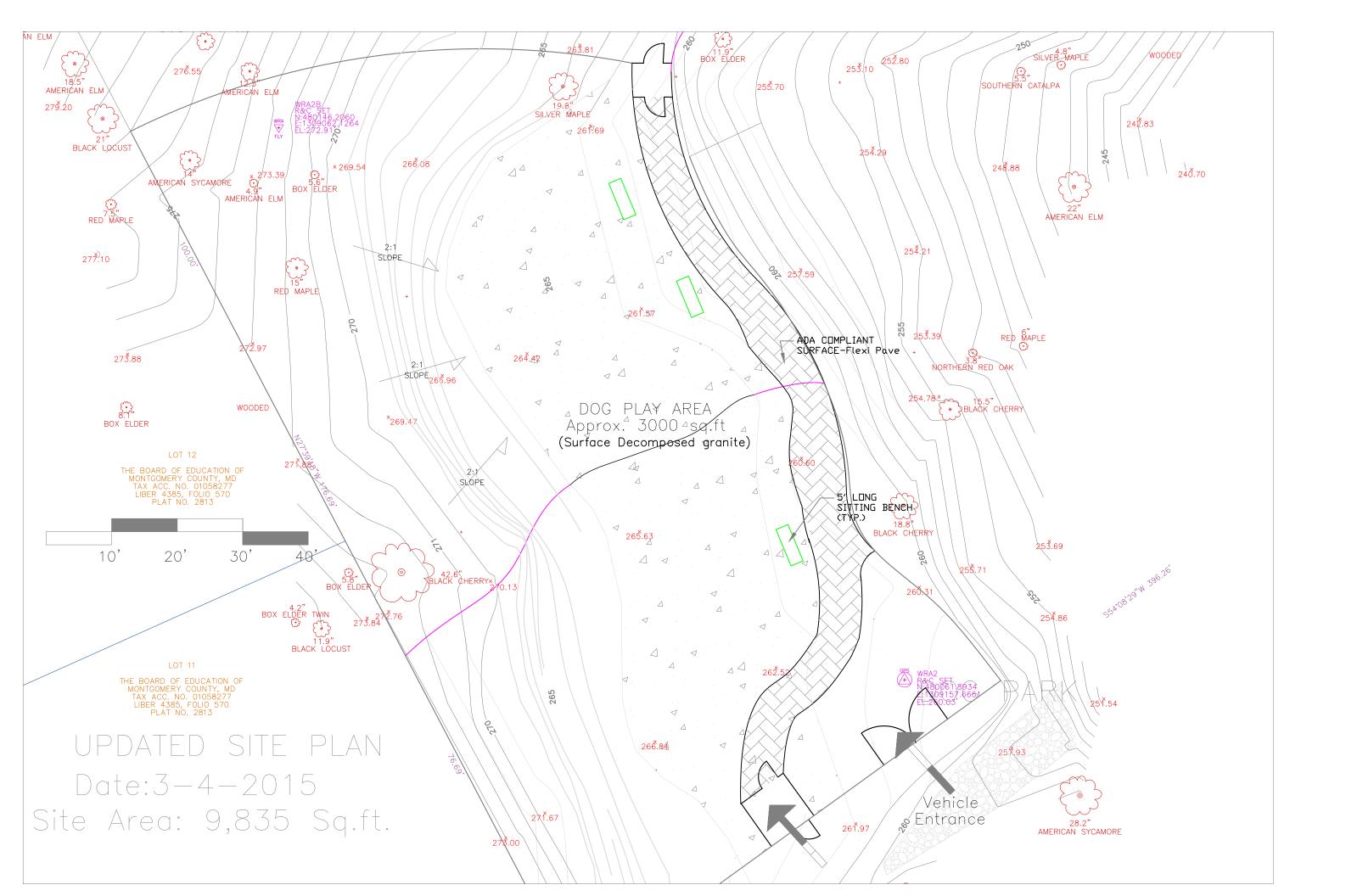
Work Session

Agenda Item #	2						
Meeting Date	March 9, 2015						
Prepared By	Daryl Braithwaite Public Works Director						
Reviewed By	Suzanne R. Ludlow Acting City Manager						

Discussion Item	Dog Park Update						
Background	On June 2, 2014, a Public Hearing was held to discuss possible locations for a dog park. The Council selected the Heffner Park site adjacent to the Maryland-National Capital Park and Planning Commission (M-NCPPC) parking lot on Darwin Avenue. In July, 2014 the City hired an engineering firm to perform a site survey, soil borings and gather topographic information and tree locations. That information was shared with Takoma Dogs and Eric Saul who provided pro-bono site design for the park over the fall. To date the City has expended \$19,069 on the project. A proposed site plan for the dog park was presented to the Council on November 2-2014. At that meeting, Council indicated their support for moving forward with the project. Staff identified that Program Open Space funding, which was assumed to provide 75% of the \$70,000 budget in the FY15 budget would likely not be available. City staff discussed the proposed site plan with three engineering firms and staff from M-NCPPC. Engineering design proposals received were well above the budget. The engineering firms and M-NCPPC staff recommended simplification of the design and reduction of the site size as an option for moving the project along within the existing budget. City staff met with Takoma Dogs representatives in January and February to revise the plans. Eric Saul provided a revised design and City staff have continued to develop the revised plans. Attached is the revised site plan and estimated construction budget. The purpose of the Council discussion is to approve moving forward, which would include meeting with M-NCPPC to discuss the use of a portion of their property and their permitting requirements, and development of a request for proposals for construction of the dog park. Once advertised, staff would request Council authorization of a construction contract. Council is concerned with the provision of community amenities.						
Policy	Council is concerned with the provision of community amenities.						
Fiscal Impact	Current construction estimate is approximately \$190,000 to \$200,000						
Attachments	Design sketch Construction Quantities and Budget						
Recommendation	Discuss and provide direction to staff.						

Special Consideration		



COST ESTIMATE FOR HEFFNER/DARWIN PARK DOG PARK

Location	Numbers	Area (Sq. ft.)	Thickness (ft.)	length(ft.)	Cubic Feet	Ton	Cubic Yard	Acres	Item Cost	Cost	Sub Ttl
SITE PREPARATION											
Mobilization Construction Entrance Super silt fence				250					12	\$5,000 \$1,000 \$3,000	
LOD Fence				750					3	\$2,250	
Clearing and grubbing		7000		750				0.16	25000	\$4,000	
Excavation and Fill		7000					350	0.10	30	\$10,500	
Compaction in lifts							330		30	\$10,300	\$32,750
Compaction in ints										\$7,000	332,730
0.15 5.5.			CONSTR	UCTION/INSTA	LLATION					44.420	
Curb Ramp For Entrance		240					26.67		42	\$1,120	
Path-Flexipave		841.67	1						23.33	\$19,636	
Slope-Canine turf		2704							12	\$32,448	
Play Area-Crushed Granite		3371	0.33		1123.67	24.06			40	\$962	
Play Area-Geofabric		3371							2	\$6,742	
Fencing-Chain Link Fence				500					14	\$7,000	
Metal edge				274					3.41	\$934	
Tree Planting (12 removals)	20								200	\$4,000	
Signage	2 to 4									\$2,500	
Vehicle Gate	1								1000	\$1,000	
Vestibule Gates	4								500	\$2,000	
Benches	4								350	\$1,400	\$79,743
				WATER							
Water Permit and Review										\$20,550	
Water line installation				500					22	\$11,000	
Fountain	1								4000	\$4,000	\$35,550
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CLDA Domesit				PERMIT					CO.	¢625	Ć C O E
SLDA-Permit	1								625	\$625	\$625
			STOR	MWATER MA	NAGEMENT						
Uphill Inlet and drain pipe										\$5,000	
slope stabilization various loca	ations									\$3,000	
French Drain				140.28					25	\$3,507	\$11,507
									TOTAL	\$160,175	
								:	20% Contingency	\$32,035	
								ESTIM	ATED FINAL COST	\$192,210	