

#### MILWAUKEE COUNTY COURTHOUSE

PHASE II – NON-COURT FUNCTIONS
TRANSPORTATION, PUBLIC WORKS, AND TRANSIT COMMITTEE
SEPTEMBER 2016

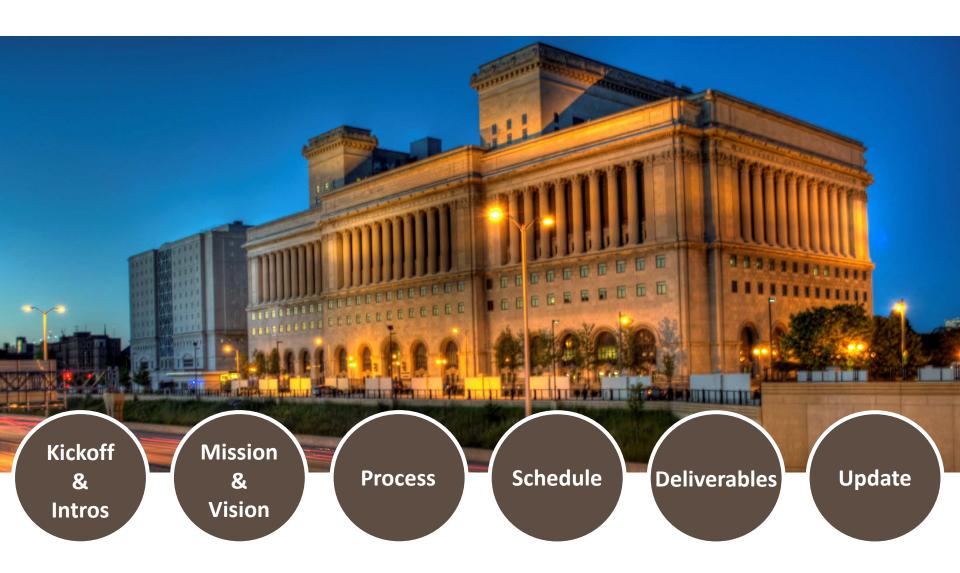








# Agenda



#### Mission

PHASE []

To identify a consolidated, redesigned space for the people working in and served by Milwaukee County Courts; and identify the highest and best use of the Milwaukee County Courthouse.

PHASE II

Define a consolidated, redesigned space for the people working in the areas of non-court functions within the Milwaukee County Courthouse and Public Safety Building. Establish existing conditions and identify opportunities for increased efficiencies.

PHASE III

Identify <u>interim</u> facilities capable of supporting safe and efficient operations for all Departments associated with Phases I and II. Determine preferred ownership, financing, and delivery methods for interim and ultimate solutions.

- Complete programming, design, and build outs for swing space to vacate the Public Safety Building.

PHASE IV

Determine <u>ultimate</u> facilities capable of supporting sustainable, safe, and efficient operations for all Departments associated with Phases I, II, and III.

- Complete planning, programming, and design for required new construction and renovations.

PHASE V

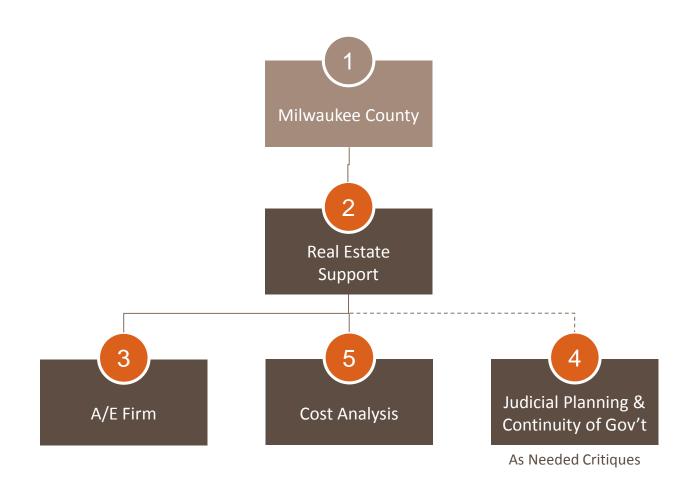
Implement new construction and renovation plans in order to finalize the Departments' ultimate locations.

#### Vision

- 1 Reflects a Culture of Quality, Efficiency and Innovation.
- Provides a Safe and Secure Environment.
- 3 Is Fiscally and Environmentally Sustainable.
- 4 Includes a Healthy Learning Environment.
- 5 Operates as Part of a Cooperative Regional System.

#### **Project Delivery**

#### Phase 2: Non-Courts Space Planning



### Project Process & Tasks

1

#### **Programming**

- Tour, identify and verify groups in Courthouse and Safety Building.
- Understand design and planning standards developed through CBRE
- Research other projects to utilize temporary locations for criminal and other courts
- 4. Departmental Meetings

2

#### **Blocking & Stacking**

- Understand "courts" blocking from Phase I Study
- Understand potential scenarios for blocking and stacking- driven by courts
- 3. Create blocking and stacking for "non-courts" functions
- Incorporate engineering input into overall blocking and stacking planning

3

#### **Swing Space**

- 1. Understand research developed in Step One.
- Conceptual identification of swingspace scenarios and potential locations
- Incorporate blocking and stacking into identified spaces

4

#### Existing Building Renovations

- Review Mortenson's and Quorum's previous study on Safety Building.
- Understand potential scenarios for potential re-use of building, portion or demolition.
- 3. Incorporate blocking and stacking into any feasible scenario

5

#### Other Considerations

- Develop conceptual costs for two vacant site scenarios:
  - A. "Courthouse" Scenario
  - B. "Everything" Scenario

#### **PROJECT SCHEDULE**

Milwaukee County Courthouse Planning — Phase II

Tasks		June July					August					September				October							ember	December					
103N3	6/6	6/13	6/20	6/27	7/4	7/11	7/18	7/25	8/1	8/8	8/15	8/22	8/29	9/5	9/12	9/19	9/26	10/3	10/10	10/17	10/24	10/31	11/7	11/14	11/21	11/28	12/5	12/12	12/19 1
Programming																													
1.1 Site Tours & Verification																													
1.2 Incorporate Design/Planning Standards					<u>.                                    </u>																								
1.3 Research Courthouse Reconfiguration																													
1.4 Departmental Meetings																													
Blocking & Stacking – MKE CC																													
2.1 Adjacency Diagrams																													
2.2 Develop Blocking and Stacking Diagrams																													
2.3 Develop Color Floor Plans																													
Swing Space																													
3.1 Identification of Swing Space Scenarios & Potential Locations											•																		
3.2 Incorporate Blocking & Stacking Diagrams																													
Existing Building Renovations																													
4.1 Verify Validity of Previous Studies																													
4.2 Verify Validity of Safety Building Re-use																													
4.3 Incorporate Findings into Blocking & Stacking																							<u>.                                    </u>						
Other Considerations																													
5.1 Develop Conceptual Costs for 2 Vacant Site Scenarios																								7					
Advisory Group Meetings																													
TPWT																													
Core Group Meetings																													



#### Department A

Courthouse: Basement, Ground Floor. Safety: Basement

	Gary Waszak				2	016		2021								
	TITLE	SPACE	,	SIZE	Ξ	SF	QTY	HDCNT	SF		SIZE		SF	QTY	HDCNT	SF
	Building Supervisor	Office B-19	29	X	10	290	1	1	290	6	x	8	48	1	1	48
Blocking & Stacking		Employee Lounge B-50 (fits 50)	41	х	14	574	1	0	574	30	x	20	600	1	0	600
	Trade & Maintenance	Shop spaces - Basement				16,026	1	35	16,026							
(3)	Head & Directors	Office G1-C1	16	x	28	448	1	1	448	10	x	12	120	4	4	480
		Office G1-B	10	x	12	120	1	1	120	0	x	0	0	0	0	0
Swing Space		G1-A (open office + hotel)	30	X	20	600	1	2	600	0	x	0	0	0	0	0
	Admin	G1-D (open office)	12	X	22	264	1	2	264	6	x	8	48	5	5	240
		First Aid G2-B	22	X	11	242	1	0	242	10	x	12	120	1	0	120
4		Mail Room B-8		x		4,000	1	4	4,000		x		4,000	1	4	4,000
Existing Building																
Renovations		Faci	lity M	lana	agem	ent Totals		11	6,538						14	5,488
		does	does not includ			lude circulation										
(5)		does not include	shop	sp	ace,	shop staff										
		Adjacencies Sheriff, Courts, Physical building(s)														
Other						may need	to main	tain phys	ical presc	ence i	n Co	ourth	ouse bdg	3		
Considerations																



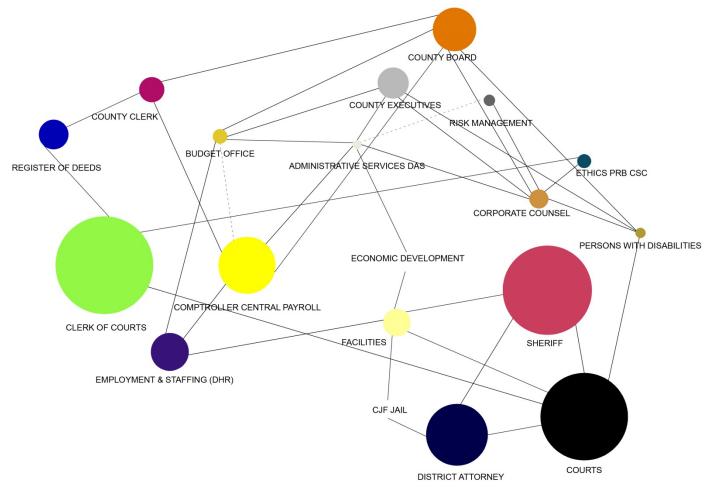
Blocking & Stacking

Swing Space

Existing Building Renovations

Other Considerations





Programming

Blocking & Stacking

Swing Space

Existing Building Renovations

Other Considerations **Facility Management** 

Register of Deeds

Child Support

**County Clerk** 

County Clerk – Election Commission

**Clerk of Courts** 

Treasurer

Employment & Staffing (DHR)

**County Board** 

Ethics, CSC & PRB

Comptroller/Payroll

Office for Persons w/ Disabilities

OEM – Admin Office

OEM – Dispatch Office

Administrative Services DAS

**County Executive** 

Corporation Counsel

Risk Management

**Budget Office** 

Economic Development

Architecture/Engineering

DAS

**IMSD** 

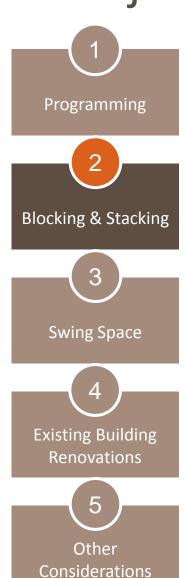
Sheriff

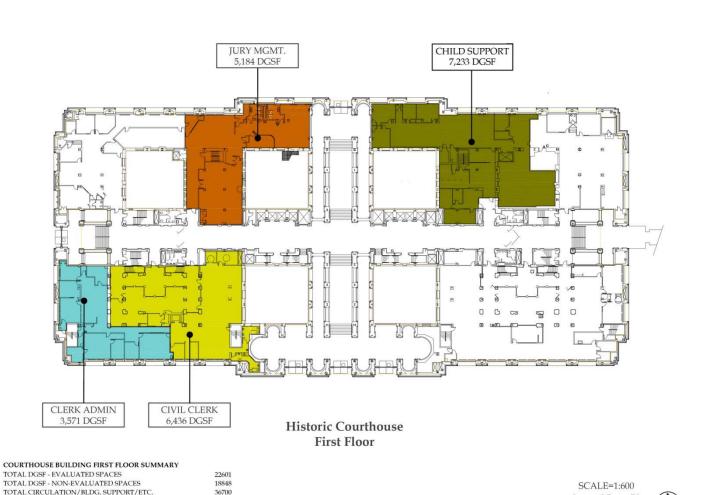
District Attorney

**Forensics** 



TOTAL FLOOR GSF





Courts Focused in Phase I...



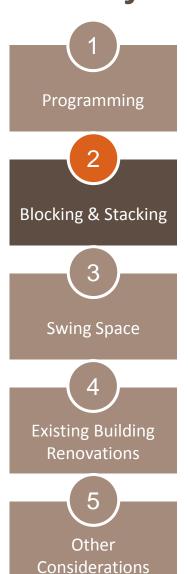
Other

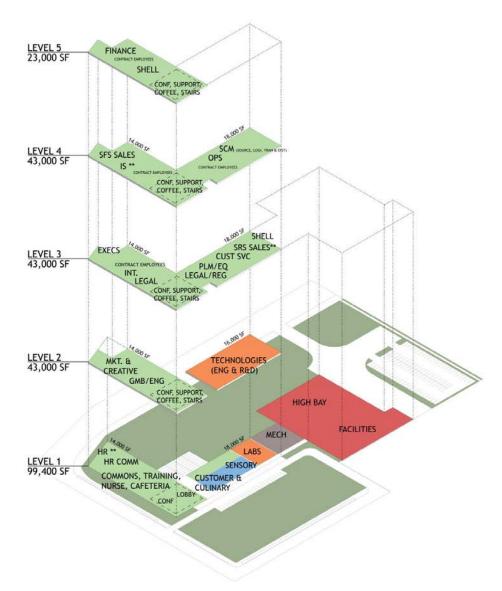
Considerations

# Project Deliverables



...Phase II fills in the gaps.

















Begin Swing Space Review with majority carrying over into Phase III:

- Option 1 Leased Space
- Option 2 County Footprint (flexible)
- Option 3 Long Term County Solution
  - 6<sup>th</sup> & State or Downtown Facilities













#### **Historic Courthouse**

Space Utilization Improvements

- Convert to Space Standards
  - Minimize Mezzanine Usage for Offices
- Who Doesn't Fit?
  - Priorities Based on Courts System

#### Infrastructure Improvements

- Option 1 Current Layout / Access Updates
- Option 2 Phased New HVAC Layout
- Option 3 Whole Building Renovation











- Ownership Models
  - County Owned
  - Privately Owned



- Cash
- Bonding
- Court System Fees
- New Revenue Stream
- Public-Private Partnership (P3)
- Delivery Methods
  - Design-bid-build
  - Design-build (Requires State Approval)
  - Public Private Partnership (P3)
  - Construction Manager at Risk (CMAR)















- Safety Building Due Diligence
  - Cost Savings & Avoidance
- Vacant Site Due Diligence
  - Move in a Strategic Direction
  - Existing Building Adjacencies Govern
- Bond Eligibility Considerations
  - Leased Facility Build Outs
  - Repair, Rehabilitation, and Recapitalization
  - New Construction

# The Big Picture Moving into Phase III

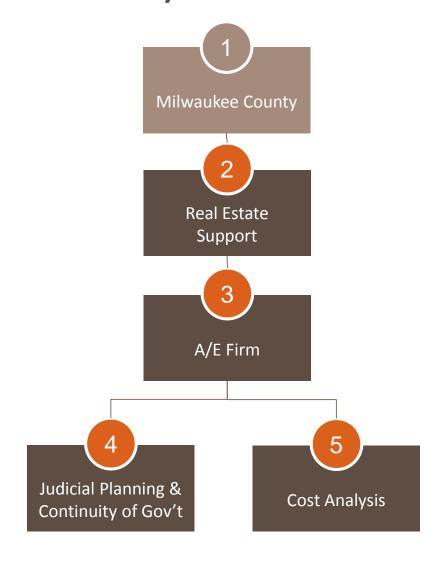


# Questions?

# Backup Slides

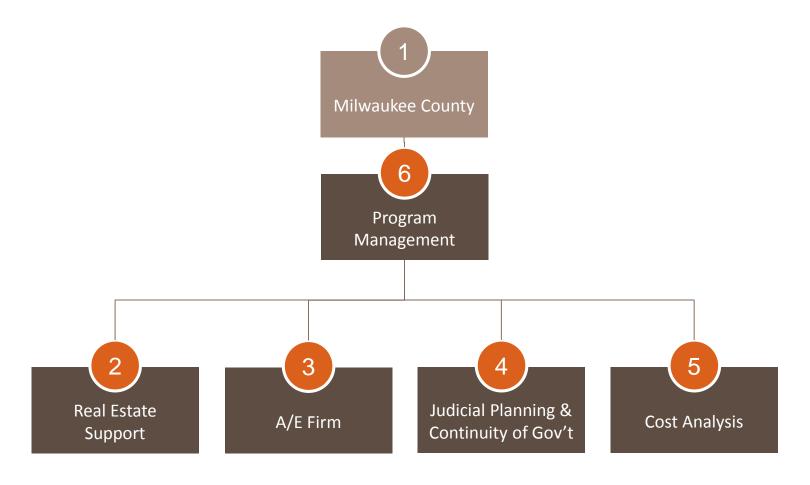
#### **Project Delivery**

#### Phase 1: Courts System Master Planning

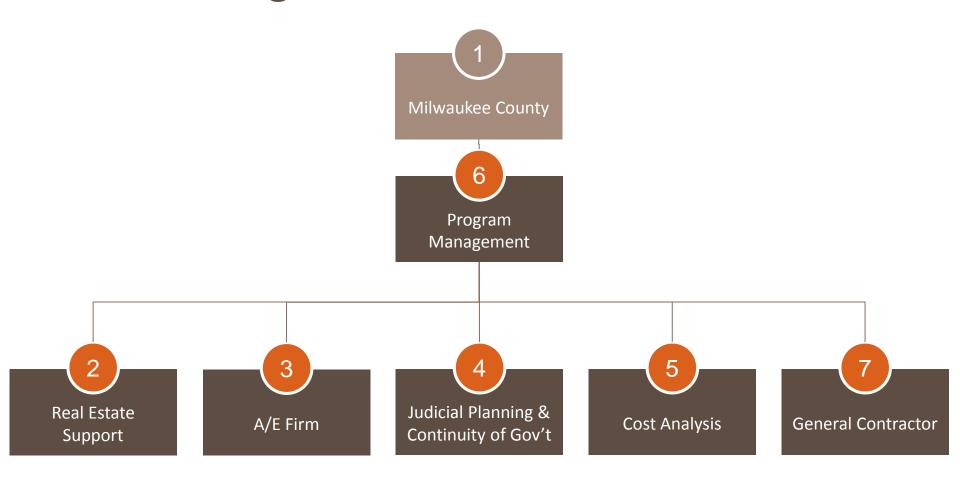


#### **Project Delivery**

#### Phase 3: Detailed Space & Fiscal Feasibility



#### Phase 4: Design & Relocation



#### **Project Delivery**

#### Phase 5: New Construction & Renovation

