

Comparative Parking Study City of Alexandria for Potomac Village – Potomac Yards

November 19, 2009

Prepared for: McCaffery Interests

Merging Innovation and Excellence®



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Delmarva Region Virginia

TABLE OF CONTENTS & EXHIBIT

٠	STUDY RESULTS	1
	A. Summary of Findings Parking Study Prepared for Potomac Village	
	Comparison of T.O.D. Sites in Region	3
	B. Potomac Village – Potomac Yards Parking Comparison	
	C. Movie Theater Parking Demand Survey	6

APPENDIX A -

Data Sheets - Hour by Hour Data Sheets - Project Descriptions

APPENDIX B -

Bock by Block Share Parking Spreadsheets

www.trafficgroup.com

Prepared by: Wes Guckert, PTP

(F:\2009\2009-0808\wp\Parking Study.doc)

STUDY RESULTS

Comparative Parking Study

CITY OF ALEXANDRIA
For
POTOMAC VILLAGE --POTOMAC
YARDS

Prepared for McCaffery Interests

The Traffic Group, Inc. was requested by the City of Alexandria, as part of the approval process for the Potomac Village project in Potomac Yards, to conduct parking lot occupancy studies for various sites in both Alexandria and Arlington.

The Appendix to this report contains the individual data sheets and back-up information for each of the projects studied.

Exhibit A is a summary of the findings that details the project name, address, type of development, size of the development, and the number of parking spaces provided.

There is a column that provides peak demand, peak percent occupancy, peak parking ratio, and the distance from the Metro Station for the development.

Additionally, we contacted the City of Alexandria to obtain information on the Transportation Demand Management (TDM) measures that are required for each of the developments studied.

We believe this information is very helpful for the City of Alexandria to analyze the proposed parking ratios for the Potomac Village project.

- 1) Overall, percentage of peak occupancy is less than available parking for all projects we reviewed.
- 2) Overall, peak demand ratios are for less than standards.
- 3) All of the sites are within a ¼ mile distance of a Metro Station, similar to Potomac Village.

Potomac Village will be served by local bus, BRT and a Metro Station and our proposed ratios are as follows:

Office	1.21 space/1,000 sq ft
Theatre	0.20 space/seat
Retail	3.5 space/1,000 sq ft
Hotel	1.0 space/room
Residential	1 space/unit

Comparative Parking Study City of Alexandria for Potomac Village — Potomac Yards



Exhibit B details the number of spaces proposed in the garages on a block by block basis. Appendix B contains the shared parking block by block.

Overall, the Potomac Village site is proposing a maximum 10,000 spaces in the garage, not including surface spaces.

Exhibit C provides back-up details for our parking ratio for the theater. We are proposing 0.20/seat for our site. The Exhibit C details and findings are for suburban sites with similar ratios.

Comparative Parking Study City of Alexandria for Potomac Village — Potomac Yards



Summary Of Findings Parking Study Prepared for Potomac Village Comparison of T.O.D. Sites in Region

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EXHIBIT A

		Demand	Peak	Provided	Dist from	TDM Measures
PROJECT		Peak %	Ratio	Ratio	METRO	
		Occupancy				· · · · · · · · · · · · · · · · · · ·
		,		,	, — · · · · · · · · · · · · · · · · · ·	
Name	Whole Foods Store	67%	3.97	5.95	0.20	controlled parking
Address	1700 Duke Street		per 1000	per 1000	Miles	promote rideshare
Туре	Grocery Retail		SF	SF		designated TMP Coordinator
Size	40,000 SF - 100 %					promote transit; on site bike facilities
# Spaces	238	<u>L</u>				
Name	Royalton Condos	79%	1.00	1.27	0.2	controlled parking
Address	309 Holland Lane		per unit	per unit	Miles	SUP not required for less than 250 units
Type	Residential Condominiums					TDM not required
Siże	116 - 100 %					
# Spaces	147					
Name	Carlyle Place Retail	38%	2.68	7.1	0.19	controlled parking
Address	2251 Eisenhower Ave		per 1000	per 1000	Miles	SUP not required
Type	Retail portion	<u> </u>	SF	SF		less than 40,000 sf
Size	14,000 SF- 70 %		_			
# Spaces	103				 	
···						
Name	Carlyle Place Residential	86%	2.04	2.38	0.19	controlled parking
Address	2251 Eisenhower Ave		per unit	per unit	Miles	No record of SUP on City GIS
Туре	Resid. 2 Towers East & West					· · · · · · · · · · · · · · · · · · ·
Size	326 units 91 %					
# Spaces	779					
Name	Fashion Centre @ Pentagon City	68%	3.83	5.67	0.22	Paid Parking
Address	S.Hayes & Army - Navy Drive		per 1000	per 1000	Miles	Site plan pre datesCounty TDM Policy
Туре	Regional Mall		SF	SF		
Size	821,024 SF - 100 %					

Name	Meridian @ Carlyle	63%	0.81	1.29	0.26	controlled parking
Address	401 Holland Lane		per unit	per unit	Miles	Na info on DSP /SUP
Туре	Residential					
	403 units - 93 %					
# Spaces	521					

Name	The Market Common	69%	N/A	N/A	0.27	some metered parking
Address	2800 Clarendon Blvd				Miles	Shared parking analysis
Type	Mixed Use					complted to limit # spaces
Size	240k -99% , 300 apts -93 %					
# Spaces	1084 (about 14 % less than reqd)					

NOTE: 240k @4.0/1000=960;300 apts@1/du=300; TOTAL = 1260 spaces required

Name	Pentagon Row	63%	N/A	N/A	0.22	some metered parking
Address	SJoyce Street				Miles	controlled parking
Туре	Mixed use					
	296k retail + 490 Apts-DU's 96%					
# Spaces	1223 (about 27 % less than reqd)					

NOTE: 296k @4.0/1000=1184; 490 apts@1/du=490; TOTAL = 1674 spaces required

Name	Carlyle Overlook Office Bldg	60%	0.6	1.54	0.19	controlled parking - market rate
Address	2318 Mill Road		per 1000	per 1000	Miles	TMP coordinator promotes rideshare
Type	Office		SF	SF		and trnnsit use, GRH program
Size	250,000 SF 64-%					car share program, discounted
# Spaces	389		L			transit fares

N/A for Ratio is because of the mixed use and shared parking A single ratio for mixed land use is Not Applicable

Occupancy rates are listed as 100 % if they are 90 % or more occupied. There is typically some vacancy in all types of developments for various reasons including tenant rehabilitation, move in + move out, etc.

TO the best of my knowledge, no one built MORE parking than required by their approval



Potomac Village - Potomac Yards Parking Comparison

BLOCK	PROPOSED SPACES
A	340
B	752
C-1	377
C-2	319_
D	290
D E F	1343
	1047
G	420
J	1149
K	571
L-1	431
L-2 M	406
M	852
N	236
Q	598
R	692
S	299

TOTAL

10122

NOTE: assumes no sharing of residential spaces + does not include any surface spaces



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EXHIBIT B

Movie Theater Parking Demand Survey

SOURCE	DATE	FRIDAY	SATURDAY
ITE	2004	0.26 /seat	0.19/seat
		8:00 PM	2pm +7 pm

ULI + ICSC	2005	0.20/seat	0.27/seat
OLI + ICSC	2003	0.20/3Eat	U.27/3Eat

Portland, Or	2005	0.09 to 0.19/seat
Study results		

NOTE: all of the above survey results and codes are based on SUBURBAN SITES, not Urban near LTR or METRO RAIL type transit



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EXHIBIT C

APPENDIX A

Data Sheets Hour by Hour



POTOMAC VILLAGE COMPARABLE STUDY – PARKING

Site Name: Pentagon Row – South Joyce Street

Number of Spaces Existing: 1223 :296k retail, 500 apts

Distance to Metro: 0.22 miles to Pentagon City Station

# Cars Park	% Оссирапсу
463	38%
	53%
	53%
600	49%
627	51%
	A STATE OF THE STA
437	36%
627	51%
709	58%
766	63%
497	41%
	463 646 644 600 627 437 627 709 766



★★★★ PENTAGON ROW

SHOPPING DINING EVENTS

DIRECTIONS & PARKING

Find it. Know it.

Pentagon Row is conveniently located off I-395 at the corner of Army Navy Drive and South Joyce Street in Arlington, Virginia.



From the VA I-95 corridor: Take I-95 north to Shirley Highway (I-395) north to Exit 8C (Route 1 south/Pentagon City). Turn right onto Army Navy Drive (heading west) and proceed past the Fashion Centre at Pentagon City. Turn left onto South Joyce Street. Pentagon Row is immediately on your left.

From the VA I-66 corridor: Take I-66 east toward Washington DC. Merge onto Jefferson Davis Hwy/Va-110 S via Exit 75 to Pentagon/Alexandria. Merge onto Washington Blvd via the Washington Bivd/I-395 S Exit to Columbia Pike. Exit at Columbia Pike/VA-244 W toward Navy Annex. Turn left at South Joyce Street. Cross over Army Navy Drive to Pentagon Row, which will be on your left.

From DC: Take I-395 south and cross over the 14th Street Bridge toward Virginia. Get in the left lane and take Exit 8C (15th Street/Pentagon City). Turn right onto 15th Street. Proceed past the Fashion Centre at Pentagon City on your right, 15th Street turns into South Joyce Street, Pentagon Row is immediately on your right.

From MD: From I-495 take the George Washington Parkway south. Exit right to I-395 south and merge onto Washington Boulevard (Route 27). Pass the Pentagon building on your left and immediately exit right onto the

/ 11 /



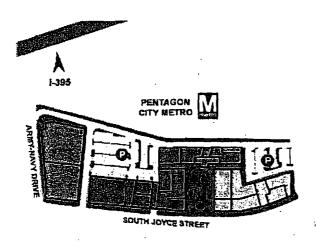
BECOME A FAN OF PENTAGON HOW. facebook.



Sign up today for up-to-date Pentagon Row event Information and exclusive shopping discounts!

VA 244 west/Columbia Pike ramp toward the Navy Annex. Merge onto Columbia Pike. Turn left at the light onto South Joyce Street. Cross over Army Navy Drive to Pentagon Row on your left,

From Metro: Take the Yellow or Blue line to the Pentagon City station. Upon arrival at the Pentagon City station, proceed to the mall food court. Walk straight past the food court, which will be on your right-hand side. Walk through the parking garage, up the stairs and cross the street to Pentagon Row.





PENTAGON ROW PARKING INFORMATION

Garage Entrances:

Army Navy Drive (behind Harris Teeter)
Parking lot by Post Properties Leasing Office Parking lot by Eckerd Drugs

Garage Weekday Rates:

0-2 hr	\$2.00
3 hr	\$3.00
4 hr	\$4.00
5 hr	\$5.00
6 hr	\$6.00
6-8 hr	\$10.00
8-10 hr	\$14.00
max	\$16.00 all day
Lost ticket	\$16.00

Garage Weekend rates:

2 hr	\$2.00
2-4 hr	\$4.00
4-10 hr	\$6.0 0
all day	\$16.00

	www.pentagonrow.com	Pentagon City	Shopping,	Dining,	Entertainment in Northern V	Page 3 or 3
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Garage Hours of Operation:

Mon - Wed

6:00 am till 11:00 pm

Thurs - Fri

6:00 am till 12:00 am

Sat - Sun

7:00 am till 12:00 am

Monthly Parking is Available

To apply please visit the Colonial Parking web site at www.ecolonial.com or contact a Colonial Parking monthly accounts representative at 202-295-8080.

No overnight parking in the metered spaces at all: You will be towed!

Shopping | Dining | Events | Directions | Contact Us

**** PENTAGON ROW

SHOPPING DINING EVENTS

DIRECTIONS & PARKING

Love it. Have it.

Pentagon Row is not your typical shopping center-it's an experience. In one visit you can pick up a new outfit, buy a new pair of shoes, work out at the gym, buy your groceries, stop by the dry cleaners, grab a bite to eat, and more! With over 45 restaurants and retail shops, you'll be sure to find the perfect outfit from head to toe, and still have time for dessert!

- A VISUAL AFFAIR
- AMERICAN EXPRESS TRAVEL
- ANN TAYLOR LOFT
- * ARLINGTON CONVENTION & VISITORS SERVICE
- **♣ ASIA BISTRO**
- * BAJA.ERESH
- BALLY TOTAL FITNESS
- **BANNER'S HALLMARK**
- BED BATH & BEYOND
- ₱ BEST FOOT FORWARD
- CHAMPPS AMERICANA
- ◆ CHICO'S
- COLORWORKS SALON
- DENIM BAR
- DESILIVING INNOVATIONS
- 4 DSW SHOE WAREHOUSE
- ELIZABETH ARDEN RED DOOR SPA & SALON
- GOTTA RUN
- HARRIS TEETER
- HUDSON TRAIL OUTFITTERS
- ICE SKATING RINK
- JOUVENCE AVEDA

- LA CREPERIE
- > LAYAND
- LEBANESE TAVERNA
- LUCY
- MAGGIE MOO'S LCE CREAM AND TREATERY
- MATTRESS WAREHOUSE
- MORE SPACE PLACE
- NOODLES & COMPANY
- PENTAGON BOW CLEANERS
- PIZZA MILANQ
- POST PENTAGON ROW
- PR.GRILL
- **REVEAL**
- * RISTORANTE MURALI
- * RITE.AID
- SAIGON SAIGON
- SANDELLA'S FLATBREAD
- " SINÉJRISH PUR
- SMOOTHIE KING
- SQLAB_PLANET
- SPRINT
- STARBUCKS
- SUBWAY
- SUB LA TABLE
- * TASTEFUL DELIGHT CHINESE CAFA
- * THAI PHOON
- THE VITAMIN SHOPPE
- * WORLD MARKET
- # ZEN BISTRO AND WINE BAR



BECOME A FAN OF PENTAGON ROW acendo

Sign up today for up-to-date Pentagon Row event information and exclusive shopping discounts!

Location

Army Navy Drive & South Joyce Arlington, Virginia 22202

Anchor Stores

Harris Teeter, Bed, Bath & Beyond, DSW, Elizabeth Arden Red Door, Chicos, Sur La Table, Hudson Trail Outfitters, Bally Total Fitness, PR Steakhouse, Denim Bar, Bank of America, Lebanese Taverna and Ann Taylor Loft



Square Feet

296,000

Leasing Info

> Click here for Additional Information

Wes Guckert

Wes Guckert, PTP President

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www.trafficgroup.com

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		Login

Sign Up

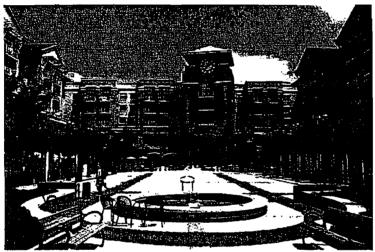
Facebook helps you connect and share with the people in your life.

Pentagon Row's Photos - Profile Pictures

Photo 3 of 4 | Back to Album | Pentagon Row's Photos | Pentagon Row's Profile

Previous Next

★ ★ ★ ★ PENTAGON ROW



Pentagon Row is a vibrant shopping and ententainment destination with a unique combination of specialty retailiers, exciting restaurants and amenities that include Hamis Teeter, Bally Total Fitness, a central plaza with outdoor cafes, and a ice-skating rink (November through March) that provides a neighborhood gathering spot for residents of more than 500 apartment homes. Pentagon Row also offers exciting outdoor events, including a 10-week Summer Concert Senes.

Come and discover Pentagon Row for yourself!

From the album: "Profile Pictures" by Pentagon Row

Added January 27

English (US)

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POTOMAC VILLAGE COMPARABLE STUDY – PARKING

Site Name: Fashion Centre @ Pentagon City

Number of Spaces Existing: 4656: 821,024 SF

Distance to Metro: 0.22 miles to Pentagon City Station

Provided Ratio: 5.67 sp / 1000 sf Demand Ratio: 3.83 sp/ 1000 sf

Weekday Time Weds 10/14/2009	# Cars Park	% Occupancy	
10 AM	2261	49%	
12 Noon	2721	58%	
1 PM	3146	68%	
2 PM	2984	64%	
7 PM	1778	38%	
Saturday Time 10/17/2009			
10 AM	1042	22%	
12 Noon	2179	47%	
1 PM	2780	60%	
2 PM	3130 67%		
7 PM	2440	53%	



Fashion Centre at Pentagon City Coordinates: 38°51'47.6"N 77°3'38.6"W

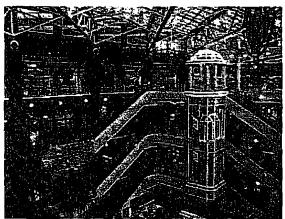
From Wikipedia, the free encyclopedia

The **Fashion** Centre at Pentagon City, also known as Pentagon City Mall, is an upscale shopping mall in Arlington, Virginia. It is situated in the

Pentagon

City

The Fashion Centre at Pentagon City



Pentagon City Mall, showing all four floors

Location

Arlington, Virginia, USA

Opening date

October 5, 1989

Developer

Melvin Simon & Associates &

Rose Associates

Management

Simon Property Group

Owner

Simon Property Group &

CalPERS [1] (http://phx.corporate-ir.net/phoenix.zhtml?c=113968&p=irol-

newsArticle_Print&ID=225518&highlight=)

No. of stores and services 170

No. of anchor tenants

Total retail floor area

 $821,024 \text{ sq ft } (76,275.6 \text{ m}^2) \text{ retail } \&$

169,089 ft² office [2]

(http://www.sec.gov/Archives/edgar/data/1063761/000104746907001496/a2176251z10-

k.htm)

No. of floors

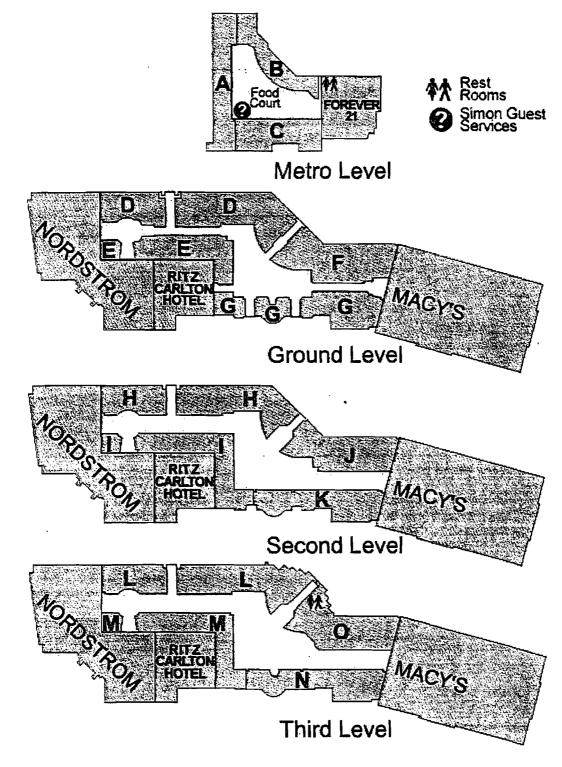
Website

simon.com/157 (http://www.simon.com/mall/default.aspx?ID=157)

neighborhood on the lower levels of the Washington Tower office building, former home of MCI's Consumer Markets headquarters, near Interstate 395 and Hayes Street. The mall takes its logo from the architectural design of Washington Tower. Its Metro level is directly connected to the Pentagon City station on the Blue and Yellow L of the Washington Metro.

Completed in October 1989, the Fashion Centre is the largest enclosed shopping mall in Arlington, housing 170 retailers and restaurants catering to the upper-middle class. It is anchored by department stores Macy's and

The Fashion Centre at Pentagon City Floorplan



STORE

Pea In The Pod (Armani Exchange Abercrombie & Fitch

Aeropostale

Alamo Flags Aldo Accessories

Aldo Shoes

LOCATION

Second Level, located at the top of the escalator

G

On Metro Level near Guest Services Section I

F

PHONE

(703) 418-2900 (703) 418-0263

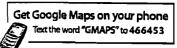
(703) 415-4210

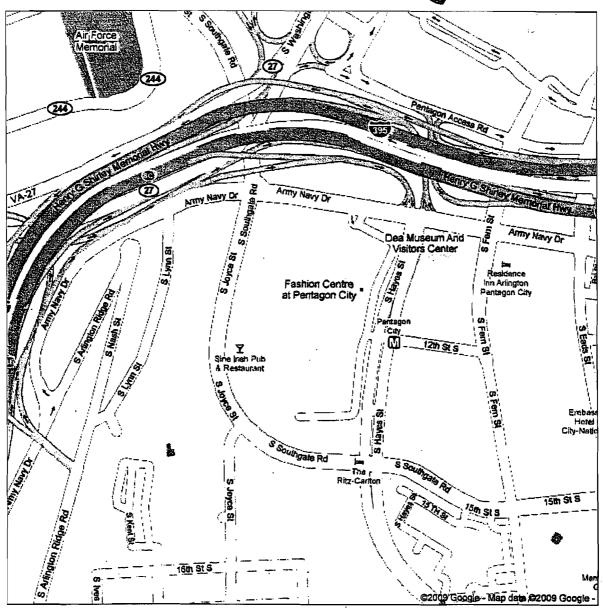
(703) 415-3636 (703) 415-2144

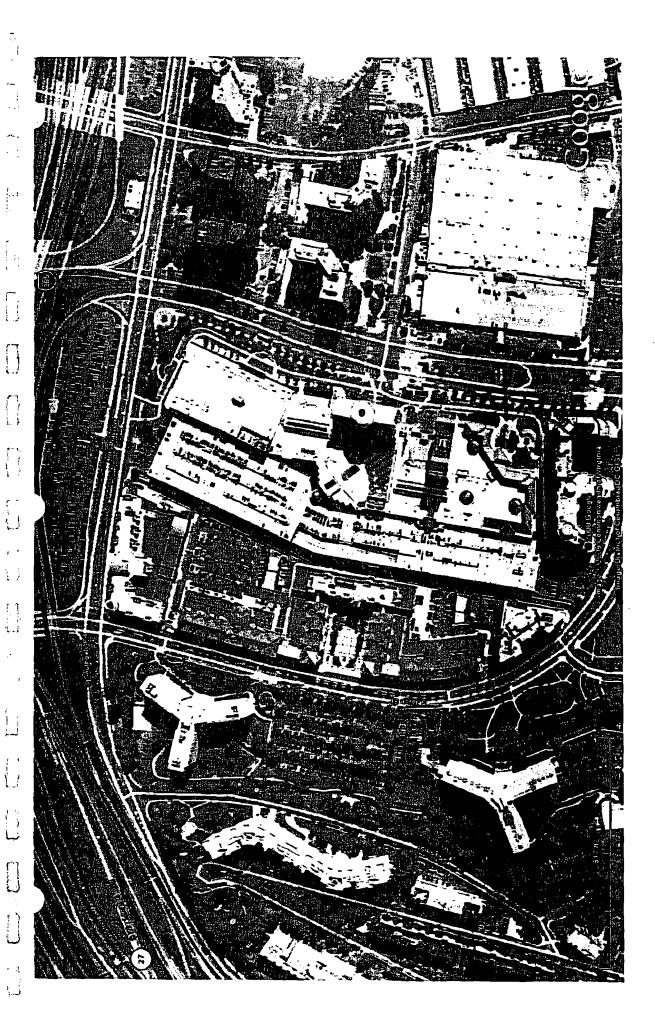
(703) 418-9714

(703) 412-5890

Google maps







POTOMAC VILLAGE COMPARABLE STUDY – PARKING

Site Name: Whole Foods - 1700 Duke Street, Alexandria

Number of Spaces Existing: 238: Assume 40,000 SF

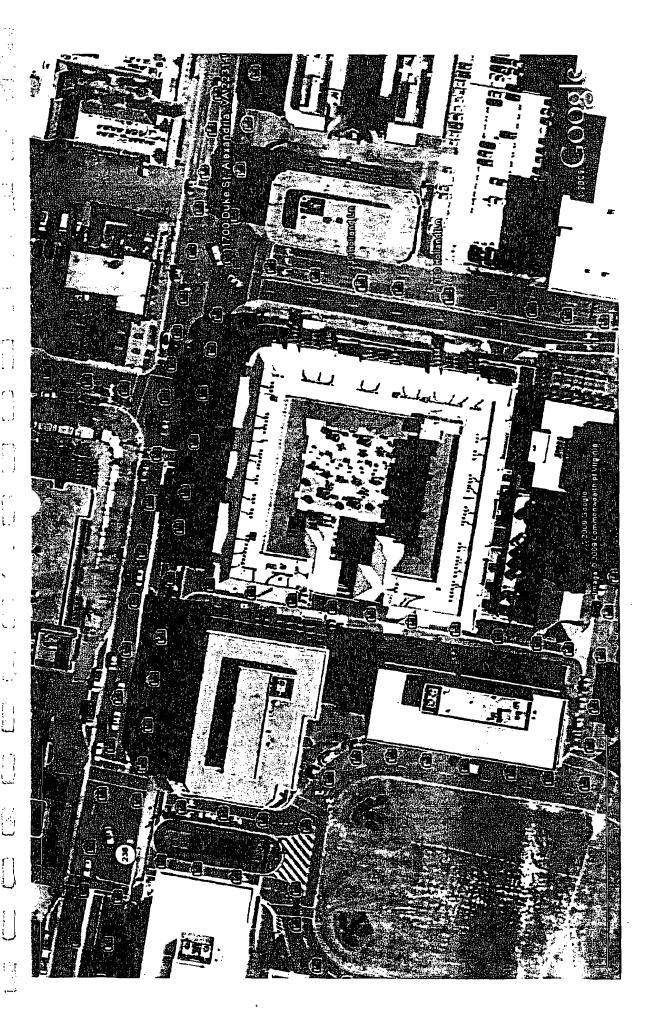
Distance to Metro: 0.20 miles to King Street Station

Provided Ratio: 5.95/1000 SF

Demand Ratio: 3.97 / 1000 SF

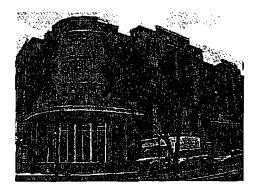
Weekday Time	# Cars Park	% Оссирапсу
Wednesday, 10/7/09		
10 AM	144	61%
12 Noon	155	65%
1 PM	159	67%
2 PM	141	59%
7 PM	. 129	54%
VE	The same of the sa	The state of the s
Saturday Time Saturday, 10/10/09		
10 AM	70	29%
12 Noon	117	49%
1 PM	126	53%
2 PM	130	55%
		·
7 PM	118	50%





Stores » Virginia » Old Town

Welcome to the Old Town store



MAKE THIS MY STORE

1700 Duke St Alexandria, VA 22314 USA map, directions & nearby stores

Phone 703.706.0891 Store contact form

Store hours:

8:00 a.m. to 10:00 p.m. seven days a week.

Store Leadership

Mike Ameg: Store Team Leader

John Volpe: Assistant Store Team Leader Cisse Kane: Assistant Store Team Leader Aamir Mughal: Assistant Store Team Leader

Ann Beisel: Marketing Specialist/Community Liaison

Follow us on Twitter!

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Emeril Green

POTOMAC VILLAGE COMPARABLE STUDY – PARKING

Site Name: The Royalton Condos - Alexandria- Top of

Whole Foods Store - 309 Holland Lane

Number of Spaces Existing: 147: 116 Condo Units

Distance to Metro: 0.20 miles to King Street Station

Provided Ratio: 1.27/unit

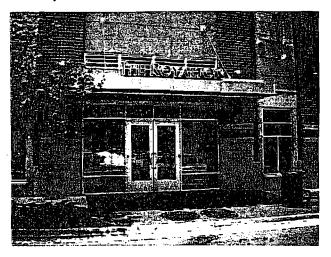
Demand Ratio: 1.0 / unit

Weekday Time Wednesday, 10/7/09	# Cars Park	% Occupancy	
5 AM	109	74%	
10 AM	83	56%	
2 PM	84	57%	
8 PM	100	68%	
10 PM	103	70%	
Saturday Time Saturday, 10/10/09			
6 AM	116	79%	
12 Noon	82	56%	
4 PM	80	54%	
8 PM	86	59%	



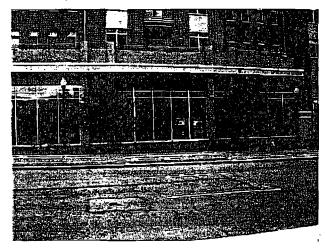
The Royalton of Alexandria--Fine Condo Living

The Royalton of Alexandria



The Royalton of Old Town Alexandria

The <u>Royalton of Alexandria</u> is located in the heart of Old Town Alexandria. Steps away from the <u>King Street Metro</u>, <u>Amtrak</u> and the <u>VRE</u>. The Royalton condos are a commuters dream! These high-celling units offer granite counters and stainless steel appliances. The Royalton of Alexandria has a fitness room and underground parking. The Royalton of Old Town Alexandria is conveniently located atop of the brand new Whole Foods.



The Royalton of Alexandria is close to all the major employment and transportation centers--Washington, Arlington, Falls Church, Springfield, Crystal City. The Royalton is located just a few miles away from Reagan National Airport.

Contact Brian and ask about his "buy with me, move for free program." Click the <u>Royalton</u> for a look at prices and listings at the <u>Royalton</u>.



10/19/2009

Clark Construction Group, LLC - entry



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Sunday, May 16, 2004

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SUPERSTRUCTURE
COMMUNITY CONNECTION

NEWS ARCHIVE

To receive email news releases, or to subscribe to our Superstructure and Community Connection mailing lists, please contact comporatecommunications @ clarkconstruction.com.

Clark Residential Builds New Condos for JBG Near Alexandria's Carlyle Development

ALEXANDRIA, VA. — A joint venture of The JBG Companies and their equity partner Rockwood Capital, LLC awarded a \$28 million contract to Clark Residential to build The Royalton Condominiums at 1700 Duke Street in Alexandria, Va. The property is situated near the entrance of the expansive Carlyle residential and commercial development outside of Old Town.

Adjacent to the King Street Metro, this new condominium offers both historic charm and modern convenience. Cast stone, pre-cast, and EIFS compliment The Royalton's brick facade. Designed by Mushinsky Associates/MR+A of Bethesda, Md., the four-story building will feature 116 condominiums, with efficiency, one- and two-bedroom floor plans.

Each unit includes a chef-caliber kitchen with 42-inch cabinets, granite countertops, and premium appliances. Two-and-a-half levels of below-grade parking also will be built. Enclosed by dramatic walls of windows, the residences feature 10-foot ceilings and an abundance of closet space.

The ground floor of the building will be home to a Whole Foods Market, as well as a beautiful lobby, cutting edge fitness center, and high-tech residential library. The anticipated completion date for the project is Summer 2005.

Located in Bethesda, Md., Clark Residential is a subsidiary of The Clark Construction Group, Inc.

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Back to 2004 Naws Archive

Home

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POTOMAC VILLAGE COMPARABLE STUDY – PARKING

Site Name: Carlyle Place - Alexandria - Retail

Spaces Existing: 103:14,500 SF

Distance to Metro: 0.19 miles to Eisenhower Avenue Station

Provided Ratio: 7.1 / 1000 SF

Demand Ratio: 2.68 /1000 SF

# Cars Park	% Оссирапсу	
31	30%	
34	33%	
36	35%	
39	38%	
17	17%	
17	17%	
24	23%	
20	19%	
13	13%	
	31 34 36 39 17	



POTOMAC VILLAGE COMPARABLE STUDY — PARKING

Site Name: Carlyle Place Apts – Alexandria –2251

Eisenhower Ave.(east and west towers.)

Number of Spaces Existing: 779: 326 units

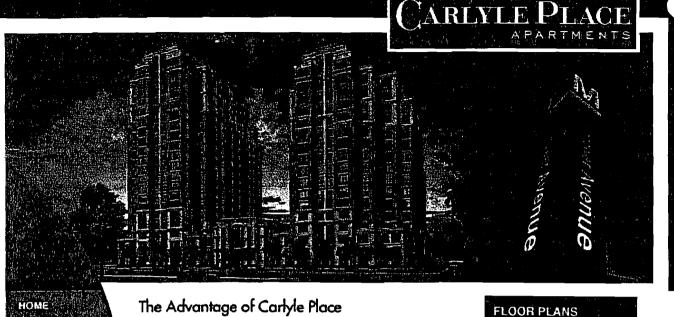
Distance to Metro: 0.19 miles to Eisenhower Avenue Station

Provided Ratio: 2.38 /unit

Demand Ratio: 2.04 /unit

Weekday Time	# Cars Park	% Оссирапсу	
Thursday, 10/8/09			
5 AM	666	86%	
10 AM	430	55%	
2 PM	413	53%	
8 PM	550	71%	
10 PM	627	81%	
Saturday Time			
Saturday, 10/10/09	<u> </u>		
6 AM	599	77%	
12 Noon	441	57%	
4 PM	459	60%	





FEATURES

AMENITIES

FLOOR PLANS

LOCATION

CONTACT US

Unparalleled Residence. Unparalleled Location.

Welcome to Carlyle Place Apartments. Surround yourself with the distinct character of Alexandria at a location that offers the contemporary luxuries and convenient amenities you desire.

Alexandria is known for its fashionable shopping, unique dining and Old Town charm. Living in this neighborhood, you'll find it all outside your door. Discover a residence that blends this eclectic atmosphere with your lifestyle.

FLOOR PLANS



FLOOR PLANS Click for More information

2251 Eisenhower Avenue • Alexandria, VA 22314 877.869.5860 • Email Cartyle Place@paradigmcos.com CONTACT A LEASING

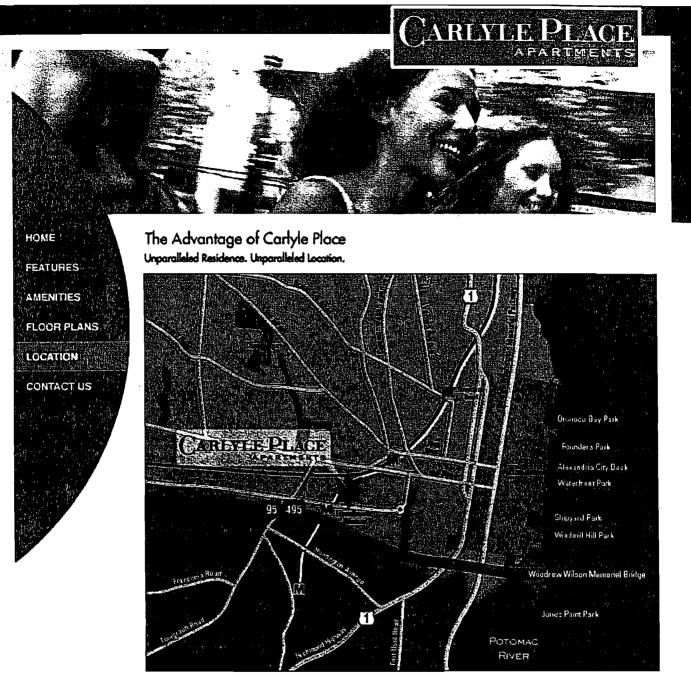






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<< Back to Search Results

Carlyle Place Apartments

2251 Eisenhower Avenue Alexandria, VA 22314 Map

(View Floor Plans) (View 360° Tor

Claim reward now! (what reward!)

Moving Center | \$100 Reward Card

– OR –

Remind me to claim my \$100...

CALL PROPERTY DIRECTLY

(866) 486-1427 ext. 5796

Check Availability



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Property Details	Map & Directions	Get Moving Quotes
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My Rent.com

Floor Plan	Beds	Baths	Rent	Square Ft	Deposit	Availability	Specials
Madison	1	1	\$1775 - \$1850	777	Call for Details	Check Availability	See Details
<u>Pendleton</u>	1	1	\$1850 - \$1950	736	Call for Details	Check Availability	See Details
Washington	1	1	\$1875	791	Call for Details	Check Availability	See Details
King	1	1	\$2000	826	Call for Details	Check Availability	See Details
<u>Jefferson</u>	2	1	\$2050 - \$2425	1057	Call for Details	Check Availability	See Details

Show all floor plans (15)

Most Units Feature

Amenities

- ✓ Air conditioning
- ✓ Cable ready
- ✓ Carpeting
- High speed internet available
- ✓ Walk-in closets

Kitchen

- ✓ Dishwasher
- ✓ Microwave
- ✓ Refrigerator

Laundry

✓ Washer/dryer in unit.

Property Features

Parking

✓ Attached garage

Leisure

- ✓ Pool

Entry

- **u**.... ,
- ✓ Controlled access
- ✓ Handicap access

Convenience

- ✓ Elevator
- ✓ Extra storage units
- ✓ Furnished units available

Property Description

Property Type: Apartment Total units at property: 326

Brand new luxury building...Walk to metro

Welcome to Carlyle Place Apartments. Surround yourself with the distinct character of Alexandria at a location that offers the contemporary luxuries and convenient amenities you desire.

Leasing Information

Pet policy

Cats & Dogs OK
Call for service animal policy

Terms

9-15 month leases available. For more information, please call toll free at (866) 486-1427 ext. 5796 or check availability.

Office hours:

Monday-Friday: 10:00am to 6:00pm; Saturday: 10:00am to



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Carlyle Place Apartments

2251 Eisenhower Avenue Alexandria, VA 22314



Claim reward now! (what reward?)

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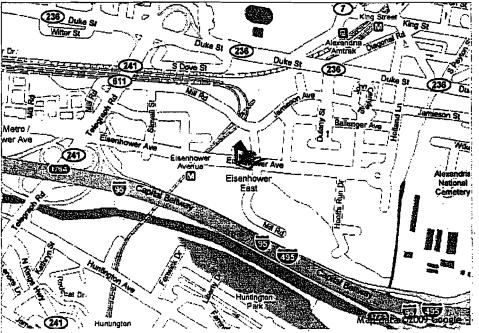
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PREVM ain Image (1 of 11)NEXT

Map & Directions **Property Details**

Get Moving Quotes

When you visit, have the leasing office note that you found the property on Rent.com!



Maps/Directions are informational only. User assumes all risk of use. Google, Rent.com, and their suppliers make no representations about content, road conditions, route usability, or speed. Use subject to Google license/copyright.

Driving Directions

Starting Point:

Address City State

Zip Code

VIEW DIRECTIONS >>

POTOMAC VILLAGE COMPARABLE STUDY — PARKING

Site Name: Carlyle Overlook Office Bldg.= 2318 Mill Rd.

Number of Spaces Existing: 389: 250,000 sf Office SPace

Distance to Metro: 0.19 miles to Eisenhower Avenue Station

Weekday Time	# Cars Park	% Occupancy
Thursday, 10/8/09		
10 AM	231	59%
12 Noon	235	60%
1 PM	223	57%
2 PM	226	58%
Saturday Time		
Saturday, 10/17/09		
6 AM		
10 AM		
12 Noon	GARAGE CLOSED	
1 PM		
2 PM		
4 PM		
7 PM		

POTOMAC VILLAGE COMPARABLE STUDY – PARKING

Site Name: Meridian @ Carlyle - Alexandria 401 Holland

Lane

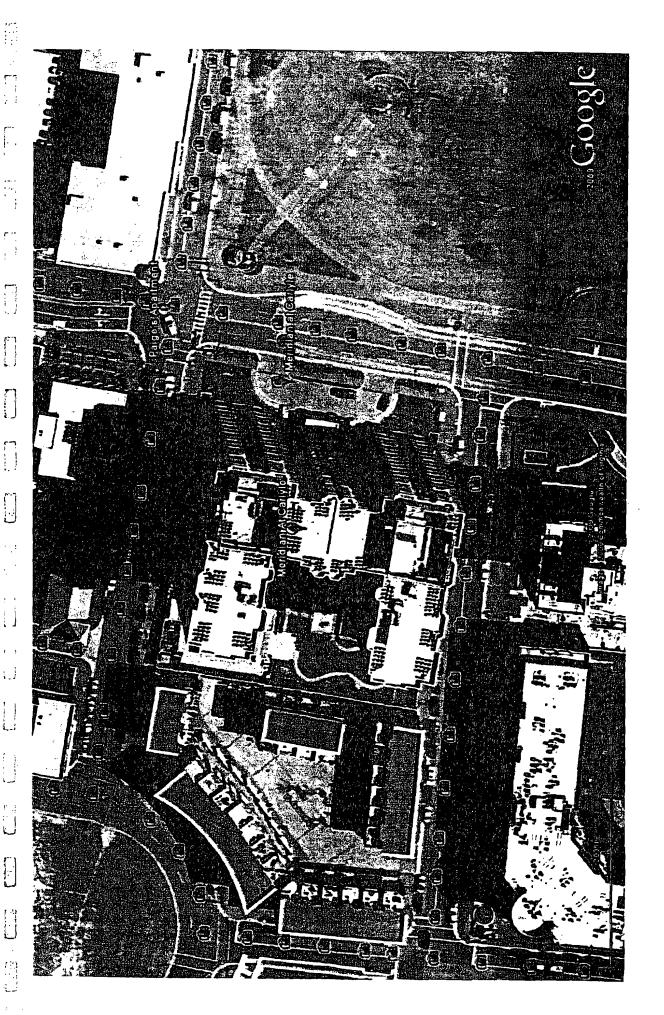
Number of Spaces Existing: 521 : 403 units

Distance to Metro: 0.26 miles to King Street Station

Provided Ratio:1.29 / unit

Demand Ratio: 0.81 / unit

Weekday Time Thursday, 10/21/09	# Cars Park	% Occupancy
5 AM	330	63 %
10 AM	234	45 %
2 PM_	249	48 %
8 PM	291	56 %
10 PM	318	61 %
Saturday Time Saturday, 10/24/09		
6 AM	<u>323</u>	62%
O AM		0270
12 Noon	239	46%
4 PM	246	47%
8 PM	258	50%







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My Rent.com

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Moving Center | |

\$100 Reward Card

Manage Your Proj

< Back to Search Results

Meridian At Carlyle

401 Holland Lane Alexandria, VA 22314 Map



View Floor Pla



Claim reward now! (what reward?)

Remind me to claim my \$100...

CALL PROPERTY DIRECTLY

(866) 301-6359 ext. 4058

Check Availability









PREVPreview (1 of 11)NEXT
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Property Dotails		Map & Di	rections	Get Moving	Quotes
Floor Plan	Beds	Baths	Rent	Square Ft	Dep

Floor Plan	Beds	Baths	Rent	Square Ft	Deposit	Availability	Specials
Studio	Studio	1	\$1385 - \$1750	565 .	Call for Details	Check Availability	See Details
1 Bedroom	1	. 1	\$1590 - \$2000	620 - 695	Call for Details	Check Availability	See Details
1 BR with den	1	1	\$1940 - \$2220	870	Call for Details	Check Availability	See Details
2 Bedroom	2	2	\$2175 - \$2700	970 - 1100	Call for Details	Check Availability	See Details

Most Units Feature

Amenities

✓ Air conditioning

- ✓ Cable ready
- ✓ Carpeting
- ✓ Ceiling fan
- → High speed internet available
- ✓ Walk-in closets

Kitchen

- ✓ Dishwasher
- ✓ Garbage disposal
- ✓ Microwave
- ✓ Refrigerator

Laundry

✓ Washer/dryer in unit

Property Features

Parking

✓ Covered

Leisure

- ✓ Clubhouse
- ✓ Fitness center
- ✓ Pool

- ✓ Controlled access
- ✓ Handicap access

Convenience

- ✓ Elevator
- ✓ Furnished units available

Property Description

Property Type: Apartment Total units at property: 403

Top Floor Clubroom with Billiards Table, Full Kitchen and TV/DVD/VCR...Private Courtyard with Putting Green and Swimming Pool...2 Blocks To King Street Metro Station (Blue and Yellow Lines)...

Come to Old Town Alexandria's premier high-rise apartment community. You will find everything you have been looking for...located 2 blocks to the King Street Metro (Blue and Yellow Lines), easy access to shops,

Leasing Information

Pet policy

Cats OK

Call for service animal policy

Lease Terms: standard lease term 13 months, 7-11 month leases are available with a premium. Pet Policy: Cats only, 2 cats maximum, \$300 non-refundable pet fee and \$30/month pet rent required. Storage available for additional fee. For more information, please call toll free at (866) 301-6359 ext. 4058 or check availability.



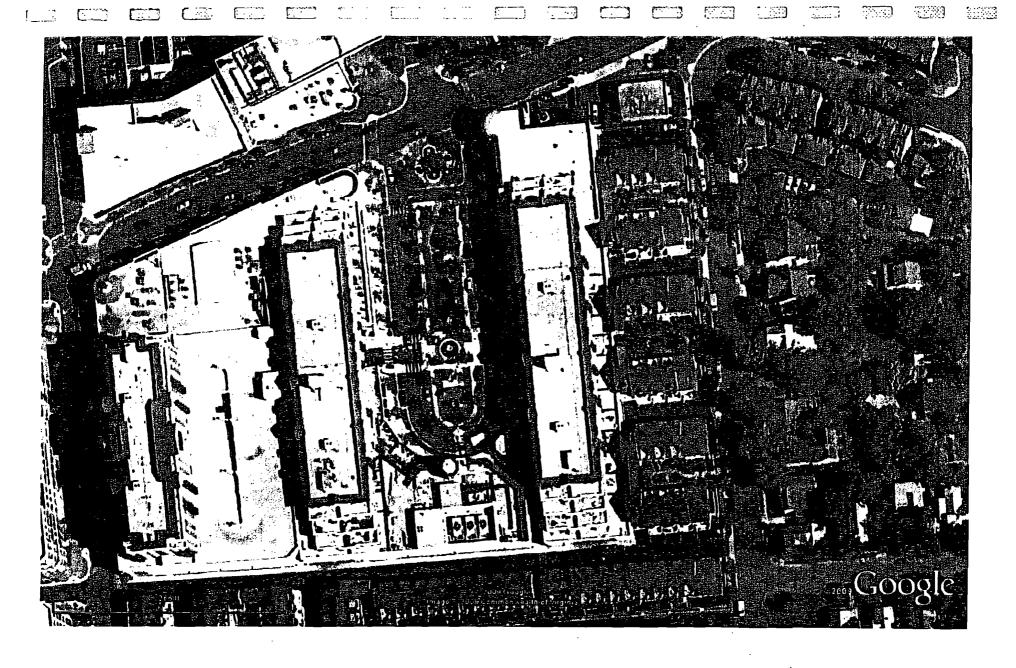
POTOMAC VILLAGE COMPARABLE STUDY – PARKING

Site Name: Clarendon Mkt Commons-2800 Clarendon Blvd.

Number of Spaces Existing: 1084: 240k retail, 300 apts

Distance to Metro: 0.27 miles to Clarendon Station

Weekday Time Thursday, 10/8/09	# Cars Park	% Оссирапсу
5 AM	358	33%
10 AM	675	62%
12 Noon	710	65%
1 PM	712	66%
2 PM	651	60%
7 PM	. 699	65%
10 PM	438	40%
Saturday Time Saturday, 10/17/09		
	386	36%
6 AM	386 630	36% 58%
6 AM 10 AM	630	
6 AM	630	58%
6 AM 10 AM 12 Noon	630	58% 69%
6 AM 10 AM 12 Noon 1 PM	630 743 750	58% 69% 69%
6 AM 10 AM 12 Noon 1 PM 2 PM	630 743 750 730	58% 69% 69% 67%



The Market Common Clarendon: Finished Projects: McCaffery ... Page 1 of 1

McCAFFERY Interests Real Estate Solutions

The Market Common Clarendon ARLINGTON, VIRGINIA

The Market Common, Clarendon is located on approximately ten (10) acres in the Clarendon neighborhood of Arlington, Virginia, just outside Washington, D.C. in addition to the more than 240,000 SF of prime retail, the project includes 300 Class A apartments, 87 townhomes, 100,000 square feet of office space and nearly 1,200 parking spaces. In an attractive, walkable, visually stimulating and architecturally timeless street front setting, tenants are treated to the full service amenities of a true master planned, mixed-use facility.

The opening of The Market Common, Clarendon in November 2001 represented the successful collaboration between McCaffery interests, RREEF, Arlington County Officials and the citizens of the Clarendon neighborhood. The 100% leased project attracted prominent national retailers such as Pottery Barn, Williams-Sonoma Grande Cuisine, Barnes & Noble Booksellers, Apple Computer, The Container Store, Imaginarium, Eastern Mountain Sports, Myer-Emco, Jos. A. Bank Clothiers, and Washington Sports Club in what stood as an empty parking lot for more than a decade. Phase II opened in early 2002 with Crate & Barrel Home Store, Ann Taylor Loft, and South Moon Under.

Enjoying the characteristics commonly associated with 24-hour cities and surrounded by the upper income neighborhoods of Georgetown, Northwest Washington, Capitol Hill, Potomac, Maryland, McLean and Alexandria, Virginia, Clarendon is an infill project within one of the strongest retail demographics markets in the United States. 800 new residential units and 210,000 square feet of Class A office space within a two block radius of the project makes The Market Common, Clarendon an extremely desireable asset to the community.



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APPENDIX B

Block by Block
Shared Parking Spreadsheets



	_			y Distribution				1 -				ırking Deme	nd					Surplus/	Percei
our of Day	Office	Residential Rentat	Fine/Casual Dining	Retail	Hotel (Business)	Grocery	Cinema	Health Ctub	Office	Residential UNITS	Sli Dn ,Fast+ casual	Retall	Hotel Business	Grocery	Cinema ————	Health Clb	Total	Deficit	Sur/C
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8:00 AM	_75%	85%	0%	15%	80%	50%	0%	50%	-	289			•-				289	(61)	
9:00 AM	95%	80%	0%	35%	70%	60%	0%	60%		272							272	(44)	
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11:00 AM	100%	70%	40%	75%	60%	75%	0%	50%	<u> </u>	238						-	238	(10)	
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Vanc Demand Parking Supply 340 spaces 228 spaces

Not including on street parking estimated at 410 spaces + 125 surface = 635 extra

Based upon



Notes: (1) Hourty distributions and parking factions "Shared Parking Second Edition" published by ULI, 2005.

Forecasted Parking Demand Based on WMATA Studies - Typical Weekday Conditions & Hourty distributions and parking indices form ULI's "Shared Parking Second Edition" published by ULI, 2005.

			Hour	y Distributions	s (1)	Parki					Max Pa	rking Demar	od					Surplus/	Percent
ur of Day	Office	Residential Rental	Fine/Casual Dining	Retail	Hotel (Business)	Grocery	Cinema	Health Club	Office	Restdential UNITS	Sit Dn ,Fast+ casual	Retail	Hotel Business	Grocery	Cinema	Health Clb	Total	Deficit	Sur/De
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6:00 PM	25%	90%	95%	85%	75%	75%	70%	70%		677	-				-	1 1	677	121	15%
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8:00 PM	7%	98%	100%	70%	80%	85%	90%	90%	-	737	-		-	-	-	·	737	61	8%
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0:00 PM	1%	100%	95%	30%	95%	85%	70%	25%		752							752	46	6%
1:00 PM	0%	100%	75%	10%	100%	65%	55%	5%		752							752	46	6%
12:00 AM	0%	100%	25%	0%_	100%	70%	30%	5%	-	752	-			-			752	46	6%

489 spaces ax. Demand 798 spaces erking Supply



Notes: (1) Hourly distributions and parking indices "Shared Parking Second Edition" published by ULI, 2005.
orecasted Parking Demand Based on WMATA Studies - Typical Weekday Conditions & Hourly distributions and parking indices form ULI's "Shared Parking Second Edition" published by ULI, 2005.

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245 spaces tax. Demand 412 spaces arking Supply

Not including on street parking estimated at 410 spaces + 125 surface = 635 extra

Based upon 64,000



Notes: (1) Hourly distributions and parking Indices "Shared Parking Second Edition" published by U.U., 2005.
**Orecasted Parking Demand Based on WMATA Studies - Typical Weekday Conditions & Hourly distributions and parking indices form ULI's "Shared Parking Second Edition" published by U.I., 2005

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8:00 AM	75%	B5%	0%	15%	80%	50%	0%	50%	-	-		-	255	-	-		255	70	21%
9:00 AM	95%	80%	0%	35%	70%	60%	0%	60%	-	-		-	223	-			223	102	31%
10:00 AM	100%	75%	15%	55%	60%	75%	0%	75%			-		191	-	-	-	191	134	
11:00 AM	100%	70%	40%	75%	60%	_75%	0%	50%			-	_	191	-	-		191	134	41%
12:00 PM	90%	65%	75%	75%	55%	75%	10%	90%				. <u>-</u>	175	-]	,		175	150	
1:00 PM	90%	70%	75%	90%	55%	25%	35%	90%	-				175	-	-		175	150	
2:00 PM	100%	70%	65%	85%	60%	45%	45%	40%	-	-			191				191	134	
3:00 PM	100%	70%	40%	80%	60%	50%	45%	40%					191		_	<u> </u>	191	134	
4:00 PM	90%	75%	50%	80%	65%	60%	45%	50%					207	-	<u> </u>		207	118	
5:00 PM	50%	85%	75%	85%_	70%	75%	70%	60%		<u> </u>			223				223	_102	
6:00 PM	25%	90%	95%	85%	75%	75%	70%	70%	<u> </u>			<u> </u>	239				239	86	
7:00 PM	10%	97%	100%	85%	75%	75%	70%	80%					239				239	86	
8:00 PM	7%	98%	100%	70%	80%	85%	90%	90%				<u> </u>	255		-		255	70	
9:00 PM	3%	99%	100%	50%	85%	90%	90%	70%	<u> </u>				271	لــــــا			271	54	
10:00 PM	1%	100%	95%	30%	95%	85%	70%	25%	·		-		303				303	22	
11:00 PM	0%	100%	75%	10%	100%	65%	55%	5%		<u> </u>			319				319	6	2%
12:00 AM	0%	100%	25%	0%	100%	70%	30%	5%		-			319				319	6	2%

Based upon

Not including on street parking estimated at 410 spaces + 125 surface = 535 axtre

Notes: (1) Hourly distributions and perking Indices "Shared Panking Second Edition" published by ULI, 2005, Forecasted Panking Demand Based on WMATA Studies - Typical Weekday Conditions & Hourly distributions and parking Indices form ULI's "Shared Parking Second Edition" published by ULI, 2005

tax. Demand

arking Supply

319 spaces

				ly Distribution] 7				ricing Demar						Surplus/	Perce
ur of Day	Office	Residential Rental	Fine/Casual Dining	Retail	Hotel (Business)	Grocery	Cinema	Health Club	Office	Residential UNITS	Sit Dn "Fast+ casual	Retail	Hotel Business	Grocery	Cinema	Health Clb	Total	Deficit	Sur/l
															64,000	50,000			$\overline{}$
									GBA SF	190	GBA SF	GLA SF	ROOMS	GLA SF	GLA	GLA			T
									92,020			33,777							_
	dex - includes v								1.21	1,00		3,50							\top
Parking De	emand - based	on above ratio	18						111	190		118					420		1
																			1
									111	190		118					420		I
M-F			ı				l	1 1											T^-
:00 AM	3%	100%	0%	1%	95%	25%	0%	25%	3			1				!	5	457	9
.00 AM	30%	90%	0%	5%_	90%	45%	0%	45%	33		•	6		1	-		39	423	9
:00 AM	75%	85%	0%	15%	80%	50%	0%	50%	84			18					101	361	70
:00 AM	95%	80%	0%	35%	70%	60%	0%	60%	106		- 1	41				-	147	315	6
MA 00:0	100%	75%	15%	55%	60%	75%	0%	75%				65	_	- 1		-	176	286	62
1:00 AM	100%	70%	40%	75%	60%	75%	0%	50%	111			89		-		-	200	262	5
2:00 PM	90%	65%	75%	75%	55%	75%	10%	90%	100		-	89				-	189	273	59
:00 PM	90%	70%	75%	90%	55%	25%	35%	90%	100		_	106	-		-	-	207	255	5
00 PM	180%	70%	65%	85%	60%	45%	45%	40%	111		-	100					212	250	5
:00 PM	100%	70%	40%	80%	60%	50%	45%	40%	111			95		_ =	-		206	256	55
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:00 PM	50%	85%	75%	85%	70%	75%	70%	60%	56			100		ŀ			156	306	
:00 PM	25%	90%	95%	85%	75%	75%	70%	70%	28		-	100				•	128	334	
00 PM	10%	97%	100%	85%	75%	75%	70%	80%	11		-	100					112	350	
:00 PM	7%	98%	100%	70%	80%	85%	90%	90%	8			83					91	371	
:00 PM	3%	99%	100%	50%	85%	90%	90%	70%	3			59		-		-	62	400	86
00 PM	1%	100%	95%	30%	95%	85%	70%	25%	1			35					37	425	
1:00 PM	0%	100%	75%	10%	100%	65%	55%	5%				12		-		-	12	450	
2:00 AM	- 0%	100%	25%	-0%	100%	70%	30%	5%	-		-		-	- 1	-	-		462	10

Not including on street parking estimated at 410 spaces 4.125 surface = \$35 extra anking Supply 462 spaces

Based upon 1897979

ENAL 290

Notes: (1) Hourly distributions and parking indices "Shared Parking Second Edition" published by ULI, 2005.

Forecasted Parking Demand Based on WMATA Studies - Typical Weekday Conditions & Hourly distributions and parking Demand Based on WMATA Studies - Typical Weekday Conditions & Hourly distributions and parking Demand Based on WMATA Studies - Typical Weekday Conditions & Hourly distributions and parking Demand Based on WMATA Studies - Typical Weekday Conditions & Hourly distributions and parking Demand Based on WMATA Studies - Typical Weekday Conditions & Hourly distributions and parking Demand Based on WMATA Studies - Typical Weekday Conditions & Hourly distributions and parking Indices form ULI's "Shared Parking Second Edition" published by ULI, 2005.

Aax. Demand

OTOM	AC VIL	LAGE	- POT	OMAC Y	YARDS	Parki	ng Ar	alysis	BLO	CK E									
			Hou	rly Distributions	i (1)							arking Demar						Surplus/	Percent
ar of Day	Office	Residential Rental	Fine/Casual Dining	Retall	(Business)	Grocery	Cinema	Health Club	Office	Residential UNITS	Sit Dn ,Fast+ casual	Retail	Hotel Business	Grocery	Cinema	Health Clb	Total	Deficit	Sur/Def
		- realitai			(=======			 -							64,000	50,000			
								 	GBA SF	678	GBA SF	GLA SF	ROOMS	GLA SF	GLA	GLA			
												211.000							
ax. Parking inde	ex - includes y	isitors and en	nployees							1.00		3.50							-
ax. Parking Der	nand - based	on above ratio	os							678		739					1,417		
										\$878		739					1,417		
M-F		1 - 1		}				1 1								1			$\neg \neg$
6:00 AM	3%	100%	0%	1%	95%	25%	0%	25%			·	. 7					7	1,069	99%
7:00 AM	30%	90%	0%	5%	90%	45%	0%	45%				37		-		<u> </u>	37	1,039	97%
8:00 AM	75%	85%	0%	15%	80%	50%	0%_	50%				111	•		-		111	965	90%
9:00 AM	95%	80%	0%	35%	70%	60%	0%	60%				258		•			258	816	76%
10:00 AM	100%	75%	15%	55%	60%	75%	0%	75%				406		•			406	670	62%
11:00 AM	100%	70%	40%	75%	60%	75%	0%	50%				554	-				554	522	49%
12:00 PM	90%	65%	75%	75%	55%	75%	10%	90%			-	554					554	522	49%
1:00 RM	90%	47.0%	7.5%	90%	-2.55%	25%	35%.			1207779	经现代的	665	223		CONTRACT	APP 751 (1912) 13		411.	38%
2:00 PM	100%	70%	65%	85%	60%	45%	45%	40%		L		628				<u> </u>	628	448	42%
3:00 PM	100%	70%	40%	80%	60%	50%	45%	40%				591	<u> </u>		<u> </u>	<u> </u>	591	485	45%
4:00 PM	90%	75%	50%	80%	65%	60%	45%	50%	<u>-</u> -	<u> </u>		591					591	485	45%
5:00 PM	50%	85%	75%	85%	70%	75%	70%	60%		!		628					628	448	42%
6:00 PM	25%	90%	95%	85%	75%	75%	70%	70%		 		628		<u> </u>	<u> </u>		628	448	42%
7:00 PM	10%	97%	100%	85%	75%	75%	70%	80%				628		— <u>—</u>	<u> </u>		628	448	42%
8:00 PM 9:00 PM	7% 3%	98%	100%	70% 50%	80%	85% 90%	90%	90%	_ -	 		517	<u> </u>	<u> </u>		<u> </u>	517	559	52%
10:00 PM	1%	100%	95%	30%	95%	85%	90% 70%	70% 25%	- _	 		369 222	<u> </u>	<u> </u>			369	707	66%
11:00 PM		100%	75%	10%	100%	65%	70% 55%	5%						<u> </u>	<u> </u>	<u> </u>	222	854	79%
12:00 AM	0%	100%	25%	0%	100%	70%	30%	5%	: -	 -		74		 -	<u> </u>		74	1,002	93%
12:00 AIV	<u> </u>	10076	2070	1 076	10076	7076	3076	978		<u></u>		<u> </u>	<u> </u>		ــــــــــــــــــــــــــــــــــــــ			1,076	100%

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Notes: (1) Hourly distributions and parking indices "Shared Parking Second Edition" published by ULI, 2005.
orecasted Parking Demand Based on WMATA Studies - Typical Weekday Conditions & Hourly distributions and parking indices form ULI's "Shared Parking Second Edition" published by ULI, 2005.

Not metalling on street parking estimated at 410 spaces +125 surface +535 sixtra

O

lax. Demand

arking Supply

1,055 spaces

1,078 spaces

				y Oistribution:					,			nking Demas						Surplus/	Percent
ur of Day	Office	Residential Rental	Fine/Casual Dining	Retail	Hotel (Business)	Grocery	Cinema	Health Club	Office	Residential UNITS	Sit Dn ,Fast+ casual	Retail	Hotel Business	Grocery	Cinema	Health Clb	Total	Deficit	Sur/D
															64,000	50,000			
									GBA SF		GBA SF	GLASF	ROOMS	GLA SF	GLA	GLA			
										686	103,020								
. Parking Inc	dex - includes v	isitors and en	ployees							1.00	3.50								
. Parking De	mand - based	on above ratio	S							686	361						1,047		
																			↓
														L		L——-			↓
		. — —								686	361		L				1,047		Ļ
M-F					1		j						j]]]	ļ	504	4000
6:00 AM	3%_	100%	0%	1%	95%	25%	0%	25%	<u> </u>		<u> </u>		<u> </u>		- _			524	1009
7:00 AM	30%	90%	0%	5%	90%	45%	0%	45%		 _				⊢ -⊢				524	
8:00 AM	75%	85%	0%	15%	80%	50%	0%	50%	<u> </u>		<u> </u>	_ _ _	<u>-</u>	├ ─∸		 -		524	
9:00 AM	95%	80% 75%	0% 15%	35% 55%	70% 60%	60%	0%	60%			- 54	<u> </u>	├ ──				54	524 470	
10:00 AM 11:00 AM	100%	70%	40%	75%	60%	75% 75%	0%	75% 50%		 -	144		 	_		 	144	380	
	90%	65%	75%	75%	55%	75%	10%	90%			270						270	254	48%
2:00 PM 1:00 PM	90%	70%	75%	90%	55%	25%	35%	90%	<u>-</u>	├──	270		├ ──	├ ──	- 	 -	270	254	
2:00 PM	100%	70%	65%	85%	60%	45%	45%	40%			234					 -	234	290	
3:00 PM	100%	70%	40%	80%	60%	50%	45%	40%	<u>:</u>	 	144			 			144	380	
4:00 PM	90%	75%	50%	80%	65%	60%	45%	50%	<u> </u>		180			-		 	180	344	66%
5:00 PM	50%	85%	75%	85%	70%	75%	70%	60%			270					 -	270	254	48%
6:00 PM	25%	90%	95%	85%	75%	75%	70%	70%			343		- -				343	181	35%
7:00 PM	10%	97%	100%	85%	75%	75%	70%	80%			361		- -	-			361	163	
8:00 PM	7%	98%	100%	70%	80%	85%	90%	90%		 	361		<u> </u>	-	-		361	163	
9:00 PM	3%	99%	100%	50%	85%	2 90%	90%	70%		TOTAL ASSESSMENT			STATE OF THE	\$150 F.T.	region region	Vincing (#KB)	361	163	.31%
0:00 PM	1%	100%	95%	30%	95%	85%	70%	25%			343		-	-			343	181	35%
1:00 PM	0%	100%	75%	10%	100%	65%	55%	5%			270		- -				270	254	48%
12:00 AM	0%	100%	25%	0%	100%	70%	30%	5%			90					•	90	434	83%

EINAL 1047

Based upon 167,020



Not including on street parking estimated at 410 spaces +125 surface = 535 extra

Notes: (1) Hourly distributions and parking indices "Shared Parking Second Edition" published by LQL, 2005, orecested Parking Demand Based on WMATA Studies - Typical Weekday Conditions & Hourly distributions and parking indices form ULI's "Shared Parking Second Edition" published by ULI, 2005

802 spaces

524 spaces

tex. Demand

tarking Supply

отом	AC VIL	LAGE	- POT	OMAC	YARDS	S Parki	ng Ar	alysis	BLOC	KG									
	ومد الله مسعودة الله			ny Distributions		Carrie Marie				<u>- </u>	Max Pa	aking Deman	d					Surplus/	Percent
ur of Day	Office	Residential Rental	Fine/Casual Dining	Retail	Hotel (Business)	Grocery	Cinema	Health Club	Office	Residential UNITS	Sit Dn ,Fast+ casual	Retail	Hotel Business	Grocery	Cinema	Health Cib	Total	Deficit	Sur/Def
					- -										64,000	50,000			<u>├</u>
									GBA SF	235	GBA SF	GLA SF	ROOMS	GLA SF	GLA	GLA			
									50,575			41,320							
x. Parking ind	ex - Includes v	isitors and e	nployees						1.21	1.00		3.50							f
x. Parking De	mand - based	on above rati	05	· · ·					61	235		· 145					441		
									61	235		145					441		
M-F					1				1									_	
6:00 AM	3%	100%	0%	1%	95%	25%	0%	25%	2			1					3	508	89%
7:00 AM	30%	90%	0%	5%	90%	45%	0%	45%	18			7					26	485	95%
8:00 AM	75%	85%	0%	15%	80%	50%	0%	50%	46			22		<u> </u>			68	443	87%
9:00 AM	95%	80%	0%	35%	70%	60%	0%	60%	58			51		L			109	402	79%
10:00 AM	100%	75%	15%	55%	60%	75%	0%	75%	61			80					141	370	
11:00 AM 12:00 PM	100% 90%	70%	40% 75%	75%	60% 55%	75%	0%	50% 90%	61		<u>:</u>	108		<u>ٺ</u>			170	341	67%
	90%	65%	7575%	75%	355%	75%	10%	90%	55	SECONDA CHARLES SECONDA CO. 12.	us Personal Constitution of the	108	- 1 10 m 1 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m 2		-	-	164	347	
		70%	65%			25%	: 35%				NEW YEAR			ATTENDED IN	2018年1月20	使规定等等的	185	326	
2:00 PM 3:00 PM	100%	70%	40%	85% 80%	60%	45% 50%	45%	40%	61			123		<u> </u>		<u> </u>	184	327	64%
4:00 PM	90%	75%	50%	80%	65%	60%	45% 45%	40% 50%	61			116		┝┷			177	334	65%
5:00 PM	50%	85%	75%	85%	70%	75%	70%	60%	55 31			116			<u>-</u> -		171	340	
6:00 PM	25%	90%	95%	85%	75%	75%	70%	70%				123					154	357	70%
7:00 PM	10%	97%	100%	85%	75%	75%	70%	80%	15		<u> </u>	123	-			<u> </u>	138	373	73%
8:00 PM	7%	98%	100%	70%	80%	85%	90%	90%				123 101			<u> </u>	<u> </u>	129	382	75%
9:00 PM	3%	99%	100%	50%	85%	90%	90%	70%	1 2					<u> </u>		<u> </u>	106	405	
10:00 PM	1%	100%	95%	30%	95%	85%	70%	25%				72 43	<u> </u>	├	_ 	<u> </u>	74	437	
11:00 PM	0%	100%	75%	10%	100%	65%	55%	5%	 			14	<u> </u>	⊢ ∸-	-	 -	44	467	91%
12:00 AM	0%	100%	25%	0%	100%	70%	30%	5%	:		— <u> </u>			H		- -	14	497	97%
		1			1.50%		2270		<u> </u>			لــــــــــــــــــــــــــــــــــــــ		ــــــــــــــــــــــــــــــــــــــ		لـــــا		511	100%

FINAL STORE STEEL 4201



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Notes: (1) Hourly distributions and parking indices "Shared Parking Second Edition" published by ULI, 2005, precasted Parking Demand Based on WMATA Studies - Typical Weekday Conditions & Hourly distributions and parking indices form ULI's "Shared Parking Second Edition" published by ULI, 2005

(Not including on street parking estimated at 410 spaces > 125 surface = 535 extra

ax. Demand

arking Supply

275 spaces

				y Distribution:								rking Demar						Surplus/	Percen
ur of Day	Office	Residential Rental	Fine/Casual Dining	Retell	Hotel (Bushness)	Grocery	Cinema	Health Club	Office	Residential UNITS	Sit On ,Fast+ casual	Retail ,	Hotel Business	Grocery	Cinema	Health Cib	Total	Deficit	Sur/I
															64,000	50,000			\vdash
									GBA SF		GBA SF	GLA SF	ROOMS	GLA SF	GLA	GLA			
										770		120,300							
x. Parking Ind	ex - includes v	isitors and en	nployees						0.83	1.00		3.50							1
k. Parking De	mand - based	on above ratio	os							770		421					1,191		
									-	770		421					1,191		Ь
M-F											1]		'	1 1		1
6:00 AM	3%	100%	0%	1%	95%	25%	0%	25%				4	<u> </u>	<u> </u>			4	634	99
7:00 AM	30%	90%	0%	5%	90%	45%	0%	45%				21				↓ '	21	617	
8:00 AM	75%	85%	0%	15%	80%	50%	0%	50%	<u> </u>			63				<u> </u>	63	575	
9:00 AM	95%	80%	0%	35%	70%	60%	0%	60%				_147		<u> </u>			147	491	
10:00 AM	100%	75%	15%	55%	60%	75%	0%_	75%				232		 	<u>-</u> _	<u> </u>	232	408	
11:00 AM	100%	70%	40%	75%	60%	75%	0%	50%	<u> </u>			316					316	322	
12:00 PM	90%	65%	75%	75%	55%	75%	10%	90%				316		┸			316	322	
1:00 PM	90%	70%	75%	90%	55%	25%	35%	90%	<u> </u>			379		 - 		<u> </u>	379	259	
2:00 PM	100%	70%	65%	85%	60%	45%	45%	40%				358	<u> </u>	<u> </u>	 -	<u> </u>	358	280	
3:00 PM	100%	70%	40%	80%	60%	50%	45%	40%	<u> </u>			337			_ _	<u> </u>	337	301	
4:00 PM	90%	75%	50%	80%	65%	60%	45%	50%	<u> </u>			337	<u> </u>	\vdash	_ _ _	─ ─	337 358	301	
5:00 PM	50%	85%	75%	85%	70%	75%	70%	60%				358 358	<u> </u>	├─ ╌┤	-	├─ ─		280 280	
6:00 PM	25%	90%	95%	85%	75%	75%	70%	70%			<u> </u>	358		├─ ┊┤		├ ──-	358 358	280	
7:00 PM	10%	97%	100%	70%	75%	75%	70% 90%	90%	<u> </u>			308 295		┝╼╌┤	- -	─ ─	295	343	
8:00 PM	7%	98%	100%	50%	80% 85%	85% 90%	90%	70%	├ ─∸		 -	211		┝╾╤┥			211	427	
9:00 PM	3%	99%	95%	30%	95%	90% 85%	70%	25%				126		\vdash	<u>-</u>	——— <u>—</u>	126	512	
0:00 PM	1%	100%	75%	10%	100%	65%	55%	5%	<u> </u>		┝─╌┤	42	⊢ -	 -			42	596	
11:00 PM 12:00 AM	0%	100%	25%	0%	100%	70%	30%	5%	 	l——	┝╼╧╾┩	42	<u> </u>	├─ ─		 -		638	

EINAL 1149



Not including on street parking estimated at 410 spaces + 125 surface = 535 extra

Notes: (1) Hourly distributions and parking indices "Shared Parking Second Edition" published by ULI, 2005.

*orecasted Perking Demand Based on WMATA Studies - Typical Weekday Conditions & Hourly distributions and parking indices form ULI's "Shared Parking Second Edition" published by ULI, 2005.

'arking Supply

843 spaces

		ع العاملات) Falk	iig Ai	alysis	BLO					a, a			<u> </u>		A Paring
ur of Day	Office	Residential Rental	Hous Fine/Casual Dining	rty Distribution Retail	s (1) Hot e l (Business)	Grocery	Cinema	Health Club	Office	Residential UNITS	Mex Pa Sit Dn ,Fast+ casual	rking Demar Retail	id Hotel Business	Grocery	Cinema	Health Clb	Total	Surplus/ Deficit	Percent Sur/De
															64,000	50,000			<u> </u>
								Ĭ	GBA SF	100_	GBA SF	GLA SF	ROOMS	GLA SF	GLA	GLA			1
												45,500			2000 SEATS				T
x. Parking Inde										1.00		3.50			0.20				Г
x. Parking Den	nand - based	on above rati	os							100		159			400		659		
								<u> </u>											
								!		100		159		1	400		659		
M-F		1								ł									
6:00 AM	3%	100%	0%	1%	95%	25%	0%	25%		 _	<u> </u>	2					2	353	100%
7:00 AM	30%	90%	0%	5%	90%	45%	0%	45%	<u> </u>	<u> </u>		8		<u> </u>			8	347	98%
8:00 AM	75%	85%	0% 0%	15%	80%	50%	0%	50%	<u> </u>	 		24		<u> </u>			24	331	93%
9:00 AM 10:00 AM	95%	80% 75%	15%	35% 55%	70%	60%	0%	60%		!		56					56	299	84%
11:00 AM	100%	70%	40%	75%	60%	75%	0%	75% 50%		 	-	88					88	287	75%
12:00 PM	90%	65%	75%	75%	55%	75% 75%	10%	90%	<u> </u>	 	┝┷┷┥	119	<u> </u>		L		119	236	
1:00 PM	90%	70%	75%	90%	55%	25%	35%	90%	<u> </u>	 	<u>-</u>	119	<u> </u>	<u> </u>	40		159	196	
2:00 PM	100%	70%	65%	85%	60%	45%	45%	40%	 	 		143	<u> </u>		140		283	72	20%
3:00 PM	100%	70%	40%	80%	60%	50%	45%	40%				127			180		315 307	40	11%
4:00 PM	90%	75%	50%	80%	65%	60%	45%	50%	<u> </u>	f		127		 -	180		307	48 48	13%
5:00 PM	50%	85%	75%	85%	70%	75%	70%	60%	 			135	<u>-</u> _	├	280	— <u> </u>	415	(60)	
6:00 PM	25%	90%	95%	85%	75%	75%	70%	70%				135		 -	280		415	(60)	
7:00 PM	10%	97%	100%	85%	75%	75%	70%	80%		t		135	<u>-</u>		280	 -	415	(60)	
8:00 PM	7%	98%	100%	70%	80%	85%	90%	90%				111	<u>-</u>	 	360	 -		(116)	
9:00 PM	3%	99%	100%	50%	85%	90%	90%	70%				80			360		440	(85)	
10:00 PM	1%	100%	95%	30%	95%	85%	70%	25%				48		-	280	 -	328	27	
11:00 PM	0%	100%	75%	10%	100%	65%	55%	5%				16			220		236	119	34%
12:00 AM	0%	100%	25%	0%	100%	70%	30%	5%							120		120	235	66%

ax Demand 360 spaces
using Supply 365 spaces Notting using supply 365 spaces Notting using Supply 365 spaces Notting Supply Supply

EINAL 5711



Notes: (1) Hourly distributions and parking indices "Shared Parking Second Edition" published by ULI, 2005.

Irecasted Parking Demand Based on WMATA Studies - Typical Weekday Conditions & Hourly distributions and parking Indices form ULI's "Shared Parking Second Edition" published by ULI, 2005.



				ly Distributions					í			rking Demar	id					Surptus/	Perce
ur of Day	Office	Residential Rental	Fine/Casual Dining	Retail	Hotel (Business)	Grocery	Cinema	Health Club	Office	Residential UNITS	Sit On "Fast+ casual	Retail ,	Hotel Business	Grocery	Cinema	Health Clb	Total	Deficit	Sur/l
				-				_							64,000	50,000			\vdash
									GBA SF		GBA SF	GLA SF	ROOMS	GLA SF	GLA	GLA			\Box
									221,386			54,733							
Parking Ind	ex - includes 1	disitors and en	nployees						1.21			3.50							
Parking De	mand - based	on above ratio	os						268	-		192					459		T
									268			192					459		
M-F							_												\Box
00 AM	3%_	100%	0%	1%	95%	25%	0%	25%	_ 8			_ 2		<u> </u>		ll	_ 10	638] 9
MA 00	30%	90%	_0%	5%	90%	45%	0%	45%	80		-	10	-	-	-		90	558	8
MA 00:	75%	85%	0%	15%	80%	50%	0%	50%	201	-	-	29		-			230	418	6
00 AM	95%	80%	0%	35%	70%	60%	0%	60%	254			67		-	-		322	326	
:00 AM	100%	75%	15%	55%	60%	.75%	0%	75%	268	_	- 1	105			-	-	373	275	4
:00 AM	100%	70%	40%	75%	60%	75%	0%	50%	268			144					412	236	
2:00 PM	90%	65%	75%	75%	55%	75%	10%	90%	241	•		144			-	- 1	385	263	1 4
00 PM	90%	70%	75%	90%	55%	25%	35%	90%	241	•		172	•			-	413	235	
00 PM	100%	70%	65%	85%	60%	45%	45%	40%	268	١,		163]			431	217	
00 PM	100%	70%	40%	80%	60%	50%	45%	40%	268			153		-			421	227	
00 PM	90%	75%	50%	80%	65%	60%	45%	50%	241			153	-	<u> </u>		- 1	394	254	
00 PM	50%	85%_	75%	85%	70%	75%	70%	60%	134	-		163					297	351	
00 PM	25%	90%	95%	85%	75%	75%	70%	70%	67		<u> </u>	163					230	418	
00 PM	10%	97%	100%	85%	75%	75%	70%	80%	27	-	- 1	163			<u> </u>	· .	190	458	
00 PM	7%	98%	100%	70%	80%	85%	90%	90%	19			134					153	495	
00 PM	3%	99%	100%	50%	85%	90%	90%	70%	8	-		96		-			104	544	
:00 PM	1%	100%	95%	30%	95%	85%	70%	25%	3			57		-			60	588	9
:00 PM	0%	100%	75%	10%	100%	65%	55%	5%				19				_	19	629	
2:00 AM	0%	100%	25%	0%	100%	70%	30%	5%		-	-	-	-	-	-			648	10

TO COMPANY THE REAL PROPERTY AND THE PROPERTY OF THE PROPERTY

Based upon 340,119

Not including on street parking estimated at 410 spaces + 425 surface = 635 extre

Notes: (1) Hourly distributions and parking batices "Shared Parking Second Edition" published by ULI, 2005.
Forecasted Parking Demand Based on WMATA Studies - Typical Weekday Conditions & Hourly distributions and parking Indices form ULI's "Shared Parking Second Edition" published by ULI, 2005.

Vax, Demand

arking Supply

345 spaces

			- POTO	/ Distribution	s (1)						Max Pa	rking Deman	idi .					Surplus/	Percer
ur of Day	Office	Residential Rental	Fine/Casual Dining	Retail	Hotel (Business)	Grocery	Cinema	Health Club	Office	Residential UNITS	Sit Dn ,Fast+ casual	Retall	Hotel Business	Grocery	Cinema	Heatth Cib	Total	Deficit	Sur/D
		- rostiles	Ottering		(Duantesa)			O(EE			CHARLE		Daottopa		64,000	50,000			
									GBA SF		GBA SF	GLA SF	ROOMS	GLA SF	GLA	GLA			
									236,218		T	40,439		1					
c. Parking Ind	ex - Includes v	isitors and en	nolovees						1,21			3.50		11					1
	mand - based			-					286	-		142		1			427		Γ
								t^-						\vdash					1
								1					_						7
									286	ŀ	- 1	142					427		
M-F															•				
6:00 AM	3%	100%	0%	1%	95%	25%	_0%	25%	_ 9	_	-	1	_	l l		L - 1	10	376	
7:00 AM	30%	90%	0%	5%	90%	45%	0%	45%	86			7					93	293	
B:00 AM	75%	85%	_0%	15%	80%	50%	0%	50%	214			21				•	236	150	
9:00 AM	95%	80%	0%	35%	70%	60%	0%	60%	272			50		1 1			321	65	
10:00 AM	100%	75%	15%	55%	60%	75%	0%	75%	286	_		78				-	364	22	
11:00 AM	100%	70%	40%	75%	60%	75%	0%	50%	286	•	-	106	_ •				392	(6)) -2
12:00 PM	90%	65%	75%	75%	55%	75%	10%	90%	257			106		-		-	363	23	
1:00 PM	90%	70%	75%	90%	55%	25%	35%	90%	257	•		127	-				385	1	0
2:00 PM	100%	70%	65%	85%	60%	45%	45%	40%	286	•		120	-				406	(20)	
3:00 PM	100%	70%	40%	80%	60%	50%	45%	40%	286			113					399	(13	
4:00 PM	90%	75%	50%	80%	65%	60%	45%	50%	257	•		113					370	16	
5:00 PM	50%	85%	75%	85%	70%	75%	70%	60%	143			120					263	123	
6:00 PM	25%	90%	95%	85%	75%	75%	70%	70%	71			120	-				192	194	
7:00 PM	10%	97%	100%	85%	75%	75%	70%	80%	29	<u>.</u>	•	120					149	237	61
8:00 PM	7%	98%	100%	70%	80%	85%	90%	90%	20			99		└			119	267	69
9:00 PM	3%	99%	100%	50%	85%	90%	90%	70%	9		-	71				-	79	307	79
10:00 PM	1%	100%	95%	30%	95%	85%	70%	25%	3			42				-	45	341	88
11:00 PM	0%	100%	75%	10%	100%	65%	55%	5%			-	14					14	372	969
12:00 AM	0%	100%	25%	0%	100%	70%	30%	5%		-	· - T	-	-		-			386	100



Based upon 340,667

Novinc Liding on atreet parking settmated at 410 spaces + 25 surface = \$35 extra

Notes: (1). Hourly distributions and parking Indices "Shared Parking Second Edition" published by ULI, 2005.
orecasted Parking Demand Based on WMATA Studies - Typical Weekday Conditions & Hourly distributions and parking indices form ULI's "Shared Parking Second Edition" published by ULI, 2005.

arking Supply

			- POTO	y Distribution	s (1)						Max Pa	urking Deman	d					Surpius/	Percen
our of Day	Office	Residential Rental	Fine/Casual Dining	Retail	Hotel (Business)	Grocery	Cinema	Health Club	Office	Residential UNITS	Sit Dn "Fast+ casual	Retail	Hotel Business	Grocery	Cinema	Health Clb	Total	Deficit	Sur/D
															64,000	50,000			\vdash
									GBA SF	308	GBA SF	GLA SF	ROOMS	GLA SF	GLA	GLA			
									273,408			71,800							\Box
x. Parking in	tex - includes :	risitors and en	nployees						1.21	1.00		3,50							1
x. Parking De	mand - based	on above ratio	OS						331	308		251					890		
									331	308		251					890		
M-F																	[]	1	
6:00 AM	3%	100%	0%	1%_	95%	25%	0%	25%	10			3					12	574	
7:00 AM	30%	90%	0%	5%	90%	45%	0%	45%	99			13					112	474	
8:00 AM	75%	85%	0%	15%	80%	50%	0%	50%	248			38			_ 	<u> </u>	288	300	
9:00 AM	95%_	80%	0%	35%	70%	60%	0%	60%	314			88		<u> </u>		-	402	184	
10:00 AM	100%	75%	15%	55%	60%	75%	_ 0%	75%	331	<u> </u>		138					469	117	
11:00 AM	100%	70%	40%	75%	_60%	75%	0%	50%	331	<u> </u>	<u> </u>	188				<u> </u>	519	67	
12:00 PM	90%	65%	75%	75%	55%	75%	10%	90%	298	<u> </u>		188				<u> </u>	486	100	
1:00 PM	90%	70%	75%	90%	55%	25%	35%	90%	298			226				ļ	524	62	
2:00 PM	100%	70%	65%	85%	60%	45%	45%	40%	331			214	_ - -				544	42	
3:00 PM	100%	70%	40%	80%	60%	50%	45%	40%	331	L		201				 _	532	54	
4:00 PM	90%	75%	50%	80%_	65%	60%	45%	50%	298	⊢		201		-			499 379	87	
5:00 PM	50%	85%	75%	85%	70%	75%	70%	60%	165			214			-	<u> </u>	296	207	
6:00 PM	25%	90%	95%	85%	75%	75%	70%	70%	83		├ ──	214				 		290 339	
7:00 PM	10%	97%	100%	85%	75%	75%	70%	80%	33	 	<u> </u>	214		├ ┈ ┤		 -	247 199	339	
8:00 PM	7%	98%	100%	70%	80%	85%	90%	90%	23	L		176	-			 			
9:00 PM	3%	99%	100%	50%	85%	90%	90%	70%	10		\vdash	126 75				<u> </u>	136 79	450 507	
10:00 PM	1%	100%	95%	30%	95%	85%	70%	25% 5%	3	├ ─	 			 -			25	561	
11:00 PM	0%	100%	75%	10%	100%	65%	55%	5%	<u> </u>	<u> </u>	├ ──┤	25		├─ ─	-			586	
12:00 AM	0%	100%	25%	0%	1 100%	70%	30%	076		<u> </u>				لننا					100

579 spaces Aax. Demand Not including on street parking estimated at 410 spaces + 125 surface = 535 entra arking Supply 586 spaces

Based upon 409,208

IEINAL 8524



Notes: (1) Hourly distributions and parking indices: "Shared Parking Second Edition" published by ULI, 2005.

Forecasted Parking Demand Based on WMATA Studies - Typical Weekday Conditions & Hourly distributions and parking Indices form ULI's "Shared Parking Second Edition" published by ULI, 2005.

			Hour	ly Distributions	s (1)						· Max Pa	rking Deman	id					Surplus/	Percen
of Day	Office	Residential Rental	Fine/Casual Dining	Retail	Hotel (Business)	Grocery	Cinema	Health Club	Office	Residential UNITS	Sit Dn ,Fast+ casual	Retali	Hotel Business	Grocery	Cinema	Health Clb	Total	Deficit	Sur/D
					,										64,000	50,000			\vdash
									GBA SF		GBA SF	GLA SF	ROOMS	GLA SF	GLA	GLA			
									63,950			52,880							
Parking Inde	x - includes \	Asitors and en	nployees						1.21			3.50							1
Parking Der	nand - based	on above rati	os						77			185					262		
									77			185					262		
M-F					1 7						I						<u> </u>		T^{-}
00 AM	3%	100%	0%	1%	95%	25%_	0%	25%	2			2					4	560	
00 AM	30%	90%	0%	5%	90%	45%	0%	45%	23	<u>-</u>		9				L	32	532	
00 AM	75%	85%	0%	15%	80%	50%	0%	50%	58			28		┸		L	86	478	
MA 00	95%	80%	0%	35%	70%	60%	0%_	60%	74			85	<u> </u>	L		 _	138	426	
MA 00:	100%	75%	15%	55%	60%	75%	0%	75%	77	<u> </u>		102		┸	 -		179	385	
:00 AM	100%	70%	40% 75%	75%	60%	75%	0%	50%	77		 	139		├ ─ं ∤		 	216	348	
:00 PM	90%	65% 70%	75% 75%	75% 90%	55% 55%	75%	10%	90%	70			139	<u> </u>	┝┷┪		<u> </u>	208	356	
00 PM	100%	70%	65%	85%	60%	25%	35% 45%	90% 40%	7 <u>0</u> 77	<u>-</u> -		167		II			236	328	
00 PM	100%	70%	40%	80%	60%	45% 50%			77	<u> </u>	- -	157		┝╌╌┤		<u> </u>	235	329	
00 PM	90%	75%	50%	80%	65%	60%	45% 45%	40% 50%	70	<u> </u>	├─ ──	148 148		├ ─∸			225	339	
DD PM	50%	85%	75%	85%	70%	75%	70%	60%	39			157		┝╌╌┥		 	218 196	346	
00 PM	25%	90%	95%	85%	75%	75%	70%	70%	19	 : -	├─ ─	157		<u>-</u>				368	
00 PM	10%	97%	100%	85%	75%	75%	70%	80%	19	- :	 	157	— - -	┝┷┥	 -		177 165	387	69% 71%
DO PM	7%	98%	100%	70%	80%	65%	90%	90%	- 0		 	130	— - -			 -	135	399 429	
DO PM	3%	99%	100%	50%	85%	90%	90%	70%			 -	93	 -	 		├ ──-	95	429 469	
00 PM	1%	100%	95%	30%	95%	85%	70%	25%			 - 	56			 -		56		90%
00 PM	0%	100%	75%	10%	100%	65%	55%	5%	<u>'</u>	<u> </u>	 	19	— - -	 	 -		19	<u>545</u>	
:00 AM	0%	100%	25%	0%	100%	70%	30%	5%			 			- 	 -	 -	18	564	

214 spaces ax. Demand ariding Supply 664 spaces



Notes: (1) Hourly distributions and parking indices "Shared Parking Second Edition" published by ULI, 2005, precasted Parking Demand Based on WMATA Studies - Typical Weekday Conditions & Hourly distributions and parking indices form ULI's "Shared Parking Second Edition" published by ULI, 2005

OTOM	IAC VIL	LAGE	S-SOIG		YARDS	Park	ing Ar	alysis	BLOC	CKQ									
ur of Day	Office	Residential		rly Distribution Retail	(r) a letoH	Grocery	Cinema	Health	Office	Residential	Max Pa Sti Dn .Fast+	ırking Demar Retail	Motel '	Grocery	Cinema	Health Clb	Total	Surplus/ Deficit	Percent Sur/Dr
		Rental	Dining		(Business)			Club		UNITS	casual		Business						
															64,0DD	50,000			
									GBA SF		GBA SF	GLA SF	ROOMS	GLA SF	GLA	GLA			
	 								350,640			58,275							
	lex - includes v			<u> </u>					1.21			3.50							
k. Parking De	mand - based	on above rati	os						424			204				<u> </u>	628		
								L		ļ	L		L						↓
			<u> </u>						40.4		L		L		<u> </u>				↓
									424			204					628		4—
M-F	201	4000	~~	40.							1	_]			1
3:00 AM	3%	100%	0%	1%	95%	25%	0%	25%	13	-		2	- _		<u> </u>	<u> </u>	15	549	979
7:00 AM 3:00 AM	30% 75%	85%	0% 0%	5% 15%	90%	45%	0%	45%	127			10				· •	137	427	76
9:00 AM	95%	80%	0%	35%	70%	50% 60%	0%	50%	318 403	<u> </u>		31 71					349 474	215	
0:00 AM	100%	75%	15%	55%	60%	75%	0%	75%	424		├ ──	112					536	90	
1:00 AM	100%	70%	40%	75%	60%	75%	0%	50%	424			153	<u> </u>	\vdash		 -	577		
2:00 PM	90%	65%	75%	75%	55%	75%	10%	90%	382			153		⊢- ⊣			535	(13) 29	
1:00 PM	90%	70%	75%	90%	55%	25%	35%	90%	382		 	184					565		
2:00 PM	100%	70%	65%	85%	60%	45%	45%	40%	424	 -	1 - 1	173	 -		<u>-</u>		565	(34)	
3:00 PM	100%	70%	40%	80%	60%	50%	45%	40%	424	-		163		H			587	(23)	
4:00 PM	90%	75%	50%	80%	65%	60%	45%	50%	382			163	<u> </u>				545	19	
5:00 PM	50%	85%	75%	85%	70%	75%	70%	60%	212		-	173				 	386	178	
3:00 PM	25%	90%	95%	85%	75%	75%	70%	70%	106			173				-	279	285	
7:00 PM	10%	97%	100%	85%	75%	75%	70%	80%	42			173					216	348	
8:00 PM	7%	98%	100%	70%	80%	85%	90%	90%	30			143					172	392	
9:00 PM	3%	99%	100%	50%	85%	90%	90%	70%	13			102	-			·	115	449	
0:00 PM	1%	100%	95%	30%	95%	85%	70%	25%	4	-		61	-		-		65	499	88
1:00 PM	0%	100%	75%	10%	100%	65%	55%	5%	-			20		-			20	544	
2:00 AM	0%	100%	25%	0%	100%	70%	30%	5%	-	-	- 1	-						564	100

Basedlupon 472,915

Not including on street parking estimated at 410 spaces + 125 surface = 535 extra

Notes: (1) Hourly distributions and parking Indices "Shared Parking Second Edition" published by U.I., 2005, orecasted Parking Demand Based on WMATA Studies - Typical Weekday Conditions & Hourly distributions and parking Indices form ULI's "Shared Parking Second Edition" published by U.I., 2005

tax. Demand

arking Supply

463 spaces

MOTO	AC VIL	<u>LAGE</u>	POTO			Park	ng Ar	ialysis	BLOC	KR		rking Deman						Surplus/	Percent
ur of Day	Office	Residential Rental	Fine/Casual Dining	y Distribution Retail	s (1) Hotel (Business)	Grocery	Cinema	Health Club	Office	Residential UNITS	Sit On ,Fast+ casual	Retati	u Hotel Business	Grocery	Cinema	Health Cib	Total	Deficit	Sur/De
														· · · · · ·	64,000	50,000			1
									GBA SF		GBA SF	GLA SF	ROOMS	GLA SF	GLA	GLA			T
									428,397			58,400							
x. Parking ind	ex - Includes v	isitors and en	nployees						1,21		 	3,50							T-
x. Parking De	mand - based	on above ratio	os —					1	518			204					723		1
															_				\top
		•							518			204					723		\top
M-F																			T
6:00 AM	3%	100%	0%	1%	95%	25%	0%	25%	16		L l	2		ll	-		18	833	98%
7:00 AM	30%	90%	0%	5%	90%	45%	0%	45%	156			10				-	166	685	81%
8:00 AM	75%	85%	0%	15%	80%	- 50%	0%	50%	389		-	31			-	-	419	432	51%
9:00 AM	95%	80%	0%	35%	70%	60%	0%	60%	492			72		I		-	564	287	34%
10:00 AM	100%	75%	15%	55%	60%	75%	0%	75%	518		-	112		- 1		•	631	220	26%
11:00 AM	100%	70%	40%	75%	60%	75%	0%	50%	518	•		153					672	179	21%
12:00 PM	90%	65%	75%	75%	55%	75%	10%	90%	467			153					620	231	27%
1:00 PM	90%	70%	75%	90%	55%	25%	35%	90%	467			184				-	650	201	24%
2:00 PM	100%	70%	65%	85%	60%	45%	45%	40%	518]	174		1			692	159	19%
3:00 PM	_100%_	70%	40%	80%	60%	50%	45%	40%	518			164		-	-	_	682	169	20%
4:00 PM	90%	75%	50%	80%	65%	60%	45%	50%	467			164	-			•	630	221	26%
5:00 PM	50%	85%	75%	85%	70%	75%	70%	60%	259			174]			433	418	49%
6:00 PM	25%	90%	95%	85%	75%	75%	70%	70%	130			174					303	548	
7:00 PM	10%	97%	100%	85%	75%	75%	70%	80%	52	_ •	-	174				-	226	625	73%
8:00 PM	7%	98%	100%	70%	80%	85%	90%	90%	36			143			-		179	672	
9:00 PM	3%	99%	100%	50%	85%	90%	90%	70%	16			102	-				118	733	
10:00 PM	1%	100%	95%	30%	95%	85%	70%	25%	5		<u> </u>	61					67	784	
11:00 PM	0%	100%	75%	10%	100%	65%	55%	5%	:		-	20					20	831	
12:00 AM	0%	100%	25%	0%	100%	70%	30%	5%			<u> </u>							851	100%

Notificulding on street parking estimated at 410 spaces + 925 surface = 535 extra

Notes: (1) Hourly distributions and parking Indices "Shared Parking Second Edition" published by ULI, 2005, orecasted Parking Demand Based on WMATA Studies - Typical Weekday Conditions & Hourly distributions and parking indices form ULI's "Shared Parking Second Edition" published by ULI, 2005

ax. Demand

arking Supply

527 spaces

.851_spaces

				y Olstribution:	s (1)		-					rking Demar	1d					Surplus/	Percen
tour of Day	Office	Residential Rental	Fine/Casual Dining	Retail	Hotel (Business)	Grocery	Cinema	Health Club	Office	Residentiat UNITS	Sit Dn ,Fast+ casual	Retail	Hotel Business	Grocery	Cinema	Health Cib	Total	Deficit	Sur/D
															64,000	50,000			1
									GBA SF		GBA SF	GLA SF	ROOMS	GLA SF	GLA	GLA			T
									188,880			23,568			_				T
lax. Parking In	dex - includes v	visitors and en	nployees						1.21			3.50						i	
lax. Parking D	emand - based	on above ratio	os						229	-		82					311		
														T					$\overline{}$
									229	-	- 1	82		E I			311		
M-F															<u> </u>			i	
6:00 AM	3%	100%	0%	1%	95%	25%	0%	25%	7	-	1	1	-	<u> </u>			. 8	283	
7:00 AM	30%	90%	0%	5%	90%	45%	0%	45%	69		1	4		-			73	218	
8:00 AM	_75%	85%	0%	15%	80%	50%	0%	50%	171			12					_184	107	
9:00 AM	95%	80%	0%	35%	70%	60%	0%	60%	217		-	29		- T	-		246	45	15%
10:00 AM	100%	75%	15%	5 <u>5%</u>	60%	75%	0%	75%	229	-	-	45	-				274	17	
11:00 AM	100%	70%	40%	75%	60%	75%	0%	50%	229		-	62	-		-	•	290	1	
12:00 PM	90%	65%	75%	75%	55%	75%	10%	80%	206			62	-				268	23	
1:00 PM	90%	70%	75%	90%	55%	25%	35%	90%	206			74	-	<u> </u>	-		280	11	
2:00 PM	100%	70%	65%	85%	60%	45%	45%	40%	229			70				-	299.	(8)	
3:00 PM	100%	70%	40%	80%	60%	50%	45%	40%	229			68	- 1			-	295	(4)	
4:00 PM	90%	75%	50%	80%	65%	60%	45%	50%	206	-	-	66	-			-	272	19	
5:00 PM	50%	85%	75%	85%	70%	75%	70%	60%	114	-		70		-	-	- 1	184	107	
6:00 PM	25%	90%	95%	85%	75%	75%	70%	70%	57			70	•	- 1	-	-	127	164	
7:00 PM	10%	97%	100%	85%	75%	75%	70%	80%	23			70	-				93	198	
8:00 PM	7%	98%	100%	70%	80%	85%	90%	90%	16			58	-	-			74	217	
9:00 PM	3%	99%	100%	50%	85%	90%	90%	70%	7			41				<u> </u>	48	243	
10:00 PM	_1%	100%	95%	30%	95%	85%	70%	25%	. 2			25	-				27	264	
11:00 PM	0%	100%	75%	10%	100%	65%	55%	5%				8		- [- 1	- 6	283	
12:00 AM	0%	100%	25%	0%	100%	70%	30%	5%		-	1		-	- 1		- 1	•	291	100%

Based upon 276,448

Not including on street parking estimated at 410 spaces + 125 surface = 535 extra

Notes: (1) Hourly distributions and parking indices "Shared Parking Second Edition" published by UIJ, 2005.
[Forecasted Parking Demand Based on WMATA Studies - Typical Weekday Conditions & Hourly distributions and parking Indices form ULPs "Shared Parking Second Edition" published by ULI, 2005.

Max. Demand

Parking Supply

226 spaces