No.	Common Name	Species Name	DBH[1]	C-Rad[2]	Cond[3]	Sig[4]	Comments	Treatment
300	red oak	*Quercus rubra*	29	38	G	No	moderate structure	retain
301	Douglas-fir	*Pseudotsuga menziesii*	16	18	G	No	minor lower trunk sweep	retain
302	Douglas-fir	*Pseudotsuga menziesii*	22	22	F	No	relatively thin crown	retain
303	arborvitae	*Thuja* spp.	3x6	5	G	No	moderate structure	retain
304	Douglas-fir	*Pseudotsuga menziesii*	48	34	E	No	codominant leaders	retain
305	Norway maple	*Acer platanoides*	25	28	G	No	invasive species, codominant leaders	retain
306	red oak	*Quercus rubra*	37	40	E	No	could use some minor pruning	retain
307	camellia	*Camellia* spp.	10	6	G	No	multi-stem, one-sided to building	remove
309	deodar cedar	*Cedrus deodara*	8	10	G	No	no major defects	retain
310	flowering pear	*Pyrus* spp.	10,14	16	P	No	heavily pruned, extensive crown decay	remove
311	red oak	*Quercus rubra*	40	44	G	No	history of scaffold branch failure, moderate structure, prune	retain
312	Norway maple	*Acer platanoides*	20	24	G	No	invasive species, codominant leaders	retain
313	western redcedar	*Thuja plicata*	28	18	G	No	pruned for power line clearance	retain
314	Port-Orford-cedar	*Chamaecyparis lawsoniana*	15	10	E	No	no major defects	retain
315	Port-Orford-cedar	*Chamaecyparis lawsoniana*	11	8	E	No	no major defects	retain
316	European white birch	*Betula pendula*	14	20	F	No	invasive species, poor structure, broken branches, branch decay	remove
317	linden	*Tilia* spp.	9	14	G	No	multiple leaders	retain
318	ponderosa pine	*Pinus ponderosa*	26	22	F	No	codominant leaders, thin crown, severe Sequoia pitch moth infestation, monitor	retain
319	ponderosa pine	*Pinus ponderosa*	29	22	G	No	multiple leaders, severe Sequoia pitch moth infestation, monitor	retain
320	ponderosa pine	*Pinus ponderosa*	40	28	F	No	codominant leaders, severe Sequoia pitch moth infestation, monitor	retain
321	black walnut	*Juglans nigra*	45	44	F	No	moderate crown structure, history of branch failure, possibly diseased, monitor	retain
322	tuliptree	*Liriodendron tulipifera*	30	20	F	No	codominant leaders	retain

No.	Common Name	Species Name	DBH[1]	C-Rad[2]	Cond[3]	Sig[4]	Comments	Treatment
323	tuliptree	*Liriodendron tulipifera*	38	22	G	No	some history of branch failure, some decay	retain
324	flowering pear	*Pyrus* spp.	11	18	F	No	moderate structure, decay	remove
325	flowering pear	*Pyrus* spp.	13	16	F	No	moderate structure, advanced decay	remove
326	English holly	*Ilex aquifolium*	8	6	G	No	variegated leaves, forked leaders	retain
327	incense cedar	*Calocedrus decurrens*	59	28	G	No	candelabra structure	retain
328	Douglas-fir	*Pseudotsuga menziesii*	44	26	E	No	surface root damage, few dead twigs	retain
329	flowering pear	*Pyrus* spp.	20	22	F	No	moderate structure, broken branches, some decay	retain
330	flowering pear	*Pyrus* spp.	8,10,12	22	F	No	moderate structure, advanced basal decay, high risk	remove
331	flowering cherry	*Prunus* spp.	23	22	F	No	moderate structure, multiple attachments, surface root damage	retain
332	flowering pear	*Pyrus* spp.	12	9	F	No	some decay, heavily pruned but fairly well maintained	retain
333	flowering pear	*Pyrus* spp.	2x16	8	P	No	poor structure, very heavily pruned	remove
334	English holly	*Ilex aquifolium*	4x8	12	F	No	some twig dieback	retain
335	English holly	*Ilex aquifolium*	6x8	10	F	No	some dieback	retain
336	Douglas-fir	*Pseudotsuga menziesii*	56	30	E	No	few dead and broken branches, resin flow east face at ~50'	retain
337	red oak	*Quercus rubra*	44	45	E	No	few dead and broken branches, prune	retain
338	ponderosa pine	*Pinus ponderosa*	30	18	G	No	moderate structure, Sequoia pitch moth	retain
339	spruce	*Picea* spp.	15	15	G	No	forked leaders	retain
340	cryptomeria	*Cryptomeria* spp.	7	9	F	No	dead branch	retain
341	Norway maple	*Acer platanoides*	23	24	G	No	invasive species, surface root damage	retain
342	spruce	*Picea* spp.	16	15	G	No	no major defects	retain
343	bigleaf maple	*Acer macrophyllum*	10,15, 2x16,20x22	32	G	No	moderate structure, six codominant stems at ground level	retain
344	spruce	*Picea* spp.	17	18	G	No	self-correcting lean, surface root damage	retain

No.	Common Name	Species Name	DBH[1]	C-Rad[2]	Cond[3]	Sig[4]	Comments	Treatment
345	English holly	*Ilex aquifolium*	16	8	G	No	invasive species, moderate structure, some trunk decay	retain
346	juniper	*Juniperus* spp.	16	10	G	No	moderate structure, multiple leaders	retain
347	Douglas-fir	*Pseudotsuga menziesii*	24	22	G	No	surface root damage	retain
348	deodar cedar	*Cedrus deodara*	31	25	G	No	codominant stems with tight "V" shaped union, some included bark	retain
349	ponderosa pine	*Pinus ponderosa*	19	15	F	No	multiple leaders, Sequoia pitch moth	retain
350	English holly	*Ilex aquifolium*	3x10	10	G	No	invasive species, moderate structure	retain
351	Port-Orford-cedar	*Chamaecyparis lawsoniana*	21	16	E	No	no major defects	retain
352	juniper	*Juniperus* spp.	8	8	F	No	crown raised	retain
353	European white birch	*Betula pendula*	16,18	24	F	No	invasive species, moderate structure, a little dieback, some decay	retain
354	deciduous	unknown	13	20	F	No	some trunk and crown decay	retain
355	paper birch	*Betula papyrifera*	9	14	G	No	multiple attachments	retain
356	spruce	*Picea* spp.	13	10	F	No	poor structure, surface roots	retain
357	Oregon white oak	*Quercus garryana*	38	24	F	**Yes**	basal decay west face, trunk decay north face	retain
358	black walnut	*Juglans nigra*	32	36	F	No	moderate structure, multiple attachments, some dead and broken branches, some decay	retain
359	black walnut	*Juglans nigra*	24	32	F	No	moderate structure, some dead and broken branches, decay, ponding water northwest quadrant	retain
360	Norway maple	*Acer platanoides*	31	28	G	No	invasive species, some history of branch failure, branch decay	retain
361	ponderosa pine	*Pinus ponderosa*	19	16	E	No	no major defects	retain
362	silver maple	*Acer saccharinum*	24	32	F	No	moderate structure, difficult to assess vigor	retain
363	spruce	*Picea* spp.	14	11	G	No	multiple leaders	retain

No.	Common Name	Species Name	DBH[1]	C-Rad[2]	Cond[3]	Sig[4]	Comments	Treatment
364	silver maple	*Acer saccharinum*	13	12	F	No	advanced decay in codominant stem juncture on west face	remove
365	red maple	*Acer rubrum*	12	16	F	No	trunk decay 0-5' south side, codominant leaders	retain
366	English hawthorn	*Crataegus monogyna*	13	0	P	No	invasive species, topped, mostly dead, advanced decay	remove
367	English hawthorn	*Crataegus monogyna*	7	0	P	No	invasive species, topped, mostly dead, advanced decay	remove
368	Norway maple	*Acer platanoides*	18	18	G	No	invasive species, no major defects	retain
369	Norway maple	*Acer platanoides*	20	22	G	No	invasive species, multiple attachments	retain
370	honeylocust	*Gleditsia triacanthos*	22	22	G	No	moderate structure	retain
371	Norway maple	*Acer platanoides*	15	14	G	No	multiple attachments	retain
372	silver maple	*Acer saccharinum*	9	12	F	No	forked leaders, self-correcting lean	retain
373	Norway maple	*Acer platanoides*	21	20	G	No	self-correcting lean	retain
374	Norway maple	*Acer platanoides*	10	10	G	No	self-correcting lean, old trunk wound 0-3' on south side	retain
375	Norway maple	*Acer platanoides*	11	12	G	No	no major defects	retain
376	incense cedar	*Calocedrus decurrens*	19,23	12	G	No	dense row, most suitable for preservation as intact group	retain
377	incense cedar	*Calocedrus decurrens*	19	12	G	No	dense row, most suitable for preservation as intact group, codominant stems	retain
378	incense cedar	*Calocedrus decurrens*	17	12	G	No	dense row, most suitable for preservation as intact group, codominant stems	retain
379	incense cedar	*Calocedrus decurrens*	14,16	12	G	No	dense row, most suitable for preservation as intact group	retain
380	incense cedar	*Calocedrus decurrens*	2x16	12	G	No	dense row, most suitable for preservation as intact group	retain

No.	Common Name	Species Name	DBH[1]	C-Rad[2]	Cond[3]	Sig[4]	Comments	Treatment
381	incense cedar	*Calocedrus decurrens*	16,18	12	G	No	dense row, most suitable for preservation as intact group	retain
382	incense cedar	*Calocedrus decurrens*	5,16	12	G	No	dense row, most suitable for preservation as intact group	retain
383	incense cedar	*Calocedrus decurrens*	14,16	12	G	No	dense row, most suitable for preservation as intact group	retain
384	incense cedar	*Calocedrus decurrens*	16,18	12	G	No	dense row, most suitable for preservation as intact group	retain
385	incense cedar	*Calocedrus decurrens*	2x14,18	12	G	No	dense row, most suitable for preservation as intact group	retain
386	incense cedar	*Calocedrus decurrens*	2x14,18	12	G	No	dense row, most suitable for preservation as intact group	retain
387	incense cedar	*Calocedrus decurrens*	2x11	12	G	No	dense row, most suitable for preservation as intact group	retain
388	incense cedar	*Calocedrus decurrens*	14	12	G	No	dense row, most suitable for preservation as intact group, codominant stems	retain
389	incense cedar	*Calocedrus decurrens*	16	12	G	No	dense row, most suitable for preservation as intact group, codominant stems	retain
390	incense cedar	*Calocedrus decurrens*	15	12	G	No	dense row, most suitable for preservation as intact group, codominant stems	retain
391	incense cedar	*Calocedrus decurrens*	2x12	12	G	No	dense row, most suitable for preservation as intact group	retain
392	incense cedar	*Calocedrus decurrens*	5,8	12	G	No	dense row, most suitable for preservation as intact group	retain
393	incense cedar	*Calocedrus decurrens*	12,15	12	G	No	dense row, most suitable for preservation as intact group	retain
394	incense cedar	*Calocedrus decurrens*	22	12	G	No	dense row, most suitable for preservation as intact group	retain

No.	Common Name	Species Name	DBH[1]	C-Rad[2]	Cond[3]	Sig[4]	Comments	Treatment
395	incense cedar	*Calocedrus decurrens*	14,19	12	G	No	dense row, most suitable for preservation as intact group	retain
396	incense cedar	*Calocedrus decurrens*	21	12	G	No	dense row, most suitable for preservation as intact group, codominant stems	retain
397	incense cedar	*Calocedrus decurrens*	23	12	G	No	dense row, most suitable for preservation as intact group	retain
398	black walnut	*Juglans nigra*	38	46	F	No	scaffold branch decay, codominant leaders, monitor for disease	retain
399	black walnut	*Juglans nigra*	36	46	F	No	scaffold branch decay, relatively good structure, monitor for disease	retain
400	ponderosa pine	*Pinus ponderosa*	35	20	E	No	no access	retain
401	black walnut	*Juglans nigra*	52	55	G	No	relatively good, monitor for disease	retain
402	black walnut	*Juglans nigra*	36	40	G	No	relatively good, surface root decay, monitor for disease	retain
403	ponderosa pine	*Pinus ponderosa*	23	25	F	No	thin crown, forked leaders	retain
404	red maple	*Acer rubrum*	3x16	20	P	No	reduced vigor, trunk decay	remove
405	honeylocust	*Gleditsia triacanthos*	8	2	P	No	mostly dead	retain
406	honeylocust	*Gleditsia triacanthos*	14	10	F	No	moderate structure	retain
407	ponderosa pine	*Pinus ponderosa*	28	18	F	No	some branch dieback, moderate structure, Sequoia pitch moth	retain
408	ponderosa pine	*Pinus ponderosa*	29	18	F	No	multiple leaders, Sequoia pitch moth infestation, lots of resin flow	retain
409	red maple	*Acer rubrum*	31	36	F	No	moderate structure, reduced vigor, saturated soil, surface root damage	retain
410	red oak	*Quercus rubra*	39	49	F	No	history of scaffold branch failure, moderate structure	retain
411	incense cedar	*Calocedrus decurrens*	8,16	14	G	No	dense row, most suitable for preservation as intact group	retain

No.	Common Name	Species Name	DBH[1]	C-Rad[2]	Cond[3]	Sig[4]	Comments	Treatment
412	incense cedar	*Calocedrus decurrens*	14	12	G	No	dense row, most suitable for preservation as intact group, codominant stems	retain
413	incense cedar	*Calocedrus decurrens*	21	14	G	No	dense row, most suitable for preservation as intact group, codominant stems	retain
414	incense cedar	*Calocedrus decurrens*	19	14	G	No	dense row, most suitable for preservation as intact group, codominant stems, forked	retain
415	incense cedar	*Calocedrus decurrens*	13	12	G	No	dense row, most suitable for preservation as intact group, codominant stems	retain
416	incense cedar	*Calocedrus decurrens*	17	12	G	No	dense row, most suitable for preservation as intact group, codominant stems	retain
417	incense cedar	*Calocedrus decurrens*	28	14	G	No	dense row, most suitable for preservation as intact group, codominant stems	retain
418	incense cedar	*Calocedrus decurrens*	22	14	G	No	dense row, most suitable for preservation as intact group, codominant stems	retain
419	incense cedar	*Calocedrus decurrens*	22	14	G	No	dense row, most suitable for preservation as intact group, codominant stems	retain
420	red oak	*Quercus rubra*	40	46	G	No	prune to improve crown structure	retain
421	Douglas-fir	*Pseudotsuga menziesii*	29	22	G	No	some previous lateral branch failure	retain
422	ginkgo	*Ginkgo biloba*	21	14	E	No	no major defects	retain
423	ponderosa pine	*Pinus ponderosa*	37	24	E	No	some Sequoia pitch moth	retain
424	spruce	*Picea* spp.	9	10	G	No	forked leaders	retain
425	spruce	*Picea* spp.	8	10	G	No	multiple leaders	retain
426	black walnut	*Juglans nigra*	17	28	F	No	advanced lower trunk decay, monitor for disease	retain
427	black walnut	*Juglans nigra*	28	32	F	No	advanced lower trunk decay, monitor for disease	retain
428	black walnut	*Juglans nigra*	26	36	F	No	advanced lower trunk decay, monitor for disease	retain

No.	Common Name	Species Name	DBH[1]	C-Rad[2]	Cond[3]	Sig[4]	Comments	Treatment
429	black walnut	*Juglans nigra*	46	38	F	No	moderate structure, history of branch failure, decay, braced, monitor for disease	retain
430	elm	*Ulmus* spp.	32	30	F	No	history of large branch failure, moderate structure, self-correcting lean	retain
431	flowering pear	*Pyrus* spp.	9	10	P	No	moderate lean to west, moderate crown structure, reduced vigor	remove
432	Douglas-fir	*Pseudotsuga menziesii*	30	30	G	No	self-correcting lean	retain
433	black walnut	*Juglans nigra*	37	26	F	No	moderate structure, history of branch failure, small hollows with decay, monitor for disease	retain
434	Douglas-fir	*Pseudotsuga menziesii*	29	24	E	No	no major defects	retain
435	black walnut	*Juglans nigra*	38	28	F	No	moderate structure, history of branch failure, trunk decay, monitor for disease	retain
436	ponderosa pine	*Pinus ponderosa*	28	18	G	No	relatively high live crown	retain
437	elm	*Ulmus* spp.	29	40	G	No	moderate structure, self-correcting lean	retain
438	black walnut	*Juglans nigra*	36	28	F	No	moderate structure, history of branch failure, decay, leans to east, monitor for disease	retain
439	ponderosa pine	*Pinus ponderosa*	37	24	E	No	no major defects	retain
440	flowering pear	*Pyrus* spp.	16	12	F	No	heavily pruned, poor structure	retain
441	black walnut	*Juglans nigra*	38	26	F	No	moderate structure, history of scaffold branch failure, trunk decay, monitor for disease	retain
442	ponderosa pine	*Pinus ponderosa*	41	32	E	No	no major defects	retain
443	elm	*Ulmus* spp.	29	30	F	No	history of branch failure, crown decay	retain
444	black walnut	*Juglans nigra*	34	26	F	No	moderate structure, history of branch failure, decay, monitor for disease	retain
445	Douglas-fir	*Pseudotsuga menziesii*	32	26	E	No	no major defects	retain

No.	Common Name	Species Name	DBH[1]	C-Rad[2]	Cond[3]	Sig[4]	Comments	Treatment
446	Douglas-fir	*Pseudotsuga menziesii*	28	24	E	No	no major defects	retain
447	black walnut	*Juglans nigra*	43	44	G	No	relatively good, minor lean to east, monitor for decay	retain
448	English hawthorn	*Crataegus monogyna*	16	16	P	No	invasive species, history of branch failure, poor structure	remove
449	ponderosa pine	*Pinus ponderosa*	42	32	E	No	no major defects	retain
450	European white birch	*Betula pendula*	16	22	F	No	minor dieback, branches with included bark	retain
451	European white birch	*Betula pendula*	29	24	F	No	invasive species, topped for power line clearance, one-sided to north, twig dieback	retain
452	cryptomeria	*Cryptomeria* spp.	16	12	F	No	multiple leaders, moderate structure	retain
453						No	gone - no tree	omit
454	ponderosa pine	*Pinus ponderosa*	50	36	G	No	excellent vigor, multiple tops, western gall rust, some Sequoia pitch moth	retain
455	cryptomeria	*Cryptomeria* spp.	19,3x25, 2x30	26	F	No	poor structure, extensive twig dieback	retain
456	cryptomeria	*Cryptomeria* spp.	39	24	F	No	forked top, dieback, history of branch failure, some crown decay	retain
457	European white birch	*Betula pendula*	30	26	F	No	invasive species, topped for power line clearance, one-sided to north, twig dieback	retain
458	English holly	*Ilex aquifolium*	23	12	F	No	invasive species, multi-stem	retain
459	English holly	*Ilex aquifolium*	24	12	F	No	invasive species, multi-stem	retain
460	European white birch	*Betula pendula*	29	30	F	No	invasive species, dieback, decline, hollows with decay	retain
461	deciduous	unknown	6	8	G	No	no major defects	retain
462	European white birch	*Betula pendula*	30	32	F	No	invasive species, top dieback, dead and broken branches	retain
463	spruce	*Picea* spp.	15	14	G	No	multiple leaders, pruned for power line clearance	retain

No.	Common Name	Species Name	DBH[1]	C-Rad[2]	Cond[3]	Sig[4]	Comments	Treatment
464	camellia	*Camellia* spp.	16	14	F	No	multi-stem, moderate vigor	retain
465	ponderosa pine	*Pinus ponderosa*	28	20	G	No	forked leaders, Sequoia pitch moth	retain
466	English hawthorn	*Crataegus monogyna*	14	10	P	No	invasive species, very poor structure, decay	remove
467	cryptomeria	*Cryptomeria* spp.	27,28	26	F	No	some twig dieback, codominant stems, one with a forked top	retain
468	Norway maple	*Acer platanoides*	28	40	F	No	invasive species, one-sided to northeast, dieback, some decay	retain
469	Norway maple	*Acer platanoides*	24	22	G	No	invasive species, codominant leaders	retain
470	red oak	*Quercus rubra*	35	36	F	No	one-sided to northeast, large codominant stem failure with large wound on west face, branch decay	retain
471	English holly	*Ilex aquifolium*	22	9	G	No	invasive species, multi-stem	retain
472	English holly	*Ilex aquifolium*	21	10	F	No	invasive species, multi-stem, dieback	retain
473	deodar cedar	*Cedrus deodara*	53	32	G	No	moderate structure, codominant leaders	retain
474	flowering plum	*Prunus* spp.	22	0	P	No	topped, mostly dead	remove
475	flowering plum	*Prunus* spp.	22	0	P	No	topped, mostly dead, decay	remove
476	sweetgum	*Liquidambar styraciflua*	18	28	F	No	some history of branch failure, some crown decay, small dead branches	retain
477	flowering plum	*Prunus* spp.	25	4	P	No	topped, mostly dead, *Ganoderma* conk at base	remove
478	juniper	*Juniperus* spp.	16	16	G	No	no major defects	retain
479	English holly	*Ilex aquifolium*	20	10	G	No	invasive species, multi-stem	retain
480	camellia	*Camellia* spp.	16	9	G	No	multi-stem	retain
481	camellia	*Camellia* spp.	14	9	G	No	multi-stem	retain
482	English holly	*Ilex aquifolium*	25	10	G	No	invasive species, multi-stem	retain
483	camellia	*Camellia* spp.	12	9	F	No	multi-stem	retain
484	English holly	*Ilex aquifolium*	20	10	G	No	invasive species, multi-stem	retain

No.	Common Name	Species Name	DBH[1]	C-Rad[2]	Cond[3]	Sig[4]	Comments	Treatment
485	crabapple	*Malus* spp.	25	16	F	No	moderate structure, history of branch failure, poor compartmentalization, crown decay	retain
486	English holly	*Ilex aquifolium*	25	10	G	No	invasive species, multi-stem	retain
487	European white birch	*Betula pendula*	18	18	F	No	invasive species, some dieback	retain
488	English holly	*Ilex aquifolium*	20	10	G	No	invasive species, multi-stem	retain
489	black walnut	*Juglans nigra*	40	24	P	No	poor structure, heavily pruned, history of branch failure, basal decay, monitor for disease and risk potential	retain
490	western redcedar	*Thuja plicata*	31	20	G	No	minor twig dieback	retain
491	western redcedar	*Thuja plicata*	16	13	P	No	twig dieback, thin crown	retain
492	cryptomeria	*Cryptomeria* spp.	31	10	F	No	broken top, remaining top with increased risk potential, branch and twig dieback	remove
493	western redcedar	*Thuja plicata*	36	18	G	No	small dead branches	retain
494	western redcedar	*Thuja plicata*	22	14	P	No	poor structure, broken top, dead and broken branches	retain
495	camellia	*Camellia* spp.	15	9	G	No	multi-stem	retain
496	camellia	*Camellia* spp.	14	9	G	No	multi-stem	retain
497	camellia	*Camellia* spp.	14	9	G	No	multi-stem	retain
498	English hawthorn	*Crataegus monogyna*	15	15	F	No	invasive species, crown decay, 20-degree lean to sidewalk	remove
499	European white birch	*Betula pendula*	21,24	10	P	No	invasive species, severe decline, not sustainable	remove
500	juniper	*Juniperus* spp.	9	11	G	No	crown raised	retain
501	juniper	*Juniperus* spp.	9	8	F	No	heavily pruned	retain
502	English laurel	*Prunus laurocerasus*	6,3x10	10	F	No	very poor structure, decay	remove
503	camellia	*Camellia* spp.	12	10	G	No	moderate structure	remove
504	camellia	*Camellia* spp.	12	10	F	No	no access	remove

No.	Common Name	Species Name	DBH[1]	C-Rad[2]	Cond[3]	Sig[4]	Comments	Treatment
505	camellia	*Camellia* spp.	12	10	F	No	no access	remove
506						No	gone - no tree	omit
507	juniper	*Juniperus* spp.	9	10	G	No	no access	remove
508	juniper	*Juniperus* spp.	8	10	G	No	no access	remove
509	camellia	*Camellia* spp.	12	10	G	No	no access	remove
510	mimosa	*Albizia julibrissin*	13	16	F	No	no access, moderate structure	remove
511	camellia	*Camellia* spp.	12	10	G	No	no access	remove
512	ash	*Fraxinus* spp.	39	30	G	No	no access, multiple attachments	retain
513	raywood ash	*Fraxinus oxycarpa* 'Raywood'	14	16	F	No	no access	remove
514	flowering pear	*Pyrus* spp.	12	14	F	No	no access	remove
515	raywood ash	*Fraxinus oxycarpa* 'Raywood'	13	18	F	No	no access	remove
516	flowering pear	*Pyrus* spp.	10	12	F	No	no access	remove
517	red oak	*Quercus rubra*	38	22	G	No	no access, codominant leaders, moderate crown structure	retain
518	ponderosa pine	*Pinus ponderosa*	19	16	G	No	codominant stems, some included bark, Sequoia pitch moth	retain
519	spruce	*Picea* spp.	13	14	G	No	no access	retain
520	spruce	*Picea* spp.	14	14	G	No	no access	retain
521	Norway maple	*Acer platanoides*	28	26	G	No	invasive species, surface root damage	retain
522	Norway maple	*Acer platanoides*	19	18	F	No	invasive species, codominant leaders, small dead branches	retain
523	Douglas-fir	*Pseudotsuga menziesii*	27	24	G	No	substantial crook at ~25', few dead branches	retain
524	European white birch	*Betula pendula*	41	24	F	No	broken branches, branch decay, multiple attachments	remove
525	European white birch	*Betula pendula*	3x16	16	P	No	dieback, decline	remove
526	red maple	*Acer rubrum*	28	28	G	No	moderate crown structure, squeaks in wind, prune if retained	retain

No.	Common Name	Species Name	DBH[1]	C-Rad[2]	Cond[3]	Sig[4]	Comments	Treatment
527	red maple	*Acer rubrum*	36	38	G	No	moderate crown structure, history of scaffold branch failure, multiple attachments, included bark and splitting seams, wetwood, tremendous weight above defect	retain
528	European white birch	*Betula pendula*	22,30	32	G	No	invasive species, moderate structure	retain
529	Norway maple	*Acer platanoides*	21	24	G	No	invasive species, circling roots, surface root damage	retain
530	flowering pear	*Pyrus* spp.	18	10	G	No	codominant stems, some trunk decay	retain
531	katsura	*Cercidiphyllum* spp.	13	14	E	No	multiple attachments, no major defects	retain
532	European white birch	*Betula pendula*	18	20	F	No	invasive species, dead branches, hollows with decay	remove
533	European white birch	*Betula pendula*	17	16	F	No	invasive species, dieback, hollows with decay	remove
534	European white birch	*Betula pendula*	16	14	P	No	invasive species, dieback, hollows with decay	remove
535	European white birch	*Betula pendula*	17	16	F	No	invasive species, dead branches, hollows with decay	remove
536	Norway maple	*Acer platanoides*	32	26	G	No	invasive species, codominant stems	retain
537	Douglas-fir	*Pseudotsuga menziesii*	36	25	G	No	codominant stems with tight "V" shaped union, some included bark	retain
538	Norway maple	*Acer platanoides*	37	34	G	No	invasive species, few dead branches, multipole attachments	retain
539	Japanese maple	*Acer japonicum*	22	24	E	No	one-sided against building, few dead branches	remove
540	ponderosa pine	*Pinus ponderosa*	24	16	F	No	multiple leaders, heavy Sequoia pitch moth infestation	retain

No.	Common Name	Species Name	DBH[1]	C-Rad[2]	Cond[3]	Sig[4]	Comments	Treatment
541	ponderosa pine	*Pinus ponderosa*	24	16	F	No	forked leaders, heavy Sequoia pitch moth infestation	retain
542	ponderosa pine	*Pinus ponderosa*	31	24	E	No	some Sequoia pitch moth, no major defects	retain
543	ponderosa pine	*Pinus ponderosa*	31	28	G	No	multiple leaders, some Sequoia pitch moth	retain
544	red oak	*Quercus rubra*	32	42	G	No	multiple attachments, few dead branches	retain
545	flowering plum	*Prunus* spp.	8	12	F	No	no access, moderate structure	remove
546	flowering plum	*Prunus* spp.	2x7	12	F	No	no access, few dead branches, sprouts	remove
547	flowering plum	*Prunus* spp.	16	12	P	No	no access, very poor structure, dead branches	remove
548	flowering plum	*Prunus* spp.	26	12	G	No	no access, moderate structure, dead branches	remove
549	flowering plum	*Prunus* spp.	11	16	P	No	no access, poor structure, dead branches	remove
550	flowering cherry	*Prunus* spp.	2x10	20	F	No	moderate structure, dead branches	retain
551	Atlas cedar	*Cedrus atlantica*	24,45	34	G	No	moderate structure	retain
552	Atlas cedar	*Cedrus atlantica*	46	28	E	No	few broken branches	retain
553	European white birch	*Betula pendula*	37	28	F	No	invasive species, some dieback	remove
554	Norway maple	*Acer platanoides*	32	30	G	No	invasive species, multiple attachments, few broken branches	retain
555	European white birch	*Betula pendula*	12,2x20	22	F	No	invasive species, moderate structure, history of branch failure	remove
556	Port-Orford-cedar	*Chamaecyparis lawsoniana*	3x10,11	14	G	No	moderate structure, one-sided against building	remove
557	beech	*Fagus* spp.	7	14	G	No	no access	retain
558	camellia	*Camellia* spp.	12	6	G	No	multi-stem	remove
559	rhododendron	*Rhododendron* spp.	10	6	F	No	trunk decay	remove
560	hinoki cypress	*Chamaecyparis obtusa*	8	9	F	No	no major defects	remove
561	camellia	*Camellia* spp.	12	8	G	No	multi-stem	remove
562	camellia	*Camellia* spp.	12	8	F	No	multi-stem	remove

No.	Common Name	Species Name	DBH[1]	C-Rad[2]	Cond[3]	Sig[4]	Comments	Treatment
563	juniper	*Juniperus* spp.	12	10	F	No	no access	remove
564	juniper	*Juniperus* spp.	7	10	F	No	no access	remove
565	juniper	*Juniperus* spp.	5,6	10	F	No	no access	remove
566	cryptomeria	*Cryptomeria* spp.	39	16	F	No	twig dieback	retain
567	cryptomeria	*Cryptomeria* spp.	9,11	16	F	No	codominant stems, some twig dieback, against building	retain
568	Norway maple	*Acer platanoides*	23	20	G	No	invasive species, surface root damage	retain
569	European white birch	*Betula pendula*	35	22	F	No	invasive species, moderate structure, some dieback, poor compartmentalization	retain
570	Oregon white oak	*Quercus garryana*	3	3	G	No	young tree	retain
571	Oregon white oak	*Quercus garryana*	3	3	G	No	young tree	retain
572	Oregon white oak	*Quercus garryana*	3	3	G	No	young tree	retain
573	silver maple	*Acer saccharinum*	24	30	G	No	codominant leaders, surface root damage	retain
574	silver maple	*Acer saccharinum*	18	30	G	No	codominant leaders, surface root damage, circling roots	retain
575	European white birch	*Betula pendula*	16,25	28	G	No	invasive species, moderate structure	retain
576	cherry	*Prunus* spp.	13	6	P	No	very poor structure, basal decay, poorly pruned	remove
577	European white birch	*Betula pendula*	2x16	20	G	No	invasive species	retain
578	European white birch	*Betula pendula*	2x20	30	G	No	invasive species	retain
579	European white birch	*Betula pendula*	23	28	G	No	invasive species	retain
580	European white birch	*Betula pendula*	11,18,21	32	G	No	invasive species, surface root damage	retain
581	European white birch	*Betula pendula*	12,14	26	G	No	invasive species	retain
582	Norway maple	*Acer platanoides*	19	22	G	No	invasive species, surface root damage	retain
584	black locust	*Robinia pseudoacacia*	7	14	G	No	invasive species	retain
585	black locust	*Robinia pseudoacacia*	5	10	F	No	invasive species, some trunk decay west face, lower trunk wounds	retain
586	elm	*Ulmus* spp.	24	20	P	No	poor structure, dieback, crown decay	remove

No.	Common Name	Species Name	DBH[1]	C-Rad[2]	Cond[3]	Sig[4]	Comments	Treatment
587	silver maple	*Acer saccharinum*	23	20	F	No	multiple attachments at ~6' with included bark, surface root damage	retain
588	English hawthorn	*Crataegus monogyna*	12	12	P	No	invasive species, advanced trunk decay, active split at codominant stems	remove
589	Norway maple	*Acer platanoides*	16	16	G	No	invasive species, codominant leaders, surface root damage	retain
590	silver maple	*Acer saccharinum*	16	16	F	No	moderate crown structure, advanced trunk decay 0-6' at juncture of codominant leaders	remove
591	black locust	*Robinia pseudoacacia*	7	14	F	No	invasive species, lower trunk wounds north and south sides	retain
592	black locust	*Robinia pseudoacacia*	4	6	F	No	invasive species, dead branches, topped	retain
593	honeylocust	*Robinia pseudoacacia*	13	12	G	No	few dead branches	retain
594	silver maple	*Acer saccharinum*	15	22	F	No	moderate structure, history of branch failure, crown decay	retain
595	black locust	*Robinia pseudoacacia*	6	14	G	No	invasive species, few small dead branches	retain
596	Norway maple	*Acer platanoides*	15	15	P	No	invasive species, advanced trunk decay 0-5'	remove
597	Norway maple	*Acer platanoides*	16	20	G	No	invasive species	retain
598	silver maple	*Acer saccharinum*	13	22	F	No	surface root damage, circling roots	retain
599	silver maple	*Acer saccharinum*	12	16	F	No	moderate structure, surface root damage	retain
600	elm	*Ulmus* spp.	24	20	F	No	moderate structure	retain
601	Norway maple	*Acer platanoides*	19	16	P	No	invasive species, crown dieback, trunk decay 0-6' with slime flux, crown decay	remove
602	deciduous	unknown	5	0	D	No	dead	remove
603	black locust	*Robinia pseudoacacia*	4	5	P	No	invasive species, mostly dead, trunk decay	remove
604	black locust	*Robinia pseudoacacia*	4	14	G	No	invasive species, codominant leaders	retain
605	Norway maple	*Acer platanoides*	15	18	G	No	invasive species, few dead branches, some crown decay, surface root damage	retain

No.	Common Name	Species Name	DBH[1]	C-Rad[2]	Cond[3]	Sig[4]	Comments	Treatment
606	n/a	n/a	6	n/a	n/a	n/a	gone	omit
607	English hawthorn	*Crataegus monogyna*	7	7	P	No	invasive species, poor structure, crown and trunk decay, crown dieback	remove
608	Norway maple	*Acer platanoides*	14	18	G	No	invasive species, codominant leaders	retain
609	black walnut	*Juglans nigra*	31	38	F	No	crown dieback, dead branches with decay, history of branch failure, small hollows with decay, monitor for disease	retain
610	black walnut	*Juglans nigra*	35	46	F	No	crown dieback, dead branches with decay, history of branch failure, small hollows with decay, monitor for disease	retain
611	black walnut	*Juglans nigra*	52	50	G	No	crown dieback, dead branches with decay, history of branch failure, small hollows with decay, monitor for disease	retain
612	Norway maple	*Acer platanoides*	15	18	G	No	invasive species	retain
613	European white birch	*Betula pendula*	16	18	G	No	invasive species, minor crown dieback	retain
614	European white birch	*Betula pendula*	16	16	G	No	invasive species, surface root damage	retain
615	European white birch	*Betula pendula*	11	16	G	No	invasive species, surface root damage, moderate structure, dead branch with decay	retain
616	European white birch	*Betula pendula*	18	18	G	No	invasive species, minor crown dieback	retain
617	Oregon white oak	*Quercus garryana*	44	34	F	**Yes**	history of large scaffold branch and leader failure, large wounds with decay, moderate crown structure, vigorous foliage, crown and trunk decay; advanced assessment recommended	retain
618	black walnut	*Juglans nigra*	20	18	P	No	severe crown dieback, dead branches, trunk decay, monitor for disease	remove

No.	Common Name	Species Name	DBH[1]	C-Rad[2]	Cond[3]	Sig[4]	Comments	Treatment
619	black walnut	*Juglans nigra*	26	18	P	No	severe crown dieback, dead branches, crown and trunk decay, monitor for disease	remove
620	black walnut	*Juglans nigra*	27	30	F	No	dead central leader, dead and dying branches, large pruning wounds, monitor for disease	retain
621	black walnut	*Juglans nigra*	26	28	F	No	crown dieback, trunk decay on north face ~0-4', large pruning wounds with decay	retain
622	black walnut	*Juglans nigra*	30	24	P	No	severe crown dieback, large pruning wounds with decay, removal is recommended but prune and monitor if retained	remove
623	black walnut	*Juglans nigra*	24,25	32	F	No	crown dieback, moderate structure, codominant leaders, large pruning wounds, monitor for disease	retain
624	red maple	*Acer rubrum*	18	20	F	No	advanced decay 0-10' on south side in plane of lean, poor crown structure, increased risk to gravel drive	remove
625	redbud	*Cercis canadensis*	2	4	G	No	young tree	retain
626	honeylocust	*Gleditsia triacanthos*	8	10	F	No	basal wound, moderate structure, epicormic sprouts along trunk	retain
627	black walnut	*Juglans nigra*	9	10	F	No	basal wound, moderate structure, some crown decay	retain
628	ponderosa pine	*Pinus ponderosa*	11	10	G	No	some Sequoia pitch moth infestation	retain
629	silver maple	*Acer saccharinum*	17	18	F	No	hollow with trunk decay at ~4'	retain
630	black walnut	*Juglans nigra*	41	42	F	No	crown in relatively good condition, but advanced trunk decay, codominant leaders--one with advanced decay; advanced assessment recommended	retain

No.	Common Name	Species Name	DBH[1]	C-Rad[2]	Cond[3]	Sig[4]	Comments	Treatment
631	black walnut	*Juglans nigra*	47	46	F	No	crown in relatively good condition, but trunk and basal decay and some crown decay; advanced assessment recommended	retain
632	Norway maple	*Acer platanoides*	21	22	G	No	invasive species, surface root damage	retain
633	Norway maple	*Acer platanoides*	16	20	G	No	invasive species, surface root damage	retain
634	Norway maple	*Acer platanoides*	18	24	G	No	invasive species, surface root damage	retain
635	black walnut	*Juglans nigra*	27	34	F	No	somewhat suppressed by adjacent trees, pruning wounds with some decay	retain
636	black walnut	*Juglans nigra*	40	38	G	No	relatively good condition, a few dead branches and some crown decay	retain
637	black walnut	*Juglans nigra*	33	38	F	No	large lower trunk wound on east face, moderate structure, some crown decay	retain
638	European white birch	*Betula pendula*	19	26	G	No	invasive species	retain
639	black walnut	*Juglans nigra*	38	46	G	No	relatively good condition, large pruning wounds	retain
640	black walnut	*Juglans nigra*	46	44	F	No	crown dieback, dead branches, hollows with decay	retain
641	black walnut	*Juglans nigra*	35	38	F	No	some crown dieback, crown decay	retain
642	European white birch	*Betula pendula*	10	15	P	No	invasive species, poor structure, trunk decay in plane of lean 0-5', twig dieback	remove
643	European mountain ash	*Sorbus aucuparia*	11	14	F	No	invasive species, lower trunk decay on north face	retain
644	silver maple	*Acer saccharinum*	18	18	F	No	codominant leaders	retain
645	black walnut	*Juglans nigra*	32	36	F	No	history of branch failure, crown decay, wound on lower trunk at north face, moderate structure, large pruning wounds	retain

No.	Common Name	Species Name	DBH[1]	C-Rad[2]	Cond[3]	Sig[4]	Comments	Treatment
646	black walnut	*Juglans nigra*	40	44	G	No	moderate structure, large pruning wounds with some hollows, some basal decay on north face	retain
647	black walnut	*Juglans nigra*	38	38	F	No	crown dieback, dead branches, basal and trunk decay on north face	retain
648	Norway maple	*Acer platanoides*	16	20	G	No	invasive species, codominant leaders	retain
649	black walnut	*Juglans nigra*	40	55	G	No	relatively good condition, limited visual assessment due to active bee hive in hollow at ~8' on south side	retain
650	black walnut	*Juglans nigra*	39	32	P	No	severe dieback, crown decay, diseased	remove
651	silver maple	*Acer saccharinum*	15	12	P	No	dead branches, poor crown structure	remove
652	English hawthorn	*Crataegus monogyna*	11	6	F	No	invasive species, topped, very poor structure, some trunk decay	retain
653	cherry	*Prunus* spp.	9	10	F	No	some trunk decay 0-4' on south face	retain
654	cherry	*Prunus* spp.	7	5	P	No	advanced trunk decay 0-3' on southwest and east faces	remove
655	cherry	*Prunus* spp.	6	4	P	No	trunk and basal decay	remove
656	elm	*Ulmus* spp.	16	12	F	No	dead and broken branches, poor crown structure, progressive decline likely	retain
657	English hawthorn	*Crataegus monogyna*	9	4	F	No	invasive species, topped, poor structure, some decay	retain
658	English hawthorn	*Crataegus monogyna*	9	5	F	No	invasive species, topped, poor structure, some decay	retain
659	English hawthorn	*Crataegus monogyna*	12	5	F	No	invasive species, topped, poor structure, some decay	retain
660	Oregon white oak	*Quercus garryana*	3	4	G	No	young tree	retain

No.	Common Name	Species Name	DBH[1]	C-Rad[2]	Cond[3]	Sig[4]	Comments	Treatment
661	black walnut	*Juglans nigra*	39	48	F	No	crown dieback, dead branches, large pruning wounds with some decay, monitor for disease	retain
662	black walnut	*Juglans nigra*	29	46	F	No	crown dieback, dead branches, large pruning wounds with some decay, monitor for disease	retain
663	Oregon white oak	*Quercus garryana*	3	3	F	No	young tree, dead branches	retain
664	Oregon white oak	*Quercus garryana*	2	4	F	No	young tree, poor lateral branch distribution	retain
665	incense cedar	*Calocedrus decurrens*	27	14	G	No	dense row	retain
666	incense cedar	*Calocedrus decurrens*	24	18	G	No	dense row	retain
667	incense cedar	*Calocedrus decurrens*	28	20	G	No	dense row	retain
668	incense cedar	*Calocedrus decurrens*	16	16		No	dense row	retain
669	incense cedar	*Calocedrus decurrens*	26	16	G	No	dense row	retain
670	incense cedar	*Calocedrus decurrens*	25	16	G	No	dense row	retain
671	incense cedar	*Calocedrus decurrens*	24	16	G	No	dense row, codominant leaders, some included bark	retain
672	spruce	*Picea* spp.	12	12	G	No	dense row of relatively young trees, forked leaders	retain
673	spruce	*Picea* spp.	11	9	G	No	dense row of relatively young trees, codominant leaders	retain
674	spruce	*Picea* spp.	13	11	G	No	dense row of relatively young trees, codominant leaders	retain
675	spruce	*Picea* spp.	11	10	F	No	dense row of relatively young trees, codominant leaders, twig dieback	retain
676	spruce	*Picea* spp.	14	12	G	No	dense row of relatively young trees, codominant leaders, surface root damage	retain
677	spruce	*Picea* spp.	10	12	F	No	dense row of relatively young trees, codominant leaders, lean, trunk wounds	retain

No.	Common Name	Species Name	DBH[1]	C-Rad[2]	Cond[3]	Sig[4]	Comments	Treatment
678	spruce	*Picea* spp.	12	10	G	No	dense row of relatively young trees	retain
679	spruce	*Picea* spp.	12	12	G	No	dense row of relatively young trees, codominant leaders	retain
680	spruce	*Picea* spp.	12	10	G	No	dense row of relatively young trees, codominant leaders	retain
681	spruce	*Picea* spp.	11	10	G	No	dense row of relatively young trees, codominant leaders	retain
682	spruce	*Picea* spp.	10	10	G	No	dense row of relatively young trees, codominant leaders	retain
683	spruce	*Picea* spp.	10	10	G	No	dense row of relatively young trees, codominant leaders, lean	retain
684	spruce	*Picea* spp.	2x8	10	G	No	dense row of relatively young trees, codominant stems	retain
685	spruce	*Picea* spp.	8	10	G	No	dense row of relatively young trees, forked leaders, lean	retain
686	spruce	*Picea* spp.	8	10	G	No	dense row of relatively young trees	retain
687	spruce	*Picea* spp.	9	8	G	No	dense row of relatively young trees	retain
688	spruce	*Picea* spp.	12	8	G	No	dense row of relatively young trees, surface root damage, lean	retain
689	hinoki cypress	*Chamaecyparis obtusa*	8	10	F	No	lean, surface root damage	retain
690	Douglas-fir	*Pseudotsuga menziesii*	11	8	F	No	dense row, thin crown, reduced vigor	retain
691	Douglas-fir	*Pseudotsuga menziesii*	15	14	G	No	dense row, reduced vigor	retain
692	Douglas-fir	*Pseudotsuga menziesii*	15	14	G	No	dense row, reduced vigor	retain
693	Douglas-fir	*Pseudotsuga menziesii*	18	14	G	No	dense row	retain
694	Douglas-fir	*Pseudotsuga menziesii*	14	18	G	No	dense row	retain
695	ponderosa pine	*Pinus ponderosa*	29	14	G	No	dense row, good foliage density, severe Sequoia pitch moth infestation	retain

No.	Common Name	Species Name	DBH[1]	C-Rad[2]	Cond[3]	Sig[4]	Comments	Treatment
696	ponderosa pine	*Pinus ponderosa*	41	26	E	No	dense row, codominant leaders with included bark, Sequoia pitch moth infestation in junctures, dense crown	retain
697	ponderosa pine	*Pinus ponderosa*	40	28	E	No	dense row, multiple leaders, dense crown, some Sequoia pitch moth	retain
698	Douglas-fir	*Pseudotsuga menziesii*	21	30	G	No	dense row, crowded by pines but good vigor, bark buckling at base on east face	retain
699	ponderosa pine	*Pinus ponderosa*	40	14	G	No	dense row, foliage not as dense relative to 700, some Sequoia pitch moth infestation	retain
700	ponderosa pine	*Pinus ponderosa*	37	32	E	No	dense row, good crown density, some Sequoia pitch moth	retain
701	ponderosa pine	*Pinus ponderosa*	34	28	G	No	dense row, poor trunk structure, some Sequoia pitch moth	retain
702	Douglas-fir	*Pseudotsuga menziesii*	27	24	G	No	dense row, crowded by pines but good vigor	retain
703	ponderosa pine	*Pinus ponderosa*	43	34	E	No	dense row, multiple leaders, some Sequoia pitch moth	retain
704	ponderosa pine	*Pinus ponderosa*	43	32	E	No	dense row, multiple leaders, some Sequoia pitch moth	retain
705	ponderosa pine	*Pinus ponderosa*	32	22	E	No	dense row, remove chain around base of trunk	retain
706	Douglas-fir	*Pseudotsuga menziesii*	21	20	G	No	dense row, surface root damage	retain
707	Douglas-fir	*Pseudotsuga menziesii*	26	20	G	No	dense row, surface root damage, possible old broken top	retain
708	Douglas-fir	*Pseudotsuga menziesii*	23	20	G	No	dense row, surface root damage	retain
709	Douglas-fir	*Pseudotsuga menziesii*	27	20	G	No	dense row, surface root damage, some history of lateral branch failure	retain

No.	Common Name	Species Name	DBH[1]	C-Rad[2]	Cond[3]	Sig[4]	Comments	Treatment
710	Douglas-fir	*Pseudotsuga menziesii*	22	20	G	No	dense row, surface root damage, large surface roots	retain
711	Douglas-fir	*Pseudotsuga menziesii*	15	20	F	No	dense row, surface root damage, circling roots	retain
712	Douglas-fir	*Pseudotsuga menziesii*	18	20	F	No	dense row, surface root damage	retain
713	Douglas-fir	*Pseudotsuga menziesii*	18	20	G	No	dense row, surface root damage	retain
714	Douglas-fir	*Pseudotsuga menziesii*	21	20	G	No	dense row, surface root damage, circling roots	retain
715	Douglas-fir	*Pseudotsuga menziesii*	19	20	G	No	dense row, surface root damage, circling roots	retain
716	Douglas-fir	*Pseudotsuga menziesii*	23	20	G	No	dense row, surface root damage	retain
717	Douglas-fir	*Pseudotsuga menziesii*	29	20	G	No	dense row, surface root damage	retain
718	Douglas-fir	*Pseudotsuga menziesii*	14	20	G	No	dense row, surface root damage	retain
719	spruce	*Picea* spp.	9	12	F	No	dense row, surface root damage, relatively young trees	retain
720	spruce	*Picea* spp.	12	12	F	No	dense row, surface root damage, relatively young trees	retain
721	spruce	*Picea* spp.	11	12	F	No	dense row, surface root damage, relatively young trees	retain
722	spruce	*Picea* spp.	13	12	F	No	dense row, surface root damage, relatively young trees	retain
723	black walnut	*Juglans nigra*	38	44	F	No	some crown dieback, large pruning wounds with decay, basal decay, monitor for disease	retain
724	black walnut	*Juglans nigra*	34	48	F	No	some crown dieback, large pruning wounds with decay, dead branches, branch decay, monitor for disease	retain
725	black walnut	*Juglans nigra*	36	42	F	No	some crown dieback, large pruning wounds with some decay	retain

No.	Common Name	Species Name	DBH[1]	C-Rad[2]	Cond[3]	Sig[4]	Comments	Treatment
726	black walnut	*Juglans nigra*	39	46	F	No	some crown dieback, large pruning wounds with some decay, lower trunk decay	retain
727	black walnut	*Juglans nigra*	39	44	F	No	crown dieback, some history of branch failure, large pruning wounds with some decay, monitor for disease	retain
728	black walnut	*Juglans nigra*	34	40	F	No	extensive crown dieback, dead branches, crown decay, lower trunk decay, monitor for disease	retain
729	black walnut	*Juglans nigra*	36	40	F	No	crown dieback, history of branch failure, crown and branch decay, monitor for disease	retain
730	black walnut	*Juglans nigra*	33	36	F	No	history of branch failure, crown and trunk decay	retain
731	black walnut	*Juglans nigra*	41	50	F	No	crown dieback, dead branches, large pruning wounds with decay, monitor for disease	retain
732	Oregon white oak	*Quercus garryana*	2	3	G	No	young tree	retain
733	Norway maple	*Acer platanoides*	11	11	G	No	invasive species, surface root damage, trunk wound with possible decay 2-5' on south face	retain
734	Norway maple	*Acer platanoides*	13	15	G	No	invasive species, surface root damage	retain
735	Norway maple	*Acer platanoides*	13	14	F	No	invasive species, surface root damage, basal decay	retain
736	Norway maple	*Acer platanoides*	13	14	G	No	invasive species, surface root damage	retain
737	Norway maple	*Acer platanoides*	11	14	F	No	invasive species, surface root damage, trunk decay on south face 0-4'	retain
738	Norway maple	*Acer platanoides*	12	14	G	No	invasive species, surface root damage	retain

No.	Common Name	Species Name	DBH[1]	C-Rad[2]	Cond[3]	Sig[4]	Comments	Treatment
739	Norway maple	*Acer platanoides*	11	14	F	No	invasive species, surface root damage, minor branch dieback, some branch decay	retain
740	Norway maple	*Acer platanoides*	10	11	G	No	invasive species, surface root damage	retain
741	Norway maple	*Acer platanoides*	11	13	G	No	invasive species, surface root damage	retain
742	Norway maple	*Acer platanoides*	15	14	G	No	invasive species, surface root damage	retain
743	Norway maple	*Acer platanoides*	13	14	G	No	invasive species, surface root damage	retain
744	Norway maple	*Acer platanoides*	13	16	G	No	invasive species, surface root damage	retain
745	Norway maple	*Acer platanoides*	14	12	F	No	invasive species, surface root damage, crown dieback, trunk wound near base on west face	retain
746	Norway maple	*Acer platanoides*	15	14	G	No	invasive species, surface root damage	retain
747	Norway maple	*Acer platanoides*	16	14	G	No	invasive species, surface root damage, some branch dieback	retain
748	Norway maple	*Acer platanoides*	17	18	G	No	invasive species, surface root damage, wound on west face near base	retain
749	Norway maple	*Acer platanoides*	17	22	G	No	invasive species, surface root damage, adjacent sidewalk heave	retain
750	Norway maple	*Acer platanoides*	16	20	G	No	invasive species	retain
751	Norway maple	*Acer platanoides*	15	16	F	No	invasive species, codominant leaders, ~18-degree lean west	retain
752	Norway maple	*Acer platanoides*	16	22	G	No	invasive species, surface root damage	retain
753	Norway maple	*Acer platanoides*	18	20	G	No	invasive species, surface root damage, few dead branches	retain
754	Norway maple	*Acer platanoides*	17	20	G	No	invasive species, surface root damage	retain
755	Norway maple	*Acer platanoides*	14	18	G	No	invasive species, surface root damage	retain
756	Norway maple	*Acer platanoides*	16	16	F	No	invasive species, branch dieback relatively thin crown, lower trunk with wound on east and west faces	retain

No.	Common Name	Species Name	DBH[1]	C-Rad[2]	Cond[3]	Sig[4]	Comments	Treatment
757	Norway maple	*Acer platanoides*	21	22	G	No	invasive species, surface root damage, codominant leaders leans ~14-degrees west	retain
758	Norway maple	*Acer platanoides*	20	20	G	No	invasive species, surface root damage, some branch dieback	retain
759	Douglas-fir	*Pseudotsuga menziesii*	22	18	G	No	dense row	retain
760	Douglas-fir	*Pseudotsuga menziesii*	24	18	G	No	dense row, possible old broken top, resin flower on lower trunk north face	retain
761	Douglas-fir	*Pseudotsuga menziesii*	19	18	G	No	dense row	retain
762	Douglas-fir	*Pseudotsuga menziesii*	21	18	G	No	dense row	retain
763	Douglas-fir	*Pseudotsuga menziesii*	15	18	G	No	dense row	retain
764	Douglas-fir	*Pseudotsuga menziesii*	19	18	G	No	dense row	retain
765	Douglas-fir	*Pseudotsuga menziesii*	23	18	G	No	dense row, codominant leaders, spur leaders with included bark and tight "V" shaped attachment	retain
766	Douglas-fir	*Pseudotsuga menziesii*	19	18	G	No	dense row	retain
767	ponderosa pine	*Pinus ponderosa*	32	26	G	No	numerous upright leaders, Sequoia pitch moth infestation	retain
768	ponderosa pine	*Pinus ponderosa*	34	28	G	No	numerous upright leaders, Sequoia pitch moth infestation	retain
769	Douglas-fir	*Pseudotsuga menziesii*	35	26	G	No	no major defects	retain
770	Oregon white oak	*Quercus garryana*	36	32	F	**Yes**	moderate crown structure, dead branches, branch decay, wound on south face at base with decay, basal decay with hollows on north, south, and east sides	retain
771	ponderosa pine	*Pinus ponderosa*	33	18	G	No	numerous upright leaders, Sequoia pitch moth infestation	retain
772	Austrian pine	*Pinus nigra*	15	16	F	No	codominant leaders, some included bark, Sequoia pitch moth	retain

No.	Common Name	Species Name	DBH[1]	C-Rad[2]	Cond[3]	Sig[4]	Comments	Treatment
773	cryptomeria	*Cryptomeria* spp.	31	14	F	No	poor structure, codominant leaders at juncture of old broken top or topping cut, pruned for power line clearance, dieback, decline	retain

[1]**DBH** is tree diameter measured at 4.5-feet above the ground level in inches; multiple trunks splitting below DBH are measured separately and individual trunk measurements are separated by a comma, except multiple trunks of the same size are indicated as quantity x size. Camellia and holly were measured at the base.

[2]**C-Rad** is crown radius measured in feet.

[3]**Cond** is an arborist assigned rating to generally describe the condition of individual trees as follows-
Dead, **P**oor Condition, **F**air Condition, **G**ood Condition, or **E**xcellent.

[4]**Sig** notes whether or not trees are "significant" per SRC Section 808.005.k.

74 trees are recommended for removal either because of construction or poor condition. Based on the inventory data that was collected, treatments for removal have been assigned an order of priority from 1 (highest priority) to 3 (lesser priority) at the Client's request. Please note that the tree inventory was based on Level 2 Visual Tree Assessment and did not include Tree Risk Assessment.

No.	Common Name	Species Name	DBH[1]	C-Rad[2]	Cond[3]	Sig[4]	Comments	Treatment	Priority
602	deciduous	unknown	5	0	D	No	dead	remove	1
588	English hawthorn	Crataegus monogyna	12	12	P	No	invasive species, advanced trunk decay, activ	remove	1
596	Norway maple	Acer platanoides	15	15	P	No	invasive species, advanced trunk decay 0-5' o	remove	1
601	Norway maple	Acer platanoides	19	16	P	No	invasive species, crown dieback, trunk decay	remove	1
642	European white birch	Betula pendula	10	15	P	No	invasive species, poor structure, trunk decay	remove	1
650	black walnut	Juglans nigra	39	32	P	No	severe dieback, crown decay, diseased	remove	1
330	flowering pear	Pyrus spp.	8,10,12	22	F	No	moderate structure, advanced basal decay, h	remove	1
364	silver maple	Acer saccharinum	13	12	F	No	advanced decay in codominant stem juncture	remove	1
492	cryptomeria	Cryptomeria spp.	31	10	F	No	broken top, remaining top with increased risk	remove	1
498	English hawthorn	Crataegus monogyna	15	15	F	No	invasive species, crown decay, 20-degree lea	remove	1
590	silver maple	Acer saccharinum	16	16	F	No	moderate crown structure, advanced trunk d	remove	1
624	red maple	Acer rubrum	18	20	F	No	advanced decay 0-10' on south side in plane	remove	1
310	flowering pear	Pyrus spp.	10,14	16	P	No	heavily pruned, extensive crown decay	remove	2
366	English hawthorn	Crataegus monogyna	13	0	P	No	invasive species, topped, mostly dead, advan	remove	2
367	English hawthorn	Crataegus monogyna	7	0	P	No	invasive species, topped, mostly dead, advan	remove	2
448	English hawthorn	Crataegus monogyna	16	16	P	No	invasive species, history of branch failure, po	remove	2
466	English hawthorn	Crataegus monogyna	14	10	P	No	invasive species, very poor structure, decay	remove	2
474	flowering plum	Prunus spp.	22	0	P	No	topped, mostly dead	remove	2
475	flowering plum	Prunus spp.	22	0	P	No	topped, mostly dead, decay	remove	2
477	flowering plum	Prunus spp.	25	4	P	No	topped, mostly dead, Ganoderma conk at bas	remove	2
499	European white birch	Betula pendula	21,24	10	P	No	invasive species, severe decline, not sustainal	remove	2
525	European white birch	Betula pendula	3x16	16	P	No	dieback, decline	remove	2
534	European white birch	Betula pendula	16	14	P	No	invasive species, dieback, hollows with decay	remove	2
576	cherry	Prunus spp.	13	6	P	No	very poor structure, basal decay, poorly prun	remove	2
586	elm	Ulmus spp.	24	20	P	No	poor structure, dieback, crown decay	remove	2
603	black locust	Robinia pseudoacacia	4	5	P	No	invasive species, mostly dead, trunk decay	remove	2
607	English hawthorn	Crataegus monogyna	7	7	P	No	invasive species, poor structure, crown and tr	remove	2
618	black walnut	Juglans nigra	20	18	P	No	severe crown dieback, dead branches, trunk	remove	2
619	black walnut	Juglans nigra	26	18	P	No	severe crown dieback, dead branches, crown	remove	2
622	black walnut	Juglans nigra	30	24	P	No	severe crown dieback, large pruning wounds	remove	2
654	cherry	Prunus spp.	7	5	P	No	advanced trunk decay 0-3' on southwest and	remove	2
655	cherry	Prunus spp.	6	4	P	No	trunk and basal decay	remove	2
316	European white birch	Betula pendula	14	20	F	No	invasive species, poor structure, broken bran	remove	2
325	flowering pear	Pyrus spp.	13	16	F	No	moderate structure, advanced decay	remove	2
502	English laurel	Prunus laurocerasus	6,3x10	10	F	No	very poor structure, decay	remove	2
524	European white birch	Betula pendula	41	24	F	No	broken branches, branch decay, multiple atta	remove	2

No.	Common Name	Species Name	DBH[1]	C-Rad[2]	Cond[3]	Sig[4]	Comments	Treatment	Priority
532	European white birch	Betula pendula	18	20	F	No	invasive species, dead branches, hollows with	remove	2
533	European white birch	Betula pendula	17	16	F	No	invasive species, dieback, hollows with decay	remove	2
535	European white birch	Betula pendula	17	16	F	No	invasive species, dead branches, hollows with	remove	2
333	flowering pear	Pyrus spp.	2x16	8	P	No	poor structure, very heavily pruned	remove	3
404	red maple	Acer rubrum	3x16	20	P	No	reduced vigor, trunk decay	remove	3
431	flowering pear	Pyrus spp.	9	10	P	No	moderate lean to west, moderate crown stru	remove	3
547	flowering plum	Prunus spp.	16	12	P	No	no access, very poor structure, dead branche	remove	3
549	flowering plum	Prunus spp.	11	16	P	No	no access, poor structure, dead branches	remove	3
651	silver maple	Acer saccharinum	15	12	P	No	dead branches, poor crown structure	remove	3
324	flowering pear	Pyrus spp.	11	18	F	No	moderate structure, decay	remove	3
504	camellia	Camellia spp.	12	10	F	No	no access	remove	3
505	camellia	Camellia spp.	12	10	F	No	no access	remove	3
510	mimosa	Albizia julibrissin	13	16	F	No	no access, moderate structure	remove	3
513	raywood ash	Fraxinus oxycarpa 'Raywood'	14	16	F	No	no access	remove	3
514	flowering pear	Pyrus spp.	12	14	F	No	no access	remove	3
515	raywood ash	Fraxinus oxycarpa 'Raywood'	13	18	F	No	no access	remove	3
516	flowering pear	Pyrus spp.	10	12	F	No	no access	remove	3
545	flowering plum	Prunus spp.	8	12	F	No	no access, moderate structure	remove	3
546	flowering plum	Prunus spp.	2x7	12	F	No	no access, few dead branches, sprouts	remove	3
553	European white birch	Betula pendula	37	28	F	No	invasive species, some dieback	remove	3
555	European white birch	Betula pendula	12,2x20	22	F	No	invasive species, moderate structure, history	remove	3
559	rhododendron	Rhododendron spp.	10	6	F	No	trunk decay	remove	3
560	hinoki cypress	Chamaecyparis obtusa	8	9	F	No	no major defects	remove	3
562	camellia	Camellia spp.	12	8	F	No	multi-stem	remove	3
563	juniper	Juniperus spp.	12	10	F	No	no access	remove	3
564	juniper	Juniperus spp.	7	10	F	No	no access	remove	3
565	juniper	Juniperus spp.	5,6	10	F	No	no access	remove	3
307	camellia	Camellia spp.	10	6	G	No	multi-stem, one-sided to building	remove	3
503	camellia	Camellia spp.	12	10	G	No	moderate structure	remove	3
507	juniper	Juniperus spp.	9	10	G	No	no access	remove	3
508	juniper	Juniperus spp.	8	10	G	No	no access	remove	3
509	camellia	Camellia spp.	12	10	G	No	no access	remove	3
511	camellia	Camellia spp.	12	10	G	No	no access	remove	3
548	flowering plum	Prunus spp.	26	12	G	No	no access, moderate structure, dead branche	remove	3
556	Port-Orford-cedar	Chamaecyparis lawsoniana	3x10,11	14	G	No	moderate structure, one-sided against buildi	remove	3
558	camellia	Camellia spp.	12	6	G	No	multi-stem	remove	3
561	camellia	Camellia spp.	12	8	G	No	multi-stem	remove	3
539	Japanese maple	Acer japonicum	22	24	E	No	one-sided against building, few dead branche	remove	3