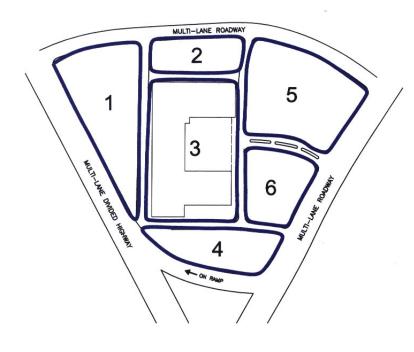


Case Study

MIDVILLE ENTERPRISE SITE

The site is separated into six development areas by interior roadways. Approximately 90% of the site is currently covered by building or pavement.



DEVELOPMENT ZONES 1-6



Development Area 1:

Development Area 1 includes bituminous concrete parking lots and a former waste storage area.

Development Area 2:

Development Areas 2 contains bituminous concrete parking lots previously used to serve the manufacturing plant.

Development Area 3:

Development Area 3 contains the main manufacturing plant which includes a 350,000 square foot concrete block and masonry building. The building is in relatively good condition.

An asbestos survey identified both friable and non-friable asbestos in floor tile and in the mastic under floor tile and carpet in the office area and in

insulation on water and steam lines boiler equipment. Abatement of these materials must occur prior to renovation or demolition of the building. Costs related to this building will be the responsibility of the developer. The estimated cost of asbestos abatement is \$400,000.

Development Area 4:

Development Area 4 contains bituminous concrete parking lots previously used to serve the manufacturing plant.

Development Area 5:

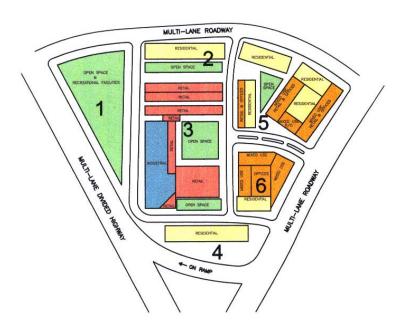
Area 5 currently contains a 5,000 square foot office/warehouse building that will be demolished prior to sale. Costs for this demolition will be borne by the seller. Historically, this area has contained various smaller support buildings, as well as manufacturing staging areas, and parking facilities. A wastewater treatment facility was previously located in this development area.

Development Area 6:

Development Area 6 contains bituminous concrete parking lots previously used to serve the manufacturing plant.



MIDVILLE ENTERPRISE SITE CASE STUDY Redevelopment Scheme A



- Scheme A features a high density mixed use livework-shop development.
- The redevelopment incorporates an adaptive reuse of the existing manufacturing building with additional stories added to the building.
- A portion of the existing building is opened up to create a new interior road for better circulation.
- New construction of multistory buildings takes place on the other development areas.
- Scheme A incorporates development of the following space:
 - Development Area 1: open space
 - Development Area 2: 86,400 sf residential space
 - Development Area 3:
 - Renovated space = 248,000 sf retail; 89,000 sf industrial
 New construction = 138,800 sf retail; 11,800 sf office
 - Development Area 4: 86,400 sf residential
 - Development Area 5: 136,000 sf office; 354,800 sf residential
 - Development Area 6: 54,400 sf retail; 252,800 sf office; 36,000 sf residential

PROJECT COSTS

PROJECT COSTS Purchase Price			Г	\$20,000,000
Purchase Price			L	\$20,000,000
Hard Costs				
Development Area 1				
New Construction				
Retail	Square feet 0	Cost/sf \$0	\$0	
Industrial	Square feet 0	Cost/sf \$0	\$0	
Office	Square feet 0	Cost/sf \$0	\$0	
Residential	Square feet 0	Cost/sf \$0	\$0	
Parking	Parking Spots 0	Cost/unit \$0	\$0	# 0
	Total Hard Costs (Development Are	a 1)		\$0
Development Area 2				
New Construction				
Retail	Square feet 0	Cost/sf \$0	\$0	
Industrial	Square feet 0	Cost/sf \$0	\$0	
Office	Square feet 0	Cost/sf \$0	\$0	
Residential	Square feet 86,400	Cost/sf \$75	\$6,480,000	
Parking	Parking Spots 43	Cost/unit \$1,200	\$51,600	
	Total Hard Costs (Development Are		401,000	\$6,531,600
	` .	•		. , ,
Development Area 3				
Existing Building				
Asbestos Removal	abatement of materials in building	\$400,000	\$400,000	
Demolition	Square feet 0	Cost/sf \$0	\$0	
Renovation Costs			•	
Retail	Square feet 248,000	Cost/sf \$50	\$12,400,000	
Industrial	Square feet 89,000	Cost/sf \$30	\$2,670,000	
Office	Square feet 0	Cost/sf \$0	\$0	
Residential	Square feet 0	Cost/sf \$0	\$0	
New Construction				
Retail	Square feet 138,800	Cost/sf \$60	\$8,328,000	
Industrial	Square feet 0	Cost/sf \$50	\$0	
Office	Square feet 44,800	Cost/sf \$100	\$4,480,000	
Residential	Square feet 0	Cost/sf \$0	\$0	
Parking	Parking Spots 2,084	Cost/unit \$1,200	\$2,500,800	
3	Total Hard Costs (Development Are		+ ,,	\$30,778,800
	` .	,		. , ,
Development Area 4				
New Construction				
Retail	Square feet 0	Cost/sf \$0	\$0	
Industrial	Square feet 0	Cost/sf \$0	\$0	
Office	Square feet 0	Cost/sf \$0	\$0	
Residential	Square feet 86,400	Cost/sf \$75	\$6,480,000	
Parking	Parking Spots 86	Cost/unit \$1,200	\$103,200	A
	Total Hard Costs (Development Are	a 4)		\$6,583,200

Development Area 5						
New Construction	'					
Retail	Square feet	0	Cost/sf	\$0	\$0	
Industrial	•	0	Cost/sf	\$0	\$0	
Office	•	136,000	Cost/sf	\$100	\$13,600,000	
Residential	•	354,800	Cost/sf	\$75	\$26,610,000	
Parking		1,103		\$1,200	\$1,323,600	
9	Total Hard Costs (De			Ψ1,200	ψ1,020,000	\$41,533,600
	1010111101010 (20	, totopinone /				\$11,000,000
Development Area 6	I					
New Construction						
Retail	Square feet	54,400	Cost/sf	\$60	\$3,264,000	
Industrial	The second secon	0 1, 100	Cost/sf	\$0	\$0	
Office	The second secon	252,800	Cost/sf	\$100	\$25,280,000	
Residential	•	36,000	Cost/sf	\$75	\$2,700,000	
Parking		816	Cost/sf	\$1,200	\$979,200	
Faiking	Total Hard Costs (De			Ψ1,200	ψ919,200	\$32,223,200
	Total Hard Costs (De	velopilient A	iea oj			Φ32,223,200
Total Hard Costs for Deve	Alonment Areas 1 thro	uah 6				\$117,650,400
Total Hard Costs for Deve	siopinent Areas i tino	ugii 0				Ψ117,030,400
Soft Costs	% of hard costs			20%		\$23,530,080
3011 COSIS // OF Hard COSIS 20 //						Ψ20,000,000
CARRY COSTS						\$27,400,682
57.II.II. 7 55515	Purchase Price		\$20,000,000		\$3,400,000	Ψ21,400,002
Months			24		ψο, που, σου	
Rate			8.50%			
	raic		0.5070			
	Soft + Hard Costs		\$141,180,480		\$24,000,682	
Months			24		Ψ24,000,002	
Rate			8.50%			
	Nate		0.30 /6			
TOTAL DEVELOPMENT O	enere					\$188,581,162
TOTAL DEVELOT MENT	,0010					ψ100,301,10 2
PROJECT VALUE						
TROOLOT VALUE						
Net Operating Income						
Het Operating income	Industrial Sq.Feet	89,000	\$\$ / sf	\$5.50	\$489,500	
	Office Sq Feet	433,600		\$18.00	\$7,804,800	
	Retail Use Sq Feet	441,200			\$6,838,600	
					\$6,086,880	
	Residential per 2000	563,600	φφ / SI	\$21,600.00	φυ,υου,οου	
	Not Operating Incom	•			\$21,219,780	
	Net Operating Income					
	Less Vacancy	5%			\$1,060,989	
	Adjusted Not Operation Income				\$20,158,791	
Adjusted Net Operating Income				Ψ 2 0,130,791		
Capitalization Pota					8.00%	
Capitalization Rate					0.00%	

PROJECT VALUE COMPLETED AND OCCUPIED

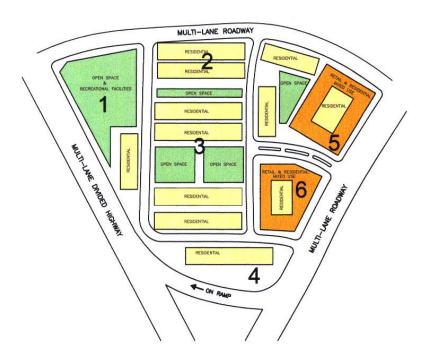
\$251,984,888

PROFIT \$63,403,726

Cash on Cash Return 33.62%



MIDVILLE ENTERPRISE SITE CASE STUDY Redevelopment Scheme B



- Scheme B features a predominantly residential development.
- The redevelopment requires demolition of the existing building.
- New construction of multi-story buildings takes place on all development areas.

• Scheme B incorporates development of the following space:

Development Area 1: 154,800 sf residential

Development Area 2: 163,200 sf residential

Development Area 3: 172,800 sf residential

Development Area 4: 86,400 sf residential

• Development Area 5: 165,600 sf retail; 481,200 sf residential

Development Area 6: 115,200 sf retail; 307,200 sf residential

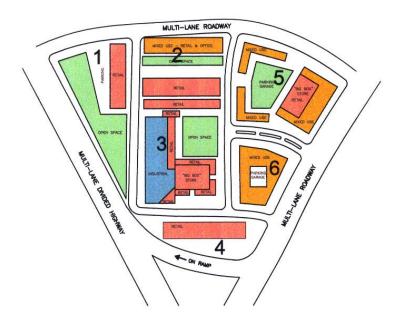
Development Scheme B Pro Forma

PROJECT COSTS Pure	chase Price				Г	\$20,000,000
Hard Costs						
Development Area 1						
New Construction						
	Retail	Square feet	0 Cost/sf	\$0	\$0	
	Industrial	Square feet	0 Cost/sf	\$0	\$0	
	Office	Square feet	0 Cost/sf	\$0	\$0	
	Residential	Square feet 154,80		\$75	\$11,610,000	
	Parking	3 - 1	77 Cost/unit	\$1,200	\$92,400	A44 =00 400
		Total Hard Costs (Development	Area 1)			\$11,702,400
Development Area 2						
New Construction						
	Retail	Square feet	0 Cost/sf	\$0	\$0	
	Industrial	Square feet	0 Cost/sf	\$0	\$0	
	Office	Square feet	0 Cost/sf	\$0	\$0	
	Residential	Square feet 163,20		\$75	\$12,240,000	
	Parking	Parking Spots 10		\$1,200	\$130,800	^ 440.0 7 0.000
		Total Hard Costs (Development	Area 2)			\$12,370,800
Development Area 3						
Existing Building						
	os Removal	abatement of materials in building	,	\$400,000	\$400,000	
	Demolition	Square feet 347,00	00 Cost/sf	\$25	\$8,675,000	
Renov	ation Costs	0 ()	<u> </u>	0.0	40	
	Retail	Square feet	0 Cost/sf	\$0	\$0 \$0	
	Industrial Office	Square feet Square feet	0 Cost/sf 0 Cost/sf	\$0 \$0	\$0 \$0	
	Residential	Square feet	0 Cost/sf	\$0 \$0	\$0 \$0	
	residential	oquare rect	0 0031/31[ΨΟ	ΨΟ	
New Construction						
	Retail	Square feet	0 Cost/sf	\$0	\$0	
		Oquare reet	003031		T -	
	Industrial	Square feet	0 Cost/sf	\$0	\$0	
	Industrial Office	Square feet Square feet	0 Cost/sf 0 Cost/sf	\$0 \$0	\$0 \$0	
	Industrial Office Residential	Square feet Square feet Square feet 172,80	0 Cost/sf 0 Cost/sf 00 Cost/sf	\$0 \$0 \$75	\$0 \$0 \$12,960,000	
	Industrial Office Residential Parking	Square feet Square feet Square feet 172,80 Parking Spots	0 Cost/sf 0 Cost/sf 00 Cost/sf 30 Cost/unit	\$0 \$0	\$0 \$0	* 200 044 000
	Industrial Office Residential Parking	Square feet Square feet Square feet 172,80	0 Cost/sf 0 Cost/sf 00 Cost/sf 30 Cost/unit	\$0 \$0 \$75	\$0 \$0 \$12,960,000	\$22,311,000
	Industrial Office Residential Parking	Square feet Square feet Square feet 172,80 Parking Spots	0 Cost/sf 0 Cost/sf 00 Cost/sf 30 Cost/unit	\$0 \$0 \$75	\$0 \$0 \$12,960,000	\$22,311,000
Development Area 4 New Construction	Industrial Office Residential Parking	Square feet Square feet Square feet 172,80 Parking Spots	0 Cost/sf 0 Cost/sf 00 Cost/sf 30 Cost/unit	\$0 \$0 \$75	\$0 \$0 \$12,960,000	\$22,311,000
Development Area 4	Industrial Office Residential Parking	Square feet Square feet Square feet 172,80 Parking Spots	0 Cost/sf 0 Cost/sf 0 Cost/sf 0 Cost/unit Area 3)	\$0 \$0 \$75 \$1,200	\$0 \$0 \$12,960,000	\$22,311,000
Development Area 4	Industrial Office Residential Parking Retail Industrial	Square feet Square feet Square feet Square feet Parking Spots Total Hard Costs (Development Square feet Square feet	0 Cost/sf 0 Cost/sf 0 Cost/sf 0 Cost/unit Area 3)	\$0 \$0 \$75 \$1,200	\$0 \$0 \$12,960,000 \$276,000 \$0 \$0	\$22,311,000
Development Area 4 New Construction	Industrial Office Residential Parking Retail Industrial Office	Square feet Square feet Square feet Square feet Parking Spots Total Hard Costs (Development Square feet Square feet Square feet Square feet	0 Cost/sf 0 Cost/sf 0 Cost/sf 0 Cost/unit Area 3)	\$0 \$0 \$75 \$1,200 \$0 \$0 \$0	\$0 \$0 \$12,960,000 \$276,000 \$0 \$0 \$0	\$22,311,000
Development Area 4 New Construction	Industrial Office Residential Parking Retail Industrial Office Residential	Square feet Square feet Square feet Square feet Parking Spots Total Hard Costs (Development Square feet	0 Cost/sf 0 Cost/sf 0 Cost/sf 0 Cost/sf 0 Cost/unit Area 3) Cost/sf 0 Cost/sf 0 Cost/sf 0 Cost/sf 0 Cost/sf 0 Cost/sf	\$0 \$0 \$75 \$1,200 \$0 \$0 \$0 \$75	\$0 \$0 \$12,960,000 \$276,000 \$0 \$0 \$0 \$0 \$6,480,000	\$22,311,000
Development Area 4 New Construction	Industrial Office Residential Parking Retail Industrial Office Residential Parking	Square feet Square feet Square feet Square feet Parking Spots Total Hard Costs (Development Square feet	0 Cost/sf 0 Cost/sf 0 Cost/sf 0 Cost/sf 0 Cost/unit Area 3) 0 Cost/sf 0 Cost/unit	\$0 \$0 \$75 \$1,200 \$0 \$0 \$0	\$0 \$0 \$12,960,000 \$276,000 \$0 \$0 \$0	\$22,311,000 \$6,549,600

Development Area 5						
New Construction						
Retail	Square feet	165,600	Cost/sf	\$50	\$8,280,000	
Industrial	Square feet	0	Cost/sf	\$0	\$0	
Office	- 1	0	Cost/sf	\$0	\$0	
Residential	- 1	481,200	Cost/sf	\$75	\$36,090,000	
Parking		969	Cost/unit	\$1,200	\$1,162,800	
	Total Hard Costs (Dev	elopment Ar	ea 5)			\$45,532,800
Development Area 6	I					
New Construction						
Retail	Square feet	115,200	Cost/sf	\$60	\$6,912,000	
Industrial	Square feet	0	Cost/sf	\$0	\$0	
Office	Square feet	0	Cost/sf	\$0	\$0	
Residential	Square feet	307,200	Cost/sf	\$75	\$23,040,000	
Parking	Square feet	654	Cost/sf	\$1,200	\$784,800	
	Total Hard Costs (Dev	elopment Ar	ea 6)			\$30,736,800
Total Hard Costs for Development Ar	eas 1 through 6					\$129,203,400
Total Hard Costs for Development Ar	eas i tillough o					\$129,203,400
0.50	0/ - (-			000/		* 05 040 000
Soft Costs	% of hard costs			20%		\$25,840,680
CARRY COSTS						\$29,757,494
	Purchase Price		\$20,000,000		\$3,400,000	, -, - , -
	Months	Γ	24			
	Rate		8.50%			
	Soft + Hard Costs	_	\$155,044,080		\$26,357,494	
	Months	-	24			
	Rate	L	8.50%			
TOTAL DEVELOPMENT COSTS						\$204,801,574
						, ,
PROJECT VALUE						
Net Operating Income						
not operating mooning	Industrial Sq.Feet	0	\$\$ / sf	\$0.00	\$0	
	Office Sq Feet	0	\$\$ / sf	\$0.00	\$0	
	Retail Use Sq Feet	280,800	\$\$ / sf	\$15.50	\$4,352,400	
	Residential Use psf	1,365,600	\$\$ / sf	\$21,600.00	\$14,748,480	
	_	•				
	Net Operating Income				\$19,100,880	
	Less Vacancy	5%			\$955,044	
	Adjusted Net Operatin	na Income			\$18,145,836	
		J				
Capitalization Rate					8.00%	
PROJECT VALUE COMPLETED AND	OCCUPIED					\$226,822,950
						,,_ ,
PROFIT						£00.004.0T0
PROFIT						\$22,021,376
Cash on Cash Return						10.75%



MIDVILLE ENTERPRISE SITE CASE STUDY Redevelopment Scheme C



- Scheme C features a high density mixed use commercial development.
- The redevelopment incorporates an adaptive reuse of the existing manufacturing building with additional stories added to the building.
- A portion of the existing building is opened up to create a new interior road for better circulation.
- New construction of multistory buildings takes place on all other development areas.
- Scheme C incorporates development of the following space:

Development Area 1: 57,600 sf retail with 57,600 sf office

Development Area 2: 25,600 sf retail with 25,600 sf office

Development Area 3: 89,000 sf industrial; 163,700 sf retail; 84,300 sf office

Development Area 4: 86,400 sf retail with 86,400 sf office

Development Area 5: 173,400 sf retail with 173,400 sf office

Development Area 6: 58,400 sf retail with 58,400 sf office

Development Scheme C Pro Forma

PROJECT COSTS	Purchase Price				\$20,000,000
Hard Costs					
Development Area 1					
New Construction					
	Retail	Square feet 57,600	Cost/sf \$60	\$3,456,000	
	Industrial	Square feet 0	Cost/sf \$0	\$0	
	Office	Square feet 57,600	Cost/sf \$100	\$5,760,000	
	Residential	Square feet 0	Cost/sf \$0	\$0	
	Parking	Parking Spots 461	Cost/unit \$1,200	\$553,200	
		Total Hard Costs (Development Are	ea 1)		\$9,769,200
Development Area 2					
New Construction	5 . "	0 ()	0 1/1	#4 500 000	
	Retail	Square feet 25,600	Cost/sf \$60	\$1,536,000	
	Industrial	Square feet 0	Cost/sf \$0	\$0	
	Office	Square feet 25,600	Cost/sf \$100	\$2,560,000	
	Residential	Square feet 0 Parking Spots 205	Cost/sf \$0	\$0 \$246,000	
	Parking	Parking Spots 205 Total Hard Costs (Development Are	Cost/unit \$1,200	\$246,000	\$4,342,000
		Total Hard Costs (Development Are	:a 2)		φ4,342,000
Development Area 3					
Existing Building					
	sbestos Removal	abatement of materials in building	\$400,000	\$400,000	
	Demolition	Square feet 0	Cost/sf \$0	\$0	
	20	5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	φσ	Ų.	
R	Renovation Costs				
	Retail	Square feet 163,700	Cost/sf \$50	\$8,185,000	
	Industrial	Square feet 89,000	Cost/sf \$0	\$0	
	Office	Square feet 84,300	Cost/sf \$80	\$6,744,000	
	Residential	Square feet 0	Cost/sf \$0	\$0	
New Construction					
	Retail	Square feet 178,600	Cost/sf \$60	\$10,716,000	
	Industrial	Square feet 0	Cost/sf \$0	\$0	
	Office Residential	Square feet 168,600 Square feet 0	Cost/sf \$100 Cost/sf \$0	\$16,860,000	
				\$0 \$4,144,800	
	Parking	Parking Spots 3,454 Total Hard Costs (Development Are		Ф4, 144,000	\$47,049,800
		Total Hard Costs (Development Are	:a 3)		\$47,049,000
Development Area 4					
New Construction					
	Retail	Square feet 86,400	Cost/sf \$60	\$5,184,000	
	Industrial	Square feet 0	Cost/sf \$0	\$0	
	Office	Square feet 86,400	Cost/sf \$100	\$8,640,000	
	Residential	Square feet 0	Cost/sf \$0	\$0	
	Parking	Parking Spots 691	Cost/unit \$1,200	\$829,200	
		Total Hard Costs (Development Are	ea 4)		\$14,653,200

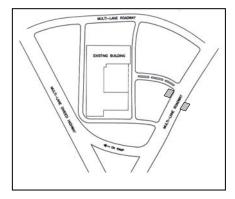
Development Area 5	I				
New Construction					
Retai	Square feet 173,4	00 Cost/sf	\$60	\$10,404,000	
Industria		0 Cost/sf	\$0	\$0	
Office	- 1		\$100	\$17,340,000	
Residentia	- 40000	0 Cost/sf	\$0	\$0	
Parking			\$1,200	\$1,664,400	
	Total Hard Costs (Developmen	t Area 5)			\$29,408,40
Development Area 6	l				
New Construction					
Retai		00 Cost/sf	\$60	\$3,504,000	
Industria		0 Cost/sf	\$0	\$0	
Office	- 1		\$100	\$5,840,000	
Residentia		0 Cost/sf	\$0	\$0	
Parking		Cost/sf	\$1,200	\$560,400	
	Total Hard Costs (Developmen	t Area 6)			\$9,904,40
Total Hard Costs for Development Are	eas 1 through 6				\$115,127,000
Soft Costs	% of hard costs		20%		\$23,025,40
CARRY COSTS					\$26,885,90
	Purchase Price	\$20,000,000		\$3,400,000	
	Months	24			
	Rate	8.50%			
	Soft + Hard Costs	¢120 152 100		\$23,485,908	
	Months	\$138,152,400 24		\$23,465,906	
	Rate	8.50%			
	Nato	0.3070			
TOTAL DEVELOPMENT COSTS					\$185,038,30
PROJECT VALUE					
Net Operating Income		00 66 / 64	¢e eo	¢400 500	
	Industrial Sq.Feet 89,0		\$5.50 \$18.00	\$489,500 \$11,777,400	
	Office Sq Feet 654,3 Retail Use Sq Feet 743,7		\$18.00 \$15.50	\$11,777,400 \$11,527,350	
	Residential Use psf	0 \$\$ / sf	\$0.00	\$11,527,550	
	Residential Ose psi	υ φφ/ δι	φυ.υυ	φυ	
	Net Operating Income			\$23,794,250	
	Less Vacancy 5	%		\$1,189,713	
	Adjusted Net Operating Income			\$22,604,538	
Capitalization Rate				8.00%	
PROJECT VALUE COMPLETED AND	OCCUPIED				\$282,556,719
PROFIT					\$97,518,411

Cash on Cash Return

52.70%



Property Size & Layout



Site Address: Sixth Street at the intersection with Beltway

Site acreage: Total site is 30 acres

Property layout: One tax parcel with interior roads

Current zoning: CD-4 Commercial District

Improvements: A 350,000 sf manufacturing building is

located in the center of the parcel

Site Assets: A light transit station is located on the eastern side of the property along

Sixth Street

Purchase Price: The asking price for the property is \$20,000,000.

Site Description

The property has historically been used for manufacturing and associated activities. The site was originally developed in 1954 by Brown and Richardson International and operated until 1995. During its operation, BRI manufactured autographic registers, billing machines, knockdown plated furniture, music stands, and other metal stampings.

Surrounding Land Use

The property is bordered on the east by Sixth Street, a multi-lane roadway. A mix of commercial, industrial and office uses are located along Sixth Street. West of the property are residential properties. The property is bordered on the south by the Beltway. South of the highway are large clusters of residential properties.

Geographic Location

The project is located in the northern valley of a second tier metropolitan area located in the interior United States. The Midville Enterprise Site is located approximately 4.5 miles from the Central Business District on the northern edge of the metropolitan beltway at the intersection of Sixth Street.

The metropolitan area has these characteristics:

- Metropolitan City
- Population of approximately 335,500
- 20% growth since 2000 census
- The city is served by a major beltway and interstate
- A light rail passenger train system connects the Central Business District with outlying areas
- An international airport is located within the city limits
- 4 Major Universities



Population Data

- Population as of 2005 was 335,512
 - 13,301 new residents from 2004 to 2005
 - 20% growth since 2000
 - Population expected to increase by 55.9% by 2030
- Population Density
 - Currently 2.67 persons per acre
 - Expected to grow to 4.6 persons per acre by 2030
- Income
- \$69,800 Median Family Income
- This is 66% growth from 1990
- Highest MFI in the State
- Education

91% of people 25+ years were high school graduates and 50% had a bachelors degree or higher.

Employment

- 3.8% Unemployment
- State Government is the largest employer
- Technology is the largest growing industry
- 4 major universities and colleges are located within the Midville metro area
- In 2004 49 major companies announced new operations or expansion in Midville.
- Economic growth is expected to add 1906 jobs in 2006.

Transportation

The city has excellent accessibility from most areas due to the Beltway, a circular highway which rings the city. Midville Enterprise Site can be reached from the southern section of the city via the Beltway in approximately 20 minutes.

The Midville Enterprise Site is also located between two major local arterial highways that run North/South through the city. These local highways also provide easy and direct transportation to the suburbs. Sixth Street is also served by two major bus lines the lead north to adjacent neighborhood and south to the city center.

A light rail system is located along Sixth Street, providing passenger and light cargo transportation. A station is located on Development Area 6 on the site.

The International Airport is served by 11 airlines as well as a number of commuter airlines. The airport has more than 260 daily scheduled departures, providing ample opportunity for business travel and shipping. The airport also includes a U.S. Customs Service office and operations for 25 freight companies.

Zoning and Planning Data

The Midville Enterprise Site sits on a lot that is zoned as (CD-4) Commercial District. The permitted uses for this zoning classification are as follows:



- Retail sales including shopping center
- Wholesale or showroom, including auto sales
- Hotel, Motel or restaurant
- Commercial Office
- Government or Public Buildings
- Light manufacturing, including printing or publishing, medical and dental laboratories.
- Trades (carpentry, plumping other trades)
- Warehousing and distribution
- Buffer Commercial District, including mixed use multi-family residential.



Maximum uses allowed as-of-right:

- Office space of 20,000 sf/acre or less with a 3 story maximum
- Retail space of 20,000 sf/acre or less with a 3 story maximum
- Residential space as multi-family at 20 dwelling units per acre with a 6 story maximum
- Industrial space of 15,000 sf/acre single story only, and a minimum of 200' buffer between adjacent uses (not including parking)
- Office, retail and residential uses can be combined, but may not exceed the most restrictive requirement per use, i.e., first floor could be retail, second floor could be office (totaling a maximum of 6 stories), and one story of residential above that for a total of 3 stories.

Parking Requirements:

Zoning regulations dictate the quantity of parking required for each use. Overlapping of parking spaces may be allowed in mixed use developments if parking activities occur at different times of day. However such requests must be approved during the site plan approval process.

- Residential uses require one space per developable unit, or 5 spaces per 10,000 sf of space
- Retail uses require 40 spaces per 10,000 sf of space
- Industrial requires 20 spaces per 10,000 sf
- Office requires 40 spaces per 10,000 sf

Real Estate Market Information

Residential: \$1,800 / mo

- There has been a 18% increase in housing units constructed between 2000 2004, which has been slightly below population growth
- Monthly homeowner costs, for people with mortgages, were \$1,503.
- Single family housing units account for the greatest sales activity.
- Rental units are attractive to young couples, retirees and professionals seeking second residence close to metropolitan center.
- Average lease rates for upscale residential townhouses and apartment units (2,000 sf) are \$1,750/mo.

Retail: \$13.50 / sf

- Retail sales were in excess of \$7.8 billion, up from \$7.2 billion in the previous year
- Retail sales in the vicinity of the property accounts for 58% of all retail sales in the County.
- Retail vacancy rates average to 5.8 percent -- the highest it has been since at least 1997.



- Last year was among the busiest for retail developers, who built almost 3.2 million square feet of shops in multi-tenant centers larger than 15,000 square feet throughout the Metro Area.
- Average lease rates for retail property rose slightly to \$15.5/sf.

Office: \$17.00 / sf

- Office vacancy rates dropped to 14.2 percent in the second quarter -- the lowest it has been since 2002.
- The office market has struggled since the economy took a hit in the early 2000s.
- The office vacancy rate was 6.5 percent five years ago, but when companies cut back, the vacancy rate began a nine-quarter climb before peaking at 16.5 percent.
- New construction plans include:
 - a five-story, 204,000-square-foot office building is to begin construction in 2006.
 - a six-story 50,000 sf building should open before October.
 - a 100,500-square-foot office building, the first of five planned buildings.

\$75

• Average quoted rents rose to \$18.36 /sf in the second quarter, the highest the average has been in almost two years.

Warehouse/Industrial: \$5.50 / sf

- Warehouse/industrial vacancy rate fell for the third consecutive quarter, to 18.9 percent -- the lowest it has been in almost two years. It's down from 22.3 percent a year ago.
- The regional average quoted rent rose for the first time since 2003, up 8 cents to \$5.49/sf.

Development Assumptions

Current Construction Costs per Square Foot

Re-Use	
Demolition	\$25
Retail	\$50
Office	\$80
Industrial	\$30
Residential	\$60
New Construction	
Retail	\$60
Office	\$100
Industrial	\$50

Parking \$1,200 per space

Other Financial Assumption

Residential

Soft Costs are 20% of Hard Costs Carrying Period for Development is 24 months Interest Rate on Carrying Cost is 8.5% Vacancy rate is 5% Capitalization Rate is 8%