Realizing Rosslyn: a new era of opportunity

Rosslyn Process Panel Meeting #24

Overview of Draft Rosslyn Sector Plan

May 13, 2015



ROSSLYN SECTOR PLAN







Agenda

1. Welcome/Meeting Overview

10 min.

2. A walk through the Draft Rosslyn Sector Plan

40 min.

- Organization
- · Where to find recommendations

3. Updated plan recommendations

65 min

4. Panel input on other items

30 min

5. Updated schedule/next steps

10 min.

Meeting Objectives

1. Introduce First Draft of Rosslyn Sector Plan for public review

2. Provide High Level Overview of Plan Organization and Structure; cover what's in the plan

3. Opportunity for Initial Input from Process Panel

4. Address Next Steps, Process, and Opportunities for Input

2. A walk through the Draft Rosslyn Sector Plan

- Organization
- Where to find recommendations
- Discussion



ROSSLYN SECTOR PLAN





MAY 6, 2015 DRAFT



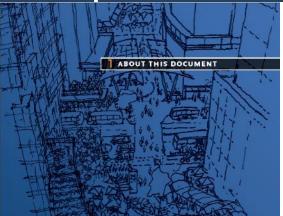


Organization

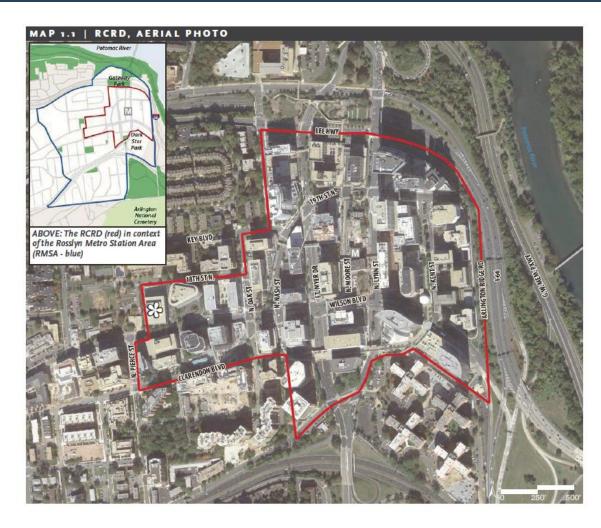
- 1. About this Document
- 2. Positioning Rosslyn
- 3. Rosslyn Master Plan
 - Framework
 - Vision statement and principles
 - Goals and policies
 - Illustrative concept plan
 - Sustainability
 - Land use
 - Transportation
 - Parks and open space
 - Urban design, building height and form
- 4. Implementation Appendix (in-progress)



Chapter 1: About this Document

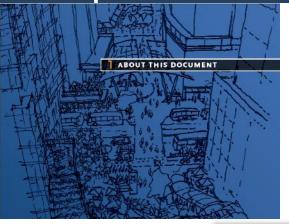


- Purpose of Study
- Document Organization
- Planning Process
- Rosslyn Plan Framework
- Relationship to Other Planning Documents and Policies
- Relationship to Other Planning Efforts
- How to Use This Document





Chapter 1: About this Document



The Process Panel

A group of community leaders worked closely with the staff and consultant team to provide advice on strategic issues and the community process for this plan. The "Rosslyn Process Panel", appointed by the County Manager, included representatives from the Planning Commission, Transportation Commission, Park and Recreation Commission, North Rosslyn Civic Association, Radnor/Fort Myer Heights Civic Association, and the Rosslyn Business Improvement District (BID), and was complemented by a County Board liaison. The panel met regularly and as needed to provide important feedback and advice to the County's project team, which influenced the preparation of draft plan materials for broader community input.

Also, subcommittees of the process panel were created and met in the second half of 2014 to advise on the development of



The Rosslyn Process Panel and its subcommittees met more than 30 times during the course of the Realize Rosslyn planning process.

more detailed guid of transportation, p



SITE IDENTIFICATION FOR PARCELS IN THE STUDY AREA
A20 1525 Wilson Blvd. 1525 Wilson Blvd.

Millcourt/1550/1533 Wilson

1515 Wilson Blvd.

1500 Wilson Blvd

1901 N. Moore St.

1001 19th St. N.

1401 Wilson Blvd.

1815 N. Fort Myer Dr.

1700 N. Moore St.

1801 N. Lynn St.

1735 N. Lynn St.

1800 N. Kent St.

1900 N. Fort Myer Dr

Art Associates

Holiday Inn

Rosslyn Gateway
Rosslyn Building East (RCA)

Potomac Tower Office

1812 North Moore,

Rosslyn Center

Central Place

International Place

Pomponio Plaza East

1401 Wilson Blvd/1400 Key

A21

B5

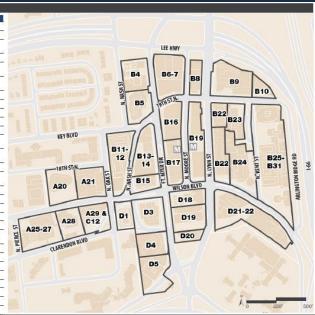
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B77

B23



In July 2013, the Process Panel and members of the public explored Rosslyn's remarkable views from Freedom Park (top), as well as from the top of 1812 North Moore (under construction at the time) and other tall buildings (above).

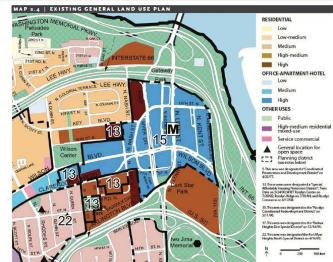


Chapter 2: Positioning Rosslyn



- Rosslyn Today
- Regional Context
- People
- Economics
- Existing Planning Framework
- Planning Assessment of Rosslyn Today
- Parks and Open Space
- Transportation



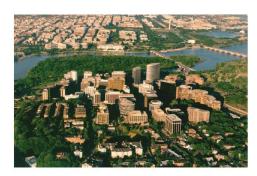


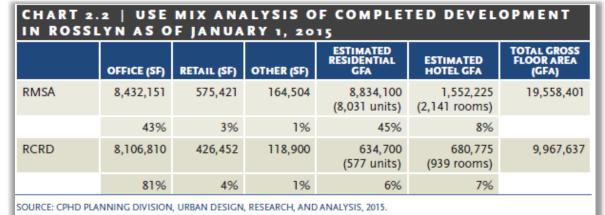


Chapter 2: Positioning Rosslyn









1812 N MOORE

- Address: 1812 N Moore Street
- Project Type: Class A Office space
- Development Program: 569,739 sf office; 11,020 sf retail: 21.031 other
- · Height: 384'
- · Parking Spaces: 473
- GLUP: High Office-Apartment-Hotel
- · Zoning: C-O Rosslyn



ROSSLYN GATEWAY

- Address: 1901 Fort Myer Drive
- Project Type: Class A Office space, high end apartments, and hotel
- Development Program: 490,056 sf office; 26,376 sf retail; 148 hotel rooms; 273 residential units
- Height: 323' (residential and hotel); 27 (office)
- Parking Spaces: 875
- GLUP: High Office-Apartment-Hotel
- · Zoning: C-O Rosslyn



CENTRAL PLACE

- Address: 1801 N Lynn Street
- Project Type: Class A Office Space and highend apartments located on the Rosslyn Metro Station, featuring premier public observation deck and plaza to anchor Rosslyn's downtown
- Development Program: 377 residential units; 570,549 sf office; 9,072 sf other; 44,554 sf retail
- Height: 388' (office); 351' (residential)
- · Parking Spaces: 821
- GLUP: High Office-Apartment-Hotel
- · Zoning: C-O Rosslyn



1401 WILSON BLVD

- · Address: 1401 Wilson Blvd
- Project Type: Luxury residential apartments with ground level grocery store supporting a public plaza that will serve as a cornerstone of the new 18th Street Corridor
- Development Program: 513,004 sf offic 55,540 retail; 274 residential units
- · Height: 322' (office): 313' (residential)
- Parking Spaces: 816
- GLUP: High Office-Apartment-Hotel
- · Zoning: C-O-Rosslyn







Chapter 2: Positioning Rosslyn



-4	ROSSLYN	PARKS	AND OP	EN SPA	CES: EXI	ISTING P	PROGRAM	OPPO	RTUNITIE	S

		PASSIVE USES									ACTIVE USES								VISIBILITY					
	Walking/strolling	Chess/checkers	Canine amenities	Live performances	Outdoor dining	Farmers market	Experience public art	Seating in quiet areas	Seating in active areas	Paths for jogging/ biking	Playing in water	Community gardening	Experiencing ornamental plantings	Experiencing views	Informal sport activities	Volleyball (sand)	keskating	Bocce/petanque	Boating	Children's play	Court games	Field games	Visibility from the street	Handicap accessible
					NEW	OR REN	OVATE	D PUBL	IC PARK	(S/ OPE	N SPAC	ES IN T	HE RCR)										
Rosslyn Plaza Park	•							•																
Gateway Park	•	•		•			•		•		•		•	•	•								•	•
Freedom Park	•						•	•	•	•			•					•						
Dark Star Park	•						•	•			•												•	•
					EXI	STING	SEMI-PI	RIVATE	PARKS/	OPEN S	PACES	IN THE	RCRD											
Various Plazas/Rooftop Green Space	•				•	•	•	•	•		•		•	•									•	•
				- 1	EXISTIN	GAND	POTEN	TIAL PA	RKS/ O	PEN SP	ACES O	UTSIDE	THE RO	RD										
National Parklands	•							•	•	•			•	•									•	•
Marine Corps Memorial	•							•		•				•									•	•
Rosslyn Circle														•									•	
Rosslyn Highlands Park	•								•						•					•	•		•	•
Wilson School Grounds															•								•	•
Hillside Park	•												•									•	•	•
Belvedere Park	•							•															•	•
Key Boulevard Community Garden	•											•											•	•

RCRD TREE CANOPY COVERAGE



RCRD Total Area: 65 Acres Tree Canopy: 3 acres Tree Canopy Percentage: 4.6%

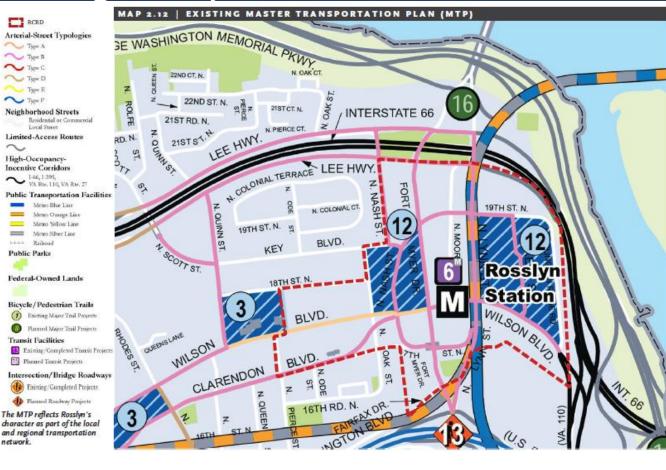


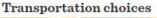




Chapter 2: Positioning Rosslyn









CHALLENGE: As Silver Line service begins, Metrorail capacity serving Rosslyn is reaching its limits, and buses are stuck in traffic. OPPORTUNITY: Create a second Rosslyn station, possibly under North Fort Myer Drive. Explore opportunities two-way streets may provide for improved bus services and routing. Preserve options to accommodate future streetcar service to Georgetown and beyond.





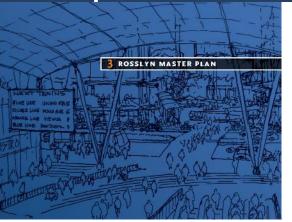


- Plan Framework
- Goals and Policies
- Illustrative Concept Plan
- Sustainability
- Land Use
- Transportation
- Parks and Open Space
- Urban Design, Building Height and Form





Chapter 3: Rosslyn Master Plan



Rosslyn Plan Framework

- Vision Statement
- Vision Principles
- Policy Directives by Theme



Rosslyn Sector Plan

- Vision Statement
- Vision Principles
- Policies by Goal



- **Planning Recommendations**
- Implementation Actions















- A Two-way Streets
- B 18th Street Extension
- **C** Metro Plaza
- New Ped/Bike Bridge Connections
- **E** Gateway Park





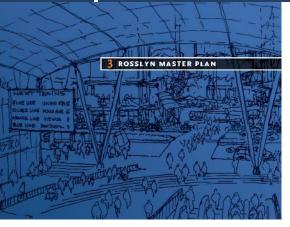


- Freedom Park
- **G** 18th Street Corridor of Parks and Plazas
- Rosslyn Plaza Park
- Esplanade





Chapter 3: Rosslyn Master Plan



COMMON ELEMENTS ACROSS ALL SECTIONS

 Introductory Text Summarizing Key Items/Approach

Listing of Key Considerations

Recommendations

 Policies Included in Sidebar where Relevant

SUSTAINABILITY

Rosslyn today is already a place with strong sustainability attributes, and this plan aims to position it to only become even more sustainable. Its compact and ever-intensifying transit-oriented development pattern encourages multimodal options and choice, reducing traffic congestion, improving air quality, and enhancing overall quality of life. Related recommendations in this plan for improved public open space, wider sidewalks, improved bicycling facilities, and more tree cover can all encourage even more physical activity, non-automobile trips, and time spent outdoors. At the same time, this plan and future efforts can make greater progress in other potential areas of improvement relating to the environmental sustainability of Rosslvn.

Key Considerations

As of 2012 buildings accounted for over 60% of the County's greenhouse gas emissions.

Transportation accounts for the balance, equally split between residents and non-residents.

Rosslyn's steep topography and proximity to the Potomac River cause stormwater in the study area to flow rapidly into the river, which can have impacts on its water quality.

Rosslyn's concentrated development patterns and significant levels of building space may provide the potential for future district energy related activities.

Recommendations

PARK TYPOLOGIES

A new 'green network' should include a variety of different types of public spaces to serve the diverse and growing needs of the community. Four primary types are envisioned: Destination, Recreation, Revitalizing, and Linking Spaces. These park typologies will host a variety of new and expanded uses that better serve residents and workers in Rosslyn.

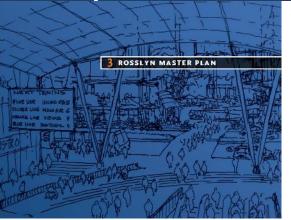
KEY RELATED POLICIES

P8 | Enhance Dark Star Park's edge conditions and relationship to surrounding spaces to improve its prominence as a southern gateway into central Rosslyn.





Chapter 3: Rosslyn Master Plan | sustainability



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Rosslyn's concentrated development patterns and significant levels of building space may provide the potential for future district energy related activities.

- Neighborhood Level Recommendations
- Site and Building Level
 Recommendations
- District Energy
 Recommendations

Recommendations

Sustainability recommendations are focused on two levels neighborhood level recommendations and site/building specific recommendations. Many of these are cross referenced in other sections of the Master Plan where appropriate. Overall, the focus is to encourage sustainability best practices where possible in development activities, especially related to energy and stormwater management in line with Arlington County's policies (e.g. Stormwater Master Plan, Stormwater Management Ordinance (Chapter 60 of the County Code), Community Energy Plan). Given the recent adoption of the Community Energy Plan (Benent of the County's Comprehensive Plan, the

Rosslyn Sector Plan

has focused additional

attention on potential

exploration of district

energy in Rosslyn in the

future. More details on

district energy recom-

mendations follow the

site/building-specific

Encourage sustainability best practices where possible in development activities, especially related to energy and stormwater management, in line with Arlington County's policies

Bullding level strategies are typically encouraged to ensure that each bull structure is as beneficial for the environment as possible. While meeting a "Certified" rating under the USGBG'S LEED program is often a minimum goal, the County strives for and encourages new buildings to achieve certification at the "Silver" level or above with levels of energy efficiency. Also part of the LEED programs themselves, a range of strategies should be considered when planning and designing buildings, to meet the County's then-current highest and best sustainability

standards for development projects as they come forward. By applying sustainability standards in the design and review of all new development and infrastructure projects, great advancements can be made in maximizing energy efficiency, minimizing carbon footprints, effectively managing stormwater, and dramatically reducing generated waste in Rossia.

The following are the primary sustainability recommendations for Rosslyn:

- NEIGHBORHOOD LEVEL RECOMMENDATIONS
 Promote optimal energy efficiency, and educate developers tenants and residents on how to attain greater efficiencies.
- Promote high-density mixed-use development that enables district energy systems (if deemed feasible through future study see District Energy recommendations below), an opportunity for one or more cogeneration fiscilities, and infrastructure comecting blocks. Explore, through future efforts, the potential for district heating and cooling and distributed energy systems to serve the Rossiwa raes.
- Coordinate mixed-use development with expanded transportation choices that can encourage Rosslyn residents, employees and visitors to travel more frequently by bus, Metro, carpool, bicycle or walking in order to reduce demand for single occupancy vehicle trips, thereby reducing energy use and traffic congestion.
- Provide a variety of opportunities for daily active recreation, including attractive facilities for walking, bicycling, court sports and other fitness activities that supports public health.
- Significantly expand tree canopy cover towards a goal of 15% coverage, especially in public open spaces and parks, and use

KEY RELATI

US | Leverage Rosslyn's compact development pattern, mix of uses, and strong transit orientation to reduce the district's ecological footprint.

O1 Continue central resort transformation into a place whe development is strongly oriente around transit, high densities, and a significantly more balance mix of uses, consistent with the land use depictions depicted in Map 3.2

Til | Regularly monitor an find way to centame the over mode share in Rossley, with a strong focus on increasing the share of transit walking, and bity ding, concurred with a reduction in single occupant with regional transportation agencies to route commune traffic around the center of Rossley.

U11 | Establish and work towards achieving an aggressive goal for future tree canopy coverage in Rosslyn to reduce urban heat island effect, improvair quality, provide human scale and bring nature into the city environment.



Green infrastructure like this stormwater planter serves double-duty as streetscape beautification and natural stormwater management.

Chapter 3: Rosslyn Master Plan | land use



- Use Mix
- General Land Use Plan
- Potential for Air Rights
 Development

Key Considerations

The current land use mix in the RCRD is heavily dominated by commercial office space, representing more than 85 percent of all building space.

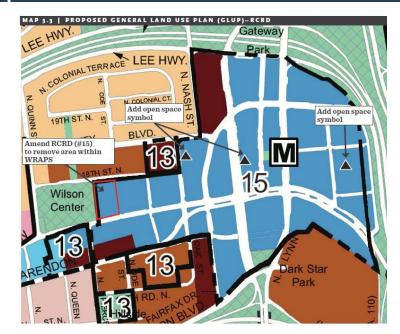
As a historically strong business district, Rosslyn also includes several hotels, serving the needs of tourists, business travelers, and other visitors.

The low proportion of housing (less than 5%) in the RCRD limits the amount of evening and weekend activity.

While collectively sites in Rosslyn are providing an ever increasing amount of ground floor space for retail offerings, existing retail is not as diverse as it could be, and does not function collectively as a major retail destination.



The Sedona is one of several recently built or planned residential properties in Rosslyn.







Several recent development proposals in Rosslyn include both an office building and a residential building. This approach not only captures more market-driven investment potential, but also helps't transform Rosslyn from primarily an office district into a live/work/learn/play environment with active evenings and weekneds as well as weekdays.



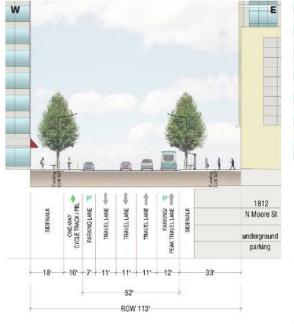


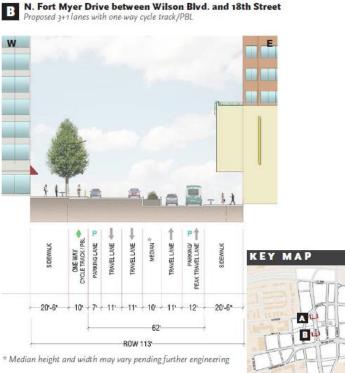
Chapter 3: Rosslyn Master Plan | transportation



- Access and Circulation
- Transit Facilities
- Pedestrian and Bicycle Network
- Transportation
 Demand Management
 and Parking

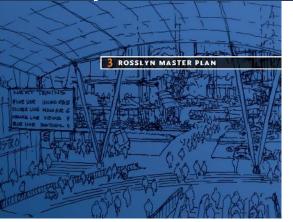


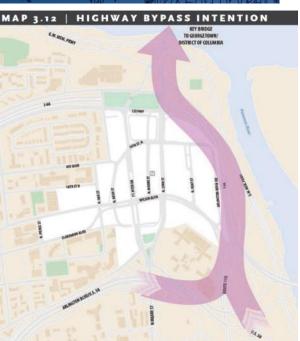


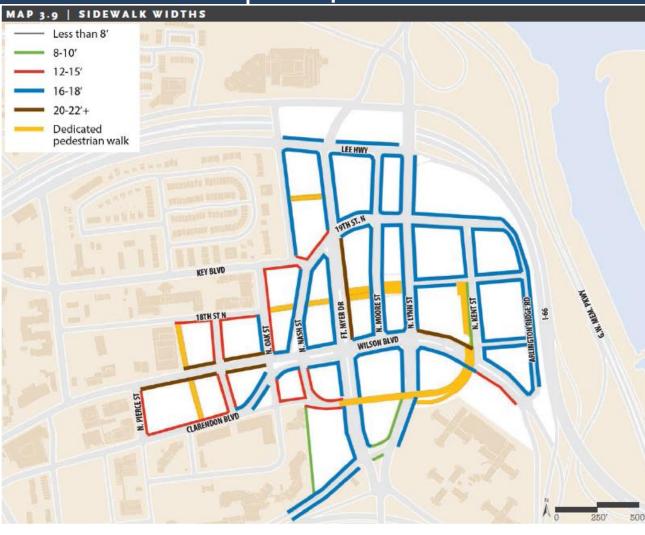




Chapter 3: Rosslyn Master Plan | transportation











Chapter 3: Rosslyn Master Plan | parks and open space





- Revitalized Existing Parks
- Creating New Parks
- Other
 Recommendations for
 Parks and Open Space



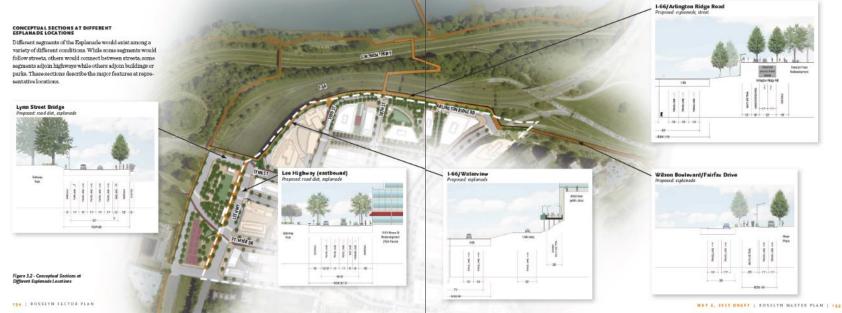
KEY CHARACTERIS	TICS
SIZE (APPROXIMATE):	0.7 acres
UNIQUE ADJACENCIES:	Marine Corps Memorial, Netherlands Carillon, Arlington National Cemetery
ACCESS:	Arlington Boulevard, North Meade Street, North Lynn Street, North Fort Myer Drive, North Fairfax Drive
VIEWS:	Surrounding development and streets
PROGRAMS (PRIORITY PROGRAMS IN BOLD):	 Existing public art Inviting topography and landforms Strolling paths and seating Water features Bold seasonal gardens at the urban scale Temporary activations
PROGRAM CRITERIA:	Opportunity exists to rehabilitate Dark Star Park and more fully restore the renowned work of public art that is Rosslyn's gateway from the south. Dark Star Park would benefit from an enhanced pedestrian and bicycle route reaching south to the Marine Corps War Memorial and Netherlands Carillon along N. Lynn Street and N. Fort Myer Drive. Although the park is divided into two segments by N. Fairfax Drive, the width of this roadway can be reduced and a slip lane removed to allow for an expansion of the park area. In addition, the park currently lacks adequate side- walk access; thus safe crosswalks, streetscape lighting, and other streetscape elements at the perimeters of the park should be added as part of planned street improvements and slip lane removal to encourage more active neighborhood use.
OWNERSHIP/MANAGEMENT:	County
IMPLEMENTATION:	With street improvements, near term landscape and art enhancements possible





Chapter 3: Rosslyn Master Plan | parks and open space



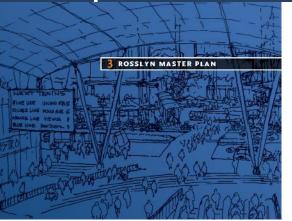






Chapter 3: Rosslyn Master Plan

Urban design, building height and form



- Peaks and Valleys
- Density
- Building Height and Form Guidelines
- Streetscape
- Public Art
- Guidelines for other Urban Design Elements

FIGURE 3.7 | BUILDING HEIGHT AND FORM GUIDELINES SEE DETAIL ON FOLLOWING PAGES

BUILDING BASE

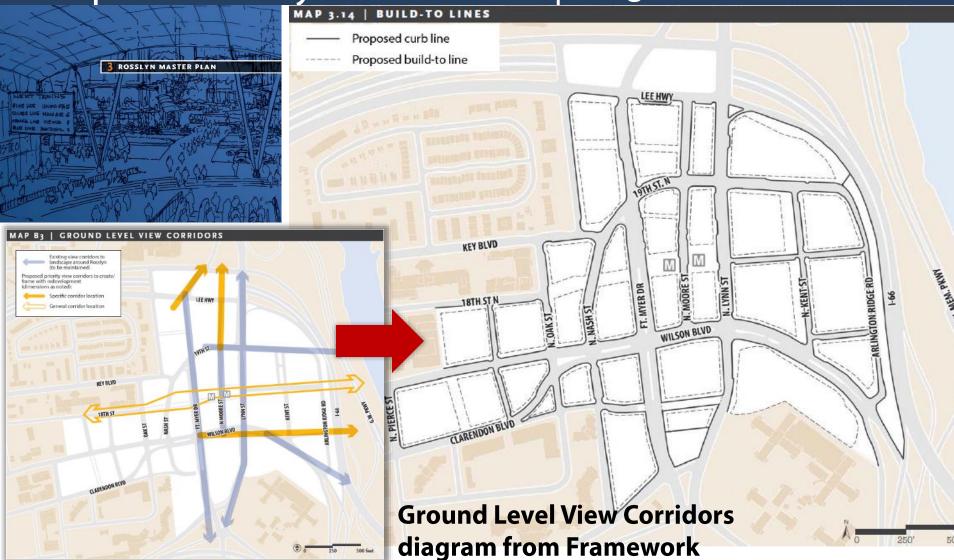
- B1. Buildable areas and edges
- B2. Ground level building area design along street and public space edges
- B3. Service and parking access
- B4. Parking location and design
- B5. Grade transitions

BUILDING TOWER/CAP

- T1. Building height
- T2. Street and neighborhood scale transition
- T3. Tower orientation, dimensions, spacing and use
- T4. Architectural composition of towers and caps



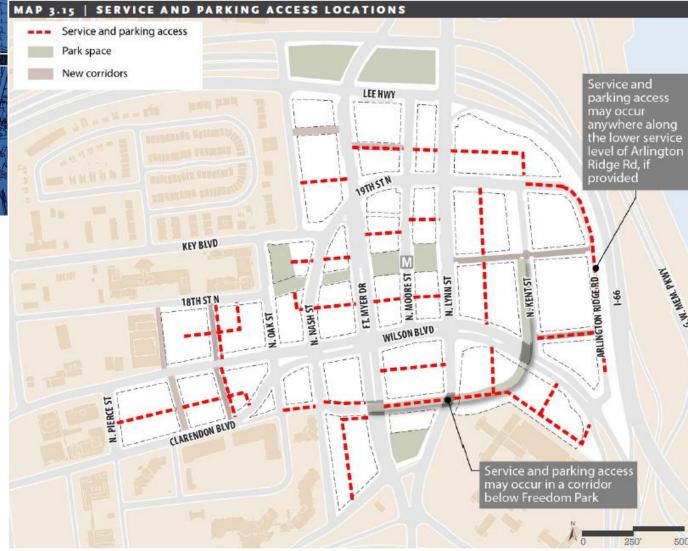
Chapter 3: Rosslyn Master Plan





Chapter 3: Rosslyn Master Plan

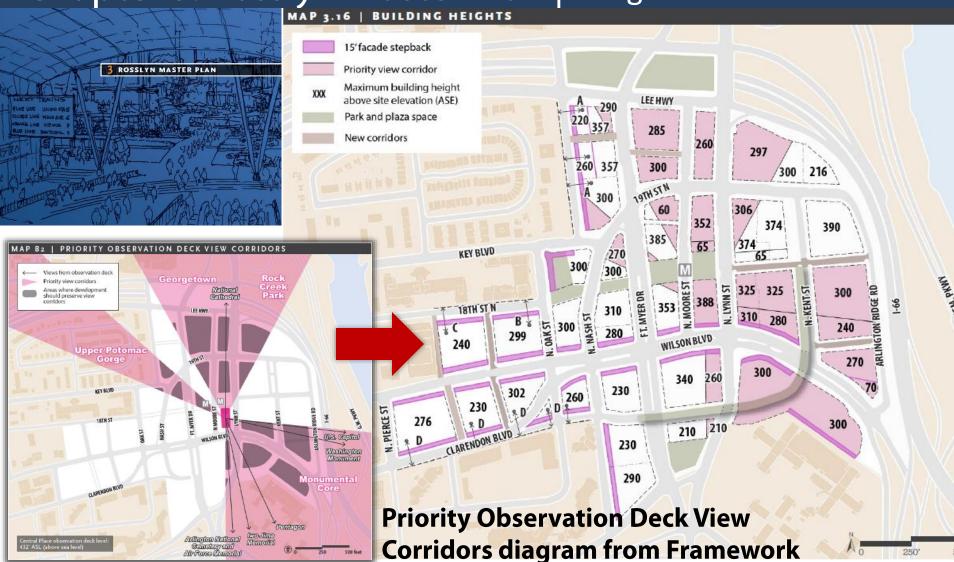








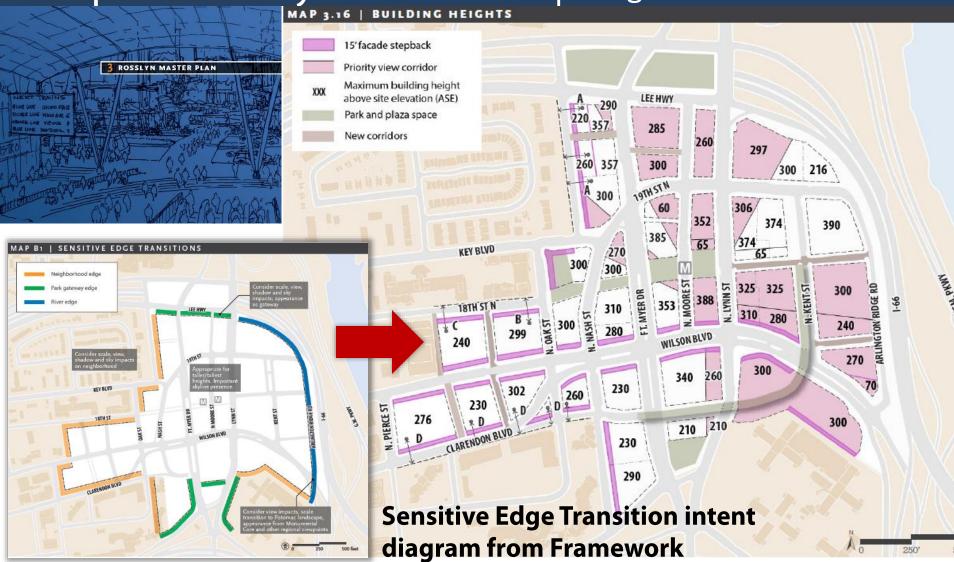
Chapter 3: Rosslyn Master Plan







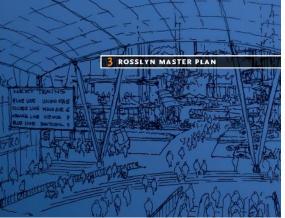
Chapter 3: Rosslyn Master Plan







Chapter 3: Rosslyn Master Plan







Providing consistent stepbacks along Wilson Boulevard will substantially expand view opportunities from the many different parcels fronting Wilson, including views toward Washington, DC's Monumental Core to the east. Diagrams showing proposed conditions without stepbacks (left) and with stepbacks (right) illustrate the greater range of views possible with stepbacks.







Stepback + view corridor

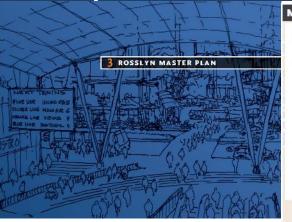


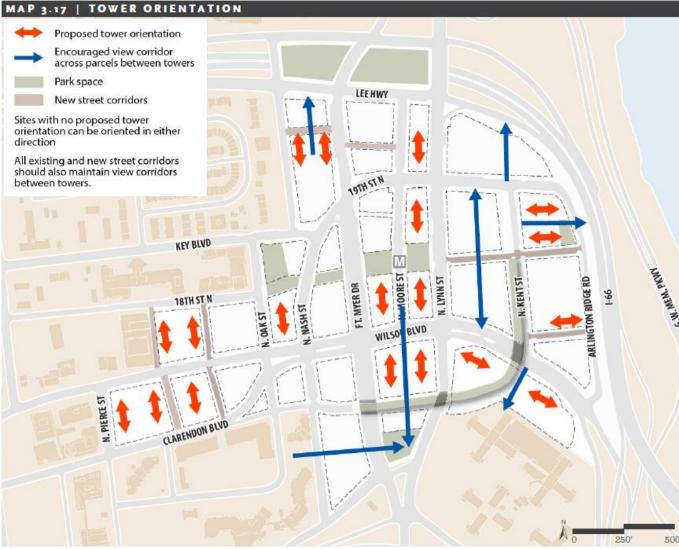
Recess



Intermediate cornice + material change

Chapter 3: Rosslyn Master Plan





Chapter 4: Implementation



•	Approach to
	Community Benefits

- Timing and Priorities for Planned Improvements
- Implementation Matrix

СН	ART 4.1 IMPLEMENTATION ACTIONS			
#	IMPLEMENTATION ACTIONS	TIMING	IMPLEMENTING AGENCY(S)	COUNTY MECHANISM(S)*
Affor	rdable Housing			
12.	Ensure that up to 30% of the total value of community benefits for additional density in a "C-O Rosslyn" site plan project goes toward creating or preserving affordable housing. Evaluate the best use of this value (e.g. on-site units or a cash contribution) through the site plan process.	0	CPHD	
13.	Prioritize use of site plan cash contributions in the RCRD to achieve projects within the Rosslyn Metro Station Area, make progress towards the County's Affordable Housing Policy, and encourage construction and utilization of accessible units.	0	CPHD	
14.	Utilize affordable housing financing tools such as the Affordable Housing Investment Fund (AHIF), Low Income Housing Tax Credits, and other local, state and federal financing programs.	0	CPHD	
	TRANSPORTAT	ION		
15.	Amend the Master Transportation Plan (Street Typology Map) to illustrate the recommended future street network in Rosslyn and re-designate the typology of select street segments as needed (See Map 3.7).	ST	DES	
16.	Amend the Master Transportation Plan (Bike and Trail Network Map) to reflect an enhanced pedestrian and bicycle network in the Rosslyn area (See Map 3.11).	ST	DES	
17.	Manage the construction, reconstruction and reconfiguration of Rosslyn's recommended street network, including bike and sidewalk improvements, over time by strategically sequencing projects based on levels of priority as identified in the County Capital Improvements Program (CIP) and the ability to execute such projects with or without the redevelopment projects necessary to physically accommodate such construction.	0	DES	
18.	Coordinate with WMATA to improve the existing Metro station and explore opportunities for additional stations and entrances.	0	DES	
19.	Implement bus facility improvements and strategies for management of bus, tax, vans, and ride shares.	0	DES	
20.	Continue to coordinate with neighboring jurisdictions to enhance multi-modal connectivity between Rosslyn and Georgetown and Theodore Roosevelt Bridge.	0	DES	
21.	Employ Parking and Transportation Demand Management (TDM) strategies for future redevelopment in Rosslyn.	0	DES	
22.	Continue regular monitoring of traffic operations in Rosslyn and surrounding neighborhoods, and implement traffic mitigation measures as needed	0	DES	
at a well	para applicable. County machanisms and funding sources are still being determined			<u> </u>

^{*} Where applicable, County mechanisms and funding sources are still being determined





- Revised thinking on certain plan components, and why
- Added attention to air rights
- Discussion





Input from County Board Work Session

Summary of March 4 work session

Building Height and Form:

- Review sites planned for less than 300 feet to ensure plan goals are being advanced
- Consider optimal approaches to include flexibility in the plan that could still support the Peaks and Valleys concept

18th Street Implementation:

- Incorporate recommended guidance for 18th Street corridor into the plan
- Further study the potential for tower step backs along certain segments of the 18th Street corridor



Input from County Board Work Session

Summary of March 4 work session

Air Rights Development:

- Include a section with narrative on potential air rights development.
- Focus on outlining challenges and opportunities, planning goals to be advanced (and don't preclude air rights)
- What type of planning process would be best?

Rosslyn East End Transportation and Open Space:

- Include recommendation for full street connectivity
- Make the final location of Rosslyn Plaza Park flexible
- Include performance criteria that will provide clear objectives that should be achieved in terms of place making, public space design and function, building design, etc.



What has changed?

Most of the plan has not; but targeted refinements have been made to:

- Air Rights Development
- Rosslyn Plaza Park
- Building Form and Height
 - Flexibility
 - What's proposed to be codified, what's not

Other items not addressed at work session

- Land Use Goals, for more housing and more affordable housing
- WRAPS Recommendations, RCRD
- Ground Floor Land Use Map updates
- Two-way street travel implementation
- Community Benefits



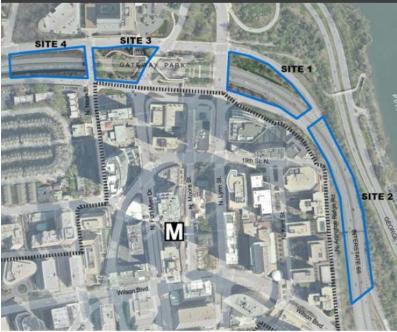
Air rights development

 Air Rights Study findings now summarized in Rosslyn Sector Plan Update

Key points:

- Feasibility of air rights development will vary on a range of factors/assumptions
- Potential opportunities include enhanced market position, economic base, park/trail connections
- Potential challenges include traffic & parking, views, ground floor activation, street connections
- County and Commonwealth should coordinate on further exploration of air rights development in Rosslyn

MAP 3.4 | AIR RIGHTS DEVELOPMENT SITES IN ROSSLYN



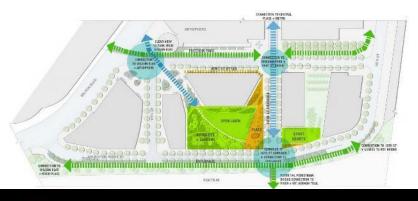
Virginia's Office of Public Private Partnerships identified four potential air rights development sites in Rosslyn for further study.

Rosslyn Plaza Park

What we heard:

 County Board stated a preference for having the plan be flexible in ultimate location of this park

- Two park locations acceptable:
 - Arlington Ridge Rd. at 18th St.
 - Kent St. at 18th St.
- 18th St. connection is vital either way



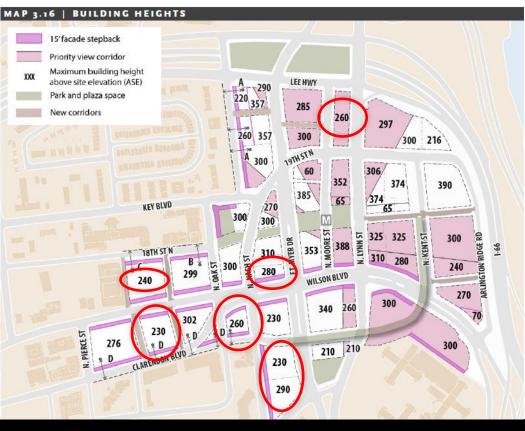




Building form and height: flexibility

What we heard:

 Building height limits under 300' above grade overly constrain massing options for sites (especially single towers)









Building form and height: flexibility

- Sites with maximum listed height under 300' above grade may be built taller if:
 - Total height does not exceed 300'
 - FAA approves the height
 - Density does not exceed FAR 10
 - Space above height limit devoted to housing or hotel only
 - Project advances plan goals to: preserves views, transitions to neighborhood context, achieves height variety, maintains daylight access







Building form and height: what is/isn't codified

What we heard:

 County Board interest in potential flexibility where warranted

Responses:

- Recommended for codification in zoning:
 - Density
 - Building height (including provisions for flexibility)
 - Setback provisions for street & neighborhood scale transition
- Other considerations addressed as guidelines, allowing flexible response as long as intent is achieved

FIGURE 3.7 | BUILDING HEIGHT AND FORM GUIDELINES SEE DETAIL ON FOLLOWING PAGES

BUILDING BASE

- B1. Buildable areas and edges
- B2. Ground level building area design along street and public space edges
- B3. Service and parking access
- B4. Parking location and design
- B5. Grade transitions

BUILDING TOWER/CAP

- T1. Building height
- T2. Street and neighborhood scale transition
- T3. Tower orientation, dimensions, spacing and use
- T4. Architectural composition of towers and caps

RCRD and WRAPS study area relationship

What we thought:

Recommendations for 1555
 Wilson must reflect specific
 outcomes of Western Rosslyn
 Planning Area Study (WRAPS)
 community process

- 1555 Wilson removed from Rosslyn Sector Plan study area (and proposed to be removed from RCRD), will be addressed by WRAPS plan instead
- WRAPS process informed by Realize Rosslyn goals and policies





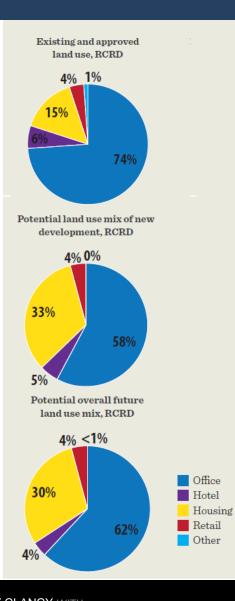


Land use goals: more housing

What we heard:

 Need proactive efforts to increase share of housing in Rosslyn relative to office use

- Housing development targets established:
 - 2,500-3,000 more units by 2040
 - Long-term: 4,000-5,000 more units
- Mixed-use guideline: Site plans with 2+ towers should include at least one housing tower
- Housing height incentive: Sites with maximum heights under 300' above grade can potentially add floors if they contain housing (additional criteria also apply)
- Potential impacts:
 - Housing occupies approx. 20-30% of RCRD floor area
 - Resident population 15-20% of daytime population



Land use goals: affordable housing

What we heard:

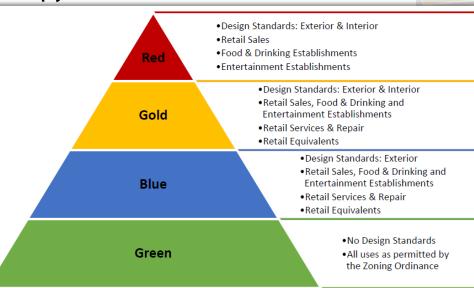
 Need deliberate policy to leverage new development in Rosslyn to create more affordable housing units in Arlington, and income diversity in the RMSA

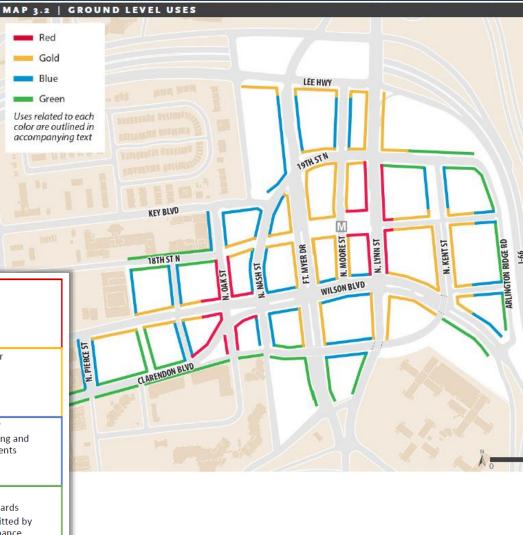
- Recommendation to direct up to 30% of community benefits contribution value toward affordable housing
- Form of contribution (on-site units, cash contribution for units in RMSA, cash contribution for units in Arlington, etc.) determined on a project-by-project basis



Ground floor land use

- Ground floor use designations now follow draft Arlington County Retail Plan categories
- Active uses required at red, gold and blue edges
- Uses get more flexible as you move towards bottom of pyramid





Two-way street travel implementation

- Conversion of streets from one-way to two-way travel is recommended for:
 - Lynn Street
 - Fort Myer Drive
 - Kent Street (with adjacent parcel redevelopment)
- Two-way conversion will be studied further and pilot-tested prior to implementation, if feasible
 - Test operations prior to removal of tunnel at Fort Myer Drove & Wilson Boulevard
 - Conduct further study of intersection operations, configurations and other details to confirm optimal engineering & design



Community benefits

Highlights of Approach

- Focus community benefits in a way that can help complete certain planned improvement projects sooner (instead of pooling together resources to be spread thinly across multiple projects)
- Over time, manage the contributions so that different types of projects are being implemented in a balanced way
- More clear distinction between community benefits seen as standard expectations for all site plans, and those extraordinary elements that should be considered with increases in density above 3.8 / 4.8 FAR

4. Updated schedule and next steps





Targeted Process Timeline (draft)

Month	Meetings	Milestones	
February	Rosslyn Process Panel (2/2)		
March	County Board Work Session (3/4)		
April	• RAFOM C.A.(4/15)	1st Draft Plan for	
May	 Process Panel (5/13) E2C2 (5/18) LRPC (5/20, 5/21) (and 5/27, if needed) Park and Recreation Comm. (5/26) Urban Forestry Comm. (5/28) Transportation Comm. (5/28) 	Public Review	
June	 Planning Commission (RTA) Open House (6/2)* Housing Commission (6/4)* County Board (RTA) (6/13 or 6/16) Staff revisits Advisory Commissions as requested		
July	 Planning Commission County Board (Action) (7/18 or 7/21) 	Rosslyn Sector Plan Update Adoption	





Be Heard! Opportunities for Public Input - meetings

Community Open House (6/2)*
 Midday and early evening sessions
 * = Tentative



Planning Commission Hearings

(RTA: Early June, TBD) (Action: Early July, TBD)

County Board Hearings

(RTA: Mid June, TBD) (Action: Mid July, TBD)





Comment / Matrix

alize Rosslyn Rosslyn Plan Framework			ork	Project Team Response	Proposed Changes to Framework
Comment No.	Source	Location	· (Comment	No tien intro language No	changes proposed.
3 4 5	LRPC LRPC LRPC LRPC	21	The framework should include some policy direction on land use mix. It doesn't need to be specific, could be a percentage range or an emphasis. Public Parks and Open Space Passive and active uses are separated in the framework on maps and policies. Some spaces will have both, need to pull them together. Rosslyn Plaza Open Space Using performance objectives rather than a specific location and size could have unintended consequences. Sector Plan should be aspirational. Consider defining flexibility within certain limits. Rosslyn Plaza Open Space A critical performance objective should a space that is large enough to sustain number of activities. Esplanade Provide more information on the Esplanade: elevation, views, and connections to the river. Dark Star Park Consider a dedicated policy directive Dark Star Park similar to other import parks (Gateway Park, Esplanade, etc.	We understand this potential, and understand that the exact wording of the performance criteria – if that approach is used – become very important. We concur. More information on the proposed esplanade, and a variety of other elements in the plan framework, will be specified in greater detail in the drafting of the Sector Plan Update.	Policy Directives P6 and P8 will be revised to reflect this comment, and the legend descriptions for Map P1 will also be refined. No changes proposed. If the performance criteria approach is ultimately applied, we would work to include a criterion that aligns with this idea. No changes proposed. A new policy directive will be added to public Parks and Open Space Theme 3 that addresses Dark Star Park.





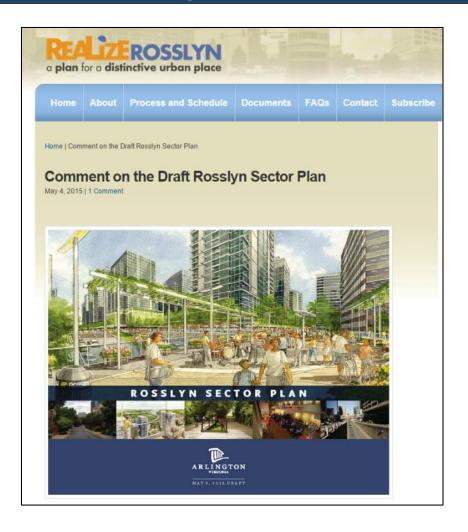
Review the Plan Online

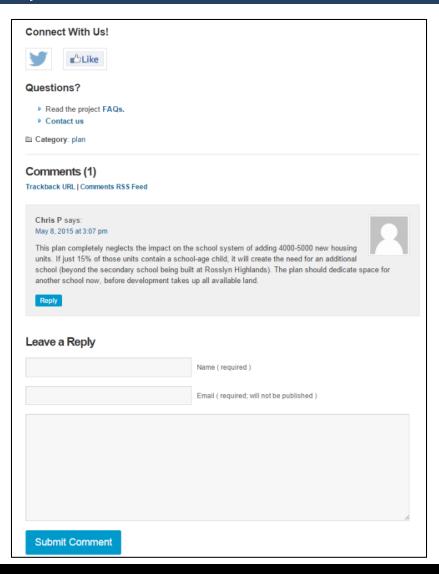






Provide input via Realize Rosslyn Web Site







DISCUSSION

