APPENDIX J

TREE REPORT

HORTICULTURAL TREE REPORT

Studio City Senior Living Center

4141 Whitsett Ave. Studio City, Ca 91604

for

Planning Associates, Inc. 4040 Vineland Ave., Ste. 108 Studio City, Ca 91604

TREES, etc.

[a division of RDI & Associates, Inc.] P.O. Box 4583 Thousand Oaks, Ca 91359

E-Mail: treesetc.richard@gmail.com Phone: 805-558-TREE (8733) Fax: 805-832-6398

RDI Project No. 242-3-11 Original Date: July 2, 2002 1st Revision Date: December 6, 2011

Studio City Senior Living Center RDI Project No. 242-3-11

The following are our field observations (of April 5-6, 2001, June 27, 2002 and December 2, 2011) & recommendations pertinent to 47 trees on that portion of the total site proposed for development. The remainder of the site including the golf course, driving range, putting green, and clubhouse are no longer proposed to be developed and all existing trees on that remaining portion of the site are to be are to be preserved. This proposed residential project is located at the address of 4141 Whitsett Ave. in the Studio City area of Los Angeles, Ca ["The Thomas Guide 2010 (13th Edition) – Los Angeles & Ventura Counties street guide" page 562 // section F-5].

This report is prepared in accordance with Ordinance 177404, effective April 23, 20006 (Subdivision 12, Section 5, R.4a.) of the City of Los Angeles' Municipal Code relating to the "Tree Preservation Guidelines". It shall be the policy of the City of Los Angeles to require the preservation of indigenous, native to California, trees [which measure 4" or more in cumulative diameter at 4½' above natural grade] including: Oak (Quercus species), except for Scrub Oak (Quercus dumosa); Southern California Black Walnut (Juglans californica); Western Sycamore (Platanus racemosa); and/or California Bay Laurel (Umbellularia californica) unless compelling reasons justify the removal of such trees. The above noted trees shall not include any tree grown or held for sale by a licensed nursery, or trees planted or grown as a part of a tree-planting program.

"Of-sized" ornamental trees that measure at least 8" or more in cumulative diameter(s) at 4½' above existing grade will also be inventoried.

Included within this report are the following: five (5) **TREE PHOTOGRAPHS** sheets [printed on both sides], five (5) **TREE EVALUATIONS** sheets, and one (1) **TREE LOCATION MAP** (derived from the '50 scale' "Proposed Site Plan", as produced by Franco & Associates, Inc., dated November 22, 2011). It should be noted, that the trees on the enclosed **TREE LOCATION MAP** are only approximated as to their field locations.

Plan Review

1. On the dates of our field review we found no California "native" Bay, Oak, Sycamore and/or Walnut trees at this site, although we did find the following "of-size" 47 trees on site:

Tree Qty. Tag/Map Numbers	Common Name	Botanical Name
1 441 14 11, 12, 23-33, 131 1 440 1 41 3 36, 38, 442 2 39, 40 1 439 24 7, 9, 10, 42-60, 106, 437	Orange Blue Gum Benjamin Fig Montebello Ash American Sweet Gum Aleppo Pine Queensland Umbrella Tree Mexican Fan Palm	Citrus species Eucalyptus globulus Ficus benjamina Fraxinus velutina coriacea Liquidambar styraciflua Pinus halepensis Schefflera actinophylla Washingtonia robusta

2. Pursuant to the enclosed **TREE LOCATION MAP**, the following is proposed:

Tree No(s). <u>Disposition//Requested Encroachment</u>

7, 9-12, 23-26 **SAVES** = this portion of the site has been acquired by the city of Los Angeles for a Fire Station, which has been completed. These trees are no longer affected by this project (3 [#7, #9, #10] Mexican Fan Palms & 6 [#11, #12, #23 to #26] Blue Gums).

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Tree No(s).	<u>Disposition//Requested Encroachment</u>
27-33	SAVES = it is this project's intention to save these 7 Blue Gums.
36 & 38	SAVES = it is this project's intention to save these 2 'off-property' American Sweet Gums.
39-43	Removals = these 5 trees (2 [#39, #40] Aleppo Pines, 1 [#41] Montebello Ash & 2 [#42, #43] Mexican Fan Palms) will require removal of this project's proposed construction.
44-60	SAVES = it is this project's intention to save these 17 Mexican Fan Palms.
106	Remove = this Mexican Fan Palm will require removal for this project's construction.
131	SAVE = this portion of the site has been acquired by the city of Los Angeles for a Fire Station, which has been completed. This Blue Gum is no longer affected by this project.
437	SAVE = it is this project's intention to save this Mexican Fan Palm.
439-441	Removals = these 3 trees (1 [#439] Queensland Umbrella Tree, 1 [#440] Benjamin Fig & 1 [#441] Orange) will require removal of this project's proposed construction.
442	SAVE = it is this project's intention to save this American Gum.
Tota	al quantity of tree that were inventoried = 47

38

9

Field Observations

SAVES =

Removals =

- It is the intention of the present property owner to preserve all of the trees on the adjacent golf course.
- 2. The trees are inventoried as to their specie, health & aesthetic considerations. This inventory was reviewed in accordance with presently accepted industry procedures, which are of macro-visual observations only. No extensive microbiological, soil-root excavations, upper crown examination, nor internal tree investigations were conducted.
- 3. This project's on-property trees were tagged with rectangular (¾"x3") metal tags with numbers written in black on them.
- 4. An "of-sized" ornamental tree measures at least 8" in diameter at 4½' above existing grade. It should be noted that these dimensions might change in the next growing season(s) following our initial field measurements.
- The field inventory was completed by 'independent consultant' Gary Ovrid (The Tree Guy; ISA #WC-7760-A).

Specific & Overall Recommendations

- 1. All work, to this project's saved trees, <u>shall be</u> in accordance with city of Los Angeles' preservation tree policies.
- 2. Prior to the completion of this project, *RDI & Associates, Inc.* (dba *TREES*, etc.) shall certify in a 'letter of compliance', that all concerned tree policies have been adhered to.

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Tree Replacement Program

- 1. This project should consider planting 15-gallon, 24" box, 36" box specimen trees as mitigation "replacements" for each approved removal (on a 1:1 ratio).
- 2. The above noted trees shall be planted in the "landscape" areas of this project. See the project's Landscape [Architectural] plans for the approximate locations of these mitigation trees.

Tree Mitigation Program

- 1. It is recommended by Cal-IPC (California Invasive Plant Council www.cal-ipc.org) that the following trees should not be planted in California, especially as mitigation trees for the proposed removals on this project & also in areas of this project that border up to natural open-space lands: Tree-of-Heaven (Ailanthus altissima), Single Seed Hawthorn (Crataegus monogyna), Russian Olive (Elaeagnus angustifolia), Blue Gum (Eucalyptus globulus), Myoporum (Myoporum laetum), Black Locust (Robinia pseudoacacia), Chinese Tallow Tree (Sapium sebiferum), Brazilian Pepper Tree (Schinus terebinthifolius), Scarlet Wisteria (Sesbania punicea) & Salt Cedar (Tamarix sp.).
- 2. It is also recommended by Cal-IPC that the following trees <u>may not be wise decision to be planted</u> in California, especially as mitigation trees for the proposed removals on this project & also in areas of this project that border up to natural open-space lands: Acacia (*Acacia dealbata, A. decurrens,* & *A. melanoxylon*), Edible Fig (*Ficus carica*), Mayten (*Maytenus boaria*), Olive (*Olea europaea*), Canary Island Date Palm (*Phoenix canariensis*), California Pepper Tree (*Schinus californica*) & Mexican Fan Palm (*Washington robusta*).
- 3. The following trees <u>may be good planting alternatives</u> to using those listed above: Strawberry Tree (*Arbutus* sp.), Eastern Redbud (*Cercis canadensis*), Chinese Fringe Tree (*Chionanthus retusus*), Japanese Blueberry Tree (*Elaeocarpus decipiens*), Bronze Loquat (*Eriobotrya deflexa*), Nichol's Willow-Leafed Peppermint (*Eucalyptus nicholii*), Crape Myrtle (*Lagerstroemia* sp.), Tulip Tree (*Liriodendron tulipifera*), Dawn Redwood (*Metasequoia glyptostroboides*), Sweet Michelia (*Michelia doltsopa*), Tupelo (*Nyssa sylvatica*), Burr Oak (*Quercus macrocarpa*), Southern Live Oak (*Quercus virginiana*), Japanese Snowdrop Tree (*Styrax japonicus*), Bald Cypress (*Taxodium distichum*) & Water Gum (*Tristania laurina*).

NOTICE of DISCLAIMER = Opinions given in this report are those of RDI & Associates, Inc. (dba TREES, etc.), and are derived from current professional standards based on visual recordings at the time of inspection. This visual record does not include aerial or subterranean inspections, and therefore may not reveal existing hidden hazards. Records may not remain accurate after inspection due to changeable deterioration of the inventoried plant material. RDI & Associates, Inc. (dba TREES, etc.), provides no warranty regarding errors of omission resulting from the lack of communication of facts available only to the requester of this report which are expressed or implied as to the fitness of the urban forests for safe uses. RDI & Associates, Inc. (dba TREES, etc.) has no past, present or future interest in this property or the subject trees. This report may not be reproduced without the expressed written permission of RDI & Associates, Inc. (dba TREES, etc.). Any change or alteration to this report invalidates the entire report.

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If you have any further questions, please do not hesitate to call *RDI* & *Associates, Inc.* (dba *TREES*, etc.).

Sincerely,

RDI & Associates, Inc.

dba TREES, etc.

Richard Ibarra, President CONSULTING ARBORIST

Richard Sharre

242htr-3[a]

TREE PHOTOGRAPHS

[printed on both sides of sheets]



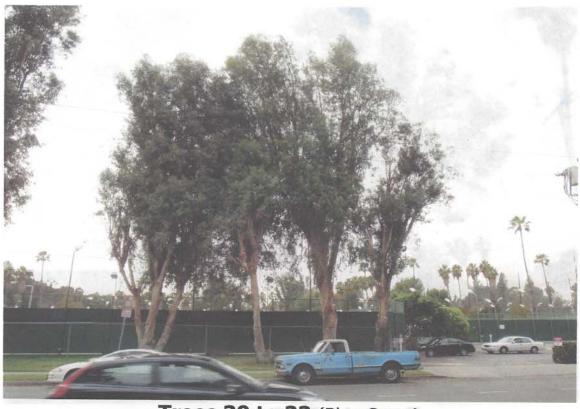
Trees 7, 9 & 10 (Mexican Fan Palms)



Trees 11 & 12 (Blue Gums)



Trees 23 to 29 (Blue Gums)



Trees 30 to 33 (Blue Gums)



Tree 36 (American Sweetgum)



Tree 38 (American Sweetgum)



Trees 39 & 40 (Aleppo Pines)



Tree 41 (Montebello Ash)



Trees 43 & 42 (Mexican Fan Palms)



Tree 44 (Mexican Fan Palm)



Trees 49 to 45 (Mexican Fan Palms)



Trees 52, 51, 60 to 53, 50 (Mexican Fan Palms)



Tree 106 (Mexican Fan Palm)



(pri nimstres) 044 Tree 131 (Blue Gum) 1990() 254 2991T



Tree 437 (Mexican Fan Palm)



Trees 439 (Queensland Umbrella Tree) & 440 (Benjamin Fig)



Tree 441 (Orange)



Tree 442 (American Sweetgum)

The inventory Health & Aesthetic Ratings of the trees are explained in the following:

The Health of the trees was visually determined from the following macroscopic inspection of signs and symptoms of disease.

- A. <u>Excellent (31 to 35 points)</u> This tree is a healthy & vigorous tree characteristic of its species and <u>free</u> of any visible signs of disease or pest infestation.
- B. <u>Good (26 to 30 points)</u> This tree is a healthy & vigorous tree. However, there are minor visible signs of disease and pest infestation.
- C. <u>Fair (16 to 25 points)</u> This tree is healthy in overall appearance, but there is a normal amount of disease and/or pest infestation.
- D. <u>Poor* (11 to 15 points)</u> This tree is characterized by exhibiting a greater degree of disease and/or pest infestation or structural instability than normal and appears to be in a state of decline.
- E. <u>Very Poor* (6 to 10 points)</u> This tree exhibits extensive signs of dieback.
- F. <u>Dead* (0 points)</u> This tree exhibits no signs of life at the time of field evaluation.
 - * A tree rating of "D" and lower is in low vigor and naturally a meaningful level of recovery is doubtful. Removal should be considered if it is within the proposed development.

The Aesthetic quality of the trees was visually determined from the following overall inspection of appearance.

- A. <u>Excellent</u> This tree is visually symmetrical, having the ideal form and appearance for the species.
- B. <u>Good to Fair</u> This tree, though non-symmetrical, has an appealing form for the species with very little dieback of foliage or twigs/branches.
- C. <u>Poor</u> This tree is non-symmetrical for the species with an unappealing form and/or has much dieback of foliage and twigs/branches.
- Very Poor This tree has few, if any, positive characteristics and may detract from the beauty of the landscape.

Inspection Date (Project No.)	4/5/01 + 12/2/11 (242-3-11)	
TOTAL POINTS	CLASS	GRADE
31 to 35	Excellent	A
26 to 30	Good	B

Page 1/5

26 to 30	Good	В										
16 to 25	Fair	С										
11 to 15	Poor	D										
6 to 10	Very Poor	E										
0	Dead	E NUMBER	7	9	10	11	12	23	24	25	26	27
	INE			1	10	11	12	43		20 2	20	1 - 1
FACTORS		POINTS										
CROWN DEVELOPMENT												
Well Balanced		5 points	X	X	X					Γ		
Lacking Natural Symmetry		3 points				X	X	X	X	X	X	X
Lacking a Full Crown		1 point				, ,						
TRUNK CONDITION						L		<u> </u>	<u> </u>			
Sound & Solid (no external defe	ects)	5 points	X	X		X	Χ	×	X	X	人	X
Mechanical Damage		4 points			L	1			L		1,7	1 .
Buried		3 points			X		T	I	I	I	Ι	l
Exudations		2 points									 	
Decay		1 points										
Stump with Re-growth		0 points										
BRANCH STRUCTURE					<u> </u>							
No Defects		5 points	X	X	×		T		T			l
Dieback / Dead Wood		4 points				X	X	X	X	X	X	×
Weak Structure		3 points				_ ~	_^	-	-	-	1~	1
Many Structurally Dead or Brok	en Branches	1 point										
TWIG GROWTH											L	
Typical for Species & Age		5 points	X	×	X	X	X	X	X	T	l 6	
Less Than ½ Normal		3 points		_	_	_	-	-	_	X	X	×
Growth Greatly Reduced		1 point							-	 		
FOLIAGE		I point										
Normal Size & Color		5 points		Γ	Г	X	- V	X	X	1 0	1 >-	T ./
Minor Deficiency Symptoms			-	- V	V	_	X			X	X	X
Major Deficiency Symptoms		3 points 1 point	X	×	X							
INSECTS & DISEASES		i politi										
No Insects or Diseases Appare	nt	E points	Т		Г	T		r				
Few Controllable Insects/Disease		5 points		- ·			100	24	<u> </u>	l		
Severe Infestation	ses Apparent	3 points	X	X	X	X	X	X	X	人	X	K
ROOTS		1 point			<u></u>							
No Root Problems Apparent		Faciata			ı			1		·		
Minor Root Problems		5 points		1	10		1.					
Severe Root Problems		3 points	X	X	X	×	X	×	K	人	X	×
Gevere Root Floblettis	TOT	1 point	20		27	- 4						
	101/	AL POINTS	29	29	27	28	28	22	28	28	28	28
								1				0
		netic Grade	B	B	B	C	B	B	B	B	B	B
ADDITIONAL COMMEN	ITS	netic Grade	B	B	В	C	В	10	10	15	10	15
ADDITIONAL COMMEN WR = Mexican F	ITS	netic Grade	B	B	В	C	В	10	10	15	10	15
WR = Mexican F	ITS an Palm		B	B	В	C	В	10	10	b	15	15
WR = Mexican F	ITS an Palm			_		C	В		10	b	15	15
WR = Mexican F	ITS an Palm			_				is	10	15	Ю	15
ADDITIONAL COMMEN WR = Mexican F EG = Blue Gum (BT) -> brown	ITS an Palm			_								
WR = Mexican F	ITS an Palm			_				× w.	w.			
WR = Mexican F	ITS an Palm			_				× w.	w.			
WR = Mexican F	ITS an Palm			_				× w.	w.			
WR = Mexican F	ITS an Palm			_			38"×35'	24",26" ×35"	w.			
WR = Mexican F	ITS an Palm		WR; 20"×70'(8T)	MR; 18" x 70 (BT)		EG, 25'x35'		24",26" ×35"		25.	EG; 14" x 25"	Ela. 34" x 35"

Inspection Date (Project No.) 4/5/01 + 12/2/11 (242-3-11)

TOTAL POINTS	CLASS	GRADE
31 to 35	Excellent	Α
26 to 30	Good	В
16 to 25	Fair	С
11 to 15	Poor	D
6 to 10	Very Poor	E
0	Dead	F

Page 2

TRE	E NUMBER	28	29	30	31	32	33	36	38	39	40
FACTORS	POINTS										
CROWN DEVELOPMENT											
Well Balanced	5 points							X	X		X
Lacking Natural Symmetry	3 points	X	×	K	×	X	Х				
Lacking a Full Crown	1 point									X	
TRUNK CONDITION											
Sound & Solid (no external defects)	5 points	×	×	X	X	×	×	X	×		X
Mechanical Damage	4 points										
Buried	3 points										
Exudations	2 points										
Decay	1 points									X	
Stump with Re-growth	0 points										
BRANCH STRUCTURE											
No Defects	5 points										
Dieback / Dead Wood	4 points	X	oc	X	X	X	×	X	X		X
Weak Structure	3 points									X	
Many Structurally Dead or Broken Branches	1 point										
TWIG GROWTH											
Typical for Species & Age	5 points	X	X	X	~	X	X	×	×	X	X
Less Than ½ Normal	3 points										
Growth Greatly Reduced	1 point										
FOLIAGE				-						Debite and debute.	JE.
Normal Size & Color	5 points	X	K	X	X	X	X	X	X		
Minor Deficiency Symptoms	3 points									X	X
Major Deficiency Symptoms	1 point										
INSECTS & DISEASES											
No Insects or Diseases Apparent	5 points										
Few Controllable Insects/Diseases Apparent	3 points	X	X	X	×	X	X	X	X	×	X
Severe Infestation	1 point										
ROOTS											
No Root Problems Apparent	5 points										
Minor Root Problems	3 points	×	X	×	X	X	X	X	X		X
Severe Root Problems	1 point									X	
TO7	TAL POINTS	28	28	28	28	28	28	30	30	17	28
Aest	hetic Grade	13	B	B	B	B	B	13	B	D	B
ADDITIONAL COMMENTS											
EG = Blue Gum											
LG = 1510C Grown											
LS = American Sweet Gum)			-	_		_				
PH = Aleppo Pirie		-		35.	35		35.				
, ,		28	_	×,	14.	74	43		_		
		×	8		Ξ.	w 0	×	O	10	-	77
		و	X	4	24" x	×	× = 5	7	14,	0	7
		Consumer Property and Property	- "	, ,				-~		×	1 >
	-	# 1	-	n.	E C	Man .		demma .	70	-	
		**	5	(3°33''X	<u>w</u>	62	30	21"x40"	30	13	0
		Eq. 14" 6" x	EG; 19"x 30	7: 13:	EG; 13"	EG; 29"X	<u>50</u>	12:5	15; 18"×35'	101 x 121. Hd	DU 38"x 35

Inspection Date (Project No.) 4/5/61 : |2/2/11 (242-3-11)

Page 3 TOTAL POINTS GRADE CLASS 31 to 35 26 to 30 Excellent Good Α В 16 to 25 11 to 15 С Fair Poor D

6 to 10 Very Poor	E										
0 Dead	E NUMBER	41	42	43	44	45	46	47	48	49 ×	50
			12	77	77	13	140		10	TI	
FACTORS	POINTS										
CROWN DEVELOPMENT											
Well Balanced	5 points		×	×	×	>	K	×	x	×	X
Lacking Natural Symmetry	3 points										
Lacking a Full Crown	1 point	~									
TRUNK CONDITION											Manager and Control of Control
Sound & Solid (no external defects)	5 points		×	X	X	K	×	×	×	×	1
Mechanical Damage	4 points						L			J.,	
Buried	3 points									T	
Exudations	2 points										
Decay	1 points	Х									
Stump with Re-growth	0 points	<u> </u>									
										†	
BRANCH STRUCTURE											
No Defects	5 points	I	X	X	X	X	X	X	X	2	K
Dieback / Dead Wood	4 points	X						 		-	-
Weak Structure	3 points	-									
Many Structurally Dead or Broken Branches	1 points							-		 	
TWIG GROWTH	1 point	<u> </u>									
Typical for Species & Age	5 points	X	X	X	X	X	14	1 ,		x	l v
Less Than ½ Normal		~		_	~	^	K	X	Y	-	X
Growth Greatly Reduced	3 points										
	1 point	L									
FOLIAGE	Т										
Normal Size & Color	5 points										
Minor Deficiency Symptoms	3 points	X	×	×	×	X	x	×	X	X	X
Major Deficiency Symptoms	1 point										
INSECTS & DISEASES		,	,	,	,	,		~	,		-
No Insects or Diseases Apparent	5 points										
Few Controllable Insects/Diseases Apparent	3 points	K	*	X	×	X	X	K	X	人	K.
Severe Infestation	1 point										
ROOTS											
No Root Problems Apparent	5 points										
Minor Root Problems	3 points	×	×	X	义	X	K	K	K	K	R
Severe Root Problems	1 point										Ť
TOTA	AL POINTS	20	29	29	29	29	29	29	29	29	29
	etic Grade	D	29	B	B	B	29 B	B	B	B	29 B
ADDITIONAL COMMENTS						, 0	, ,			10	
FVC = Montebello Ash											
WR = Mexican Fan Palm			1	(F)	1		F	10		1	1
	1	-	6	76) of	3	(5 (8T)	σ	0	(18).59	Q	(9)
(BT) -> brown trunk heigh	nt .	v	-0		9	<u>.</u>));		2
O		3,	12	2	is	ıŮ	10	w	13	13	12
		× = 0	×		9	9	2	3	2	×	×
		00	1	=	×		17"×65(6T)	19"×65"(BT)	=	3	-3
		w	N	3	18	1	1	7	ナ	3	9
		1c, 38"×45"									
		>	WR. 27"× 70'(9T	MR; 20" x	WR. 20" x 65'(BT)	MR; 17" x	M.	MR	WR. 14" x	WR, 16" × 65' (BT)	WR. 19" × 70'(BT)
		_لَا	3	Z	3	王	区	3	3	3	3

Inspection Date (Project No.) 4/5/01 : (2/2/11 (242-3-11)

TOTAL POINTS CLASS CRASS 31 to 35 26 to 30 16 to 25 11 to 15 Excellent
Good
Fair
Poor A B

Page 4

6 to 10 Very Poor	E										
0 Dead	F										
TRE	E NUMBER	51	52	53	54	99	96	57	58	59	60
FACTORS	POINTS		lannon anno anno anno anno anno anno ann	an series and a se	k	Lannan			A	Assessantine contraction of	Secretary and a second
CROWN DEVELOPMENT											MUNICIPAL PROGRAMMENT OF THE PARTY OF THE PA
Well Balanced	5 points	×	X	K	X	火	1	×	×	×	Y
Lacking Natural Symmetry	3 points	Ť					-				<u> </u>
Lacking a Full Crown	1 point								 	 	
TRUNK CONDITION	1 point										
Sound & Solid (no external defects)	5 points	×	×	X	X	X	X	X	X	×	ΙV
Mechanical Damage	4 points										
Buried	3 points					I	1	I	Ι	T	Ι
Exudations	2 points						-	-		-	
Decay					-		_			-	
Stump with Re-growth	1 points										
Sturip with Re-growth	0 points					-				ļ	
BRANCH STRUCTURE											
No Defects	5 points	X	X	X	X	X	人	火)×	K	1 14
Dieback / Dead Wood		_	_ ^		~	-	_ ^		pc.	1	X
Weak Structure	4 points										ļ
Many Structurally Dead or Broken Branches	3 points										
TWIG GROWTH	1 point						<u></u>	L			<u> </u>
	T										
Typical for Species & Age	5 points	X	×	×	人	K	×	入	K	×	K
Less Than ½ Normal	3 points										
Growth Greatly Reduced	1 point					<u></u>		<u> </u>	<u> </u>		
FOLIAGE		,			·	·		_			
Normal Size & Color	5 points										
Minor Deficiency Symptoms	3 points	X	X	X	X	X	×	×	×	×	X
Major Deficiency Symptoms	1 point										
INSECTS & DISEASES											
No Insects or Diseases Apparent	5 points										
Few Controllable Insects/Diseases Apparent	3 points	×	×	7	×	×	×	K	×	×	×
Severe Infestation	1 point										
ROOTS											
No Root Problems Apparent	5 points							T T			
Minor Root Problems	3 points	×	×	K	火	×	se	K	大	文	×
Severe Root Problems	1 point										
TO1	AL POINTS	29	29	79	79	79	29	79	29	29	ट्य
	hetic Grade	B	3	29	29 B	29 B	29 B	29 B	B	B	B
ADDITIONAL COMMENTS	netic Grade	.0		.0	. 0	12	10	2	5	1.2	12
WR = Mexican Fan Palm (BT) -> brown trunk he											
	= ht				_	0	1	P	1	0	6
(137) -> brown think it	,J.,,	1			一个	1	6	in	3	in	2
		0	3	3	60	(G)				0	
		-	9)	J	5.0	-0	0	Q	Q	0
		113	S	4	·Q	18	3	9	0	9	3
		×	2	2	×	×	X	×	×	×	×
		1	-X	7.	:	=	و		30	a.	~
		1			5			9	20	-	WR: 19" × 60'(BT)
		MR; 17"×65'(0T)	WR, 17"x65" (BT)	WR, 17"x66"(BT)	WR, 19" × 60° (13T)	WR; 17" × 60' (3T)	WR; 16"×60'(BT)	MR; 16" × 60 (BT)	WR; 18" x 60'(8T)	WR; 15" × 60'(BT)	-7
		Z.	S.	3	7	7	3	示	7	2	N.
		سگ	5	5	2	~	7	~	2	7	_<

| Inspection Date (Project No.) 4/6/01; 6/27/02 12/2/11 (2/2-3-11)
| TOTAL POINTS | CLASS | GRADE |
| 31 to 35 | Excellent | A

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31 to 35	Excellent	A										
26 to 30	Good	В										
16 to 25	Fair	С										
11 to 15	Poor	D										
6 to 10	Very Poor	E_										
0	Dead	F	100	121	1100	11.00	11116	1611.1	1110		1	Т
	IRE	E NUMBER	106	131	451	439	440	441	442			- Accordance
FACTORS		POINTS										
CROWN DEVELOPMEN	T									A CONTRACTOR OF THE PARTY OF TH		
Well Balanced		5 points	X	X	X		X	X	×			
Lacking Natural Symmetry		3 points				X						
Lacking a Full Crown	KI MANAGAN AND AND AND AND AND AND AND AND AND A	1 point										
TRUNK CONDITION		· · · · · · · · · · · · · · · · · · ·										1
Sound & Solid (no external de	efects)	5 points	×	X	X	X	X	X	X		T	T
Mechanical Damage		4 points		A		1						
Buried		3 points							T	Г	T	T
Exudations		2 points									1	†
Decay		1 points										
Stump with Re-growth		0 points										
,		- O Pointo									1	
BRANCH STRUCTURE				<u> </u>			Lancumanum					
No Defects		5 points	K	K	X	X	X	X	X	Γ	T	1
Dieback / Dead Wood		4 points					-		1		+	-
Weak Structure		3 points									+	
Many Structurally Dead or Bro	oken Branches	1 point									+	
TWIG GROWTH				1								
Typical for Species & Age		5 points	×	12	X	X	X	×	X	Г	T	T
Less Than ½ Normal		3 points	-				-	-	1		-	
Growth Greatly Reduced		1 point						-			-	-
FOLIAGE												
Normal Size & Color		5 points	T	T		Ι	I	Γ	I	Г	Т	T
Minor Deficiency Symptoms		3 points	×	X	X	X	X	×	X		+	-
Major Deficiency Symptoms		1 point			^	_ ^	/		1		-	
INSECTS & DISEASES							L					
No Insects or Diseases Appar	rent	5 points		1		1		Г	Г		Т	T
Few Controllable Insects/Dise		3 points	X	X	X	X	k	12	ol	-	-	
Severe Infestation	- Apparone	1 point		-		-			-~	-	+	
ROOTS		, point								L		
No Root Problems Apparent		5 points		Г		I		1	T		Т	T
Minor Root Problems		3 points	X	X	X	X	×	2	K			
Severe Root Problems		1 point	-	_ ~		~		-	-			
	TOT	AL POINTS	29	20	29	27	29	20	20		+	+
				29 B	29 B	27		29	29 B		-	-
ADDITIONAL COMMA		hetic Grade	B	0	13	B	වි	A	D			
ADDITIONAL COMME												
WR= Mexican	ran raim.	1 4			0			-				
(BT) -> brown trunk height		1		R; 18"×70' (ΒΤ)			×					
		60		as.	2	-	×					
EG = Blue Gum SA = Queensland Umbrella Tree FB = Benjamin Fig		0			×	2	60	_				
SA = Cheenslaw	1 Umbrella 7	ree	18:16"×50" (BT)	" O	10	A; 7",2x8" x 15"	7", 9" × 10'	24", 2x5", 8"	ai.			
ER - BONIAN	in Fig		û	56,36"×40"	×	۲۷.	4	N N	N			
LD= Derlan			- ^	50	3	N		- "	×			
C = Orange LS = America		1	<u>u</u>	m	32	1	1	于	1			
LS = America	n Sweet G	OM	N	:	· ~	-5	·	- 0		-		
			7	19	7	X	<u>d</u> 3	c 1	0			
			کہ	W		0,	سلل		1			

TREE LOCATION MAP

