

Table 5  
Summary of Natural Areas Management Plan

Natural Area Site	Park Acreage	Natural Area Acreage	Management Area (acres)			Invasive Trees			Trails (feet)				Dog Play Areas (acres)				
			MA-1	MA-2	MA-3	Total MA <sup>1</sup>	Existing	To Remove	To Remain	Existing	To Close/Relocate	To Create	Resulting	Existing	To Remove	To Remain	Monitor <sup>2</sup>
Balboa	1.8	1.8	1.1	0.7	0	1.8	0	0	0	637	90	0	547				
Bayview Park	43.9	43.9	8.2	15.8	19.7	43.7	6,000	511	5,489	8,496	1,439	1,020	8,077				
Bernal Hill	24.3	24.3	7.6	5.8	10.7	24.1	100	0	100	12,239	4,544	464	8,159	21.0	6.0	15.0	No
Billy Goat Hill	3.5	3.5	0.8	1.1	1.6	3.3	20	0	20	2,600	745	0	1,855				
Brooks Park	3.5	2.0	0.8	0.9	2.0	2.0	20	3	17	1,340	456	0	884				
Buena Vista Park	36.1	6.1	0	6.1	0	6.1	140	10	130	3,741	0	0	3,741	1.0	0	1.0	Yes
Corona Heights	12.6	9.6	2.9	2.5	4.2	9.6	200	15	185	6,701	1,845	0	4,856	0.4	0	0.4	No
Dorothy Erskine Park	1.5	1.5	0.2	0.3	1.0	1.5	100	14	86	771	0	0	771				
Duncan-Castro	0.5	0.5	0.3	0.1	0.1	0.5	0	0	0	333	0	0	333				
Edgehill Mountain	2.3	2.3	0	0.9	1.4	2.3	300	0	300	747	0	438	1,185				
Everson/Digby	1.2	1.2	0.9	0.1	0.2	1.2	0	0	0	0	0	0	0				
Fairmount Park	0.7	0.7	0	0.7	0	0.7	100	0	100	187	0	0	187				
Glen Canyon Park and O'Shaughnessy Hollow	72.6	63.8	8.1	33.0	22.4	63.5	6,000	120	5,880	23,242	3,663	0	19,579				
Golden Gate Heights	6.0	0.8	0.2	0.5	0.1	0.8	30	0	30	559	390	188	357				
Golden Gate Park Oak Woodlands	1,021.0	26.2	0.7	25.5	0	26.2	900	22	878	24,844	12,381	0	12,463	2.8	0	2.8	Yes
Grandview Park	4.0	4.0	0.9	2.4	0.7	4.0	25	5	20	1,722	409	0	1,313				
Hawk Hill	4.5	4.5	1.1	3.0	0	4.4	10	0	10	1,609	692	0	917				
India Basin Shoreline Park	11.8	6.2	3.2	2.3	0	6.0	0	0	0	1,885	0	0	1,885				
Interior Greenbelt	19.4	16.5	0	1.8	14.7	16.5	5,800	140	5,660	535	0	620	1,555				
Kite Hill	2.7	2.7	0.6	0.5	1.6	2.7	10	0	10	1,857	398	0	1,459				
Lake Merced	814.0	395.0	60.8	101.8	231.5	394.1	12,000	134	11,866	11,106	3,319	365	8,152	5.0	5.0	0	
Lakeview/Fashion Mini Park	0.5	0.5	0.1	0.2	0.2	0.5	0	0	0	651	0	0	651				
McLaren Park	312.6	165.3	34.9	68.3	61.4	164.6	19,500	809	18,691	59,185	15,681	0	43,504	61.7	6.3	53.4	Yes
Mount Davidson	40.2	40.2	8.8	11.0	20.1	39.9	11,000	1,600	9,400	15,456	2,867	0	12,589				
Palou-Phelps	2.5	2.1	0.8	0.4	0.8	2.0	40	2	38	1,048	527	496	1,018				
Pine Lake	30.3	8.4	1.0	3.8	3.6	8.4	1,000	0	1,000	3,157	608	13	2,562	3.3	0	3.3	No
Rock Outcrop	1.6	1.6	0.8	0.7	0	1.5	0	0	0	0	0	0	0				
Tank Hill	2.9	2.9	1.5	0.6	0.7	2.8	50	0	50	2,672	1,411	0	1,261				
Twin Peaks	34.1	31.1	12.5	14.3	3.8	30.7	88	3	85	8,741	2,303	501	6,939				
15th Avenue Steps	0.3	0.3	0	0.2	0	0.2	0	0	0	0	0	0	0				
San Francisco Subtotal	2,312.9	869.5	159.0	305.1	401.5	865.6	63,433	3,448	59,985	196,562	53,758	4,105	146,909	95.2	19.3	75.9	
Sharp Park (Pacific)	411.0	237.2	35.0	125.1	76.5	236.6	57,000	15,000	39,000	14,741	653	1,792	15,880				
Total	2,723.9	1,106.7	194.0	430.2	478.0	1,102.2	117,433	18,448	98,985	211,303	54,411	5,897	162,789	95.2	19.3	75.9	

<sup>1</sup>The total acreages for the management areas do not exactly match the Natural Areas acreages. The Natural Areas acreages are based on vegetation series within each Natural Area where the geographic information system data was precisely clipped to the Natural Area boundary. Management areas were created by mapping their boundaries in the field with a GPS unit. This data was then edited by Natural Areas Program staff to match Natural Area boundaries. This process created minor errors when the management area appeared to line up with the Natural Area boundary but in fact was off by a small amount. The average error is about 0.1 acre and never more than 0.8 acre. As would be expected, the error is largest in the larger Natural Areas because they have relatively longer boundaries.

<sup>2</sup>The SFRPD would monitor dog use and impacts on oak woodlands at Buena Vista and Golden Gate Park Oak Woodlands and impacts on small wildflower meadows in McLaren Park.

<sup>3</sup>Glen Canyon Park and O'Shaughnessy Hollow are two different Natural Areas; they are grouped together in this table, as they are in the SFRAMP.