PROJECT PLAN

FOR

CATHEDRAL PLACE

TAX INCREMENTAL DISTRICT NO. 49

Prepared by Redevelopment Authority of the City of Milwaukee January 17, 2002

I. DESCRIPTION OF PROJECT

A. Introduction

Section 66.1105(4)(d), Wisconsin Statutes, requires the "preparation and adoption... of a proposed project plan for each tax incremental district." This Project Plan is submitted in fulfillment of this requirement and the related provisions of section 66.1105, Wisconsin Statutes.

B. District Boundaries

The Cathedral Place Tax Incremental District Number 49, City of Milwaukee, is composed of one-half block in the East Town area of Milwaukee's Central Business District. The District is shown on Map No. 1, "Boundary and Existing Land Use," and described more precisely in Exhibit 1, "Boundary Description." The area consists solely of whole units of property as are assessed for general tax purposes and which are bounded on one or more sides by railroad rights-of-way, highways or rivers. A complete list of properties in the District is provided in Exhibit 2, "Property Characteristics."

The District contains property totaling 43,920 square feet (1 acre), more or less, exclusive of public streets and alleys. Approximately 57.38 percent, by area, (25,200 square feet) of the real property located within the District was found to be a "blighted area" within the meaning of Section 66.1105(2)(a)1, Wisconsin Statutes. Exhibit 2 illustrates how the properties in the District meet the statutory criteria for Tax Incremental Districts.

C. Plan Objectives

The Plan objective is to assist in the development of a mixed use development comprised of a 160,000 square foot office building, a 24,000 square foot retail space, 30 residential condominiums totaling 58,700 square feet with an underground parking garage and approximately 940 stall above grade parking garage.

The more detailed objectives of this Project Plan are to:

- 1. Increase the attractiveness of Milwaukee's downtown, and East Town in particular, as an office, shopping, and residential location.
- 2. Strengthen the economic vitality of the downtown and the East Town area by introducing new stores and new retailing formats, foster additional housing development and increase the parking supply.
- 3. Promote the coordinated development of vacant or underutilized land for appropriate retail, residential, commercial/office, commercial/service, and parking use.

- 4. Provide public improvements that are not feasible without public/private cooperation, including, but not limited to, pedestrian amenities.
- 5. Impose mandatory standards for property development, including the aesthetic treatment of parking facilities.
- 6. Eliminate obsolete conditions, blighting influences and environmental deficiencies that impede development and detract from the functionality, aesthetic appearance and economic welfare of this important section of the city.
- 7. Create new employment opportunities.

D. Proposed Public Action

Under a cooperation agreement with the City of Milwaukee, the Redevelopment Authority of the City of Milwaukee (RACM) will issue bonds in the approximate amount of \$22.81 million dollars to fund the cost of the development of the parking structure ("Bonds"). The City will either enter into a moral obligation pledge to support the Bonds or enter into a lease with RACM with the annual lease payments equal to RACM's debt service obligations. The City and RACM will use a combination of TID revenues and parking structure operating income to fund their obligations with respect to the Bonds. The payments will serve as a contribution to RACM and will be made to provide for the accomplishment of RACM's redevelopment goals pursuant to sec. 66.1333(13), Stats., and in order to aid RACM's redevelopment activities in a redevelopment project area. The cooperation agreement will authorize RACM to undertake the implementation of the Project Plan on the City's behalf so that the issuance of the bonds and the construction of the parking structure will qualify as a project cost for tax increment purposes pursuant to sec. 66.1105(2)(f)(1)(h), Stats. It is possible that future amendments to this District for other investments in this area will be proposed.

While the financing and construction of the parking structure by RACM is expected to be the principal means of achieving the objectives of this Plan, the City of Milwaukee may, on its own initiative or through a cooperation agreement with RACM and/or other entities, undertake any and all project and site improvements and activities considered necessary to achieve project objectives and the commitment of private investment. This Plan is not intended to limit and shall not be interpreted as limiting RACM in the exercise of its powers under Section 66.1333(5), Wisconsin Statutes, within the District.

II. PLAN PROPOSALS

The City of Milwaukee and RACM reserve the right to make only those improvements and to undertake only those activities that are deemed economically feasible and appropriate during the course of project implementation and which are commensurate with positive growth in the tax increment.

A. The following is a description of the kind, number and location of all proposed Public Works or Improvements within the District:

The issuance of bonds and construction of a parking structure by the Redevelopment Authority of the City of Milwaukee pursuant to Section 66.1333, Wis. Stats. Or other costs or obligations incurred on behalf of the City as authorized by a cooperation agreement for the purpose of funding the cost of the following improvement.

a) an eight story, 940 stall public parking structure located in the 700 block of North Jackson Street in downtown Milwaukee. In conjunction with the development of this public parking facility, Van Buren Management is proposing to develop a mixed-use commercial building containing 24,000 s.f. of ground floor retail space, approximately 160,000 s.f. of office space and 30 residential condominiums. The condominiums will overlook Cathedral Park.

B. The following is an estimate of project costs:

1. Parking Structure

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\$ 2,350,000
\$ 1,442,000
\$16,110,000
\$ 215,000
\$20,117,000
f 202.000
\$ 383,000
\$ 2,810,000
\$23,310,000
\$ 1
\$17,500,000
\$40,810,000

- 3. "Description of Timing and Methods of Financing."
 - a. Estimated Timing of Project and Financing Costs

The Summary of Project Costs (Schedule "A" below) identifies the year in which actual expenditures for the cost of public works and improvements described in this plan is expected to be incurred. This schedule anticipates when costs will be incurred, not when contracts or other obligations may be entered into. The estimates presented are subject to change as actual circumstances during the project execution period may require. However, all expenditures will be made prior to the year 2010, pursuant to the provisions of s. 66.1105(6)(am), Wisconsin Statutes.

Schedule A Estimated Timing of Project Costs

Year	Estimated Project Cost	Cumulative Total
2002	\$10,000,000	\$10,000,000
2003	\$11,600,000	\$21,600,000
2004	\$ 1,210,000	\$22,810,000

b. Estimated Method of Financing Project Costs

Sale of RACM Revenue Bonds:

 $$22,810,000^{2}$

The estimated method of financing may be subject to change during the project period. Consequently, the method identified may, as circumstances warrant, be redefined and the dollar amount adjusted without formal modification of this Plan during the course of project implementation.

The funding source for payment of financing costs will be from parking structure operating income and tax increment revenues pursuant to Section 66.1105(6)(c), or from other funds ordinarily used for payment of borrowing obligations. It is the City's intent to maximize the use of TIF funds for the cost of City participation in this project.

4. "Economic Feasibility Study."

The Economic Feasibility Study for this District, prepared by the Department of City Development and titled *Economic Feasibility Study: Tax Increment District No.49*, *January, 2002*, is on file in the Office of the Redevelopment Authority of the City of Milwaukee, 809 North Broadway, Milwaukee, Wisconsin, and in the Office of the City Clerk of the City of Milwaukee, 200 West Wells Street, Room 205, Milwaukee Wisconsin, as attached to Common Council Resolution File Number 011240. The study is incorporated herein by reference. The study establishes the dollar value of project costs which, based on certain general assumptions and a reasonable margin of safety, can be financed with the revenues projected to be generated by the proposed tax incremental district.

Based upon the anticipated tax incremental revenue to be generated by this project, the District is financially feasible and is likely to be retired on or before the year 2021 but could run to the year 2025. Should incremental revenues be generated in excess of those currently anticipated, they will be used to offset the public costs of Plan implementation.

5. "Map Showing Existing Uses and Conditions."

Please refer to Map No. 1, "Boundary and Existing Land Use," and Map No. 2, "Structure Condition," in the Exhibits Section which follows.

6. "Map Showing Proposed Improvements and Uses."

Please refer to Map No. 3, "Proposed Improvements and Uses," in the Exhibits Section which follows.

7. "Proposed Change of Zoning Ordinances, Master Plan, Building Codes and City Ordinances."

Please refer to Map No. 4, "Existing Zoning," and to Map No. 5, "Redevelopment Project Areas." The proposed project is consistent with the existing C9F zoning, and the existing master plan, map, building codes, and other city ordinances; the project will not require amendments to their provisions.

8. "List of Estimated Non-Project Costs."

The District's assistance is a portion of the estimated \$52 million total cost of the project. However, as detailed design of the complementary public improvements by the City, RACM and the developer proceeds, some additional costs may be identified and may be eligible for reimbursement through the TID.

Table "B"

List of Estimated Non-Project Costs

New Mixed Use Redevelopment

\$32,000,000

9. "Proposed Method for Relocation."

This Plan does not anticipate the acquisition of property by the City of Milwaukee or by the RACM other than the acquisition of the parking structure on a turnkey basis. Accordingly, no relocation activities or expenditures for relocation payments or services are provided herein. Should the acquisition of property by condemnation and requiring relocation be necessary, the cost and method of relocation will be included in a Redevelopment Plan and associated Relocation Plan prepared pursuant to sec. 66.1333 and sec. 32.05, Wis. Stats. The costs of such activities will be eligible for reimbursement through tax increment revenues should such revenues be generated during the statutory life of the District.

10. "Statement Indicating How District Creation Promotes Orderly City Development."

The revitalization of the Central Business District, particularly the Cathedral Place area of East Town, is identified as an area with a "high susceptibility to change" in

the Milwaukee Downtown Plan, which was adopted as part of the comprehensive plan of the City of Milwaukee in July, 1999. District creation is consistent with and will help implement the Downtown Plan by assisting in the conversion of a surface parking lot to a high density mixed use development. It also will facilitate the location of new businesses in the District which is consistent with the objectives of Business Improvement District No. 21 (Downtown Management District), a business improvement district created by the city in 1997 pursuant to s. 66.1109, Wis. Stats.

11. "Opinion of the City Attorney."

Please refer to the letter of the City Attorney in the Exhibits Section.

EXHIBITS

Exhibit

Title

Exhibit 1

Boundary Description

Exhibit 2

Property Characteristics

Map 1

Boundary and Existing Land Use

Map 2

Structure Condition

Map 3

Proposed Uses and Proposed Improvements

Map 4

Existing Zoning

Map 5

Redevelopment Project Areas

Attachment 1

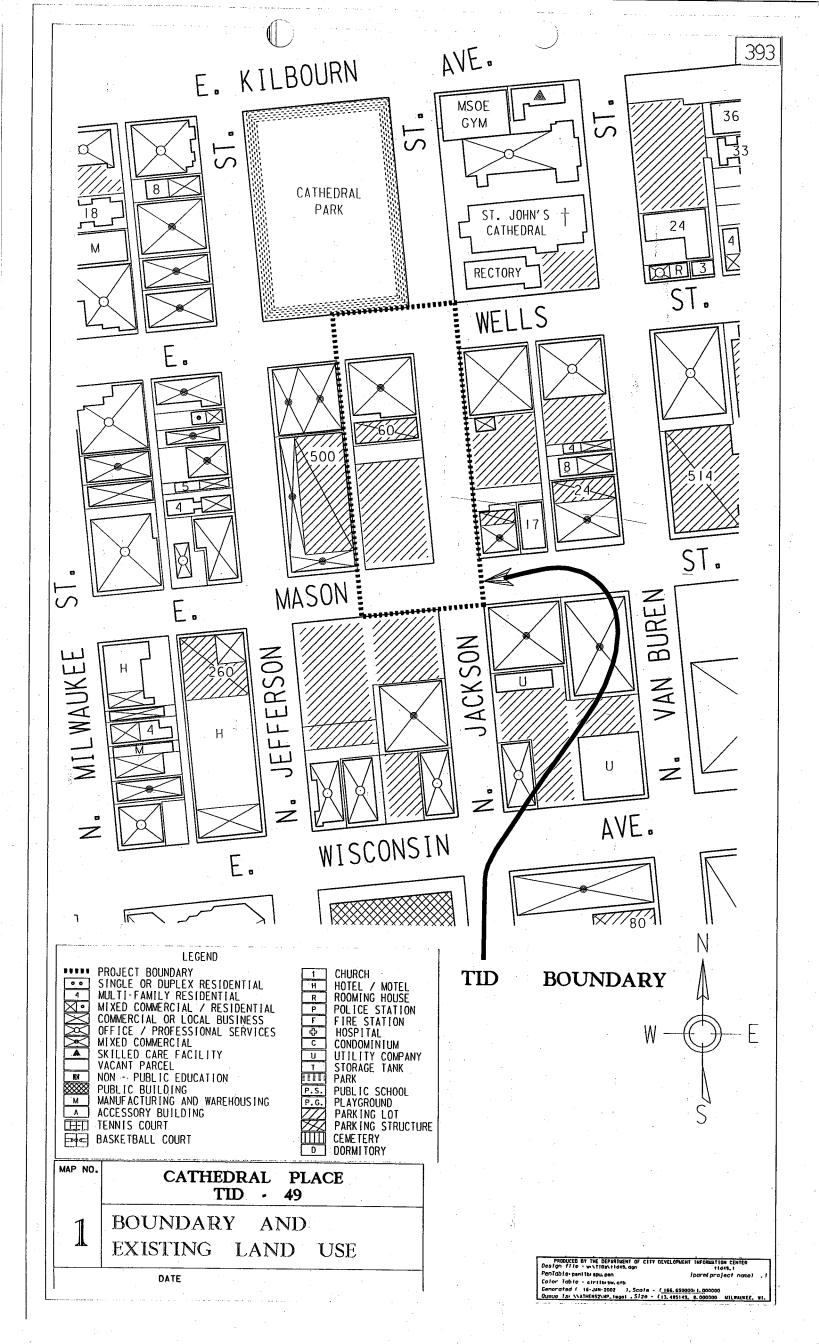
Assessment Commissioner's Letter (in preparation)

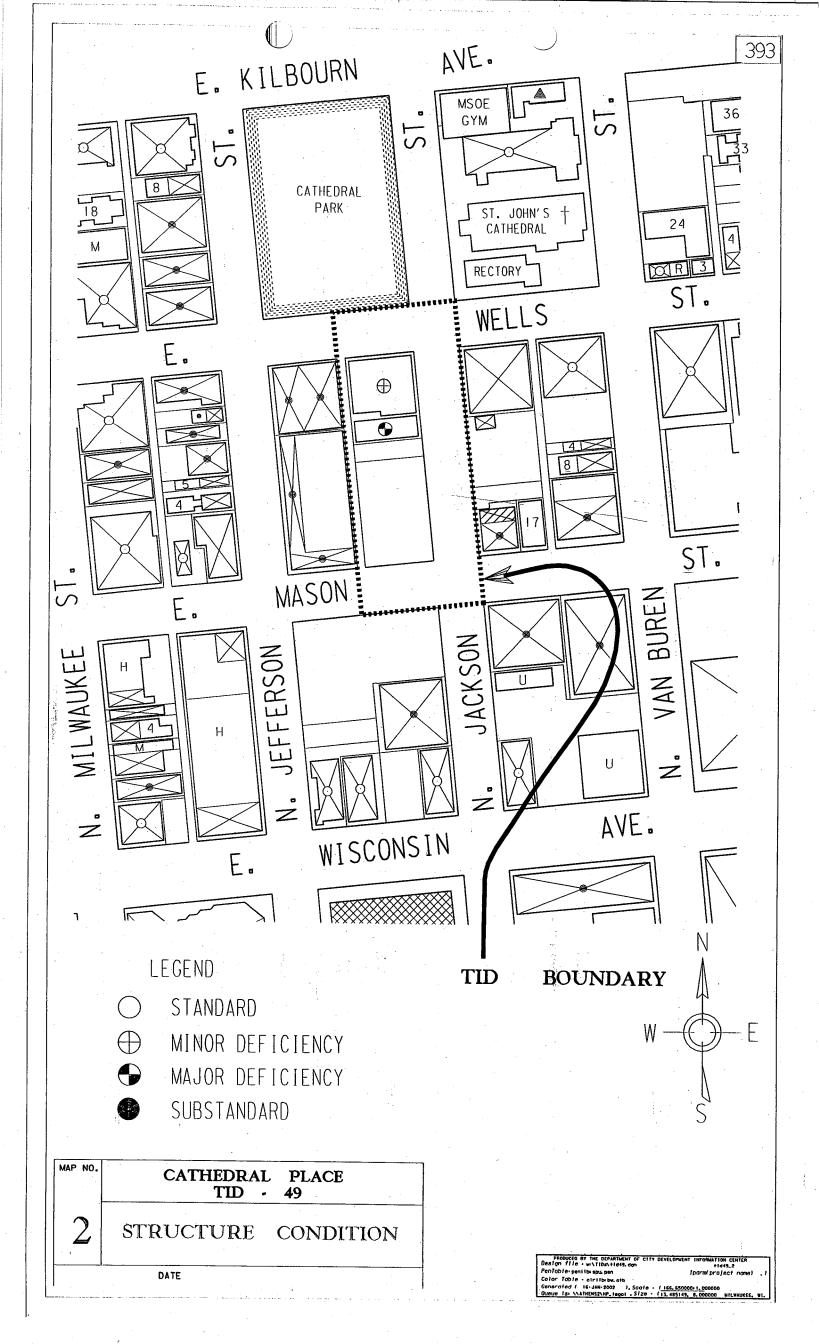
Attachment 2

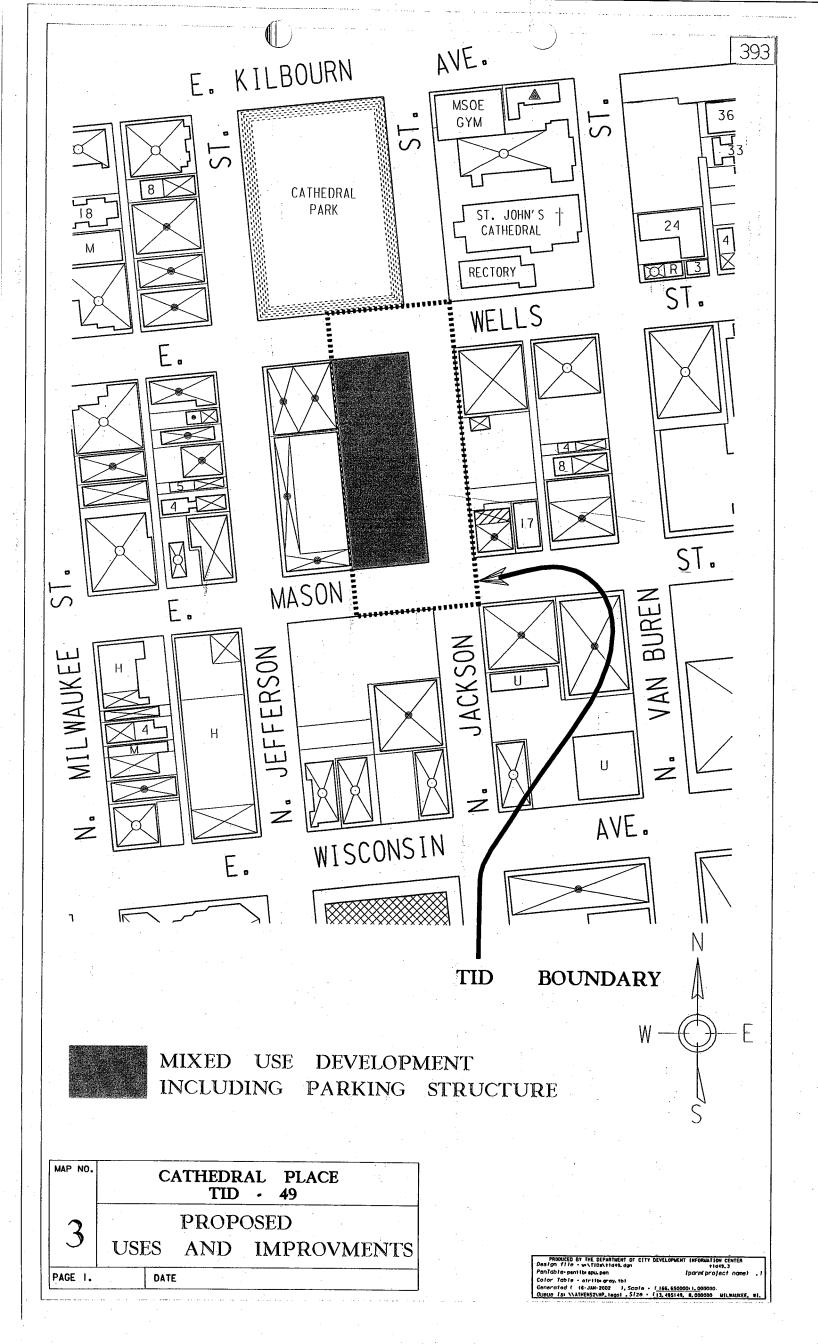
City Attorney's Letter (in preparation)

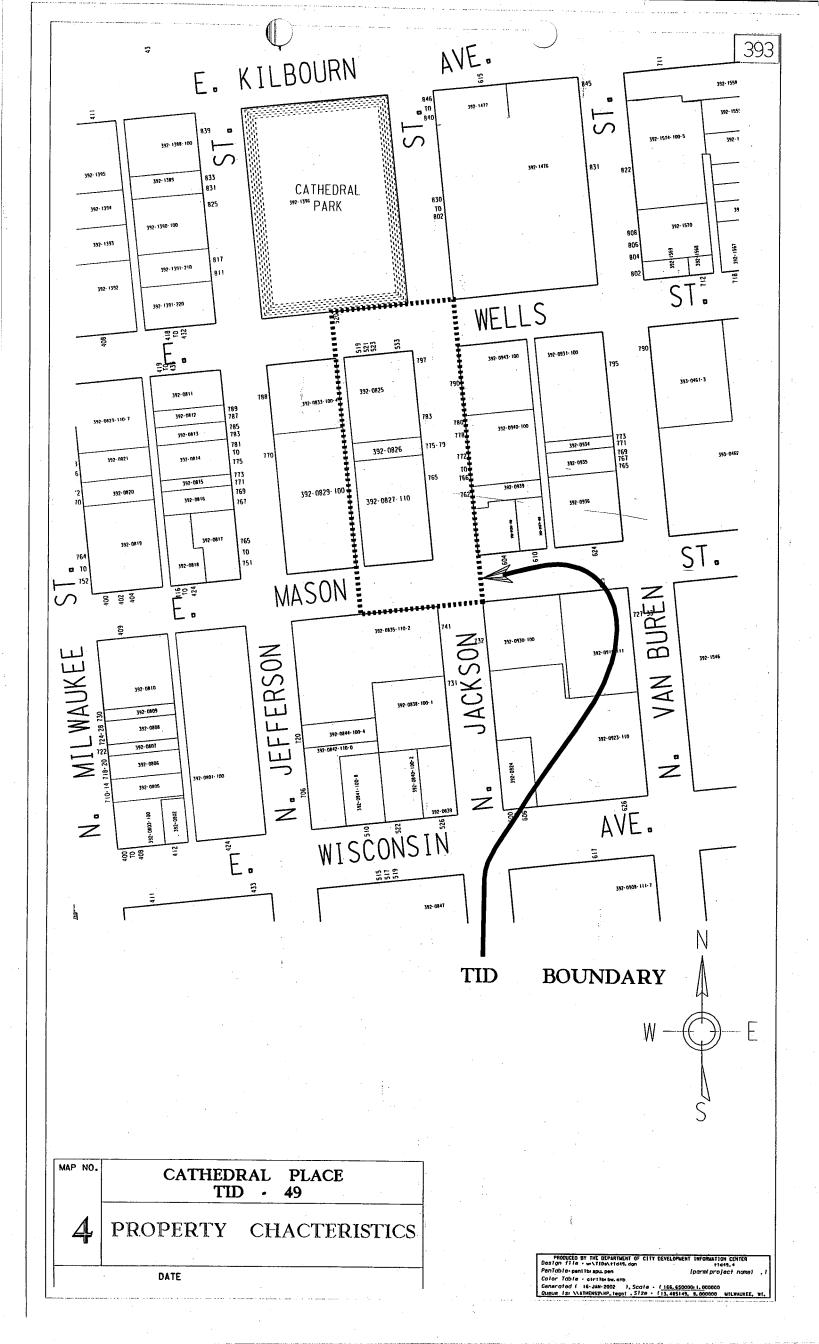
Attachment 3

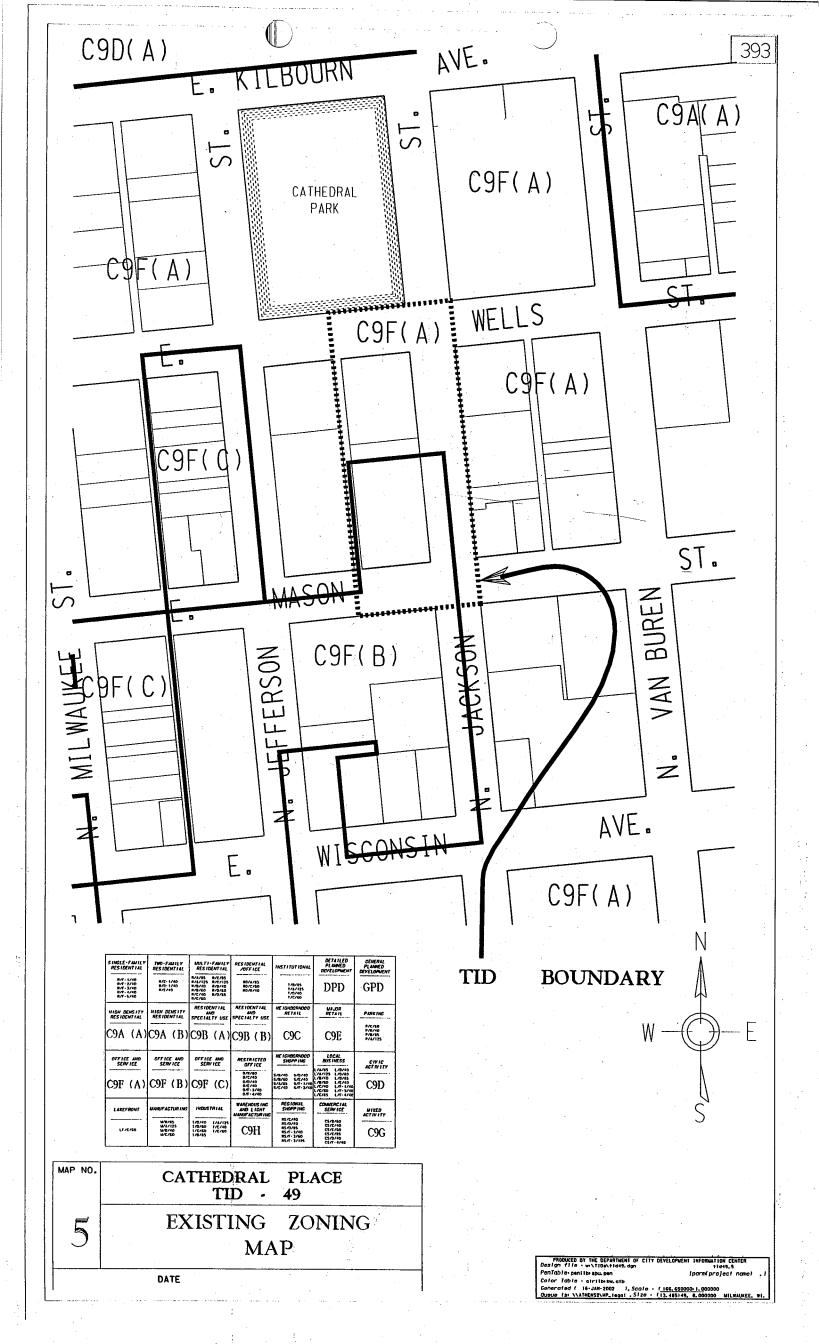
Economic Feasibility Study











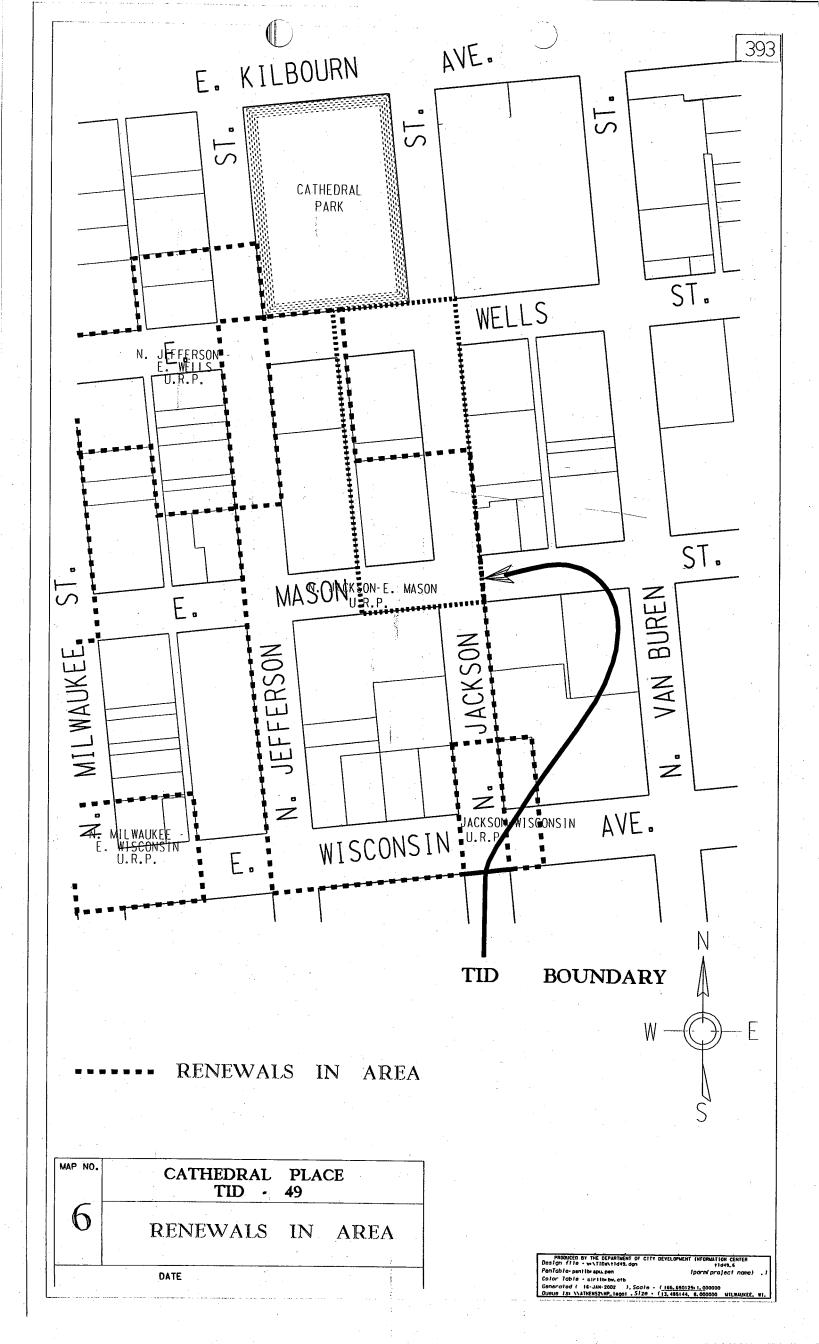


EXHIBIT 1

BOUNDARY DESCRIPTION

The perimeter boundary of proposed Tax Increment No. xx as shown on Map No.1, "Boundary and Existing Land Use", is more specifically described as:

Beginning at the intersection of the north line of East Wells Street and the east line of North Jackson Street;

Thence south along the east line of North Jackson Street and its extensions to the south line of East Mason Street;

Thence west along the south line of East Mason Street to the extension of the west line of the north/south alley in the block between North Jackson Street, North Jefferson Street, East Mason Street and East Wells Street;

Thence north along the west line of said alley and its extensions to the north line of East Wells Street:

Thence east along the north line of East Wells Street and its extension to the east line of North Jackson Street, the point of beginning.

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NOTES:

a. There are two separate buildings on this site. The southern building is a deteriorated garage that would qualify as blighted if on its own parcel.

b. The deteriorated building on this site was recently demolished. However, its value has not yet been removed from the tax rolls.
 c. This is a surface parking lot. As such it is not regarded as vacant.



ASSESSOR'S OFFICE

Mary P. Reavey
Assessment Commissioner

Peter C. Weissenfluh

January 8, 2002

Julie A. Penman, Commissioner Department of City Development 809 North Broadway Milwaukee, WI 53201

RE:

Proposed Tax Incremental District No. 49 - Cathedral Place

Dear Ms Penman:

The value of this proposed TID does not exceed the percentage limits allowed by the alternative formulas pursuant to Sec. 66.46. The formulas and percentages are as follows:

Total Equalized Value (Proposed TID) + (All Other TIDS) as a percent of the Total City Equalized Value is less than the 7% requirement.

Total TID Increment (All Other TIDS) + Total Equalized Value Proposed TID as a percent of the Total City Equalized Value is less than the 5% requirement.

Please verify the TID number in writing when officially approved.

Do not hesitate to contact me if you have questions.

Sincerely,

Mary Reavey

Assessment Commissioner

Cc: Jim Scherer

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Attachment 1

REFERRED BY PENMAN
TO WIZ
DATE 1-9-02
ACTION
INFORMATION
COPIES TO:
MCCARTAY
SCHERER
MAD

Room 507, City Hall, 200 East Wells Street, Milwaukee, Wisconsin 53202 Member, International Association of assessing Officers and the National Tax Association

OTY OF MILWAUKLE

GRANT F. LANGLEY City Attorney

RUDOLPH M. KONRAD Deputy City Attorney

THOMAS E. HAYES PATRICK B. McDONNELL CHARLES R. THEIS



OFFICE OF CITY ATTORNEY 800 CITY HALL 200 EAST WELLS STREET MILWAUKEE, WISCONSIN 53202-3551 TELEPHONE (414) 286-2601 TDD 286-2025 EAY (414) 296-8550 FAX (414) 286-8550

February 25, 2002

BEVERLY A. TEMPLE
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HAZEL MOSLEY
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Assistant City Attorneys

Ms. Julie A. Penman, Commissioner Department of City Development 809 North Broadway, 2nd Floor Milwaukee, WI 53202

> RE: Project Plan for Tax Incremental District Number 49

(Cathedral Place)

Dear Commissioner Penman:

Pursuant to your January 17, 2002, request, we have reviewed the Project Plan for the above-captioned Tax Incremental District No. 49.

Based upon that review, it is our opinion that the plan is complete and complies with the provisions of sec. 66.1105(4)(1), Stats.

Very truly yours,

GRANT F. LANGLEY

City Attorney

THOMAS O. GARTNER

Assistant City Attorney

TOG/kg 50700

ECONOMIC FEASIBILITY STUDY TAX INCREMENTAL DISTICT NO. 49, CITY OF MILWAUKEE Cathedral Place Parking Structure January, 2002

I. Overview

The Eastown area of downtown contains the vast majority of office space in downtown Milwaukee. It also contains the city's most significant cultural assets and is downtown's fastest growing entertainment area. It is also a highly desirable residential area. All of these uses create tremendous parking demand and has caused the area's parking assets to reach capacity. The Cathedral Place Parking Structure would add an eight story, 940-stall public parking structure in the heart of downtown Milwaukee's Eastown area. Strategically located on N. Jackson Street between E. Wells Street and E. Mason Street this structure will be a critical component to the long-term growth of this commercial area. Many of the properties located within a 3-block radius of the N. Jackson/E. Mason intersection have limited on-site parking. This includes such landmark buildings as the Wisconsin Gas Building and a number of other historically significant properties. The ability of these properties to remain viable hinges in part on their ability to meet tenantparking requirements. The proposed public parking structure, which will be owned by the Redevelopment Authority of the City of Milwaukee and may be leased to the City of Milwaukee, is well located to help these properties meet this need. The proposed public parking structure will leverage an immediate investment by Van Buren Management (VBM), a local real estate and management company. VBM is proposing to develop a 300,000 s.f. mixed use property containing retail and office space, and residential condominiums adjacent to the proposed public parking structure. VBM will invest approximately \$32 million in their building project. It is only through the combination of parking structure operating revenues and the tax increments generated by the VBM development that the public parking structure is financially feasible.

II. Description of TID Improvements

The proposed TID will provide critical financial support for the development of an eight story, 940 stall public parking structure located in the 700 block of N. Jackson Street in downtown Milwaukee. In conjunction with the development of this public parking facility, Van Buren Management is proposing to develop a mixed-use commercial building containing 24,000 s.f. of ground floor retail space, 160,000 s.f. of office space and 30 residential condominiums. The condominiums and office space will overlook Cathedral Park. The conceptual plans for Cathedral Place are contained in Exhibit A.

Attachment 3

The public parking structure is currently estimated to cost \$19.5 million for land, building and related costs. The Redevelopment Authority of the City of Milwaukee (RACM) engaged Smocke and Associates of Milwaukee, WI to review the construction costs including any allocation assumptions. Smocke and Associates, Inc. report dated December 18, 2001 is attached as Exhibit B. The report concluded that the developer's estimate of the cost for site preparation, construction and related services for the structure of \$18.3 million was reasonable. The final cost of the structure will be determined once final construction documents are developed. Once land and financing costs (including capitalized interest) are included it is expected that approximately \$23.3 million will be needed to develop this public parking structure. RACM will issue revenue bonds to finance the public parking structure.

Van Buren Management will invest approximately \$32 million to develop the retail, office and residential portion of the project.

The public parking structure will offer monthly leases at market rates, currently estimated at \$115 per month for an unreserved space. Reserve spaces will be available at a substantial premium. Additional operating revenue will be achieved through short term and special event parking customers.

If the project receives the necessary public approvals, construction will begin in the spring of 2002 with initial occupancy of the public parking and office components in the summer of 2003. Van Buren Management will enter into a not to exceed priced turnkey agreement with RACM and construct the parking structure in conjunction with the building of the private tower building.

TID 49 proposes to utilize the district's incremental tax revenues to assist in the repayment of the Redevelopment Authority revenue bonds used to finance the public parking structure.

III. Description of Developer's Financial Projections

A detailed description of the parking structure's financial projections is contained in Exhibit "C". By 2004 gross operating revenues of \$1.3 million are expected. The City of Milwaukee or RACM will enter into a management agreement with an affiliate of the developer, which should results in approximately \$1.04 million available for debt service.

A review of the financial performance of Van Buren Management's 300,000 s.f. development was also performed. The developer has two significant office tenants, representing approximately 100,000 s.f. which is sufficient to attract convention debt and equity to this component of the project. In addition this area of downtown has seen a significant increase in retail occupancy and the project's location adjacent to Cathedral Park should attract sufficient retail tenants to occupy most of the project's 24,000 s.f of retail space. Finally given the site's proximity to office, entertainment and recreational opportunities should leverage the sale of the 30 residential condominiums over a three-year period. Van Buren Management has the experience and financial wherewithal to successfully develop and finance their development. It has not requested any public financing assistance.

IV. Tax Incremental District Analysis

An overview of the financial performance of TID 49, City of Milwaukee (Cathedral Place) is contained in Exhibit "D". The base of the district has been estimated at \$4.495 million. This assumes a significant increase over the current assessments of the parcels involved in the project and was done to insure that the base would not be understated. Given the significant amount of construction activity during 2002, the 2003 assessment is increased by approximately \$3.6 million. Initial occupancy of the office tower, retail and residential units occurs in 2003. Based upon the occupancy assumptions outlined in Exhibit "D", the 2004 real and personal property value for the district is \$27.8 million. The district reaches full value of \$32.4 million in 2006. Assuming a \$29/1000 tax rate the annual incremental revenue is estimated to be approximately \$800,000. These revenues will be provided annually to RACM to support the revenue bond issue used to finance the public parking structure. A cash flow analysis of the RACM's revenue bond issue is provided in Exhibit "E".

V. Joint Review Board Test

In this section we evaluate the 3 tests which the Joint Review must apply in determining whether or not to approve this amendment.

A. "But For"

The Joint Review Board must consider whether development would occur without the use of tax incremental financing. To evaluate this criterion, we look at whether this project would be feasible without TIF assistance. Without the district's incremental revenue to help support the public parking structure's revenue bond issue, RACM and the City of Milwaukee would not develop this facility. Close to 45% of the revenue bond issue's annual payment is funded by the TID.

Likewise Van Buren Management would not be able to move forward with its portion of the project. Without the access to nearby structured parking the property would not be able to attract the anchor tenant necessary for the project to obtain financing. In addition, the project's revenue potential would not allow Van Buren Management to attract sufficient private equity and conventional debt to finance a parking structure of sufficient size for their project.

We believe the "but for" test has been met.

B. Economic Benefits

The Joint Review Board is charged with determining whether the economic benefits are sufficient to justify the investment of public funds. This has been evaluated in several ways.

First, ability to retire TIF debt was considered. Under conservative assumptions it is estimated that the district will close in 2021, several years prior to its statutory limit.

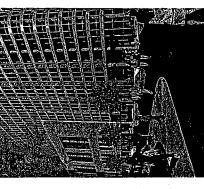
Second, there are significant benefits derived from the investment of over \$52 million dollars into the local economy. These benefits include employment opportunities in the construction trades.

Most importantly this public parking structure will help support the commercial assets of the Eastown area of downtown Milwaukee. Although the area has seen significant investment, that progress has also utilized all of the areas parking assets. Enhancements in the area's mass transit will assist in reducing the parking demand, but an additional parking asset is also needed. At this strategic location the parking structure can assist numerous property owners in the development of their land and buildings. The positive impact of this project on the surrounding area will be felt for many decades.

C. Impacts On Other Jurisdictions

The Joint Review Board must also consider whether the benefits outweigh the anticipated tax increments to be paid by the owners of the property in the overlying taxing districts. The project site is clearly a blighting influence and the benefits of the development will create are substantial. This TID preserves the base value in the district and the revenue stream this generates for all the applicable taxing jurisdictions. It is also likely to enhance the value of properties located in at least a three-block radius. Those property tax revenues will go directly to the overlying tax jurisdictions. The owners of the property in the overlying taxing districts also will benefit when TID No. 49 is terminated and its incremental tax revenues can be used for general purposes.

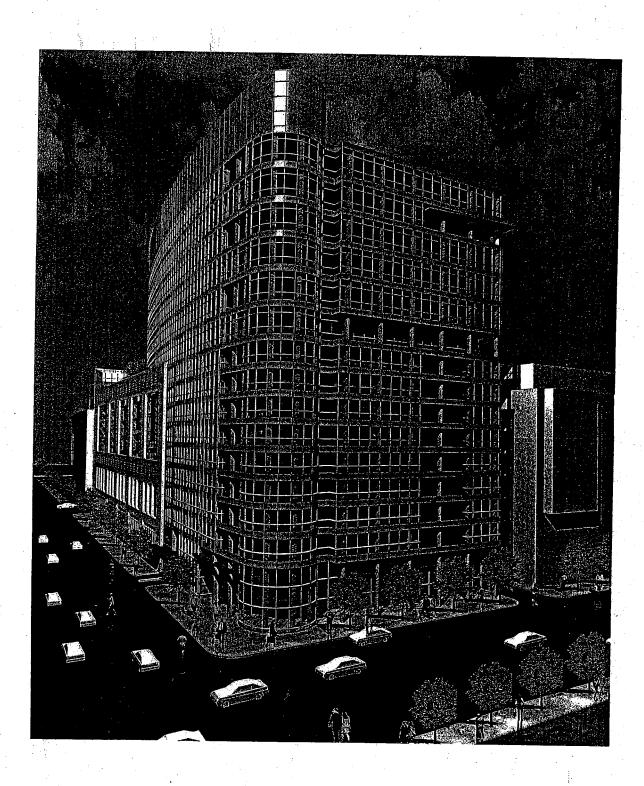
In our opinion, the project clearly meets the Joint Review Board tests.



JACKSON STREET MULTI-USE PROJECT

Van Buren Management, Inc.

Solomon Cordwell Buenz & Associates, Inc.



VIEW FROM CATHEDRAL SQUARE JACKSON STREET MULTI-USE PROJECT Van Buren Management, Inc.

11.30.2001



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© SCB & Assoc., Inc. 2001

VIEW FROM NORTHWEST JACKSON STREET MULTI-USE PROJECT Van Buren Management, Inc.

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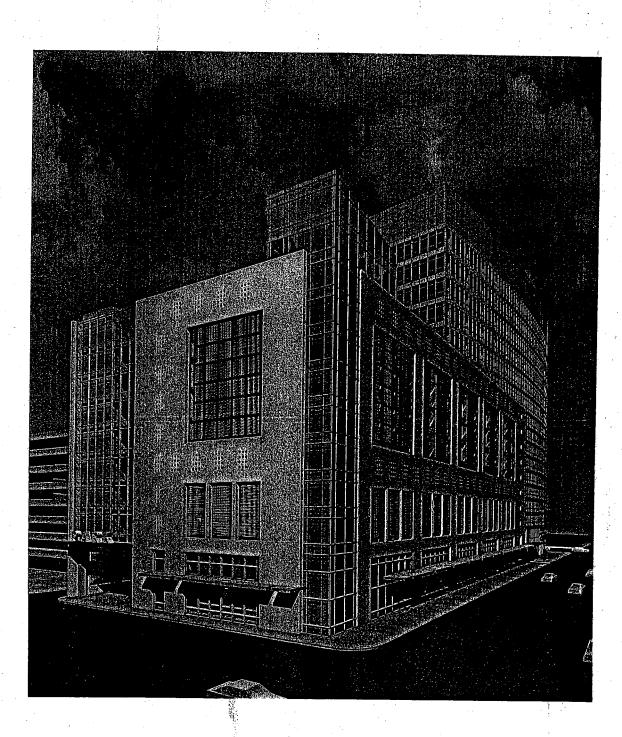
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VIEW TOWARDS MAIN ENTRY JACKSON STREET MULTI-USE PROJECT Van Buren Management, Inc.

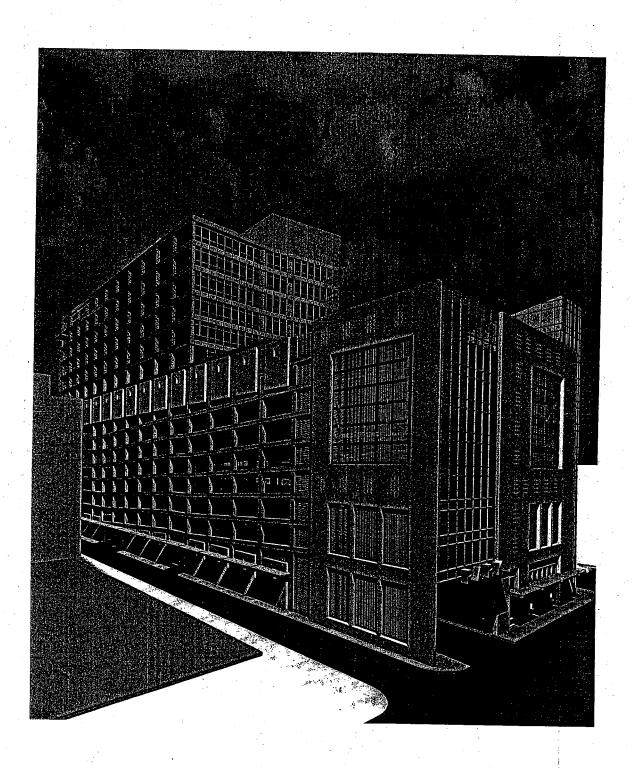
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VIEW FROM THE SOUTHEAST JACKSON STREET MULTI-USE PROJECT Van Buren Management, Inc.

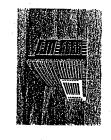
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VIEW FROM SOUTHEAST JACKSON STREET MULTI-USE PROJECT Van Buren Management, Inc.

11,30,2001



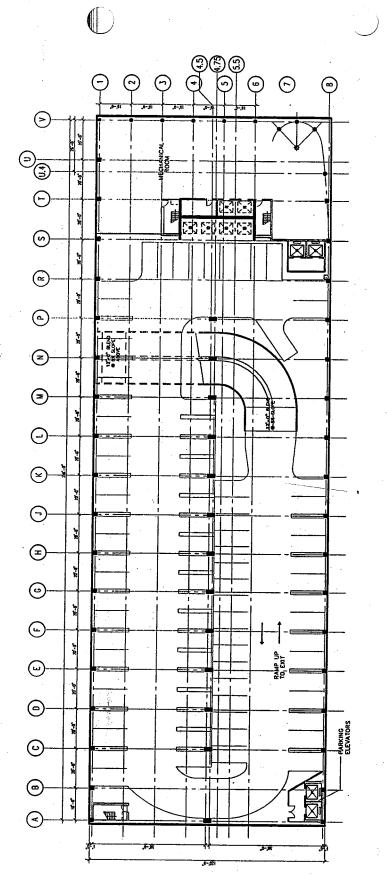


Conceptual 'IN-PROGRESS' Design Package JACKSON STREET MIXED USE DEVELOPMENT Van Buren Management, Inc.

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11.20.2001

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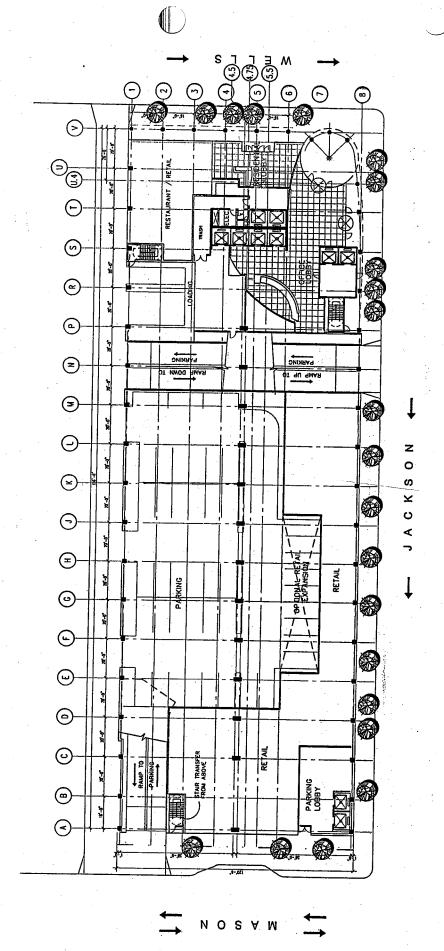


IN-PROGRESS

11.20.2001 BASEMENT PLAN
JACKSON STREET MIXED USE DEVELOPMENT
Van Buren Management, Inc.

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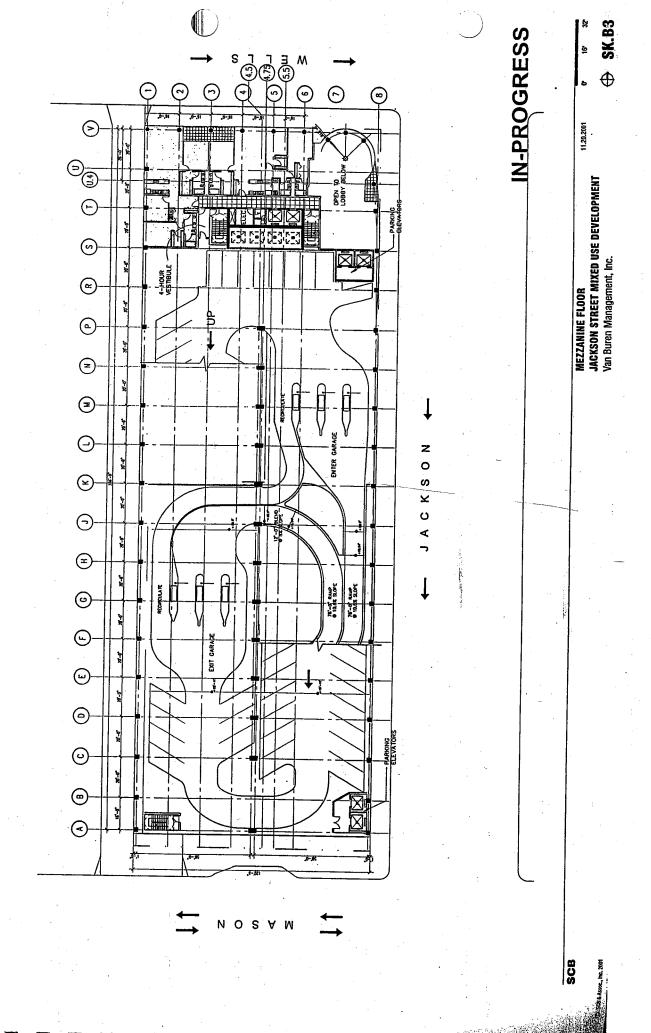
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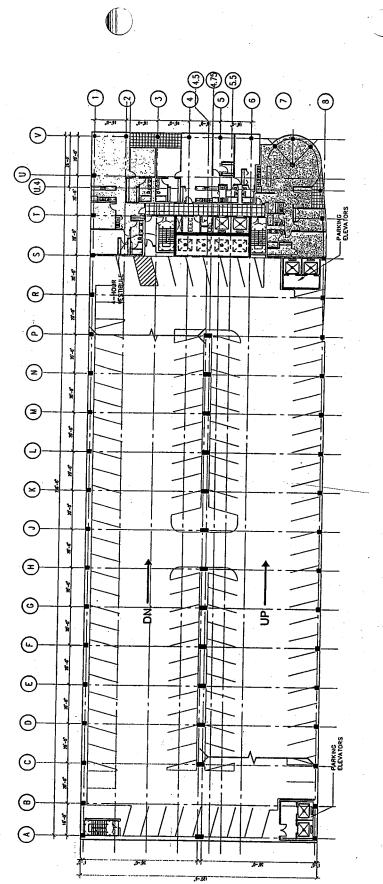
GROUND FLOOR PLAN Jackson Street Mixed Use Development Van Buren Management, Inc.

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IN-PROGRESS

LEVELS 2 - 9
JACKSON STREET MIXED USE DEVELOPMENT
Van Buren Management, Inc.

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IN-PROGRESS

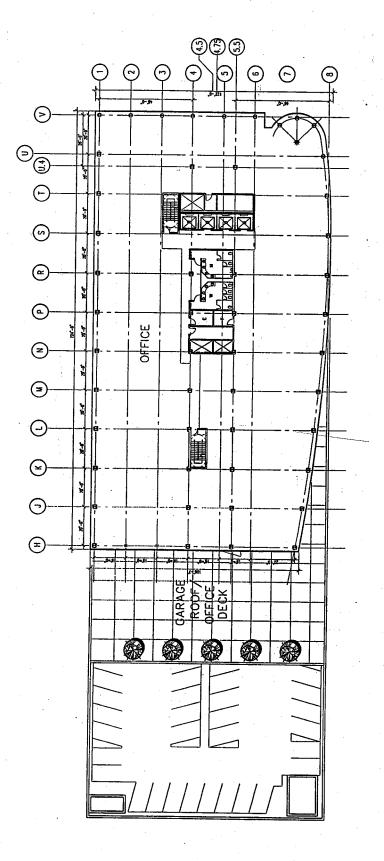
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JACKSON STREET MIXED USE DEVELOPMENT
Van Buren Management, Inc.

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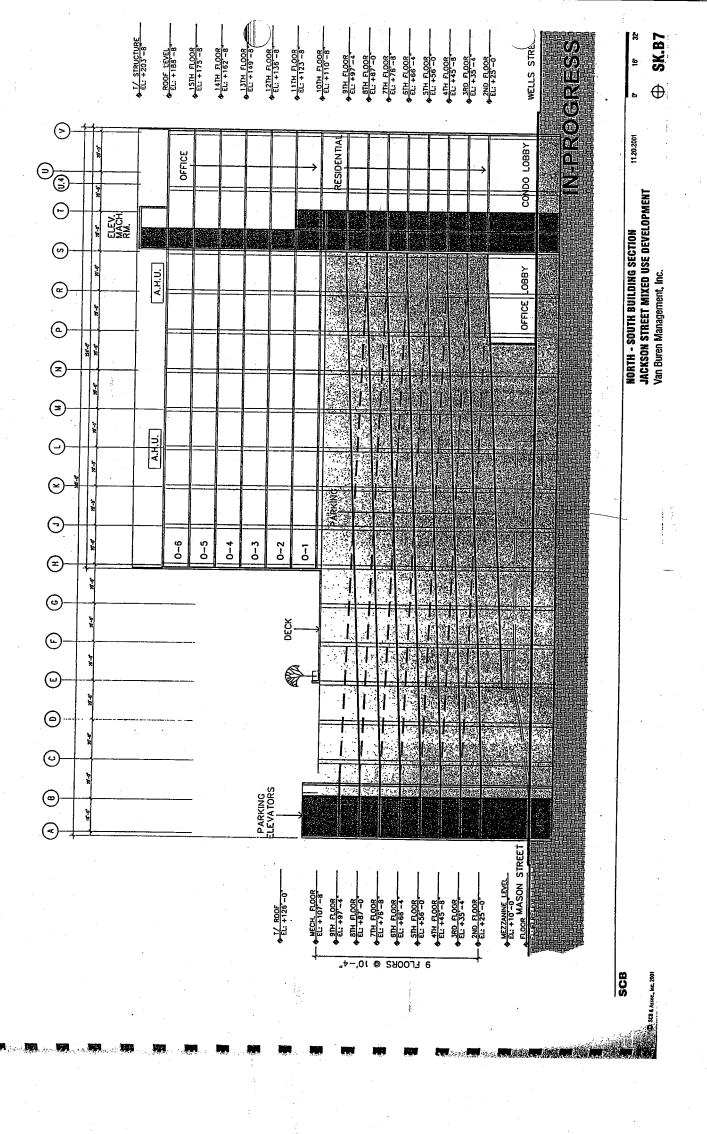
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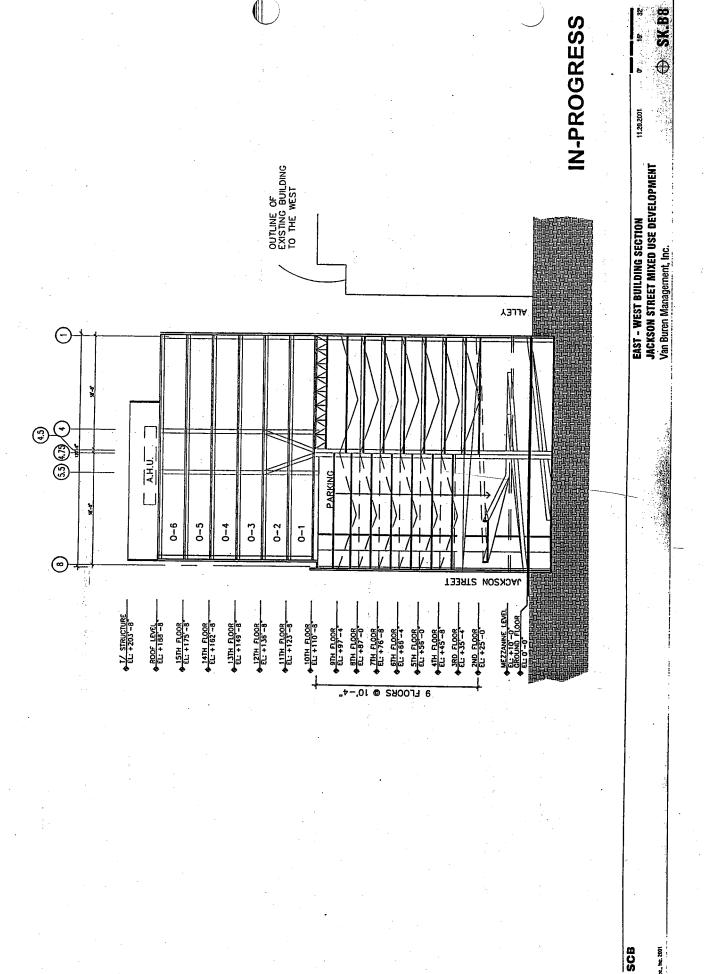


IN-PROGRESS

11.20.2001 OFFICE LEVELS 11 THROUGH 14
JACKSON STREET MIXED USE DEVELOPMENT
Van Buren Management, Inc.

⊕ SK.B6





Conceptual Estimate and Report

Proposed Publicly Owned 940-950 Space Parking Structure

Jackson Street Mixed Use Development

Milwaukee, Wisconsin

Prepared by:

Smocke & Associates, Inc. 2221 North Terrace Ave. Milwaukee, WI 53202

December 18, 2001

CHRISTOPHER SMOCKE & ASSOCIATES, INC. 2221 NORTH TERRACE AVENUE MILWAUKEE, WISCONSIN 53202

TELEPHONE: (414) 273-1576 FACSIMILE: (414) 273-1595

December 18, 2001

Mr. Michael Wisniewski City of Milwaukee DCD 809 North Broadway Milwaukee, Wisconsin 53202

Re: Mixed Use Development Jackson & Mason

Dear Mr. Wisniewski:

Enclosed is a conceptual estimate for the 940 - 950 car public parking component of the proposed Jackson - Mason mixed use development project.

The estimate is based on preliminary drawings A1.0 through A1.5 all dated 12/12/01 as prepared by Walker Parking Consultants; and preliminary drawings SK-001 and SK-002, SK-004 through SK-011, and SK-013 through SK-017 all dated 12/05/01, as prepared by Solomon Cordwell Buenz and Associates.

Most of the major costing elements for the public parking component are straight forward. There are, however, some elements of the project that are "shared" or common to the public parking and other components of the mixed use development. For example, the same foundations support both the public parking levels as well as the multiple floors of office space above them. And fire walls between public parking and residential space, and between public parking and retail, must be allocated to the respective components.

In all such cases, the rationale for allocating portions of such shared costs to the public parking component is set forth in the estimate.

The estimate also anticipates that the design will be completed and the public parking component built in a way that will minimize public parking's contribution to ongoing "condominium" expenses once the mixed use development is completed.

The estimate has been reviewed in detail with representatives of the developer for the proposed mixed use development. There is nominal variance between the estimate and the developer's current budget in the general categories of site preparation, planning and design, administration/risk protection, special systems and equipment, and Owner's contingency.

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With respect to the construction cost component, the developer's current budget carries \$16,330,000 or approximately \$430,000 more than the \$15,900,000 included in the enclosed estimate for construction costs. All of this variation is confined to the pricing of the post-tensioned concrete work for the structure.

Given the very preliminary nature of the plans at present, and the high degree of uncertainty as to the impact of the current economic climate on 2002 prices, this less than 3% difference is not viewed as substantive. Accordingly, the enclosed estimate totaling just over \$17.9 Million, as well as the developer's current budget of approximately \$18.3 Million, are both reasonable valuations at this early stage in the project of the eventual cost of the public parking component.

Finally, as previously noted, some of the elements of the project are "shared" among the public parking component and other components of the mixed use development. The developer's current budget has allocated portions of these shared costs to the public parking component in a reasonable fashion, using much the same logic that was utilized in preparation of the enclosed estimate.

Thank you for the opportunity to be of service. Please feel free to call with any questions you may have.

Very truly yours,

Smocke & Associates, Inc.

Christopher J. Smocke

President

enclosure

CJS/cl

cc: File w/enc

JACKSON & MASON DEVELOPMENT PUBLIC PARKING STRUCTURE CONCEPTUAL ESTIMATE

December 18, 2001

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Amount	DNA 89,470 25,563	25,563	92,026 25,000	
	175,000	50,000	180,000	
	51.1%	gency 51.1%	51.1% 51.1%	
	59,400 Total Sq Ft Allocation = t Total Sq Ft Allocation =	Covered by Owner's Contingency Total Sq Ft Allocation = 51	Total Sq Ft Allocation = Total Sq Ft Allocation =	
ite Preparation	Property Acquisition Demolish Existing Structures 59,400 - Abestos Survey and Abatement		Street/Walk Closings During Construction Miscellaneous Site Prep Expenses	

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	80,000	20,000	40.000	10,000			
	84.8%	51.1%	\$1.1%				
5% of Construction Costs	All Parking Sq Ft Allocati	Total Sq Ft Allocation =	Total Sq Ft Allocation =			. ,	Allow
Architect Fees and Expenses	I raffic and Parking Consultant	Site Survey and Controls	Geotechnical Engineering and Controls	Elevator Consultant	Landscape Consultant	Variance Application Fees	Miscellaneous Design Related Expenses Allow

705,000 67,817 10,225 20,450

823,493

not req'd 20,000

not req'd not req'd

Administration/Risk Protection

Owner's Rep City Owner's Rep City	Total Sq Ft Allocation =	51.1%
Legal Expenses	Allow Total So Ft Allocation =	51 1%
Independent Testing Consultant		0/1:10
Builders Risk Insurance Premiums		
Owner's Liability Insurance Premiums	Total Sq Ft Allocation =	51.1%

387,317

w/Const 51,126

100,000

w/Const

178,940 55,000 102,251

350,000

200,000

December 18, 2001

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JACKSON & MASON DEVELOPMENT PUBLIC PARKING STRUCTURE CONCEPTUAL ESTIMATE

	Allow	Allow	
Special Systems and Equipment Revenue Control Equipment	Telecommunication/Data Systems	Interior Graphics and Signage	Exterior Signage

65,000

w/Const 15,000 50,000 not req'd_

76,689	75 50 50 92,026	01 03 26 602,005 721,440	26 00 <u>6</u> 7,963,241 30,000 100,000	5 5 0 6 1,990,203
	30,675 40,901 20,45 <u>0</u>	274,801 204,503 51,126 71,576	7,402,326 490,000 70,916	868,062 567,134 347,225 12,000 36,166 159,616
150,000	60,000 80,000 40,000	537,500 400,000 100,000 140,000 1,096,830	= Js = 0m = Jl = St	Si
51.1%	51.1% 51.1% 51.1%	51.1% 51.1% 51.1% 51.1% 65.8%	\$23.00 /sf = \$35,000 /mo \$87.55 /lf = \$50.00 /sf =	\$30.00 /fsf = \$28.00 /fsf = \$40.00 /fsf = \$2,000 /ea = 35.00 /fsf = \$5.00 /fsf = \$5
Total Sq Ft Allocation =	Total Sq Ft Allocation = Total Sq Ft Allocation = Total Sq Ft Allocation =	Total Sq Ft Allocation = IfiOn Total Sq Ft Allocation = Total Sq Ft Allocation = Total Sq Ft Allocation = Office/Parking Sq Ft Allocation =	sf@ 4 mos 1f@ 8 sf@	fsf @ fsf & fsf @ fsf & fsf @ fsf &
Total Sq F	Total Sq F Total Sq F Total Sq F	Total Sq F Total Sq F Total Sq F Total Sq F	321,840 14 810 600 Allow	28,935 20,255 8,681 6 1,033 31,923
Construction: Underground Utilities: Sitework:	City curb and gutter/sidewalks Street repair Landscaping Earthwork:	sheet site earing and general excava tering s:	Post-tensioned concrete Add for 2nd tower crane Expansion Joint Covers South Elevator Penthouse Structure Misc Concrete: Platforms, curbs, pads. etc. Building Exterior: 57,871 fsf	Precast concrete Metal panels Glass/alum curtainwall Manual swing entrances South Elev Pnths enclosure Guard rails/cable, west elev

JACKSON & MASON DEVELOPMENT PUBLIC PARKING STRUCTURE CONCEPTUAL ESTIMATE

December 18, 2001

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336,840 110,517	,	374,037	842,400	110,000	1,287,068
15,000 321,840	28,519 78,117 21,600 63,000	75,000 16,200 21,600 40,000 30,000	630,000 212,400	100,000 in above 10,000	160,920 530,744 112,644 482,760
\$1.00 /sf = \$15.00 /fsf =	\$12.00 /fsf = \$7.00 /fsf = \$800.00 /opg = \$3,500 /pr =	\$3.00 fsf = \$4.00 fsf =	\$17,500 /stop = \$900.00 /vif=		\$0.50 /sf = \$1.65 /sf = \$0.35 /sf = \$1.50 /sf =
sf @ fsf @	fsf @ fsf @ opgs @ pair @	sf@ st@	stops		sf @ sf @ sf @ sf @
321,840 7,368	2,377 11,160 27 18	5,400	36		321,840 321,840 321,840 321,840
Construction continued: Moisture Protection Systems: Elevator Penthouse Roofin Water Repellant Sealer: Firewall Separations: 50% All	Interior Partitions CMU Interior Partitions steel stud & drywall Doors, Hardware stairwells - HM Doors, Hardware elev lobbys - glass/alu Painting	estibule Ceilings estibule Flooring neous Metals it's Restroom	Electric traction passenger elevators Code required exit stairwell (2) Specialty Items:	Revenue control equipment Attendant's booth Fire extinguishers and cabinets Mechanical-Electrical-Plumbing (MEP):	Roof Drainage Fire Protection Mechanical Ventilation Electrical

JACKSON & MASON DEVELOPMENT PUBLIC PARKING STRUCTURE CONCEPTUAL ESTIMATE

December 18, 2001

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Construction continued:

Subto

General Conditions:

Special Conditions: Curb Lane Closure Permits

Curb Lane Closure Fe Independent Testing Builders Risk

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Allow Allow

Subtotal: Construction Mangement Fee:

Owner's Contingency

14,636,467
4.50% 658,641
81,840
35,000
25,000
141,840
15,436,948
3.00% 463,108 15,900,056

3.00%

477,002

Total:

17,910,490

Cost per Space:

18,993

JACKSON & MASON DEVELOPMENT PUBLIC PARKING STRUCTURE CONCEPTUAL QUANTITIES

SOG SE		SOG	
Parapet LE	537.5 537.5 537.5 537.5 537.5 537.5 537.5 537.5	Parapet LF	
N,S,E Facade FSF	13,438 5,554 5,554 5,554 5,554 5,554 5,554 5,554	Facade FSF	
West Elev ESE	7,413 3,064 3,064 3,064 3,064 3,064 3,064 3,064	31,923 West Elev'in FSF	
Story Height VLE	0.00 25.00 35.33 45.67 56.00 66.33 76.67 87.00	107.67 118.00 118.00 Building Height VLF	26.9% 2.3% 51.1% 9.2% 3.9% 26.6%
Facade Perim LE	537.5 537.5 537.5 537.5 537.5 537.5 537.5 537.5	dna 100 spaces /sf	43,200 14,400 320,640 57,600 24,480 166,840 627,160
SF	34,814 35,728 35,728 35,728 35,728 35,728 35,728 35,728	600 600 800 Bldg GSF 943 spa 340 /sf	
Footprint <u>W</u>	120.5 120.5 120.5 120.5 120.5 120.5	30.0 30.0 30.0	onent:
_1	296.5 296.5 296.5 296.5 296.5 296.5 296.5	n 20.0 of 20.0 # of Parking Spaces: Area per Space:	by Compo Underground At Grade Area:
	Ground Level Level 2 Level 3 Level 4 Level 5 Level 6 Level 7 Level 8 Level 9	North Elevator Equipment Room South Elevator Equip Room Roof Totals: # of Parea p	Breakdown of Development by Compon Condominium Parking Underground Retail Parking At Grade City Parking Garage Condominiums Retail Space Office Building Total Development Area:

EXHIBIT C

Cathedral Place Parking Structure

1 REVENUE: 2 Whyte Hirschboeck (Reserved) 3 Other Tenant Monthly Parking (Unreserved) Dedicated Transient Parking Other Tenant Parking	303,600 420,000	(250 spaces @ \$125/month) (220 spaces @ \$115/month) (200 spaces @ \$8.75/day)
Other Transient Parking		_(Transient 18%)
TOTAL REVENUE	1,348,600	
OPERATING EXPENSES:		
Salaries & Wages	140 000	Manager/Cashiers/Attendants
Payroll Taxes	14,500	wanager/Cashiers/Attendants
Health, Welfare & Pension	11,000	
Uniforms	2,750	
Subtotal Payroll	168,250	•
	100,200	
Utilities: Electricity	28,000	
Steam	14,000	
Subtotal Utilities	42,000	•
		. 12
Repairs & Maintenance:		
Cleaning	3,000	
Overhead Doors	1,200	
Elevator	10,000	
Elevator Telephone	2,700	The second second second
Outside Services	3,000	
Security	15,000	
Snow Removal	3,500	and the second second second second
Miscellaneous	1,500	
Fire Service	1,500	3
R & M Supplies	3,500	
General Repairs & Maintenance	2,500	
Subtotal Repairs & Maintenance:	47,400	· And the second of the second
	41,400	
Insurance - Robbery	800	
Insurance- Bldg/Liability/Garagekeepers	4,500	4
Worker's Compensation	2,500	
Postage	1,500	<u> </u>
Returned Check Fees	1,500	
Payroll Service	2,400	**
Professional Services (CPA)	3,750	<u>.</u>
Tickets	2,500	
Keycards	1,500	
Parking Equipment Maintenance	2,500	
Telephone	1,800	
Miscellaneous Expense		•
TOTAL OPERATING EXP:	1,200	
TOTAL OPERATING EXP;	284,100	
NET OPERATING INCOME	1,064,500	
Reserve for interior capital improvements:	25,000	
Reserve for exterior capital improvements:	31,000	
NOI After Capital Reserve:	1,039,500	
		•
Operating Expense Percentage of Monthly		
Parking Revenue (excludes Capital reserve)	21.07%	
Operating Expense Percentage of Monthly		
Parking Revenue (includes Capital reserve)	25.22%	
		**
Notes:		

Notes:
 Rates as of 12/1/01: \$120/month; Project 4% increase to \$125/month for 2002-2003
 Rates as of 12/1/01: \$110/month; Project 4% increase to \$115/month for 2002-2003
 Rates as of 12/1/01: \$8.50/day; Project 3% increase to \$8.75/day for 2002-2003
 Start up expenses included in construction budget.

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											TIF CLOSED	TIF CLOSED TIF CLOSED		
			Cumulative Balance		\$1,665,500 \$1,623,275	\$1,028,484 \$979,392 \$1,014,450	\$1,142,033 \$1,295,431 \$1,515,124 \$1,768,472	\$2,077,952 \$2,420,080 \$2,806,457	\$3,232,024	\$4,807,191 \$5,439,249	\$6,129,316 \$6,879,083 \$7,695,582	\$8,581,209 \$9,538,743 \$10,576,362	•	-
		CHECK	Annual Balance		\$1,665,500 (\$42,225)	(\$49,092) (\$49,092) \$35,059	\$153,375 \$219,693 \$253,348	\$309,480 \$342,128 \$386,377	\$425,567 \$474,953 \$524.806	\$575,408 \$632,058	\$090,068 \$749,766 \$816,499	\$885,628 \$957,534 \$1,037,618		
Total \$23,310,000	\$466,200 \$2,816,625 \$0,988	\$20,025,187	Capitalized Interest		\$2,816,625								\$2,816,625	
2002 Taxable \$0	222	O\$	ZIBS Cing Total		\$1,651,125 \$1,165,500 \$1,820,500	\$1,817,750 \$1,818,500	\$1,819,750 \$1,820,000 \$1,818,250	\$1,819,500 \$1,818,500 \$1,815,250	\$1,819,750 \$1,816,500 \$1.815,750	\$1,817,250	\$1,818,500 \$1,817,250	\$1,817,500 \$1,819,000 \$1,816,500	\$40,992,125	
Tax-Exempt \$23,310,000	\$466,200 \$2,816,625 \$0 \$1,988	\$20,025,187	Fixed Interest Rate CIBs Face Revenue Bond Financing Dated Tuty 1, 1002 Interest 1, (5,10,12,12) E,500%		\$1,651,125 \$1,165,500 \$1,165,500	\$1,132,750 \$1,098,500 \$1,062,500	\$1,024,750 \$985,000 \$943,250	\$899,500 \$853,500 \$805,250	\$754,750 \$701,500 \$645,750	\$587,250 \$525,750	\$322,250 \$322,250	\$247,500 \$169,000 \$86,500	\$17,682,125	
		<u> </u>	Fixed I Lease R Definition (121)		0\$ 0\$ 0\$	\$685,000 \$720,000 \$755,000	\$795,000 \$835,000 \$875,000	\$920,000 \$965,000 \$1,010,000	\$1,065,000 \$1,115,000 \$1,170,000	\$1,230,000 \$1,290,000 \$1,355,000	\$1,425,000	\$1,570,000 \$1,650,000 \$1,730,000	\$23,310,000	
2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			Estritus Cumulative Balance & 5.00%		\$0 \$83,275 \$81,164	\$51,424 \$48,970 \$50,723	\$57,103 \$64,772 \$75,756	\$88,424 \$103,898 \$121,004	\$140,323 \$161,601 \$185,349	\$211,589 \$240,360 \$271,962	\$306,466 \$343,954	\$429,060 \$476,937	\$3,978,891	
-	0,	***************************************	Investment E DSRF Earnings © 5.00%		222	888	S S S !	222	222	888	88	288	0\$	- *
•	(10% of Par)		ESTIMATED Revenue from Structure		\$500,000 \$1,040,000 \$1,040,000	\$1,040,000 \$1,060,800 \$1,082,016	\$1,103,656 \$1,125,729 \$1,148,244	\$1,194,633 \$1,218,526	\$1,242,696 \$1,267,754 \$1,293,109	\$1,318,971 \$1,345,351 \$1,372,258	\$1,399,703	\$1,485,376 \$1,515,084	\$27,849,265	
Bonds	USES OF EUNDS Capitated Cost of Stsuance (2% of Par)	Amount Available for Projects	TIF		\$104,545	\$6/7,234 \$743,789 \$812,366	\$849,193 \$847,598 \$860 348	\$862,098 \$862,098	\$862,098 \$862,098	\$862,098 \$862,098 \$862,098	\$862,098 \$862,098 \$862,098	\$862,098 \$862,098	\$16,923,706	illy after construction
Bonds	USES OF FUNDS Estimated Cost of Capitalized Interes Deposit to Debt Se Contingency	Amount Avail	Tax Rate		\$29.00	\$29.00 \$29.00 \$29.00	\$29.00 \$29.00	\$29.00 \$29.00	\$29.00 \$29.00	\$29.00 \$29.00	\$29.00 \$29.00	\$29.00 \$29.00	•	eveloper. nt of 0.00% annea
			TIF Increment Over Base a)	000 303 64	\$3,503,000 \$23,352,895 \$25,647,895	\$28,012,632 \$28,012,632 \$29,282,500	\$29,977,500 \$29,727,500 \$29,727,500	\$29,727,500 \$29,727,500 \$29,727,500	\$29,727,500 \$29,727,500	\$29,727,500 \$29,727,500	\$29,727,500 \$29,727,500 \$29,727,500	\$29,727,500 \$29,727,500		Projections provided by developer. Includes inflation increment of 0.00% annually after construction
	:		District Valuation III	8ase Vaiue \$4,395,000	\$3,000,000 \$8,000,000 \$27,747,895 \$30,047,895	\$32,407,632 \$32,407,632 \$33,677,500	\$33,622,500 \$34,372,500 \$34,122,500	\$34,122,500 \$34,122,500 \$34,122,500	\$34,122,500 \$34,122,500 \$34,122,500	\$34,122,500 \$34,122,500	\$34,122,500 \$34,122,500 \$34,122,500	\$34,122,500 \$34,122,500	-	E 8
•			val. Date (Jan. 1)	2002	2005 2005 2006	2007 2008 2009	2010 2011 2012	2013 2014 2015	2016 2017 2018	2020	2021 2022 2023	2024 2 0 25	, i	

Resolution No.:	·
•	
Date Adopted: _	Pa

(RACM)

Resolution adopting the boundaries and project plan for the Cathedral Place Tax Incremental District No. 49

Whereas, The Common Council of the City of Milwaukee, pursuant to sec. 66.1105(3)(f), Wisconsin Statutes, has designated the Redevelopment Authority of the City of Milwaukee as the agency responsible for preparation and review of proposed tax incremental districts; and

Whereas, Boundaries and a project plan for the Cathedral Place Tax Incremental District No. 49have been prepared and duly noticed; and

Whereas, On January 17, 2002, the Redevelopment Authority conducted the required public hearing on the boundaries and project plan for the Cathedral Place Tax Incremental District No. 49; now, therefore, be it

Resolved, By the Redevelopment Authority of the City of Milwaukee that the project plan for the Cathedral Place Tax Incremental District No. 49, a copy of which is attached to this resolution, and the boundaries of the Cathedral Place Tax Incremental District No. 49, as described in the attached project plan, be and are hereby adopted; and, be it

Further Resolved, That the Executive Director be and is hereby authorized and directed to transmit copies of this resolution and the project plan and boundaries of the Cathedral Place Tax Incremental District No. 49 for review and approval pursuant to section 66.1105(4), Wisconsin Statutes.