14700 CITICORP DRIVE HAGERSTOWN MD

The Bowman Development Corporation has acquired this premier Washington County, MD, property and is making the facility and land available to lease. The 61.18-acre parcel is strategically located on the Maryland / Pennsylvania line and has exceptional I-81 visibility. The property – formerly the Citicorp campus – consists of three solidly-constructed buildings containing 374,446 square feet of office space. Additionally, the property includes a 58,762 square foot day care center that once served over 400 children. Bowman Development is currently entertaining leasing possibilities for all or part of the property and can fit out the space to suit the tenant's needs.

About Bowman Development

Bowman Development is the real-estate arm of the Bowman Group and is the region's largest and most experienced commercial real estate developer and long-term holder of properties. The company has a long and successful history of working with the State of Maryland and Washington County governments to assist tenants with identifying redevelopment incentive programs. This partnership ensures our tenants can operate successful businesses on the leased property.

About the Bowman Group

With over 65 years in business, the Bowman Group of companies encompasses transportation, real estate development, logistics, leasing, hospitality, and sports/entertainment. The Bowman Family Foundation gives back to the local community with donations exceeding \$500,000/year and is extremely active in the local community.

- www.bowmandevelopment.com
- www.bowmangroupllc.com
- · www.jonelbowmanfamilyfoundation.org

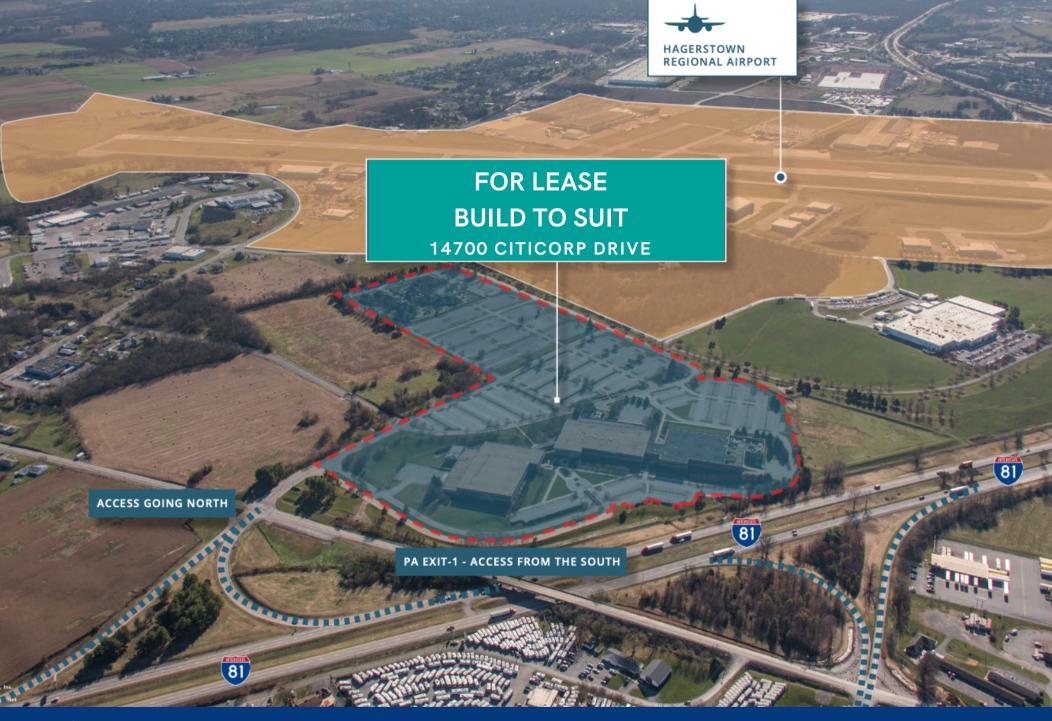
The Bowman Group looks forward to partnering with entities who are committing to creating positive and lasting change in our local economy.



Rob Ferree President 301-582-1555 rferree@dmbowman.com



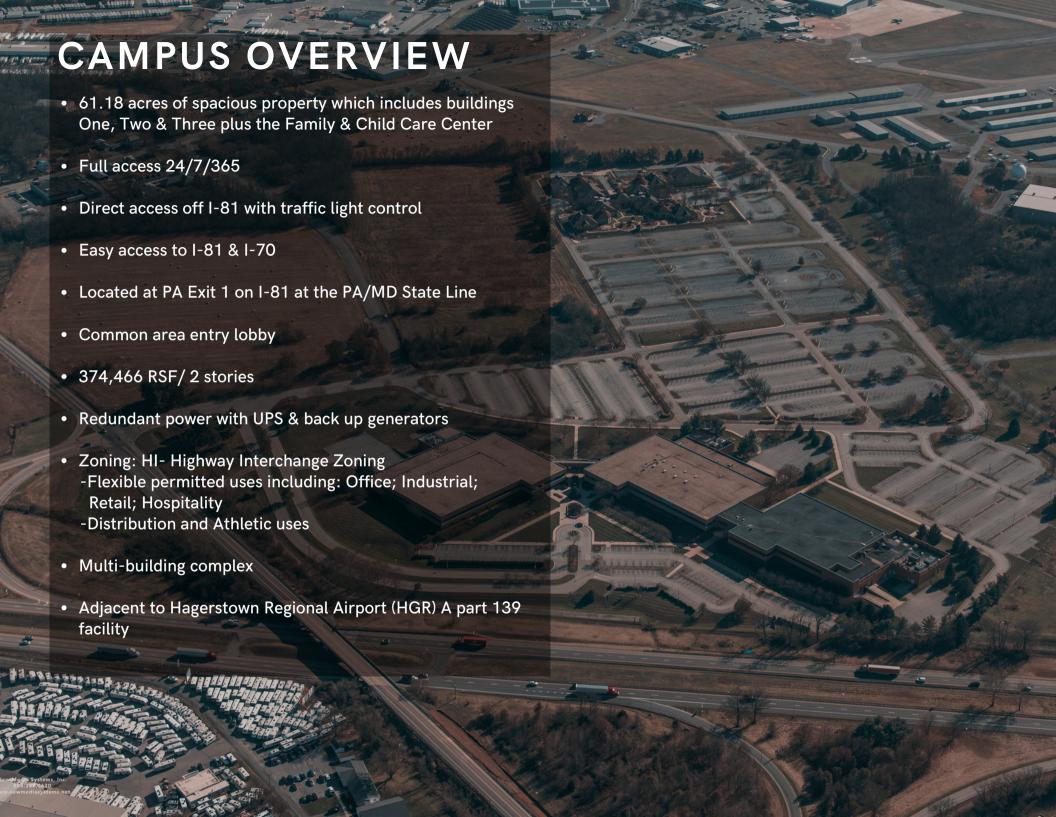












HAGERSTOWN SITE PROFILE

	Campus	Bldg # 1	Bldg # 2	Bldg # 3	Child Care Center	After School Center
A. SITE PROFILE	COST CODE:	00038/0000007901	00038/0000007901	00038/0000007901	08371/100020163	08371/100020163
Size (RSF)	423,288	126,127	129,147	109,252	48,162	10,600
Land Size (acres)	61.19					
Total # of Parking Spaces	2,380					
# of Handicap Parking Spaces	75					
# of Visitor Parking Spaces	71					
Other Type	Motorcycle	7				
Employee Appreciation Spaces	Reserved	8				

B. AMENITIES			
ATM	Yes		
Cafeteria Full Service (Provider)	Aramark		
Catering Services	Yes		
Fitness Center	Yes		
Mail Services	Yes		
A/V Availability	Yes		
Total Meeting Capacity	520		
Training Rooms (#)	14		
Video Conferencing	Yes		

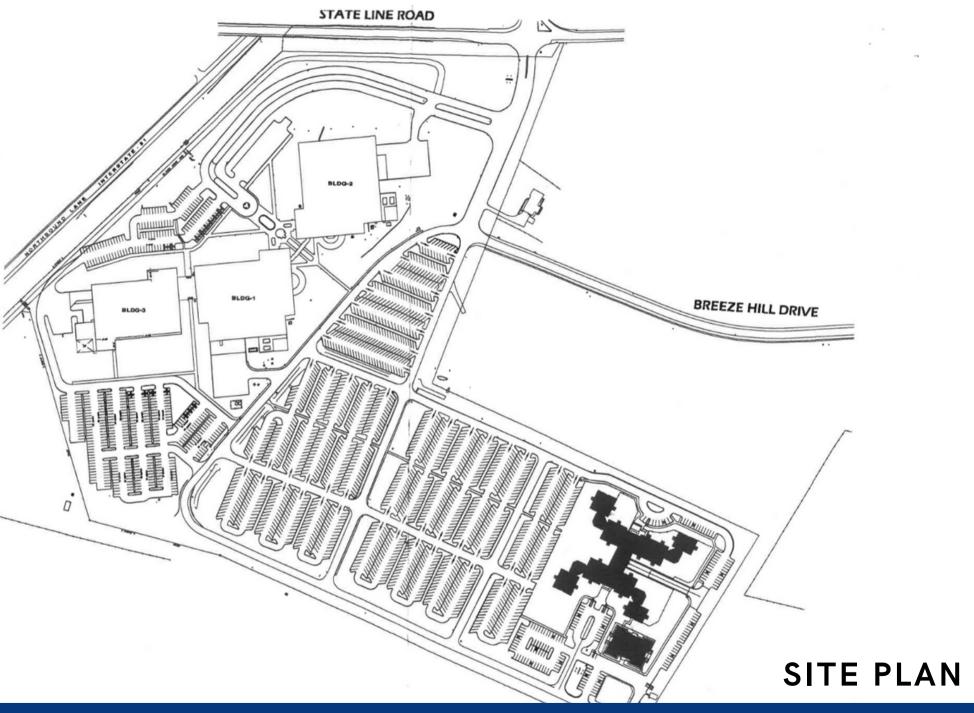
C. SPACE & OCCUPANCY	DATA AS OF	8/19/13				
Total Area (SF)	423,288					
Common	113,250					
Offices	223,487					
Amenities	86,551					
Total Seats	2,952					
Workstations	2,812					
COB -44 seats as of Aug 2013						
Offices	140				7	1
Classrooms	29				29	0
Commons	9				4	5
Conference rooms	30	10	10	10		
Restrooms	28	8	10	8	26	3
Training rooms	14	*	4	10		
Available Land (acres)	42.1 Adjacent for possible purchase					



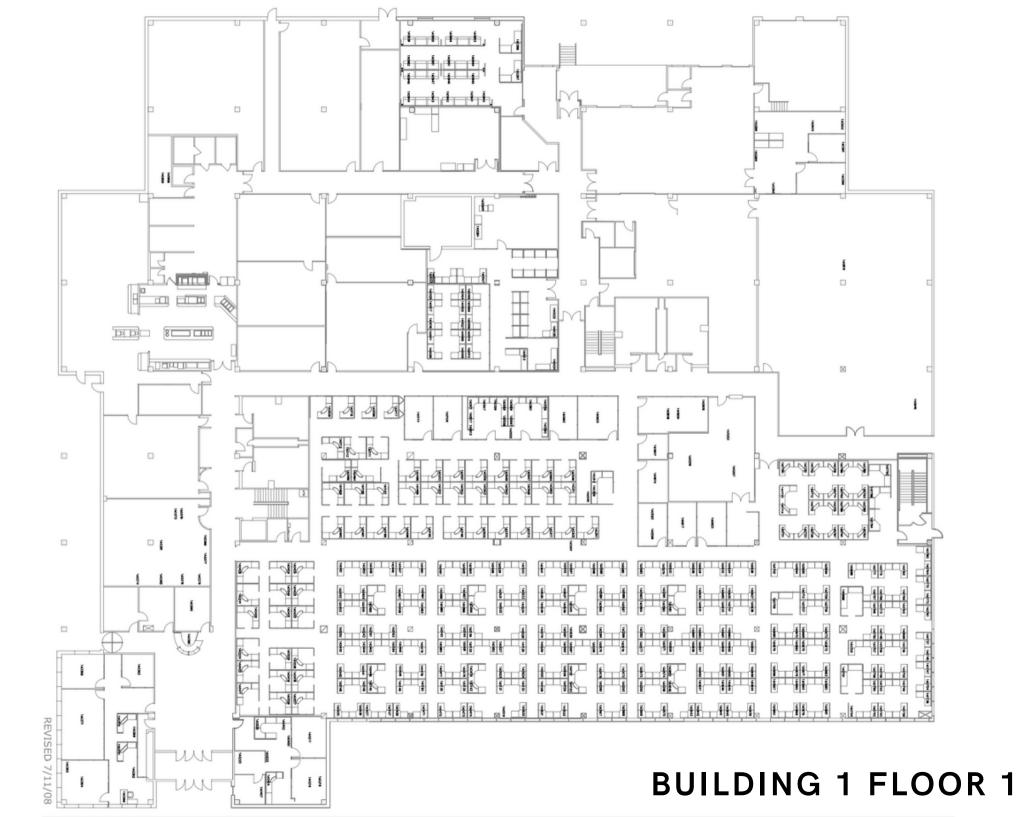
Rob Ferree President 301-582-1555 rferree@dmbowman.com

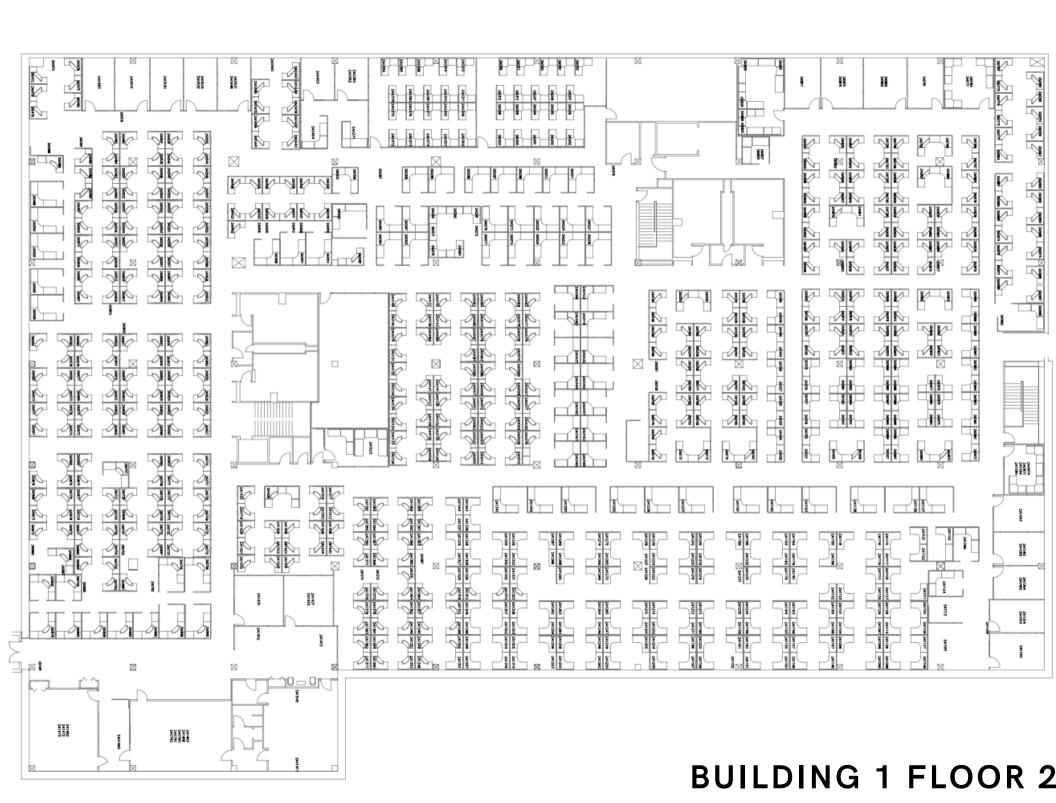
	Campus	Bldg # 1	Bldg # 2	Bldg # 3	Child Care Center	After School Ce	nter
D. SITE INFRASTRUCTURE							
of Buildings	5						
of Stories		2	2	2	1	1	
Year Built		1986	1990	1996	1997	1990	
Structure		Steel Framed	Steel Framed	Steel Framed	Steel Framed	Steel Framed	
Façade		Brick Veneer	Brick Veneer	Brick Veneer	Cedar Siding	Brick Veneer	
Interior Walls		Gypsum Walls	Gypsum Walls	Gypsum Walls	Gypsum on wood studs	1.200	nd studs
Roof Type		Ballasted single ply rubber	Ballasted single ply rubber	Ballasted singly ply rubber	Shingle	Shingle	0 31003
Roof Installation Date		1986	1990	1996	1997	1990	
Roof Warranty Expiration		Expired Unknown	Expired Unknown	Expired Unknown	2007/2017	2005	
			THE PARTY OF THE P			N/A	
Column Spacing		30' centers	30' centers	30'centers	N/A		
Floor Load Capacity (lbs/sf)		250 psf	250 psf	250 psf	Slab on grade	Slab on grade	
# of Loading Docks		4	4	1	1	0	
# of Passenger Elevators		1-4000 # Cap	1-3500 # Cap	1-3500 # Cap	N/A	N/A	
# of Freight Elevators		1- 10000 # Cap	1- 10000 # Cap	1 - 10000 # Cap	N/A	N/A	
Slab to Slab Dimension		15'-0"	15'-0"	15'-0"	N/A	N/A	
Raised Floor Height / Type is Tate		14"	14*	14"	N/A	N/A	
Type of Systems fu	irniture	Steelcase / Teknion	Steelcase	Steelcase / Teknion	N/A	N/A	
Sprinklered/Bldg		Dry	Dry	Wet	Wet	Wet	
Fire Protection/Computer Rm		Pre-Action	Pre-Action	Wet			
PA System?		Yes	Yes	Yes	No	No	
UPS					53.50	1.1.2	
ize/Manufacturer		Leibert, 2-375KW modules parallel redundant	Leibert, Single Module 450KW (original)	Leibert, Single Module 375KW (original)	N/A	N/A	
Juantity JPS age		2	1 16	1 14			
tems covered by UPS		Tech/Lan/Sw Rms, all Critical Workstation Outlets	Tech/Lan/Sw Rms, all Critical Workstation Outlets	Tech/Lan/Sw Rms, all Critical Workstation Outlets			
urrent Load		110KW	135KW	56KW			
Duration at Full Load		15 minutes	15 minutes	15 minutes			
lattery Type		Gel/Sealed	Wet Cell	Get/Sealed			
lattery Installi Date			1. 4.	16. 48			
ENCOATOR		Sep-09	Apr-04	Mar-12			
					N/A	N/A	
ize/Manufacturer		Sep-09 Caterpillar - 2@1000KW 2	Apr-04 Caterpillar - 2@1000KW 2	Mar-12 Caterpillar - 1 @ 1000KW 1	N/A	N/A	
ize/Manufacturer Juantity					N/A	N/A	
ize/Manufacturer quantity ems covered by Generator urrent Load		Caterpillar - 2@1000KW 2 Total Bidg Load 565KW	Caterpillar - 2@1000KW 2 Total Bidg Load 450KW	Caterpillar - 1 @ 1000KW 1 Total Bldg Load 650KW	N/A	N/A	
ize/Manufacturer quantity emis covered by Generator urnert Load and Shedding Capabilities		Caterpillar - 2@1000KW 2 Total Bldg Load 565KW Yes	Caterpillar - 2@1000kW 2 Total Bldg Load 450kW Yes	Caterpillar - 1 @ 1000KW 1 Total Bldg Load 650KW Yes	N/A	N/A	
izer/Manufacturer buanchty emis covered by Generator urner Load oad Shedding Capabilities oel Tanks - Type		Caterpillar - 2@1000KW 2 Total Bldg Load 565KW Ves UST	Caterpillar - 2@1000KW 2 Total Bidg Load 450KW Yes UST	Caterpillar - 1 @ 1000k/W 1 Total Bldg Load 650k/W Yes UST	N/A	N/A	
ize/Manufacturer uancity uancity unents overed by Generator urrent Load add Shedding Capabilities out Tanks - Type total Fuel Tank (apacity (if gall))		Caterpillar - 2@1000KW 2 Total Bldg Load 565KW Yes UST 8,000 per unit	Caterpillar - 2@1000KW 2 Total Bidg Load 450KW Yes UST 8,000 per unit	Caterpillar - 1 @ 1000kW 1 Total Bldg Load 600kW Yes UST 6,000	N/A	N/A	
ize;Manufacturer uantity uantity ems covered by Generator urrent Load sad Shedding Capabilities set Tanks: "Type total fuel Tank Capacity (# gall) uration Full Load		Caterpillar - 2@1000KW 2 Total Bldg Load 565KW Ves UST 8,000 per unit 5 days	Caterpillar - 2@1000KW 2 Total Bldg Load 450KW Yes UST 8,000 per unit 5 days	Caterpillar - 1 @ 1000KW 1 Total Bidg Load 650KW Yes UST 6,000 4 days	N/A	N/A	
ze-Manufacturer usentity usentity usentity urrent Load sad Shedding Capabilities set Tanks: Tipse tratificet Tank Capacity (# gall) uration Full Load solk monitoring		Caterpillar - 2@1000KW 2 Total Bldg Load 565KW Yes UST 8,000 per unit	Caterpillar - 2@1000KW 2 Total Bidg Load 450KW Yes UST 8,000 per unit	Caterpillar - 1 @ 1000kW 1 Total Bldg Load 600kW Yes UST 6,000			
ize) Manufacturer juantity juentity juentity juentity juens covered by Generator urrent Load oad Shedding Capabilities oet Tanks - Type ootf Fuet Tank Capacity (# gali) urration Fuel Load ank monitoring lack-up water source available?		Caterpillar - 2@1000KW 2 Total Bldg Load 565KW Yes UST 8,000 per unit 5 days Yes	Caterpillar - 2@1000kW 2 Total Bldg Load 450kW Yes UST 8,000 per unit 5 days Yes	Caterpillar - 1 @ 1000KW 1 Total Bldg Load 650KW Yes UST 6,000 4 days Yes	2 - H. B. Smith 6028 Boilers In 1997 W9; 1,941,000 BTU,HR Units - Co	nstalled Well McClain Boiler 310 7 Roothop Only Ultra 510,000 BTU/HR	Installed 2008 5 Spit System Ad UNITS
izer/Manufacturer juantity juentity juentity juentity juentity juentity juent covered by Generator urrent Load oad Shedding Capabilities out Tanks - Type ottal Fuet Tank Capacity (# gali) juentition Full Load ank monitoring lack-up water source available? NVAC System - Enter type		Caterpillar - 2@1000KW 2 Total Bidg Load 5-55KW Yes UST 8,000 per unit 5 days Yes No 160 Water source heat pumps (2009)/	Caterpillar - 2@1000KW 2 Total Bidg Load 450KW Yes UST 8,000 per unit 5 days Yes No 155 Water source heat pumps (2008)/	Caterpillar - 1 @ 1000KW 1 Total Bldg Load 650KW Yes UST 6,000 4 days Yes No	2 - H. 8. Smith G028 Boilers In 1997 Units - Ce 1997 Units - C	nstalled 7 Roothop Weil McClain Boiler 310 Ultra 310,000 BTU/HR 65 yrs 77 Tons.; 22 yrs old Thee @ 7.5 Tons each.	5 Split System AC UNITS
ize/Manufacturer juantity juantity juantity juantity juantity add Shedding Capabilities outTanks - Type total Fuel Tank (apacity (# gall) juration Full Ladd ank monitoring ack-up water source available? NVAC System - Enter type loof top age & size		Caterpillar - 2@1000KW 2 Total Bidg Load 5-55KW Yes UST 8,000 per unit: 3 days Yes No 160 Water source heat pumps(2009)/ 2 cooling towers (original)	Caterpillar - 2@1000KW 2 Total Bidg Load 450KW Yes UST 8,000 per unit 5 days Yes No 155 Water source heat pumps (2008)/ cooling towers (2008)	Caterpillar - 1 @ 1000KW 1 Total Bidg Load 650KW Yes UST 6,000 4 days Yes No 108 VAV systems with redundant 455 ton childers	2 - H. B. Smith 6028 Boilers II 1997 Units - Co	nstalled 7 Roothop Weil McClain Boiler 310 Ultra 310,000 BTU/HR 65 yrs 77 Tons.; 22 yrs old Thee @ 7.5 Tons each.	5 Split System AC UNITS Two at 5 Tons eac
ENERATOR Jize Manufacturer Quantity Junnity		Caterpillar - 2@1000KW 2 Total Bldg Load 5-55KW Yes UST 8,000 per unit 5 days Yes No 160 Water source heat pumps(2009)/2 cooling towers (original)	Caterpillar - 2@1000KW 2 Total Bidg Load 450KW Yes UST 8,000 per unit 5 days Yes No 155 Water source heat pumps (2008)/ cooling towers (2008)	Caterpillar - 1 @ 1000KW 1 150tal Bldg Load 550KW Yes UST 6,000 4 days Yes No 108 VAV systems with redundant 455 ton childers	2 - H. B. Smith GO28 Boilers In 1997 (Inits - Ce 1997) (Inits - Ce	Notabled 7 Rooftop Dooling Only 6 yrs 27 Bons; 1 yr 45 Tons; Tons N/A Weit McClain Boiler 310 Ultra 310,000 BTU/HeR 2 yrs - 10 Tons; Tons each; N/A	5 Split System AC UNITS Two at 5 Tons eac
ize/Manufacturer juantity juan		Caterpillar - 2@1000KW 2 Total Bidg Load 5-65KW Yes UST 8,000 per unit 5-days Yes No 160 Water source heat pumps(2009)/ 2 cooling towers (original) N/A 2 - 500 Ton	Caterpillar - 2@1000KW 2 Total Bldg Load 450KW Yes UST 8,000 per unit 5 days Yes No 155 Water source heat pumps (2008)/ cooling towers (2008) N/A 2 - 580 Ton	Caterpillar - 1 @ 1000KW 1 Total Bidg Load 650KW Yes UST 6,000 4 days Yes No 108 VAV systems with redundant 435 ton chillers 1 @ 16 yrs 25 Tons; 1 @ 3 yrs 25 Tons 2 - 458 Ton	2 - H. B. Smith G028 W9; 1,941,000 STU/HR RTUT A. B. D - 16 yr. 45 Tons; RTU C1 - 16 yr. 30 Tons; RTU C2 - 16 yr. 15 Tons; - 16 yr. 15 Tons; - 16 yr. 15 Tons;	west McClain Boiler 310 27 Rooftop ooling Only 6 yrs 27 Tons; 27 x 5 Tons; 27 x 5 Tons; Tons each;	5 Split System AC UNITS Two at 5 Tons eac
ize/Manufacturer juantity juan		Caterpillar - 2@1000KW 2 Total Blog Load 565KW Yes UST 8,000 per unit: 5 days Yes No 160 Water source heat pumps(2009)/ 2 cooling towers (originat) N/A 2 - 500 Ton Dedicated	Caterpillar - 2@1000KW 2 Total Bidg Load 450KW Yes UST 8,000 per unit 5 days Yes No 155 Water source heat pumps (2008)/ cooling towers (2008) N/A 2 - 580 Ton Dedicated	Caterpillar - 1 @ 1000KW 1 Total Bldg Load 650KW Yes UST 6,000 4 days Yes No 108 VAV systems with redundant 435 ton childers 1 @ 16 yrs 25 Tons; 1 @ 3 yrs 25 Tons 2 - 458 Ton Dedicated	2 - H. 8. Smith 6028 Boilers In 1997	Installed 7 Roothop Dolling Only Ultra \$10,000 BTU/HR 6 yrs 27 Tons; yrs - 20 Tons; Tons each; Tons	5 Split System AC UNITS Two at 5 Tons eac
ize/Manufacturer juantity juan		Caterpillar - 2@1000KW 2 Total Blog Load \$65KW Yes UST 8,000 per unit 5 days Yes No 160 Water source heat pumps(2009)/ 2 cooling towers (original) N/A 2 - 500 Ton Dedicated Yes	Caterpillar - 2@1000KW 2 Total Bidg Load 450KW Yes UST 8,000 per unit 5 days Yes No 153 Water source heat pumps (2008)/ cooling towers (2008) N/A 2 - 580 Ten Dedicated Yes	Caterpillar - 1 @ 1000KW 1 Total Bldg Load 650KW Yes UST 6,000 4 days No 108 VAV systems with redundant 435 ton childers 1 @ 16 yrs 25 Tons; 1 @ 3 yrs 25 Tons 2 - 458 Ton Dedicated Yes	2 - H. B. Smith GO28 Boilers In 1997 W9: 1,941,000 BTU/HR Units - Ce RTU's A.S. D - 16 yrs - 43 Toos; RTU C1 - 16 yrs 30 Toos; RTU C2 Toos 23 Toos 25	vistalled 7 Reothop Olding Only 6 yrs 27 Tons; yrs - 20 Tons; Tons each; Tons each; N/A N/A Ves	5 Split System AC UNITS Two at 5 Tons eac
ize/Manufacturer juantity juan		Caterpillar - 2@1000KW 2 Total Blog Load 565KW Yes UST 8,000 per unit 5 days Yes No 160 Water source heat pumps(2009)/ 2 cooling towers (original) N/A 2 - 500 Ton Dedicated Yes	Caterpillar - 2@1000KW 2 Total Bidg Load 450KW Yes UST 8,000 per unit 5 days Yes No 155 Water source heat pumps (2008)/ cooling towers (2008) N/A 2 - 590 Ten Dedicated Yes Yes Tech & LAN rooms cooled by redundant Leibert	Caterpillar - 1 @ 1000KW 1 Total Bidg Load 650KW Yes UST 6,000 4 days Yes No 108 VAV systems with redundant 435 ton childers 1 @ 16 yrs 25 Tons; 1 @ 3 yrs 25 Tons 2 - 458 Ton Dedicated Yes Yes Tech & LAN rooms cooled by redundant Leibert	2 - H. B. Smith GO28 90/lers II 1997 W9; 1,941,000 STU,HAR Units - Ce 14 Tone, RTU C1 - 16 W7 S D Tone; RTU C2 - 16 W7 S D Tone; RTU C2 - 16 W7 S 25 Tone; TOtal 237 N/A Ves Yes	vistalled 7 Reothop Outload 510,000 BTU/FR 6 yrs 27 Tons; yrs - 20 Tons; Tons each; Tons each; N/A N/A Ves Yes	5 Split System / UNITS Two at 5 Tons e

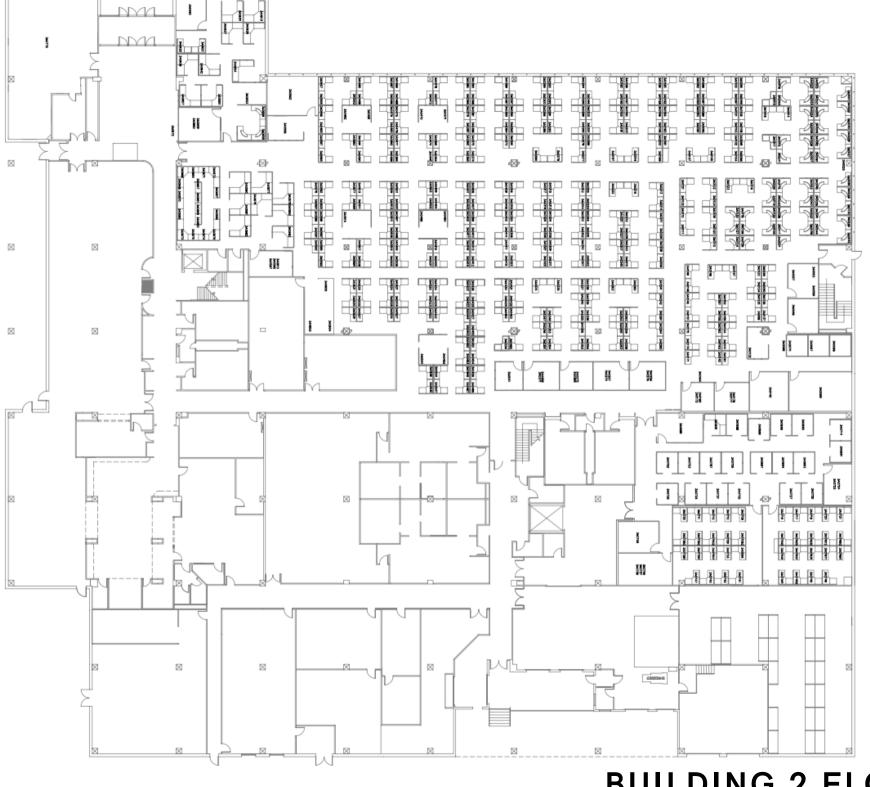




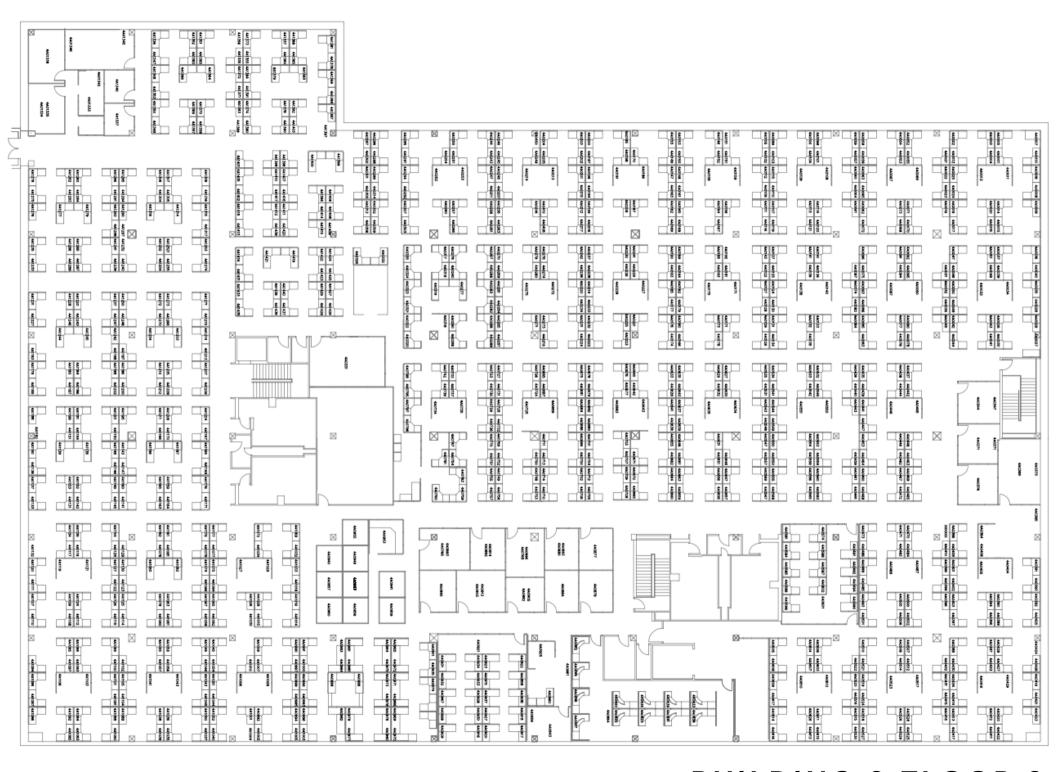




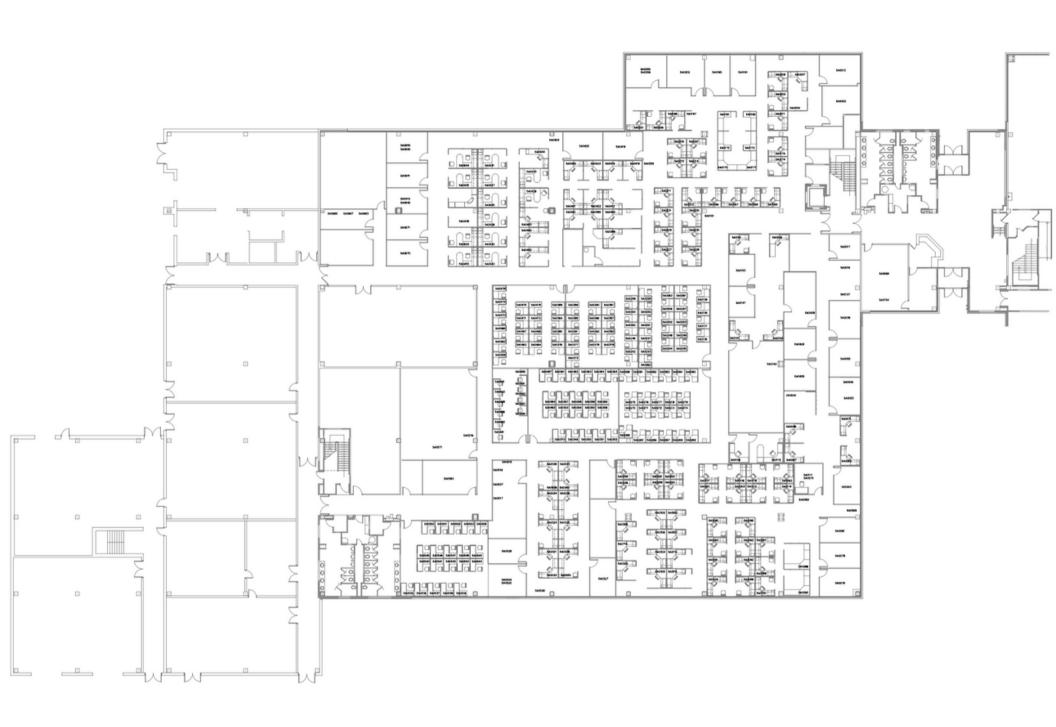




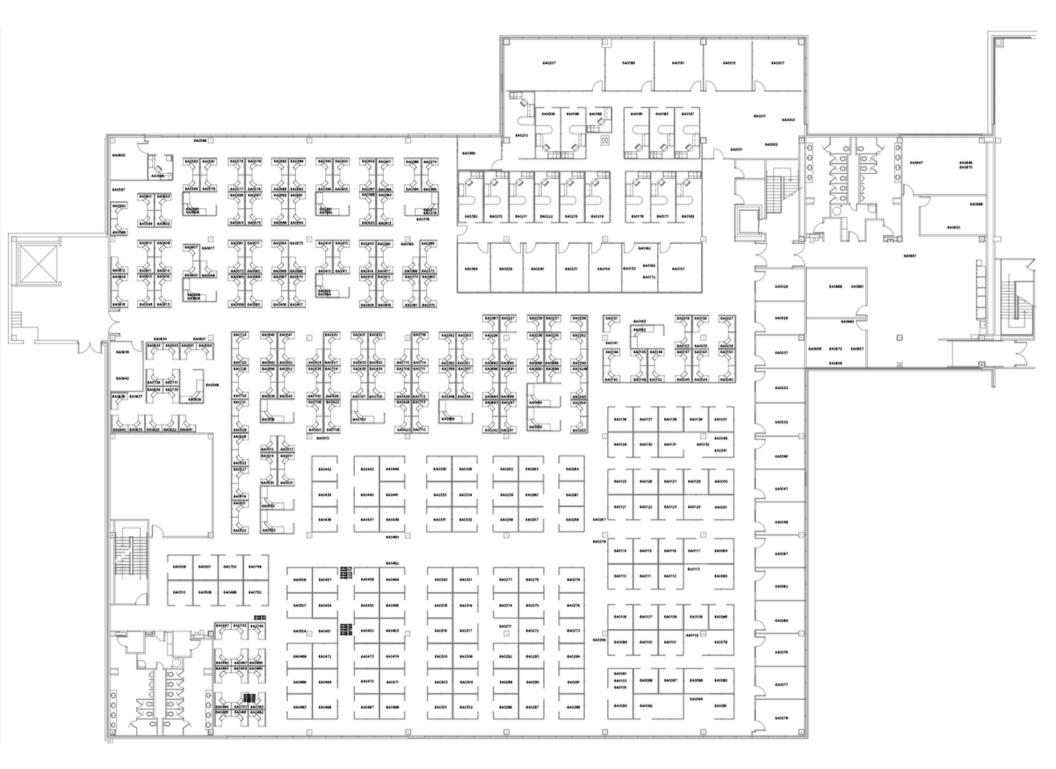
BUILDING 2 FLOOR 1



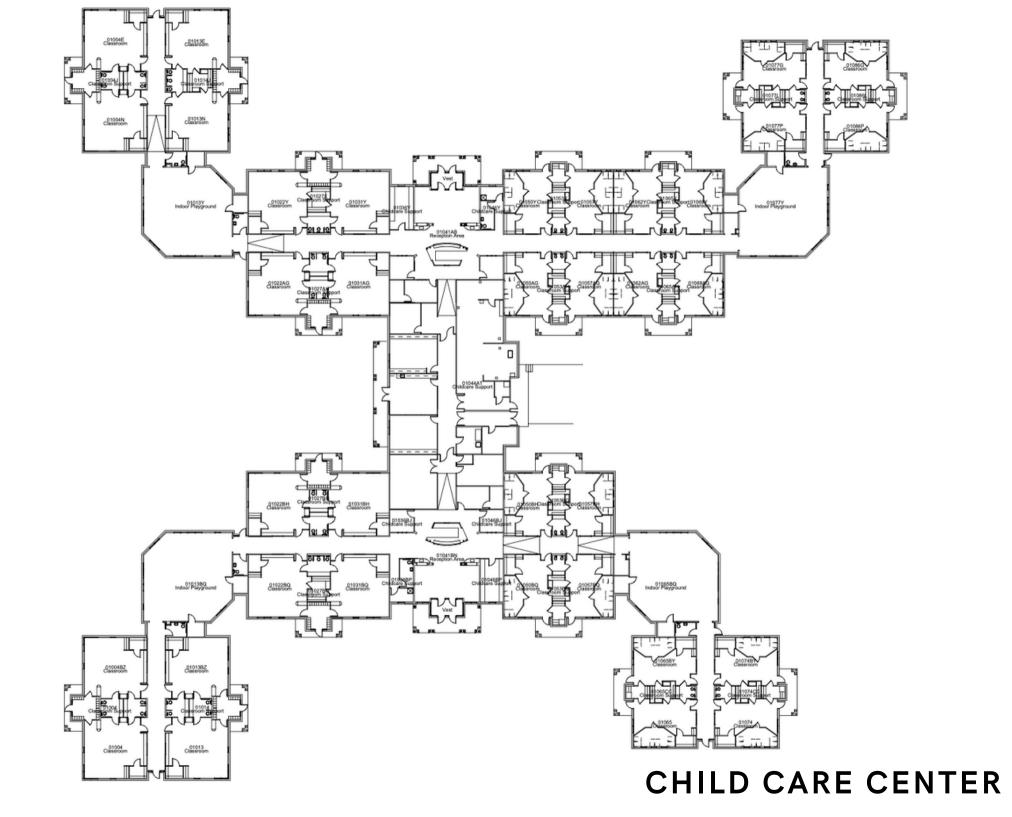
BUILDING 2 FLOOR 2

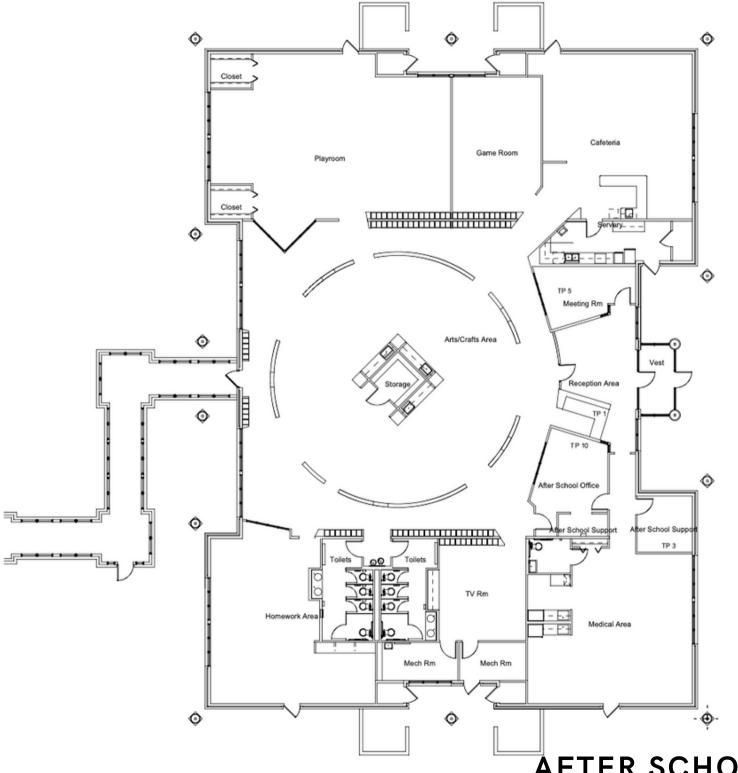


BUILDING 3 FLOOR 1



BUILDING 3 FLOOR 2





AFTER SCHOOL CENTER

Washington County, Maryland Regional Workforce Draw March 2023

	Population ¹	Labor Force	Employed	Unemployed	Unemployment Rate (%)	Commuters entering Washington County ²	Commuters leaving Washington County³
State of Maryland	6,042,718	3,214,536	3,140,267	74,269	2.7		
United States	327,167,434	166,731,000	160,892,000	5,839,000	3.5		
Maryland 4							
Washington County	150,926	72,466	70,538	1,928	2.1		21,987
Allegany County	70,975	31,806	30,797	1,009	2.7	588	
Frederick County	255,648	139,119	136,242	2,877	3.2	1,968	
Pennsylvania 5							
Franklin County	154,954	76,700	74,300	2,400	3.5	9,284	
Fulton County	14,492	7,100	6,800	300	3.3	1,142	
West Virginia 6							
Berkeley County	117,123	58,700	57,000	1,710	2.9	5,290	
Jefferson County	56,811	30,320	29,630	690	2.3	442	
Morgan County	17,787	8,340	8,090	250	2.9	882	
Regional Totals	838,716	424,551	413,397	11,164		19,596	21,987

Employment and unemployment data are seasonally adjusted.

- 1 U.S. Census Bureau 2018 Population Estimates
- 2 Commuters entering the County; U.S. Census Bureau ACS Data 2010 Journey-to-Work Commutation
- 3 Residents commuting out of county; U.S. Census Bureau ACS 2010 Journey-to-Work Commutation
- 4 MD Monthly Labor Review March 2023
- 5 PA Dept. of Labor & Industry Work Stats County Profile March 2023
- 6 WV WorkForceWV.org-LMI March 2023

Washington County is an employment center, but additionally over the last few years the County as experienced an increasing migration of people and families moving into the County to live from the more metropolitan counties in Central Maryland. In 2022 alone 363 individuals relocated from Frederick County, 198 from Montgomery County and 37 from Anne Arundel County. The attraction is the lower cost of living, good schools and the overall quality of life.



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TRANSPORTATION AND KEY CONNECTIONS INFORMATION

Air

Hagerstown Regional Airport (HGR) is a Part 139 Facility providing commercial service on Allegiant. HGR offers fixed base operation services to general aviation, corporate and military aircraft. More than 12 businesses offer clients a variety of aviation services for all types of aircraft. Approximately 1,500 people are employed at the airport. Travelers are also within 70 miles of Hagerstown via Dulles International, Baltimore/Washington Thurgood Marshall International and Ronald Reagan Washington National.





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