Ibalio Gateway Business Center Investment Memo

To: Professor Steve Bell

From: Matt Ibalio Argus Analyst

Re: Gateway Business Center Analysis

EXECUTIVE SUMMARY

An analysis was conducted to evaluate the investment potential of Gateway Business Center at the asking price of \$6,700,000 using data pulled from CoStar, STDB, and the offering memorandum provided by the broker.

To calculate the recommended purchase prices for a bidding strategy, a discount rate of 11% was used. The best, worst, and probable cases are as follows:

CF avail. For													
Distribution	1		2	3	4	5	6	7	8	9	10	11	Total
Best Case	\$	20,282.90	\$62,342.50	\$ (3,215.30)	\$55,855.80	\$76,006.70	\$47,065.70	\$70,227.30	\$120,242.10	\$(254,612.60)	\$9,073,180.60	\$631,669.50	\$9,899,044.10
Worst Case	\$	14,751.20	\$45,340.00	\$ (2,338.40)	\$40,622.40	\$55,277.60	\$34,229.60	\$51,074.40	\$ 87,448.80	\$(185,172.80)	\$6,598,676.80	\$459,396.00	\$7,199,304.80
Probable Case	\$	18,439.00	\$56,675.00	\$ (2,923.00)	\$50,778.00	\$69,097.00	\$42,787.00	\$63,843.00	\$109,311.00	\$(231,466.00)	\$8,248,346.00	\$574,245.00	\$8,999,131.00
Best Case PP	\$7,	037,249.48											
Worst Case PP	\$5,	117,999.63											
Probable PP	\$6,	397,499.53											

The best-case scenario forecasts a 10% higher market rent and sale price, allowing for flexibility in negotiations to bid slightly higher than the asking price. The worst-case scenario forecasts a 20%+ decrease in net operating income and sale price. This is well below the asking price, however due to the strong demographics and tight market, bidding for such a discount would not be likely.

PROPERTY ANALYSIS

Property Summary and Location Analysis

Gateway Business Center has two buildings available for sale, 3235 and 3275 InterTech Drive, in Brookfield, Wisconsin. The total square footage for both buildings is 72,510 and are mixed-use properties for office and flex. The property offers immediate access to Highway 190 (Capitol Drive) and it is located approximately 1 mile form Highway F (Former 164 North). Interstate 94 is approximately 2 miles due south of the Center via Springdale Road. Brookfield's proximity to Milwaukee and its location within a suburban area makes it a strategic location for businesses that serve both city and suburban clients without the higher costs of urban office space. Well-connected transportation networks, including major highways and proximity to airports, support logistics and distribution needs, enhancing demand for industrial and warehouse spaces and offices for these businesses.

Demographics Analysis

		Married/Coha					Population		Median HH
		bitatingwith	Married with	Cohabitating	Total	AvgHH	Growth Rate	Median HH	Income
Miles	Total HH Type	Children (%)	Children	with Children	Population	Size	(%)	Income (2024)	(2029)
1	1,106	35%	381	9	3,278	2.96	0.97%	\$ 149,342	\$158,195
3	11,956	60%	7,079	119	30,147	2.50	0.59%	\$ 114,638	\$129,723
5	40,381	56%	21,930	500	97,226	2.39	0.41%	\$ 99,539	\$ 11,117

Demographic information was pulled from STDB using a radii of 1, 3, and 5 miles from the subject property. The current overall demographics for the surrounding area indicate a population that will remain relatively flat with a growing household size and income. This suggests a stable economic base for Brookfield Wisconsin that would support business growth and services.

Median household incomes range between \$99,539 - \$149,342 and projected to grow, suggesting discretionary spending in the Brookfield market will grow throughout the holding period stabilizing demand for the subject property.

Within a 5-mile radius, the area is densely populated with a density of up to 1,238.1 versus 1,624.5 for Brookfield as a whole and 740.3 for the state of Wisconsin. The annual growth rate is expected to average 1.04% and a large majority of the households within 5-miles are married with children or cohabitating with children. These demographics support bidding over the asking price per the best-case scenario and justifying the investment in the worst-case scenario.

Current Tenants Analysis

Four out of five of the current tenants have triple net leases, transferring most operating expense risks to the tenants, providing stable returns. Time Warner Telecom has two five-year renewal options at the landlord's fair current market rent. Time Warner, being the largest tenant with 33,455 rentable square feet, would provide stable operating income throughout the holding period. Given the other four tenants do not have an option to renew, the forecasted tenant revenue is highly speculative but given the 0% vacancy of the competitive set this is not expected to impact the investment returns.

Market Potential and Competitive Set of Properties

Name	Address	Size (SF)	Age	Vacancy	Rent (SF)	Notes
3070 Gateway Rd	3070 Gateway Rd Brookfield, WI 53045	21,946	1999	0		
Gateway West Commerce Center	21800 intertech dr Brookfield, WI 53045	51,892	2024	100		Under construction
21365 Gateway Ct	21365 Gateway Ct Brookfield, WI 53045	49,010	1900	0		Single Tenant
Sunset Gateway I	3225 Gateway Rd Brookfield, WI 53045	92,160	2000	0	\$ 9.07	
Sunset Gateway II	3265 Gateway Rd Brookfield, WI 53045	92,906	2005	0	\$ 7.10	
3185 Gateway Rd	3185 Gateway RdBrookfield, WI 53045	21,700	2000	0	\$ 6.75	Avg
3180 Intertech Dr	3180 Intertech Dr Brookfield, WI 53045	33,803		0	\$ 3.60	Single Tenant
3120 Gateway Rd	3120 Gateway Rd Brookfield, WI 53045	11,141	2016	0		Single Tenant
Average		46,820				

The subject property is located among various office/flex buildings which are all 100% leased except for one that is under construction, indicating a tight market. The average rental square footage is 46,620 with the larger end of the range being 92,906 and the smaller space being

11,141 providing a wide range of options for all kinds of potential tenants meaning the area is competitive for office/flex space.

With high occupancy in housing and high ownership rates, Brookfield Wisconsin benefits via low turnover and stable demand, keeping office and industrial vacancy rates low, as shown by the above table. There is also a new building under construction given new or renovated spaces are likely to lease quickly. This supports a strong investment given leasable space will be filled quickly and demand is likely to remain stable when the investment is sold.

Site/Building Analysis

A site analysis including deferred maintenance where applicable was not required for this analysis.

FINANCIAL ANALYSIS

Assumptions

Rental growth is expected to increase at 2.5% annually while operating, inflation, and capital expenses are expected to grow at 3% after year 1, indicating rental revenue growth will lag behind expenses, adding risk to the investment.

Proposed Financing

There is an initial equity contribution of \$ 3,913,194 and a 65% LTV loan with a 5.27% interest rate amortized over 120 months.

CF avail . For Distribution	Purchase		2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	Total
Best Case PP	\$	(3,904,411.32)	\$20,282.90	\$62,342.50	\$(3,215.30)	\$55,855.80	\$76,006.70	\$47,065.70	\$70,227.30	\$120,242.10	\$(254,612.60)	\$9,073,180.60	\$631,669.50	\$9,899,044.10
Worst Case PP	\$	(2,820,638.58)	\$14,751.20	\$45,340.00	\$(2,338.40)	\$40,622.40	\$55,277.60	\$34,229.60	\$51,074.40	\$ 87,448.80	\$(185,172.80)	\$6,598,676.80	\$459,396.00	\$7,199,304.80
Probable Case PP	\$	(3,533,912.20)	\$18,439.00	\$56,675.00	\$(2,923.00)	\$50,778.00	\$69,097.00	\$42,787.00	\$63,843.00	\$109,311.00	\$(231,466.00)	\$8,248,346.00	\$574,245.00	\$8,999,131.00

The best, worst, and probable case scenarios are calculated using a 10% upside in market rent and purchase price and 20% downside for both the best and worst scenarios, respectively. Listed below are the purchase prices required to achieve a 10% IRR.

- **Best Case Analysis** In the best-case scenario, the total cash flow at the end of the holding period (\$9,899,044.10) would require a purchase price of \$7,037,249.48. Given the encouraging demographic information discussed earlier, the best-case scenario is also a likely case scenario, justifying bidding above the asking price.
- Worst Case Analysis In the worst-case scenario, the total cash flow of \$7,199,304.80 would require a purchase price of \$5,117,999.63, which is a 20%+ discount and unlikely to be a price the seller will be willing to sell for. The Brookfield market is also stable with low vacancy rates, meaning there would not be enough selling pressure to encourage selling at this price.

• **Probable Case Analysis** In the probable-case scenario, the total cash flow of \$8,999,131.00 would require a purchase price of \$6,397,499.53. This is more in line with the asking price of \$6,700,000. Given the

When bidding for the property, there is big difference between the highest bidding price (\$7,037,249.48) and the lowest (\$5,117,999.63) offering room for negotiations. The bid price should not be below \$5,117,999.63 to ensure a target IRR of 10% can still be achieved.

Partitioned IRR

Partitioned IRR	\$ Amount	%IRR
CF ater Debt Service	\$ 868,767.00	9.65%
Net Proceeds from Sale	\$ 8,130,364.00	90.35%
Total CF for Distribution	\$ 8,999,131.00	

The partitioned IRR is used to quantify how much of the total potential return comes from regular operations of the property versus the sale price.

With cash flow after debt services of 9.65% of the IRR and the net proceeds from sale at 90.35%, this is a highly speculative investment. With 90.35% of the total return coming from the sale of the property versus tenant revenue the total return is dependent on the sale price of the property at the end of the holding period.

RECOMMENDATIONS

Based on the analysis, Gateway Business Center presents a viable investment opportunity with a 10% IRR even with a 20% reduction in market rents and forecasted sale price. The asking price of \$6,700,000 is in between the purchase price in the best market (\$\$7,037,249.48) and the most likely market (\$6,397,499.53). The property benefits from a stable, high-income, growing population, and positioning near major highways. Potential speculative risks from only one tenant renewal are offset by the strong market fundamentals.

When bidding on the property, the highest bid should be \$7,037,249.48 and the lowest negotiating price should be \$5,117,999.63 in order to achieve a target IRR of 10% given 90% of the return on the investment is coming from the sale.

EXHIBITS

ARGUS Property Summary Dashboard Report

Property Summary
Ibalio Gateway (Amounts in USD, Measures in SF)
Jan, 2006 through Dec, 2016

Property Information	
Property Name	Ibalio Gateway
Property ID #	
Address	3235 Intertech Drive
City, State	Brookfield, Wisconsin
Property Type	Mixed Use (Office/Industrial)
Building Area	72,510 SF
Analysis Begin Date	Jan, 2006
Length of Analysis	10 Years 0 Months
General Inflation	3.00% [varies]
Market Inflation	2.50% [varies]
Expense Inflation	3.00% [varies]
CPI Inflation	3.00% [varies]
General Vacancy Rate	0.00% [varies]
Credit Loss Rate	0.00%
Occupancy (Year End)	100.00%
Occupancy (Average)	93.42%
W A L E (Area)	6 Years 5 Months 22 Days
W A L E (Rent)	6 Years 11 Months

Summary Cash Flow (Year 1)	Amount	Per SF
Potential Gross Revenue	701,690	\$9.68
Vacancy & Adjustments	0	0.00
Effective Gross Revenue	701,690	9.68
Operating Expenses	-171,714	-2.37
Ground Lease Expenses	0	0.00
Net Operating Income	529,976	7.31
Leasing & Capital Costs	-7,251	-0.10
Cash Flow Before Debt Service	522,725	7.21
Debt Service	-504,286	-6.95
Cash Flow After Debt Service	18,439	\$0.25
* Results displayed are based	on Forecast data onl	у

Valuation & Yield Discount Rate Unleveraged PV 11.00% \$6,020,299 [\$83.03/SF] \$6,020,299 [\$83.03/SF] 8.00% N/A \$8,130,364 [\$112.13/SF] 10.00% \$5,299,765 [\$73.09/SF] N/A Cap Rate Gross Income Multiplier Property Resale(Dec, 2015) Direct Cap Rate Direct Cap Value Unleveraged IRR Recommended Hold End IRR for Recommended Hold N/A Jan, 2006 0.00% -0.47% Breakeven Date NOI Yield Cash On Cash Yield Debt Financing Loan Begins Amount Note Jan, 2006 \$3,913,194 Interest Rate Term 5.27% 120 Months Payment Loan Costs Additional Loans Loan to Present Value \$42,024 Monthly

Purchase & Investment Purchase Price Closing Costs (N/A) Total Purchase Price

Less Debt Amount (N/A) Loan Costs

Equity

Debt Coverage



\$0 \$0 \$0 \$3,913,194

\$0 \$-3,913,194

65.00% 1.05

ARGUS Property Cash Flow Report

Ibalio Gateway (Amounts in USD) Jan, 2006 through Dec, 2016 10/31/2024 11:41:01 AM

	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast
For the Years Ending Note Total Principal	Year 1 Dec-2006 305,367 305,367	Year 2 <u>Dec-2007</u> 321,853 321,853	Year 3 <u>Dec-2008</u> 339,233 339,233	Year 4 <u>Dec-2009</u> 357,547 357,547	Year 5 Dec-2010 376,851 376,851	Year 6 Dec-2011 397,199 397,199	Year 7 <u>Dec-2012</u> 418,645 418,645	Year 8 <u>Dec-2013</u> 441,247 441,247	Year 9 <u>Dec-2014</u> 465,071 465,071	Year 10 Dec-2015 490,181 490,181	Year 11 <u>Dec-2016</u> 0	<u>Total</u> 3,913,194 3,913,194
Total Debt Service	504,286	504,286	504,287	504,286	504,286	504,286	504,287	504,286	504,286	504,286	0	5,042,862
Cash Flow After Debt Service	18,439	56,675	-2,923	50,778	69,097	42,787	63,843	109,311	-231,466	117,982	574,245	868,767
Financing Debt Funding Proceeds Initial Equity Contribution	3,913,194 -3,913,194	0	0	0	0	0	0	0	0	0	0	3,913,194 -3,913,194
Proceeds from Sale Gross Sale Price (inc. Capital Costs) Net Sale Price Net Proceeds from Sale	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	8,130,364 8,130,364 8,130,364	0 0 0	8,130,364 8,130,364 8,130,364
Total Financing (Net)	0	0	0	0	0	0	0	0	0	8,130,364	0	8,130,364
Cash Flow Available for Distribution	18,439	56,675	-2,923	50,778	69,097	42,787	63,843	109,311	-231,466	8,248,346	574,245	8,999,131



CoStar Competitive Set

Name	Address	Size (SF)	Age	Vacancy	Rent (SF)	Notes
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Average		46,820				

STDB Geographic Comparison

	Photographic Result Market State Company of the Com		Million	MARKET		
3.278	30,147	97,226	23,810	406.978	5,893,718	331,449,281
Total Population	Total Population	Total Population	Total Population	Total Population	Total Population	Total Population
1,122	12,439	42,034	9,887	172,177	2,727,726	140,498,736
Housing Units	Housing Units	Housing Units	Housing Units	Housing Units	Housing Units	Housing Units
1,044.2	1,066.5	1,238.1	1,624.5	740.3	108.8	93.8
Population Density	Population Density	Population Density	Population Density	Population Density	Population Density	Population Density
2.96	2.50	2.39	2.50	2.45	2.36	2.55
Average Household Size	Average Household Size	Average Household Size	Average Household Size	Average Household Size	Average Household Size	Average Household Size
1,106	11,956	40,381	9,402	164,537	2,428,361	126,817,580
Total Households	Total Households	Total Households	Total Households	Total Households	Total Households	Total Households
27.1	36.7	39.0	40.9	31.6	43.6	71.0
Diversity Index	Diversity Index	Diversity Index	Diversity Index	Diversity Index	Diversity Index	Diversity Index
2010-2020 ANNUAL GROWTH RATE	2010-2020 ANNUAL GROWTH RATE	2010-2020 ANNUAL GROWTH RATE	2010-2020 ANNUAL GROWTH RATE	2010-2020 ANNUAL GROWTH RATE	2010-2020 ANNUAL GROWTH RATE	2010-2020 ANNUAL GROWTH RATE
1.17%	1.23%	0.72%	0.89%	0.43%	0.36%	0.71%
Population	Population	Population	Population	Population	Population	Population
a da	ch □	di	•	•	•	•
0.00%	-3.93%	-5.78%	-3.41%	-3.06%	0.07%	0.31%
Group Quarters	-3.73 % Group Quarters	-3.76% Group Quarters	-3.41% Group Quarters	-3.00% Group Quarters	Group Quarters	Group Quarters
N	N	N	N	N	N	N
<u> </u>	<u> </u>	<u>iii</u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>
1.14%	1.18%	0.89%	0.95%	0.75%	0.63%	0.83%
Households	Households	Households	Households	Households	Households	Households



STDB Housing Profile

		Married/Coha bitatingwith				AvgHH	Population Growth Rate		Median HH Income
Miles		Children (%)		with Children	Population	Size	(%)	Income (2024)	` '
1	1,106	35%	381	9	3,278	2.96	0.97%	\$ 149,342	\$158,195
3	11,956	60%	7,079	119	30,147	2.50	0.59%	\$ 114,638	\$129,723
5	40,381	56%	21,930	500	97,226	2.39	0.41%	\$ 99,539	\$ 11,117



STDB Census Profile



