

Tree Tag #	Species	DBH	CSD	CRZ	LOD	Rating	Condition Notes	Status	LOD Methods	Reason for Removal
1	SP/Ps	20	28	40	15'	3	Topped	Retained	Low crown drip line protection	N/A
2	SM/Mxs	12	24	24	14'	2	Generally good condition and health	Retained	Low crown drip line protection	N/A
3	WRC/Tp	36	40	72	22'	3	Stressed, sparse crown	Retained	Low crown drip line protection	N/A
4	WRC/Tp	40	40	80	22'	3	Stressed, sparse crown	Retained	Low crown drip line protection	N/A
5	CBS/Ppgl	6	12	12	8'	2	Generally good condition and health, leans east	Retained	Low crown drip line protection	N/A
6	Gone	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
7	GS/Sg	62	36	124	20'	2	Generally good condition and health, large and old	Retained	Low crown drip line protection	N/A
8	GS/Sg	64	40	128	22'	2	Generally good condition and health, large and old	Retained	Low crown drip line protection	N/A
9	Gone	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
10	Gone	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
11	BLM/Am	26	24	52	N/A	4	Topped and extensive trunk decay	Remove	Topped, extensive trunk decay	Topped, extensive trunk decay
12	DF/Pm	8	16	16	N/A	4	Topped, considerable regrowth	Remove	Topped, extensive trunk decay	Topped, extensive trunk decay
13	DF/Pm	10	24	20	N/A	4	Topped, considerable regrowth	Remove	Topped, extensive trunk decay	Topped, extensive trunk decay
14	BC/Pe	8	16	16	10'	1	Very good condition and health, young and vigorous	Retained	Low crown drip line protection	N/A
15	DF/Pm	18	36	36	20'	2	Generally good condition and health	Retained	Low crown drip line protection	N/A
16	Ch/Ps	4	20	8	12'	2	Topped, considerable regrowth	Retained	Low crown drip line protection	N/A
17	DF/Pm	14	20	28	12'	3	Fair condition and health	Retained	Low crown drip line protection	N/A
18	DF/Pm	20	24	40	14'	2	Generally good condition and health	Retained	Low crown drip line protection	N/A
19	NF/Ap	4	16	8	10'	1	Very good condition and health, young and vigorous	Retained	Low crown drip line protection	N/A
20	WRC/Tp	16	20	32	12'	2	Generally good condition and health	Retained	Low crown drip line protection	N/A
21	DF/Pm	20	36	40	N/A	4	Topped, considerable regrowth	Remove	N/A	Topped, unstable regrowth
22	DF/Pm	30	42	60	N/A	4	Topped, considerable regrowth	Remove	N/A	Topped, unstable regrowth
23	WRC/Tp	36	40	72	N/A	4	Topped, considerable regrowth, codominant leaders	Remove	N/A	Topped, unstable regrowth
24	DF/Pm	16	34	32	N/A	4	Topped, considerable regrowth	Remove	N/A	Topped, unstable regrowth
25	DF/Pm	26	32	52	18'	2	Generally good condition and health	Retained	Low crown drip line protection	N/A
26	DF/Pm	26	28	52	15'	2	Generally good condition and health	Retained	Low crown drip line protection	N/A
27	DC/Cd	18	24	36	14'	1	Very good condition and health, young and vigorous	Retained	Low crown drip line protection	N/A
28	DF/Pm	18	32	36	18'	2	Generally good condition and health	Retained	Low crown drip line protection	N/A
29	DF/Pm	10	20	20	12'	2	Generally good condition and health	Retained	Low crown drip line protection	N/A
30	DF/Pm	14	20	28	12'	2	Generally good condition and health	Retained	Low crown drip line protection	N/A
31	DF/Pm	24	40	48	22'	2	Generally good condition and health	Retained	Low crown drip line protection	N/A
32	DF/Pm	18	36	36	20'	2	Generally good condition and health	Retained	Low crown drip line protection	N/A
33	WRC/Tp	26	32	52	18'	3	Somewhat sparse crown	Remove	Low crown drip line protection	Site grading impacts to roots
34	DF/Pm	20	24	40	14'	2	Generally good condition and health	Remove	Low crown drip line protection	Site grading impacts to roots
35	DF/Pm	20	32	40	18'	2	Generally good condition and health	Remove	Low crown drip line protection	Site grading impacts to roots
36	DF/Pm	18	28	36	16'	2	Generally good condition and health	Remove	Low crown drip line protection	Site grading impacts to roots

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37	DF/Pm	48	32	96	N/A	4	Very sparse crown, stressed, declining	Remove	N/A	N/A
38	WRC/Tp	8	12	16	8'	1	Very good condition and health, young and vigorous	Retained	Low crown drip line protection	N/A
39	WRC/Tp	8	12	16	8'	1	Very good condition and health, young and vigorous	Retained	Low crown drip line protection	N/A
40	WRC/Tp	8	12	16	8'	1	Very good condition and health, young and vigorous	Retained	Low crown drip line protection	N/A
41	DF/Pm	20	24	40	N/A	4	Topped, considerable regrowth	Remove	N/A	Topped, considerable regrowth
42	WRC/Tp	20	28	40	N/A	4	Very sparse crown, stressed, decay and declining	Remove	N/A	Sparse crown, decay, declining
43	DF/Pm	10	12	20	8'	1	Very good condition and health, young and vigorous	Retained	Low crown drip line protection	N/A
44	DF/Pm	42	N/A	84	N/A	4	Very sparse crown, stressed, declining	Remove	N/A	Sparse crown, decay, declining
45	DF/Pm	20	24	40	14'	3	Somewhat sparse crown	Retained	Low crown drip line protection	N/A
46	DF/Pm	10	16	20	10'	1	Very good condition and health, young and vigorous	Retained	Low crown drip line protection	N/A
47	DF/Pm	50	36	100	20'	3	Large and old	Retained	Low crown drip line protection	N/A
48	WRC/Tp	10	16	20	10'	1	Very good condition and health, young and vigorous	Retained	Low crown drip line protection	N/A
49	WRC/Tp	14	22	28	13'	1	Very good condition and health, young and vigorous	Remove	Low crown drip line protection	Site grading impacts to roots
50	WRC/Tp	14	28	28	16'	1	Very good condition and health, young and vigorous	Remove	Low crown drip line protection	Site grading impacts to roots
51	DF/Pm	28	32	56	18'	3	Somewhat sparse crown	Remove	Low crown drip line protection	Site grading impacts to roots
52	DF/Pm	26	32	52	18'	3	Somewhat sparse crown	Remove	Low crown drip line protection	Site grading impacts to roots
53	WRC/Tp	18	28	36	16'	2	Generally good condition and health	Remove	Low crown drip line protection	Site grading impacts to roots
54	DF/Pm	26	36	52	20'	2	Generally good condition and health	Remove	Low crown drip line protection	Site grading impacts to roots
55	WRC/Tp	24	36	48	20'	2	Generally good condition and health	Remove	Low crown drip line protection	Site grading impacts to roots
56	DF/Pm	30	28	60	16'	2	Generally good condition and health	Remove	Low crown drip line protection	Site grading impacts to roots
57	WRC/Tp	8	12	16	8'	1	Very good condition and health, young and vigorous	Remove	Low crown drip line protection	Site grading impacts to roots
58	WRC/Tp	20	32	40	18'	2	Generally good condition and health	Retained	Low crown drip line protection	N/A
59	WRC/Tp	18	32	36	18'	1	Very good condition and health, young and vigorous	Remove	Low crown drip line protection	Site grading impacts to roots
60	WRC/Tp	38	40	76	22'	2	Generally good condition and health	Retained	Low crown drip line protection	N/A
61	DF/Pm	8	20	16	12'	1	Very good condition and health, young and vigorous	Retained	Low crown drip line protection	N/A
62	WRC/Tp	22	28	44	16'	2	Generally good condition and health	Retained	Low crown drip line protection	N/A
63	DF/Pm	28	28	56	16'	2	Generally good condition and health	Retained	Low crown drip line protection	N/A
64	DF/Pm	6	16	12	10'	1	Very good condition and health, young and vigorous	Retained	Low crown drip line protection	N/A
65	BC/Pe	8	20	16	12'	1	Very good condition and health, young and vigorous	Retained	Low crown drip line protection	N/A
66	BC/Pe	8	20	16	12	1	Very good condition and health, young and vigorous	Retained	Low crown drip line protection	N/A
67	Gone	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Tree label	Species	DBH	CSOS	CRZ	LOD	Rating	Condition Notes	Status		
OS1	GA/Fp	15	28	30	15'	N/A	N/A	N/A	Low crown drip line protection	N/A
OS2	GA/Fp	12	28	24	15'	N/A	N/A	N/A	Low crown drip line protection	N/A
OS3	GA/Fp	16	34	32	18'	N/A	N/A	N/A	Low crown drip line protection	N/A
OS4	GA/Fp	15	38	30	20'	N/A	N/A	N/A	Low crown drip line protection	N/A
OS5	NS/Pa	18	15	36	8'	N/A	N/A	N/A	Low crown drip line protection	N/A
OS6	BC/Pe	24	19	48	20'	N/A	N/A	N/A	Low crown drip line protection	N/A
OS7	DF/Pm	24	14	48	15'	N/A	N/A	N/A	Low crown drip line protection	N/A
OS8	DF/Pm	19	14	38	15'	N/A	N/A	N/A	Low crown drip line protection	N/A
OS9	CA/Ms	12	5	24	6'	N/A	N/A	N/A	Low crown drip line protection	N/A
OS10	EL/Pl	8	6	16	7'	N/A	N/A	N/A	Low crown drip line protection	N/A
OS11	EL/Pl	10	6	20	7'	N/A	N/A	N/A	Low crown drip line protection	N/A
OS12	PP/pp	30	15	60	16'	N/A	N/A	N/A	Low crown drip line protection	N/A
OS13	WRC/Tp	32	15	64	16'	N/A	N/A	N/A	Low crown drip line protection	N/A
OS14	FP/Pf	8	16	16	17'	N/A	N/A	N/A	Low crown drip line protection	N/A
OS15	DF/Pm	23	9	46	10'	N/A	N/A	N/A	Low crown drip line protection	N/A
OS16	DF/Pm	36	22	72	23'	N/A	N/A	N/A	Low crown drip line protection	N/A
OS17	BLM/Am	33	25	66	26'	N/A	N/A	N/A	Low crown drip line protection	N/A
OS18	DC/Cd	9	4	18	5'	N/A	N/A	N/A	Low crown drip line protection	N/A
OS19	DF/Pm	8	6	16	7'	N/A	N/A	N/A	Low crown drip line protection	N/A
OS20	BC/Pe	24	9	48	10'	N/A	N/A	N/A	Low crown drip line protection	N/A
OS21	WRC/Tp	30	13	60	14'	N/A	N/A	N/A	Low crown drip line protection	N/A
OS22	WRC/Tp	24	9	48	10'	N/A	N/A	N/A	Low crown drip line protection	N/A
OS23	DF/Pm	24	15	48	16'	N/A	N/A	N/A	Low crown drip line protection	N/A
OS24	DF/Pm	9	7	18	8'	N/A	N/A	N/A	Low crown drip line protection	N/A
OS25	DF/Pm	25	0	50	0'	N/A	N/A	N/A	Low crown drip line protection	N/A
OS26	DF/Pm	6	4	12	5'	N/A	N/A	N/A	Low crown drip line protection	N/A
OS27	DF/Pm	9	5.5	18	7'	N/A	N/A	N/A	Low crown drip line protection	N/A
OS28	DF/Pm	16	11	32	12'	N/A	N/A	N/A	Low crown drip line protection	N/A
OS29	NM/Ap	12	2	24	3'	N/A	N/A	N/A	Low crown drip line protection	N/A
OS30	DF/Pm	12	10	24	11'	N/A	N/A	N/A	Low crown drip line protection	N/A
OS31	DF/Pm	8	10	16	11'	N/A	N/A	N/A	Low crown drip line protection	N/A
OS32	DF/Pm	16	3	32	4'	N/A	N/A	N/A	Low crown drip line protection	N/A
OS33	DF/Pm	8	2	16	3'	N/A	N/A	N/A	Low crown drip line protection	N/A
OS34	BC/Pt	17	4	34	5'	N/A	N/A	N/A	Low crown drip line protection	N/A
OS35	DF/Pm	6	4	12	5'	N/A	N/A	N/A	Low crown drip line protection	N/A

Tree Tag # Number assigned to tree on survey tag

Species Species code:

BC/Pe=Bittercherry (*Prunus emarginata*)

BC/Pt=Black cottonwood (*Populus trichocarpa*)

BLM/Am=Bigleaf maple (*Acer macrophyllum*)

CA/Ms=Crabapple (*Malus species*)

CBS/Ppgl=Colorado blue spruce (*Picea pungens 'glauca'*)

Ch/Ps=Cherry (*Prunus species*)

DC/Cd=Deodar cedar (*Cedrus deodara*)

DF/Pm=Douglas fir (*Pseudotsuga menziesii*)

EL/Pl=English laurel (*Prunus laurocerasus*)

GA/Fp=Green ash (*Fraxinus pennsylvanica*)

NF/Ap=Noble fir (*Abies procera*)

NM/Am=Norway maple (*Acer platanoides*)

NS/Pa=Norway spruce (*Picea abies*)

PP/Pp=Ponderosa pine (*Pinus ponderosa*)

SM/Mxs=Saucer magnolia (*Magnolia x. soulangeana*)

SP/Ps=Scot's pine (*Pinus sylvestris*)

WRC/Tp=Western red cedar (*Thuja plicata*)

Dbh Diameter at 4.5' above ground surface

CSOS (off-site trees only) Crown Spread Onto Site

CSD Maximum diameter of crown spread in feet

Rating Condition rating (1=Excellent condition and health; 2=Generally good condition and health; 3=fair condition and health, minor defects or stress
4=Poor condition and/or health)

Condition Notes General notes about health, condition and vigor