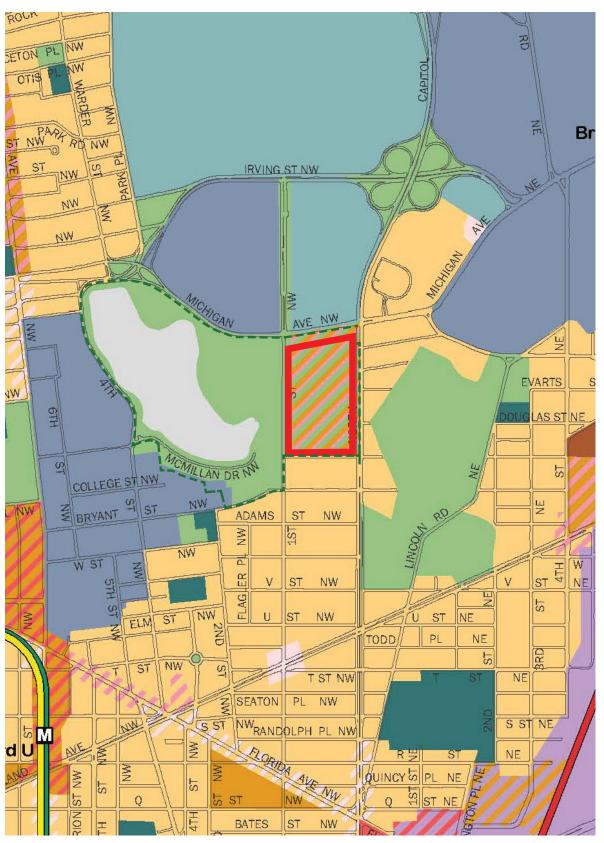
DC COMPREHENSIVE PLAN





LEGEND

Residential Land Use Categories

Low Density Residential

Defines the District's single family neighborhoods. Single family detached and semi-detached housing units with front, back, and side yards are the predominant uses.

Moderate Density Residential

Defines the District's row house neighborhoods as well as its low-rise garden apartment complexes. Also applies to areas characterized by a mix of single family homes, 2-4 unit buildings, row houses, and low-rise apartment buildings. In some older inner city neighborhoods with this designation there may also be existing multi-story apartments.

Medium Density Residential

Defines neighborhoods or areas where mid-rise (4-7 stories) apartment buildings are the predominant use. Pockets of low and moderate density housing may exist within these areas. This designation also may apply to taller residential buildings surrounded by large areas of permanent open space.

High Density Residential

Defines neighborhoods and corridors where high-rise (8 stories or more) apartment buildings are the predominant use. Pockets of less dense housing may exist within these areas.

Commercial Land Use Categories

Low Density Commercial

Defines shopping and service areas that are generally low in scale and character. Retail, office, and service businesses are the predominant uses. Areas range from small business districts that draw primanily from the surrounding neighborhoods to larger business districts uses that draw from a boader market area. Their common feature is that they are comprised primarily of one- to three-story commercial buildings.

Moderate Density Commercial

Defines shopping and service areas that are somewhat more intense in scale and character than the low-density commercial areas. Retail, office, and service businesses are the predominant uses. Areas range from small business districts that draw primarily from the surrounding neighborhoods to larger business district uses that draw from a broader market area. Buildings are larger and/or taller than those in low density commercial areas but generally do not exceed five stories in height.

Medium Density Commercial

Defines shopping and service areas that are somewhat more intense in scale and character than the moderatedensity commercial areas. Retail, office, and service businesses are the predominant uses. Areas generally draw
from a citywide market area. Buildings are generally larger and/or taller than those in moderate density commercial
areas but generally do not exceed eight stories in height.

High Density Commercial

Defines the central employment district of the city and other major office employment centers on the downtown perimeter. Characterized by office and mixed office/retail buildings greater than eight stories in height, although many lower scale buildings (including historic buildings) are interspersed.

Production, Distribution, and Repair

This category defines areas characterized by manufacturing, warehousing, wholesale and distribution centers, transportation services, food services, printers and publishers, tourism support services, and commercial, municipal, and utility activities which may require substantial buffering from noiser, air pollution- and light-sensitive uses such as housing. This category is also used to denote railroad right-sof-way, switching and maintenance yards, bus garages, and similar uses related to the movement of freight, such as truck terminals.

Site Boundary

---- Landmark Boundary

We Assigned to Site

Public and Institutional Land Use Categories

Federal Includes land

Includes land and facilities owned, occupied and used by the federal government, excluding parks and open space.

Uses include military bases, federal government buildings, the International Chancery Center, federal hospitals, and similar federal government activities. The Federal category generally denotes ownership rather than use. Land with this designation is generally not subject to zoning.

Local Public Facilities

Includes land and facilities occupied and used by the District of Columbia government or other local government agencies (such as WMATA), excluding parks and open space. Uses include public schools including charter schools, public hospitals, government office complexes, and similar local government activities. Because of the scale of this map, local public facilities smaller than one acre—including some of the District's libraries, police and fire stations, and similar uses—may not be shown.

Institutional
Includes land and facilities occupied and used by colleges and universities, large pri

Parks, Recreation, and Open Space

Includes land and facilities occupied and used by colleges and universities, large private schools, hospitals, religious organizations, and similar institutions. Because of the scale of this map, smaller institutional uses such as churches are generally not shown unless they are located on sites that are several acres in size.

Includes the federal and District park systems, including the National Parks, the circles and squares of the L'Enfant ofly and District neighborhoods, the National Mall, settings for significant commemorative works, certain federal buildings such as the White House and the US Capitol grounds and museums, and District, poperated parks and associated recreation centers. It also includes permanent open space uses such as cemeteries, open space associated with utilities such as the Dalecarlia and McMillan Reservoirs, and open space along highways such as Sutland Parkway. This category includes a mix of passive open space (for resource conservation and habitat protection) and active open space (for recreation).

Mixed Land Use

Areas where the mixing of two or more land uses is encouraged are shown using striped patterns. The colors of the stripes correspond to the specific land uses. The general density and intensity of development within a Mixed Use area is determined by the specific mix of uses. If the desired outcome is to emphasic one use over the other (for example, ground floor retail with three stories of housing above), the map may indicate the dominant use by showing it at a slightly higher density (in this case, "Moderate Density Residential / Low Density Commercial). The Comprehensive Plan Area Elements may also provide additional detail on the specific mix of uses envisioned.

Water Bodies

Metro Stations

Metro Lines

SITE AREA + CONTEXT | DC CORP PLAN (2006)



PHASE 1

Everything contained within this PUD submission:

- Preservation and stabilization of historic resources
- Stabilized filter bed cells 14 and portions of 28
- Townhouses in center of site
- South Park (initial build-out may be limited to useable green open space until public funds become available to complete build-out of landscape design)
- One Multifamily Housing Building over Grocery Store
- Two mixed-use Medical Office Buildings
- Healing Gardens Park at northern end of site
- Associated streetscape

PHASE 2

A future PUD submission to contain:

- A third mixed-use Medical Office Building
- Market Rate Condo Building
- Associated streetscape





Consolidated PUD package submitted November 2013



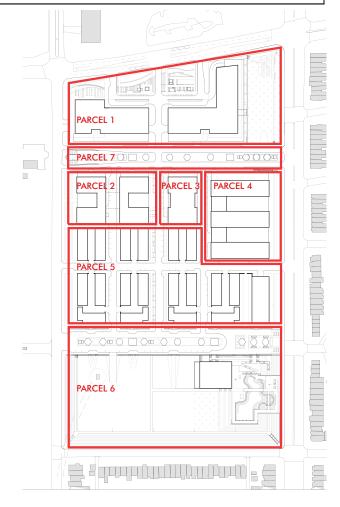
Phase 2

Consolidated PUD package submitted at a later date

SITE TABULATIONS



									PROPOSED	SITE TABULATIONS									
AREA NAME	PROPOSED AREA	PROPOSED AREA	PROPOSED	PROPOSED BUILDING MAXIMUM BUILDABLE FOOTPRINT AREA AREA		E PROPOSED BUILDING FOOTPRINT	GROSS FLOOR AREA		MAXIMUM FLOOR AREA RATIO	PROPOSED FLOOR AREA RATIO	AGGREGATE ZONING GROSS FLOOR AREA			PROPOSED AGGREGATE FAR PER	PROPOSED ZONING	MAXIMUM BUILDING HEIGHT	PROPOSED BUILDING HEIGHT	MAXIMUM BUILDIN	G PROPOSED BUILDING STORIES
	SF	AC	USE	SF	%	%	SF	AREA RATIO	AREA RATIO	SF		ZONING DISTRICT	ZONING DISTRICT		FT	FT	STORIES		
PARCEL 1	214,555	4.93	OFFICE	115,800	100%	54%	860,000	MAX	8.0	4.01	875,000	MAX	8.0	4.08	C-3-C	130	130	NO LIMIT	10
.,,,,,,	214,000	1.50	RETAIL	110,000	10070	0-170	15,000	MIN	0.0	0.07	070,000	100 00	0.0	1.00	000	100	100	140 Elivin	10
PARCEL 2	66,989	1.54	FUTURE RETAIL	43.900	100%		23,250	MIN	4.0		334,950	MAX		CR 110 110	CP	110	110	NO LIMIT	8
TAROLL 2	00,909	1.54	FUTURE RESIDENTAL	43,900	75%		311,700	MAX	8.0		334,930				INO LIIVIII	Ů			
PARCEL 3	33,311	0.76	FUTURE RETAIL	20.500	100%		3,000	MIN	4.0		173,000	MAX			CR	110	110	NO LIMIT	8
PAROLE 9	33,311	0.76	FUTURE OFFICE	20,500	100%		170,000	MAX	4.0		173,000	IVI			CK	110	110	INO LIIVIII	
PARCEL 4	95,984	2.20	RETAIL	69.900	100%	30%	52,920	MIN	4.0	1.53	308.150	MAX	8.0	1.53	CR	110	80	NO LIMIT	6
PAROLE 4	95,964	2.20	RESIDENTIAL	55,500	75%		255,230	MAX	8.0		300,130	IVI			CIX	110	00	INO LIIVIII	O .
PARCEL 5	251,281	5.77	RESIDENTIAL	90,000	75%		350,000		8.0		350,000	MAX			CR	110	42' (Row House) 43' (Back-to-Back - Mews) 32' (Back-to-Back - N. Capital)	NO LIMIT	4 (Row House) 4 (Back-to-Back - Mews) 3 (Back-to-Back - N. Capital)
PARCEL 6	328.059	7.50	PARK / COMMUNITY CENTER /	11,800	20%		17,500		40		17,500				- CR	110	26	NO LIMIT	2
PARCEL 6	328,059	7.53	EX HISTORIC STRUCTURES	EX HISTORIC STRUCTURES	20%	EX HISTORIC STRUCTURES	EX HISTORIC STRUCT	TURES	4.0	EX HISTORIC STRUCTURES	EX HISTORIC STRUCTURES		EX HISTORIC STRUCTURES	EX HISTORIC STRUCTURES	CK	110	EX HISTORIC STRUCTURES	- NO LIMIT	EX HISTORIC STRUCTURES
PARCEL 7	85,177	1.96	PUBLIC SPACE / EX HISTORIC STRUCTURES	EX HISTORIC STRUCTURES	100%	EX HISTORIC STRUCTURES	EX HISTORIC STRUCTURES		4.0	EX HISTORIC STRUCTURES	EX HISTORIC STRUCTURES		8.0	EX HISTORIC STRUCTURES	CR	110	EX HISTORIC STRUCTURES	NO LIMIT	EX HISTORIC STRUCTURES
Total	1,075,356	24.69		351,900			2,058,600				2,058,600								



14 November 22, 2013



		-	Parking Ta xisting On-Street Parking		W		
Stra	et Name	I	xisting On-Street Parkin	g in Public Right-of-wa	ly	Number	of Spaces
	an Avenue	1				Number	0
		-					51
	Street	1					33
	ing Street	-					
<u>.</u>	oital Street				0		
l otal Existing	On-Street Parking						84
			Required Parking /	Proposed Parking			
			Parc				
			Zone				
				0-0-0			Ι
Land Use Type		Parking R	equirement		Gross Floor Area	Required Parking	Proposed Parking
Medical Office	0 Spaces For 1st 2,000	sf, & 1 Space Per 900 sf	of Gross Floor Area in Ex	cess of 2,000 sf	860,000	953	1,650
Loading	(3) Lo	pading Births At 30' Deep	4				
Retail	0 Spaces for 1st 3,000 s	f, & 1 Space Per 750 sf of	of Gross Floor Area in Exc	ess of 3,000 sf	15,000	16	17
Loading	(1) L	oading Birth at 30' Deep,	(1) Loading Space at 20'	Deep	-	3	(Shared with Office)
Accessible	1,001 Total Spaces and	d Over: 20 Spaces, Plus	1 Space for Each 100 Spa	ices over 1,000 Spaces	-	27	61
			Paro	el 2			-
			Zone	CR			
Land Use Type		Parking R	equirement		Gross Floor Area /	Required Parking	Proposed Parking
	0.0				Unit	-	
Retail			of Gross Floor Area in Exc		23,250	27	95
Loading	(2) Lo		(1) Loading Space at 20'	Deep	-	3	3
Residential		1 Space per (3) Dwelling Units		258	86	218
Loading	(1) Lo		(1) Loading Space at 20'	Deep	-	3	(Shared with Retail)
Accessible		301-400 Total S	paces: 8 Spaces		-	8	8
			Paro	el 3			
			Zone	CR			
Land Use Type		Parking R	equirement		Gross Floor Area /	Required Parking	Proposed Parking
**	0.00.000.000.000.000.000.000.000.000.000.000				Unit		
Retail	U Spaces for 1st 3,000 s		of Gross Floor Area in Exc	ess of 3,000 st	3,000	0	0
Loading			ess then 5,000 sf	-	-	-	
Office	-		sf of Gross Floor Area in	170,000	187	194	
Loading	(2) Lo		, (1) Loading Space at 20'	Deep		3	3
Accessible		151-200 Total S			6	6	
			Parc				
			Zone	CR			
Land Use Type		Parking R	equirement		Gross Floor Area / Unit	Required Parking	Proposed Parking
Retail	0 Spaces for 1st 3,000 s	f. & 1 Space Per 750 sf o	of Gross Floor Area in Exc	ess of 3.000 sf	52,920	67	160
Loading		•	th at 55' Deep, (1) Loadin		-	3	3
Residential	(1) Loading Birtir de) Dwelling Units	g opaco at 20 200p	278	93	179
Loading	(1) [(1) Loading Space at 20'	-	2	2	
Accessible	(1)		paces: 8 Spaces			+	
Accessible		-	8	8			
			Parc				
	T		Zone	UK			T
Land Use Type		Parking R	equirement		Unit	Required Parking	Proposed Parking
							208 (Garaged)
Residential		1 Space per	Dwelling Unit	146	146	116 (Garaged Optional	
	•		Parcel 6 (On-S	treet Parking)			
			Zone	- -			
Land Hac Time		Darkin - D			Gross Floor Area /	Required Parking	Bronner d Best 1
Land Use Type			equirement	Public Space		Proposed Parking	
Public Space			of Building and Use	17,500	9	9	
Loading			then 30,000 sf GFA	-	-	-	
Accessible		1-25 Total Spa	aces: 1 Spaces		-	1	1
			Parcel 7 (On-S	treet Parking)			
			Zone	CR			
Land Use Type		Parking R	Public Space	Required Parking	Proposed Parking		
				·			
Public Space		1 Space per 2	-	-	-		
Accessible		U Lotal Spac	ces: 0 Spaces	t-1	-	-	-
		Dominad Lander	To		Dronnerd Access		
	Existing Parking	Required Loading Spaces	Proposed Loading Spaces*	Required Accessible Parking	Proposed Accessible Parking	Required Parking	Proposed Parking
	84	21	15	50	76	1,437	2,730

McMillan – Stage One PUD Application

Neighboring Land Uses - Existing



