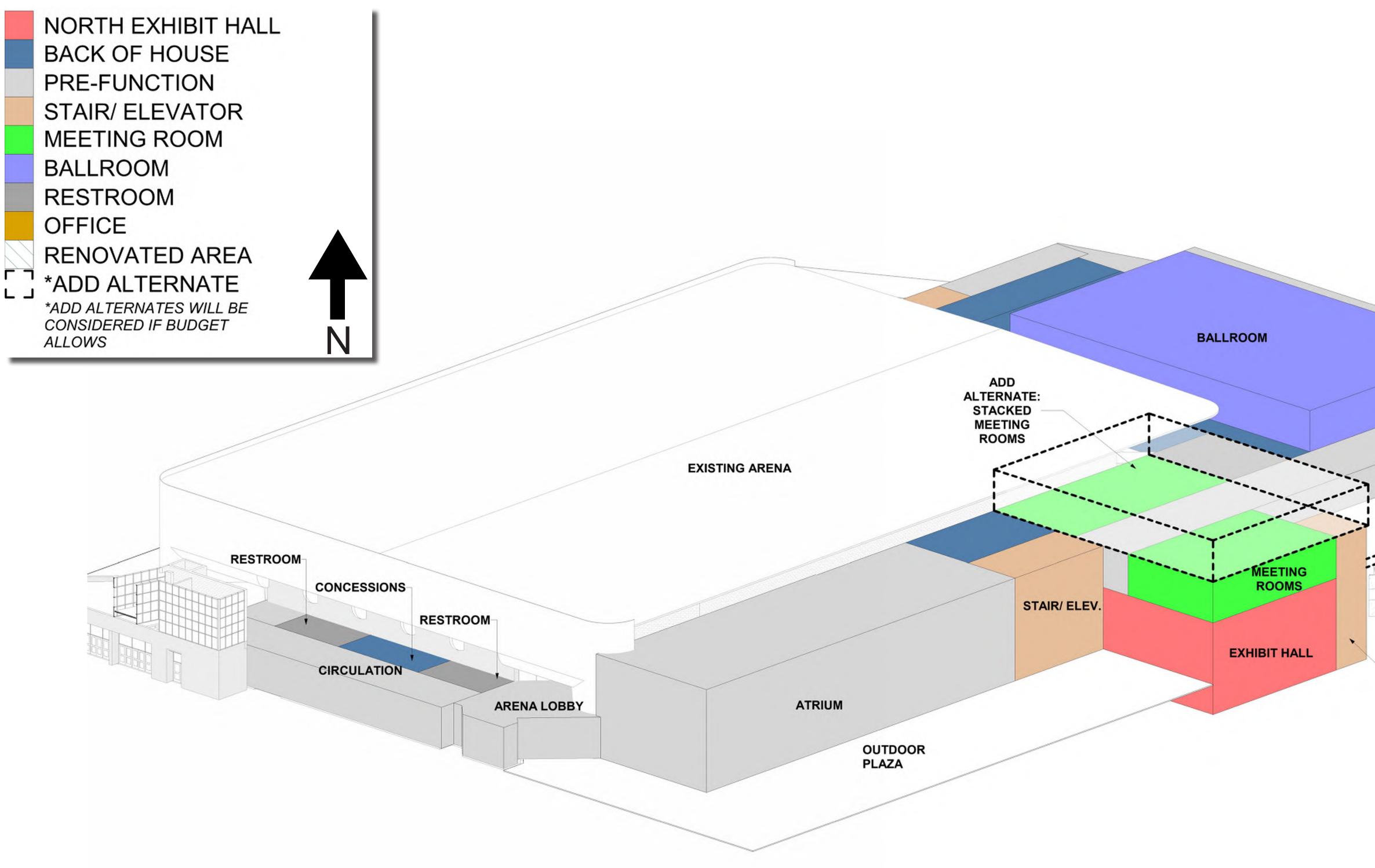
WHAT COMMENTS DO YOU HAVE?

EXPANSION A	REA:	

EXHIBIT HALL LEVEL:	8,900 SF
SECOND STREET LEVEL:	11,334 SF
BALLROOM LEVEL:	41,077 SF
TOTAL:	61,311 SF

EXHIBIT HALL LEVEL:	4,689 SF
SECOND STREET LEVEL:	7,089 SF
BALLROOM LEVEL:	0 SF
TOTAL:	11,778 SF

WEST CONCEPT - VIEW FROM NORTHEAST (DOWNTOWN) NOTES TO









CONSIDER

- . Greater views to river and Riverside Park
- . Ballroom Capacity of 720 seats
- . Partitioned ballroom capacity of 240 seats
- . North-south connector on east side
- . Potential connector to existing South Hall Ballroom on west side

WHAT COMMENTS DO YOU HAVE?

STAIR/ ELEV.

EXPANSION AREA:

PRE-FUNCTION

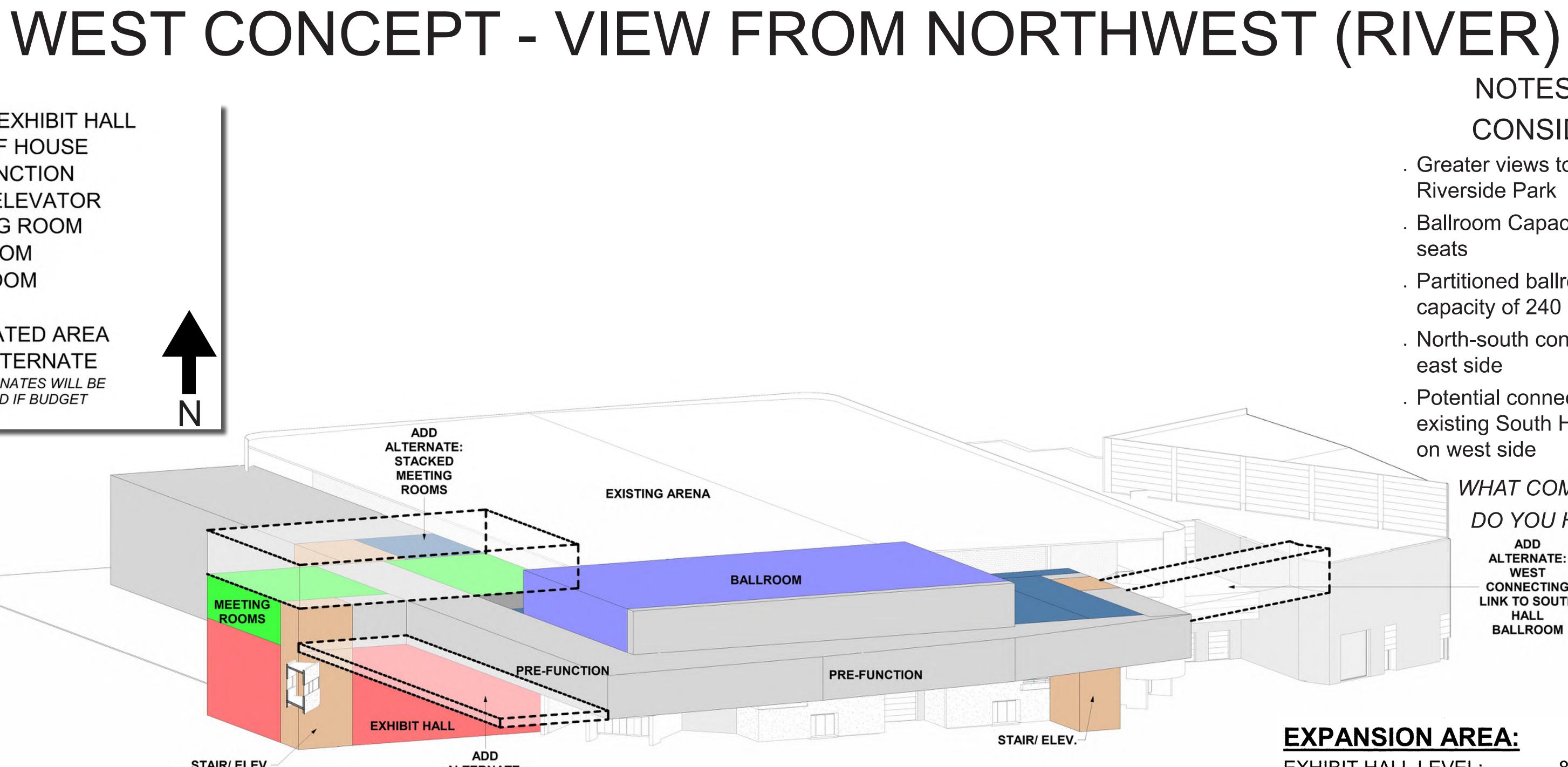
ADD ALTERNATE:

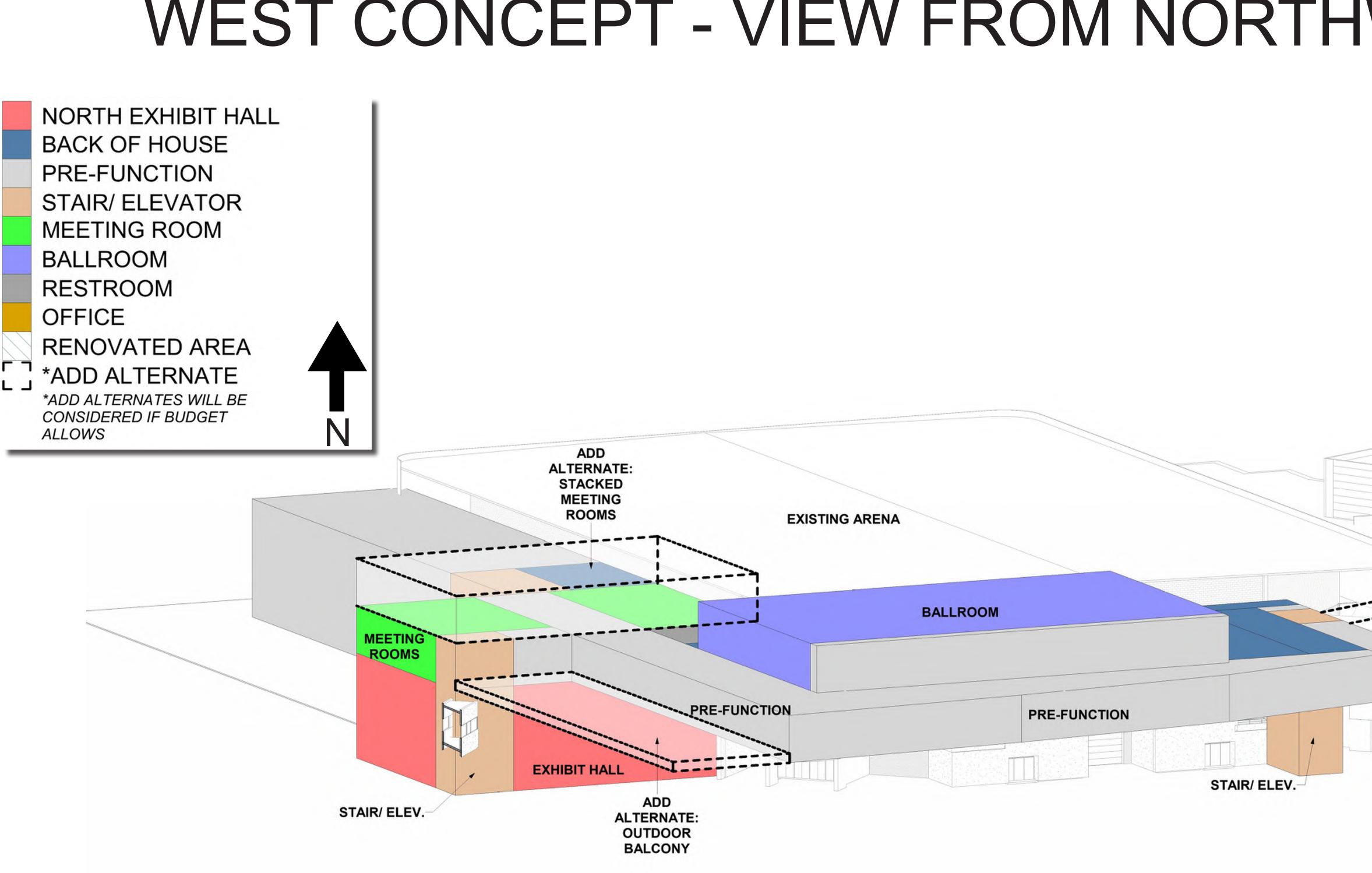
OUTDOOR

BALCONY

TOTAL:	61,311 SF
BALLROOM LEVEL:	41,077 SF
SECOND STREET LEVEL:	11,334 SF
EXHIBIT HALL LEVEL:	8,900 SF

EXHIBIT HALL LEVEL:	4,689 SF	
SECOND STREET LEVEL:	7,089 SF	
BALLROOM LEVEL:	<u>0 SF</u>	
TOTAL:	11,778 SF	











NOTES TO

CONSIDER

- . Greater views to river and **Riverside Park**
- . Ballroom Capacity of 720 seats
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- . Potential connector to existing South Hall Ballroom on west side

WHAT COMMENTS DO YOU HAVE?

> ADD ALTERNATE: WEST CONNECTING LINK TO SOUTH HALL BALLROOM

EXPANSION AREA:

TOTAL:	61,311 SF
BALLROOM LEVEL:	41,077 SF
SECOND STREET LEVEL:	11,334 SF
EXHIBIT HALL LEVEL:	8,900 SF

EXHIBIT HALL LEVEL:	4,689 SF
SECOND STREET LEVEL:	7,089 SF
BALLROOM LEVEL:	0 SF
TOTAL:	11,778 SF

\$200,000	000	50,000	60,
\$220,000			
\$240,000			~
\$260,000			
\$280,000			
\$300,000			
\$320,000			
\$340,000			
\$360,000			
\$380,000			
\$400,000			

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Net Operating Income

\$388,000 Concept B

\$300,000 Concept B1

\$260,000 Concept B2

\$251,000 West Concept

\$248,000 North Concept











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Additional Annual Economic Impact

\$14,400,000 Concept B

\$9,700,000 Concept B2

\$8,737,244 West Concept

\$8,166,398 North Concept

70,000

80,000

90,000

100,000

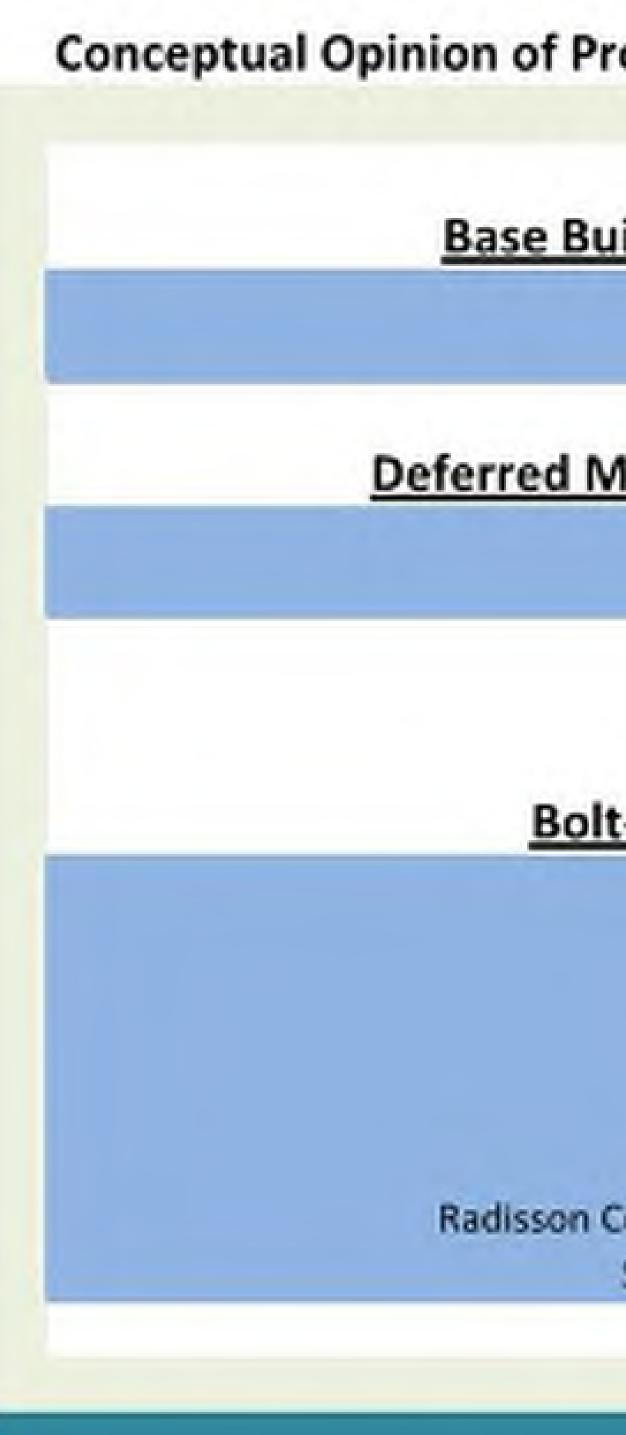
110,000



REIMAGINED



La Crosse Center Expansion



The amounts stated herein are our best estimate of probable construction costs based on current information. Because costs are influenced by market conditions, changes in project scope, and other factors beyond our control, we cannot ensure that actual construction costs will equal this cost opinion.



robable Cost			1/3/2019
uild Costs	West Concept Low Cost	West Concept Mid Cost	West Concept High Cost
Expansion & Renovation Area	\$30,600,000	\$32,100,000	\$34,400,000
Sub-Total	\$30,600,000	\$32,100,000	\$34,400,000
<u>Maintenance</u>			
Deferred Maintenance	\$8,000,000	\$8,000,000	\$8,000,000
Sub-Total	\$8,000,000	\$8,000,000	\$8,000,000
Construction Costs	\$38,600,000	\$40,100,000	\$42,400,000
t-ons			
Connector	\$1,300,000	\$1,300,000	\$1,400,000
Balcony	\$1,200,000	\$1,200,000	\$1,300,000
Additional North Hall Space	\$2,300,000	\$2,400,000	\$2,500,000
Additional Meeting Rooms	\$1,600,000	\$1,600,000	\$1,700,000
Smaller Lobby	-\$400,000	-\$400,000	-\$500,000
Reduced Quality Atrium	-\$500,000	-\$500,000	-\$600,000
Center Acquisition and Demolition	\$2,000,000	\$2,000,000	\$2,000,000
Sustainability Features/Public Art	TBD	TBD	TBD



"BOLT-ONS"

- Atrium Glazing
- Smaller Lobby
- West Connector
- Stacked Meeting Rooms
- Green Roof
- Solar
- Balcony
- Other Sustainable Features
- Public Art

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FUTURE DESIGN DECISIONS

ROOM EXPANSIONS

- Ballroom
- Atrium
- Meeting Rooms
- North Hall
- Terraces/Balconies
- Other Deferred
 - Maintenance



GENERAL OBJECTIVES OF SCHEMATIC DESIGN PHASE

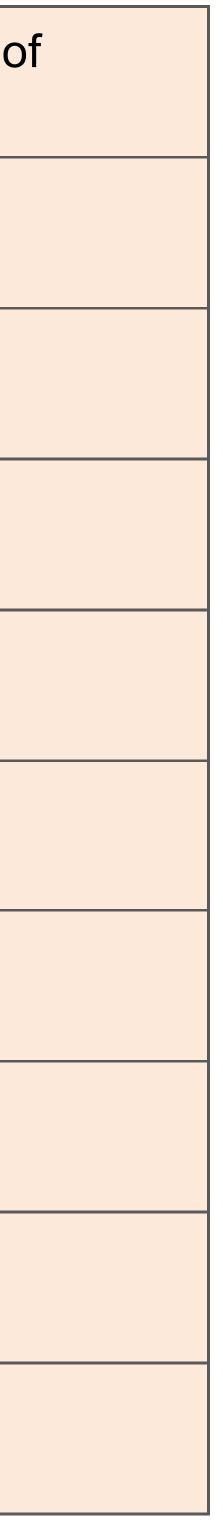
Drawings Project co
Building a
Project im
Represen
Structural
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Represen
Structural
Project pe
Schemati

(c) AIA 2017



- and other documents indicating the scale and relationships of omponents in conformance with program
- areas and volumes demarcated
- nages / renderings clearly depicting design intent
- ntative plan element(s) graphically complete
- I grid and representative exterior modules fixed
- ale building elevations graphically complete for typical areas
- ntative wall section graphically developed at a larger scale
- I and MEP/FP systems defined
- erformance criteria established
- ic Design estimate of the cost of the work

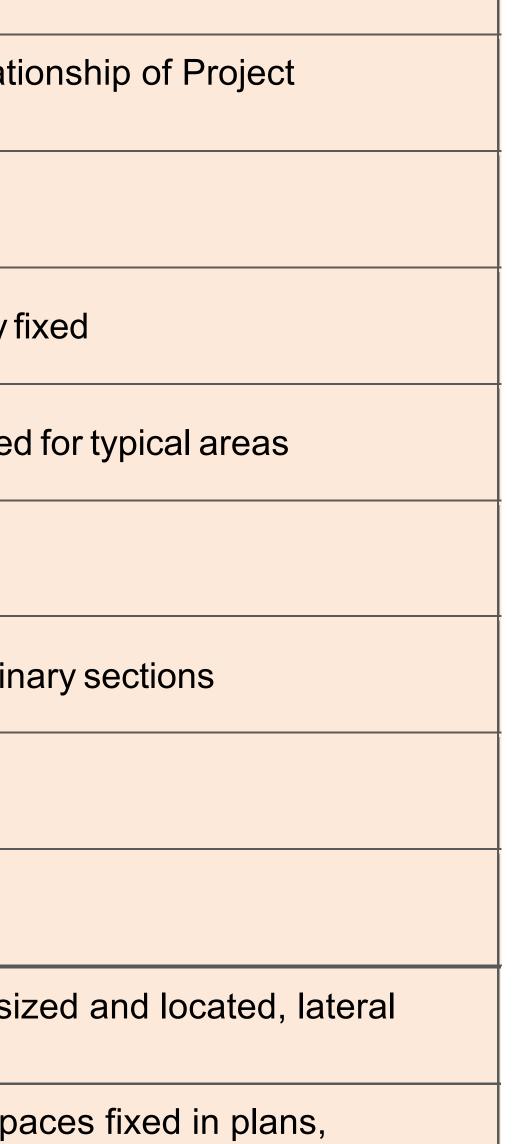




DELIVERABLES FOR SCHEMATIC DESIGN PHASE

Drawings					
	In general drawings indicate the scale and relationship of Pr components				
	All plans have spaces generally defined				
	Representative area plans generally graphically fixed				
	Full building elevations generally graphically fixed for typical a				
	Representative wall sections drawn				
	Typical floor elevator and stair plans with preliminary sections				
	Representative area partition types defined				
	Preliminary civil and landscape drawings				
	Structural plans, foundation defined, columns sized and loca design defined				
	MEP/FP systems defined, major mechanical spaces fixed in representative plan area coordinated, initial riser diagrams				





Outline Specifications						
	General statement of purpose					
	Project description					
	Outline Specifications includi sufficient to meet the Genera					
	Project performance criteria e					
	Attachments and additional in					



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se of Schematic Design Package

ding general description of systems and finishes raised of Phase

established

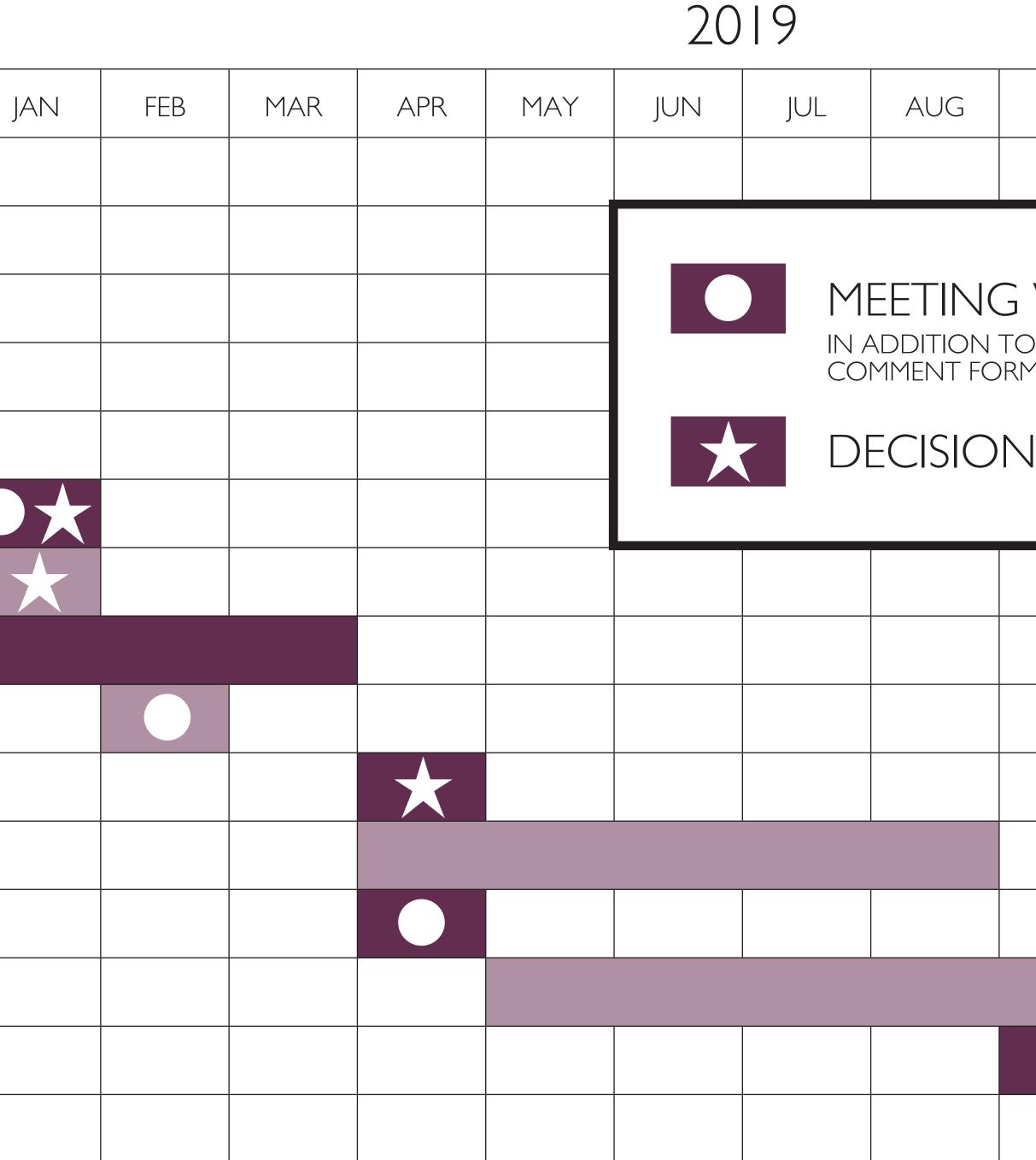
nformation as project requires

LA CROSSE CENTER INPUT & DECISION TIMELINE

	2018		
	NOV	DEC	
PUBLIC SESSION #1			
CONCEPT CREATION			
LCC BOARD CONCEPT APPROVAL		$\mathbf{\star}$	
CONCEPT SUBMITTAL TO CITY COUNCIL			
PUBLIC SESSION #2			
F&P HEARING + VOTE			
CITY COUNCIL VOTE AND VETO PERIOD			
SCHEMATIC DESIGN			
PUBLIC SESSION #3			
LCC BOARD SCHEMATIC DESIGN APPROVAL			
DESIGN DEVELOPMENT			
PUBLIC SESSION #4			
DEFERRED MAINTENANCE CONSTRUCTION			
CONSTRUCTION DOCUMENTS			
EXPANSION CONSTRUCTION			

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NOVEMBER 2018 - FEBRUARY 2020







				20	20
SEP	OCT	NOV	DEC	JAN	FEB
	H PUB				
MS					
	TE REC	QUIREE)		
				CONSTRUCTIO	ON COMPLETE
				FEBRUA	