

MONTGOMERY COUNTY PLANNING DEPARTMENT

PLANNING BOARD MEETING

March 23, 2017

2017 RECREATION GUIDELINES

REVIEW OF FINAL DRAFT











Final Draft

Agenda

Description: Presentation of Recreation Guidelines Final Draft

- Summary of 2017 Guidelines Features
- Planning Board Work Session Responses
- **Recreation Facilities Incentive List**
- Next Steps: Follow-up





















Final Draft

Recreation Guidelines Update – New Features

- Web Tool
- Demographics
- Walk Shed Analysis
- New Facility Types (53) (cut sheets)
- Bonus Credit: Recreation Facilities Incentive List
- Custom Facility Tool and Recreation Plan Report
- Stormwater Management with Recreation Facilities
- Schools, Recreation Department, Municipalities
- Recreation Flements

















2017 RECREATION GUIDELINES Final Draft

RECREATION FACILITIES CALCULATOR



Bookmark Demand Table Supply Table

Web Tool

- Utilizes Quantitative System from 1992 Guidelines
 (Demand, Supply, Match
- Transparent Process
- Predictable, Consistent Accounting
- Scenario Comparisons Facility Choices
- Geo-spatial data Location Based
- Master Plan, Sector Plan, PROS
- User-prompted Data Display













Final Draft

Demographics

- 2014 Census Data by Age Group and Housing Type
- New Age Group for Young Adults (18-34)
- Database uses Recently Built Housing (2005-2014)
- Detached Housing Categories Simplified
- Trends in Recreation Studied by Age Cohorts



















Final Draft

New Facility Types: 53 new types

- Categorized by Activity and Open Space Types
- **Urban Amenities**
- Addition of Inclusive Recreation Facilities
- Facilities Designed for Age Groups
- Recreation Elements: Flexibility and Creativity

















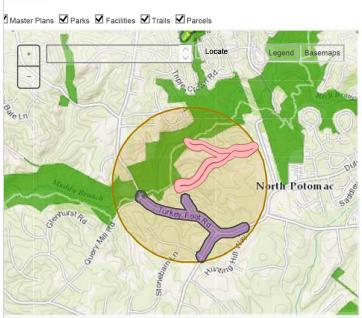




Final Draft

Walk Shed for Off-Site Public Recreation Facilities

TEP 2 GEO-LOCATION: CLICK ON THE MAP TO CHOOSE THE PROPOSED PROJECT LOCATION

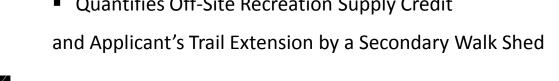


Quantity	Park Facility	Tots	Children	Teens	Young Adults	Adults	Seniors
1	Trail System	2.74	11.37	7.94	10.15	20.48	2.42
1	Natural Area	1.37	2.84	5.29	6.77	13.65	1.21
	Total Offsite Supply Points:	4.11	14.21	13.23	16.92	34.13	3.63
	35% of Total Offsite Supply Points:	1.44	4.97	4.63	5.92	11.95	1.27
	Max Allowed Pts (35% Total Demand)	9.59	19.90	18.52	23.68	47.78	8.47
	Actual Assigned Offsite Supply Points	1.44	4.97	4.63	5.92	11.95	1.27

OFFSITE FACILITIES WITHIN HALF MILE RADIUS FROM PROJECT LOCATION

Project is located in Master Plan: POTOMAC SUBREGION 2002

- 10-minute Walking Time
- Identifies the Off-Site Facilities within the Walk Shed
- Quantifies Off-Site Recreation Supply Credit











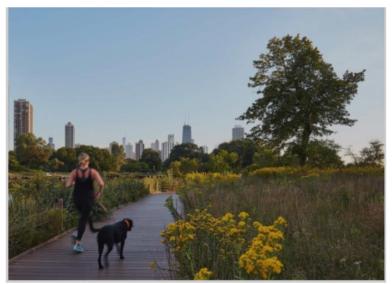




Final Draft

Stormwater Management and Recreation

Allows Integrating SWM and Recreation

















Final Draft

Recreation **Elements**

























Planning Board Work Session Results

Discussion

- Walk Shed Distance ½ Mile
- Urban Open Space Amenities for Tots
- Pedestrian Enhancement
- Stormwater Management & Recreation
- Inclusive Recreation

- Bonuses and Public Accessibility
- Facilities Incentive List

Resolution

- Web Tool Development: Trail Extension
- New Recreation Elements
- Pedestrian Bridge
- Guidelines for Application, Facility Types
- Inclusive Recreation Center for Adults,
 Inclusive Recreation Elements
 Inclusive Basketball, Tennis
 Adaptive Sensory Gym
- Bonus for Public Access, but Not Required
- Facilities Incentives List for adopted Master Plan, Sector Plan and PROS Plan recreation recommendations.











2017 RECREATION GUIDELINES Final Draft

Facilities Incentive List

Approved Facilit	ties Incentive List#	#	#
Facility Name#	Master Plan Area	Source Plan#	Bonus#
Dog Park#	Wheaton#	2012 PROS#	10%#
Dog Park#	Silver Spring#	2012 PROS#	10%#
Dog Park#	White Flint#	2012 PROS#	10%#
Dog Park#	Bethesda#	2012 PROS#	10%#

















Final Draft

Custom Facility Tool

5.2.1 Custom Reci	eation Fac	cilities Proposal Evaluation Levels						
	1. Name of Project and Recreation Facility							
	Description of Recreation Facility							
	3. Intended for Public Access?							
Descriptive		A. Yes						
Information	В.	No						
	4. Is Fac	ility Co-located with a Stormwater Management Facility?						
	Α.	Yes						
	В.	No						
	5. What	is the size of this facility?						
	A.	Less than 250 square feet						
	В.	250 - 499 square feet						
	C.	500 - 1,999 square feet						
	D.	2,000 - 19,999 square feet						
	E.	Larger than 20,000 square feet						
	6. Which choice best describes this facility?							
	Α.	Indoors						
Base Value	В.	Natural - Untreated						
Determination	C.	Outdoors - Hardscaped (paved)						
Questions	D.	Outdoors - Landscaped						
	7. Which choice best describes the lighting for this facility?							
	A.	Facility has lighting for users and spectators						
	В.	Facility has outdoor accent lighting only						
	C.	Facility has no lighting						
	8. Does this facility provide recreational opportunity for tots with:							
	A.	Minimal level of supervision						
	В.	Moderate level of supervision						
	C.	High level of supervision						
	9. Does this facility encourage physical or aerobic exercise?							
	A.	Yes						
Base Value Modifier	В.	B. No						
Questions	10. Is this facility suitable for teens?							
	Α.	Yes						
	В.	No						

roject Loca	Supply & Adequacy Reation Master Plan: SILVER Station tial Project - Units by T	PRING CBD		Rajute				Ŋ	7
Code	Housing Type	Quant		Tots	Children	Teens	Young Adults	Adults	Semior
1.1	Townhouses	20		2.8	4.4	3.2	10.6	14.0	2,2
98.3	Single Family Detached	0		Е	0	0	3	0	0
Mic Rise	Built bla Family, 4 Stones	0		E	0	0	3	0	0
HI Rise	Multiple Family, 5 Stories	100		10	7	3	73	56	25
	Total Demand Points	120	1	12.8	11.4	6.2	83.6	40.6	27.2
Existing Off	site Park Facilities and Supply	Paints							
Park Facil	lity		Tots	Children	Teens	Young	Adults		Seniors
Baskethal Court			3	10	17	J2	G		2.7
Handball Co			c	1.5	10	20	20		2
Trail System		1	123	3.26	0.33	12.64	10.50		2./2
Skate Park		1	e	h	10	12			1
Tenn's Cour	Tenn's Court		c	5	10	16	l.		5
Playground			e e	97			ч		6
Letal Offsite Supply Points			7.96	430,20	7.85	79,541	(8.39		17.72
2.54 of liotal Offsite Supply			15	16.5	19.25	77/2	27.31		4.00
Max Allowed (35% of Total Jornand)		7.45		1 46	7.95 7.17		24.71	24.71 5.5	
Actual Credit for Off Site Supply			1.5	3.99	2.17	27.49	22.61		6.03
Proposed O	insite Recreation Facilities and	their Supply	Points						
Recreatio	n Facility	% Bonus	Tot	5 Child	lien Te	ens Young Adult		5 :	Seniors
Dog Park		10.00%	0.00	1 2.	7	7 8.8	3.6		8.8
Indoor Com	munity Space		7,5	1 17	1 1	35 25.08	21.18		10.88
Performance	Performance Space Indoor		-4	8		3 9	13		9
Yoga Room			0	2		9	9		9
Induor Flac			U		4 0.	52 20.9	14.12		4.06
	ntyand, Garden on Lawn		2	2			- /		٠
	Perket Green		3	2		, 2	2		6
Picnic / Seal	-		-		1		3		2
	Outdoor Music and Art						-		4
Grilling Area			0	0			6		.5
	Supply Points				16.28	79.05 37	68 98	.78	91.1
Results: Dei	mand, Supply & Adequacy								
Age Group	P Total Demand Points	Off Site Supply	On 5ite Supply	Total S	Total Supply Points		Adequacy		
rots	12.B	1.5	16.28	17.78		Adeq	Adequate		
Children	11.4	3.99	29.05		33.04 4:		Adequate		
reens .	6.2	2.17	37.68		39.KS		Adequate		
Young Adults 83.6		27.49	98.78	1	26.27 Adequ		sate		
Adults Seniors	70.6 27.2	22.61 6.03	91.1 63.76		13.71	Adeq			











Work Session on the Public Hearing Draft

Recreation Guidelines Follow-Up

- Adoption of Guidelines by the Planning Board
- Press Release
- Issuance of Final Publication
- Web Tool Introduction
- Training of Planning Department Staff

Regulatory Staff

DARC Staff

Master Plan Staff

Parks Staff



Date Effective: Adoption + 60 days

