CBRE PRESENTS - Strategic Planning Report

Milwaukee County Consolidated Facilities Plan II Ongoing Strategies for Marcia P. Coggs Human Services Center and City Campus

Prepared for:

Milwaukee County



November 17, 2014

Submitted to:

Mr. Don Tyler Director Milwaukee County Department Of Administrative Services 901 N. Ninth Street Room 308 Milwaukee, WI 53233

T: 414-278-4808 don.tyler@milwcnty.com

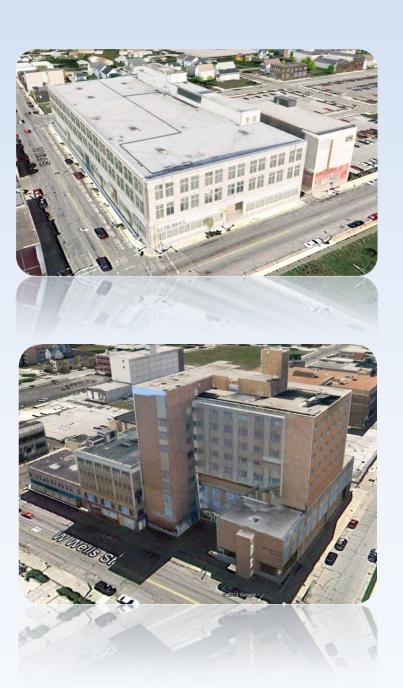
Presented by:

Mr. T. Michael Parker Senior Vice President CBRE 777 E. Wisconsin Ave Suite 3150 Milwaukee, WI 53202

T: 414.274.1643 C: 414-218-8180 michael.parker@cbre.com

Mr. Rolf Kemen Managing Director CBRE 4400 West 78th Street Suite 200 Minneapolis, MN 55435

T: 952.656.2702 C: 516.816.5739 rolf.kemen@cbre.com









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This letter/proposal is intended solely as a preliminary expression of general intentions and is to be used for discussion purposes only. The parties intend that neither shall have any contractual obligations to the other with respect to the matters referred herein unless and until a definitive agreement has been fully executed and delivered by the parties. The parties agree that this letter/proposal is not intended to create any agreement or obligation by either party to negotiate a definitive lease/purchase and sale agreement and imposes no duty whatsoever on either party to continue negotiations, including without limitation any obligation to negotiate in good faith or in any way other than at arm's length. Prior to delivery of a definitive executed agreement, and without any liability to the other party, either party may (1) propose different terms from those summarized herein, (2) enter into negotiations with other parties and/or (3) unilaterally terminate all negotiations with the other party hereto.













November 17, 2014

Mr. Don Tyler
Director
Department of Administrative Services
Milwaukee County
901 N. Ninth Street
Room 308
Milwaukee, WI 53233

T. Michael Parker Senior Vice President 777 E. Wisconsin Ave, Suite 3150 Milwaukee, WI 53202 Phone: 1-414-274-1643

Michael.Parker@cbre.com www.cbre.com

Re: Milwaukee County Consolidated Facilities Plan II

Dear Mr. Tyler:

On behalf of CBRE, we are pleased to present this Draft Strategy Report for the Milwaukee County Consolidated Facilities Plan II.

Thank you again for the opportunity to partner with Milwaukee County.

Sincerely,

T. Michael Parker Senior Vice President Global Corporate Services



Preface



STRATEGIES FOR MARCIA P. COGGS HUMAN SERVICES CENTER, CITY CAMPUS AND THE COUNTY MASTER SPACE PLAN

CBRE was retained to further refine alternatives for the City Campus complex and the Marcia P. Coggs Human Services Center ("Marcia Coggs" or "Coggs"). They were identified in the Comprehensive Facilities Plan ("CFP") completed February 11, 2013, as key assets that required further assessment.

The follow-up assessment completed January 14, 2014, Milwaukee County Consolidated Facilities Plan – Strategies for Marcia P. Coggs Services Center and City Campus ("Strategy Report") compared a stay-in-place strategy for both properties with new construction and 3rd party leased strategies and concluded:

- Strategies for Marcia Coggs and City Campus Analysis Results (completed January 14, 2014)
 - City Campus Not viable for long-term occupancy
 - Marcia P. Coggs Human Services Center Potential for moderate cost occupancy, but also best opportunity to raise proceeds, reduce market risk, improve staff efficiencies and pay off debt, if sold with a long term State lease in-place

The following Milwaukee County Consolidated Facilities Plan II interim report further refines the steps required to exit the City Campus complex and determine the future of The Marcia P. Coggs Human Services Center ("Marcia Coggs").



Preface



CONSOLIDATED FACILITIES PLAN II COMMITTEE (CFP II) PARTICIPANTS

Milwaukee County – Primary Participants

- Don Tyler, Director Department of Administrative Services
- Teig Whaley-Smith Director of Economic Development -Department of Administrative Services
- Julie Esch Director of Operations Department of Administrative Services
- Greg High Director, Department of Administrative
 Services Architectural, Engineering and Environmental
 Services Section
- Gary Waszak Facilities Manager; Facilities Maintenance;
 Department of Administrative Services Facilities
 Maintenance Section
- William Banach Principal Architect Director,
 Department of Administrative Services Architectural,
 Engineering and Environmental Services Section

- Pam Bryant Capital Finance Manager Office of the Comptroller
- Justin Rodriguez Capital Finance Analyst Office of the Comptroller
- Vince Masterson Fiscal & Strategic Asset Coordinator -Office of Performance, Strategy & Budget
- Laurie Panella –Director & Chief Information Officer Information Management Services Division
- Nick Wojciehowski Information Management Services
 Division
- Jason Jahn Information Management Services Division
- Patrick Lee Procurement Director Department of Administrative Services

Consultants

CBRE

The prime contractor for this report. CBRE Group, Inc. (NYSE:CBG), a Fortune 500 and S&P 500 company headquartered in Los Angeles, is the world's largest commercial real estate services firm (in terms of revenue). The Company has approximately 34,000 employees and serves real estate owners, investors and occupiers through more than 300 offices worldwide

- T. Michael Parker Senior Vice President CBRE Global Corporate Services
- Rolf Kemen Managing Director CBRE Public Sector Consulting
- Steve White Vice President Brokerage

Quorum Architects

- Allyson Nemec Principal Quorum Architects
- Natalie Strohm Associate Quorum Architects
- Chris Hau Principal Project Manager Quorum Architects
- Alex Barthel Intern Architect Quorum Architects
- Michael Nickerson Intern Architect Quorum Architects









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Project Achievements Next Steps











PROJECT ACHIEVEMENTS

Milwaukee County initiated this study ("CFP II") to determine the impact of the City Campus and the Marcia P. Coggs Human Services Center buildings on the implementation of the initial Comprehensive Facilities Plan ("CFP"; completed 2/11/13). Specifically, this report will:

- Review options for replacing space currently occupied by departments in the City Campus buildings.
- Evaluate the future occupancy status of the Marcia Coggs building (short vs. long term).
- Further the process designed to reduce the County's real estate footprint and lower operating costs.

Consolidated Facilities Plan Progress Milestones Achieved

- City Campus will be vacated by mid-January 2015 creating an opportunity for sale and possible demolition
 - Vacating City Campus achieves substantial operating and capital cost savings
 - Net operating costs savings of \$400,000 + annually
 - Capital cost avoidance estimated at \$14.65 million over 4 years, after deducting cost of demolition
 - Moving City Campus staff to right-sized space lowers operating costs
 - 198 DAS staff moving to 633 West Wisconsin
 - 24 DHHS Housing staff moving to 601 West Walnut St.
 - 20 Dept. of Transportation staff moving to Technology Innovation Center while waiting for funding to build-out Fleet Building space
- Marcia Coggs future use by the State will determine whether County stays or leaves the building
 - State of Wisconsin is preparing to issue an RFP to assess pricing of long term needs in market
 - Stay If the State vacates two occupied floors Coggs will likely become an administrative center
 - Vacate If the State leases all three floors, the County will vacate and sell the building

Next Steps

The Comprehensive Facilities Plan (CFP) identified recommended strategies for reducing the overall real estate footprint and saving money. CBRE identified the following next steps to move forward:

- 1) Master Plan Primary Occupied Space to Optimize Utilization Focus on key buildings including the Courthouse, Safety Building, Marcia Coggs, Huber Facility, Medical Examiner, Parks Headquarters, Juvenile Justice Center, Behavioral Health facilities and the overall utilization of the County Grounds.
- 2) **Consolidation of Real Estate Management and Operations** Evaluate the manpower needs, reporting structure communications required and tools available to better coordinate operations.
- 3) Sell Assets to Raise Revenue and Reduce Future Operating and Capital Costs Identify the process for selling surplus assets to reduce spend and raise capital.
- 4) **Develop Systems, Training and Tools to Support Property Management and Operations** Identify, evaluate funding and begin roll-out of required systems, training and tools required for effective property management.

Milestone: January 2015 Vacate City Campus

- Over \$400,000 in operating savings
- \$14.65 M capital cost avoidance
- Relocate staff to lower cost leased space





Goals for Real Estate Portfolio

A primary driver for greater efficiency and cost saving is the need to achieve a higher utilization of mission critical space identified for continued occupancy by the County.

- The CFP II committee believes that the capacity of existing buildings identified for long-term occupancy can be greatly increased.
- Maximizing space utilization and modernizing standards will improve staffing efficiencies, collaboration and innovation for core County functions such as courts.
- Funding for strategy implementation can be derived in part from cost savings in operations, redirected capital expense dollars, staffing efficiencies and property sales.

Analysis of Interim Steps

- City Campus Lack of viability for long-term occupancy required resolution of the following issues:
 - Detailed financial analysis indicated that annual operational savings in excess of \$400,000 and capital cost avoidance of \$14.65 million made it feasible to vacate City Campus and move into leased space.
 - A target date of mid-January has been set for vacating all of City Campus.
 - Demolition
 - The County is requesting 2015 capital improvement funding to plan, design and secure bids for the demolition of selected City Campus buildings.
 - Selective demolition is being examined to determine whether it can be undertaken without damage to several buildings on-site, as there may be interest in the retail and 5 story buildings.
 - A change in City of Milwaukee zoning to single family may limit intended uses and interested buyers.
 - Community development planning concerns for the City Campus buildings and site have been addressed through public forums.
 - Tenant Relocation Three separate locations are being discussed for tenant re-location
 - Department of Transportation
 - A temporary lease at the County owned Technology Innovation Center (TIC) for 5,730 square feet has been executed at \$8.50/ SF (+parking). This space will be used until a permanent location is built-out at the County Fleet Maintenance facility on Watertown Plank Road.
 - Funding is in place and any occupancy at the TIC would be only a temporary solution for
 Transportation staff before moving to their new facility.
 - DHHS Housing
 - DHHS expressed a desire to remain in the current neighborhood area in a ground floor oriented space. One proposed relocation solution for DHHS – Housing is to return to the City Campus site if redeveloped.
 - A lease at 600 West Walnut Street for 7,925 square feet has been signed at \$12.50/ SF.
 - Remaining City Campus Departments Community Business Development Partners, Economic Development, Procurement, IMSD, Audit Services and Architecture, Engineering and Environmental Services
 - In accordance with the recommendations of the earlier strategy report, the cost of occupancy will be reduced significantly with a move to leased space.





- CBRE solicited information from 1,140 commercial real estate brokers and brokerage firms concerning available space.
- Approximately 30,000 to 40,000 square feet of space is required to house all of the City Campus departments except Transportation and DHHS - Housing
- The list of potential properties was sorted to approximately 45 and further defined by the CFP II committee to four of the most likely candidates based on critical utilization factors and cost of occupancy.
- On June 27, the CFP II committee toured the four short-listed properties.
- A lease has been signed for 31,800 useable square feet at 633 West Wisconsin Avenue on floors
 9, 10 and 11 with a term of 5 years and three months at \$14.90/ SF.

Adjacencies

- No major adjacency requirements have been noted between tenants moving from City Campus.
- Audit could be closer to finance groups in the Courthouse, but cannot share space with finance departments.
- Marcia P. Coggs Human Services Center (Coggs) Coggs can provide moderate cost occupancy, but also has the potential to raise proceeds, reduce market risk, improve staff efficiencies and pay off debt, if sold with a long-term State lease in-place. However, the State may exercise its right to require the County to operate selected programs now managed by the State at Coggs. Exercising this right could complicate lease terms and a possible building sale.
 - The status of Coggs is a key element to the portfolio implementation strategy, as it will either be fully occupied by the State if it stays or the county if the State vacates.
 - The selected alternatives will determine the future use of selected County properties and the potential need for space elsewhere.
 - Coggs is currently leased to the State of Wisconsin on a year-to-year basis through December 31, 2014, with an automatic extension into 2015.
 - Long-term State lease alternative
 - Complete occupancy by the State of Wisconsin under a long-term lease and ultimate sale by the County could enable the repayment of bonding collateralized by Marcia Coggs and potentially raise additional capital to fund improvements in other locations.
 - The State of Wisconsin has indicated a desire to lease long-term at Coggs if it can occupy the entire building, but it must issue an RFP to the market for all leases with a term greater than one year.
 - The County would be required to vacate the space they are currently occupying.
 - Current thinking is WI-DOA will issue an RFP for space in the next several months.
 - · County occupancy of entire building
 - An exit by the State of Wisconsin from their two occupied floors (decision by State to not sign a long-term lease), could make Marcia Coggs a primary administrative location for non-court related departments that backfill State space.
 - The two floors occupied by the State could accommodate departments from City Campus and other administrative relocations from the Courthouse or Safety Building.
 - A total re-stack of the building, including the current County occupied floor using revised standards, would increase the capacity of the building.
 - Mechanical, security and life safety systems may require upgrades to accommodate increased occupancy.





- Courthouse A thorough space programming assessment is required to determine the potential for increasing space utilization.
 - Court staff has expressed an interest in a central consolidation of all courts including Juvenile Courts.
 - Future plans for the Courthouse use will determine where space for the Department of Administration and Juvenile Courts and other departments are ultimately located.
 - The County should hire an experienced Courthouse design firm to identify space requirements for all Court functions currently housed in the Courthouse, Safety Building and Juvenile Justice Center.
 - The future capacity of the Courthouse to accommodate court functions will require a detailed programming analysis.
 - Any major remodeling will require code and service upgrades to fire/life safety systems, ADA requirements, elevators, restrooms, HVAC, etc.
 - Courtroom upgrades to national security/operations standards are also likely to be required with extensive remodeling.

Safety Building

- A stay/go decision for the Safety Building will hinge in part on the cost estimate to "gut" remodel the structure to current standards to accommodate future occupancy or to demolish the entire facility and utilize the site for future County operations.
 - Mortenson Construction provided the County with very preliminary, high level \$70 million estimate to "gut" remodel the core and shell of the Safety Building
 - Adding additional costs such as tenant improvements, contingencies, design fees, etc. pushes the total cost to over \$100 million excluding the cost of hazardous waste abatement
 - Ultimately, the decision to stay or demolish the Safety Building will be determined in part by the integration of Safety Building costs (construction, demolition and operating) into a dynamic cost model that is integrated with alternative choices for space occupancy.
- Plans for accommodating court functions now in the Safety Building need to be integrated into the an overall court planning process

■ Community Correction Center (Former Huber Facility)

- The vacant Huber facility is zoned for rehabilitation/work release services.
- St. Benedicts and Heartland Housing are evaluating the construction of a new facility on the site.
- It is difficult to re-zone sites in other areas to accommodate the same or similar use.
- A decision should be made to either replace the vacant CCC with a new facility or consider for alternate uses.
- The CCC has been declared a surplus asset by the County Board.

Medical Examiner

- The County should meet with state and local governments to determine if shared facilities make economic sense as the current facility is in need of mandated facility upgrades.
- Preliminary cost estimates for new construction reinforce the idea of a shared facility.
- Moving the Medical Examiner facilities may hinge on future planning for the County Grounds.





Other Properties

- Parks Headquarters The current owner has inquired about the Parks interest in vacating the leased space. Headquarters space could be collocated in a consolidated administrative space.
- **Behavioral Health Center and CATC** Facilities concentrated at the County Grounds are under review to determine the ultimate size, function and location of space that will meet future needs.
- **Vel Phillips Juvenile Justice Center** Court staff has advocated for a consolidation of all court facilities to lower operating costs and improve productivity.
- Food Service Building (D-18 Regional Medical Center) Future need for the food service building will be determined by the groups currently utilizing the building and their revised need for facilities.
- **County Grounds** Facility planning for current or proposed uses on the site will help to identify opportunities for shared facilities, property upgrades and excess property that can be sold. The City of Wauwatosa has initiated a process for planning and zoning review.

NEXT STEPS FOR PLAN IMPLEMENTATION

Next Steps Overview

The Comprehensive Facilities Plan (CFP) report completed in February 2013 identified recommended strategies for reducing the overall real estate footprint and saving money. CBRE identified the following next steps to move the planning implementation forward.

- 1) Master Plan Primary Occupied Space to Optimize Utilization
- 2) Consolidation of Real Estate Management and Operations
- 3) Sell Assets to Raise Revenue and Reduce Future Operating and Capital Costs
- 4) Develop Systems, Training and Tools to Support Property Management and Operations

1. Master Plan Primary Occupied Space to Optimize Utilization

Next steps for master planning requires the integration of detailed programming elements for primary buildings with administration goals, budgets, departments, funding sources and timing considerations. Achieving greater efficiency and cost saving involves a higher utilization of mission critical space identified for continued occupancy by the County.

- As many of the plans for future building utilization hinge on the development of a detailed plan that identifies headcount and square footage requirements, it is imperative that the county hire experienced courthouse architects and engineers to provide a detailed program of space for primary buildings.
 - The need to focus on current courtroom standards, security (visitor, court and inmate), federal design
 mandates for courthouses, specialized courthouse functions and the requirements for remodeling a
 Depression Era government building, requires the engagement of architectural and engineering firms
 with extensive courthouse design experience.
 - In order to keep the planning process moving forward, the immediate need for programming information requires that design firms are hired in the next 3 to 6 months.





- A review of current primary building strategies is required to plan for long-term needs that includes:
 - Resolving the future use of Marcia Coggs and the Safety Building.
 - Developing a vision for courts that includes functions currently housed in the Courthouse, Safety Building and Juvenile Justice Center.
 - Integrating the Sheriff's needs in the overall Master Plan.
- Primary buildings that are key to the space strategy and require detailed space programming include:
 - Courthouse Separating court uses from public facing/administrative functions will impact overall campus planning
 - Safety Building How will Courthouse and Juvenile Court programming impact the Safety Building?
 - Criminal Justice Facility Lower floor office areas only
 - Marcia Coggs Floor occupied by Milwaukee County
 - Juvenile Justice Center Will the space requirement change if it is consolidated with Courthouse facilities?
 - Parks Headquarters Possible Parks collocation with other County administrative functions
- Specialized use facilities requiring exploration of integrated strategies include:
 - Medical Examiner Possible collocation with replacement State and City of Milwaukee facilities can lead to cost sharing and lower overall capital outlays by the County for a replacement facility.
 - Behavioral Health Planning for a replacement facility that meets federal, state and local codes, in conjunction with increased community outpatient treatment is driving an assessment of a smaller facility on the County Grounds campus.
 - Food Service Building Future use of the food service building is tied to the needs of the Behavioral Health, Dept. of Aging and Juvenile Courts departments and facilities. It should be integrated into the planning for other replacement facilities.
 - CCC Facility Should a new facility be built on the site of the now vacant building or should it be moved elsewhere? The current property has been declared surplus by the County Board.
 - County Grounds Overall land utilization is impacted by proposed need for existing, new and relocated facilities. The County Grounds could become highly marketable property if selected sites are declared surplus by the County.

2. Consolidation of Real Estate Management and Operations

Management recommendations require a more in-depth review of real estate organization and operational functions including:

- Detailed review of organizational strategies for enhanced real estate management
- Coordination of manpower assessment of internal staff and 3rd party vendors
- Management of systems and tools for the evaluation of real estate operations
- Development of success metrics for measuring the success of real estate planning and operations
- Enhancement of real estate interface with departments
- Development of customer feedback channels





3. Sell Assets to Raise Revenue and Reduce Future Operating and Capital Costs

The identification and disposition of surplus or underutilized property can create opportunities to generate revenue and avoid future operational and capital costs. In conjunction with input from County staff, this analysis and recent studies by the CBRE Team identified the merits of closing City Campus and putting the property on the market. Additional properties can be profiled for possible sale using the following criteria:

- High level property-by-property review of assets to determine the level of utilization based on the following four criteria:
 - Level 1: Mission Critical and Highest & Best use A property is in good condition and occupied according to its Highest and Best Use and is critical to the future mission of Milwaukee County
 - Level 2: Not Highest and Best Use A well located and mission critical property that is in need of capital improvements to maximize the use and functionality of the site
 - Level 3: Limited Utility An entire property or large portion of a property or site that no longer serves the needs of the County and should be evaluated for future use
 - Level 4: No Current or Future Use Likely candidate for sale if no current or future use can be identified.
- Following a utilization review, properties that have no current of future use should be prepared for sale

4. Develop Systems, Training and Tools

In a period of constrained budgets, continued operational improvements require the development of systems, training and tools to enhance the real estate operations.

- A focus on improving operating expense collection and analysis by building will enable the County to identify specific components and systems that need further maintenance or replacement and focus on specific metrics to improve performance.
- Assessment of vendor requirements and contracts by specialty can drive greater cost savings, performance and service improvements.
- Confirming the optimal facilities management organizational structure based on the size of portfolio and identified service needs will provide the County with a platform to more efficiently allocate resources.
- Technology tool identification and implementation can augment staffing and assist in performance evaluation of tracked metrics.
- Capital expense planning review and refinement is required to allocate scarce dollars to projects with the best return in use and functionality.
- A review of maintenance procedures will assist in the routine execution of preventive maintenance and lower the frequency of unanticipated equipment failure.
- Facilities management staffing metrics based on buildings, vendors and maintenance needs can assist in properly allocating labor to required tasks.
- Training assessment and needs identification will improve the productivity of staff.
- A review of energy management, life safety and maintenance strategies form the basis for property-by-property improvements that drive cost savings and enhance utilization.









STRATEGY DEVELOPMENT

City Campus Space Programming Work Process and Adjacency Alternative Strategies











PRIMARY REAL ESTATE STRATEGIES

The findings outlined in the February 11, 2013 Comprehensive Facilities Plan report highlighted the need to test the feasibility of remaining in the City Campus complex and Marcia P. Coggs Human Services Center. The following "Proposed Scenarios" were identified in that report and are helping to shape future property strategies.

Scenarios Assessed in the Analysis

- Comparison of stay-in-place scenarios for the Marcia Coggs Center and City Campus complex with quantifiable alternatives that include construction of a new facility or moving into leased space.
 - The goal is to compare alternatives that have the same level of finish, efficiency and functionality such as improvements to ADA accessibility, modern office layouts, etc.
- Impact of Marcia Coggs and City Campus decisions on long-term Master Space Plan strategies

CITY CAMPUS STRATEGY

Cost of Operations and Improvements

- Close City Campus
 - City Campus has a 48% higher cost of operation than a similar office building, due to its design as a hospital and deferred capital investment.
 - A large amount of capital would be required to fully renovate the building to updated standards including life safety codes.
 - A complete renovation of the space would still leave significant space inefficiencies due to the hospital oriented design of the floor plates and building.

Milwaukee County Implementation

- Based on the analysis noted above, a decision was made to close City Campus and re-locate current tenants to temporary space until a long-term strategy is finalized
- The County is working with neighborhood groups to help plan for the reuse of the site and/or buildings that is compatible with City of Milwaukee, Milwaukee School System and area community planning.
- Disposition planning Due to the extensive demolition required on the site, the County may help to fund building removal to enhance a sale.

CITY CAMPUS RELOCATION ANALYSIS

Relocation Cost Estimates

Milwaukee County with assistance from CBRE has evaluated the cost to relocate out of City Campus. The detailed analysis is located in the cash flow analysis. Analysis results are noted below and detailed in the Financial Analysis section.





Cost Savings Model Results

In addition to capital costs, the cash flow model was focused on the relocation costs incurred when vacating City Campus including space planning, move, furniture, leasehold improvement and rent.

■ Relocation Cost Estimate: Not to exceed \$1,800,000

■ Demolition Cost Estimate: \$3,800,000

Estimated Annual Operating Run Rate Savings: Over \$400,000 annually

Estimated Cost Avoidance – Capital Projects: \$14.65 million net savings after demolition

Relocation Destinations

Transportation

• Temporary relocation to Technology Innovation Center

• Square feet: 5,730

• Initial Rent: \$8.50/ SF + parking

• Term: 1 year

Housing

Relocating to leased space at 600 West Walnut Street

• Square feet: 7,925

• Initial Rent: \$12.50/SF

• Term: 2 years + four 2 year option years

 Community Business Development Partners, Economic Development, Procurement, IMSD, Audit Services and Architecture, Engineering and Environmental Services

• Relocating to 633 West Wisconsin Avenue

• Square feet: 31,800 useable

• Initial Rent: \$14.90/ SF

• Term: 5 years 3 months

MARCIA COGGS SERVICES CENTER STRATEGY

State of Wisconsin Negotiations

- The State of Wisconsin occupies roughly 100,000 useable square feet of space (2 of 3 primary floors) at the Marcia P. Coggs Human Services Center.
- The State has expressed interest in remaining in the building and possibly expanding into the space occupied by the County.
- Department of Administrative Services Economic Development is leading negotiations for the County and is asking for a longer term lease.





Milwaukee County Options

- The County can continue to lease a portion or all of the facility to the State and remain in the space or relocate existing employees and continue to operate the building and fund capital improvements.
- The County can lease all of the facility to the State, relocate existing employees into a consolidation location and sell the facility
 - The State is required to use a market RFP process if the lease is one year or longer
 - Depending on the terms of the lease with the State, the County may be able to sell the property, retire the existing debt and have additional proceeds to pay for move and build out costs in a nearby facility
 - At this time we have not determined an appropriate location for the staff to move from Marcia Coggs
- The County can refuse to renew the State short term lease and move County services in from other locations

Marcia Coggs Recommendation

- Resolution of the status of Marcia Coggs is a key to strategies for other existing and proposed facilities
- It is in the County's best interests to move the State toward the RFP process for accommodating the current staff at Marcia Coggs, so the County can plan for strategies with or without the facility.

QUORUM ARCHITECTS CITY CAMPUS PROGRAMMATIC ASSESSMENT

- Quorum Architects was hired to determine the space needs of City Campus occupants
- Adjacency requirements
 - With the exception of the Departments of Transportation Services (DOT) and Administration, there is no major adjacency requirement for the remaining groups.
 - DOT should be relocated into the Fleet Building with Human Resources people associated with Fleet. Administration staff, if relocated wants to remain together.
 - Temporary space has been leased at the Technology Innovation Center
- DHHS-Housing wants to remain in the same neighborhood in ground floor, retail oriented space
 - Open floors are acceptable if adequate private meeting areas are provided
 - Security needs to be addressed at any new location
 - Parking needs to be accessible
 - Filing rooms are necessary until a fully operational electronic filing system is installed
- AE&E Services/ CBDP/ HR/ and Economic Development
 - It was determined that moving to leased space was more cost effective than remaining at City Campus
 - Quorum evaluated 4 short-listed office locations
 - 633 West Wisconsin was selected for occupancy based on financial, location and utilization criteria

A summary of the Quorum draft report follows on the next five pages. A complete copy of the report can be found in Appendix C.





PLANNING SUMMARY

the previous facilities assessment report prepared by CBRE for Milwaukee County. The Comprehensive Facilities Plan Consulting Report (February 2013) provided recommendations for managing The Consolidated Facilities Planning project is a continuation of the county's real estate portfolio. In summary, the CBRE report recommended

- · Selling certain assets to reduce the county's footprint occupied space;

 - Consolidating all real estate under one County "Landlord";
- Developing systems and investing in training and tools; and Improving occupied space and optimizing space utilization;
- Reallocating available savings from real estate back into the

to be sold and redeveloped. In preparing to vacate, sell this Milwaukee County departments/divisions, was recommended division's programmatic needs were established, working within As part of these recommendations, the City Campus building, a twostory, five-story and nine-story office complex that houses several property and move its users to a new location, the department/ space utilization standards set forth in the CBRE report. Quorum Architects, Inc. was chosen as the consultant, and this document is the product of this effort.

The following departments are part of the Consolidated Facilities Planning project:

PROGRAMMING PROCESS

- Architecture, Engineering and Environmental Services Division
 - Audit Services Division
- Community Business Development Partners
 - Department of Human Resources
- Department of Transportation Director's Office & Transportation Services
 - Department of Health and Human Services Housing Division
 - **Economic Development**
- Information Management Services Division

were interviewed to understand the department's functions, to Based on the interview, an initial space program The director, division head, and/or managers from each department discuss its programmatic and adjacency needs, and to tour its was developed with notes for adjacencies. These were reviewed by the interviewee for confirmation. A few of the larger departments/ divisions had one more review meeting to finalize the program existing space.

MILWAUKEE COUNTY CONSOLIDATED FACILITIES PLANNING Final Report - PROGRAM SUMMARY





PROGRAM SUMMARY

The following program summary reviews the general considerations and ideas that emerged during discussions with the City Campus departments/divisions:

- All departments/divisions were receptive to open floor plans with workstations and access to collaboration areas and conference rooms. Some discussed the open floor plan could improve the collaboration between staff as well as rectify some employee issues that have been present within the department. Because most departments have confidentiality needs, the need for dedicated small conference rooms within the office space is preferred.
- Security for the users was mentioned in each interview. The current set-up is not favorable because individuals can access each floor and "roam the hallways" unescorted. Each department/division would prefer to have a "front door" to their space with a secure entrance. Examples given were similar to the internal departments/divisions within the Courthouse, which allow access with a locked door and badge/scanned access or "buzz in" of visitors. Discussion included having a receptionist monitor the entrance but understands this would be additional staff. However, a number of groups are public facing, and expressed concerns about being located within the overall building security of the courthouse.
- Groups expressed the concerns of staff regarding accessible parking in a new facility. Many staff use their own personal vehicle to conduct County site visits and work functions. If reasonable parking options are not available, staff may use public transportation, and therefore may require access to Milwaukee County vehicles to perform their work.

- Most groups were open to an electronic filing system. Until an overall Milwaukee County strategy is developed, filing rooms are necessary. Programmatic needs of these rooms are included in the space programs but may be over-planned based on the group's walk-through. If these rooms are planned in the program and an electronic scanning program is developed County wide, the rooms can be renovated into additional conference rooms or collaborative spaces.
- The project approach was to summarize these groups individually and record their specific, required programmatic needs. Noted in the program for each user are potential shared spaces (e.g., conference rooms, break rooms, etc.). If multiple divisions are located within a building, these shared spaces could be pooled and utilized by multiple groups. Once a facility is chosen, the total shared spaces may decrease based on the needs for each group and building layout.

The City Campus Divisions' Programmatic Needs Summary table on the following page includes the overall program needs for each division within the City Campus building. The last column reflects the square footage of shared spaces that could be used by all departments/divisions. This square footage is not included in the total amount of each division. For future planning purposes, the Shared Space Program could be revised based on availability of space in the new location.

MILWAUKEE COUNTY CONSOLIDATED FACILITIES PLANNING Final Report - PROGRAM SUMMARY









CITY CAMPUS DIVISIONS' PROGRAMMATIC NEEDS SUMMARY

	Staff Count	Program Square Feet	Approximate Total Useable Square Feet Necessary	Shared Spaces Program Square Feet
Architecture, Engineering & Environmental Services Division	48	7,326	9,890	1,250
Audit Services Division	23	2,746	3,707	200
Community Business Development Partners	11	1,695	2,288	1,125
Department of Human Resources	2	354	478	350
Department of Transportation Director's Office & Transportation Services	20	3,402	4,593	1,250
Department of Health and Human Services Housing Division	36	5,482	7,401	200
Economic Development	#	1,513	2,043	1,000
Information Management Services Division	103	9,154	12,358	2,125

Approximate Total Usable Square Feet: 42,757 10,935			4,000	Circulation Mult
	Approximate Total Usable Square Feet:	42,757	10,935	
(Circulation Multiplier accounted for between Program SF & Approx. Total Useable Square Feet above)	(Circulation Multiplier accounted for between Program SF & Approx. Total Useable Square Feet above)			

Total Shared Space Program SF

8,100

(135)

Note:
- Staff Counts are headcounts - exact FTEs for each Department/Division are not determined by this count

- This is a preliminary space programming exercise. Program should be verified upon future planning. MILWAUKEE COUNTY CONSOLIDATED FACILITIES PLANNING Final Report - PROGRAM SUMMARY



ADJACENCY SUMMARY

accompanying diagram reflect the adjacency needs for the City Campus Building interdepartmental in the interviews The following descriptions and In addition to discussing space needs discussed also departments/divisions adjacencies.

- DAS) Human Resources. These departments are planned Expansion project. Department of Transportation - Director's Human Resources. Therefore, DAS-Human Resources prefers There are no major adjacency requirements for any department except for the Department of Transportation - Director's Office & Transportation Services and Department of Administration to be relocated into the Milwaukee County Fleet Building Office & Transportation Services is interested in being located The Department of with the Fleet Building departments or in a location closer fransportation (DOT) is one of the largest clients of the DAS to the western metro Milwaukee area. to be located within the vicinity of DOT.
- DHHS-Housing has specific programmatic needs and clientele A multiple floor, downtown office building will not be suitable addition, because of the division's involvement with the that would be better accommodated in a neighborhood similar community and public, a first floor presence would be preferred. for the department. The two-story building adjacent to the City Campus building was discussed as an example of the optimum to where the City Campus building is currently located. re-location for the department
- departments. Most suggested being centrally located to allow Campus Building departments and divisions do not need to be re-located in the same building if potential buildings do not All groups within City Campus (except for previous descriptions) generally work with multiple or all Milwaukee County The City for access to all Milwaukee County Departments. accommodate the total square footage
- A majority of these groups do interact frequently with groups located in the Courthouse. Locations within close proximity to this facility are preferable, but not necessary

MILWAUKEE COUNTY CONSOLIDATED FACILITIES PLANNING







between different facilities to Shared spaces (mostly larger be appropriately distributed conference rooms) should serve these groups 5 ĺ Preferable to have own current neighborhood facility within or near MILWAUKEE COUNTY CONSOLIDATED FACILITIES PLANNING Final Report - PROGRAM SUMMARY Shared Spaces Į CITY CAMPUS DIVISIONS' ADJACENCY NEEDS Outside Groups Resources Staff ▲ Other Human BUSINESS
DEVELOPMENT COMMUNITY **PARTNERS** Courthouse / Office of the Comptroller DEVELOPMENT **ECONOMIC** Outside Groups HUMAN RESOURCES Departments/Division with no specific, required adjacencies **DEPARTMENT OF** Planned to be located together in the Fleet Building Outside Groups TRANSPORTATION
- Director's Office &
Transportation Services SERVICES DIVISION **DEPARTMENT OF** Other DOT groups Various County Airport Engineering groups for site visits/support Department of Administrative Services





INTERVIEW INPUT REGARDING WORK PROCESS AND ADJACENCY

Adjacency Overview

Primary adjacency requirements can be mapped across county functions at a high level. The following observations were made following discussions with senior department staff.

Court Functions

- In general, interviews revealed that it is desirable to collocate all court related and selected law enforcement functions together.
- A consolidated court strategy includes the ultimate collocation of Juvenile Courts from the Juvenile Justice Center on the County Grounds.
- A courts consolidation strategy can provide leverage and funding for security and operational standards upgrades to national standards.
- A commonly supported strategy is to dedicate the Courthouse to court functions and move administrative functions to Marcia Coggs (if retained) or new alternative leased or owned space.
- Benefits include lower security costs, reduced travel time for court staff traveling between buildings, better coordination of jury pools and more effective management of the court function.

County Administration

- Interviews revealed that administrative staff had more adjacency needs with other administration departments and has less interaction with court functions
- A consolidated administrative strategy would give the departments an opportunity to right-size space.
- A commonly supported strategy is to dedicate the Courthouse to court functions and move administrative functions new alternative leased or owned space.
- Benefits include a lower security cost than if combined with Courts and more effective management of the non-court functions.

Transportation

County Department of Transportation Director's office and services will be moving to the recently
expanded Fleet Administration building on the County Grounds, when the build out is completed in
2015. This will provide a consolidated location for county-wide transportation services.

Behavioral Health

Behavioral Health treatment facilities at the County Grounds and the associated food service building
are candidates for downsizing as more facilities are transferred to community based solutions. A new
smaller building near the adjacent Milwaukee Regional Medical Center (MRMC) is being discussed as
an option.

Medical Examiner

• Solutions for upgrading the Medical Examiner should include the exploration of shared facilities with state and local governments as the current facility is in need of mandated facility upgrades.





ALTERNATIVE STRATEGIES DEVELOPMENT

Strategy Overview

Four possible strategies for portfolio consolidation are outlined on the following pages. These strategies are not proposed at this time to be the preferred, the only or the ultimate solution to primary court and office space utilization, but are intended to frame the discussion around possible outcomes.

Several key drivers will impact the direction and magnitude of space moves:

- Courthouse Capacity to accommodate court functions is a key determinant of overall space need
 - A detailed programming analysis will determine how much additional space outside the Courthouse will be required to accommodate court functions
- Safety Building Remodel or demolish The cost of renovation is very high making remodeling less likely
 - The decision to stay or leave will impact the future location of court space
- Juvenile Justice Center Stay-in-place or collocate with other court functions on the Courthouse campus
 - The decision to stay or leave will impact the future configuration and location of space for courts
- Marcia Coggs Stay-in-place and backfill State space or vacate the building and lease the entire building to the State
 - The decision to stay or leave will impact the future configuration and location of administration space





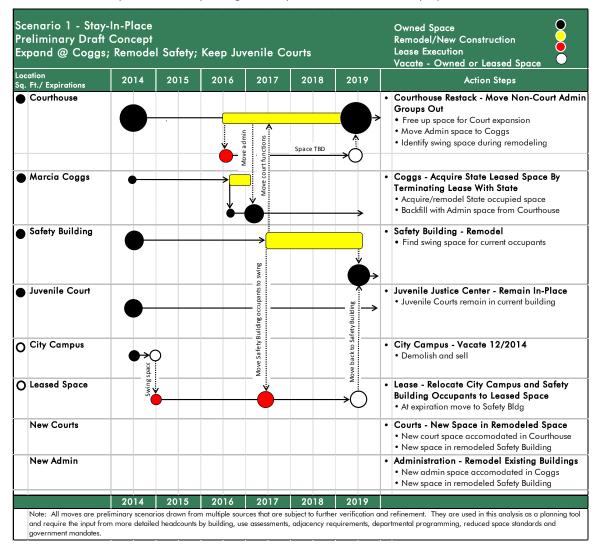
Scenario 1 - Base Case - Stay-In-Place in Primary Facilities

A stay-in-place scenario keeps all functions in their current locations and requires extensive capital improvements to bring facilities up to current standards and codes.

Pros

- Less disruption from moving agencies
- Can re-locate selected administrative functions out of Courthouse and backfill with court functions
- Opportunity to update courts spaces to national security/operations standards

- Remodeling in-place is disruptive
- High cost to remodel Safety Building
- Less able to optimize floor plates in older facilities that are not designed for proposed use
- Juvenile Courts not collocated with other court functions
- Marcia Coggs and Juvenile Justice Center are not part of core campus creating staff inefficiencies
- Less flexibility to allow for updating courts spaces to national security/operations standards







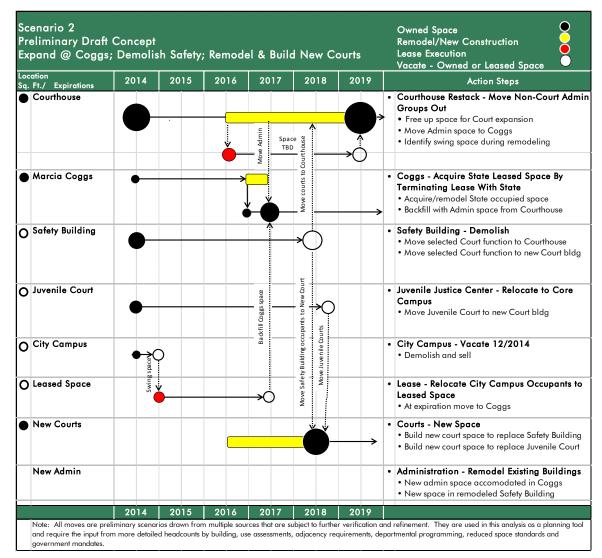
Scenario 2 – Expand Coggs/ Demolish Safety Bldg./ Remodel Existing & Build New Courts

This scenario assumes the demolition of the Safety Building and the relocation of Juvenile Courts to new space at the core campus.

Pros

- Eliminates high cost of remodeling Safety Building
- More efficient layout in new court space
- Consolidates Juvenile Courts with main court facilities at Courthouse and in new space
- Use proceeds from Juvenile Justice sale for debt defeasance and to help fund build out of projects
- The administrative move into Coggs eliminates construction of new administrative facility
- Opportunity to update courts spaces to national security/operations standards

- High cost to build new courts space
- Marcia Coggs is not part of core campus creating staff inefficiencies







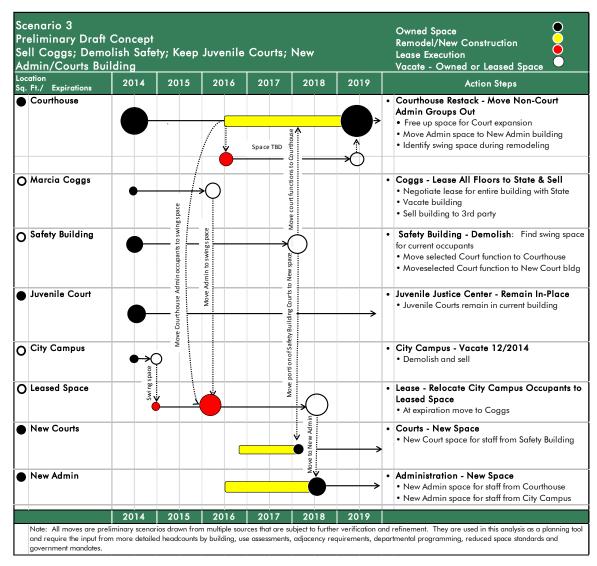
Scenario 3 – Sell Coggs/ Demolish Safety Bldg./ Keep Juvenile Courts/ Build New Court and Administration Space

This scenario assumes the demolition of the Safety Building and the sale of the Marcia Coggs building. Juvenile Courts remain in the Juvenile Justice Center at the County Grounds.

Pros

- · Eliminates high cost of remodeling Safety Building
- Consolidates administration functions into new space
- Use proceeds from Marcia Coggs sale for debt defeasance and to help to fund build out of projects
- Opportunity to update courts spaces to national security/operations standards

- Cost to build new courts and administration space
- Juvenile Courts not collocated with main courts at Courthouse campus creating staff inefficiencies







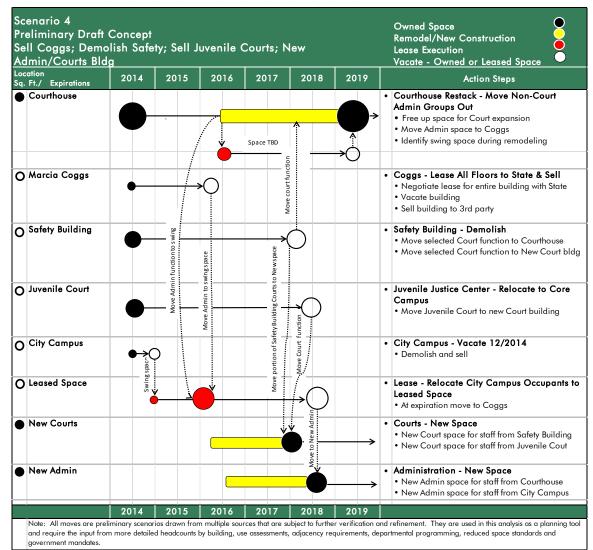
Scenario 4 – Sell Coggs/ Demolish Safety Bldg./ Collocate Juvenile Courts to Core Campus/ Build New Court and Administration Space

This scenario encompasses the sale of the Marcia Coggs building and the demolition of the Safety Building. It is the same as Scenario 3 except it moves the Juvenile Courts to new space in the core campus.

Pros

- · Eliminates high cost of remodeling Safety Building
- Consolidates administration functions into new more efficient space
- Use proceeds from Marcia Coggs and Juvenile Justice Center sale for debt defeasance and to help to fund build out of projects
- Juvenile Courts are collocated with main courts at Courthouse
- Opportunity to update courts spaces to national security/operations standards

- High cost to build new courts space
- Cost to build new administration space





Financial Analysis



FINANCIAL ANALYSIS
City Campus





Financial Analysis





CITY CAMPUS RUN RATE SAVINGS APPROACH

Run Rate Cost Savings overview

A 17 year cash flow model was prepared by the Department of Administrative Services using internal cost estimates and the CBRE strategy report dated 1/14/14 to evaluate the run rate costs and savings generated by vacating City Campus. Savings also include the City Campus capital costs avoided by leaving the facility.

Relocation Cost Estimates

In addition to capital costs, the cash flow model was focused on the relocation costs incurred when vacating City Campus including space planning, move, furniture, leasehold improvement and rent.

- Relocation Cost Estimate: Not to exceed \$1,800,000
 - Space planning and Consulting \$337,000
 - Cost of planning for move of approximately 235 staff
 - Estimated downsizing from 158,000 SF to 45,455 SF using new space standards
 - Relocation \$277,000
 - Cost of moving to alternative space
 - IT, Furniture and fixtures \$818,000
 - Cost range based on new, replacement furniture versus reusing existing in the interim steps
 - Leasehold improvements \$240,000
 - Cost of building out tenant space in leased space for City Campus occupants
 - Contingency Costs \$84,000
 - Set-aside for cost of unforeseen project expenses May not be used
 - Source of relocation funds
 - \$700,000 in 2014 budget: CBRE (\$200,000), Other (\$500,000 of which \$250,000 encumbered)
 - \$1,100,000 incremental in 2014
- **Demolition Cost Estimate:** \$3,800,000
 - \$3.8 million for entire complex and \$2.5 million if 2-story building remains
 - Source of demolition funds in 2015: CEX recommendation Fund from sales tax revenue with Board approval
- Estimated Annual Operating Run Rate Savings: Over \$400,000 annually
 - \$1 million Annual Operating Costs at City Campus exclusive of capital costs
 - \$640,000 annual leased space cost at new locations
 - Annual operating cost savings \$400,000
- Estimated Cost Avoidance Capital Projects: \$14.65 million net savings after demolition
 - \$18.45 million in renovation cost avoidance for Capital Project upgrades to City Campus
 - 2018 projected breakeven for capital costs
 - \$3.8 million demolition cost offset by capital cost avoidance





City Campus Estimated Cost Savings

- Source: Department of Administrative Services
 - Operating savings breakeven in 2019
 - Capital savings breakeven in 2018

		City Campus Estin	nated (Cost	t)/Savings t	o Vacate ai	nd Relocate	e: 2014 - 2	022		
				TABLE 1A	(OPERATING	i): Estimated	Cost to Vac	ate - Reasor	nable Case	
Operating (Costs) Savings	Type/Source of Funding	2014	2015	2016	2017	2018	2019	2020	2021	202
Core - Professional Design Fees	Cash/2014 Budget	(235,200)	0	0	0	0	0	0	0	0
Core - Consulting	Cash/2014 Budget	(64,400)	0	0	0	0	0	0	0	0
Core - Leaseholds	Cash/2014 Budget/DSR	(184,000)	0	0		0	0		0	0
Core - Furniture, Fixtures & Equipment	Cash/2014 Budget/DSR	(754,975)	0	0	0	0	0	0	0	0
Core - Relocation Costs	Cash/2014 Budget	(230,000)	0	0	0	0	0	0	0	C
Core - Contingency	Cash/2014 Budget/DSR	(73,429)	0	0	0	0	0	0	0	C
Housing - Professional Design Fees	Cash/2014 Budget	(10,063)	0	0	0	0	0	0	0	(
Housing - Consulting	Cash/2014 Budget	(8,050)	0	0		0	0		0	(
Housing - Leaseholds	Cash/2014 Budget/DSR	(40,250)	0	0	0	0	0	0	0	(
Housing - Furniture, Fixtures & Equipment	Cash/2014 Budget/DSR	(59,770)	0	0	0	0	0	0	0	(
Housing - Relocation Costs	Cash/2014 Budget/DSR	(27,600)	0	0	0	0	0		0	(
Housing - Contingency	Cash/2014 Budget/DSR	(7,285)	0	0	0	0	0	0	0	(
DOT - Professional Design Fees	Cash/2014 Budget	(17,595)	0	0	0	0	0	0	0	(
DOT - Consulting	Cash/2014 Budget/DSR	(2,040)	0	0	0	0	0	0	0	(
DOT - Leaseholds	Cash/2014 Budget/DSR	(15,640)	0	0	0	0	0	0	0	(
DOT - Furniture, Fixtures & Equipment	Cash/2014 Budget/DSR	(3,800)	0	0	0	0	0	0	0	(
DOT - Relocation Costs	Cash/2014 Budget/DSR	(20,000)	0	0	0	0	0	0	0	(
DOT - Contingency	Cash/2014 Budget/DSR	(2,954)	0	0		0	0	0	0	
	to Vacate - Reasonable Case:	(1 757 050)	0	0	0	0	0	0	0	-
TOTAL. Estimatea Cost	to vacate - neusonable case.	(1,737,030)	U	U		U	U		U	
				/aa=a.=	al a:. a					
				OPERATING					ce & Vacate	
Lease Costs for Relocated City Campus Tenants		2014	2015	2016	2017	2018	2019	2020	2021	202
Core - Rent & Utilities	2015+ Operating Budget	• 2014 "Estimated Costs to	(412,609)	(546,791)	(562,984)	(579,667)	(596,842)	(610,268)	(632,971)	(651,96
Housing - Rent & Utilities	2015+ Operating Budget	Vacate" shown above. • 2015 Lease Payment sub-total	(99,063)	(117,035)	(120,096)	(123,249)	(126,496)	(129,841)	(133,286)	(136,83
DOT - Rent & Utilities	2015+ Operating Budget	rounded-up to \$600,000 to	(46,531)	0	0	0	0	0	0	(
	SUBTOTAL: Lease Payments:	provide a small contingency.	(600,000)	(663,826)	(683,080)	(702,916)	(723,338)	(740,109)	(766,257)	(788,795
	•									
City Campus Vacated Savings (Costs)/Savings**	* Cash/Operating	0	930,715	1,035,001	1,066,051	1,098,032	1,130,973	1,164,902	1,199,849	1,235,845
	SUBTOTAL: Vacated Savings:	0	930,715	1,035,001	1.066.051	1,098,032	1,130,973	1,164,902	1.199.849	1,235,845
	_			, , , , , ,	,,,,,,,		, ,			, , , ,
City Campus Vacated Savings										
City Campus Vacated Savings	2015+ Operating Budget;	0	330,715	371,174	382,971	395,116	407,635	424,794	433,592	447,050
. , ,	Cash/Operating									
TOTAL: Lease + Vacated City C	ampus = Net (Cost)/Savings:	0	330,715	371,174	382,971	395,116	407,635	424,794	433,592	447,050
			TAR	LE 1C (OPE	RATING). F	ST (COSTS)	/SAVINGS	for TARIF	1A + TARIE	- 1R
		2014	2015	2016	2017	2018	2019	2020	2021	202
	TABLE 1A Summary:	(1,757,050)	0	0	0	0	0	0	0	(
	TABLE 1B Summary:	0	330,715	371,174	382,971	395,116	407,635	424,794	433,592	447,050
Total Annual (Cost) / Savings	(TABLE 1A + TABLE 1B):	(1,757,050)	330,715	371,174	382,971	395,116	407,635	424,794	433,592	447,050
Cumulative (Cost) / Saving	S (TARIF 1A + TARIF 1R)	(1,757,050)	(1,426,335)	(1,055,160)	(672,190)	(277,073)	130,562	555,355	988,948	1,435,998
camarative (cost), saving	5 (171522 271 - 171522 25)	(2): 5:)656)	(1) (10)000)	(1)055)100)	(072)250)	(277)070)	150,502	333,033	300,310	2,100,550
				TABLE	2 (CAPITAI	L-Rehab Ex	isting City	Campus Fo	rcility)	
	Towns IC serves of Free disc.								,	
Capital (Costs) Savings	Type/Source of Funding	2014	2015	2016	2017	2018	2019	2020	2021	202
Capital (Costs) Savings Demolition Costs*	Type/Source of Funding Cash	2014 0	2015 (3,800,000)	2016 0	2017 0	2018 0	2019 0	2020		202
Demolition Costs*		0	(3,800,000)						2021	202
Demolition Costs* Land/Building Sale**	Cash Cash	0	(3,800,000)	0	0	0	0	0	2021 0 0	(
Demolition Costs* Land/Building Sale** Capital Project Cost Avoidance****	Cash Cash Bond	0 0 0	(3,800,000) 1 0	0 0 1,817,025	0 0 1,697,808	0 0 1,687,602	0 0 1,673,112	0 0 1,654,086	2021 0 0 1,630,902	1,603,81
Demolition Costs* Land/Building Sale** Capital Project Cost Avoidance**** Total	Cash Cash Bond Annual (Cost) / Savings	0 0 0	(3,800,000) 1 0 (3,799,999)	0 0 1,817,025 1,817,025	0 0 1,697,808 1,697,808	0 0 1,687,602 1,687,602	0 0 1,673,112 1,673,112	0 0 1,654,086 1,654,086	2021 0 0 1,630,902 1,630,902	1,603,812
Demolition Costs* Land/Building Sale** Capital Project Cost Avoidance**** Total	Cash Cash Bond	0 0 0	(3,800,000) 1 0	0 0 1,817,025	0 0 1,697,808	0 0 1,687,602	0 0 1,673,112	0 0 1,654,086	2021 0 0 1,630,902	1,603,812
Demolition Costs* Land/Building Sale** Capital Project Cost Avoidance**** Total	Cash Cash Bond Annual (Cost) / Savings	0 0 0	(3,800,000) 1 0 (3,799,999)	0 0 1,817,025 1,817,025	0 0 1,697,808 1,697,808	0 0 1,687,602 1,687,602	0 0 1,673,112 1,673,112	0 0 1,654,086 1,654,086	2021 0 0 1,630,902 1,630,902	(
Demolition Costs* Land/Building Sale** Capital Project Cost Avoidance**** Total	Cash Cash Bond Annual (Cost) / Savings	0 0 0	(3,800,000) 1 0 (3,799,999)	0 0 1,817,025 1,817,025	0 0 1,697,808 1,697,808 (285,166)	0 0 1,687,602 1,687,602 1,402,436	0 0 1,673,112 1,673,112 3,075,548	0 0 1,654,086 1,654,086 4,729,634	2021 0 0 1,630,902 1,630,902	1,603,812
Demolition Costs* Land/Building Sale** Capital Project Cost Avoidance**** Total Cun	Cash Cash Bond Annual (Cost) / Savings mulative (Cost) / Savings	0 0 0 0	(3,800,000) 1 0 (3,799,999) (3,799,999)	0 0 1,817,025 1,817,025 (1,982,974)	0 0 1,697,808 1,697,808 (285,166)	0 0 1,687,602 1,687,602	0 0 1,673,112 1,673,112 3,075,548 TING + CAF	0 0 1,654,086 1,654,086 4,729,634	2021 0 0 1,630,902 1,630,902 6,360,536	7,964,348
Demolition Costs* Land/Building Sale** Capital Project Cost Avoidance**** Total Cun Combined Operating (Cost) Savings & Capital Cost	Cash Cash Bond Annual (Cost) / Savings nulative (Cost) / Savings	0 0 0 0 0	(3,800,000) 1 0 (3,799,999) (3,799,999)	0 0 1,817,025 1,817,025 (1,982,974)	0 0 1,697,808 1,697,808 (285,166) TABLE	0 0 1,687,602 1,402,436 3 (OPERA	0 0 1,673,112 1,673,112 3,075,548 TING + CAF	0 0 1,654,086 1,654,086 4,729,634 PITAL)	2021 0 0 1,630,902 1,630,902 6,360,536	1,603,812 1,603,842 7,964,348
Demolition Costs* Land/Building Sale** Capital Project Cost Avoidance**** Total Cun Combined Operating (Cost) Savings & Capital Co. Total Annual Ops/Cap (Cost) / S	Cash Cash Bond Annual (Cost) / Savings nulative (Cost) / Savings ost Avoidance avings / Cost Avoidance	0 0 0 0 0	(3,800,000) 1 0 (3,799,999) (3,799,999) 2015 (3,469,284)	0 0 1,817,025 1,817,025 (1,982,974) 2016 2,188,199	0 0 1,697,808 1,697,808 (285,166) TABLE 2017 2,080,779	0 0 1,687,602 1,402,436 3 (OPERA 2018 2,082,718	0 0 1,673,112 1,673,112 3,075,548 TING + CAR 2019 2,080,747	0 0 1,654,086 1,654,086 4,729,634 PITAL) 2020 2,078,880	2021 0 0 1,630,902 1,630,936 6,360,536 2021 2,064,494	1,603,812 1,603,812 7,964,348 202 2,050,862
Demolition Costs* Land/Building Sale** Capital Project Cost Avoidance**** Total Cun Combined Operating (Cost) Savings & Capital Co. Total Annual Ops/Cap (Cost) / S	Cash Cash Bond Annual (Cost) / Savings nulative (Cost) / Savings ost Avoidance avings / Cost Avoidance	0 0 0 0 0	(3,800,000) 1 0 (3,799,999) (3,799,999) 2015 (3,469,284)	0 0 1,817,025 1,817,025 (1,982,974)	0 0 1,697,808 1,697,808 (285,166) TABLE	0 0 1,687,602 1,402,436 3 (OPERA 2018 2,082,718	0 0 1,673,112 1,673,112 3,075,548 TING + CAF	0 0 1,654,086 1,654,086 4,729,634 PITAL)	2021 0 0 1,630,902 1,630,902 6,360,536	1,603,812 1,603,842 7,964,348
Demolition Costs* Land/Building Sale** Capital Project Cost Avoidance**** Total Cun Combined Operating (Cost) Savings & Capital Cost	Cash Cash Bond Annual (Cost) / Savings nulative (Cost) / Savings ost Avoidance avings / Cost Avoidance	0 0 0 0 0	(3,800,000) 1 0 (3,799,999) (3,799,999) 2015 (3,469,284)	0 0 1,817,025 1,817,025 (1,982,974) 2016 2,188,199	0 0 1,697,808 1,697,808 (285,166) TABLE 2017 2,080,779	0 0 1,687,602 1,402,436 3 (OPERA 2018 2,082,718	0 0 1,673,112 1,673,112 3,075,548 TING + CAR 2019 2,080,747	0 0 1,654,086 1,654,086 4,729,634 PITAL) 2020 2,078,880	2021 0 0 1,630,902 1,630,936 6,360,536 2021 2,064,494	1,603,81 1,603,812 7,964,348 202 2,050,862
Demolition Costs* Land/Building Sale** Capital Project Cost Avoidance**** Total Cun Combined Operating (Cost) Savings & Capital Co. Total Annual Ops/Cap (Cost) / S	Cash Cash Bond Annual (Cost) / Savings nulative (Cost) / Savings ost Avoidance avings / Cost Avoidance	0 0 0 0 0 2014 (1,757,050) (1,757,050)	(3,800,000) 1 (3,799,999) (3,799,999) 2015 (3,469,284) (5,226,334)	0 0 1,817,025 1,817,025 (1,982,974) 2016 2,188,199 (3,038,134)	0 0 1,697,808 1,697,808 (285,166) TABLE 2017 2,080,779 (957,356)	0 0 1,687,602 1,402,436 3 (OPERA 2018 2,082,718 1,125,363	0 0 1,673,112 1,673,112 3,075,548 TING + CAR 2019 2,080,747 3,206,110	0 0 1,654,086 1,654,086 4,729,634 PITAL) 2020 2,078,880 5,284,989	2021 0 1,630,902 1,630,902 6,360,536 2021 2,064,494 7,349,484	1,603,812 1,603,812 7,964,348 200 2,050,862 9,400,346
Demolition Costs* Land/Building Sale** Capital Project Cost Avoidance**** Total Cun Combined Operating (Cost) Savings & Capital Co. Total Annual Ops/Cap (Cost) / S	Cash Cash Bond Annual (Cost) / Savings nulative (Cost) / Savings ost Avoidance avings / Cost Avoidance	0 0 0 0 0 2014 (1,757,050) (1,757,050) Footnotes * Assumes demolition and	(3,800,000) 1 0 0 (3,799,999) (3,799,999) 2015 (3,469,284) (5,226,334) hazardous mater	0 0 1,817,025 1,817,025 (1,982,974) 2016 2,188,199 (3,038,134)	0 0 1,697,808 1,697,808 (285,166) TABLE 2017 2,080,779 (957,356)	0 0 1,687,602 1,687,602 1,402,436 3 (OPERA 2018 2,082,718 1,125,363 s; demo costs co	0 0 1,673,112 1,673,112 3,075,548 TING + CAF 2019 2,080,747 3,206,110 puld possibly be	0 0 1,654,086 1,654,086 4,729,634 PITAL) 2020 2,078,880 5,284,989 reduced by appr	2021 0 1,630,902 1,630,932 1,630,536 2021 2,064,494 7,349,484 oximately \$800,6	1,603,812 7,964,348 200 2,050,862 9,400,346
Demolition Costs* Land/Building Sale** Capital Project Cost Avoidance**** Total Cun Combined Operating (Cost) Savings & Capital Co. Total Annual Ops/Cap (Cost) / S	Cash Cash Bond Annual (Cost) / Savings nulative (Cost) / Savings ost Avoidance avings / Cost Avoidance	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(3,800,000) 1 0 0 (3,799,999) (3,799,999) 2015 (3,469,284) (5,226,334) hazardous mater	0 0 1,817,025 1,817,025 (1,982,974) 2016 2,188,199 (3,038,134)	0 0 1,697,808 1,697,808 (285,166) TABLE 2017 2,080,779 (957,356)	0 0 1,687,602 1,687,602 1,402,436 3 (OPERA 2018 2,082,718 1,125,363 s; demo costs co	0 0 1,673,112 1,673,112 3,075,548 TING + CAF 2019 2,080,747 3,206,110 puld possibly be	0 0 1,654,086 1,654,086 4,729,634 PITAL) 2020 2,078,880 5,284,989 reduced by appr	2021 0 1,630,902 1,630,932 1,630,536 2021 2,064,494 7,349,484 oximately \$800,6	1,603,812 7,964,348 200 2,050,862 9,400,346
Demolition Costs* Land/Building Sale** Capital Project Cost Avoidance**** Total Cun Combined Operating (Cost) Savings & Capital Co. Total Annual Ops/Cap (Cost) / S	Cash Cash Bond Annual (Cost) / Savings nulative (Cost) / Savings ost Avoidance avings / Cost Avoidance	0 0 0 0 0 2014 (1,757,050) (1,757,050) Footnotes * Assumes demolition and	(3,800,000) 1 0 0 (3,799,999) (3,799,999) 2015 (3,469,284) (5,226,334) hazardous mater	0 0 1,817,025 1,817,025 (1,982,974) 2016 2,188,199 (3,038,134)	0 0 1,697,808 1,697,808 (285,166) TABLE 2017 2,080,779 (957,356)	0 0 1,687,602 1,687,602 1,402,436 3 (OPERA 2018 2,082,718 1,125,363 s; demo costs co	0 0 1,673,112 1,673,112 3,075,548 TING + CAF 2019 2,080,747 3,206,110 puld possibly be	0 0 1,654,086 1,654,086 4,729,634 PITAL) 2020 2,078,880 5,284,989 reduced by appr	2021 0 1,630,902 1,630,932 1,630,536 2021 2,064,494 7,349,484 oximately \$800,6	1,603,812 1,603,812 7,964,348 20: 2,050,862 9,400,346
Demolition Costs* Land/Building Sale** Capital Project Cost Avoidance**** Total Cun Combined Operating (Cost) Savings & Capital Co. Total Annual Ops/Cap (Cost) / S	Cash Cash Bond Annual (Cost) / Savings nulative (Cost) / Savings ost Avoidance avings / Cost Avoidance	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(3,800,000) 1 0 (3,799,999) (3,799,999) 2015 (3,469,284) (5,226,334) hazardous mater	0 0 1,817,025 1,817,025 (1,982,974) 2016 2,188,199 (3,038,134) ial remediation femately \$275,000	0 0 1,697,808 1,697,808 (285,166) TABLE 2017 2,080,779 (957,356)	0 0 1,687,602 1,687,602 1,402,436 3 (OPERA 2018 2,082,718 1,125,363 s; demo costs co	0 0 1,673,112 1,673,112 3,075,548 TING + CAF 2019 2,080,747 3,206,110 puld possibly be	0 0 1,654,086 1,654,086 4,729,634 PITAL) 2020 2,078,880 5,284,989 reduced by appr	2021 0 1,630,902 1,630,932 1,630,536 2021 2,064,494 7,349,484 oximately \$800,6	1,603,812 1,603,812 7,964,348 20: 2,050,862 9,400,346
Demolition Costs* Land/Building Sale** Capital Project Cost Avoidance**** Total Cun Combined Operating (Cost) Savings & Capital Co. Total Annual Ops/Cap (Cost) / S	Cash Cash Bond Annual (Cost) / Savings nulative (Cost) / Savings ost Avoidance avings / Cost Avoidance	0 0 0 0 0 0 0 0 1 2014 (1,757,050) (1,757,050) Footnotes * Assumes demolition and story remained; outstandin payment. ** Assumes no value in lan	(3,800,000) 1 0 (3,799,999) (3,799,999) 2015 (3,469,284) (5,226,334) hazardous mater g debt of approxi	0 0 1,817,025 1,817,025 (1,982,974) 2016 2,188,199 (3,038,134) ial remediation formately \$275,000	0 1,697,808 1,697,808 (285,166) TABLE 2017 2,080,779 (957,356) or three building not factored as	0 0 1,687,602 1,687,602 1,402,436 3 (OPERA 2018 2,082,718 1,125,363 s; demo costs cca a cost because i	0 1,673,112 1,673,112 3,075,548 TING + CAF 2019 2,080,747 3,206,110 buld possibly be s an outstanding	0 0 1,654,086 1,654,086 4,729,634 PITAL) 2020 2,078,880 5,284,989 reduced by apprg obligation regard	2021 0 1,630,902 1,630,902 1,630,902 6,360,536 2021 2,064,494 7,349,484 oximately \$800,000 or the time	1,603,812 7,964,348 20: 2,050,862 9,400,346 000 if second ining of the
Demolition Costs* Land/Building Sale** Capital Project Cost Avoidance**** Total Cun Combined Operating (Cost) Savings & Capital Co. Total Annual Ops/Cap (Cost) / S	Cash Cash Bond Annual (Cost) / Savings nulative (Cost) / Savings ost Avoidance avings / Cost Avoidance	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(3,800,000) 1 0 (3,799,999) (3,799,999) 2015 (3,469,284) (5,226,334) hazardous mater g debt of approxi	0 0 1,817,025 1,817,025 (1,982,974) 2016 2,188,199 (3,038,134) ial remediation formately \$275,000	0 1,697,808 1,697,808 (285,166) TABLE 2017 2,080,779 (957,356) or three building not factored as	0 0 1,687,602 1,687,602 1,402,436 3 (OPERA 2018 2,082,718 1,125,363 s; demo costs cca a cost because i	0 1,673,112 1,673,112 3,075,548 TING + CAF 2019 2,080,747 3,206,110 buld possibly be s an outstanding	0 0 1,654,086 1,654,086 4,729,634 PITAL) 2020 2,078,880 5,284,989 reduced by apprg obligation regard	2021 0 1,630,902 1,630,902 1,630,902 6,360,536 2021 2,064,494 7,349,484 oximately \$800,000 or the time	1,603,812 1,603,812 7,964,348 200 2,050,862 9,400,346 000 if second
Demolition Costs* Land/Building Sale** Capital Project Cost Avoidance**** Total Cun Combined Operating (Cost) Savings & Capital Co. Total Annual Ops/Cap (Cost) / S	Cash Cash Bond Annual (Cost) / Savings nulative (Cost) / Savings ost Avoidance avings / Cost Avoidance	0 0 0 0 0 0 0 0 1 2014 (1,757,050) (1,757,050) Footnotes * Assumes demolition and story remained; outstandin payment. ** Assumes no value in lan	(3,800,000) 1 0 (3,799,999) (3,799,999) 2015 (3,469,284) (5,226,334) hazardous mater g debt of approxi	0 0 1,817,025 1,817,025 (1,982,974) 2016 2,188,199 (3,038,134) iial remediation femately \$275,000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 1,687,602 1,687,602 1,402,436 3 (OPERA 2018 2,082,718 1,125,363 s; demo costs cc a cost because i	0 0 1,673,112 1,673,112 3,075,548 TING + CAF 2019 2,080,747 3,206,110 buld possibly be s an outstanding	0 0 1,654,086 1,654,086 4,729,634 PITAL) 2020 2,078,880 5,284,989 reduced by appr g obligation rega	2021 0 1,630,902 1,630,902 1,630,936 2021 2,064,494 7,349,484 oximately \$800,670 feels of the time	1,603,812 7,964,348 202 2,050,862 9,400,346 000 if second ling of the
Demolition Costs* Land/Building Sale** Capital Project Cost Avoidance**** Total Cun Combined Operating (Cost) Savings & Capital Co. Total Annual Ops/Cap (Cost) / S	Cash Cash Bond Annual (Cost) / Savings nulative (Cost) / Savings ost Avoidance avings / Cost Avoidance	0 0 0 0 0 0 0 0 0 0 0 1,757,050) (1,757,050) Footnotes *Assumes demolition and story remained; outstandin payment. ** Assumes no value in lan ***"CORE" 2015-2019 leas at 633 West Wisconsin Awe	(3,800,000) 1 (3,799,999) (3,799,999) 2015 (3,469,284) (5,226,334) hazardous mater g debt of approxi	0 0 1,817,025 1,817,025 (1,982,974) 2016 2,188,199 (3,038,134) ial remediation formately \$275,000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0.687,602 1,687,602 1,402,436 3 (OPERA) 2018 2,082,718 1,125,363 5; demo costs cca a cost because i	0 0 1,673,112 1,673,112 3,075,548 TING + CAF 2019 2,080,747 3,206,110 uuld possibly be s an outstanding	0 0 0 1,654,086 4,729,634 PITAL) 2020 2,078,880 5,284,989 reduced by apprg obligation regard	2021 0 1,630,902 1,630,902 1,630,902 6,360,536 2021 2,064,494 7,349,484 oximately \$800,000 rdless of the time	1,603,812 7,964,348 200 2,050,862 9,400,346 000 if second ining of the
Demolition Costs* Land/Building Sale** Capital Project Cost Avoidance**** Total Cun Combined Operating (Cost) Savings & Capital Co. Total Annual Ops/Cap (Cost) / S	Cash Cash Bond Annual (Cost) / Savings nulative (Cost) / Savings ost Avoidance avings / Cost Avoidance	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(3,800,000) 1 0 (3,799,999) (3,799,999) 2015 (3,469,284) (5,226,334) hazardous mater g debt of approxi d at time of sale e costs are adjus e (Milwaukee, Wil 2015 -2019 least	0 0 1,817,025 1,817,025 (1,982,974) 2016 2,188,199 (3,038,134) ial remediation for mately \$275,000 sted to reflect the total sted to reflect the tot	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 1,687,602 1,687,602 1,402,436 5 3 (OPERA 2018 2,082,718 1,125,363 s; demo costs co a cost because i	0 1,673,112 1,673,112 3,075,548 2019 2,080,747 3,206,110 uld possibly be san outstanding	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2021 0 1,630,902 1,630,902 1,630,902 6,360,536 2021 2,064,494 7,349,484 oximately \$800,6 rdless of the times over the 2016. "DOT" as	1,603,812 7,964,348 7,964,348 200 2,050,862 9,400,346 000 if second ining of the
Demolition Costs* Land/Building Sale** Capital Project Cost Avoidance**** Total Cun Combined Operating (Cost) Savings & Capital Co. Total Annual Ops/Cap (Cost) / S	Cash Cash Bond Annual (Cost) / Savings nulative (Cost) / Savings ost Avoidance avings / Cost Avoidance	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(3,800,000) 1 0 (3,799,999) (3,799,999) 2015 (3,469,284) (5,226,334) hazardous mater g debt of approxi d at time of sale se costs are adjus (Milwaukee, WI 2015-2019 leas t of \$\$51,000 (pr	0 0.0 1,817,025 1,817,025 (1,982,974) 2016 2,188,199 (3,038,134) ial remediation femately \$275,000 . sted to reflect the 1, Suites 900, 100 er at be beginning in erate beginning in orated) for 2015.	0	0 0.1,687,602 1,687,602 1,402,436 3 (OPERA 2018 2,082,718 1,125,363 s; demo costs cc a cost because i in the proposed ginning in April h a 3% annual in 'acated Savings'	0 0 1 1,673,112 1,673,112 3,075,548 TING + CAF 2019 2,080,747 3,206,110 vuld possibly be s an outstanding lease agreemer 2020, lease term flationary incre 2015 savings a	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2021 0 1,630,902 1,630,902 6,360,536 2021 2,064,494 7,349,484 oximately \$800,67dless of the time time time time time time time tim	1,603,812 7,964,348 200 2,050,862 9,400,346 000 if second or the expace locate expace locate expace locate and operating operating operating operating
Demolition Costs* Land/Building Sale** Capital Project Cost Avoidance**** Total Cun Combined Operating (Cost) Savings & Capital Co. Total Annual Ops/Cap (Cost) / S	Cash Cash Bond Annual (Cost) / Savings nulative (Cost) / Savings ost Avoidance avings / Cost Avoidance	0 0 0 0 0 0 0 0 0 0 0 1 2014 (1,757,050) (1,757,050) Footnotes *Assumes demolition and story remained; outstandin payment. **Assumes no value in lan ***"CORE" 2015-2019 leas at 633 West Wisconsin Ave lease. "Housing" assumes annual not to exceed amou expenses through April 201	(3,800,000) 1 (3,799,999) (3,799,999) (3,799,999) 2015 (3,469,284) (5,226,334) hazardous mater g debt of approxidate time of sale ecosts are adjust (Milwaukee, Wi 2015 - 2019 leass in City Campus 5 in City Campus	0 0 1,817,025 1,817,025 (1,982,974) 2016 2,188,199 (3,038,134) ial remediation for mately \$275,000 e rate beginning or orated) for 2015.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0.1,687,602 1,687,602 1,402,436 3 (OPERA 2018 2,082,718 1,125,363 s; demo costs cc a cost because i in the proposed ginning in April h a 3% annual in 'acated Savings'	0 0 1 1,673,112 1,673,112 3,075,548 TING + CAF 2019 2,080,747 3,206,110 vuld possibly be s an outstanding lease agreemer 2020, lease term flationary incre 2015 savings a	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2021 0 1,630,902 1,630,902 6,360,536 2021 2,064,494 7,349,484 oximately \$800,67dless of the time time time time time time time tim	1,603,812 7,964,348 200 2,050,862 9,400,346 000 if second or the expace locate expace locate expace locate and operating operating operating operating
Demolition Costs* Land/Building Sale** Capital Project Cost Avoidance**** Total Cun Combined Operating (Cost) Savings & Capital Co. Total Annual Ops/Cap (Cost) / S	Cash Cash Bond Annual (Cost) / Savings nulative (Cost) / Savings ost Avoidance avings / Cost Avoidance	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(3,800,000) 1 (3,799,999) (3,799,999) (3,799,999) 2015 (3,469,284) (5,226,334) hazardous mater g debt of approxidate time of sale ecosts are adjust (Milwaukee, Wi 2015 - 2019 leass in City Campus 5 in City Campus	0 0 1,817,025 1,817,025 (1,982,974) 2016 2,188,199 (3,038,134) ial remediation for mately \$275,000 e rate beginning or orated) for 2015.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0.1,687,602 1,687,602 1,402,436 3 (OPERA 2018 2,082,718 1,125,363 s; demo costs cc a cost because i in the proposed ginning in April h a 3% annual in 'acated Savings'	0 0 1 1,673,112 1,673,112 3,075,548 TING + CAF 2019 2,080,747 3,206,110 vuld possibly be s an outstanding lease agreemer 2020, lease term flationary incre 2015 savings a	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2021 0 1,630,902 1,630,902 6,360,536 2021 2,064,494 7,349,484 oximately \$800,67dless of the time time time time time time time tim	1,603,812 7,964,348 20 2,050,862 9,400,346 000 if second airing of the e space locate e 2019 monthly ssumes an operating
Demolition Costs* Land/Building Sale** Capital Project Cost Avoidance**** Total Cun Combined Operating (Cost) Savings & Capital Co. Total Annual Ops/Cap (Cost) / S	Cash Cash Bond Annual (Cost) / Savings nulative (Cost) / Savings ost Avoidance avings / Cost Avoidance	0 0 0 0 0 0 0 0 0 0 1,757,050) (1,757,050) (1,757,050) Footnotes *Assumes demolition and story remained; outstandin payment. **Assumes no value in lan *****CORE* 2015-2019 leas at 633 West Wisconsin Awe lease. "Housing" assumes annual not to exceed amou expenses through April 201 tenants assume April 1, 20	(3,800,000) 10 (3,799,999) (3,799,999) (3,799,999) 2015 (3,469,284) (5,226,334) hazardous mater g debt of approxist d at time of sale e costs are adjusted to the cost of the	0 0 1,817,025 1,817,025 (1,982,974) 2016 2,188,199 (3,038,134) ial remediation fr mately \$275,000 e rate beginning orated) for 2015. and assumes a to the leased fai	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0,0 1,687,602 1,687,602 1,402,436 2018 2,082,718 1,125,363 s; demo costs cca cost because i	0 0.1,673,112 1,673,112 3,075,548 TING + CAP 2019 2,080,747 3,206,110 wild possibly be s an outstanding lease agreemer 2020, lease terr flationary incre- 2015 savings a or City Campus	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2021 0 1,630,902 1,630,902 6,360,536 2021 2,064,494 7,349,484 oximately \$800,0 rdless of the times of the t	1,603,812 7,964,348 20 2,050,862 9,400,346 000 if second using of the e space locate e 2019 monthly ssumes an operating dd "DOT"
Demolition Costs* Land/Building Sale** Capital Project Cost Avoidance**** Total Cun Combined Operating (Cost) Savings & Capital Co. Total Annual Ops/Cap (Cost) / S	Cash Cash Bond Annual (Cost) / Savings nulative (Cost) / Savings ost Avoidance avings / Cost Avoidance	2014 (1,757,050) (1,757,050) (1,757,050) (1,757,050) Footnotes * Assumes demolition and story remained; outstandin payment. ** Assumes no value in lan *****CORE" 2015-2019 leas at 633 West Wisconsin Awe lease. "Housing" assumes annual not to exceed a mou expenses through April 201 tenants assume April 1, 20 ***** This analysis assume	(3,800,000) 1 0 (3,799,999) (3,799,999) (3,799,999) (3,469,284) (5,226,334) hazardous mater g debt of approxi d at time of sale e costs are adjus (Milwaukee, WI 2015 - 2019 leas nt of \$51,000 (pr 5 in City Campus 5 move-in dates s the cost avoida	0 0 1,817,025 1,817,025 (1,982,974) 2016 2,188,199 (3,038,134) ial remediation fr mately \$275,000 sted to reflect the), Suites 900, 100 e rate beginning orated) for 2015. and assumes a i to the leased far	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 1,673,112 1,673,112 3,075,548 2019 2,080,747 3,206,110 2,080,747 2019 2,080,747 2,080,747 2,080,747 2,080,747 2,080,747 2,080,747 2,080,747 2,080,747 2,080,747 2,080,747 2,080,747 2,080,747 2,080,747 2,080,747 2,080,747 2,080,747 2,080,747 2,080,74	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2021 0 1,630,902 1,630,902 6,360,536 2021 2,064,494 7,349,484 oximately \$800,67dless of the time the control of	1,603,812 7,964,348 7,964,348 2,050,862 9,400,346 000 if second ining of the e space locatee 2019 monthly summer an operating dr "DOT" t is included
Demolition Costs* Land/Building Sale** Capital Project Cost Avoidance**** Total Cun Combined Operating (Cost) Savings & Capital Co. Total Annual Ops/Cap (Cost) / S	Cash Cash Bond Annual (Cost) / Savings nulative (Cost) / Savings ost Avoidance avings / Cost Avoidance	0 0 0 0 0 0 0 0 0 0 0 1 2014 (1,757,050) (1,757,050) (1,757,050) Footnotes *Assumes demolition and story remained; outstandin payment. ** Assumes ovalue in lan **"CORE" 2015-2019 leas at 633 West Wisconsin Awe lease. "Housing" assumes annual not to exceed amou expenses through April 201 tenants assume April 1, 20 ***This analysis assume over a 20-year term) in City	(3,800,000) 1 (3,799,999) (3,799,999) (3,799,999) 2015 (3,469,284) (5,226,334) hazardous mater g debt of approxi dd at time of sale e costs are adjus ((Milwaukee, Wil 2015 - 2019 leas int of \$51,000 (pm 5 in City Campus 15 move-in dates s the cost avoida c Campus for a lo	0 0 0 0 1,817,025 1,817,025 (1,982,974) 2016 2,188,199 (3,038,134) ial remediation for mately \$275,000 er ate beginning orated) for 2015, and assumes a to the leased far not erelated to hang term viable ar	0 1 697,808 1,697,808 (285,166) TABLE 2017 2,080,779 (957,356) or three building not factored as eterms included 00, and 1100; Be in April 2015 with "City Campus Va 3% annual inflat cilities. ving to investing defficient office	0 0.0 1.687,602 1.687,602 1.402,436 2018 2018 2,082,718 1,125,363 s; demo costs cc a cost because i demo costs cost because i demo c	0 0.1673,112 1,673,112 3,075,548 TING + CAF 2019 2,080,747 3,206,110 und possibly be so an outstanding lease agreemer 2020, lease terr flationary increa 2015 savings a or City Campus million (\$2.60 n refer to Page 3	0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2021 0 1,630,902 1,630,902 1,630,902 6,360,536 2021 2,064,494 7,349,484 oximately \$800,0 rdless of the time time time time time time time tim	1,603,812 7,964,348 200 2,050,862 9,400,346 000 if second sing of the e pace locates e 2019 monthly ssumes an operating d'DOT" t is included eport. Interest
Demolition Costs* Land/Building Sale** Capital Project Cost Avoidance**** Total Cun Combined Operating (Cost) Savings & Capital Co. Total Annual Ops/Cap (Cost) / S	Cash Cash Bond Annual (Cost) / Savings nulative (Cost) / Savings ost Avoidance avings / Cost Avoidance	0 0 0 0 0 0 0 1 2014 (1,757,050) (1,757,050) (1,757,050) Footnotes * Assumes demolition and story remained; outstandin payment. ** Assumes no value in lan *****CORE" 2015-2019 leas at 633 West Wisconsin Ave lease. "Housing" assumes annual not to exceed amou expenses through April 201 tenants assume April 1, 20 ******This analysis assume over a 20-year term) in City, Rate was adjusted to reflect	(3,800,000) 1 0 (3,799,999) (3,799,999) 2015 2015 (3,469,284) (5,226,334) hazardous mater g debt of approxi ad at time of sale se costs are adjus (fMilwaukee, Wi 2015 -2019 leasi nt of \$51,000 (pr 5 in City Campus 15 move-in dates s the cost avoida c T campus for a lo t more recent tre	0 0 1,817,025 1,817,025 (1,982,974) 2016 2,188,199 (3,038,134) ial remediation from the standard of the stand	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 1,673,112 1,673,112 3,075,548 2019 2019 2019 2019 2019 2019 2019 2019	1,654,086 1,654,086 4,729,634 PITAL 2020 2,078,880 5,284,989 reduced by appr g obligation regardless assume a 3% asse beginning in ssumes that the in 2016. "CORE million in total w 11 of the January of this report) ar	2021 0 1,630,902 1,630,902 1,630,902 6,360,536 2021 2,064,494 7,349,484 oximately \$800,0 rdless of the time the time the time that the time	1,603,812 7,964,348 7,964,348 200 2,050,862 9,400,346 000 if second using of the e space locate e 2019 monthly sisumes an operating d' "DOT" tis included eport. Interest ancing was
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City Campus Vacated Savings

City Campus Vacated Savings

City Campus Estimated Cost Savings

- Source: Department of Administrative Services
 - Operating savings breakeven in 2019

2015+ Operating Budget;

Capital savings breakeven in 2018

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DOT - Contingency Cash	h/2014 Budget/DSR	0	0	0	0	0	0	0	0
	h/2014 Budget/DSR	0	0	0	0	0	0	0	0
TOTAL: Estimated Cost to Vaca	h/2014 Budget/DSR	0	0	0	0	0	0	0	0
	ate - Reasonable Case:	0	0	0	0	0	0	0	0
		TABLE 1B	/ODED ATIA	IG): City Can	nnus Palace	ition to Log	cad Snaca &	Vacated S	avinas
Lease Costs for Relocated City Campus Tenants***	ype/Source of Funding	2023	2024	2025	2026	2027	2028	2029	203
7	5+ Operating Budget	(671.519)	(691,664)	(712.414)	(733,786)	(755,800)	(778,474)	(801.828)	(825,883
	5+ Operating Budget	(140,490)	(144,255)	(148.132)	(152,126)	(156,240)	(160,477)	(164.842)	(169.337
	5+ Operating Budget	(140,430)	(144,233)	(148,132)	(132,120)	(130,240)	(100,477)	(104,842)	(105,557
	OTAL: Lease Payments:	(812,009)	(835,919)	(860,546)	(885,913)	(912,040)	(938,951)	(966,670)	(995,220)
		1.000.000		1.050.111		1 100 500		1 510 000	
, , , , , , , , ,	h/Operating OTAL: Vacated Savinas:	1,272,920 1,272,920	1,311,108 1,311,108	1,350,441 1,350,441	1,390,954 1,390,954	1,432,683 1,432,683	1,475,663 1,475,663	1,519,933 1,519,933	1,565,531 1,565,531

TOTAL: Lease + Vacatea City Co	impus = Net (Cost)/Savings:	460,912	4/5,189	489,895	505,042	520,643	536,/12	553,263	5/0,311
TABLE 1C (OPERATING): EST (COSTS)/SAVINGS for TABLE 1A + TABLE 1B									
		2023	2024	2025	2026	2027	2028	2029	2030
	TABLE 1A Summary:	0	0	0	0	0	0	0	0
	TABLE 1B Summary:	460,912	475,189	489,895	505,042	520,643	536,712	553,263	570,311
Total Annual (Cost) / Savings	(TABLE 1A + TABLE 1B):	460,912	475,189	489,895	505,042	520,643	536,712	553,263	570,311
Cumulative (Cost) / Savings	(TABLE 1A + TABLE 1B)	1,896,910	2,372,099	2,861,993	3,367,035	3,887,678	4,424,390	4,977,653	5,547,965
			TABL	E 2 (CAPITA	L-Rehab Ex	isting City C	ampus Faci	ility)	
Capital (Costs) Savings	Type/Source of Funding	2023	2024	2025	2026	2027	2028	2029	2030
Demolition Costs*	Cash	0	0	0	0	0	0	0	0
Land/Building Sale**	Cash	0	0	0	0	0	0	0	0
Capital Project Cost Avoidance****	Bond	1,573,194	1,539,552	1,503,516	1,465,842	1,426,530	1,385,958	1,344,252	1,231,412
Total	Annual (Cost) / Savings	1,573,194	1,539,552	1,503,516	1,465,842	1,426,530	1,385,958	1,344,252	1,231,412
Cum	ulative (Cost) / Savings	9,537,542	11,077,094	12,580,610	14,046,452	15,472,982	16,858,940	18,203,192	19,434,604

475,189

505,042

489,895

520,643

536,712

553,263

570,311

460,912

TABLE 3 (OPERATING + CAPITAL)								
Combined Operating (Cost) Savings & Capital Cost Avoidance	2023	2024	2025	2026	2027	2028	2029	2030
Total Annual Ops/Cap (Cost) / Savings / Cost Avoidance	2,034,106	2,014,741	1,993,411	1,970,884	1,947,173	1,922,670	1,897,515	1,801,723
Cumulative Annual Ops/Cap (Cost) / Savings / Cost Avoidance	11,434,452	13,449,193	15,442,603	17,413,487	19,360,660	21,283,330	23,180,845	24,982,569





City Campus Department Relocation Options (*)

- Four leased options short-listed
 - * Excludes Housing and Transportation



Milwaukee County	M		Consolidation	n Opportunities
Five Year Proposals •	The Matthews Buil	ding The Blue	633 W Wisconsin	Wells Fargo Building
Landlord	Bostco LLC	RAIT Reuss Federal Plaza	Towne Reality, Inc.	Towne Reality, Inc.
Proposed Floors	3, 4, 5	6	9, 10, 11	8, 9, 10, + 2 floors TBD
Rentable Area (incl. common)	24,051 SF	36,331 SF	31,800 SF	35,983 SF
Common Area Factor	15%	15%	None	14%
Starting Base Rent	\$17.22 Modified Gross <u>For 6 Months</u> \$25.36 Modified Gross Thereafter	\$16.86 Modified Gross	\$14.50 Modified Gross	\$18.75 Modified Gross
Operating Expenses	\$7.10	\$6.05	No Pass Through	No Pass Through
Base Rent Increases	2%	2.5%	3%	3%
Total Rent Obligation	\$3,245,416	\$3,461,355	\$2,726,323	\$3,897,247
Present Value @ 8%	\$2,896,056	\$3,064,198	\$2,414,204	\$3,488,114
Average Cost /Annum	\$26.99/SF	\$18.15/SF	\$16.33/SF	\$21.66/SF
Net Effective Rate/ Annum (1)	\$26.84/SF	\$18.00/SF	\$16.20/SF	\$21.61/SF
Tenant Improvements Estimate	\$67.34	\$42.15	\$19.84	\$33.02
Concessions	First 6 months - discount	3 months - abated	3 months - abated	None
Parking	Available - Attached Structure	Available - Attached Structure	Available - Attached Structure & 12 spaces included @ discount	Available - Surface
Amenities	Common Conference Room - Storage	Common Conference Room - Storage	Common Conference Room - Storage	Storage
(1) Net Effective Rate is t	he Present Value amortized o	over the term at 4 5%		



WALL THE TOTAL T

Appendix A – Property Overview

APPENDIX A
Property Overview



Appendix A – Property Overview







Appendix A – Property Overview

PROPERTY DESCRIPTIONS AND INSPECTIONS SUMMARIES

Property Summaries

The CBRE Team made key recommendations and performed a physical property inspection of key properties as part of the Comprehensive Facilities Plan completed in February 2013. The following descriptions are taken from that report.

Marcia P. Coggs Human Services Center (ID: 5600) 1220 West Vliet Street

- Milwaukee County currently occupies one floor of Marcia Coggs and the State of Wisconsin occupies two additional floors.
- The State has expressed interest in extending their lease and possibly occupying the entire building.
- Marcia Coggs sale value is dependent in part on the State of Wisconsin. A longer term lease signed by the State and/or County could increase its value in a sale to a third party buyer.
- If sufficient space can be found for the Marcia Coggs

 County occupants in an alternate location, approach
 the State to explore their interest in a possible
 purchase or negotiate a longer term lease with the

 State and then sell to a third party buyer.
- If alternative space can be identified, Milwaukee
 County may be able to raise sufficient proceeds to
 off-set existing debt and fund improvements in a new location.

Milwaukee County Downtown Area Campus



Marcia P. Coggs Human Services Center (ID: 5600) 1220 West Vliet Street

Background Data

Square Feet: 222,482

Year Built: 1920

Overall Building Condition

- The building is in generally good condition as many improvements have been made to the property
- State of Wisconsin occupies two of three floors









Appendix A - Property Overview

- Functionality/ Utilization
 - Poor access for elderly users of services
 - Parking is in short supply
- Operational Issues
 - Very large and open floor plates accommodate open workstation layouts
- Major Capital Requirements
 - Many of the HVAC system components are at the end of their useful life
- Safety
 - Loading dock requires protective guardrails
 - Open water service well in basement should have cover
 - Neighborhood security is an issue
- Highest & Best Use
 - Continued use as an office center
- Summary
 - If sufficient space can be found in the immediate Courthouse complex, approach the State to explore their interest in a possible purchase or negotiate a longer term lease with the State and then sell to a third party buyer.
 - Marcia Coggs sale value is dependent in part on the State of Wisconsin. A longer term lease signed by the State and/or County could increase its value in a sale to a third party buyer.
 - If additional space is needed to house staff from City Campus and other consolidation locations, increase
 capacity at the Marcia Coggs building using up-to-date workplace concepts and space standards,
 remodeling the basement or by renegotiating space needs with the State.

City Campus - 2711 West Wells Street

- Total Building Size: 158,014 square feet 9 story and 5 story structures
- Total Site Area: 0.58 acres (25,200 SF) approximate building coverage
- Built: 5 story 1950s early 1960s; 9 story 1964 and 1973
- Only using the 9 story space, 5 story building only used for storage and would require substantial capital input to remodel to current standards
- Two county owned lots are immediately west of the site across 28th Street (2805 W. Wells St. and 763 N. 28th St.) and are 1.69 AC and 0.74 AC respectively. They are used for parking.



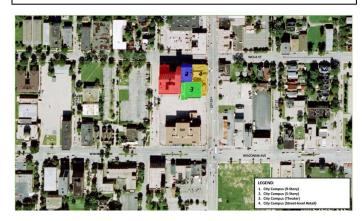




Appendix A - Property Overview

- Total operating costs are high, exceeding \$8.42/sf, approximately 60% higher than a BOMA/IFMA comparative facility.
- Current tenants that occupy the building could be moved to other consolidation locations.
- Significant upgrades, renovations and life safety costs are scheduled, if property is retained for continued use

City Campus Neighborhood Area



City Campus Office Complex – 9 Story (ID: 5605) 2711 West Wells Street

- Background Data
 - Square Feet: 129,989
 - Year Built: 1986
- Overall Building Condition
 - Overall building conditions are fair
- Functionality/ Utilization
 - The former hospital layout does not function well for office use
- Operational Issues
 - Very high cost to operate the building
- Major Capital Requirements
 - Extensive infrastructure upgrades are going to be required
- Safety
 - Sixth floor, which is used for storage, is not safe
 - Major deficiencies in fire protection system
 - Building lacks selected fire rated doors, dampers and penetration seals
- Highest & Best Use
 - Alternative redevelopment of the site tailored to the City of Milwaukee Near West plan
- Summary
 - Demolish and sell







NAUTE COUNTY

Appendix A - Property Overview

City Campus Office Complex – 5 Story (ID: 5605)

2711 West Wells Street

Background Data

• Square Feet: 28,025

Overall Building Condition

Year Built: 1986

Overall building conditions are fair

Functionality/ Utilization

• The former hospital layout does not function well for office use

Operational Issues

Very high cost to operate the building

Major Capital Requirements

• Extensive infrastructure upgrades required

Safety

· Asbestos in the building

Major deficiencies in fire protection system

• Building lacks selected fire rated doors, dampers and penetration seals

■ Highest & Best Use

• Alternative redevelopment of the site should be tailored to the City of Milwaukee - Near West plan

Summary

Demolish and sell

City Campus 27th Street Store Front (ID: N/A) North 27th Street at West Wells Street

Background Data

Square Feet: 19,366

Year Built: Not available

Overall Building Condition

Operational with several existing leased storefronts

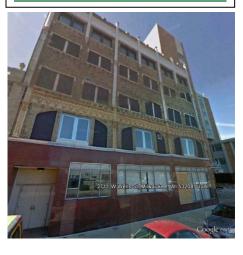
Functionality/ Utilization

Serves the need of neighborhood retail

Operational Issues

• County should not be in the retail landlord business











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Appendix A – Property Overview

- Major Capital Requirements
 - Significant deferred maintenance
- Safety
 - Major deficiencies in fire protection system
 - Building lacks selected fire rated doors, dampers and penetration seals
- Highest & Best Use
 - Neighborhood retail
- Summary
 - The City of Milwaukee is interested in commercial anchors such as retail, services, entertainment and restaurant anchors along arterial streets in the Near West planning district
 - Discussions should be held with the city or interested 3rd parties about the sale or transfer of the property

City Campus Theater (ID: N/A) North 27th Street at West Wells Street

- Background Data
 - Square Feet: 9,116
 - Year Built: Not available
- Overall Building Condition
 - Closed theater with good fundamental structure, however, extensive repairs required for re-use
 - Would need extensive improvements
- Functionality/ Utilization
 - Could be operated again as a theater
- Operational Issues
 - Not currently in operation
- Major Capital Requirements
 - Major renovation required
- Safety
 - Peeling paint in toilet rooms should be tested for lead
 - Poor air quality due to condition of building
 - Major deficiencies in fire protection system
 - Building lacks selected fire rated doors, dampers and penetration seals

City Campus Theater





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Appendix A – Property Overview

- Highest & Best Use
 - An operating theater
- Summary
 - The City of Milwaukee is interested in commercial anchors such as retail, services, entertainment and restaurant anchors along arterial streets in the Near West planning district
 - Discussions should be held with the city or interested 3rd parties about the sale or transfer of the property



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APPENDIX B
Leased Space Alternatives for City Campus





Appendix B- Leased Space Alternatives

Milwaukee County Department of Economic Development Preliminary Site Search Downtown West 2,500 - 25,000 square feet Prepared By: T. Michael Parker CBRE **CBRE**





Appendix B-Leased Space Alternatives

CBRE

777 E Wisconsin Ave Suite 3150 | Milwaukee, WI 53202 ph.(414) 273-0880 | fx.(414) 273-4362

Bottlehouse A at Schlitz Park

West

West

Property Type: Ofc / General Available SF: 17,179 SF Building Size: 81,419 SF Asking Rent/SF: \$18.00 MG Stories: 2 Price: - -Year Built: 1920 Price/SF: - -% Leased: 78.9%

Parking Ratio: 3.00 /1000 SF County: Milwaukee Market: Milwaukee / Downtown Building Class: B

Contact: RFP Commercial, Inc. / Ned Purtell (414) 224-1068 / Jenna Maguire (414) 224-9112

Commerce Center

744-748 N 4th St

Property Type: Ofc / General Available SF: 55,309 SF Asking Rent/SF: \$12.50 - \$16.00 MG Building Size: 95,834 SF Stories: 6 Price: - -Year Built: 1918 Price/SF: - -% Leased: 42.29%

County: Milwaukee Parking Ratio: 0.82 /1000 SF Market: Milwaukee / Downtown Building Class: B



Contact: Zilber Property Group / Michael Kleber (414) 274-2628 / Lisa Braun (414) 274-2625

Steinmeyer Building

205 W Highland Ave

Property Type: Ofc / General Available SF: 39.094 SF Building Size: 64,263 SF Asking Rent/SF: Negotiable MG Stories: 5 Price: - -Year Built: 1893 Price/SF: - -% Leased: 39.17%

County: Milwaukee Parking Ratio: - -Market: Milwaukee / Downtown

Building Class: B



Contact: Irgens / Jim Groth (414) 443-2542 / Tim Nelson, CCIM (414) 443-2553

UMB Building

801-803 W Michigan St

Property Type: Ofc / General Available SF: 73,907 SF Building Size: 131,660 SF Asking Rent/SF: Negotiable FSG Stories: 2 Price: - -Year Built: 1969 Price/SF: - -% Leased: 95.65%

County: Milwaukee Parking Ratio: 2.58 /1000 SF Market: Milwaukee / Downtown Building Class: B



Contact: Zilber Property Group / Thomas Bernacchi (414) 274-2637 / Michael Kleber (414) 274-2628 / Lisa Braun (414) 274-2625

CBRE

West

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CBRE

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Riverfront Plaza

1110 N Old World 3rd St

Property Type: Ofc / General Building Size: 107,963 SF Stories: 7 Year Built: 1988

County: Milwaukee

West

Market: Milwaukee / Downtown

Available SF: 29,710 SF
Asking Rent/SF: \$16.50 - \$18.50 MG
Price: -Price/SF: -% Leased: 72.48%

Parking Ratio: **1.96 /1000 SF** Building Class: **A**



Contact: CBRE / Jim Cavanaugh (414) 273-0880 / John Mazza (414) 274-1627

305-333 N Plankinton Ave

305-333 N Plankinton Ave

Property Type: Ofc / General Building Size: 261,000 SF Stories: 7 Year Built: 1875

County: Milwaukee

West

Available SF: 30,000 SF Asking Rent/SF: \$14.00 MG Price: - -Price/SF: - -% Leased: 88.51%

Parking Ratio: 1.14 /1000 SF Building Class: C



Contact: Sunset Investors / Kendall Breunig (414) 529-8352

Market: Milwaukee / Downtown

The ASQ Center

600-648 N Plankinton Ave

Property Type: Ofc / General Building Size: 80,609 SF Stories: 7 Year Built: 1900 Available SF: 17,955 SF Asking Rent/SF: Negotiable Price: -Price/SF: - -% Leased: 77.73%

Parking Ratio: **0.93 /1000 SF** Building Class: **A**



Contact: Irgens / Tim Nelson, CCIM (414) 443-2553

County: Milwaukee

West

Market: Milwaukee / Downtown

Empire Building

710 N Plankinton Ave

Property Type: Ofc / General Building Size: 185,867 SF Stories: 14 Year Built: 1927

West

Available SF: **8,936 SF**Asking Rent/SF: **\$13.50 - \$18.00 Plus E**Price: -Price/SF: -% Leased: **95.19**%

County: Milwaukee Parking Ratio: 2.04 /1000 SF
Market: Milwaukee / Downtown Building Class: B



Contact: Zilber Property Group / Lisa Braun (414) 274-2625 / Michael Kleber (414) 274-2628



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Appendix B-Leased Space Alternatives



CBRE

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River Bank Plaza Building

740-744 N Plankinton Ave

Property Type: Ofc / General Building Size: 65,635 SF Stories: 8 Year Built: 1912

> County: Milwaukee Market: Milwaukee / Downtown West

Available SF: 11,546 SF
Asking Rent/SF: \$13.00 - \$15.00
Price: - -

Price/SF: - -% Leased: **82.41**%

Parking Ratio: - - Building Class: **B**



Contact: Equity Commercial Real Estate, LLC. / Anthony Stevens (414) 727-8047

The Keghouse at Schlitz Park

111 W Pleasant St

Property Type: Ofc / General Building Size: 65,479 SF Stories: 3 Year Built: 1920

> County: Milwaukee Market: Milwaukee / Downtown West

Available SF: **5,306 SF**Asking Rent/SF: **Negotiable**Price: - Price/SF: - -

% Leased: 91.9%

Parking Ratio: 3.00 /1000 SF

Building Class: B



10

Contact: RFP Commercial, Inc. / Ned Purtell (414) 224-1068 / Jenna Maguire (414) 224-9112

Schlitz RiverCenter

1515-1575 River Center Dr

Property Type: Ofc / General Building Size: 457,825 SF Stories: 3 Year Built: 1949

> County: Milwaukee Market: Milwaukee / Downtown West

Available SF: **44,108 SF**Asking Rent/SF: **\$16.50 - \$18.00 MG**Price: - -

Price/SF: - -% Leased: **90.37%**

Parking Ratio: 3.00 /1000 SF Building Class: B



Contact: RFP Commercial, Inc. / Ned Purtell (414) 224-1068 / Jenna Maguire (414) 224-9112



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Date: 05/22/2014

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CBRE

777 E Wisconsin Ave Suite 3150 | Milwaukee, WI 53202 ph.(414) 273-0880 | fx.(414) 273-4362

201-211 W Wisconsin Ave

201-211 W Wisconsin Ave

Property Type: Ofc / General Building Size: 105,078 SF Stories: 8 Year Built: 1906

County: Milwaukee

Market: Milwaukee / Downtown

Available SF: 14,798 SF
Asking Rent/SF: \$15.00 Gross
Price: - Price/SF: - % Leased: 85.92%

Parking Ratio: 34.26 /1000 SF Building Class: A



Contact: Colliers International Wisconsin / Dan Wroblewski (414) 278-6813 / Joe Lak (414) 278-6824

The Matthews Building at 301

301 W Wisconsin Ave

Property Type: Ofc / General Building Size: 95,000 SF Stories: 6 Year Built: 1891

County: Milwaukee

West

Market: Milwaukee / Downtown

Available SF: 22,729 SF Asking Rent/SF: \$13.00 Gross Price: - -Price/SF: - -% Leased: 76.07%

Available SF: 212,406 SF

Parking Ratio: - - Building Class: **A**



Contact: Colliers International Wisconsin / Matt Fahey (414) 278-6860 / Joe Lak (414) 278-6824

The Blue

310 W Wisconsin Ave

Property Type: Ofc / General
Building Size: 580,216 SF A
Stories: 14
Year Built: 1984

County: Milwaukee Parking Ratio: 1.05 /1000 SF
Market: Milwaukee / Downtown Building Class: A

Contact: Colliers International Wisconsin / Dan Wroblewski (414) 278-6813 / Joe Lak (414) 278-6824

Wisconsin Tower

606 W Wisconsin Ave

Property Type: Ofc / General Building Size: 97,163 SF Stories: 22 Year Built: 1930

West

Available SF: 8,716 SF
Asking Rent/SF: \$12.00 - \$14.00 NNN
Price: \$595,000
Price/SF: \$68.27 /SF
% Leased: 91.03%

County: Milwaukee Parking Ratio: 3.60 /1000 SF
Market: Milwaukee / Downtown Building Class: C

Contact: Anderson Commercial Group / Steve Anderson (414) 425-2700

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CBRE

777 E Wisconsin Ave Suite 3150 | Milwaukee, WI 53202 ph.(414) 273-0880 | fx.(414) 273-4362

633 Building

633 W Wisconsin Ave

Property Type: Ofc / General Building Size: 183,090 SF Stories: 20 Year Built: 1964

> County: Milwaukee Market: Milwaukee / Downtown West

Available SF: 56,166 SF Asking Rent/SF: \$12.50 - \$14.00 Plus E Price: - -

Price/SF: - -% Leased: **80.55**%

Parking Ratio: 3.08 /1000 SF Building Class: B



Contact: Zilber Property Group / Michael Kleber (414) 274-2628 / Lisa Braun (414) 274-2625

Wells Fargo Plaza

735 W Wisconsin Ave

Property Type: Ofc / General Building Size: 82,541 SF Stories: 12 Year Built: 1968

> County: Milwaukee Market: Milwaukee / Downtown

Available SF: **27,001 SF**Asking Rent/SF: **\$12.50 - \$16.00 MG**Price: - -

Price/SF: - -% Leased: 67.29%

Parking Ratio: 1.38 /1000 SF Building Class: B



17

Contact: Zilber Property Group / Lisa Braun (414) 274-2625 / Michael Kleber (414) 274-2628



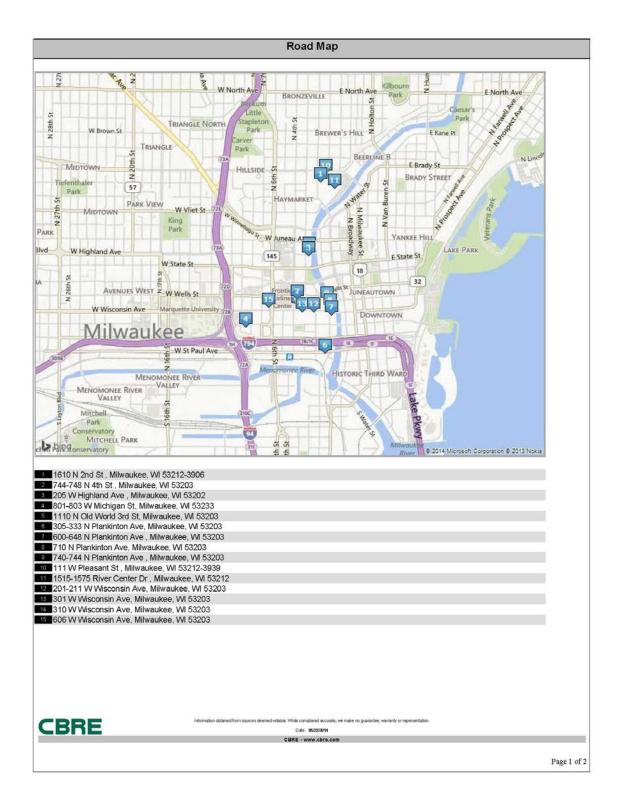
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Date: 05/22/2014



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NAVA COUNT





APPENDIX C

Quorum Architects
Consolidated Facilities Planning for City Campus





MILW AUKEE COUNTY CONSOLIDATED FACILITIES PLANNING

RELOCATION FOR THE CITY CAMPUS BUILDING USERS











MILWAUKEE COUNTY

Don Tyler - Department of Administrative Services

Julie Esch - Department of Administrative Services Gary Waszak - Facilities Management

William Banach - Architecture, Engineering and Environmental Services Greg High - Architecture, Engineering and Environmental Services Jerome Heer - Audit Services Division

Rick Norris - Community Business Development Partners Sean Moore - Department of Human Resources Brian Dranzik - Department of Transporation

Chris Lindberg - Information Management Systems Division Teig Whaley-Smith - Economic Development James Mathy - Housing Division

Laurie Panella - Information Management Systems Division

T. Michael Parker Rolf Kemen CBRE

QUORUM ARCHITECTS, INC. Allyson Nemec, AIA

Natalie Strohm

Michael Nickerson Alex Barthel Chris Hau





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4	Audit Services Division	PAGE 37
2	Community Business Development Partners	PAGE 43
0	Department of Human Resources	PAGE 47
_	Department of Transportation - Director's Office & Transportation Services	PAGE 51
00	Department of Health & Human Services Housing Division	PAGE 57
0	Economic Development	PAGE 63
0	Information Management Services Division	PAGE 69
$\overline{}$	Interview Questionnaires	PAGE 75





PLANNING SUMMARY

The Consolidated Facilities Planning project is a continuation of the previous facilities assessment report prepared by CBRE for Milwaukee County. The Comprehensive Facilities Plan Consulting Report (February 2013) provided recommendations for managing the county's real estate portfolio. In summary, the CBRE report recommended:

- · Selling certain assets to reduce the county's footprint of
- occupied space;
- Consolidating all real estate under one County "Landlord";
- Developing systems and investing in training and tools; and Improving occupied space and optimizing space utilization;
- Reallocating available savings from real estate back into the portfolio

Milwaukee County departments/divisions, was recommended to be sold and redeveloped. In preparing to vacate, sell this space utilization standards set forth in the CBRE report. Quorum Architects, Inc. was chosen as the consultant, and this document As part of these recommendations, the City Campus building, a twoproperty and move its users to a new location, the department/ division's programmatic needs were established, working within story, five-story and nine-story office complex that houses several s the product of this effort.

PROGRAMMING PROCESS

The following departments are part of the Consolidated Facilities Planning project:

- Architecture, Engineering and Environmental Services Division
 - Audit Services Division
- Community Business Development Partners
 - Department of Human Resources
- Department of Transportation Director's Office & Transportation Services
 - Department of Health and Human Services Housing Division
 - Economic Development
- Information Management Services Division

discuss its programmatic and adjacency needs, and to tour its existing space. Based on the interview, an initial space program The director, division head, and/or managers from each department were interviewed to understand the department's functions, to These were reviewed by divisions had one more review meeting to finalize the program the interviewee for confirmation. A few of the larger departments/ was developed with notes for adjacencies.

Final Report - PROGRAM SUMMARY MILWAUKEE COUNTY CONSOLIDATED FACILITIES PLANNING





PROGRAM SUMMARY

The following program summary reviews the general considerations and ideas that emerged during discussions with the City Campus departments/divisions:

- All departments/divisions were receptive to open floor plans with workstations and access to collaboration areas and conference rooms. Some discussed the open floor plan could improve the collaboration between staff as well as rectify some employee issues that have been present within the department. Because most departments have confidentiality needs, the need for dedicated small conference rooms within the office space is preferred.
- Security for the users was mentioned in each interview. The
 current set-up is not favorable because individuals can
 access each floor and "roam the hallways" unescorted. Each
 department/division would prefer to have a "front door" to their
 space with a secure entrance. Examples given were similar
 to the internal departments/divisions within the Courthouse,
 which allow access with a locked door and badge/scanned
 access or "buzz in" of visitors. Discussion included having a
 receptionist monitor the entrance but understands this would
 be additional staff. However, a number of groups are public
 facing, and expressed concerns about being located within the
 overall building security of the courthouse.
- Groups expressed the concerns of staff regarding accessible parking in a new facility. Many staff use their own personal vehicle to conduct County site visits and work functions. If reasonable parking options are not available, staff may use public transportation, and therefore may require access to Milwaukee County vehicles to perform their work.

- Most groups were open to an electronic filing system. Until an overall Milwaukee County strategy is developed, filing rooms are necessary. Programmatic needs of these rooms are included in the space programs but may be over-planned based on the group's walk-through. If these rooms are planned in the program and an electronic scanning program is developed County wide, the rooms can be renovated into additional conference rooms or collaborative spaces.
- The project approach was to summarize these groups individually and record their specific, required programmatic needs. Noted in the program for each user are potential shared spaces (e.g., conference rooms, break rooms, etc.). If multiple divisions are located within a building, these shared spaces could be pooled and utilized by multiple groups. Once a facility is chosen, the total shared spaces may decrease based on the needs for each group and building layout.

The City Campus Divisions' Programmatic Needs Summary table on the following page includes the overall program needs for each division within the City Campus building. The last column reflects the square footage of shared spaces that could be used by all departments/divisions. This square footage is not included in the total amount of each division. For future planning purposes, the Shared Space Program could be revised based on availability of space in the new location.

MILWAUKEE COUNTY CONSOLIDATED FACILITIES PLANNING Final Report - **PROGRAM SUMMARY**







CITY CAMPUS DIVISIONS' PROGRAMMATIC NEEDS SUMMARY

	Staff Count	Program Square Feet	Approximate Total Useable Square Feet Necessary	Shared Spaces Program Square Feet
Architecture, Engineering & Environmental Services Division	48	7,326	068'6	1,250
Audit Services Division	23	2,746	3,707	200
Community Business Development Partners	11	1,695	2,288	1,125
Department of Human Resources	2	354	478	350
Department of Transportation Director's Office & Transportation Services	20	3,402	4,593	1,250
Department of Health and Human Services Housing Division	36	5,482	7,401	200
Economic Development	11	1,513	2,043	1,000
Information Management Services Division	103	9,154	12,358	2,125

Total Shared Space Program SF	Circulation Multiplier (.35)	
8,100	2,835	1 4 4 4

eet: 42,7	m SF &	above)
proximate Total Usable Square Feet	culation Multiplier accounted for between Progra	Approx, Total Useable Square Feet a

- Note:
 Staff Counts are headcounts exact FTEs for each Department/Division are not
- This is a preliminary space programming exercise. Program should be verified upon future planning.

MILWAUKEE COUNTY CONSOLIDATED FACILITIES PLANNING Final Report - PROGRAM SUMMARY





ADJACENCY SUMMARY

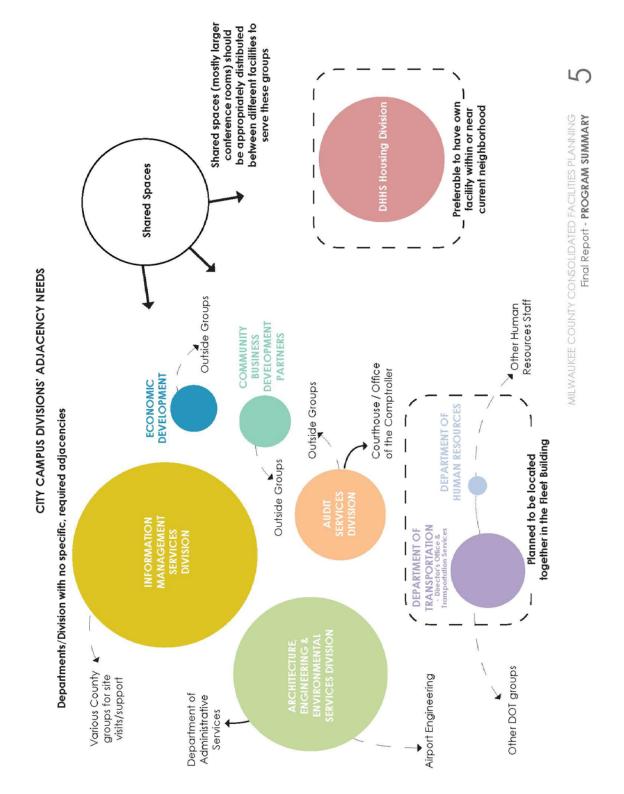
accompanying diagram reflect the adjacency needs for the City Campus Building interdepartmenta in the interviews The following descriptions and In addition to discussing space needs discussed departments/divisions adjacencies.

- Expansion project. Department of Transportation Director's Human Resources. Therefore, DAS-Human Resources prefers (DAS) - Human Resources. These departments are planned to be relocated into the Milwaukee County Fleet Building Office & Transportation Services is interested in being located with the Fleet Building departments or in a location closer The Department of There are no major adjacency requirements for any department except for the Department of Transportation - Director's Office & Transportation Services and Department of Administration Transportation (DOT) is one of the largest clients of the DAS – to the western metro Milwaukee area. to be located within the vicinity of DOT.
- for the department. The two-story building adjacent to the City DHHS-Housing has specific programmatic needs and clientele addition, because of the division's involvement with the community and public, a first floor presence would be preferred. A multiple floor, downtown office building will not be suitable Campus building was discussed as an example of the optimum that would be better accommodated in a neighborhood similal to where the City Campus building is currently located. re-location for the department
- departments. Most suggested being centrally located to allow Campus Building departments and divisions do not need to be re-located in the same building if potential buildings do not All groups within City Campus (except for previous descriptions) generally work with multiple or all Milwaukee County for access to all Milwaukee County Departments. accommodate the total square footage
- A majority of these groups do interact frequently with groups located in the Courthouse. Locations within close proximity to this facility are preferable, but not necessary













PLANNING CONSIDERATIONS

During the programming process, Milwaukee County considered potential office buildings to relocate the City Campus Building tenants. CBRE placed an inquiry out through a master database of approximately 1.140 potential interested parties asking for indications of interest to lease 30-40,000 square feet of office space within Milwaukee proper. As a result of this query, the Consolidated Facilities Planning (CFP) Committee, along with CBRE identified potential "swing space" in approximately 45 prospective commercial office spaces, narrowing the prospective locations down to approximately four office buildings potentially suitable based on various criteria. The CFP Committee, along with CBRE toured four office buildings and provided feedback to CBRE and Quorum to move forward with additional research, discussions and pricing alternatives.

(Source: County of Milwaukee Inter-Office Communication: June 30, 2014: http://county.milwaukee.gov/ImageLibrary/Groups/cntySupervisors/cntybrdstandingcommittees/TPWT/2014/TPWTPacket0716142.pdf).

The following buildings were considered in detail by the

- Matthew Brothers Building 301 West Wisconsin Avenue
- 633 West Wisconsin Avenue Building
- Wells Fargo Building 735 West Wisconsin Avenue
- The Blue 310 West Wisconsin Avenue

To understand the capabilities of each building, block diagrams or test fits were developed to determine how each department's/division's program could be accommodated within the provided floors of the buildings. Total program square footages of the divisions were used in developing these block diagrams. The following pages provide the block diagrams, overall summaries of

each building and the advantages and challenges they offer for each department/division. The block diagrams were developed for the available floors the building owner provided at the time of the request.

The CFP Committee provided parameters that were to be followed when considering buildings to lease for the tenants of City Campus Building. They are as follows:

- Provide enough space for all tenants to be re-located in the building except for special considerations as described in the previous section (e.g. Department of Transportation, Human Resources, and DHHS-Housing).
 - Maintain a close proximity to the Milwaukee County Courthouse and be centrally located to other Milwaukee County departments.
 - Minimum amount of renovation or build-out of the lease building to be cost effective.
 - Plan for re-use of Milwaukee County City Campus furniture
 - Plan for re-use of Milwaukee County City Campus fr
 Sufficient and efficient costs for employee parking.

CFP

Of the buildings being considered at the time of writing, both 633 West Wisconsin Avenue Building and The Blue satisfy the goals set by Milwaukee County. The Wells Fargo Building adequately accommodates all divisions, with the exception of IMSD. This and other buildings can be considered if additional space is made available for Milwaukee County's program needs. Dependent on lease agreements, it is recommended that either of these buildings are appropriate for the temporary relocation of the City Campus Building divisions/departments.

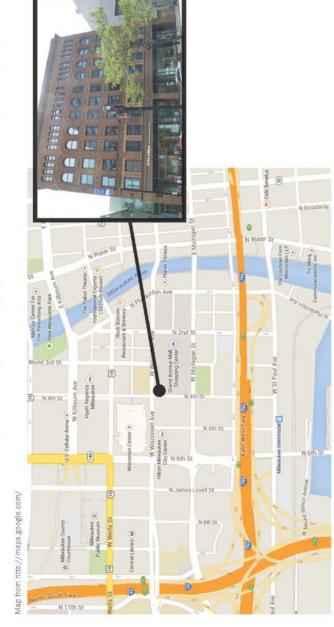
MILWAUKEE COUNTY CONSOLIDATED FACILITIES PLANNING Final Report - PLANNING CONSIDERATIONS





MATTHEW BROTHERS BUILDING - 301 WEST WISCONSIN AVENUE

The floor plate of the building is somewhat inefficient in that space planning is difficult to provide appropriate work flow and program. Based on the initial block diagrams developed, not all Milwaukee County departments/divisions would be accommodated in this building. There is potential for use of other floors in the future if other tenants vacate, but this additional space will not provide sufficient space for all departments. While one of the existing floors has some areas of build-out from previous tenants, the layout is not accommodating for the Milwaukee County users. Major renovation or build-out would have to be done to the building for Milwaukee County to locate these County. In addition, another building would have to be leased to provide all City Campus Building tenants space if a lease agreement was building is approximately seven blocks from the Milwaukee County Courthouse. Parking is accessible through the Grand Avenue Mall parking Existing furniture and purchase of some furniture would be required to accommodate the space standards of Milwaukee The Matthew Brothers Building is an historic six-story building connected to the Grand Avenue Mall in Milwaukee's Downtown area. processed with the Matthew Brothers Building. This building is not an appropriate solution for Milwaukee County to fit all groups. departments. structure.

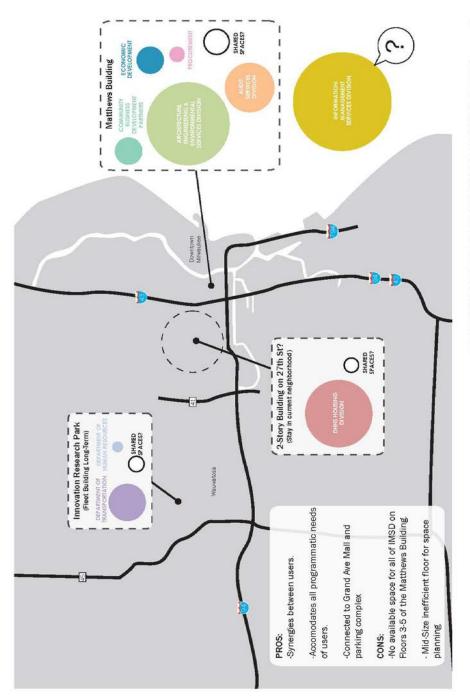


MILWAUKEE COUNTY CONSOLIDATED FACILITIES PLANNING Final Report - PLANNING CONSIDERATIONS







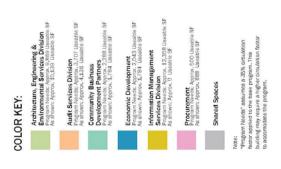


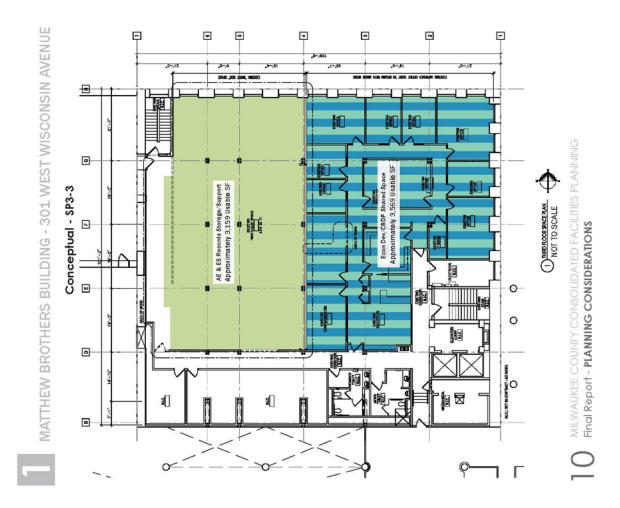


MILWAUKEE COUNTY CONSOLIDATED FACILITIES PLANNING Final Report - PLANNING CONSIDERATIONS

MATTHEW BROTHERS BUILDING - 301 WEST WISCONSIN AVENUE





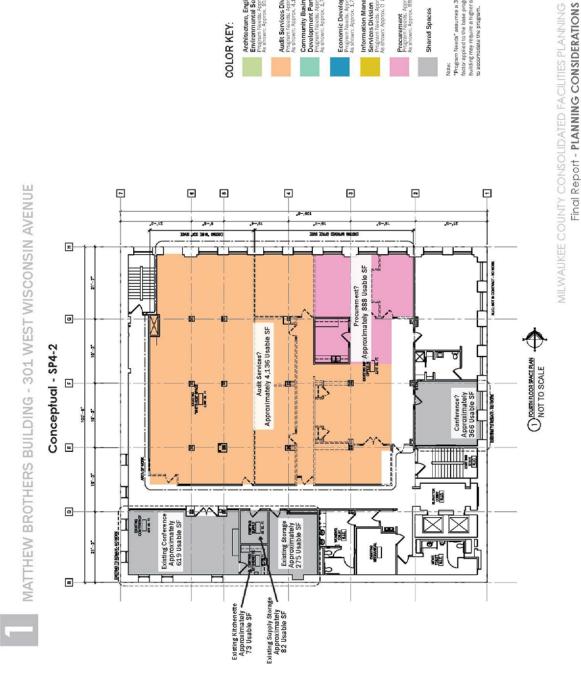






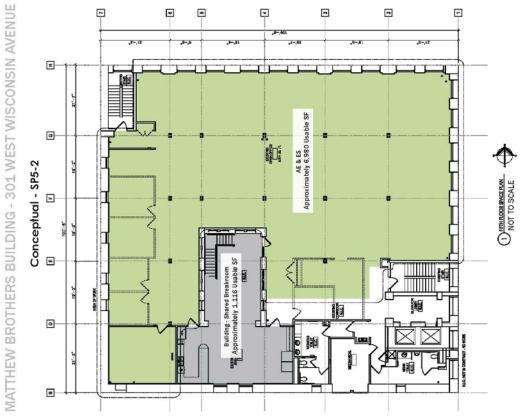












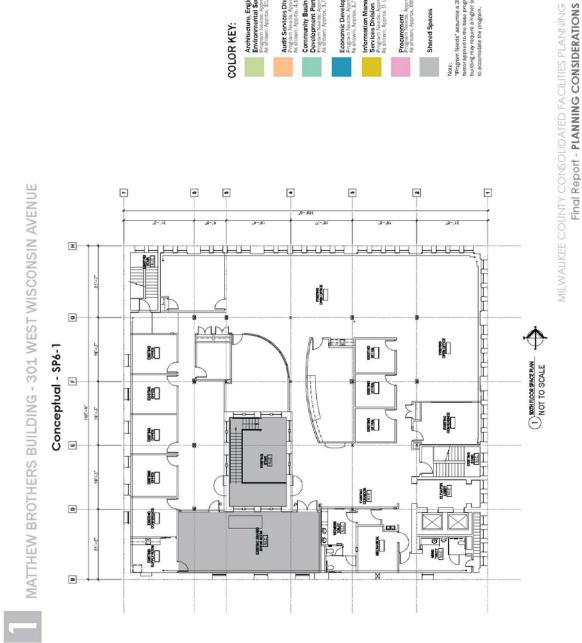
MILWAUKEE COUNTY CONSOLIDATED FACILITIES PLANNING Final Report - PLANNING CONSIDERATIONS







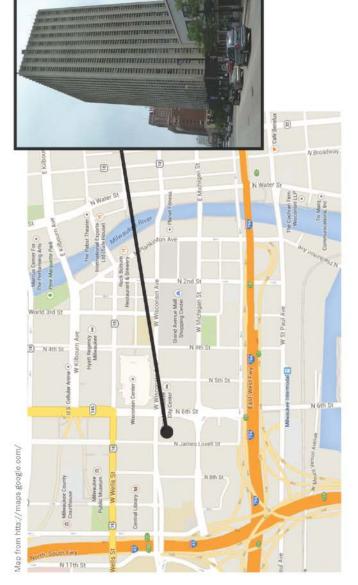






633 WEST WISCONSIN AVENUE

The 633 West Wisconsin Avenue is a 20-story building located in Milwaukee's Downtown area. The building is approximately four blocks from the Milwaukee County Courthouse. A parking structure is connected to the south of the building with access on a few floors. The large divisions. Departments/Divisions can be mostly planned within the existing build-outs of the building which could meet the space standards Existing furniture and purchase of some furniture would be required to accommodate the space standards. The building also provides If an acceptable lease agreement can be negotiated, the 633 West Wisconsin Avenue building would be an appropriate solution for Milwaukee floor plate of the building allows for efficient space planning, natural daylighting and accommodates all Milwaukee County departments/ of Milwaukee County. Minor renovation or build-out would have to be done to the building for Milwaukee County to locate these departments. additional conference and training rooms for Milwaukee County to use which will accommodate the program of most departments/divisions.





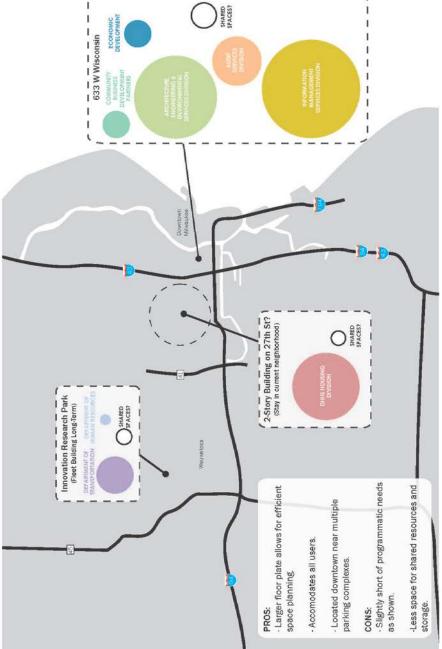






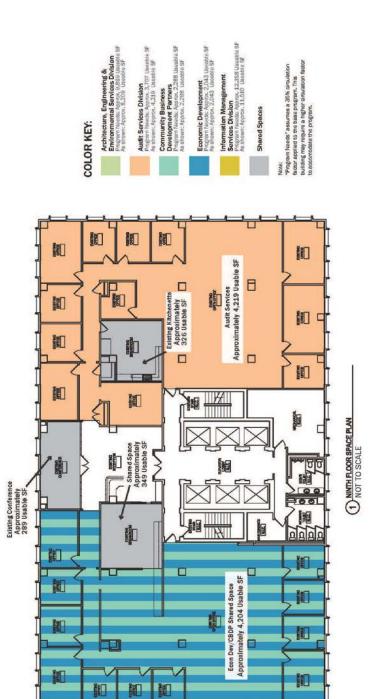


Final Report - PLANNING CONSIDERATIONS MILWAUKEE COUNTY CONSOLIDATED FACILITIES PLANNING



633 WEST WISCONSIN AVENUE





MILWAUKEE COUNTY CONSOLIDATED FACILITIES PLANNING Final Report - PLANNING CONSIDERATIONS



633 WEST WISCONSIN AVENUE

Conceptual - SP9-1

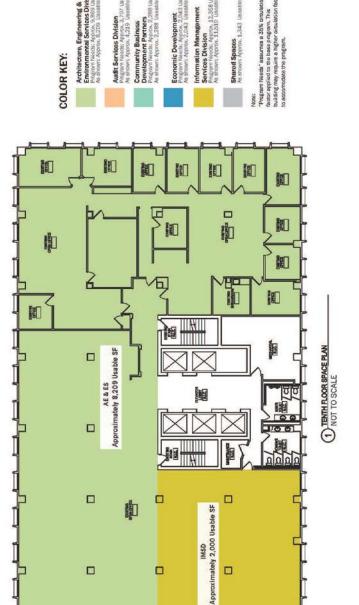


Final Report - PLANNING CONSIDERATIONS

MILWAUKEE COUNTY CONSOLIDATED FACILITIES PLANNING

Appendix C – Quorum Architects Consolidated Facilities Planning





633 WEST WISCONSIN AVENUE

Conceptual - SP10-1



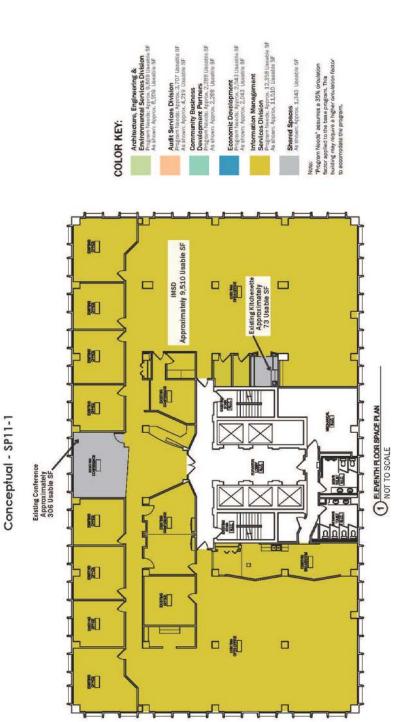


633 WEST WISCONSIN AVENUE



Appendix C – Quorum Architects Consolidated Facilities Planning





MILWAUKEE COUNTY CONSOLIDATED FACILTIES PLANNING Final Report - PLANNING CONSIDERATIONS



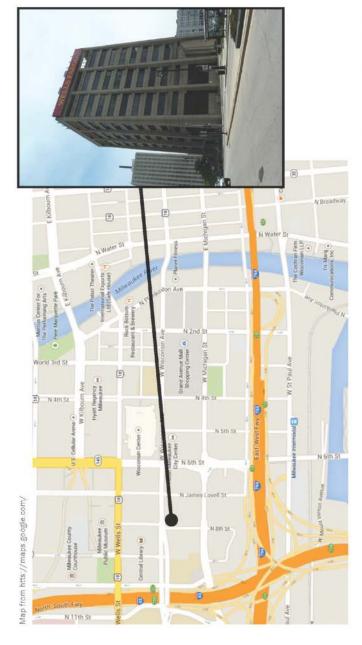






WELLS FARGO BUILDING - 735 WEST WISCONSIN AVENUE

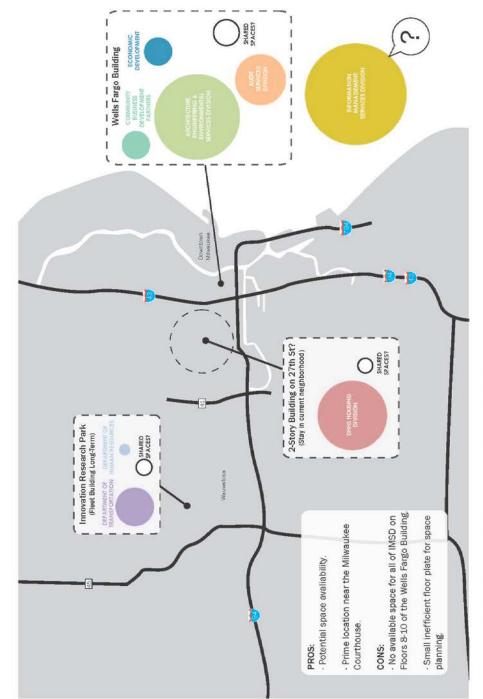
The Wells Fargo Building located at 735 West Wisconsin Avenue is a 12-story building located in Milwaukee's Downtown area. The building Two surface parking lots are within proximity of the building; one Additional furniture may need to be purchased to accommodate the needs of open floor plan concept. Other floors are available but were not considered at the time of this writing. If an acceptable lease agreement can be negotiated with additional floors, the Wells Fargo Building at 735 West Wisconsin Avenue located to the south of the building and one across the street to the west of the building. The small floor plate of the building is somewhat are unfinished, major renovations or build-out would have to be done to the building for Milwaukee County to accommodate the departments. inefficient for space planning and does not provide sufficient space for all Milwaukee County departments/divisions. But this renovation could allow for open floor plans to meet the space standards of Milwaukee County. is approximately three blocks from the Milwaukee County Courthouse. could be an appropriate solution for Milwaukee County,



MILWAUKEE COUNTY CONSOLIDATED FACILITIES PLANNING Final Report - PLANNING CONSIDERATIONS







WELLS FARGO BUILDING - 735 WEST WISCONSIN AVENUE

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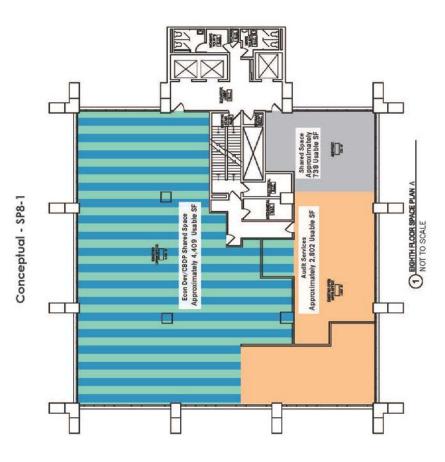
Final Report - PLANNING CONSIDERATIONS

MILWAUKEE COUNTY CONSOLIDATED FACILITIES PLANNING

Appendix C – Quorum Architects Consolidated Facilities Planning







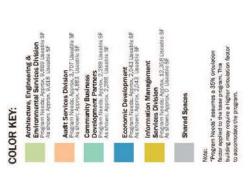
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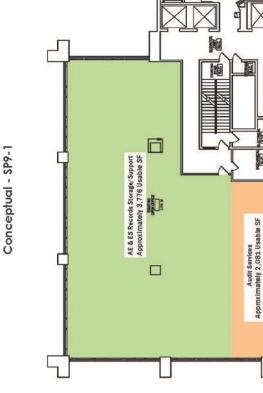
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Appendix C – Quorum Architects Consolidated Facilities Planning





WELLS FARGO BUILDING - 735 WEST WISCONSIN AVENUE





MILWAUKEE COUNTY CONSOLIDATED FACILITIES PLANNING Final Report - PLANNING CONSIDERATIONS

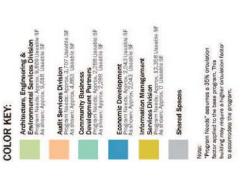
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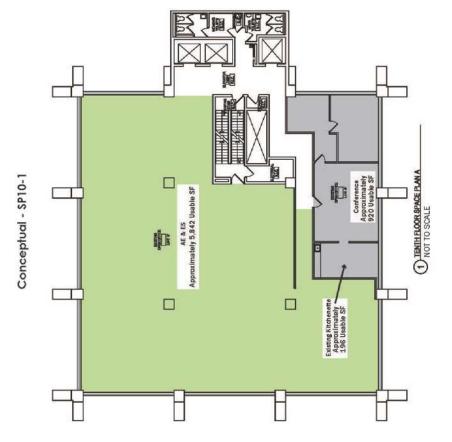








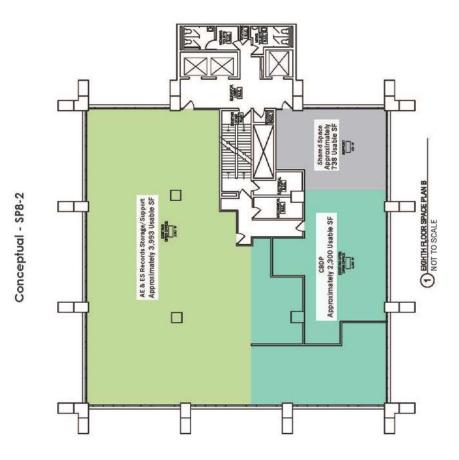
WELLS FARGO BUILDING - 735 WEST WISCONSIN AVENUE 3











WELLS FARGO BUILDING - 735 WEST WISCONSIN AVENUE

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MILWAUKEE COUNTY CONSOLIDATED FACILITIES PLANNING Final Report - PLANNING CONSIDERATIONS

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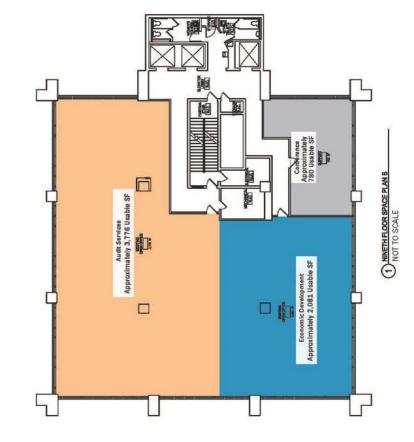


Final Report - PLANNING CONSIDERATIONS

MILWAUKEE COUNTY CONSOLIDATED FACILITIES PLANNING



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WELLS FARGO BUILDING - 735 WEST WISCONSIN AVENUE

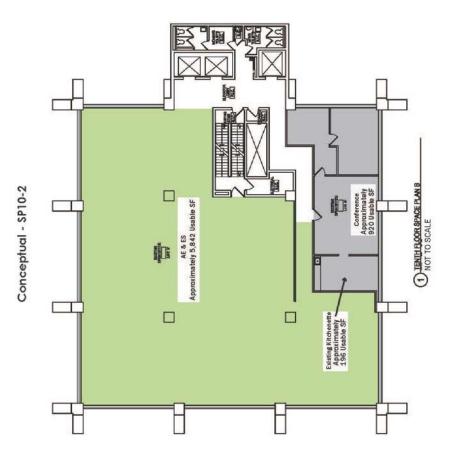
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MILWAUKEE COUNTY CONSOLIDATED FACILITIES PLANNING Final Report - PLANNING CONSIDERATIONS

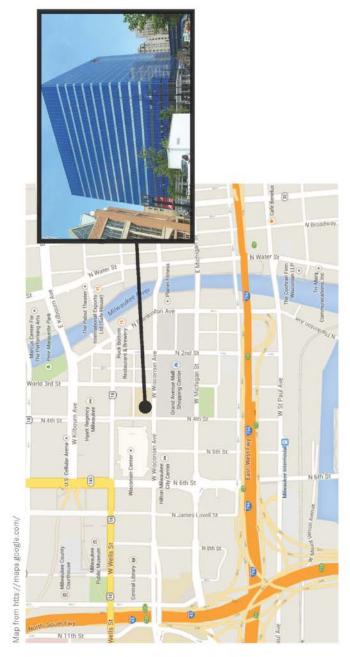
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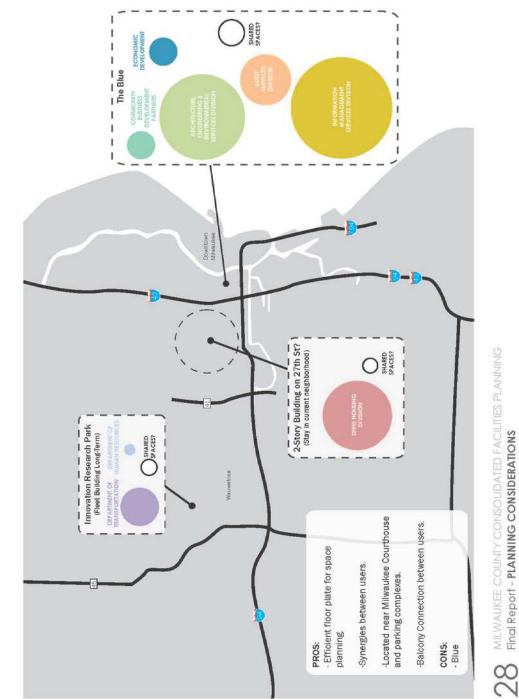
THE BLUE - 310 WEST WISCONSIN AVENUE

Because of the open floor plan, minor renovations or build-out would have to be done to the building for Milwaukee County to accommodate the departments. But new furniture may need to be purchased to create an efficient and identifiable work environment. Multiple floors are It is approximately seven blocks from the Milwaukee County Courthouse. A parking structure is connected to the building from the north. The large, open floor plate The building will provide sufficient space for all Milwaukee County departments/divisions plus space for additional planning, as necessary. available to be considered within this building. If an acceptable lease agreement can be negotiated, The Blue located at 310 West Wisconsin of the building allows for efficient space planning.. natural day lighting and opportunity to meet the space standards of Milwaukee County. The Blue is located at 310 West Wisconsin Avenue and is a 14-story building in Milwaukee's Downtown area. Avenue is an appropriate solution for Milwaukee County.









THE BLUE - 340 WEST WISCONSIN AVENUE

MILWAUKEE COUNTY CONSOLIDATED FACILITIES PLANNING Final Report - PLANNING CONSIDERATIONS

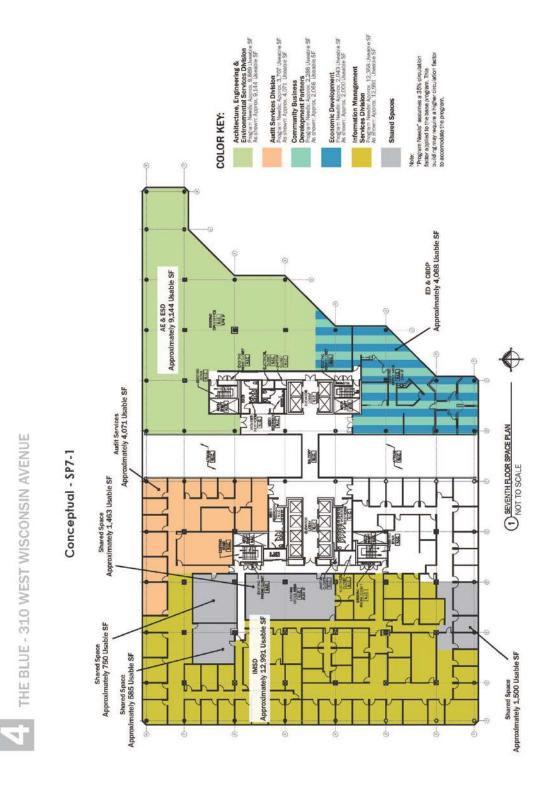






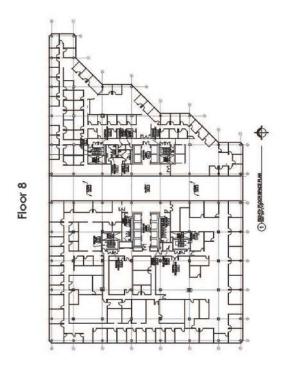
MILWAUKEE COUNTY CONSOLIDATED FACILITIES PLANNING

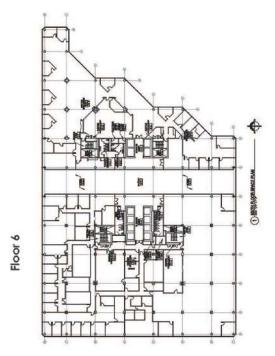
Final Report - PLANNING CONSIDERATIONS











THE BLUE - 340 WEST WISCONSIN AVENUE

MILWAUKEE COUNTY CONSOLIDATED FACILITIES PLANNING Final Report - PLANNING CONSIDERATIONS









Architecture, Engineering & Environmental Services (AE&ES) is one of the larger divisions currently located in the City Campus building. AE&ES provides professional and technical services related to the maintenance, construction and rehabilitation of the public infrastructure and preservation of Milwaukee County's natural contractors

- Architectural Services
- **Environmental Services**
- Civil Engineering/Site Development
 - Support Services
 - Airport Engineering

For purposes of this project, Airport Engineering was not included because their offices and support space will remain in General Mitchell International Airport.

The following are considerations and ideas discussed with Architecture, Engineering & Environmental Services through the interview process:

- Architectural Services, Environmental Services, and Civil Engineering/Site Development prefer an open concept office space with workstations, collaborative spaces and access to conference rooms.
- Support Services could have open office with some secured offices and filing rooms due to confidentiality and sensitivity of files.

- All sections in the division should be located together in one area versus multiple buildings.
- AE&ES is responsible for the Bidder's Desk for current projects.
 The reception area should accommodate shelving for numerous bid projects for purchase by contractors. A review area for contractors to review potential bids would also be preferred by the department. This could include a table for large format prints with some chairs near the reception area.
- The division is requesting a large file room for active files to be centrally located within the department for all staff to access.
- The division is open to electronic filing if Milwaukee County develops a County wide strategy or additional department staff is budgeted to provide the services.
- A Records room with large format file cabinets containing various Milwaukee County buildings and site documentation is a part of the program. This room is monitored by one clerical staff. Access to this room is by appointment or request only. This room should be located in a secure area, away from the "public" areas. It may need additional structural support due to the heavy loads of the filing cabinets.
 - A large room/assembly space for conducting pre-bid/pre-construction meetings should be accessible in close proximity to the division. This space could be shared.
- The AE&ES division should accommodate limited access for non-Milwaukee County visitors. A strategy for monitoring these non-Milwaukee County visitors should be part of the overall building if located in a multiple-department scheme.

MILWAUKEE COUNTY CONSOLIDATED FACILITIES PLANNING Final Report - AE & ES



dependent on approved capital projects. The following are groups AE&ES works closely with but are not in great need of being Essentially, Architecture, Engineering & Environmental Services works with all Milwaukee County departments and groups physically adjacent to.

Milwaukee County Department

- on a regular basis for contract compliance on projects. This DAS Community Business Development Partners - works with can be done electronically or through phone conversations
 - Milwaukee County DOT Director's Office, DOT Airport Division, DOT Transit Division, DOT Transportation Services
 - Parks Department
- DAS Facilities Maintenance
 - MPM

 - Marcus Center
 - War Memorial
- Milwaukee County Board County Executive Office DAS Fiscal Affairs Historical Society

Other Groups

- City of Milwaukee
 - MMSD
- WDNR
 SEWRPC
- Other Municipalities Private developers

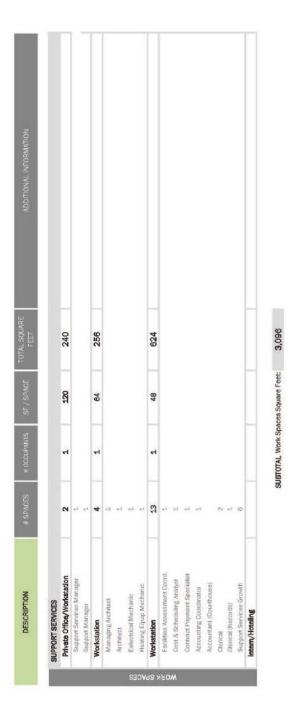
Businesses

MILWAUKEE COUNTY CONSOLIDATED FACILITIES PLANNING Final Report - AE & ES





DESCRIPTION	# SPACES	# OCCUPANTS	SF / SPACE	TOTAL SQUARE FEET	ADDITIONAL INFORMATION
Architectural Services					
Private Office	2	*	120	240	
Director of AF&ES	e i				
Principal Architect	स				
Workstation	00	+	64	576	
Managing Architect	el				
Architectural Designer	wi				
Architect	т				
Managing Electrical Engineer	el				
Machanical Engineer	44				
Construction Cost Estimator	el .				
Spic Wirel	e.				
Workstation					
Intem/Hoteling					
Civil Engineering/Site Development					
Private Office/Workstation	ę ł	+1	120	120	
Site Development & Civil Engineer	er!				
Workstation	4	1	64	256	
Managing Engineer - Field Ops	H				
Managing Engineer - Site Development	Ħ				
Engineer	2				
Workstation	9	Ŧ	48	288	
Engineer Tech Surveyor	2				
Engineer Tech	ef				
Construction Coordinator	(73				
Intem/Hoteling					
ENVIRONMENTAL SERVICES					
Private Office/Workstation	2	1	120	240	
Environmental Engineer	yd				
Director of Statistrability	¥				
Workstation	4	Ħ	64	256	
Managing Environmental Engineer	4				
Environmental Engineer	61				
Environmmental Comp Manager	н				
Workstation					
Intern/Hoteling					









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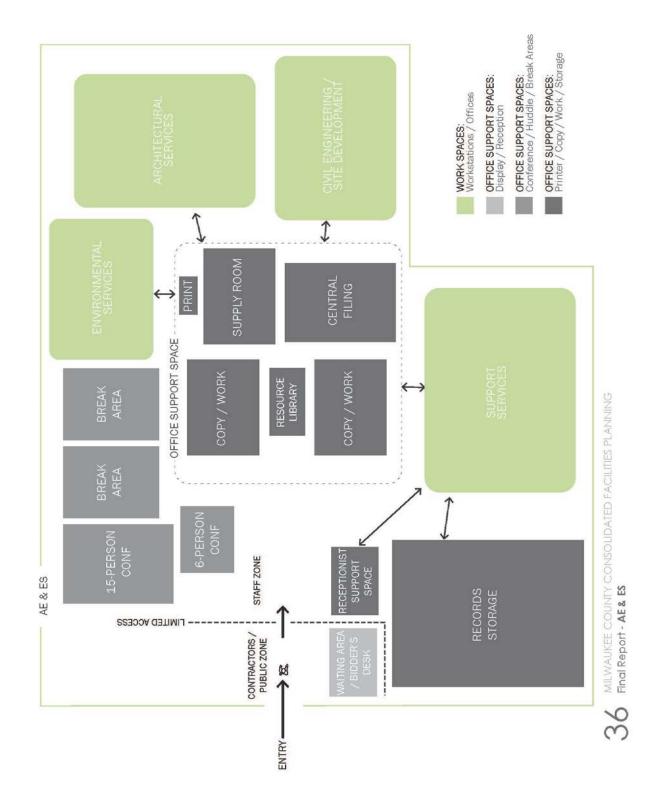
DESCRIPTION	# SPACES	# OCCUPANTS	SF / SPAGE	FEET	ADDITIONAL INFORMATION
Conference Rooms					
6-Person Conference Room	2	0	150	300	
15-Person Conference Room	ŧ	15	400	400	
30-50-Person Conference/Meeting Room	1				(See Shared Space below)
Copy/Work Room					
Copy / Work Room	2	n/a	300	900	includes copier, large format plotters, supplies, work table, etc.
Printer Area	1	n/a	30	30	
Storage					
Central Filing	H	n/a	400	400	5 drawer lateral filing cabinets
Remaining files	(stored offsite)				
Within the building Within office area					
TOTAL FILE CABINETS.	0				
Records Storage	н	n/a	1,200	1,200	Structural support for flat files for large format files and equipment
Supply Room	4	n/a	300	300	
Other Spaces					
Break Area	2	n/a	300	009	
Resource Library	1	n/a	100	100	Shelves with materials binders; could be located in conference room or copy/work room
Receptionist Support Space	Ħ	ti	150	150	includes mail and Bidder's Desk shelving for current bids for sale
Waiting Area/Bidder's Desk Area	ਜ	स	150	150	Table and chairs for visitors to review large format bids; near reception
	SUBTOTAL	SUBTOTAL Office Support Spaces Square Feet:	aces Square Feet	4,230	
		TOTAL Progr	TOTAL Program Square Feet:	7,326	
		Circulatio	Circulation Multiplier (.35):	2,564	
	Annimi	hate Total leash	Anomyimate Total Useable Scriege Feet	0800	

Note: This is a preliminary space programming exercise. Program should be verified upon future planning.



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Appendix C – Quorum Architects Consolidated Facilities Planning





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AUDIT SERVICES DIVISION

Audit Services Division provides a number of auditing services for Milwaukee County government. The division is under the Office of the Comptroller, and has a strong connection with the Comptroller – an elected official – yet must retain some distance from this office because of internal auditing processes.

The staff contains three "groups":

- Administrative Group
- Includes a work space for the Comptroller (an elected official), directors, and managers
- Bank Reconciliation Group
 - Audit Services Group
- Includes professionals that spend considerable outside the office

The following are considerations and ideas discussed with Audit Services Division through the interview process:

- Security within the workspaces is essential. Staff files contain confidential information.

 Due to security concerns and the confidential nature of the division's work, Audit Services prefers its own separate secure
- suite, possibly with a "buzz-in" system.

 There should be a "buffer" between entrance and staff/work spaces; could be a receptionist (central or within the division).
- Staff has few public visitors to this division; most client interaction is conducted off-site.

Staff is often in the field for long term audit placements, going to client locations to conduct audits and complete other county projects.

- A potentially ideal location would be in the vicinity of the County Courthouse.
 - The Division does not see much possibility for staff increases which is reflected in the program.
- Asubstantial amount of storage is necessary for the department.
 Audit Services projects change frequently; office space should
 - be flexible to accommodate these fluctuations.

 The division needs access to a space and technology whe
- The division needs access to a space and technology where it can conduct more webinar trainings.
 - The division is using fewer support staff in its operations.
- The department is open to electronic filing if Milwaukee County develops a County wide strategy or additional department staff is budgeted to provide the services.

MILWAUKEE COUNTY CONSOLIDATED FACILITIES PLANNING Final Report - AUDIT SERVICES DIVISION



works closely with - adjacencies that should be considered when Audit Services Division works with a number of Milwaukee County The following are groups the division departments and groups. choosing a location.

Milwaukee County Groups

- All Comptroller Divisions (Must be close but also must maintain separation)
 - Office of Corporation Counsel
- Department of Administrative Services
 - Department of Human Resources
- Milwaukee County Board (Often present at meetings) District Attorney's Office
 - County Treasurer
- Department of Health & Human Services
 - Milwaukee County Parks Department
- Milwaukee County Department of Transportation

MILWAUKEE COUNTY CONSOLIDATED FACILITIES PLANNING Final Report - AUDIT SERVICES DIVISION









DESCRIPTION	# SPACES	# SPACES # OCCUPANTS SE/SPACE FEET	SF / SPACE	TOTAL SQUARE FEET	ADDITIONAL INFORMATION
Administrative Group					
Private Office	9	t.	120	720	
Comptroller	e				
Audit Director	iri				
Deputy Director of Audit	ei				
Audit Project Managers	673				
Workstation	2	1	48	96	
Staff	63				
Intern/Hoteling					
Bank Reconcillation Group					
Private Office	+1	1	120	120	
Staff (Fraud Auditing)	el				
Workstation	2	1	48	96	
Staff	64				
Intern/Hoteling					
Audit Services Group					
Private Office					
Workstation	11	1	48	528	
Staff	110				
Volunteer	e-i				
Intern/Hoteling	Ŧ	1	36	36	
linteim	F				
	93	SUBTOTAL Work Spaces Square Feet:	sces Square Feet:	1.596	

MILWAUKEE COUNTY CONSOLIDATED FACILITIES PLANNING SINDIA PERVICES DIVISION





DESCRIPTION	# SPACES	# OCCUPANTS SF / SPACE	SF / SPACE	TOTAL SQUARE REET	ADDITIONAL INFORMATION
Conference Rooms					
6-Person Conference Room	1	9	150	150	Daily project meetings
4-Person Conference Room	1	4	120	120	Daily project meetings
20-Person Conference Room					(see shared space below)
Copy/Work Room					
Copy / Work Room	t	n/a	200	200	General office support functions; printing and general stonage; shared by all Audit Services Division staff; General copying/Collating space and space for report production
Printer Area	,	n/a	30	30	Separate printing area: Audit Services frequently has periods of high-volume printing: multiple stations for printing necessary
Storage					
Supply Room	1	n/a	100	100	Printing, office supplies, etc.
Storage	π	n/a	300	300	Preferably within office suite, but some storage could be located outside the department suite; Potentially dense file storage
Remaining flas	(stored offsite)				
Within the building	10				
Within office area	20				
TOTAL FILE CABINETS:	30				
Other Spaces					
Break Area	-	n/a	200	200	Informal area; Warm, inviting, café-style atmosphere; Promotes collaboration
Resource Library	t	n/a	20	20	Bookshelves; Could be in public area or within conference rooms
External Auditor's Office	e/u	n/a	n/a	n/a	Currently located at the Courthouse; Will remain at Courthouse for annual external audit process and for more frequent projects at the Courthouse
	SUBTOTAL	SUBTOTAL Office Support Spaces Square Feet:	ces Square Feet:	1,150	
		TOTAL Progra	TOTAL Program Square Feet:	2,746	
		Circulation	Circulation Multiplier (,35):	961	

20-Person Conference Room	н	20	900	200	interactive, classroom-style room for continuing education/training sessions; The often are many days long. Currently no adequate space for this function; Could shared and scheduled with other departments; Also useful for full departments meetings.

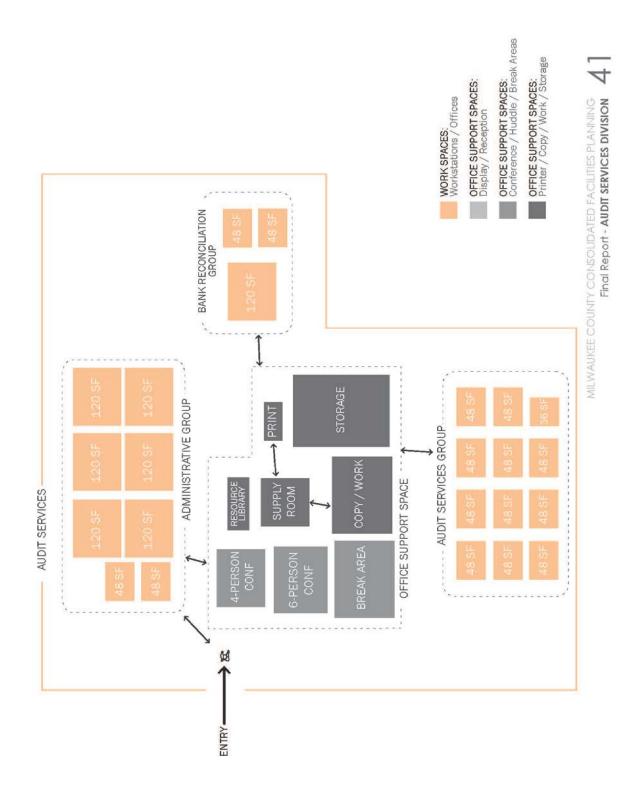
Approximate Total Useable Square Feet:

Note: This is a preliminary space programming exercise. Program should be verified upon future planning.

MILWAUKEE COUNTY CONSOLIDATED FACILITIES PLANNING Final Report - AUDIT SERVICES DIVISION













COMMUNITY BUSINESS DEVELOPMENT PARTNERS

Community Business Development Partners (CBDP) is responsible for designing, implementing, monitoring and enforcing Milwaukee County's Disadvantaged Business Enterprise (DBE) Program, in compliance with County Ordinances and Federal Regulations. The following are considerations and ideas discussed with CBDP through the interview process

- Secure facility; self-contained suite necessary so that public does not have unregulated access. In addition, CBDP works with confidential information of outside agencies. This information should be in secured offices or file cabinets
- should be maximized taking into account the security Because of the partnerships with community groups and local service firms, outside groups' accessibility to the department parameters described above.
- The department and office environment should represent the image of Milwaukee County and State of Wisconsin.
- Interested in a more open work environment to encourage collaboration within the department.
- Open to electronic filing system.
- Staff is often in and out of the office on site visits using their own vehicles. If CBDP moves to a location without convenient parking, access to County vehicles is requested for use for site
- The department does require training for staff and other individuals. A 30-person training facility must be accessible to

Milwaukee County departments and groups to navigate the DBE Community Business Development Partners works with all contracting process as necessary. The following are groups CBDP works closely with but are not in great need of being physically adjacent to

Milwaukee County Departments

- Economic Development
- Engineering, Architectural, Environmental Services Division County Milwaukee
- Department of Transportation
- Milwaukee County Board and committees
- Fiscal Affairs

County Executive Office

Other Groups

- Contractors & A/E firms
- Various chambers of commerce and advocacy groups
 - City of Milwaukee
- Communities and Neighborhoods based on project locations

Final Report - COMMUNITY BUSINESS DEVELOPMENT PARTNERS



DESCRIPTION	# SPACES	# SPACES # OCCUPANTS SF / SPACE	SF / SPACE	TOTAL SQUARE FEET	
Administration					
Private Office/Workstation	स	11	120	120	
Director	şe				
Workstation	Ħ	1	48	48	
Assistant	s-i				
Intern/Hoteling					
Compilance Group					
Private Office/Workstation	Ħ	1	120	120	
Manager	æ				
Workstation	N	1	84	96	
Start Assistant (Shared with Administration)	2 n/a				
Intern/Hoteling	Ħ	1	36	36	
Intern	*1				
Certification Group					
Private Office/Workstation	Ħ	1	120	120	
Manager	ę.				
Workstation	თ	1	48	144	
Staff	m				
Intern/Hoteling	Ŧ	F	36	36	
Intern	4				





SUBTOTAL Work Spaces Square Feet: 720





DESCRIPTION	# SPACES	# OCCUPANTS	SF / SPACE	TOTAL SQUARE	ADDITIONALINFORMATION
				1221	
Conference Rooms					
8-Person Conference Room	Ŧ	80	200	200	
15-Person Conference Room					(see shared space below)
30-Person Conference Room					(see shared space below)
Copy/Work Room					
Copy / Work Room	1	n/a	200	200	
Storage					
Supply Room	+	n/a	100	100	Paper, Office supplies, etc.
File Storage	+	n/a	300	300	
Remaining files	(stored offsite)				
Within the building					
Within office area					
TOTAL FILE CABINETS;	0				
Other Spaces					
Break Area	7	n/a	125	125	
Waiting Area	1	n/a	20	20	Space for 2-4 chairs at the entrance to the suite
	SUBTOTAL	SUBTOTAL Office Support Spaces Square Feet:	ces Square Feet:	975	
	Ū.	TOTAL Prodra	TOTAL Program Square Feet:	1 695	
				000	
	Anoromi	Anarovimete Total Ileashie Course East	Circulation Multiplier (.35):	2,288	
	Approxim	ale local Oseable	adnate reet.	7,400	

	Used for staff meetings, large group meetings	Ised for trainings, large group meetings
	375 U	_
tments)	375	750
see County departm	15	98
ng other Milwauk	Ţ	ę.
Shared Spaces (could be shared amore	15-Person Conference Room	30-Person Conference Room

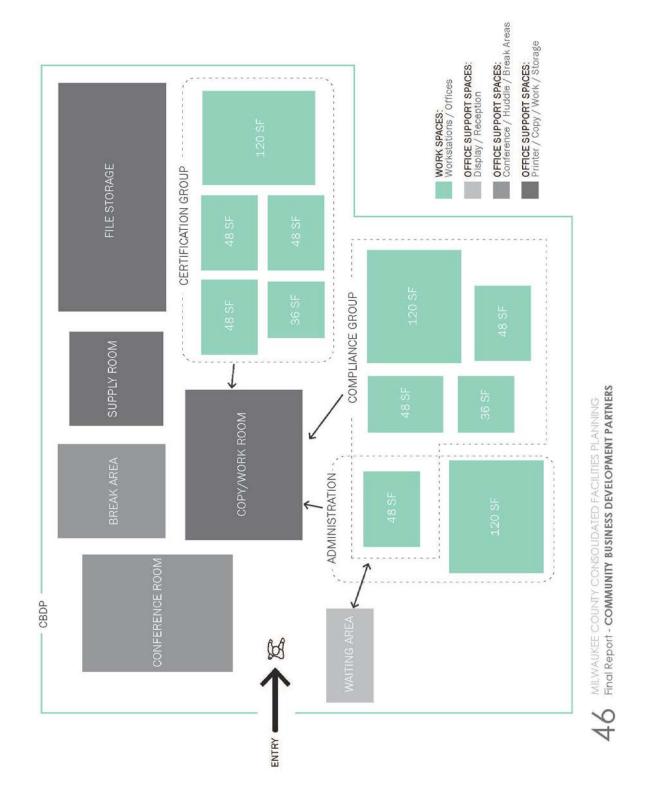
Note: This is a preliminary space programming exercise. Program should be verified upon future planning.

MILWAUKEE COUNTY CONSOLIDATED FACILITIES PLANNING Final Report - COMMUNITY BUSINESS DEVELOPMENT PARTNERS



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Appendix C – Quorum Architects Consolidated Facilities Planning





department of human resources

As part of the Milwaukee County Human Resources Department, the Department of Administration Services (DAS) - Human Resources located in the City Campus building provide services to the following specific Milwaukee County Departments:

- Department of Transportation
 - Transportation Engineers
- Administrative Staff
 - Airport Staff
 - Highway Staff
- Department of Administrative Services Fleet Maintenance
- Performance, Strategy, and Budget Facilities Management
- Risk Management Procurement
- Office for Persons with Disabilities
- Economic Development

Information Management Services Division

- Community Business Development Partners

DAS-Human Resources does report to the Milwaukee County Human Resources department but does not require physical adjacency due to working specifically with the above departments. DAS-Human Resources has been incorporated into the Department of Transportation - Director's Office & Transportation Service's

purposes of this project, a space program is being developed for space program for the relocation to the Reet Building. potential temporary planning.

The following are considerations and ideas discussed with DAS-Human Resources during the interview process:

- the department engages with County staff, many of whom use Prefers to be located on public transportation bus routes, public transit
- Centrally location between County Grounds, Courthouse, and At least once per week, unannounced visitors come to the department. Typically they are staff with HR questions and Airport would be ideal
- Space must be secure central reception so that staff is not surprised by "walk-ins" or issues.
- and to provide private space for confidential staff meetings and Private offices are preferred to accommodate confidentiality discussions.
 - Work mostly with Department of Transportation staff easy accessibility to this group is preferable

Final Report - DEPARTMENT OF HUMAN RESOURCES MILWAUKEE COUNTY





	020860	CONTRACTOR IN			
Department of Human Resources					
Private Office	н	н	120	120	Staff handle confidential materials; Often have condifidential conversations within their offices; includes filing cabinets and printer/fax machines within offices for privacy
Senior HR Generalist	+1				
Workstation	н	-1	64	64	If conference room is not available, then staff to be located in a private office
HR Assistent Alrport HR Generalist	*I				(Located at GMIA - not included in this SF)
Intern/Hoteling					
	8	SUBTOTAL Work Spaces Square Feet:	ces Square Feet:	184	
Conference Rooms					
8-Person Conference Room Copy/Work Room					(see shared space below)
Work Area	+	n/a	20	20	(Could be combined with File Room)
Storage					
File Room	+ 1	n/a	120	120	Room must be locked to protect confidential flies (Could be combined with Work Area; Some File Cabinets in Private Offices)
Approx	ō				
TOTAL FILE CABINETS:	ō				
Other Spaces					
Break Room					(see shared space below)
	SUBTOTAL	SUBTOTAL Office Support Spaces Square Feet:	ces Square Feet:	170	
		TOTAL Progra	TOTAL Program Square Feet:	354	
		Circulation	Circulation Multiplier (.35):	124	
	Approxir	Approximate Total Useable Square Feet:	e Square Feet	478	

Shared Spaces					
8-Person Conference Room	Ħ	8	200	200	Could be shared with other departments; for confidential HR meetings; grimeetings & discipline
Break Room / Kitchenette	H	n/a	150	150	Could be shared with other departments

Note: This is a preliminary space programming exercise. Program should be verified upon future planning.

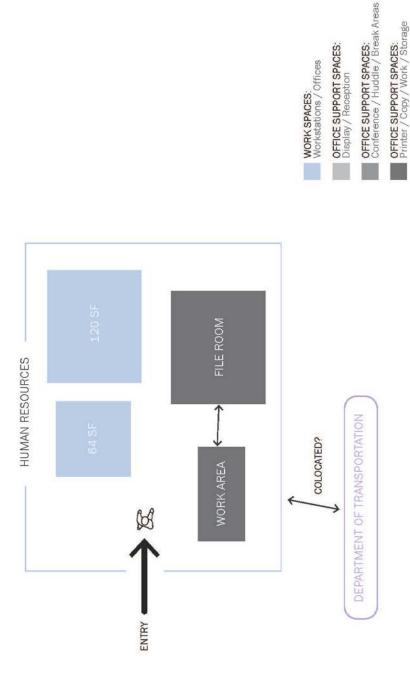
MILWAUKEE COUNTY CONSOLIDATED FACILITIES PLANNING Final Report - **DEPARTMENT OF HUMAN RESOURCES**











MILWAUKEE COUNTY CONSOLIDATED FACILITIES PLANNING Final Report - DEPARTMENT OF HUMAN RESOURCES



director's office & transportation services DEPARTMENT OF TRANSPORTATION

to providing excellence in the construction and maintenance of and safety. The Department is also committed to protecting the environment while enhancing the quality of life and ensuring that Milwaukee County continues to be a desirable place in which to live and conduct business. There are five divisions within the Department and each is charged with a specific role in serving the needs of the County. The Department consists of the Director's The Milwaukee County Department of Transportation is committed the physical infrastructure that provides for the public's health Office, the Transportation Services Section, Highway Maintenance, Fleet Management and Transit Services For the purpose of this project, the sections only located in the City Campus building are being studied. These include the Director's Office and the Transportation Services Section. In addition, these sections are included in the addition to the Fleet Building project where all Department of Transportation sections (except for the Airport) will be located in one centralized location. The following are considerations and ideas discussed with Department of Transportation through the interview process:

- Goal of centralizing the department with the entire DOT. This will be accomplished when relocated to the Fleet Building.
 - Prefer closer access to groups on west side of the Milwaukee Metro region.
- Access to large meeting room (30 50 person) for project meetings, conferences, and public presentations

The following are groups DOT works closely with.

Milwaukee County Groups

- · Other divisions with DOT (Airport, Transit, Highway, Management)
 - Community Business Development Partners
- Milwaukee County Board
- Milwaukee County Executive
- Engineering, Architectural, Environmental Services Division County Milwaukee
- Major collaborators/departments on the west side of Milwaukee County

Other Groups

- Southeast Wisconsin Department of Transportation (located in Waukesha)
- Southeast Wisconsin Regional Planning Commission (located

Final Report - DEPARTMENT OF TRANSPORTATION MILWAUKEE COUNTY CONSOLIDATED FACILITIES PLANNING





	DESCRIPTION	# SPACES	# SPACES # OCCUPANTS SF / SPACE	SF / SPACE	TOTAL SQUARE FEET	ADDITIONAL INFORMATION
	Director's Office					
	Private Office	2	4	120	240	
	Department Head Director of Operantors Sentor Human Resources Generalist	1 1 (See note)				
	Workstation	8	н	49	384	Larger work spaces due to the nature of this department's work - reviewing large scale documents
	Senior Assistant	प्रत				
	Staff	8				
CE	Staff (Future)	CV				
/dS	Human Resources Assistant	(See note)				
	Intern/Hoteling					
OM	۴					
	Private Office	Ŧ	ţ.	120	120	
	Highway Director	박				
	Workstation	ıo	н	99	320	Larger work spaces due to the nature of this department's work - reviewing large scale documents.
	Staff	4				
	Staff (Future)	ŧ				
	Workstation	9	н	48	288	
	Engheer	9				
	Intern/Hoteling					
		₹	SUBTOTAL Work Spaces Square Feet:	ses Square Feet:	1,352	

- Human Resources positions have been included in previous Department of Transportation planning exercises; For the purposes of the Consolidated Facilities Planning report, these positions have been accounted for separately under the Department of Human Resources

MILWAUKEE COUNTY CONSOLIDATED FACILITIES PLANNING Find Report - DEPARTMENT OF TRANSPORTATION







MILWAUKEE COUNTY CONSOLIDATED FACILITIES PLANNING LEFING REPORT - DEPARTMENT OF TRANSPORTATION

SUBTOTAL Office Support Spaces Square Feet: 2,050

TOTAL Program Square Feet:

Approximate Total Useable Square Feet:

UESCROPIUM	# SPACES	# OCCUPANTS	SF / SPACE	FEET	ADDITIONAL INFORMATION
Conference Rooms					
8-Person Conference Room	1	80	200	200	For project meetings; Projection abilities; Ability to display drawings on walls
12-Person Conference Room	Ħ	12	300	300	For project meetings; Projection abilities; Ability to display drawings on walls
Regional Meeting Space Copy/Work Room					(see shared space below)
Copy/Work Area (Director's Office)	Ŧ	8/1	150	150	Printing for office; copy machine, small printer, and large plotter; adjacent area for document preparation (staplers, label makers, etc.)
Copy/Work Area (Transportation Services)	Ŧ	n/a	150	150	Plotting for engineers, Teams can roll out plans, exhibits, etc., Ability to work on joint projects, Storage/filing cabinets could be located under work speces
Storage					
Storage Room	н	n/a	150	150	Transportation Services has traffic signal equipment, construction equipment, and other equipment that is utilized and needs safe, secure storage
Supply Room	1	n/8	100	100	Printing office supplies, etc.
Computer Server Room	#	1/9	200	200	Prefer space for their own computer servers; at least 2 for the Traffic Operations Center use end at least one for staff computer storage use; Transporation Services has large drawing files that take up much storage; Also, efectronic filing system will require a substantial amount of server space; This room would require additional cooling system for servers.
Central Filing	Ħ	e/u	400	400	Central hing for engineers and othes; provide the stonger for each department; Transporation Services has a large amount of flees and documentation that are required for sudding purposes, Also, meny hard copy plans; File cabinets coule be situated to facilitiate collaboration/layout spaces on top of stonage; Slowly transitioning to electronic filing system, although certain documents will have to remain on file.
Director of Operations	2				
Director/Secretary	4				
Transportation Grants Dev	6				
Transportation Business Mgr	m				
Fiscal & Budget Manager	, CV				
Transportation Services (approx.)	20				
TOTAL FILE CABINETS:	33				
Other Spaces					
Break Room/Kitchenette	Ŧ	B/u	200	200	Shared between Directors and Transportation Services, Centrally located; Refrigerator, microwave, coffee, sing and table(s) for breaks and/or lunch
Traffic Operations Center/Room	Ħ	e/u	200	200	Create a center to access traffic operations related systems (i.e., over 50 traffic signals that the dept. coordinates). Include monitors and other traffic operations equipment. There access to all traffic equipment. A small version of the WISDOT Traffic Operations. Center

CBRE

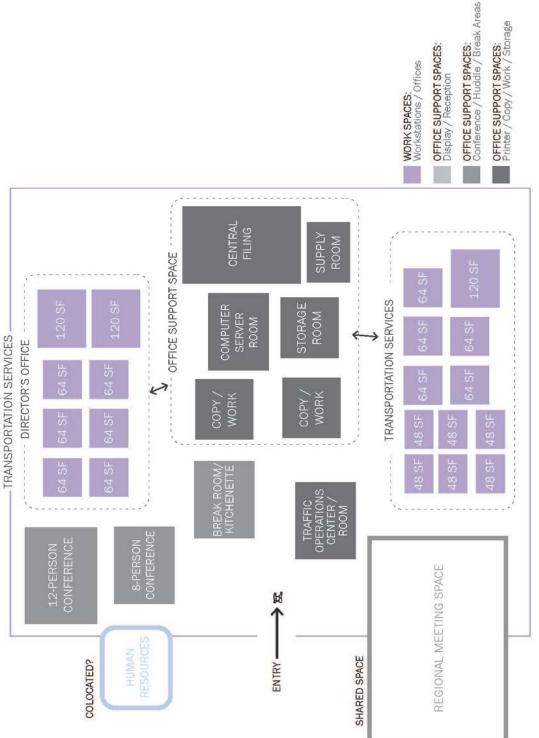
ADDITIONAL INFORMATION		30-50 people; Admin functions - classroom seating as well as table seating. Rap meetings, also can function as multi-meeting facility with State and DOT consultants; Audio/video conferencing/multi-media needs
TOTAL SQUARE		1,250
SF / SPACE	nents)	1,250
# OCCUPANTS SF / SPACE	ee County departr	90
# SPACES	ong other Milwauk	1
DESCRIPTION	Shared Spaces (could be shared among other Milwaukee County departments)	Regional Meeting Space

Note: This is a preliminary space programming exercise. Program should be verified upon future planning.

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Department of health & human services

The Housing Division provides affordable housing services for County functions in that it is customer facing and works one-on-one Milwaukee County. The division is under the Department of Health and Human Services, but its work is different from much of other with at-risk populations.

The staff contains four "groups"

- HOME Program
- Works to improve Milwaukee County housing stock
- Works to administer grants for housing improvements Community Development Block Grant Program
- Homeless and Special Needs
- Has many public visitors who meet with staff
- Section 8 program
- Has many public visitors who meet with staff

The following are considerations and ideas discussed with Housing The division currently has staff located in different buildings Division through the interview process:

- Because of the difference in the work it conducts, the division could have its own, independent location separate from other they would like to centralize this staff in one location Milwaukee County departments and divisions.
- Preferably, a new location would be public-facing, with a Ground Level entry for its waiting room/reception area, which experiences approximately 70 public visitors per day
 - The Division could be split across multiple levels with the

reception area and interview rooms on one level and staff workspaces on another level

- Staff is in and out of the building every day easy access necessary for workflow.
- Convenient parking for staff and public is necessary
- Should be located along bus lines for client accessibility.
- Two entries (one client/public and the other for staff) preferable.
 - Security is a high priority.
- Current location/neighborhood is convenient for the division's clientele.
- Storefront buildings may be appropriate for this group due to its necessity for public access
- Downtown office may be challenging due to clientele's access public transportation and lack of parking.
- Often, staff spends considerable amount of time out of the

Final Report - DHHS - HOUSING DIVISION MILWAUKEE COUNTY CONSOLIDATED FACILITIES PLANNING



other groups outside the County system (see below). The following are groups the division has connections with - however, direct The Housing Division Services Division works with some Milwaukee County departments and groups, but works more frequently with physical adjacencies with these groups are not necessary.

Milwaukee County Groups

- **Economic Development**
 - Behavior Health
- Disability Services
- Corporation Counsel

Other Groups

- Community groups, housing groups
 - Non-profits







MILWAUKEE COUNTY CONSOLIDATED FACILITIES PLANNING FINAL Report - DHHS - HOUSING DIVISION

				I de la	
Administration					
Private Office	ri	н	120	120	
Housing Administrator	1				
Workstation					
Intern/Hoteling					
Home Program					
Private Office	ĸI	F	120	120	
Home Program Managar	sei				
Workstation	60	ę-i	48	144	
Housing Rehab Specialist	C)				
Clerical Staff	1				
Intern/Hoteling					
Community Development Block Grant Program	ant Program				
Private Office	n/a				
Manager (same as Home Program Manager)	Manager)				
Workstation	Ŧ	ę	48	48	
Housing Program Analyst	ef				
Intern/Hoteling					
Homeless and Special Needs					
Private Office	10	н	120	1,200	
Managar	cA				
Assistant Manager	τİ				
Special Needs Staff	7				
Workstation	4	ri	48	192	
Housing Program Assistants	m				
Clerical Staff	wit				
Intern/Hoteling					
Section 8 Program					
Private Office	0	1	120	240	
Manager	art				
Assistant Managar	64				
Workstation	12	el	48	576	
Housing Program Assistants	7				
Clerical Staff	ed				
Clerical Staff (reception)	wi				Glass-enclosed front desk for security
Accounting Staff	60				
Intern/Hoteling	2	1	36	72	
	0				Coand most time in the falst hoteling stations suffice





	DESCRIPTION	# SPACES	# OCCUPANTS	SF / SPACE	TOTAL SQUARE FEET	ADDITIONAL, INFORMATION
	Conference Rooms					
	6-Person Conference Room	1	9	150	150	
	4-Person Conference Room	1	4	120	120	
	20-Person Conference Room					(see shared space below) if Housing is located independently, include this space in program
	Copy/Work Room					
	Copy / Work / Storage Room	1	n/a	200	200	Room with active files (lockable file cabinets), printers, basic equipment and supply storage, space for report production
	Printer Area	1	n/a	30	30	Seprate printing area throughout office
SPACE	Reception Work Area	1	e/u	150	150	Filling/Copy machine/Storage for forms for client intake, Accessible between front desk/reception and office suite
THE	Storage					
Ode	Supply Room	1	B/u	150	150	Printing, office supplies, etc.
	Storage	н	n/a	400	400	Secure files - accessible to staff day-to-day
30	Remaining files	(stored offsite)				
-40	Within the building					
)	Within office srea	25				
	TOTAL FILE CABINETS.	25				
	Other Spaces					
	Interview Rooms	60	4	120	720	Interview clients in privacy; Equipped with computers for data entry or space for staff laptops/tablets; Separate from office suite for security
	Break Room	1	n/a	250	250	Kitchenette, etc.
	Walting Room	Ŧ	30	009	009	Client intake for Section 8 program; Preferable to have a public restroom adjacent to waiting room; Table for filling out forms; Preferably with ground level access
		SUBTOTAL	SUBTOTAL Office Support Spaces Square Feet:	ces Square Feet:	2,770	
	,		TOTAL Progra	TOTAL Program Square Feet:	5,482	
			Circulation	Circulation Multiplier (.35):	1,919	
		Approxim	Approximate Total Useable Square Feet:	Square Feet:	7,401	

מונים בליים בליים ביים ביים ביים ביים ביים	DIE DELICE MILWE	nden Guneo amin	runerus)		
20-Person Conference Room	+	20	200	200	Ability to hold weekly staff meetings and hold more trainings with access

Note: This is a preliminary space programming exercise. Program should be verified upon future planning.

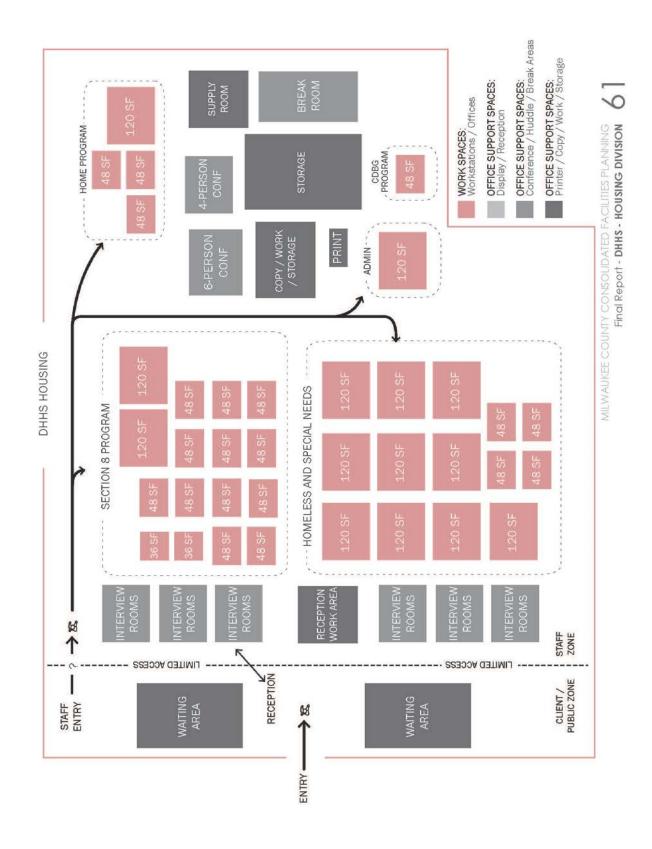
MILWAUKEE COUNTY CONSOLIDATED FACILITIES PLANNING Final Report - DHHS - HOUSING DIVISION





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Appendix C – Quorum Architects Consolidated Facilities Planning







ECONOMIC DEVELOPMENT

and development in Milwaukee County. The Division is under the of County groups and frequently collaborates with groups outside Economic Development works to enhance economic opportunities and works with a number Department of Administrative Services, the County.

The staff can be grouped into two "clusters" or "groups"

- Economic Development
- Connects and coordinates with various planning groups throughout Milwaukee County
- Connects with and funding of workforce development and economic development financing initiatives
- Manages real estate for the county; involved in the disposition of county properties
- System (MCAMLIS)

Milwaukee County Automated Mapping and Land Information

Collects Includes professionals that spend considerable ime outside the office The following are considerations and ideas discussed with Economic Development through the interview process

- facilitate Would prefer a facility with a more inviting presence, with space Would prefer space to better host visitors and to showcase MCED's projects and work
 - its extensive network of community collaborations with

- in a storefront setting. The directors spend considerable time A new facility should be "public-facing," and could be located away from their desks, while other staff spends most of their time within the office
- are essential. Adequate desk and table space for reviewing The division often hosts consultants or contractors who come to its offices to work on various projects for extended periods of time. Space for these individuals is allocated in the proposed space program, which can be shared with interns as "hoteling" Staff in the MCAMLIS group works in the office with technical They interface with a number of other Milwaukee County groups regarding technology and Geographic Information Systems. Informal meetings between staff are integral to the workflow of individuals within this group. Computer monitors that pivot, and working on large format documents is necessary for this that accommodate discussions across computer work spaces along with workstation furniture (workstation "peninsulas" equipment (computers, terminals, large format printing, etc.)
- 40 people. The division would like to host these meetings in a MCAMLIS group facilitates large user group meetings for 30shared facility within close proximity to its office space

Final Report - ECONOMIC DEVELOPMENT MILWAUKEE COUNTY CONSOLIDATED FACILITIES PLANNING



The following indicates partnerships and preferred adjacencies that should be considered Economic Development works with a number of Milwaukee County departments, as well as outside groups. when choosing a location.

Milwaukee County Groups

- Milwaukee County Parks Department
- Community Business Development Partners
- Engineering, Architectural, **Environmental Services Division** County Milwaukee
- Fiscal Affairs
- Milwaukee County Board
 - County Executive Office

Other Groups

- City of Milwaukee
 - MMSD
- Other Municipalities
- Private developers Brokers
 - Businesses

MILWAUKEE COUNTY CONSOLIDATED FACILITIES PLANNING Final Report - ECONOMIC DEVELOPMENT







				THE PROPERTY OF THE PARTY OF TH	
DESCRIPTION	# SPACES	# OCCUPANTS	SF / SPACE	TOTAL SQUARE FEET	ADOTTONALINFORMATION
Economic Development					
Private Office	स		120	120	
Economic Development Director	n				
Workstation	ıO	1	48	240	
Econ Dev Project Manager	ef				
Econ Dev Assoc. Project Manager	÷				
Econ Development Admin Asst	vi				
Future Staff	2				
Intern/Hoteling	2	1	36	72	
Milwaukee County Automated Mapping and Land Information System (MCAMLLS)	ang and Land Inf	ormation System (MCAMLIS)		
Private Office	FI	1	120	120	
GIS Manager	ei				
Workstation	7	н	48	96	Space for collaboration at workstations (usually 2-3 individuals at a time; workstation "peninsulas" optimal with pivoting computer monitors, etc.
Sentor GIS Analyst GIS Analyst	:-ii				
Intern/Hoteling					
	ns	SUBTOTAL Work Spaces Square Feet:	Sausre Feet:	648	

MILWAUKEE COUNTY CONSOLIDATED FACILITIES PLANNING Final Report - ECONOMIC DEVELOPMENT



Conference Rooms 10-Person Conference Room					ADDITIONALINFORMATION
10-Person Conference Room					
THE PERSON NAMED IN COMME	+	10	250	250	Used for collaborating interdepartmentally and with community partners; Contemporary technology for presentations
40-Person Conference Room					(see shared space below)
Copy/Work Room/Storage					
Copy / Work Room / Storage	н	8/2	300	300	General office support functions; printing and storage; shared by all MC Econ Development Staff; approximately 2 on-site filling drawers per staff member; space for large-format printing and document review - primarily for MCAMLIS staff but also for outside departments who come to access docs
MCAMLIS Storage/ Computer Server & Terminal Space	+	u/a	150	150	MCAMLLS to use for IT equipment; should be located near staff work spaces for easy access.
Storage					
Filing (Captured in Copy / Work Room / Storage above)					(it was predicted that approximately 2 on-site filing drawers per staff member would be adequate)
(approx.)	15				
TOTAL FILE CABINETS:	15				
Other Spaces					
Walk-up Break Area w/Huddle Space	н	8/0	125	125	Informal area; Warm, inviting, café-style atmosphere; Promotes collaboration
Display Area / Reception	4	u/a	40	40	Greet visitors and allows projects to be showcased; Accomodates 24 people in waiting
	SUBTOTAL	SUBTOTAL Office Support Spaces Square Feet:	ces Square Feet:	865	
l		TOTAL Progra	TOTAL Program Square Feet:	1,513	
		Ciculation	Ciculation Multiplier (.35):	530	
	Approxim	Approximate Total Useable Square Feet:	Square Feet:	2,043	

Shared Spaces (could be shared among other Milwaukee County departments)	ong other Milwa	investigation and	riments)		
40 Dorson Conference Donn	٠	4	,	600	Would like access to large user group meetings (30-40 people); Now these manager of the particular to the property of the particular to th
HOOL SOURCE CONTROL NO.	-	F	7,000	7,000	departments

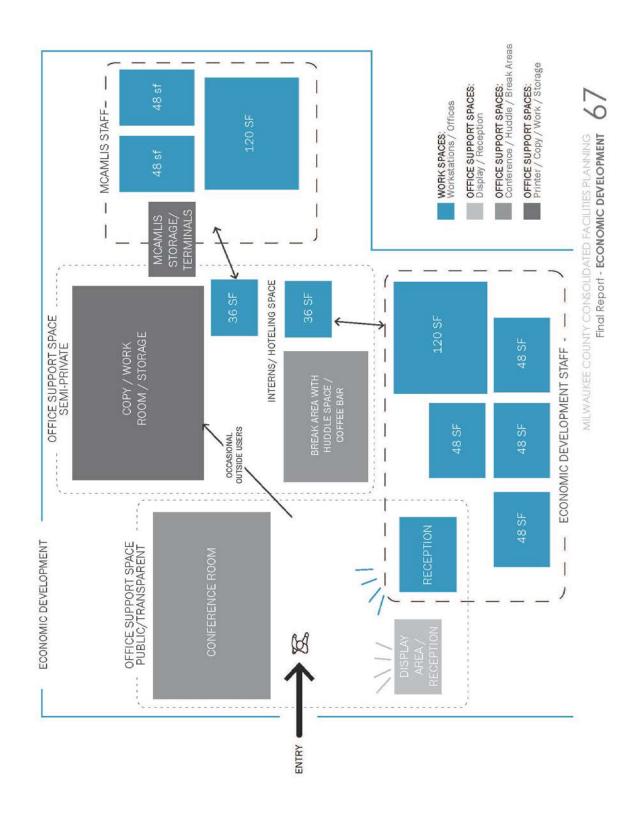
Note: This is a preliminary space programming exercise. Program should be verified upon future planning.

MILWAUKEE COUNTY CONSOLIDATED FACILITIES PLANNING Final Report - ECONOMIC DEVELOPMENT













INFORMATION MANAGEMENT

Information Management Services Division (IMSD) supports Milwaukee County's technology needs and leads new IT strategy for all of Milwaukee County Departments and groups except for General Mitchell International Airport. The division is under the Department of Administrative Services, and most staff are located in the City Campus Building, although a number of staff are located off-site, stationed at various County properties (e.g., the Zoo, Courthouse). One of the division's goals includes centralizing its staff in one location, and this program reflects this. IMSD is one of the larger departments currently located in the City Campus building.

The division is organized under five "teams"

- Business Solutions Team
- Costumer-facing, working with business and management teams, planning for client needs
- Technical Operations Team
- Responsible for county-wide telecommunications, network infrastructure, server and storage needs

data

- Includes a "service desk"
- Project Management Office Team
 - Project Team Spaces
- These are contract, project-based staff who work in flexible
- Solutions Development Team

The following are considerations and ideas discussed with Information Management Services Division through the interview

- Prefer an open concept office space with workstations collaborative spaces and access to conference rooms.
- The division aims to centralize its staff in one location, though teams could be located across different floors in the same building
 - building.

 Some groups are customer-facing; therefore, security
- imperative as individuals from outside the division visit.
 The division would prefer a "front door"-style reception to help control access and present a face for the staff and work of IMSD.
 - Due to the collaborative nature of the division's work, significant amount of huddle/meet/collaboration space necessary.
- The division has a number of contract employees who work full time and require a dedicated work space. In some cases, these staff are best accommodated in a "flex/work room" that is outfitted with AV and technical equipment, lined with whiteboards.

IMSD works with all Milwaukee County departments and groups. For this reason, the division should be located relatively close to other County locations for staff and client access. However, IMSD indicated that there are no direct adjacency requirements that would require the division to be located in the same facility as another group.

MILWAUKEE COUNTY CONSOLIDATED FACILITIES PLANNING Final Report - INFORMATION MANAGEMENT SERVICES DIVISION



MILWAUKEE COUNTY CONSOLIDATED FACILITIES PLANNING Final Report - INFORMATION MANAGEMENT SERVICES DIVISION

Appendix C – Quorum Architects Consolidated Facilities Planning



Business Solutions Team Private Office/Workstation G0	2 +	स	120	240	ACCULATION OF THE CONTRACT INCOME.
Deputy CIO Workstation	10 ts	44	48	480	
Business Solutions Manager	-				
Riscal & Budget Manager	v-i				
Business Analysts	m				
Project Analyst	el.				
Network Operations Specialist	¥				
IT Managar	1				
Clerical/Office Support	2				
Intern/Hoteling					
Technical Operations Team					
Private Office/Workstation	1	Ħ	120	120	
Chief Technical Officer	4				
Workstation	38	rı	48	1,824	
IT Server Manager	1				
Technical Architect	÷				
IT Manager	ri				
Manager (Future)	2				
Staff	27				includes a number of contract/temp employees; these are full time employees that
Service Help Desk Staff	9				require dedicated work spaces
Intern/Hoteling	6	ęi	36	108	
Intern	÷				
Hoteling Space	6				



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9	OUN	
	The same of the sa	

		(/on 0)(0)(0)	CONTRACTOR STATE		TOTAL SOUARE	
	DESCRIPTION	# SPACES	# OCCUPANTS SF / SPACE	SF / SPACE	Ħ	ADD/TONAL INFORMATION
	Project Management Office Team					
	Private Office/Workstation					
	Workstation	16	1	48	768	
	Supervisor	æ				includes a number of contract/temp employees, these are full time employees that
	Staff	15				require dedicated work spaces
	Intern/Hoteling					
	Project Team Spaces					
	Private Office/Workstation					
ACE	Workstation	10	+1	25	250	Space allocated for a conference-room style "Flex/Work Room" for 10 people
d\$	Staff	10				Contract employees in "Flex Space"
HE(Intern/Hoteling					
M	Solutions Development Team					
	Private Office/Workstation	Ħ	1	120	120	
	Manager	¥				
	Workstation	21	1	48	1,008	
	Supervisor	77				Includes a number of contract/temp employees; these are full time employees that
	Staff	139				require dedicated work spaces
	Intern/Hoteling	Ħ	1	36	36	
	Intern	ed				
		0,	SUBTOTAL Work Spaces Square Feet:	sces Square Feet:	4,954	

MILWAUKEE COUNTY CONSOLIDATED FACILITIES PLANNING Final Report - INFORMATION MANAGEMENT SERVICES DIVISION





oom 3 6 150 240 som 1 1 10 250 250 com e Room 1 1 1/4 200 2 1 1/4 200 2 1 1 1/4 200 2 1 1 1/4 200 2 1 1 1/4 200 2 1 1 1/4 200 2 1 1 1/4 200 2 1 1 1/4 200 2 1 1 1/4 200 2 1 1 1/4 200 2 1 1 1/4 200 3 1/5 1/5 1/5 1/5 1/5 1/5 1/5 1/5 1/5 1/5	DESCRIPTION	#SPACES	# OCCUPANTS	SF / SPACE	FEET FEET	ADDITIONAL INFORMATION
Room 2 4 120 240	Conference Rooms					
### 150 450 #### 10 250 250 ####################################	4-Person Huddle Room	2	4	120	240	
Work Room* Work Room* with Room* with Room* which Room* which Room* which Room* and A 10 250 250 which Room* and A 20 450 ab 1 n/a 30 60 ab 1 n/a 200 200 ab 1 n/a 200 100 ab 1 n/a 200 100 ab 1 n/a 150 150 ab 150	6-Person Conference Room	8	9	150	450	
Work Room* wiference Room wiference Room 2 1 1/4 150 450 bb 1 1 1/4 200 200 1 1 1/4 200 200 1 1 1/4 200 200 proort Space 8 1/20 400 proort Space 8 1/20 150	10-Person Conference Room	त	10	250	250	
Inference Room 10-Person "Flex/Work Room"					(Space included above in Project Team Spaces "Work Spaces" section)	
Ann mitterence Room Ann 3 n/4 150 450 Ab 1 n/4 30 60 Be 1 n/4 200 200 Be 1 n/4 200 200 1 n/4 200 200 1 n/4 200 200 PROOF 300 1 n/4 200 200 1 n/4 200 200 1 n/4 200 200 1 n/4 200 200 1 n/4 200 150 PROOF 300 400 PROOF 300 150 PROOF 300 400 PROOF 300 150 PROOF 300 150	25-Person Conference Room					(see shared space below)
ab 150 450 ab 17/a 150 450 ab 1 1/a 30 60 ab 1 1 1/a 200 200 a 1 1 1/a 200 200 a 1 1 1/a 200 200 b 1 1 1/a 200 200 c 200	50-80-Person Conference Room					(see shared space below)
Room 3	Copy/Work Room					
	Copy / Work Room	3	e/u	150	450	Room for printing/plotting, storage, document production, etc.
Id Lab 1 n/a 200 200 cool corage 1 n/a 200 200 cool cool cool cool cool cool cool co	Printing Area	7	e/u	30	90	Separate printing areas scattered throughout Division suite
nage 1 n/a 200 200 nage 1 n/a 200 200 1 n/a 200 200 1 n/a 200 200 1 n/a 200 200 200 200 200 200 200 200 200 200	Imaging/Build Lab	त्त	e/u	200	200	Technical Operations Team; Could be combined with Imaging/Build Lab
rage 1 n/a 200 200 rage 1 n/a 200 200 n n/a 200 200 n n/a 200 200 n n/a 200 200 n support Space 2 00 200 n n/a 200 200 n n/a 150 1,200 spulon Area 1 n/a 150	Storage					
n 1 n/s 200 200 1 1 n/s 200 200 1 1 n/s 200 200 200 1 1 n/s 200 200 200 1 1 n/s 200 200 200 200 200 200 200 1 n support Space 8 n/s 150 150 150	Computer Storage	Ħ	n/a	200	200	Technical Operations Team, Secure storage, Could be combined with Imaging/Build Lab
n 1 n/s 200 200 100 100 100 100 100 100 100 100	Network Storage	#	n/a	200	200	Technical Operations Team; Secure equipment storage
n 1 n/a 200 200 000 n Support Space 8 n/a 150 150 n/a 150 150 n/a 150 n/a 150 n/a 150 n/a n 150 n/a n 150 n/a n 150 n/a n 150	Storage	ત	n/a	200	200	Solutions Development Team; Radios, etc.
n Support Space 8 n/a 150 1500 applies 150	Supply Room	ŧ	n/a	200	200	Printing, Office supplies, Personell Files (approx. 5-7 file cabinets), etc.
2 n/a 200 400 approxi Space 8 n/a 150 1,200 applon Area 1 n/a 150 150	File Storage					(Covered above in Supply Room & other storage spaces)
2 n/a 200 400 acc 8 n/a 150 1,200 1 n/a 150 150	Other Spaces					
sace 8 n/a 150 1,200 1 n/a 150 150	Break Area	2	n/a	200	400	Kitchenette, etc.
1 n/a 150	Collaboration Support Space	00	n/a	150	1,200	Supports work station clusters/"pods"
	Waiting/Reception Area	त्त	n/a	150	150	

TOTAL Program Square Feet: 9,154	Circulation Multiplier (.35): 3,204	a Square Feet: 12,358		(ments)	3CS
TOTAL Progra	Circulation	Approximate Total Useable Square Feet:		other Milwaukee County depar	200
				hared Spaces (could be shared among other Milwaukee County departments)	Of Destroy Conference Doom

Note. This is a preliminary space programming exercise. Program should be verified upon future planning.

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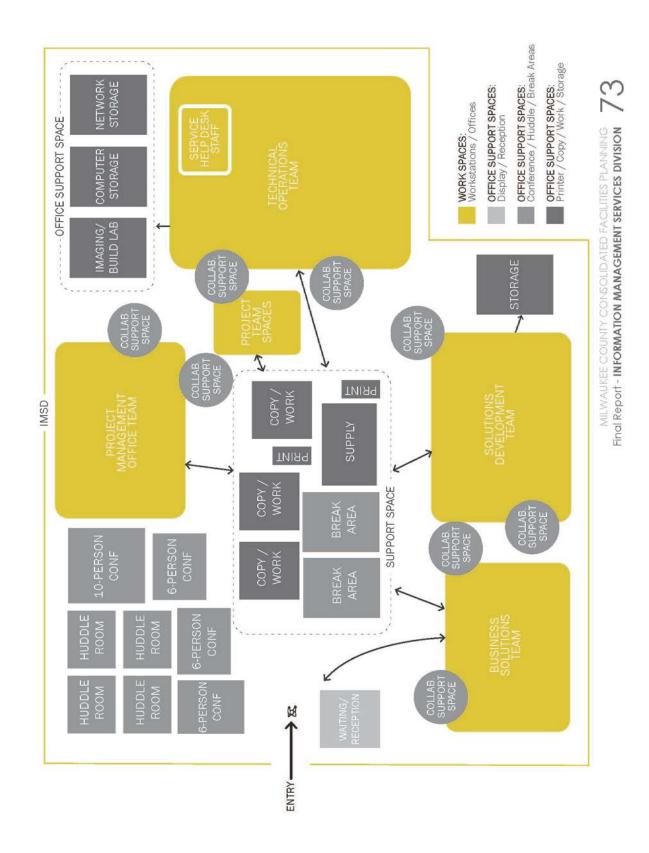
50-80-Person Conference Room





E CONT

Appendix C – Quorum Architects Consolidated Facilities Planning







LTERVIEW QUESTIONNAIRE

The questionnaires presented on the following pages were completed by the various departments/divisions prior to meeting with the Consolidated Facilities Planning team. These were used as a tool to refine each group's program and adjacency requirements. In some cases, changes were made to these preliminary projections and some questionnaires were left incomplete. The content in the preceding sections (Pages 31-73) summarizes and builds upon the information presented in these questionnaires.

MILWAUKEE COUNTY CONSOLIDATED FACILITIES PLANNING FINAL REPORT - INTERVIEW QUESTIONNAIRES





NA11	WAL	IKFF	COL	INITY

Interviewee:

Consolidated Facilities Planning Questionnaire Date: Department:

Title:

Contact Information (phone, email):

General description about the Milwaukee County department and function of operation:

FTE Count and Classification Information - Please fill out the following table with the FTE count for your department. Please fill out one table for each Sub-Department /Division/Staff Cluster (if applicable) within your department. Additional tables are found on the last page of this questionnaire.

Sub-Department/Division/Staff Cluster (if applicable):

CODE	Position Type or Category	Job Title	Current			ture: Years		ture: Years	т	otal
Cont	MC = Milwaukee Coun Temp = Contracted or 1		МС	Cont/ Temp	мс	Cont/ Temp	MC	Cont/ Temp	МС	Cont/ Temp
Α	Executive	Elected Official								
В	Administrator	Division Head						į		
C	Managers	Deputy Director						Ę		
D	Managers	Executive Director 2&3								
E	Supervising Professionals	Supervisor 2&3 Section Heads								
F	Architect/Engineer	Space for Large Plan Layout						,		
G	Professional General	Clerical/Fiscal/ Accnt/Admint								
Н	Professionals with confidentiality needs	Confidential w/no conference access; Attorney, HR, EAP/AAP								
Other	Intern	Intern								12

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1. What is driving your future staffing changes, if applicable?



		Quorum Architects
2.	Are there regulatory changes occurring that will impact your space needs? If so, what are they?	
3.	Are there program changes, or trends, which will impact your space needs? If so, what are they?	
4.	List the other Milwaukee County departments you work most closely with.	
	- List the other minvaukee county departments you work most dosely with	
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	•	
5.	Of the departments you listed above, which are required to be close to you due to the need for face-to-face work?	
	•	
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	•	
	•	
6.	What Milwaukee County departments do you NOT need to be physically close too?	
900 	*	
	_	

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7. Does your staffing vary during the year? If so, how and when?



- 8. Does your department have any special needs or equipment?
- 9. How is technology changing the way you deliver services or perform your work?
- 10. How many public visits occur in your department?

	Number of Visits
Daily	
Weekly	
Monthly	

- 11. Are there specific ADA accessibility or disability needs for your department?
- 12. Are there any non-Milwaukee County departments you work closely with?
- 13. What are your storage room needs? Is there opportunity for files to be scanned electronically or located off-site? Are there Federal or State Laws that mandate storage/files need to be onsite?
- 14. Other rooms, space needs (ex: waiting area, conference rooms, security, etc.)?

Additional information:



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Sub-Dep	partment/D	ivision/Staf	f Cluster:
ann-neh	an unengu	INIZION/2 CAL	i ciustei:

CODE	Position Type or Category	Job Title	Cu	rrent	2,67	ture: Years	0.000	ture: Years	Т	otal Quo	rum Architects
Cont	MC = Milwaukee Coun Temp = Contracted or T		мс	Cont/ Temp	MC	Cont/ Temp	мс	Cont/ Temp	мс	Cont/ Temp	
Α	Executive	Elected Official									
В	Administrator	Division Head									
C	Managers	Deputy Director									
D	Managers	Executive Director 2&3									
Е	Supervising Professionals	Supervisor 2&3 Section Heads									
F	Architect/Engineer	Space for Large Plan Layout									
G	Professional General	Clerical/Fiscal/ Accnt/Admin1									
Н	Professionals with confidentiality needs	Confidential w/no conference access; Attorney, HR, EAP/AAP									
Other	Intern	Intern									

Sub-Department/Division/Staff Cluster:

CODE	Position Type or Category	Job Title	Current Future: 3-5 Years		Future: 5-10 Years		Total			
Cont	MC = Milwaukee Coun /Temp = Contracted or 1		мс	Cont/ Temp	мс	Cont/ Temp	мс	Cont/ Temp	мс	Cont/ Temp
Α	Executive	Elected Official								
В	Administrator	Division Head								
C	Managers	Deputy Director								
D	Managers	Executive Director 2&3						,		
E	Supervising Professionals	Supervisor 2&3 Section Heads								
F	Architect/Engineer	Space for Large Plan Layout								
G	Professional General	Clerical/Fiscal/ Accnt/Admin1								
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Prepared for:



For more information, contact:

T. Michael Parker

Senior Vice President CBRE 777 E. Wisconsin Ave Suite 3150 Milwaukee, WI 53202

T: 414.274.1643 C: 414-218-8180 michael.parker@cbre.com

Rolf Kemen

Managing Director CBRE 4400 West 78th Street Suite 200 Minneapolis, MN 55435

T: 952.656.2702 C: 516.816.5739 rolf.kemen@cbre.com