Tree No.	Dia. Inches	Species	Ht/Widt	Health	Condition	Comments (See key on bottom of last page)	Conditio n
1101	menes	species			Few & minor or		
1	8	Littleleaf Linden	30 x 30	Good	correctable defects	Recently replaced sidewalk adjacent to planter strip.	New
2	18	Littleleaf Linden	50 x 30	Good	Few & minor or correctable defects	Root loss from recent sidewalk replacement likely. Tree in planter strip. Average annual twig growth. Some conflict with building. Prune to improve structure and to clear building.	NC
3	12	Littleleaf Linden	50 x 22	Fair	Few & minor or correctable defects	Root loss from recent sidewalk replacement likely. Tree in planter strip. Leans to south at 7°. Partial crown with epicormic twigs on lower crown indicates poor health. Sunscald wound at 10' to 15'. Large branch has ripped out. Prune to repair branch wound, and improve structure. May	NC
4	14	Littleleaf Linden	50 x 32	Fair	Few & minor or correctable defects	Full crown with good form and below average annual twig growth. Tree in planter strip. Structural pruning recommended.	NC
5	17	Littleleaf Linden	55 x 40	Fair	Few & minor or correctable defects	Full crown with good form and below average annual twig growth. Tree in planter strip. Structural prunng recommended.	NC
6	18	Littleleaf Linden	55 x 37	Fair	Few & minor or correctable defects	Full crown with good form and below average annual twig growth. Tree in planter strip. Structural prunng recommended. <i>Wound at base with good callus tissue at edges</i> .	TH 2
7	18	Littleleaf Linden	60 x 28	Fair	Moderate & non- correctable defects	Full asymetric crown with below average annual twig growth. Tree in planter strip. Large limb over street contains too much weight that should be reduced. Prune to balance and improve structure.	NC
8	7	Norway Maple	25 x 15	Fair	Moderate & non- correctable defects	improve structure and for clearance. May improve with care. <i>Has improved since last assessment</i> .	NC
9	6	Columnar Sugar Maple	30 x 15	Very Poor	Moderate & non- correctable defects	Codominant stems at 6' with below average annual twig growth. Tree in planter strip. Prune to improve structure and for clearance. <i>Very little new growth indicates declining health.</i>	NC
10	17	Littleleaf Linden	55 x 35	Fair	Few & minor or correctable defects	Full crown with good form and below average annual twig growth. Tree in planter strip. Minor structural & clearance pruning recommended. <i>Large wound on NE side from 2' to 6' above ground. Modest callus growth.</i>	NC
11	2	Red Maple (Old Armstrong)	10 x 3	New	New Tree	New Tree	NC
12	21	Littleleaf Linden	60 x 40	Good	Few & minor or correctable defects	Full crown with good form and below average annual twig growth. Minor structural & clearance pruning recommended. <i>Trip Hazards around tree & 10' out</i> .	TH 3, 4
12	2	Red Maple (Old	10 x 3	New	New Tree	New Tree	NG
13	2	Armstrong) Red Maple (Old	10 x 5	New	Few & minor or	Full crown, heavy over building. Sidewalk cracked and lifted parallel to building. Below average	NC
14	23	Armstrong)	80 x 38	Good	correctable defects	annual twig growth. Prune to balance and clear building. Trip Hazards all around tree.	TH 3, 4
15	13	Red Maple (Armstrong II)	75 x 13	Good	Few & minor or correctable defects	Full crown, good form with average annual twig growth. <i>Trip Hazard, Cracks in sidewalk</i> 10' out	TH 3
16		PAVED OVER TREE WELL			NO TREE	Location had tree well and tree in 1999 tree assessment. Paved over with no tree.	NC
17		PAVED OVER TREE WELL			NO TREE	Location had tree well and tree in 1999 tree assessment. Paved over with no tree.	NC

Tree No.	Dia. Inches	Species	Ht/Widt h	Health	Condition	Comments (See key on bottom of last page)	Conditio n
		_			Moderate &		
					non-	Full crown, off balance to south. Minor Trip Hazard and some new walk.	
17B	18	Undetermined	75 x 35	Good	correctable	Additional tree added to assessment	
					Major defects	Full crown off balance to south. Large woundon south east side from 0' to 3'.	
17C	18	Undetermined	75 x 35	Good	or problems	Additional tree added to assessment.	
		Red Maple (Old					
18	2	Armstrong)	10 x 3	New	New Tree	New Tree	New
10	2	<u> </u>	10 . 5	11010	new mee		1101
10	2	Red Maple (Old	10 2	3.7	N. T.		17
19	3	Armstrong)	10 x 3	New	New Tree	New Tree	New
					Few & minor or	Full large crown, with average annual twig growth. Sidewalk damage. Prune to remove deadwood,	
20	22	American Hornbeam	85 x 40	Good	correctable defects	clear building, thin crown and improve structure. Trip Hazard & crack in walk	TH 3, 4
		Columnar Red			Tree Recently	Former 19" Littleleaf Linden remove, sidewalk replaced and replanted with Red Maple. New	
21	3	Maple	10 x 2	Good	Planted	walk with frame for tree grate yet to be installed. Approx. 4' x 6'.	New
		Columnar Red					
22	3	Columnar Kea Maple	10 x 2	Good	Tree Recently Planted	Formerly empty tree well has newly planted Red Maple. New walk with frame for tree grate yet to be installed. Approx. 4' x 6'.	New
22	5	1	10 x 2	0000	Flaineu	grute yet to be instanted. Approx. 4 x 0.	IVEW
		Columnar Red			Tree Recently	Formerly empty tree well has newly planted Red Maple. New walk with frame for tree	
23	3	Maple	10 x 2	Good	Planted	grate yet to be installed. Approx. 4' x 6'. Nearly full asymetric crown is off balance to west. Conflicts with street light and traffic	New
						signal is not correctable. Walk damage. Prune to balance and for clearance. Trip	
24	12	Littleleaf Linden	80 x 25	Fair	Moderate & non- correctable defects	Hazard & crack in walk. Consider removal.	TH 2, 4
21	12	Entitorour Entition	00 A 25	i un		Full crown with poor annual twig growth. Large wound with exposed decay on north side of base.	111 2, 7
		Red Maple (Old		Very	Major defects or	Fair amount of fine deadwood on east side. Prune to improve structure and remove deadwood.	
25	12	Armstrong)	70 x 23	Poor	problems	Dying at top of crown. Trip Hazard & cracked walk.	TH 3, 4
		Red Maple Semi-			Few & minor or	Full crown with average annual twig growth. Conflict with traffic signal. Walk damage. Dying	
26	9	upright	55 x 30	Poor	correctable defects	at top of crown. Trip Hazard.	TH 3, 4
					Dying -	building and improve structure. Dying from drought, recommend removal. Trip	
27	17	Red Maple (Doric)	80 x 15	Dying	Remove	Hazard.	TH 3, 4
		Red Maple (Old			Few & minor or	Full crown with good annual twig growth. Sidewalk damage. Prune to clear building and improve	
28	25	Armstrong)	90 x 45	Fair	correctable defects	structure. Trip Hazard & cracked walk.	TH 3, 4
						Full asymetric crown with average annual twig growth. Off balance to north. Sidewalk damage.	
		Red Maple (Old		D	Moderate & non-	Prune to clear building and improve structure. Lots of fine deadwood in upper crown	TH 2 4
29	21	Armstrong)	90 x 30	Poor	correctable defects	due to drought. Declining health. Trip Hazard & cracked walk.	TH 3, 4

Tree No.	Dia. Inches	Species	Ht/Widt h	Health	Condition	Comments (See key on bottom of last page)	Conditio n
30	14	Red Maple (Old Armstrong)	90 x 22	Dying	Major defects or problems	Full thin crown with very poor annual twig growth. Large deadwood in crown needs removal to reduce <i>hazard potential</i> . Dying Recommend Removal	TH 4
31	14	American Hornbeam	80 x 38	Fair	Few & minor or correctable defects	Full dense asymetric crown with below average annual twig growth. Prune to improve structure and to balance. <i>Trip Hazard</i>	TH 3, 4
32	2	Red Maple (Old Armstrong)	10 x 3	New	New Tree	New Tree	_
33	2	Red Maple (Old Armstrong)	10 x 3	New	New Tree	New Tree	_
34	10	Red Maple	35 x 27	Very Poor	Major defects or problems	Center of crown is dead, wound at base extends to 40% of circumference. Sidewalk damage. Prune to remove deadwood, but consider replacement. <i>Trip Hazard, compromised and unsound structure. Recommend Removal.</i>	TH 3, 4
35	18	Littleleaf Linden	70 x 50	Good	Few & minor or correctable defects	Full crown is off balance to west. Sidewalk damage. Prune to balance and to clear building. <i>Trip Hazard</i>	TH 3, 4
36	3	Red Maple	18 x 9	Fair	Sound-No obvious defects <i>Moderate</i> &	New tree with good annual twig growth. Trip Hazard.	TH 2
37	14	Littleleaf Linden	75 x 30	Good	non- correctable	Full crown with good annual twig growth. Sidewalk damage. Prune to improve structure. Damage at base of trunk at 0' - 2' on east side. Trip Hazard.	TH 3, 4
38	5	Red Maple (Doric)	75 x 6	Very Poor	Moderate & non- correctable	Very narrow crown with average annual twig growth. <i>No bud swelling, looks dead. Check again before removal.</i>	_
39	9	Red Maple (Armstrong II)	80 x 15	Very Poor	Moderate & non- correctable	Full crown with average annual twig growth. Very little bud swelling, looks dead or dying. May be very slow to leaf out, so check again before removal. Cracked walk.	1, 4
40	2	Red Maple (Old Armstrong)	10 x 3	New	New Tree	New tree. Trip Hazard.	TH 2
41	16	American Hornbeam		Good	Few & minor or correctable defects	Full dense asymetric crown with good annual twig growth. Sidewalk damage. Prune to thin crown, clear buildig and improve structure. <i>Trip Hazard</i> .	TH 3, 4
42	7	Red Maple (Armstrong II)	70 x 9	Very Poor	Moderate & non- correctable	Narrow crown with below average annual twig growth. <i>Little bud swelling, looks dead, but may be very slow to leaf out. Check again before removal.</i>	_
43	2	Red Maple (Armstrong II)	10 x 2	New	New Tree	New Tree, Trip Hazard & broken curb.	TH 2, 4
44	8	Red Maple (Semi- upright)	75 x 20	Fair	Moderate & non- correctable defects	Asymetric full crown with average annual twig growth. Street light and traffic signal conflict. Prune to improve structure and clear light and signal. <i>Trip Hazard</i>	TH 2, 4

Tree No.	Dia. Inches	Species	Ht/Widt h	Health	Condition	Comments (See key on bottom of last page)	Conditio n
45	13	Red Maple (Old Armstrong)	75 x 25	Good	Few & minor or correctable defects	Full crown with good annual twig growth. Sidewalk and curb damage. Root flair is solid wood and fills tree well 18" high. <i>Trip Hazard & cracked walk</i> .	TH 3, 4
46	13	Red Maple (Semi- upright)	75 x 20	Dead	Dead	Dead Remove, Trip Hazard	TH 3, 4
47	10	Red Maple (Armstrong II)	70 x 20	Good	Few & minor or correctable defects	conflict. Prune to improve structure and clearance. <i>Trip Hazard. Conflicts with traffic signal.</i>	TH 3, 4
48	12	Red Maple (Doric)	75 x 12	Poor	Major defects or problems	Very narrow crown with poor annual twig growth. Large amount of dead wood in crown. Slow to leaf out is indication of poor health. Minor Trip Hazard	TH 2
49	23	Red Maple (Old Armstrong)	75 x 35	Fair	Few & minor or correctable defects	Full crown with fair twig growth is off balance toward building. Sidewalk damage. Prune to improve structure and clear building. Major Trip Hazard, 10' out from tree & no curb.	TH 3, 4
50	20	Red Maple (Old Armstrong)	75 x45	Fair	Moderate & non- correctable defects	Full crown with fair annual twig growth. Sidewalk damage. Prune to improve structure & Cable upper limbs if retaining. Trip Hazard	TH 3, 4
51	14	American Hornbeam	65 x 42	Good	Major defects or problems	Full crown with some medium deadwood. Wound with exposed decay on north at 2' to 5'. Prune to improve structure and to clear building. <i>Trip Hazard</i> .	TH 3, 4
52	2	Red Maple (Old Armstrong)	10 x 3	New	New Tree	New tree with good annual twig growth.	_
53	16	Red Maple (Old Armstrong)	75 x 43	Good	Moderate & non- correctable defects	Full crown with good annual twig growth. Prune to clear building and improve structure. <i>Trip Hazard. One crack in walk.</i>	TH 3, 4
54	8	Norway Maple (Upright)	55 x 17	Fair	Moderate & non- correctable defects	Partial asymetric crown with below average annual twig growth. Minor sidewalk damage. Prune to improve structure. <i>Minor walk damage. Trip Hazard.</i>	TH 2, 4
55	9	Red Maple (Armstrong II)	60 x 20	Fair	Moderate & non- correctable defects	Codominant stems at 7' with $fair$ annual twig growth. Minor walk damage. Prune to improve structure.	TH 3, 4
56	9	Red Maple (Armstrong II)	50 x 22	Fair	Moderate & non- correctable defects	Full crown with <i>Fair</i> annual twig growth. Sidewalk damage, <i>Trip Hazard</i> . Prune to improve structure. <i>Damage at base of tree 0" to 18"</i> .	TH 3, 4
57	2	Red Maple (Armstrong II)	10 x 3	Good	Sound-No obvious defects	New tree with good annual twig growth. Minor Trip Hazard.	TH 2, 4
58	14	Littleleaf Linden	80 x 37	Good	Few & minor or correctable defects	Full dense crown with average annual twig growth. Sidewalk damage. Blocked street light. Prune to improve structure and clear street light. <i>Trip Hazard & Crack</i> .	TH 3, 4
59	22	Red Maple (Old Armstrong)	80 x 45	Poor	Moderate & non- correctable defects	Full open crown with average annual twig growth overhangs building. Sidewalk damage. Prulne to improve structure and clear building. <i>Large amount of fine to medium deadwood in crown, dying back. Trip Hazard and crack in walk.</i>	TH 3, 4
60	21	Red Maple (Old Armstrong)	80 x 30	Fair	Few & minor or correctable defects	improve structure and balance. Some medium to fine deadwood in crown. Minor Trip Hazard.	TH 2, 4

Tree No.	Dia. Inches	Species	Ht/Widt h	Health	Condition	Comments (See key on bottom of last page)	Conditio n
110.	linenes	Species	п	iicaitii	Condition	Full asymetric crown with below average annual twig growth. Off balance over street. Wound at 4' on south side. Exposed roots are debarked. Sidewalk damage. Prune to improve structure. Cover	n
61	17, 12	American Hornbeam	70 x 50	Poor	Few & minor or correctable defects	exposed roots. Large to medium deadwood in crown, sucker growth on limbs suggest declining health. Trip Hazard.	TH 3, 4
62	6	Red Maple (Armstrong II)	55 x 16	Poor	Major defects or problems	structure and balance. Not flowered so slow or struggling, No new growth indicates declining health.	TH 2
63	12	Red Maple (Armstrong II)	60 x 25	Fair	Few & minor or correctable defects	Full asymetric crown with good form, average annual twig growth and is off balance toward building. Prune to thin, improve structure and clear building. <i>Minor Trip Hazard</i> .	TH 2, 4
64	20	Red Maple (Old Armstrong)	80 x 33	Fair	Few & minor or correctable defects	Full open crown with average annual twig growth. Sidewalk and curb damage. Heavy toward building. Prune to improve structure and clear building. <i>Trip Hazard</i> .	TH 3, 4
65		PAVED OVER TREE WELL			NO TREE	Location had tree well and tree in 2019 tree assessment. Paved over with new traffic signal in place of tree.	_
66	20	Red Maple (Old Armstrong)	80 x 38	Good	Few & minor or correctable defects	Full crown with good annual twig growth. Minor sidewalk damage. Prune to improve structure. <i>Trip Hazard and lifted curb</i> .	TH 3, 4
67	2	Columnar Red Maple	8 x 2	Good	Sound-No obvious defects	8" Norway Maple removed and replaced with new Red Maple. <i>Slow to leaf out, may be struggling.</i>	_
68	2	Columnar Red Maple	8 x 2	Good	Sound-No obvious defects	16" Red Maple removed and replaced with new Red Maple. <i>Slow to leaf out, may be struggling.</i>	_
69	2	Columnar Red Maple	8 x 2	Good	Sound-No obvious defects	Formerly empty tree well has newly planted Red Maple. <i>Slow to leaf out, may be struggling</i> .	_
69B	2	Columnar Red Maple	8 x 2	Good	Sound-No obvious defects	New sidewalk and tree well has newly planted Red Maple. <i>Slow to leaf out, may be struggling.</i>	_
69C	2	Columnar Red Maple	8 x 2	Good	Sound-No obvious defects	New sidewalk and tree well has newly planted Red Maple. <i>Slow to leaf out, may be struggling.</i>	_
70	2	Columnar Red Maple	8 x 2	Good	Sound-No obvious defects	New sidewalk and tree well has newly planted Red Maple. <i>Slow to leaf out, may be struggling</i> .	_
71	25	Red Maple (Old Armstrong)	80 x 35	Good	Few & minor or correctable defects	Full crown with below average annual twig growth. Sidewalk and curb damage. Walk lifted all around tree, Trip Hazard.	TH 3, 4
71B	24	Red Maple (Old Armstrong)	15 x 20	Poor	Major defects or problems	Topped under power lines, new walk.	New
72	23	Red Maple (Old Armstrong)	80 x 35	Good	Few & minor or correctable defects	Prune to repair broken limb, clear building and balance. <i>Trip Hazard, lifted 10' to 15' out from tree.</i>	TH 3, 4
73	15	Red Maple (Armstrong II)	80 x 30	Good	Few & minor or correctable defects	Full crown, off balance toward building. Sidewalk damage. Prune to improve structure and clear building. <i>Trip Hazard</i> .	TH 3, 4
74	15	Red Maple (Armstrong II)	70 x 30	Good	Few & minor or correctable defects	Full asymetric crown with average annual twig growth. Off balance over street and building. Sidewalk damage. Prune to clear building and balance. <i>Major Trip Hazard</i> .	TH 3, 4

Tree No.	Dia. Inches	Species	Ht/Widt h	Health	Condition	Comments (See key on bottom of last page)	Conditio n
75	19	Red Maple (Old Armstrong)	75 x 40	Good	Few & minor or correctable defects	Full asymetric crown is off balance over street and building. Sidewalk and curb damage. Prune to balance and for clearance. <i>Trip Hazard</i> .	TH 3, 4
75B	2	Red Maple (Old Armstrong)	10 x 3	New	New Tree	New tree with good annual twig growth. New walk.	New
75C	2	Red Maple (Old Armstrong)	10 x 3	New	New Tree	New tree with good annual twig growth. New walk.	New
76	14	Red Maple (Armstrong II)	75 x 22	Fair	Few & minor or correctable defects <i>Moderate &</i>	Narrow upright crown with <i>fair</i> a nnual twig growth. Sidewalk damage. Prune to improve structure. <i>Large amount of dead wood in crown on west side. Trip Hazard.</i>	TH 3, 4
76B	13	Red Maple (Old Armstrong)	80 x 23	Fair	non- correctable	Full crown, no walk issue.	
77	13	Red Maple (Armstrong II)	75 x 20	Fair	Moderate & non- correctable defects	Partial crown due to pruning to accommodate overhang on building. Average annual twig growth. Prune to improve structure. Minor Trip Hazard, cracked walk.	TH 2
78	7, 3	American Hornbeam	30 x 17	Fair	Moderate & non- correctable defects	Nearly full asymetric crown due to pruning for awning on building. Minor sidewalk damage. Prune to improve structure and raise crown for clearance. <i>Cracked walk. Minor Trip Hazard</i> .	TH 2
79	4	Red Maple (Semi- upright)	20 x 8	Fair	Few & minor or correctable defects	callous tissue for mationPrune to improve structure. <i>Wound from 18" to 2', callousing over. Trip Hazard.</i>	TH 3
80	21	Red Maple (Old Armstrong)	80 x 45	Good	Few & minor or correctable defects	Full crown with average annual twig growth off balance to building. Sidewalk damage. Prune to improve structure and clear building. <i>Trip Hazard 20' out from tree</i> .	TH 3, 4
81	1.5	Red Maple (Old Armstrong)	10 x 2.5	New	New Tree	New tree with good annual twig growth. Trip Hazard.	TH 3
82	1.5	Red Maple (Old Armstrong)	10 x 2.5	New	New Tree	New tree with good annual twig growth. Cracked walk.	1
83	12	Red Maple (Armstrong II)	80 x 25	Poor	Major defects or problems	Full crown with average annual twig growth and conflicts with sign. Large sunscald wound with exposed decay on southwest side from 0' to 7'. Curb damage. Prune to improve structure and to clear sign. Large wound on NW side from 0' to 7' with exposed decay. 1/4 of crown dead. Trip Hazard. Consider removal.	TH 2, 4
84	9	Red Maple (Armstrong II)	60 x 22	Fair	Moderate & non- correctable defects	Full crown with average annual twig growth. Sidewalk damage. Prune to improve structure. <i>Trip Hazard</i> .	TH 2, 4
85	11	Red Maple (Armstrong II)	70 x 25	Good	Moderate & non- correctable defects	Full crown with good annual twig growth. Structural problems include tight crotches with included bark at 5' to 7'. Wound at base, 0' to 2' with poor callous tissue. Prune to improve structure. <i>Trip Hazard</i> .	TH 2, 4
86	15	Littleleaf Linden	70 x 37	Good	Major defects or problems	at 12'. Minor sidewalk damage. Prune to improve structure. <i>Trip Hazard, cracked walk 20'</i> out from tree.	TH 2, 4

Tree No.	Dia. Inches	Species	Ht/Widt h	Health	Condition	Comments (See key on bottom of last page)	Conditio n
110.	litelies	Species		meann	Condition	New tree with average annual twig growth. Wound at base on southwest side. Monitor for	
87	2	Red Maple (Armstrong II)	12 x 3	Poor	Moderate & non- correctable defects	deteriorating condition. Suspected sunscald with fungal fruiting bodies on trunk, some deadwood in crown.	NC
88	12	Red Maple (Armstrong II)	80 x 23	Good	Moderate & non- correctable defects	Partial crown with average annual twig growth is off balance to street. Sidewalk damage. Prune to improve structure. <i>Trip Hazard, cracks in walk</i> .	TH 3, 4
89	14	American Hornbeam	60 x 33	Good	Moderate & non- correctable defects	Full asymetric crown is off balance to west and southwest with average annual twig growth. Overhangs building. Sidewalk and curb damage. Prune to improve structure, balance and to clear building. <i>Cracked curb, minor Trip Hazard</i> .	TH 2, 4
90	17	Red Maple (Old Armstrong)	75 x 28	Fair	Moderate & non- correctable defects	Full asymetric thin crown is off balance to west and north with average annual twig growth. Overhangs building. Sidewalk damage. Prune to improve structure, balance and to clear building. <i>Minor Trip Hazard & cracks in walk.</i>	TH 2, 4
91	14	Red Maple (Armstrong II)	75 x 23	Poor	Major defects or problems	Narrow crown with average to below average annual twig growth. Codominant stems at 6'. Sunscald wound at base, 0' to 3', and on 6 of 7 stems from 8' to 20'. Prune to improve structure and to clear street.	NC
92	12	Red Maple (Doric)	75 x 17	Fair	Few & minor or correctable defects	Narrow upright crown with good annual twig growth. Sidewalk damage. Prune to improve structure. <i>Minor Trip Hazard. Crack in walk.</i>	TH 2
93		PAVED OVER TREE WELL			NO TREE	Location had tree well and tree in 1999 tree assessment. Recently paved over with new traffic signal in place of tree.	NC
94	9	Red Maple(Semi- upright)	60 x 17	Fair	Few & minor or correctable defects	Full crown with average annual twig growth. Wound on northeast side at 1' to 2' with exposed decay with good callus tissue. Conflicts with overhead communication wires. Prune to improve structure and for clearance. <i>Minor Trip Hazard</i> .	TH 2, 4
95	10	Red Maple (Armstrong II)	75 x 25	Fair	Moderate & non- correctable defects	Full asymetric crown with average annual twig growth. Off balanc to west. Sidewalk damage. Conflicts with overhead communication wires. Prune to improve structure and for clearance. <i>Trip Hazard</i> .	TH 3, 4
96	11	Red Maple (Armstrong II)	65 x 17	Poor	Few & minor or correctable defects	causing very little leaf out in crown. Check again for improvement. Trip Hazard.	TH 3, 4
97	13	Red Maple (Armstrong II)	65 x 20	Fair	Moderate & non- correctable defects	Full asymetric crown is off balance to west with below average annual twig growth. Overhangs building. Minor sidewalk damage. Prune to improve structure, balance and to clear building. <i>Top dying back due to drought. Some cracks in walk and minor Trip Hazard.</i>	TH 2, 4
98	6	Red Maple (Armstrong II)	40 x 10	Very Poor	Major defects or problems	Full narrow crown with below average annual twig growth. Prune to improve structure and to clear building. <i>Main stem in crown dead. Tree in decline. Recommend Removal.</i>	_
99	23	Red Maple (Old Armstrong)	80 x 28	Fair	Few & minor or correctable defects	Prune to improve structure, balance and to clear building. <i>Medium to fine deadwood in crown. Trip Hazard.</i>	TH 3, 4

Tree	Dia.		Ht/Widt				Conditio
No.	Inches	Species	h	Health	Condition	Comments (See key on bottom of last page)	n
						Full crown with below average annual twig growth. Touching awning. Curb damage. Prune to	
					Few & minor or	improve structure and to clear building awning. Deadwood in top of crown, may be due	
100	11	American Hornbeam	45 x 37	Fair	correctable defects	to drought. Trip Hazard.	TH 3, 4
						Full asymetric crown with good annual twig growth and off balance over street and overhangs	
		Red Maple (Old		Very	Few & minor or	building. Sidewalk damage. Prune to improve structure, clear building and balance. Dying	
101	20	Armstrong)	85 x 45	Poor	correctable defects	back, decling health. Trip Hazard & cracks in walk.	TH 3, 4
						Full asymetric crown is off balance over street with good twig growth. Sidewalk damage. Prune to	
		Red Maple (Old			Moderate & non-	balance and for clearance. Large amount of medium to fine deadwood in crown	
102	17	Armstrong)	80 x 22	Poor	correctable defects	indicates declining health, possibly due to drought. Minor Trip Hazard &	TH 2, 4
		Red Maple		~ .	Few & minor or		
103	7	(Armstrong II)	65 x 14	Good	correctable defects	Full crown with average annual twig growth. Sidewalk damage. Nice specimen. Crack in walk.	4
						Full crown, but with 4 - 5 stems in center are dead. Below average annual twig growth and	
		Red Maple (Old			Major defects or	conflict with overhead communication lines. Sidewalk damage. Prune to remove deadwood,	
104	14	Armstrong)	65 x 28	Poor	problems	improve structure and for clearance. Trip Hazard.	TH 3, 4
		Red Maple (Semi-			Few & minor or	Full crown with average annual twig growth and some deadwood in crown. Sidewalk damage.	
105	10	upright)	60 x 28	Fair	correctable defects	Prune to improve structure and remove deadwood. Trip Hazard.	TH 3, 4
					Moderate &	Full crown with average annual twig growth and some deadwood in crown.	
		Red Maple (Old			non-	Sidewalk damage. Prune to improve structure and remove deadwood. Trip	
105B	12	Armstrong)	70 x 25	Fair	correctable	Hazard.	TH 3, 4
						Full asymetric crown is off balance to building. Minor sidewalk damage and new walk replaced	
		Red Maple			Moderate & non-	nearby. Prune to improve structure and remove deadwood. Moderate amount of fine	
106	11	(Armstrong II)	50 x 23	Fair	correctable defects	deadwood in crown. Minor Trip Hazard.	TH 2, 4
		· · · · ·				Partial, 1/2, crown is off balance over street with average annual twig growth. Large wound on	,
		Red Maple			Moderate & non-	south at 7' to 9' over street. Recently replaced walk. Prune to improve structure, balance and for	
107	17	(Armstrong II)	80 x 22	Fair	correctable defects	clearance over street. New sidewalk.	New
- • /		(8)					11011
		Red Maple			Moderate & non-	Narrow crown off balance to north with below average annual twig growth. Prune to improve	
108	4	(Armstrong II)	25 x 10	Fair	correctable defects	structure. New sidewalk.	New
		Red Maple (Old			Few & minor or	structure, balance and for clearance. Trip Hazard. Some walk repaired at store	
109	15	Armstrong)	80 x 30	Fair	correctable defects	entrance.	TH 3, 4
						growth. Tree overhangs building. Curb and sidewalk damage. Prune to improve structure, balance	
						and for clearance over building. 1/2 crown lost, structural problems create a potential	
					Major defects	hazard. Reduce crown if retaining, however recommend considering removal.	
110	15, 11	American Hornbeam	50 x 45	Fair	or problems	Trip Hazard.	TH 3, 4

Tree	Dia.		Ht/Widt				Conditio
No.	Inches	Species	h	Health	Condition	Comments (See key on bottom of last page)	n
						Full asymetric crown is off balance over street with good annual twig growth. Sidewalk and curb	
		Red Maple (Old			Major defects	damage. Prune to balance and for clearance. Thin crown with a moderate amount of	
111	18	Armstrong)	85 x 30	Poor	or problems	medium to fine deadwood. Dying back. Trip Hazard.	TH 3, 4
					<i>Moderate</i> &	Full narrow crown with good annual twig growth. Prune to improve structure. Moderate	
		Red Maple			non-	amount of fine, medium and large deadwood in crown indicates declining	
112	18	(Armstrong II)	85 x 22	Poor	correctable	health. Trip Hazard.	TH 3, 4
					Few & minor or	6' to 8'. Non correctable conflict with street light and traffic signal. Consider removal. Trip	
113	8	Red Maple (Doric)	50 x 9	Good	correctable defects	Hazard.	<i>TH 2</i>
		Red Maple			Few & minor or	Narrow tight crown with below average annual twig growth. Sidewalk damage. Prune to improve	
114	14	(Armstrong II)	80 x 22	Good	correctable defects	structure. Trip Hazard.	TH 3, 4
		Red Maple (Old			Major defects or	Moderate amount of medium to fine deadwood. Prune to improve structure if retaining. Trip	- , -
114B	10	Armstrong)	70 x 20	Fair	problems	Hazard.	TH 2
		Red Maple (Old		1 000	Few & minor or	signal. Sidewalk and curb damage. Prune to improve structure, clear building and traffic signal.	
115	14	Armstrong)	80 x 35	Good	correctable defects	Trip Hazard.	TH 3, 4
		Red Maple (Old			Moderate &	Moderate amount of medium to fine deadwood. Prune to improve structure if	
115B	10	Armstrong)	70 x 25	Fair	non-	retaining. Trip Hazard.	
-		Red Maple (Old			Moderate & non-	that fills tree well 14" high. Sidewalk and curb damage. Prune to improve instructure. Trip	
116	14	Armstrong)	70 x 28	Good	correctable defects	Hazard.	TH 3, 4
						Full very large crown is off balance over street and overhangs building. Sidewalk and curb	
		Red Maple (Old			Moderate & non-	damage. Average annual twig growth. Prune to improve structure and to clear building. <i>Large</i>	
117	31	Armstrong)	80 x 53	Good	correctable defects	wound on curb side 8 to 12'. Trip Hazard.	TH 3, 4
11,	51	(initiations)	00 A 22	0004		· · · · · · · · · · · · · · · · · · ·	111 5, 7
110		· · · · ·	75 50	G 1	Moderate & non-	Full asymetric crown is off balance over street and touches building. Average annual twig growth.	TI 2 4
118	22 at 3'	American Hornbeam	/5 x 53	Good	correctable defects	Sidewalk damage. Prune to balance and for clearance. Trip Hazard.	TH 3, 4
		Red Maple			Major defects	improve instructure. Thin crown& slow to leaf out suggests declining health.	
119	5	(Armstrong II)	35 x 12	Poor	or problems	Minor Trip Hazard.	<i>TH 2</i>
						Full dense crown with average annual twig growth. Sidewalk damage. Conflicts with street light	
		Red Maple (Old		_	Major defects	and building. Prune to improve structure, clear street light and building. Thin crown, $1/3$	
120	15	Armstrong)	80 x 37	Poor	or problems	dead suggests declining health. Trip Hazard. Consider Removal.	TH 3, 4
		Red Maple			Few & minor or	Full asymetric crown with codominant stems and included bark at 12'. Average annual twig	
121	16	(Armstrong II)	80 x 28	Good	correctable defects	growth. Recently replaced sidewalk. Prune to improve structure. New sidewalk.	New
		Red Maple			Sound-No obvious		
122	3	(Armstrong II)	20 x 7	Fair	defects	New tree with good form. Slow to leaf out. New sidewalk.	New
					Few & minor or	Full crown above and partial next to building. Off balance to west with average annual twig	
123	16	Littleleaf Linden	80 x 35	Good	correctable defects	growth. Sidewalk damage. Prune to improve structure. Trip Hazard.	TH 3, 4

Tree No.	Dia. Inches	Species	Ht/Widt h	Health	Condition	Comments (See key on bottom of last page)	Conditio n
124	23	Red Maple (Old Armstrong)	80 x 40	Good	Moderate & non- correctable defects	Full asymetric crown is off balance over street and building. Sidewalk and curb damage. Prune to improve structure, balance and to clear building. <i>Trip Hazard, cracked walk</i> .	TH 3, 4
125	8	Red Maple (Armstrong II)	70 x 22	Fair	Moderate & non- correctable defects	Partial crown due to pruning to clear building. <i>Below average</i> annual twig growth. Off balance toward street. Minor sidewalk damage. Prune to improve structure and balance. <i>Trip Hazard</i> .	TH 2
126	25	Red Maple (Old Armstrong)	80 x 40	Good	Moderate & non- correctable defects	Full crown with below average annual twig growth. Sidewalk and curb damage. Overhangs building. Prune to improve structure and clear building. <i>Trip Hazard</i> .	TH 3, 4
127	3	Red Maple (Armstrong II)	25 x 10	Good	Few & minor or correctable defects	Full crown with average annual twig growth. Recently replaced sidewalk. Prune to improve structure. New walk. Trip Hazard.	TH 3, 4
128	0	No Tree	No Tree		NO TREE	Location had tree well and tree in 1999 tree assessment, was subsequently paved over but most recently new walk and tree well with new Red Maple installed. <i>No Tree, New walk.</i>	_
129	15 at 3'	Red Maple (Armstrong II)	75 x 30	Good	Moderate & non- correctable defects	3 codominant stems at 5' with included bark. Dense full crown. Curb damage, but recently replaced sidewalk. Prune to thin crown and improve structure. <i>New walk. Trip Hazard</i> .	TH 2, 4
130	14	Red Maple (Armstrong II)	70 x 23	Good	Few & minor or correctable defects	Full crown with good form and good annual twig growth. $Moderate$ sidewalk damage. $Trip$ Hazard .	TH 3, 4
131	9	Red Maple (Armstrong II)	40 x 15	Good	non- correctable defects	Full crown with average annual twig growth. Touching awning and lifting tree grate. Prune to improve structure and clear awning. Cut tree grate to better accommodate trunk flair. <i>Tree grate is lifted, Trip Hazard.</i>	TH 3, 4
132	8	Red Maple (Armstrong II)	45 x 14	Fair	Moderate & non- correctable	Full crown with average annual twig growth, lifting tree grate. Cut tree grate to better accommodate trunk flair. <i>Tree grate lifted, Trip Hazard</i> .	TH 3, 4
133	8	Red Maple (Armstrong II)	45 x 14	Fair	Moderate & non- correctable	Full crown with average annual twig growth. Codominant stems at 12'. Lifting tree grate. Prune to improve structure and cut tree grate to better accommodate trunk flair. <i>Tree grate lifted, Trip Hazard.</i>	TH 3, 4
134	9	Red Maple (Armstrong II)	45 x 13	Fair	Moderate & non- correctable	Full crown with average annual twig growth. Codominant stems at 12'. Lifting tree grate. Prune to improve structure and cut tree grate to better accommodate trunk flair. <i>Tree grate lifted, Trip Hazard.</i>	TH 3, 4
135		NO TREE IN PLANTER STRIP			NO TREE	Tree planter strip remains but no tree present.	_
136		NO TREE IN PLANTER STRIP			NO TREE	Tree planter strip remains but no tree present.	_
137	18	Littleleaf Linden	45 x 37	Good	Few & minor or correctable defects	Full crown with average annual twig growth. Sidewalk, curb and driveway apron damaged. Prune to improve structure. <i>Trip Hazard</i> .	TH 3, 4
138	19	Littleleaf Linden	50 x 37	Good	Moderate & non- correctable defects	Full crown with average annual twig growth. Sidewalk damage. Prune to improve structure. <i>Trip Hazard</i> .	TH 3, 4

Tree No.	Dia. Inches	Species	Ht/Widt h	Health	Condition	Comments (See key on bottom of last page)	Conditio n
139		Red Maple Semi- upright	50 x 23			Full dense crown with average annual twig growth. Sidewalk damage. Prune to improve structure. <i>Trip Hazard</i> .	TH 3, 4
140	18	Littleleaf Linden	50 x 35	Good		Full crown with average annual twig growth. Sidewalk damage. Overhangs building. Prune to improve structure and clear building. <i>Trip Hazard</i> .	TH 3, 4
141	15	Littleleaf Linden	50 x 37	Good		bark at 9'. Average annual twig growth. Prune to improve structure, clear street and building. Trip Hazard.	TH 3, 4
142	13	To Be Determined	45 x 44	Good		Full asymetric crown wth good annual twig growth. 2 stems at 5'. Remove smaller stem and prune to improve structure. <i>Trip Hazard</i> .	TH 3, 4

Pavement Condition Key: 1 = Minor cracking, 2 = Cracked & Minor Uplifting, 3 = Cracked & Major Uplifting, 4 = Treewell or Grate Has Constricted or Deformed Root Flare, 5 = Other. TH= Trip Hazard. NC= No Significant Change Since Last Assessment.

Notes - Trip hazards noted, vary from 3/8" to several inches where tree roots or the root flairs at the base of trees have lifted walks. Some of the hazards can be mitigated by expanding tree wells. Minor ones could be ground down to reduce the need for walk replacement. Please note that descriptions of most conditions from previous assessments have been retained in smaller type face. Changes from most recent observations are shown in larger italic type face. Several new new trees have been added on side streets, see accompanying tree location diagram for those additions.