OAKVILLE TRIANGLE & ROUTE 1

DOCKET ITEM #6

Master Plan Amendment #2020-00003 CDD Concept Plan #2020-00003 Zoning Text Amendment #2020-00006 Corridor Vision Plan and Urban Design Standards & Guidelines

City of Alexandria, VA





Oakville and Route 1 Corridor Vision Plan

LAND USE



- Transit-oriented, mixed-use
- Balance of residential and commercial uses
- Concentrated retail and maker spaces



- Metroway
- Pedestrian & cyclist priority
- Shared parking



- Linkage to open space network
- Expanded open spaces and parks
- Neighborhood open spaces



- High-quality design & urban form
- Variety of height
- Enhanced public realm



Activated ground floor Community gathering spaces Public art

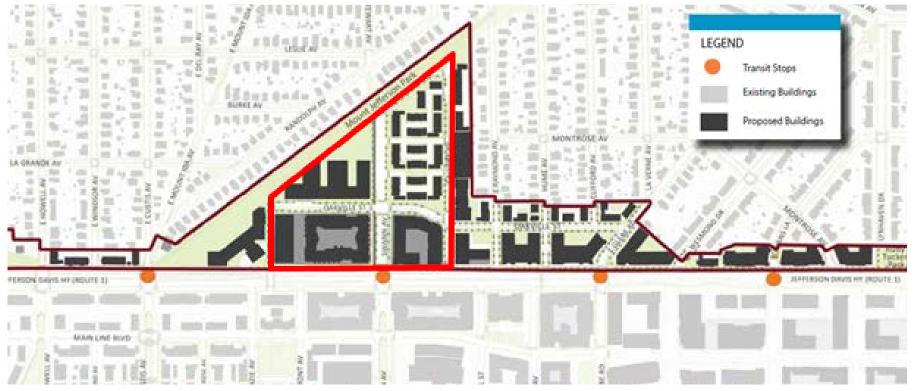


Master Plan Amendments

2015 Approval



Current Request



- Oakville Triangle anchored medical facility use
- In response to changing
- Maintains 1M sq. ft. of residential use

Amendments include:

- Land use, including incorporation of medical and residential mix
- Building heights
- Framework streets
- Location of open spaces

• To enable redevelopment of by Inova Healthplex as a new market/development trends

care facility and revised retail



Oakville Triangle Development Phasing



Current Request



Phase 1:

- Street network
- Mount Jefferson Park improvements
- Blocks 4A, 4B, 6, 7, and 0.7 ac open space on Block 5

Phase 2:

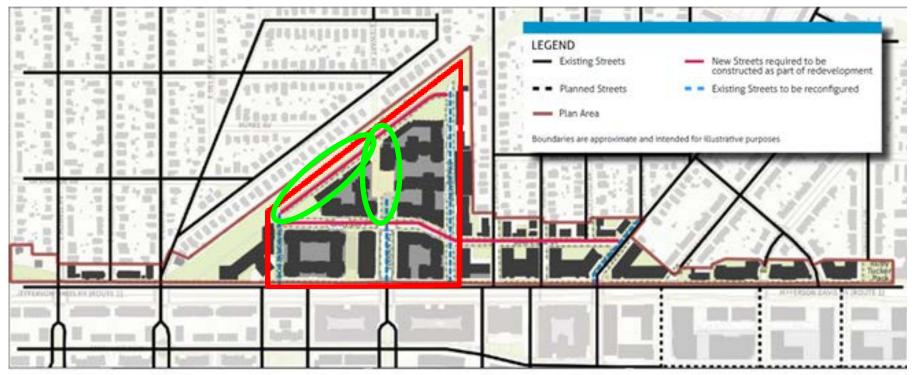
• Remainder of Block 5





Framework Streets

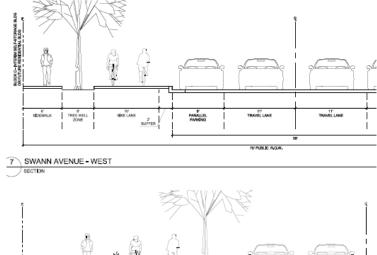
2015 Approval

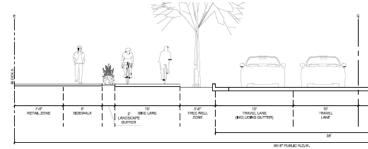


Current Request



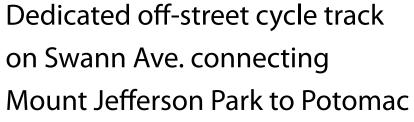
- Extension of Swann Ave. west
- Removal of Park Road from in direct connection to Mount **Jefferson Park**
- Dedicated off-street cycle track on Swann Ave. connecting Yard
- Maintains blocks sizes consistent with intent of the Plan





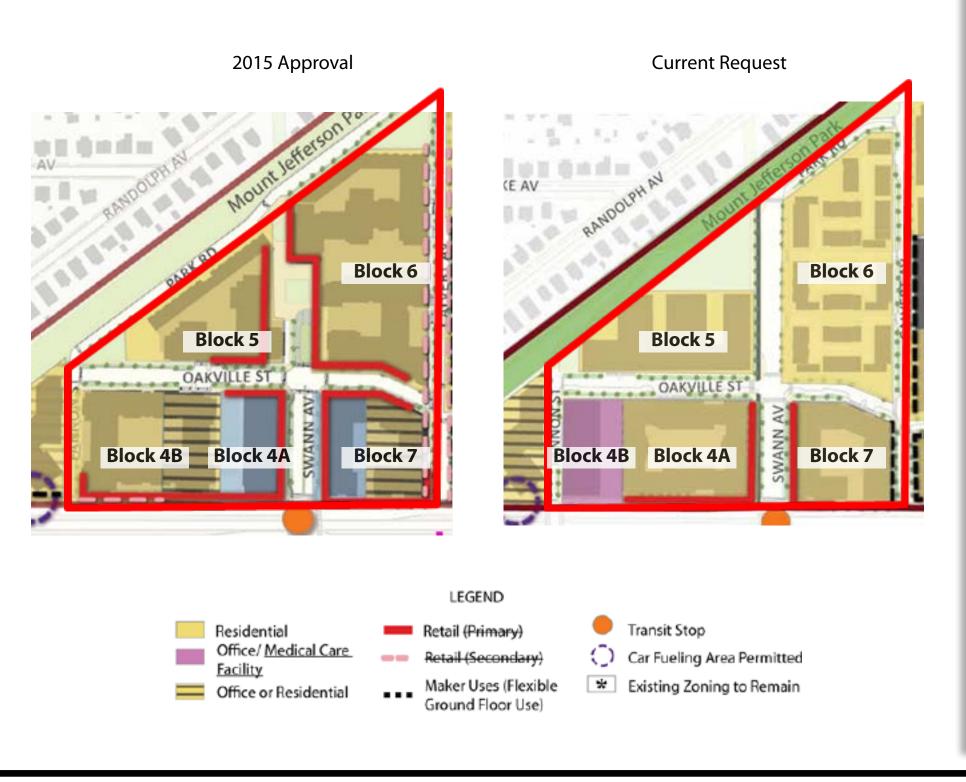
8 SWANN AVENUE - EAST

Swann Ave. to Fannon St. results





Land Uses



- Change in mix of uses to enable near term redevelopment and incorporation of Inova Healthplex on Block 4B
- to townhouse
- Concentrated ground floor retail and street activation along Route 1 and Swann Ave.
- first floor on Block 7
- Hotel and office not precluded

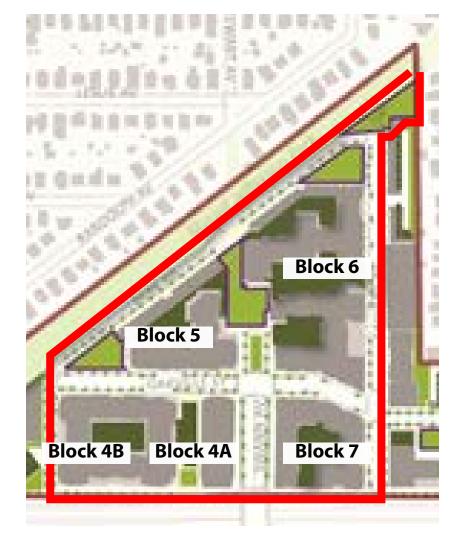
• Residential use type on Block 6 changed from multifamily

• Maintains maker-space ready



Open Space

2015 Approval



Block 6 Block 5 California -Block 4B Block 4A

Block 7

Current Request

- Proposed street network provides opportunity for consolidated publicly accessible open space, AC park
- Townhouse (Block 6) 15% ground level open space
- Mixed-use (Blocks 4, 5, 7) -40% total open space
 - - space
 - Remainder above

Publicly Accessible Open Space



Above Grade Open Space

specically on Block 5 with 0.7

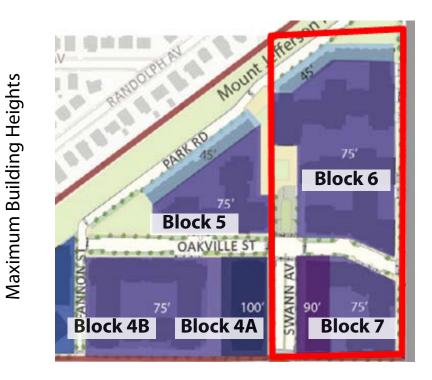
• Increase from 15% to 20% ground level open

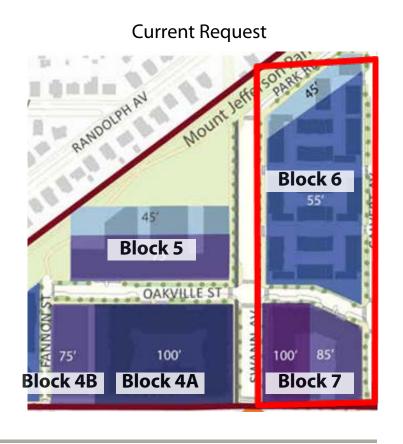
ground amenity space

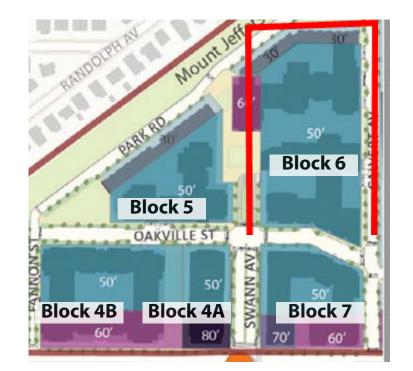


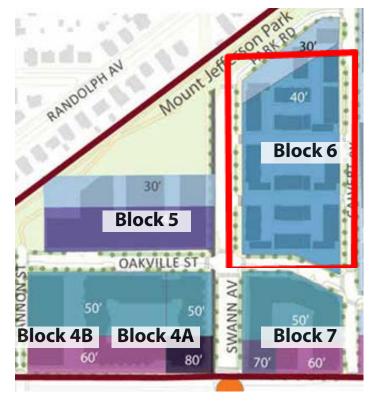
Building Heights

2015 Approval









- Reinforce gateway at Swann Avenue:
- Appropriate townhouse heights:
 - Block 6: decrease maximum building
 - Block 6: decrease the from 60'-50' to 40'
- Maintains height transitions to existing residential

• Block 7: increase building heights from 90-100 feet on the southern portion and up to 75-85 feet on the northern portion

height from 75' to 55' minimum building height



Total Maximum Development

			Residential				Office	Hotel	Retail and Maker		1
			1	а	1b		2	3	4	5	
District#	Block #	Applicable notes (see notes page below)	Multifmaily Residential (max. GFA)	Multifamily Residential (max. units)	Townhouse (max. GFA) Includes garages. See Note 1	Townhouse (max. units)	Office, Medical Care Facility (max. GFA)	Max. GFA-	Retail (Primary / Secondary) (max. GFA)	Retail (Maker Space Required (max. GFA) See Note c	
1	1	f	0	-	24,800	10	0	0	0	-	L
-	2	f	0	0	24,800	10	0	0	0	-	L
	3	a b f	140,500	149	0	0	0	0	0	9,500	L
2	4	bklmn	<u>310,000</u> 307,000	<u>330</u> 326	Ð	φ	115,000 135,200	0	40,000 46,000	0	L
	5	k Im q	200,000 162,600	<u>240</u> 172	<u>0</u> 35,100	<u>0</u> 1 4	0	0	<u>0</u> 31,000	0	₽
	6	k Im q r	<u>0</u> 377,400	<u>0</u> 399	250,000 31,000	<u>90</u> 14	0	0	<u>0</u> 81,700	0	L
	7	bkimp	270,000 117,100	<u>260</u> 125	0	φ	0	145,300	<u>25,000</u> 35,200	0	L
	8		0	0	44,900	18	0	0	0	0	L
	9	d	0	0	0	0	0	0	0	21,500	L
	10		66,800	71	14,800	5	0	0	0	6,200	┡
	11		75,600	80	0	0	0	0	0	19,200	┡
3	12		0	0	30,100	13	0	0	0	0	┡
	13		80,000	85	0	0	0	0	0	27,900	┡
	14		0	0	21,800	9	0	0	0	0	┡
	15		0	0	28,000	11	0	0	0	0	┡
	16	Ь	134,900	143	0	0	0	0	0	29,800	┡
	17	b	120,000	127	0	0	0	0	0	6,100	┡
4	18	f	0	0	14,800	5	0	0	0	-	┡
	19		79,700	85	0	0	0	0	0	8,600	-
	20		68,200	72	0	0	0	0	0	5,900	-
	21		61,700	65	0	0	0	0	0	5,600	┡
											┡
CDD Total		<u>1,607,400</u> 1,791,500	<u>1,707</u> 1,900	<u>454,000</u> 270,100	<u>171</u> 109	<u>115,000</u> 135,200	145,300	<u>65,000</u> 193,900	140,300		

- Decrease maximum development from 2.67M sq. ft. to 2.38M sq. ft. (excludes below grade parking structures)
- Residential density from 1,030,200 sq. ft. to 1,030, 000 sq. ft
- Retail from 193,900 sq. ft. to 65,000 sq. ft.

- Office density from 135,200 sq. ft. to 115,000 sq. ft. with the medical care facility use (Inova Healthplex) utilizing office density
- Hotel use removed from development program
- All density are analyized for traffic, sewer, stormwater, public facilities, and infrastructure.



Maximum Total (sq. ft.)					
	24,800				
	24,800				
	150,000				
465,000	488,200				
200,000	228,700				
<u>250,000</u>	490,100				
<u>295,000</u>	297,600				
	44,900				
	21,500				
	87,800				
	94,800				
	30,100				
	107,900				
	21,800				
	28,000				
	164,700				
	126,100				
	14,800				
88,300					
	74,100				
	67,300				
-	2,381,700				
-	2,676,300				

Sustainability

- Through site redevelopment the following will occur:
 - Provision of on-site stormwater management
 - Incorporation of Green Infrastructure within the public realm
 - Soil contamination and site remediation
 - Recapture of over an acre of pervious area
 - Pursue LEED-ND or comparable neighborhood certification
 - Compliance with the City's Green Building Policy
 - Provision of solar ready multifamily mixed-use buildings



Zoning Text Amendment

• Amendment to Section 5-602(A) of the Zoning Ordinance in the CDD #24 Zoning Table, to amend the "Uses" section to include medical care facilities as an allowable use and to expand the number uses

CDD Number	CDD Name	Without a CDD Special Use Per- mit	With a CDD Special Use Permit				
			Maximum Development	Masimum Height	Uses		
24		The CSL, I and R2-5 zone regulations shall apply to the properties as generally depicted within Figure 23 of the approved Oakville Triangle and Route 1 Corridor Vision Plan and Urban Design Standards and Guidelines.	The development controls for each block including gross Floor area (GFA), the size of public open spaces, ground level open spaces, the land uses, and the ground floor uses shall comply with the Oakville Triangle and Route 1 Vision Plan and Urban Design Standards and Guidelines. All streets, blocks, sidewalks, building forms, building volumes, building heights, land uses, screening of parking, retail design, signage, open space and associated elements shall comply with the Oakville-Route 1 Route 1 Vision Plan and Urban Design Standards. Any variation from the standards shall require approval by the City Council as part of the DSUP or associated approval application(s)	Heights and height transitions shall be as depicted in the approved Oakville Triangle and Route 1 Corridor Vision Plan and Urban Design Standards and Guidelines, <u>as may be</u> <u>amended</u> .	 Mixed-use development to include <u>amuse</u> <u>care home; day care center; health and athletic co</u> <u>office; home professional office; medical care fac</u> <u>recreation buildings; outdoor dining; valet parki</u> <u>business and professional office, residential multi</u> <u>townhouse dwelling;</u> home for the elderly; nursi spaces; <u>private school (commercial); private sche- service public schools; special utility.</u> <u>Retail shopping establishment and person</u> <u>service and crafts;</u> and maker uses as defined in the <u>rriangle and Route 1 Corridor Vision Plan and Ur</u> <u>Guidelines.</u> <u>Community Facilities as defined in the app</u> and Route 1 Corridor Vision Plan and Urban Desi <u>Guidelines.</u> <u>Other similar pedestrian-oriented uses as a</u> <u>of P&Z to meet the intent of providing active per allowed.</u> 		



sement enterprises; child club, health professional acility, park and community king; hotel, restaurant, ultifamily dwelling; sing home; parks and open hool (academic); personal

onal service; light assembly, n the approved Oakville Urban Design Standards and

proved Oakville Triangle esign Standards and

s approved by the Director edestrian-oriented uses are

Staff Recommendation

- Approval of Master Plan Amendment
- Approval of CDD Concept Plan
- Approval of Zoning Text Amendment

