

Shirlington Village Special General Land Use Plan (GLUP) Study Plus

Long Range Planning Committee (LRPC)
June 25, 2019

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Tonight's Agenda

- 1. Requested Amendments
- 2. Special GLUP Study Background
- 3. History of Shirlington
- 4. Plan Guidance/Existing Conditions
 - Land Use and Zoning
 - Transportation
 - Parks and Open Space
 - Housing
 - Historic Resources
 - Neighborhood Conservation Plan
- 5. Proposed Scope and Analysis
- 6. LRPC Discussion Topics



Requested Amendments

Requested Amendments

- ARLINGTON VIRGINIA
- Applicants are requesting a GLUP Amendment from "Low" Office-Apartment-Hotel to "Medium"
 Office-Apartment-Hotel for the areas shown in green below
 - Associated rezoning from C-O-1.5 to C-O-2.5



 A Special GLUP Study is needed because this requested change is for an area without an adopted plan



Special GLUP Study Background

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Special GLUP Study Background

- "Policy for Consideration of General Land Use Plan Amendments Unanticipated by Previous Planning Efforts" adopted in 2008
- Calls for a community review process in those instances where there
 is no adopted plan or where the GLUP amendment request is
 inconsistent with the guidance of the relevant adopted plan
- The study evaluates the appropriateness of the requested GLUP change and what GLUP category or categories may be appropriate
- Since 2008, staff has completed 8 Special GLUP Studies 1 of which was a Special GLUP Study Plus

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Special GLUP Study Background

- Objective is to analyze the site in the context of the surrounding area and obtain feedback from the LRPC on the appropriateness of the requested change – not to evaluate a specific project
- Staff document highlighting study findings and staff recommendations presented to the Planning Commission (PC) as an action item, permitting public comment and a vote with recommendations
- Staff document forwarded to the County Board with a copy of the PC letter
- Request to advertise report recommending or not recommending a GLUP amendment brought to the County Board
- A Plus Study may also involve County Board adoption of additional policy guidance for the area in question
- Authorizing the advertisement would not imply that the County Board supports the proposed amendment, but that is in the realm of consideration



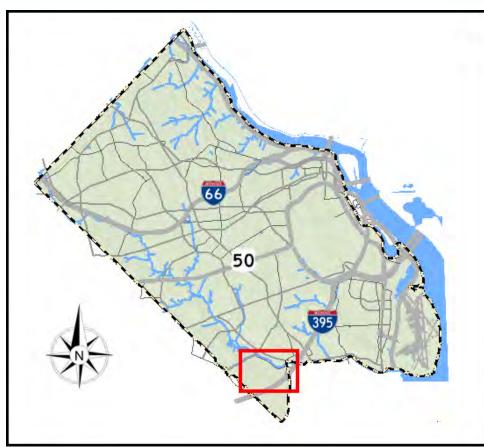
History of Shirlington



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Shirlington Context

- 27-acre site adjacent to I-395
- Outside Metrorail corridors; transit station serves 2,000 commuters/day
- Restaurants and retail at street-level, supported by over 1,000 apartments and condominiums, a 142-room hotel and over 500,000 sq. ft. of office space



1940-76: Suburban Shopping Center



- Initially developed by Joe Cherner, a local car dealer
- Original goal was to turn the site into an airport, plans were never approved
- 1940s: First stores open
 - Acme Supermarket, F.W. Woolworth, Singer Sewing Center, Fanny Farmer candy, Firestone, and Shirley Food Store
- 1959: Lansburgh's Department Store
- Mid-1960s: Era of decline with the opening of Alexandria's Landmark Mall and widening of I-395







1976: Redevelopment Plans

- GLUP Amendment ("General Commercial" to "Low" Office-Apt-Hotel)
- Rezoned to C-O-1.5
 - Office/Retail Density: 1.5
 FAR
 - Residential Density: 72Units/Acre
 - Hotel Density: 110
 Units/Acre
- The first Phased
 Development Site Plan
 (PDSP) for Shirlington was approved

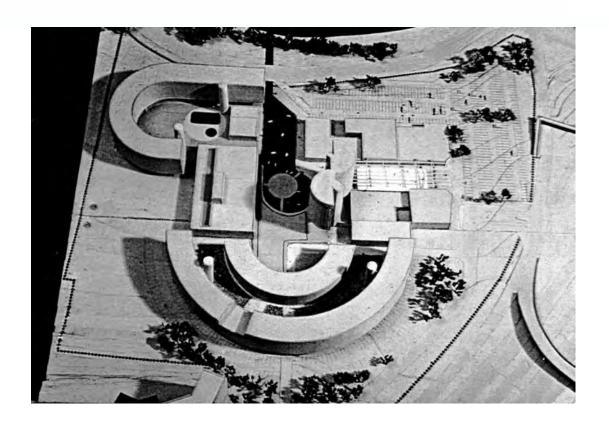






1976: Redevelopment Plans

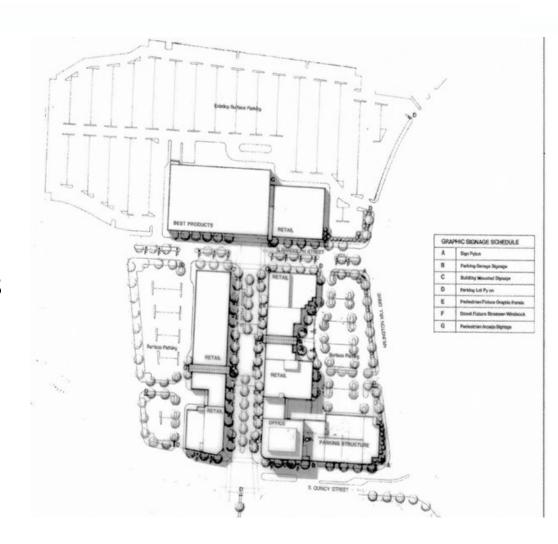
- 2 million square feet total development
- 85% residential
- Remainder retail and office
- 1981: PDSP approval expires without being built



1982: New PDSP Approval



- 1982: County approves a new PDSP
- PDSP divides the site into five "parcels" and establishes 28th Street South (Campbell Avenue) as Shirlington's main street
 - 428,000 sq. ft. retail
 - 570,000 sq. ft. office
 - 490 residential units
 - 300 hotel rooms



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Shirlington PDSP Parcels



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1982 PDSP Milestones

Parcel 1

WETA office building (built 1989)

Parcel 2

- 2700 S. Quincy St. office building (built 1985)
- Shirlington Tower (2900 S. Quincy St.) office building (built 2001)

Parcel 4

• Windsor Apartments (now The Citizen), a 404-unit building (built 1989)

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1982-2000 Redevelopment

- Multiple amendments to 1982 PDSP refine the allocation of uses
- 2000: Only ~ 60% of the approved PDSP development had been built (or was under construction)
- Federal Realty (FRIT)
 purchased Parcels 2 and 3
 in 1996; applied for major
 PDSP amendment in 1998



2000 PDSP Amendment



- 2000: County approves major PDSP amendment for Shirlington
- Goals:
 - increase daytime population
 - establish critical mass to support retail, especially non-restaurant retail
- Reduces approved retail space and increases residential/hotel
- Extends Campbell Ave. one block north
- Incorporates 2.4 acres of Countyowned land (from Trades Center) for shared parking structure





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2000 PDSP Milestones

Parcel 1

• IO Piazza, a 422-unit condo building (built 2007)

Parcel 3:

- Harris Teeter/The Delancey, a 241-unit apartment building with grocery store (built 2005)*
- Delancey Flats, a 45-unit apartment building (built 2005)*
- Shirlington Village, a 149-unit condo building (built 2006)
- Shirlington Library & Signature Theatre (built 2007)
- Randolph Square office building (built 2008) *
- Hilton Garden Inn, a 142-room hotel (built 2009)

^{*} Indicates development with ground floor retail



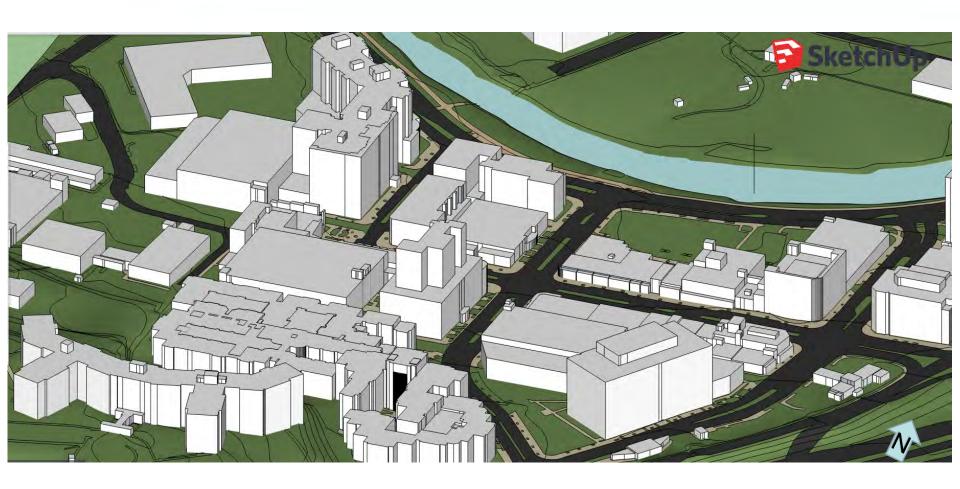
Plan Guidance Existing Conditions



Land Use & Zoning

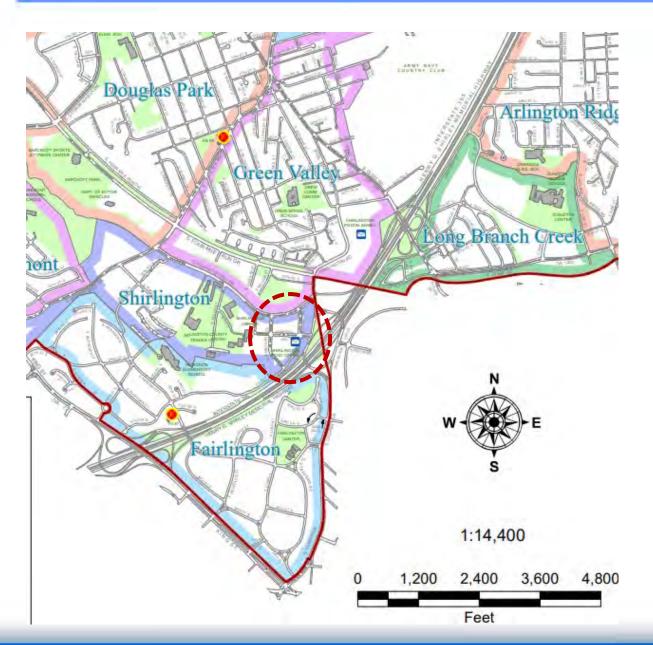


Shirlington Village – Site Context



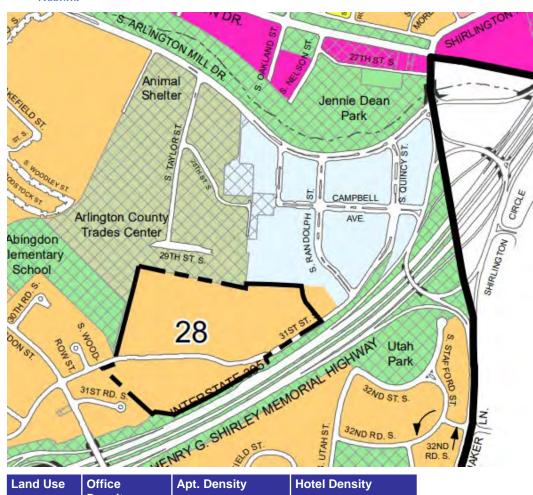


Civic Association Boundaries



Plan Guidance – General Land Use Plan





Land Use	Office Density	Apt. Density	Hotel Density
Low, O-A-H	Up to 1.5 FAR	Up to 72 units/acre	Up to 110 units/acre

Land Use	Unit Density			
Low-Medium	16-36 units/acre			
Residential				

Legend

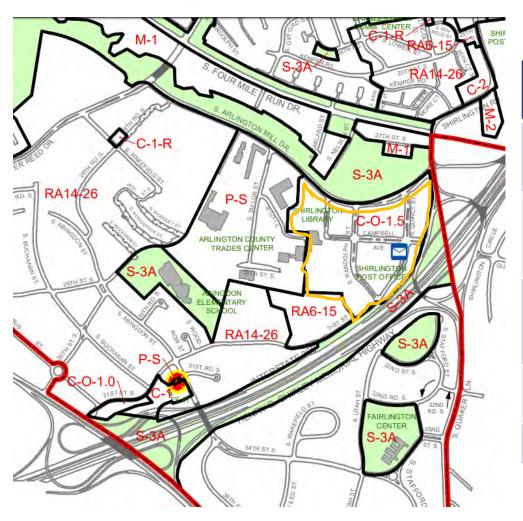
Land Use Category**		** Rand	ge of Density	Zoning*			
Residentia			ge of Density	,,,picarosc	2011119		
Lov	v	1-10 unit	s per acre		R-20, R-10, R-10T, R-8, R-6, R		
Low		11-15 un	its per acre	R2-7, R15-30T			
Low	Low-Medium		its per acre	R15-30T, RA14-26, RA8-18			
Med	Medium		72 units per acre		RA7-16, RA6-15, RA H		
Hig	h-Medium	Upto 3.2	4 F.A.R. (Floor Area Ratio)	Residential	RA 4.8		
Hig	h		FAR Residential FAR Hotel		RA-H-3.2, C-O Rosslyn		
Commercia	al and Indus	trial					
Sen	Service Commercial		and business services. Go ur stories, with special pr e Columbia Pike Special ation District:	C1-RC1, C1-0, C2, C0-1/			
Gen	neral Commercial	commerc	goods and other major n cial uses, including officer y a maximum of seven sto	C-2, C-TH, C-3			
Ser	vice Industry	uses, incl	e, storage, and light man uding those relating to b tion activity.	CM, M-1, M-2			
Public and	Semi-Publi	c					
Pub	ilic	(public). I	cul, regional, and federal). Parkways, major unpaved aries and cultural facilitie	\$-3A, \$-D			
Son	ni-Public	facilities.	clubs and semi-public rec Churches, private school emeteries (predominant)	S-3A, S-D			
	Government and Community Facilities		tate and federal administ scilities (police, fire, proper s, nursing homes, and inst military reservations, airp	P-S, S-D, S-3A			
Office-Apa	rtment-Hot	el					
		Office Density	Apartment Density	Hotel Density	400		
Läw		Up to 1.5 F.A.R.	Up to 72 units/acre	Up to 118 units/acre	C-O-1.5, C-O-1.0		
Mac	Bum	Upto 2.5 FAR	Up to 115 units/acre	Up to 180 units/acre	C-0-2.5		
High	h	Up to 3.8 F.A.R.	Up to 48 FAR.	Up to 3.8 F.A.R.	C-Q, RA-H-3.2, C-Q Rosslyn		
Mixed Use							
	dium Density ed-Use	density (See N	R.D.F.A.R. with special pro- y within the "Clarendon R ote 12) and the "Special strict" for East End of Virg	CR, C3, MU-VS			
	h-Medium idential Mixed-Lise		3.24 F.A.R. including associand retail activities.	R-C			
	edinated Mixed-Use		a high density mixed-use density determined by si	COA			

6.0 F.A.R. with office not more than 3.0 F.A.R.

Development District



Existing Conditions – Zoning District



Existing Zoning – C-O-1.5 Site Plan

	Institutional Uses	Office	Multi- Family	Hotel
Density Maximum (units per acre)	-	-	72	110
Height Maximum (stories) sites less than 20 acres	-	8	10	10
Height Maximum (stories) sites more than 20 acres	-	8-12	10-12	10-12
Height Maximum (feet)				
FAR Maximum	1.5	1.5	-	-

NB: Bonus density and height above that shown in table is possible through site plan process.



Existing Conditions – Use Mix and Densities



Approved Uses and Development – with Approved Exclusions and Bonuses Removed from Tabulations

Parcel #	Site Area (Acres)	Office Gross Floor Area (sq. ft.)	Retail Gross Floor Area (sq. ft.)	Hotel Rooms	Residential Dwelling Units	
1	2.67	85,895	7,515	4	196	
2	8.43	304,216	147,558	-		
3	10.22	195,000	57,252	142	400	
4	5.13	-	-	-	404	
5	0.78		4,400	-		
Total	27.23	585,111	216,725	142	1,000	

Density exclusions and bonuses:

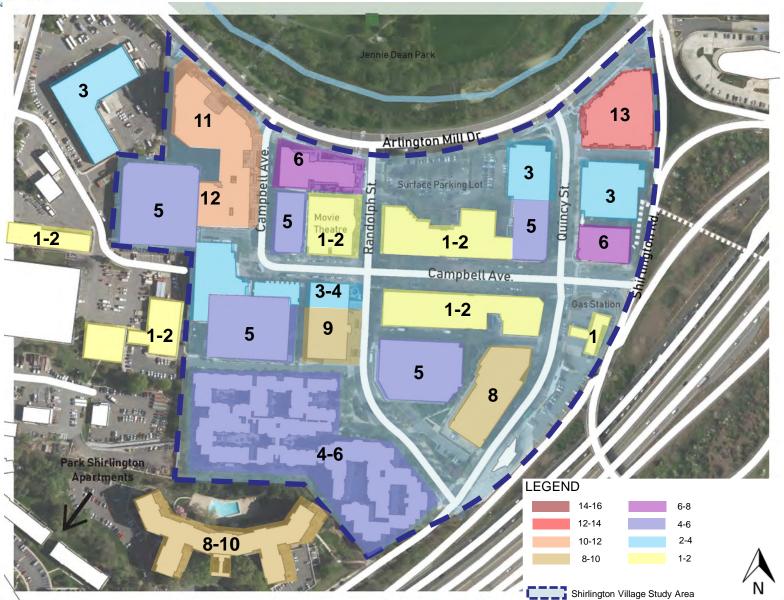
- Parcel 1: 75,770 sq. ft. of studio space and 49 dwelling units (bonus density);
- Parcel 2: 42,653 sq. ft. of retail basement storage space;
- Parcel 3: 54,396 sq. ft. of library and live theater space;
- Parcel 3: 20,060 sq. ft. of cinema space;
- Parcel 3: 7,880 sq. ft. of grocery store (bonus density).

Currently Approved Densities by Use July 2018

The second second	Site Area	Office/Retail	Hotel	Residential
Approved 2000 PDSP Dev. (as amended)*	27.23 Acres	801,836 sq. ft.	142 rooms	1,000 dwelling units
Acreage Allocated to Each Use	27.23 Acres	12.05 acres 524,898 sq. ft.	1.29 acres	13.89 acres
Approved 2000 PDSP Density	1	1.53 FAR	110 Rooms Per Acre	72 Dwelling Units Per Acre
"C-O-1.5" Maximum Density	- 9	1.5 FAR	110 Rooms Per Acre	72 Dwelling Units Per Acre

Existing Conditions – Building Heights





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Existing Conditions – Adjacent Planning Areas

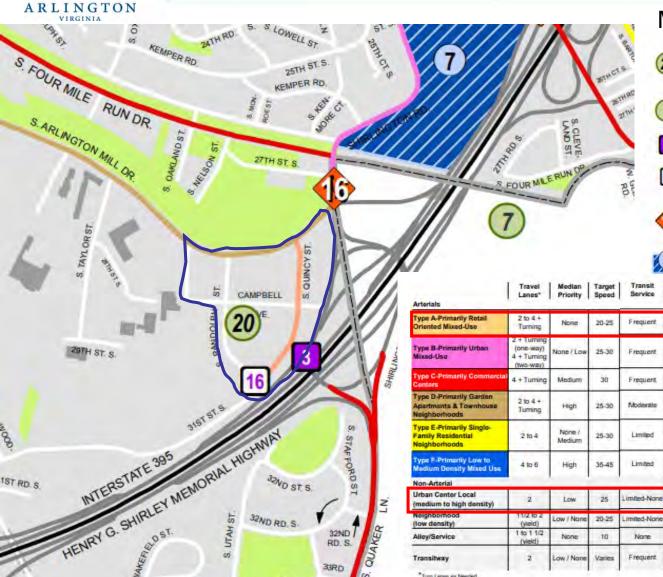
- Four Mile Run Valley Area Plan
 - Adopted 2018
 - Consideration of an Arts and Industry District
 - An implementation element of the Four Mile Run Valley Area Plan
 - Will define a vision for the arts and industrial uses and a study boundary
 - Technical Advisory Panel currently conducting analysis to develop 4 to 6 scenarios for implementing the vision of this plan
 - Next phase of the process will engage the community in a broad evaluation of the proposed scenarios
- Jennie Dean Park Master Plan see parks section
 - Design study anticipated to conclude by 4th quarter 2019; construction anticipated to being by 1st quarter 2020
- Trades Center Optimization Study
 - Optimization study anticipated to conclude by end of 2019
 - No physical expansion



Transportation

Plan Guidance – Master Transportation Plan

Map Adopted 2007



32NO ST. S.

32ND | RD. S.

32ND RD. S.

IST RD. S.

MTP Features

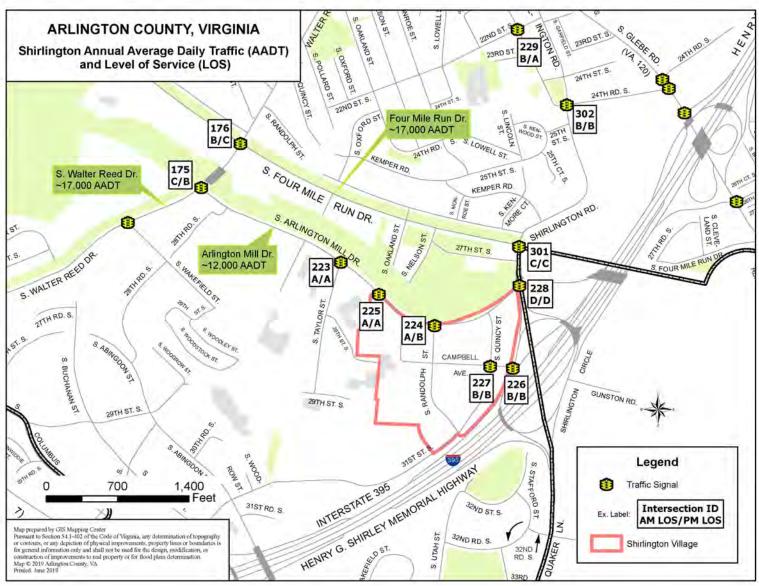
- Bike Share Stations (see MTP Bicycle Element Appendix F for additional detail)
- Four Mile Run Trail Crossing of I-395
- Shirlington Bus Station
- Shirlington Bus Station Expansion
- Shirlington Rd./S. Four Mile Run Dr. bridge replacement
- Nauck Revitalization Area

Lanes*	Priority	Speed	Service	BIKE ACCOMMODATIONS	Driveway Access	Priority	Pedestnan way
2 to 4 + Turning	None	20-25	Frequent	Bike Lane / Shared Lane	Yes	High	5 ft Furniture Zone or Tree Pits
2 + Turning (one-way) 4 + Turning (two-way)	None / Low	25-30	Frequent	Bike Lane / Shared Lane	Yes	High	6-12 ft Sidewalk 6 ft Furniture Zone or Tree Pits
4 + Turning	Medium	30	Frequent	Bike Lane	No	Law	6-8 ft Sidewalk 6 ft Green Strip
2 to 4 + Turning	High	25-30	Moderate	Bike Lane	No	High	5-6 ft Sidewalk 5-6 ft Green Strip w / Breaks
2 to 4	None / Medium	25-30	Limited	Bike Lane / Shared Lane	No	Medium	5-6 ft Sidewalk 4-6 Green Strip
4 to 6	High	35-45	Limited	Dedicated Shared Use Path	Yes	None	5 ft Sidewalk or 10 ft Shared -Use Path 8+ ft Green Strip
2	Low	25	Limited-None	Bike Lane / Shared Lane	No.	High	6-8 ft Sidewalk 4-6 ft Green Strip
11/2 to 2 (yield)	Low / Nane	20-25	Limited-None	Shared Lane	No.	High	2-4 ft Green Strip
1 to 1 1/2 (yield)	None	10	None	Shared Lane	No	Law	None/5 ft Sidewalk limited landscaping
2	Low / Nane	Varies	Frequent	Shared -Use Path	Yes	None	10-12 ft Shared-Use Paths on each side 5 ft Green Strip
	2 to 4+ Turning 2 + Turning (one-way) 4 + Turning (twa-way) 4 + Turning 2 to 4 + Turning 2 to 4 4 to 6 2 11/2 to 2 (yield)	2 to 4+ Turning (one-way) 4 + Turning (twa-way) 4 + Turning (twa-way) 4 + Turning 2 to 4+ Turning 4 to 4 Turning 4 to 6 High Low 11/2 to 2 (yield) Low / Nane (yield) 1 to 1 1/2 (yield)	2 to 4+ Turning (one-way) 4 + Turning (one-way) 4 + Turning (hwa-way) 4 + Turning Medium 30 2 to 4+ Turning Medium 25-30 2 to 4 high 25-30 4 to 6 high 35-45 2 Low 25 11/2 to 2 Low / None 20-25 (yield) Low / None 10	2 to 4 + Turning	2 to 4 + Turning	2 to 4 + Turning None 20-25 Frequent Bike Lane / Shared Lane Yes	2 to 4 + Turning None 20-25 Frequent Bike Lane / Shared Lane Yes High

Existing Conditions – Level of Service



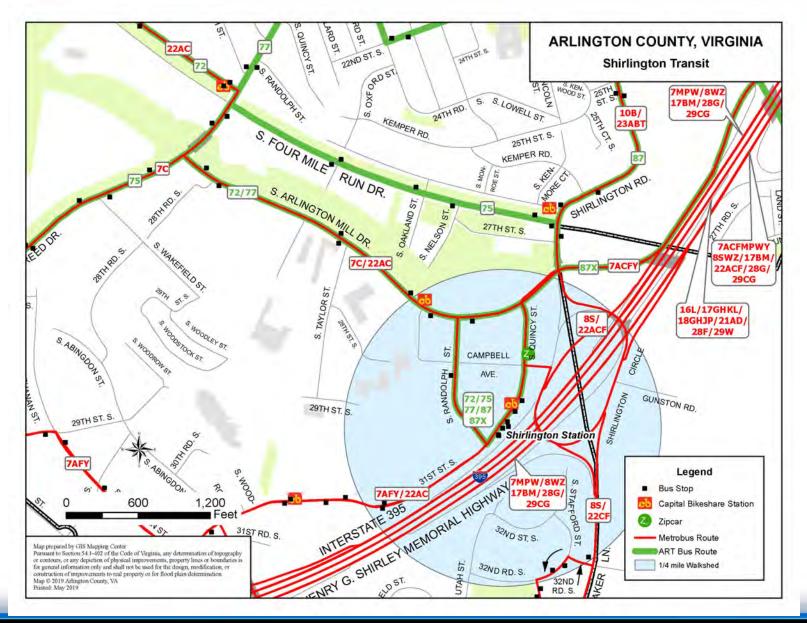
Spring 2019



Existing Conditions - Transit Access



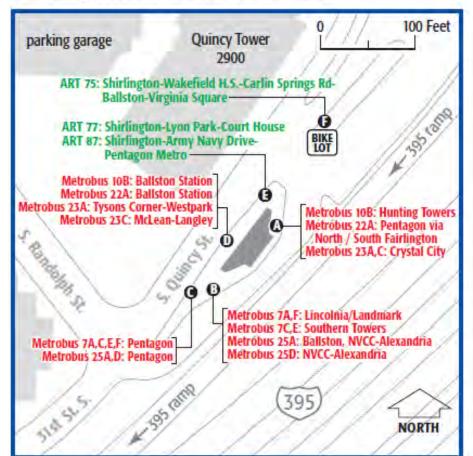
Spring 2019



Shirlington Transit Station



Shirlington Bus Transfer Station



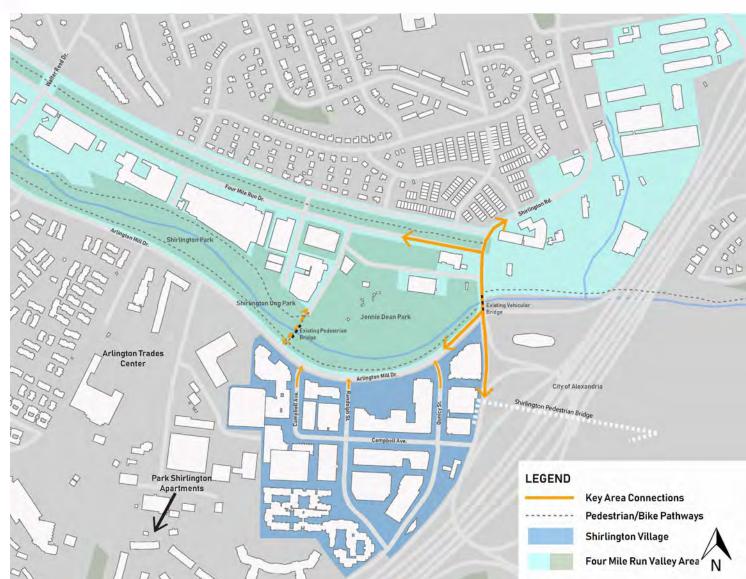


- Arlington's only enclosed public bus station
- Principal transfer point for Metrobus and ART bus service in South Arlington.
- More than 2000 commuters use the station each day.
- The station houses a Commuter Store
- Additional bus bay for Alexandria bus rapid transit (BRT) anticipated in 2024/2025

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Existing Conditions – Connection to 4MR





Additional Transportation Improvements

Four Mile Run Valley Area Plan – Recommended Improvements

Transportation Enhancements

- Additional Parking On-Street and off-street
- Additional Bicycle/Pedestrian Connections to Shirlington
- Four Mile Run Drive from 4 lanes to 3 lanes with Angle Parking (Operational Test)





Parks and Open Space

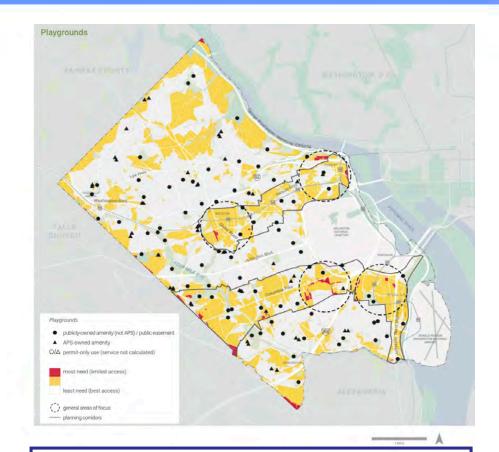
Plan Guidance – Public Spaces Master Plan



Adopted 2019

General Guidance

- Privately owned public spaces should comply with the PSMP Design Guidelines
- Improve access and connectivity to existing park and open space amenities
- Consider park and open space amenities based on LOS
- Consider the implementation of casual use space where appropriate and desired by the community

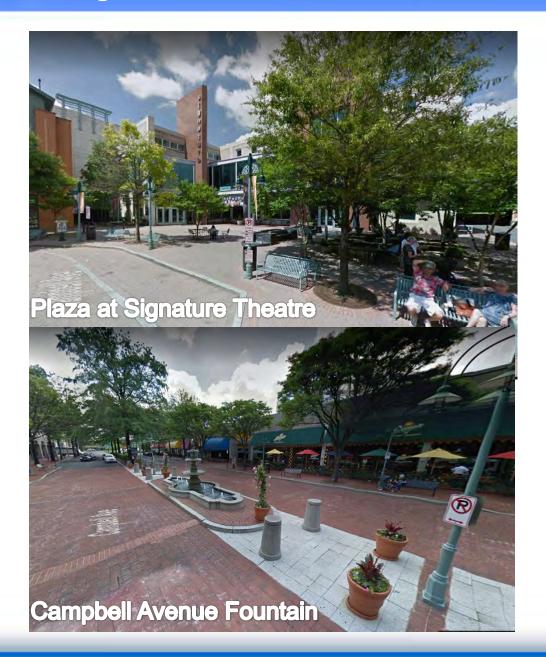


PSMP LOS maps indicate that this area could use better access to:

- Basketball Courts
- Community Gardens
- Multi-use Trails
- Tennis Courts

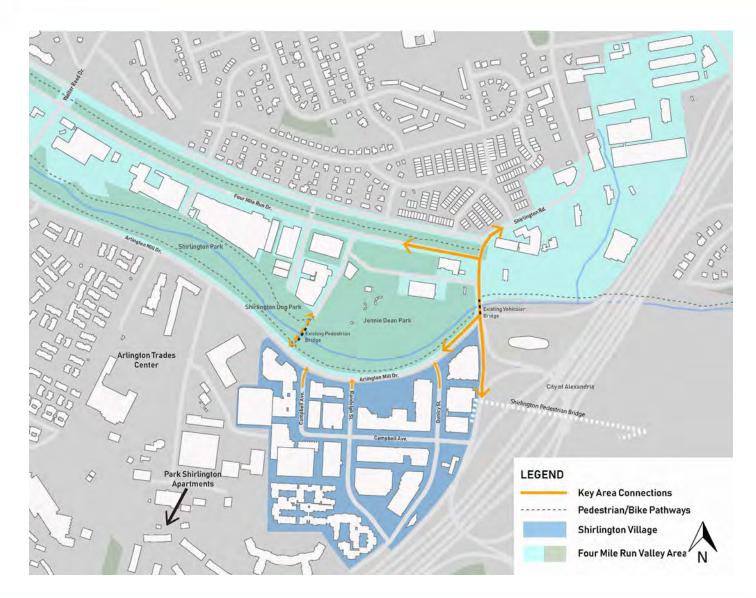


Existing Conditions – Amenities at Shirlington





Existing Conditions – Connection to 4MR Parks





Existing Conditions – Parks and Open Space

Four Mile Run Valley Parks – Jennie Dean Park, Shirlington Park and Shirlington Dog Park

September 22, 2018 – The County Board adopted the Four Mile Run Valley (4MRV) Park Master Plan and Design Guidelines

Jennie Dean Park

- The final design for Jennie Dean Park is currently underway, incorporating the major park elements established in the Park Master Plan
- End of 2019 DPR will seek and obtain construction permits and approvals
- Early 2020 Construction is anticipated to begin and will last approximately 18 months

Shirlington Park

- Future renovations to the park include overlooks, vegetation management, stormwater management, riparian restoration, gateways, wayfinding, riparian access and public art as identified in the Park Master Plan
- Phase One renovations are identified in the CIP for 2026/2027, with the 2nd phase to occur to beyond the 10 year planning period

Shirlington Dog Park

 Shirlington Dog Park will keep the same size, location, and character with some short and medium term enhancements that could be accomplished through maintenance and management activities



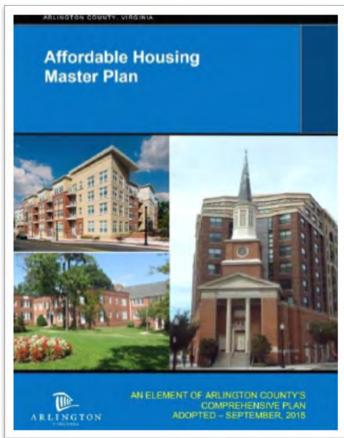
Housing



Plan Guidance – Affordable Housing Master Plan

Adopted 2015

- Objective 3.5: Ensure that the County's affordable housing goals are integrated into other County plans and policies where appropriate.
- Policy 3.5.1 Integrate affordable housing goals and policies into County sector plans, economic development strategies, the Master Transportation Plan and other County planning efforts.
- New or updated area and sector plans will address how these plans further the goals of the Affordable Housing Master Plan.



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to be allocated through future lector and area plans

Existing Conditions – Housing

2040 Forecast of the Distribution of Housing Affordable up to 60% AMI (MARKs and CAFs)

Areas	Today	2040	Share	
Metro Corridors	2,619	7,200	32%	Lee Highway / East Falls Church - 11%
Rosslyn Ballston	2,131	5,000	22%	
Jefferson Davis	488	2,200	10%	corridor
Columbia Pike	3,653	5,000	22%	Westover Garden Apartments 336 2004 Rossiyn Ballston Corridor Aprilmoton i
Western Pike	1,608	2,300	10%	Apartments 2200 Rosely 1
Central Pike	1,809	1,400	6%	ZZ /0 Miss bland
Eastern Pike	221	1,250	5%	Buckingham 6%
Foxcroft Heights	15	.50	0%	
Other Areas	4,130	10,000	46%	and sources
1-395	640	3,000	13%	22%
Lee Highway cast Falls Church	554	2,500	11%	Columbia Pike 2270
Remainder	2,945	5,100	22%	11
Buckingham	1,275	1,500	7%	This table is intended as a 10%
Westover	753	700	3%	1
Anington and Wash, Bivos	785	1,400	5%	general guideline and not intended to serve as a cap
Unidentified*	131	1,500	7%	or maximum number of
Total	10,411	22,800	100%	housing units in a given geographic area.

Jefferson Davis Corridor 10%

DESIGNATION OF COMMUNICACIONAL PLANNING.



Existing Conditions – Housing

GLUP Study Area				
Unit Type	# of Units			
Market Rate Total	875			
lo Piazza	229			
Delancey	242			
Windsor	404			
Committed Affordable (CAF) Total	15			
lo Piazza	15			
Market Rate Affordable (MARK)* Total	0			
Total Rental Units	890			

^{*}MARKs are units that are not regulated by the County or any other public agency and have rents up to 80% Area Median Income.



Existing Conditions – Housing

Shirlington and Fairlington Civic Associations				
Unit Type	# of Units			
Market Rate Total	875			
lo Piazza	229			
Delancey	242			
Windsor	404			
Committed Affordable (CAF) Total	309			
lo Piazza	15			
Park Shirlington*	294			
Market Rate Affordable (MARK) Total	436			
Shirlington House*	436			
Total Rental Units	1,620			

^{*}Both Park Shirlington and Shirlington House are in a component area of the Housing Conservation District.



Historic Resources



Plan Guidance – Historic Preservation Master Plan and HRI

Plan adopted 2006

Historic Preservation Master Plan establishes priorities, goals and objectives for Arlington's historic preservation activities, such as architectural surveys, historic designation, and preservation outreach activities.

Creation of a **Historic Resources Inventory (HRI)** was the leading recommendation of the Historic Preservation Master Plan. The HRI is a planning tool used to help balance historic preservation goals with new development and other community benefits.

HRI Goals and Policy Objectives #5 – Promote the preservation of the Important historic buildings in the HRI.

- The County will strive to protect and promote the reuse of those properties listed as Important.
- The County will collaborate with owners of Important properties to preserve the buildings' historical and material integrity to the maximum extent possible.
- The County will require that new development proposals affecting Important properties be reviewed by the Historical Affairs and Landmark Review Board (HALRB).
- The County will encourage owners of Important properties to take advantage of available financial incentives (e.g., Federal and state rehabilitation tax credits, preservation easements, County real estate tax exemption for rehabilitation).
- The County will encourage owners of Important properties to take advantage of available zoning tools (e.g., site plans and use permits, TDR, local historic district designation).



Existing Conditions – Historic Resources

Shirlington Shopping Center

- South Randolph Street and Campbell Avenue
- Constructed in 1944
- 1944 businesses: Acme Supermarket, F.W.
 Woolworth, Singer Sewing Center, Fanny Farmer candy, Firestone, and Shirley Food Store.
- Listed as Important in the HRI



Campbell Avenue in the 1990s

Historic Resources Inventory (HRI)

1. Essential	County's top priorities for preservation that include the most significant, best preserved, and key resources that best define Arlington history
2. Important	Central to County's history, but less distinctive than and/or have less physical integrity than Essential
3. Notable	Have historic elements related to County's history, but lack sufficient historic context, integrity, and/or significance compared to Essential and Important
4. Minor	Altered substantially over time and/or not distinctive examples of their building type
5. Altered/Not Historic	
6. Demolished	



Neighborhood Conservation Plan

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Plan Guidance – NC Plan

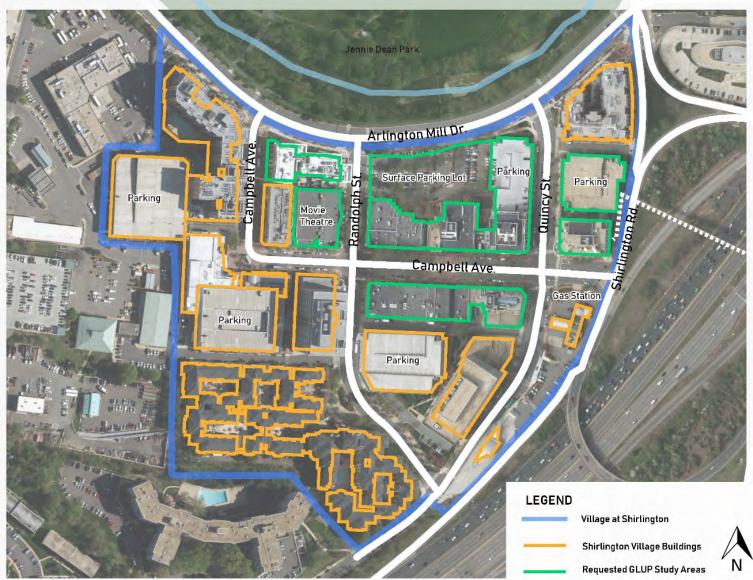
- Fairlington-Shirlington Neighborhood Conservation Plan
 - Adopted in 1987 and updated in 2013
 - "... recent redevelopment of the Village at Shirlington is an excellent example of a mixed-use, urban village project, which is walkable at street level, not overpowering in height, and in some parts (mainly in shops fronting the street), visually consistent."
 - "... the community at large will encourage any additional or future construction to incorporate the positive elements of walkability, accessibility and overall residential character."
 - "... lessen the impact of obtrusive traffic incursion on the neighborhood."
 - "... limit the impact on the larger neighborhood's overall residential character." (p. 20)



Proposed Scope and Analysis

Map of Requested Study Area







Requested Amendments

VIRGINIA			
	FRIT Site (Office Building at Campbell Ave. and Quincy St.; Parking Lot at Arlington Mill Dr. and Randolph St.)	Hilton Site	WETA Site
Current GLUP Designation	"Low" Office-Apartment-Hotel	"Low" Office-Apartment-Hotel	"Low" Office-Apartment-Hotel
Proposed GLUP Designation	"Medium" Office-Apartment-Hotel	"Medium" Office-Apartment- Hotel	"Medium" Office-Apartment- Hotel
Current Zoning	C-O-1.5 Mixed-Use District	C-O-1.5 Mixed-Use District	C-O-1.5 Mixed-Use District
Proposed Zoning	C-O-2.5 Mixed-Use District	C-O-2.5 Mixed-Use District	C-O-2.5 Mixed-Use District
Conceptual Development Program	Conversion of office building at the corner of Campbell Ave. and Quincy St. to residential and development of surface parking lot along Arlington Mill Dr. and Randolph St. and potential development of the parking garage at Quincy Street and Arlington Mill Dr.	Redevelopment of this site is not anticipated at this time.	Possible expansion of building.

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Proposed Scope

The scope of work for this study will address the following:

- History of GLUP and Zoning designations for the study site and surrounding area;
- Existing GLUP and Zoning designations for the study site and surrounding area;
- Existing environmental and topographical features, land uses, densities, building heights for study site and surrounding area;
- Recommendations of County plans and policies, as applicable;
- Allowable uses, densities, building heights, etc. for requested GLUP designation and other GLUP designations to be studied;
- 3-D computer modeling of the study site's existing conditions, and various scenarios reflecting requested GLUP designation and other GLUP designations to be studied; and
- Multimodal transportation analysis for the study site and surrounding area, including recommendations for improvements such as new streets and walkways, etc.

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Proposed Core Study Area



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Proposed Core Study Area

- Full Study Area broader area (full PDSP); general principles
 - land use
 - access
 - connectivity
- Core Study Area more focused area; more detailed analysis
 - height
 - density
 - building form
 - modeling scenarios



Proposed Process Outline

LRPC Meeting	Potential Topics
Meeting #1 (June 25, 2019)	 Overview of the Special GLUP Study Plus process; Background information on the site; Preliminary site analysis; Discussion and refinement of process and scope: Define the study boundary Define GLUP scenarios to be modeled
Meeting #2 (July 23, 2019 tentative)	 Presentation of initial 3-D modeling, with additional information on: Initial transportation trip generation report based on initial land use scenarios Initial parks and open space report based on initial land use scenarios; LRPC discussion and direction on the initial land use scenario models
Meeting #3 (September 25, 2019 tentative)	 Staff responses to questions raised at previous meetings; Presentation of refined scenario(s); Presentation on multimodal transportation impact analysis report; Emerging guiding principles; LRPC discussion and direction
Meeting #4 (November 20, 2019 tentative)	 Presentation of final modeling scenario (if applicable); Presentation of Draft Special GLUP Study Plus Document; LRPC discussion and direction
Meeting #5 (December 18, 2019 tentative)	 Presentation of Final Draft Special GLUP Study Plus Document; LRPC discussion and direction



Proposed Analysis

Proposed 3-D modeling

GLUP Designation Scenario	Typical Zoning District	Density (maximum)		Building Height (maximum)	Basis for Study	
		Office	Res.	Hotel		
"Low" Office- Apartment-Hotel	C-O-1.5	1.5 FAR	72 u/ac	110 r/ac	8 stories (office) 10 stories (res./hotel)	Current GLUP
"Medium" Office- Apartment-Hotel	C-O-2.5	2.5 FAR	115 u/ac	180 u/ac	12 stories (office) 16 stories (res./hotel)	Requested GLUP
TBD with LRPC Input						

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Next Steps

Special GLUP Study Document

Provides future land use policy guidance and informs amendments to the PDSP and Design Book

> Shirlington PDSP and Design Book

Informs the individual site plans to be filed

Individual site plans



LRPC Discussion



LRPC Discussion Topics

 Confirmation of study area and core study area boundaries?

Refinements to scope and process?

Scenarios to be modeled?

 Questions for staff to address at the next meeting?





The End