

## Appendix L3

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### Evaluation of Tree Value



1. EVALUATION OF MONETARY VALUES FOR TREES WITHIN THE SITE BOUNDARY

This paper is prepared in response to USD's request (reference (55) in S/F(6) USD LP(PA) T 4/4/805 IV dated 24 Dec. 98) that a penalty system be inserted into the construction contracts whereby the contractor's damage to trees is penalised with a sum of money. The purpose of the penalty is to deter contractor's negligence and ensure proper maintenance and protection of trees under his care.

In August 1998, under the USD Consultancy "USD S UCC74/97", Urbis Limited prepared a methodology outlining a 'Tree Preservation Point System' which was subsequently endorsed by USD. The evaluation method outlined below is an adaptation of the 'Tree Preservation Point System' outlined in that consultancy.

All trees within the KCRC gazette boundary have been assessed and given a grading for each of six different parameters: overall size; life expectancy; amenity value; rarity; form/condition; and special value. These are then used to determine an overall value score, and this is converted into monetary value. A table of all trees together with a point score for each parameter, a total score, and a converted penalty sum, for each tree, is attached at Appendix A.

In compiling the grading the following methodology has been adopted.

1.1 Overall size

The size of the tree is a mark of its visual presence and also a measure of its maturity. Size is calculated, here, as the height of the tree multiplied by the mean crown spread.

Description	Measurement (height x spread)	Points
Very large	above 221	10
	181 - 220	9
Large	121 - 180	8
	90 - 120	7
Medium	61 - 89	6
	45 - 60	5
Small	31 - 44	4
	20 - 30	3
Very small	10 - 19	2
	up to 10	1

1.2 Life Expectancy

Although some trees can survive for several centuries or (in exceptional circumstances) several thousands of years, most trees have a life expectancy of no more than 250 years under normal conditions, and for some tree species are unlikely to survive more than 50 or 60 years before they start to die back and shed branches. Moreover any damage caused by poor pruning, vehicle impact, rodents, pests, poor branch structure or a variety of other causes can reduce this life span considerably. Common trees have been grouped into categories of useful life expectancy under Appendix B.

Description	Measurement	Points
High	above 150 years	3
Medium	75 - 150 years	2
Low	under 75 years	1

1.3 Amenity value

Amenity value is an expression of the value of the tree to the location in which it sits (importance of position in the landscape) in terms of visual prominence within the streetscape, screening effect, shade and shelter provided etc. Special amenity value is attributed to avenue and street trees, where they contribute to the streetscape and their loss would significantly reduce the quality of the street environment.

Points	Description
5	trees assessed to be of <b>very high</b> amenity value to the landscape setting immediately around them, where there loss would result in a dramatic change in the landscape character of the area
4	trees assessed to be of <b>high</b> amenity value to the landscape setting immediately around them
3	trees assessed to be of <b>medium</b> amenity value to the landscape setting immediately around them.
2	trees assessed to be of <b>low</b> amenity value to the landscape setting immediately around them
1	trees assessed to be of <b>very low</b> amenity value to the landscape setting immediately around them, where there loss would result in very little or no change in the landscape character of the area

**Penalty System for Damaged Trees**

**1.4 Rarity**

This is an assessment of the scarcity value of the tree species, where rare trees are deemed to be more valuable than common trees. Trees in Hong Kong have been grouped into categories of rarity (in urban locations) under Appendix C.

	Points	Description
Rare	3	trees very rarely found in urban settings, including trees noted on the AFD lists, and those whose felling or disturbance is prohibited by law.
Uncommon	2	trees not commonly found in urban settings, including less common native tree species and unusual imported exotics.
Common	1	trees commonly found in urban settings

**1.5 Form/Condition**

An assessment of the overall health of the tree, its form and shape in terms of the crown, trunk and root system.

	Points	Description
Good	3	high quality specimen in good health with a well developed balanced crown, strong straight trunk, full foliage, of active growth with no sign of deformity or insect / fungal attack
Fair	2	good quality healthy full growth with a straight stem, full and balanced crown, strong active growth, and no sign of insect / fungal attack.
Poor	1	poor form, misshapen trunk or branches, unbalanced crown, partial die back or with some sign of insect / fungal attack

**1.6 Special value**

Special value has been attributed to the following factors: a tree's historical associations, unusual botanical interest, ecological, cultural, or notoriety value, including trees of exceptional size, unusual habit / form, trees that are landmark specimens. or that are quite exceptional landscape value may merit an enhanced valuation.

	Point	Description
exceptional value	3	trees of exceptional value, including Champion Trees

special value 2 trees of special value, including those protected under forestry regulations, those requiring special protection or pruning during construction, and those to be transplanted.

no special value 1 trees of no special value

**1.7 Total score**

The points for each tree, for each of the six parameters, are multiplied together to give a total score. This is then translated into a monetary value using a weighted value factor.

**1.8 Penalty money**

A sum of HK\$500 is multiplied to the total score to achieved a HK Dollar monetary value for each tree that is recommended to be retained, retained and pruned, and transplanted. This shall be the penalty money charged to the contractor should he cause damage to a tree, leading to its injury or death. The contractor shall, in addition to paying the penalty money, repair or replace the tree at his own cost.

Separate applicable periods should be established for the contractor's negligence in respect of damage and death. The period over which the penalty applies for damage to trees, should be from the Commencement through to Substantial Completion of the Contract Works. The period over which this penalty applies for death of trees, should be from the Commencement through to the end of the Maintenance Period of the Contract.

*Annex A to Appendix K3*

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*Evaluation of Monetary Values for Trees within the Site  
Boundary: Evaluation*

Evaluation of Monetary Values for Trees within the Site Boundary: Evaluation

Sheet No.	Tree No.	Botanical Name	Life Expectancy	Size Value	Amenity Form	Special Value	Total Score	Penalty Sum
HDD300/00/L02/004	52	Celtis sinensis	3	35	4	3	1	\$36,000
HDD300/00/L02/004	53	Celtis sinensis	3	42	4	3	2	\$36,000
HDD300/00/L02/004	54	Celtis sinensis	3	35	4	3	2	\$36,000
HDD300/00/L02/004	55	Celtis sinensis	3	10	1	2	1	\$6,000
HDD300/00/L02/004	56	Bridelia monoica	1	10	1	2	1	\$4,000
HDD300/00/L02/004	57	Psidium guajava	1	10	1	2	1	\$4,000
HDD300/00/L02/004	58	Pinus ellipti	1	80	6	4	2	\$48,000
HDD300/00/L02/004	59	Celtis sinensis	3	60	5	4	2	\$60,000
HDD300/00/L02/004	60	Ficus elastica	3	50	5	4	2	\$60,000
HDD300/00/L02/004	61	Pinus ellipti	1	54	5	4	2	\$40,000
HDD300/00/L02/004	62	Pinus ellipti	1	50	5	4	2	\$40,000
HDD300/00/L02/004	63	Bauhinia blakeana	1	35	4	4	2	\$16,000
HDD300/00/L02/004	64	Bridelia monoica	1	15	2	2	1	\$4,000
HDD300/00/L02/004	65	Litsea glutinosa	1	60	5	3	2	\$30,000
HDD300/00/L02/004	66	Lagerstroemia indica	1	20	3	3	2	\$18,000
HDD300/00/L02/004	67	Lagerstroemia indica	1	50	5	3	2	\$30,000
HDD300/00/L02/004	68	Ligustrum sinense	1	40	4	3	2	\$12,000
HDD300/00/L02/004	69	Celtis sinensis	3	90	7	3	2	\$63,000
HDD300/00/L02/004	70	Celtis sinensis	3	21	3	2	1	\$9,000
HDD300/00/L02/004	71	Dead Tree						
HDD300/00/L02/004	72	Litsea glutinosa	1	78	6	3	2	\$18,000
HDD300/00/L02/004	73	Bridelia monoica	1	48	5	3	2	\$30,000
HDD300/00/L02/004	74	Litsea glutinosa	1	18	2	3	2	\$6,000
HDD300/00/L02/004	75	Celtis sinensis	3	35	4	3	2	\$36,000
HDD300/00/L02/004	76	Lagerstroemia indica	1	16	2	3	2	\$12,000
HDD300/00/L02/004	77	Litsea glutinosa	1	15	2	3	2	\$6,000
HDD300/00/L02/004	78	Litsea glutinosa	1	15	2	3	2	\$6,000
HDD300/00/L02/004	79	Murraya paniculata	1	12	2	3	2	\$6,000
HDD300/00/L02/004	80	Erythrina speciosa	1	15	2	3	2	\$6,000
HDD300/00/L02/004	81	Celtis sinensis	3	48	5	3	2	\$45,000
HDD300/00/L02/004	82	Bridelia monoica	1	8	1	3	2	\$6,000
HDD300/00/L02/004	83	Celtis sinensis	3	24	3	3	1	\$27,000
HDD300/00/L02/004	84	Celtis sinensis	3	30	3	3	2	\$27,000
HDD300/00/L02/004	85	Ficus microcarpa	3	6	1	3	2	\$9,000
HDD300/00/L02/004	86	Celtis sinensis	3	35	4	3	2	\$36,000
HDD300/00/L02/004	87	Bauhinia blakeana	1	30	3	3	2	\$9,000
HDD300/00/L02/004	88	Citrus grandis	1	3	1	3	2	\$3,000
HDD300/00/L02/004	89	Litsea glutinosa	1	12	2	4	2	\$16,000
HDD300/00/L02/004	90	Delonix regia	3	24	3	4	2	\$27,000
HDD300/00/L02/004	91	Acacia confusa	1	24	3	3	2	\$18,000
HDD300/00/L02/004	92	Acacia confusa	1	6	1	3	2	\$6,000
HDD300/00/L02/004	93	Litsea glutinosa	1	20	3	4	2	\$24,000
HDD300/00/L02/004	94	Ficus microcarpa	3	48	5	4	2	\$120,000
HDD300/00/L02/004	95	Ficus microcarpa	3	1	48	5	4	\$120,000
HDD300/00/L02/004	96	Celtis sinensis	3	1	40	4	2	\$96,000
HDD300/00/L02/004	97	Celtis sinensis	3	1	48	5	4	\$120,000

Sheet No.	Tree No.	Botanical Name	Life Expectancy	Size Value	Amenity Form	Special Value	Total Score	Penalty Sum
HDD300/00/L02/001	A 192	Cassia siamea	2	91	7	4	2	\$56,000
HDD300/00/L02/001	A 193	Cassia siamea	2	104	7	4	2	\$56,000
HDD300/00/L02/001	A 194	Cassia siamea	2	91	7	4	2	\$56,000
HDD300/00/L02/002		No trees on this sheet						
HDD300/00/L02/003	5	Cassia siamea	2	102	7	4	2	\$56,000
HDD300/00/L02/003	6	Cassia siamea	2	102	7	4	2	\$56,000
HDD300/00/L02/003	7	Crataeva religiosa	3	102	7	4	2	\$84,000
HDD300/00/L02/003	8	Cassia siamea	2	102	7	4	2	\$56,000
HDD300/00/L02/003	9	Crataeva religiosa	3	102	7	4	2	\$84,000
HDD300/00/L02/004	4	Cassia siamea	2	102	7	4	3	\$84,000
HDD300/00/L02/004	14	Celtis sinensis	3	160	8	4	2	\$96,000
HDD300/00/L02/004	15	Alangium chinense	1	54	5	3	2	\$30,000
HDD300/00/L02/004	16	Celtis sinensis	3	136	8	3	2	\$72,000
HDD300/00/L02/004	17	Ficus microcarpa	3	225	10	5	3	\$675,000
HDD300/00/L02/004	18	Pinus ellipti	1	96	7	4	3	\$84,000
HDD300/00/L02/004	19	Dead Tree						
HDD300/00/L02/004	20	Broussonetia papyrifera	1	24	3	4	2	\$12,000
HDD300/00/L02/004	21	Ficus virens	3	72	6	4	3	\$108,000
HDD300/00/L02/004	22	Acacia confusa	1	24	3	3	2	\$9,000
HDD300/00/L02/004	23	Acacia confusa	1	15	2	3	2	\$6,000
HDD300/00/L02/004	24	Acacia confusa	1	24	3	3	2	\$9,000
HDD300/00/L02/004	25	Acacia confusa	1	15	2	2	2	\$4,000
HDD300/00/L02/004	26	Acacia confusa	1	15	2	2	2	\$4,000
HDD300/00/L02/004	27	Litsea glutinosa	1	130	8	4	3	\$48,000
HDD300/00/L02/004	28	Cassia surattensis	1	30	3	4	3	\$18,000
HDD300/00/L02/004	32	Litsea glutinosa	1	20	3	3	3	\$27,000
HDD300/00/L02/004	33	Bridelia monoica	1	8	1	2	3	\$6,000
HDD300/00/L02/004	34	Bridelia monoica	1	8	1	2	3	\$6,000
HDD300/00/L02/004	35	Litsea glutinosa	1	20	3	4	3	\$36,000
HDD300/00/L02/004	36	Litsea glutinosa	1	80	6	4	3	\$114,000
HDD300/00/L02/004	37	Litsea glutinosa	1	20	3	4	3	\$36,000
HDD300/00/L02/004	38	Litsea glutinosa	1	48	5	4	3	\$30,000
HDD300/00/L02/004	39	Melia azadirach	2	63	6	4	3	\$72,000
HDD300/00/L02/004	40	Bridelia monoica	1	4	1	2	3	\$6,000
HDD300/00/L02/004	41	Litsea glutinosa	1	4	1	2	3	\$6,000
HDD300/00/L02/004	42	Litsea glutinosa	1	21	3	3	3	\$27,000
HDD300/00/L02/004	43	Bridelia monoica	1	35	4	4	3	\$48,000
HDD300/00/L02/004	44	Litsea glutinosa	1	15	2	4	3	\$24,000
HDD300/00/L02/004	45	Bridelia monoica	1	4	1	3	3	\$18,000
HDD300/00/L02/004	46	Celtis sinensis	3	48	5	4	3	\$90,000
HDD300/00/L02/004	47	Celtis sinensis	3	80	6	4	3	\$108,000
HDD300/00/L02/004	48	Litsea glutinosa	1	15	2	4	2	\$16,000
HDD300/00/L02/004	49	Litsea glutinosa	1	15	2	3	3	\$18,000
HDD300/00/L02/004	50	Celtis sinensis	3	1	10	1	2	\$9,000
HDD300/00/L02/004	51	Celtis sinensis	3	1	15	2	3	\$18,000

Note: Penalty sum is only applied to retain, retain and prune, and transplant trees. Penalty sum is not assigned to fell trees. This table should be read in conjunction with Existing Tree Assessment Schedule.

Evaluation of Monetary Values for Trees within the Site Boundary: Evaluation

Sheet No.	Tree No.	Botanical Name	Life Expectancy	Rarity	Size Value	Amenity	Form	Special Value	Total Score	Penalty Sum
HDD300/000/L02/004	98	Cassia surattensis	1	1	8	1	3	2	1	6
HDD300/000/L02/004	99	Delonix regia	3	1	18	3	4	2	1	72
HDD300/000/L02/004	100	Plumeria rubra	1	1	4	1	3	2	1	6
HDD300/000/L02/004	101	Bridelia monoica	1	2	20	3	4	2	1	48
HDD300/000/L02/004	102	Litsea glutinosa	1	1	6	1	4	2	1	8
HDD300/000/L02/004	103	Erythrina speciosa	1	1	3	1	3	2	1	6
HDD300/000/L02/004	104	Litsea glutinosa	1	1	35	4	4	2	1	32
HDD300/000/L02/004	105	Litsea glutinosa	1	1	35	4	4	2	1	32
HDD300/000/L02/004	106	Litsea glutinosa	1	1	35	4	4	2	1	32
HDD300/000/L02/004	107	Litsea glutinosa	1	1	24	3	4	2	1	24
HDD300/000/L02/004	108	Litsea glutinosa	1	1	40	4	4	2	1	96
HDD300/000/L02/004	109	Delonix regia	3	1	18	2	3	2	1	36
HDD300/000/L02/004	110	Delonix regia	1	2	48	5	4	2	1	80
HDD300/000/L02/004	111	Bridelia monoica	1	1	24	3	3	2	2	36
HDD300/000/L02/004	112	Lagerstroemia indica	1	1	10	2	3	2	1	12
HDD300/000/L02/004	113	Cassia surattensis	1	1	24	3	3	2	1	18
HDD300/000/L02/004	114	Cassia surattensis	1	1	15	2	3	2	2	24
HDD300/000/L02/004	115	Cassia surattensis	1	1	20	3	3	2	2	36
HDD300/000/L02/004	116	Cassia surattensis	1	2	20	3	3	1	2	36
HDD300/000/L02/004	117	Bridelia monoica	1	1	48	5	3	1	1	15
HDD300/000/L02/004	118	Litsea glutinosa	3	1	15	2	3	2	1	54
HDD300/000/L02/004	119	Ficus microcarpa	3	1	30	3	3	2	1	36
HDD300/000/L02/004	120	Celtis sinensis	1	1	48	5	3	2	2	60
HDD300/000/L02/004	121	Lagerstroemia indica	1	1	56	5	3	2	1	30
HDD300/000/L02/004	122	Litsea glutinosa	1	1	6	1	3	2	1	6
HDD300/000/L02/004	123	Litsea glutinosa	1	1	6	1	3	2	1	6
HDD300/000/L02/004	124	Litsea glutinosa	1	1	20	3	3	2	1	54
HDD300/000/L02/004	125	Celtis sinensis	3	1	80	6	3	2	1	108
HDD300/000/L02/004	126	Celtis sinensis	3	1	40	4	3	2	1	72
HDD300/000/L02/004	127	Celtis sinensis	1	1	6	1	3	2	1	6
HDD300/000/L02/004	128	Casuarina equisetifolia	1	1	6	1	3	2	1	6
HDD300/000/L02/004	129	Casuarina equisetifolia	1	1	6	1	3	2	1	6
HDD300/000/L02/004	130	Litsea glutinosa	1	1	6	1	3	2	1	6
HDD300/000/L02/004	131	Bridelia monoica	1	2	6	1	3	2	1	12
HDD300/000/L02/004	132	Litsea glutinosa	1	1	6	1	3	2	1	6
HDD300/000/L02/004	133	Litsea glutinosa	1	1	3	1	3	2	1	6
HDD300/000/L02/004	134	Litsea glutinosa	1	1	8	1	3	2	1	6
HDD300/000/L02/004	135	Bridelia monoica	1	2	20	3	2	1	1	12
HDD300/000/L02/004	136	Dead tree								
HDD300/000/L02/004	137	Dead tree								
HDD300/000/L02/004	138	Bauhinia blaekana	1	1	20	3	3	2	1	18
HDD300/000/L02/004	139	Litsea glutinosa	1	1	20	3	3	2	1	18
HDD300/000/L02/004	140	Psidium guajave	1	2	12	2	3	2	1	24
HDD300/000/L02/004	141	Litsea glutinosa	1	1	28	3	3	2	1	18

Sheet No.	Tree No.	Botanical Name	Life Expectancy	Rarity	Size Value	Amenity	Form	Special Value	Total Score	Penalty Sum
HDD300/000/L02/004	142	Acacia confusa	1	1	15	2	3	2	1	12
HDD300/000/L02/004	143	Acacia confusa	1	1	15	2	3	2	1	12
HDD300/000/L02/004	144	Acacia confusa	1	1	15	2	3	2	1	12
HDD300/000/L02/004	145	Acacia confusa	1	1	15	2	3	2	1	12
HDD300/000/L02/004	146	Litsea glutinosa	1	1	24	3	3	2	1	18
HDD300/000/L02/004	147	Ficus microcarpa	3	1	15	2	2	1	1	12
HDD300/000/L02/004	148	Rhus chinensis	1	2	60	5	4	2	1	80
HDD300/000/L02/004	149	Plumeria rubra	1	1	35	4	3	3	1	38
HDD300/000/L02/004	150	Bridelia monoica	1	2	24	3	3	2	1	36
HDD300/000/L02/004	701	Acacia confusa	1	1	12	2	3	2	1	12
HDD300/000/L02/004	702	Acacia confusa	1	1	10	1	2	2	1	4
HDD300/000/L02/004	703	Acacia confusa	1	1	35	4	2	2	1	16
HDD300/000/L02/004	704	Acacia confusa	1	1	35	4	2	2	1	16
HDD300/000/L02/004	705	Acacia confusa	1	1	18	2	3	2	1	12
HDD300/000/L02/004	706	Acacia confusa	1	1	24	3	3	2	1	18
HDD300/000/L02/004	707	Acacia confusa	1	1	24	3	3	2	1	18
HDD300/000/L02/004	708	Acacia confusa	1	1	21	3	3	2	1	18
HDD300/000/L02/004	709	Albizia julibrissin	1	2	28	3	2	2	1	24
HDD300/000/L02/004	710	Acacia confusa	1	2	15	2	2	2	1	16
HDD300/000/L02/004	711	Acacia confusa	1	1	32	4	2	2	1	16
HDD300/000/L02/004	712	Acacia confusa	1	1	21	3	2	2	1	12
HDD300/000/L02/004	713	Acacia confusa	1	1	21	3	2	2	1	12
HDD300/000/L02/004	714	Acacia confusa	1	1	36	4	2	2	1	16
HDD300/000/L02/004	715	Acacia confusa	1	1	12	2	2	2	1	8
HDD300/000/L02/004	716	Acacia confusa	1	1	15	2	2	2	1	8
HDD300/000/L02/004	717	Acacia confusa	1	1	15	2	2	2	1	8
HDD300/000/L02/004	718	Acacia confusa	1	1	48	5	3	2	1	30
HDD300/000/L02/004	719	Acacia confusa	1	1	15	2	2	2	1	8
HDD300/000/L02/004	720	Acacia confusa	1	1	8	1	2	1	2	\$1,000
HDD300/000/L02/004	721	Acacia confusa	1	1	12	2	2	1	4	\$2,000
HDD300/000/L02/004	722	Acacia confusa	1	1	12	2	2	1	4	\$2,000
HDD300/000/L02/004	723	Acacia confusa	1	1	21	3	2	1	6	\$3,000
HDD300/000/L02/004	724	Acacia confusa	1	1	35	4	2	1	8	\$4,000
HDD300/000/L02/004	725	Acacia confusa	1	1	28	3	2	1	6	\$3,000
HDD300/000/L02/004	726	Cassia surattensis	1	1	21	3	2	1	6	\$3,000
HDD300/000/L02/004	727	Acacia confusa	1	1	21	3	2	1	6	\$3,000
HDD300/000/L02/004	728	Cassia surattensis	1	1	21	3	2	2	1	12
HDD300/000/L02/004	729	Cassia surattensis	1	1	21	3	3	2	1	18
HDD300/000/L02/004	730	Albizia julibrissin	1	2	24	3	3	2	1	36
HDD300/000/L02/004	731	Albizia julibrissin	1	2	15	2	2	2	1	16
HDD300/000/L02/004	732	Albizia julibrissin	1	2	15	2	2	2	1	16
HDD300/000/L02/004	733	Acacia confusa	1	1	21	3	2	2	1	12
HDD300/000/L02/004	734	Acacia confusa	1	1	18	2	2	2	1	4
HDD300/000/L02/004	735	Acacia confusa	1	1	18	2	2	1	4	\$2,000
HDD300/000/L02/004	736	Albizia julibrissin	1	2	28	3	2	1	1	\$6,000

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Evaluation of Monetary Values for Trees within the Site Boundary: Evaluation

Sheet No.	Tree No.	Botanical Name	Life Expectancy	Rarity	Size Value	Amenity	Form	Special Value	Total Score	Penalty Sum
HDD300/00/L02/004	969	Celtis sinensis	3	1	28	3	3	1	27	\$13,500
HDD300/00/L02/004	970	Celtis sinensis	3	1	8	1	3	1	9	\$4,500
HDD300/00/L02/004	971	Celtis sinensis	3	1	72	6	4	1	72	
HDD300/00/L02/004	972	Acacia confusa	1	1	40	4	3	1	12	\$6,000
HDD300/00/L02/004	973	Acacia confusa	1	1	40	4	3	1	12	\$6,000
HDD300/00/L02/004	974	Acacia confusa	1	1	28	3	3	1	9	\$4,500
HDD300/00/L02/004	975	Litsea glutinosa	1	1	45	5	2	1	10	
HDD300/00/L02/004	976	Litsea glutinosa	1	1	35	4	2	1	8	
HDD300/00/L02/004	977	Litsea glutinosa	1	1	35	4	2	1	8	
HDD300/00/L02/004	978	Litsea glutinosa	1	1	42	4	2	1	6	
HDD300/00/L02/004	979	Litsea glutinosa	1	1	42	4	2	1	8	
HDD300/00/L02/004	980	Litsea glutinosa	1	1	35	4	2	1	8	
HDD300/00/L02/004	981	Litsea glutinosa	1	1	18	3	2	1	6	
HDD300/00/L02/004	982	Litsea glutinosa	1	1	35	4	2	1	8	
HDD300/00/L02/004	983	Litsea glutinosa	1	1	30	3	2	1	6	
HDD300/00/L02/004	984	Litsea glutinosa	1	1	35	4	2	1	8	
HDD300/00/L02/004	985	Litsea glutinosa	1	1	15	2	2	1	12	\$6,000
HDD300/00/L02/004	986	Ficus microcarpa	3	1	35	4	3	1	12	\$6,000
HDD300/00/L02/004	972A	Acacia confusa	1	1	40	4	3	1	12	
HDD300/00/L02/004	986A	Litsea glutinosa	1	1	35	4	2	1	8	
HDD300/00/L02/005	151	Livistona chinensis	1	1	24	3	3	2	36	\$18,000
HDD300/00/L02/005	152	Livistona chinensis	1	1	24	3	3	2	36	\$18,000
HDD300/00/L02/005	153	Melaleuca leucadendron	2	1	24	3	2	2	24	
HDD300/00/L02/005	154	Livistona chinensis	1	1	24	3	3	2	36	\$18,000
HDD300/00/L02/005	155	Livistona chinensis	1	1	24	3	3	2	36	\$18,000
HDD300/00/L02/005	156	Livistona chinensis	1	1	24	3	3	2	36	\$18,000
HDD300/00/L02/005	157	Livistona chinensis	1	1	24	3	3	2	36	\$18,000
HDD300/00/L02/005	158	Livistona chinensis	1	1	24	3	3	2	36	\$18,000
HDD300/00/L02/005	159	Livistona chinensis	1	1	24	3	3	2	36	\$18,000
HDD300/00/L02/005	160	Livistona chinensis	1	1	24	3	3	2	36	\$18,000
HDD300/00/L02/005	161	Livistona chinensis	1	1	24	3	3	2	36	\$18,000
HDD300/00/L02/005	162	Livistona chinensis	1	1	24	3	3	2	36	\$18,000
HDD300/00/L02/005	163	Melaleuca leucadendron	2	1	24	3	2	2	24	\$12,000
HDD300/00/L02/005	164	Livistona chinensis	1	1	24	3	3	2	36	\$18,000
HDD300/00/L02/005	165	Livistona chinensis	1	1	24	3	3	2	36	\$18,000
HDD300/00/L02/005	166	Livistona chinensis	1	1	24	3	3	2	36	\$18,000
HDD300/00/L02/005	167	Livistona chinensis	1	1	24	3	3	2	36	\$18,000
HDD300/00/L02/005	168	Livistona chinensis	1	1	24	3	3	2	36	\$18,000
HDD300/00/L02/005	169	Livistona chinensis	1	1	24	3	3	2	36	\$18,000
HDD300/00/L02/005	170	Melaleuca leucadendron	2	1	24	3	2	2	24	
HDD300/00/L02/005	171	Livistona chinensis	1	1	24	3	3	2	36	\$18,000
HDD300/00/L02/005	172	Livistona chinensis	1	1	24	3	3	2	36	\$18,000
HDD300/00/L02/005	173	Melaleuca leucadendron	2	1	24	3	2	2	24	

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Evaluation of Monetary Values for Trees within the Site Boundary: Evaluation

Sheet No.	Tree No.	Botanical Name	Life Expectancy	Rarity	Size Value	Amenity	Form	Special Value	Total Score	Penalty Sum
HDD300/00L02/005	216	Albizia lebbek	1	1	4	1	3	2	12	\$5,000
HDD300/00L02/005	217	Ficus virens	3	1	24	3	3	2	108	\$54,000
HDD300/00L02/005	218	Dead Tree	3	1	36	4	3	2	144	\$72,000
HDD300/00L02/005	219	Gossampinus malabaricum	3	1	36	4	3	2	144	\$72,000
HDD300/00L02/005	220	Gossampinus malabaricum	2	1	60	5	3	2	60	
HDD300/00L02/005	221	Aleurites moluccana	1	1	18	2	3	2	12	
HDD300/00L02/005	222	Carbera manghas	1	1	28	3	3	2	18	
HDD300/00L02/005	223	Carbera manghas	3	1	28	3	3	2	54	
HDD300/00L02/005	224	Gossampinus malabaricum	3	1	72	6	4	2	288	\$144,000
HDD300/00L02/005	225	Gossampinus malabaricum	1	1	28	3	3	2	18	
HDD300/00L02/005	226	Albizia lebbek	1	1	50	5	3	2	30	
HDD300/00L02/005	227	Albizia lebbek	1	1	28	3	4	2	24	
HDD300/00L02/005	228	Litsea glutinosa	2	1	50	5	4	2	180	\$80,000
HDD300/00L02/005	229	Aleurites moluccana	1	1	42	4	3	2	24	
HDD300/00L02/005	230	Albizia lebbek	1	1	24	3	3	2	18	
HDD300/00L02/005	231	Albizia lebbek	1	1	28	3	3	2	18	
HDD300/00L02/005	232	Albizia lebbek	1	1	35	4	3	2	48	\$24,000
HDD300/00L02/005	233	Albizia lebbek	1	1	42	4	3	2	48	\$24,000
HDD300/00L02/005	234	Albizia lebbek	1	1	8	1	2	2	4	
HDD300/00L02/005	235	Albizia lebbek	3	1	50	5	4	2	240	\$120,000
HDD300/00L02/005	236	Delonix regia	3	1	80	5	4	2	240	\$120,000
HDD300/00L02/005	237	Delonix regia	3	1	96	7	4	2	336	\$168,000
HDD300/00L02/005	238	Delonix regia	1	1	8	1	2	2	4	
HDD300/00L02/005	239	Albizia lebbek	3	1	60	5	4	2	240	\$120,000
HDD300/00L02/005	240	Delonix regia	3	1	70	6	4	2	288	\$144,000
HDD300/00L02/005	241	Delonix regia	3	1	96	7	4	2	336	\$168,000
HDD300/00L02/005	242	Ficus virens	3	1	70	6	4	2	288	\$144,000
HDD300/00L02/005	243	Delonix regia	2	1	80	6	4	2	192	\$96,000
HDD300/00L02/005	244	Aleurites moluccana	1	1	56	5	4	2	80	\$40,000
HDD300/00L02/005	245	Albizia lebbek	1	1	35	4	4	2	32	
HDD300/00L02/005	246	Litsea glutinosa	1	1	35	4	4	2	32	
HDD300/00L02/005	247	Litsea glutinosa	3	1	65	6	4	3	216	
HDD300/00L02/005	248	Araucaria heterophylla	1	1	15	2	3	2	24	\$12,000
HDD300/00L02/005	249	Livistona chinensis	1	1	15	2	3	2	24	\$12,000
HDD300/00L02/005	250	Livistona chinensis	1	1	6	1	3	2	12	\$6,000
HDD300/00L02/005	251	Livistona chinensis	1	1	35	4	3	2	48	\$24,000
HDD300/00L02/005	252	Livistona chinensis	1	1	6	1	3	2	12	\$6,000
HDD300/00L02/005	253	Livistona chinensis	2	1	60	5	3	2	120	\$60,000
HDD300/00L02/005	254	Melaleuca leucadendron	1	1	35	4	3	2	48	\$24,000
HDD300/00L02/005	255	Livistona chinensis	1	1	40	4	3	2	48	\$24,000
HDD300/00L02/005	256	Livistona chinensis	1	1	15	2	3	2	12	\$6,000
HDD300/00L02/005	257	Livistona chinensis	1	1	15	2	3	2	12	\$6,000

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Evaluation of Monetary Values for Trees within the Site Boundary: Evaluation

Sheet No.	Tree No.	Botanical Name	Life Expectancy	Size Value	Amenity Form	Special Value	Penalty Sum
HDD300/00L02/005	302	Thevetia peruviana	1	12	2	2	8
HDD300/00L02/005	303	Cinnamomum camphora	3	40	5	4	120
HDD300/00L02/005	304	Thevetia peruviana	1	10	1	2	4
HDD300/00L02/005	305	Thevetia peruviana	1	20	3	2	12
HDD300/00L02/005	306	Cinnamomum camphora	3	32	4	4	96
HDD300/00L02/005	307	Mascarena lagencaulis	1	15	2	4	32
HDD300/00L02/005	308	Magnolia grandifolia	2	12	2	4	64
HDD300/00L02/005	309	Washingtonia robusta	1	40	4	4	32
HDD300/00L02/005	310	Archontophoenix alexandrinae	1	18	2	3	24
HDD300/00L02/005	311	Archontophoenix alexandrinae	1	18	2	3	24
HDD300/00L02/005	312	Cassia fistula	2	24	3	3	72
HDD300/00L02/005	314	Archontophoenix alexandrinae	1	21	3	4	48
HDD300/00L02/005	315	Roystonea regia	1	24	3	4	48
HDD300/00L02/005	316	Callistemon rigidus	1	15	2	3	24
HDD300/00L02/005	317	Garcinia spicata	2	15	2	3	96
HDD300/00L02/005	318	Ficus microcarpa	3	15	2	3	72
HDD300/00L02/005	319	Ficus microcarpa	3	15	2	3	72
HDD300/00L02/005	320	Ficus microcarpa	3	20	3	3	108
HDD300/00L02/005	321	Ficus microcarpa	3	15	2	3	72
HDD300/00L02/005	322	Gossampinus malabaricum	3	15	2	3	72
HDD300/00L02/005	323	Ficus microcarpa	3	20	3	3	108
HDD300/00L02/005	324	Ficus microcarpa	3	20	3	3	108
HDD300/00L02/005	325	Gossampinus malabaricum	3	15	2	3	72
HDD300/00L02/005	328	Ficus microcarpa	3	20	3	3	108
HDD300/00L02/005	327	Ficus microcarpa	3	20	3	3	108
HDD300/00L02/005	328	Ficus microcarpa	3	15	2	3	72
HDD300/00L02/005	329	Ficus microcarpa	3	15	2	3	72
HDD300/00L02/005	330	Ficus microcarpa	3	15	2	3	72
HDD300/00L02/005	331	Thevetia peruviana	1	8	1	2	4
HDD300/00L02/005	332	Gossampinus malabaricum	3	15	2	3	72
HDD300/00L02/005	333	Garcinia spicata	2	20	3	3	144
HDD300/00L02/005	334	Garcinia spicata	2	20	3	3	144
HDD300/00L02/005	335	Garcinia spicata	2	15	2	3	96
HDD300/00L02/005	336	Garcinia spicata	2	20	3	3	144
HDD300/00L02/005	337	Garcinia spicata	2	20	3	4	192
HDD300/00L02/005	338	Garcinia spicata	2	8	1	4	64
HDD300/00L02/005	339	Ficus microcarpa	3	15	2	3	72
HDD300/00L02/005	340	Ficus microcarpa	3	15	2	3	72
HDD300/00L02/005	341	Gossampinus malabaricum	3	10	1	3	36
HDD300/00L02/005	342	Gossampinus malabaricum	3	40	4	4	192
HDD300/00L02/005	343	Livistona chinensis	1	6	1	3	18
HDD300/00L02/005	344	Livistona chinensis	1	6	1	3	18
HDD300/00L02/005	345	Melaleuca leucadendron	2	40	4	3	96
HDD300/00L02/005	346	Livistona chinensis	1	15	2	3	24
HDD300/00L02/005	347	Livistona chinensis	1	15	2	3	24
HDD300/00L02/005	348	Livistona chinensis	1	6	1	3	18
HDD300/00L02/005	349	Livistona chinensis	1	32	4	3	48
HDD300/00L02/005	350	Livistona chinensis	1	32	4	3	48
HDD300/00L02/005	351	Melaleuca leucadendron	2	24	3	2	24
HDD300/00L02/005	658	Livistona chinensis	1	4	1	4	16
HDD300/00L02/005	657	Livistona chinensis	1	4	1	4	16
HDD300/00L02/005	658	Livistona chinensis	1	4	1	4	16
HDD300/00L02/005	659	Livistona chinensis	1	4	1	4	16
HDD300/00L02/005	680	Livistona chinensis	1	4	1	4	16
HDD300/00L02/005	681	Livistona chinensis	1	4	1	4	16
HDD300/00L02/005	682	Livistona chinensis	1	4	1	4	16
HDD300/00L02/005	683	Livistona chinensis	1	4	1	4	16
HDD300/00L02/005	684	Livistona chinensis	1	4	1	4	16
HDD300/00L02/005	685	Livistona chinensis	1	4	1	4	16
HDD300/00L02/005	932	Ficus microcarpa	3	70	6	4	144
HDD300/00L02/005	150A	Livistona chinensis	1	20	3	3	36
HDD300/00L02/005	224A	Gossampinus malabaricum	3	28	3	4	72
HDD300/00L02/005	242A	Acacia conlata	1	88	7	4	58
HDD300/00L02/005	A 3	Aleurites moluccana	2	60	5	5	150
HDD300/00L02/005	A 4	Aleurites moluccana	2	60	5	5	150
HDD300/00L02/005	A 5	Aleurites moluccana	2	60	5	5	150
HDD300/00L02/005	A 6	Aleurites moluccana	2	60	5	5	150
HDD300/00L02/005	A 7	Aleurites moluccana	2	60	5	5	150
HDD300/00L02/005	A 8	Aleurites moluccana	2	60	5	5	150
HDD300/00L02/005	A 9	Aleurites moluccana	2	28	3	4	48
HDD300/00L02/005	A 10	Aleurites moluccana	2	40	4	4	64
HDD300/00L02/005	A 11	Aleurites moluccana	2	40	4	4	64
HDD300/00L02/005	A 12	Aleurites moluccana	2	50	5	4	80
HDD300/00L02/005	A 13	Aleurites moluccana	2	40	4	4	64
HDD300/00L02/005	A 14	Aleurites moluccana	2	36	4	4	64
HDD300/00L02/005	A 15	Aleurites moluccana	2	45	5	4	80
HDD300/00L02/005	A 16	Aleurites moluccana	2	15	2	4	24
HDD300/00L02/005	A 58	Phoenix roebelenii	1	4	1	2	4
HDD300/00L02/005	A 59	Phoenix roebelenii	1	8	1	2	4
HDD300/00L02/005	A 60	Phoenix roebelenii	1	1	1	2	4
HDD300/00L02/005	A 61	Michelia alba	2	120	7	4	168
HDD300/00L02/005	A 62	Chrysalidocarpus lutescens	1	8	1	2	4

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Evaluation of Monetary Values for Trees within the Site Boundary: Evaluation

Sheet No.	Tree No.	Botanical Name	Life Expectancy	Size Value	Amenity Form	Special Value	Total Value Score	Penalty Sum
HDD300/00/L02/008	A 178	Erythrina speciosa	1	50	3	3	1	\$22,500
HDD300/00/L02/008	A 179	Livistona chinensis	1	16	2	3	1	\$9,000
HDD300/00/L02/008	A 180	Livistona chinensis	1	12	2	3	1	\$9,000
HDD300/00/L02/008	A 181	Michelia alba	2	105	7	3	1	\$63,000
HDD300/00/L02/008	A 182	Chrysalidocarpus lutescens	1	10	1	2	1	\$2,000
HDD300/00/L02/008	A 183	Chrysalidocarpus lutescens	1	10	1	2	1	\$2,000
HDD300/00/L02/008	A 184	Gossampinus malabarium	3	104	7	3	2	\$63,000
HDD300/00/L02/008	A 185	Michelia alba	2	98	7	3	2	\$42,000
HDD300/00/L02/008	A 186	Unidentified	1	35	4	3	2	\$0
HDD300/00/L02/008	A 187	Phoenix roebelenii	1	3	1	2	2	\$2,000
HDD300/00/L02/008	A 188	Unidentified	1	20	3	3	2	\$0
HDD300/00/L02/008	A 189	Erythrina speciosa	1	50	5	3	2	\$15,000
HDD300/00/L02/008	A 190	Bauhinia biateana	1	35	4	3	2	\$12,000
HDD300/00/L02/007	352	Crataeva religiosa	3	72	6	5	2	\$90,000
HDD300/00/L02/007	353	Aleurites moluccana	2	72	6	5	2	\$90,000
HDD300/00/L02/007	354	Crataeva religiosa	3	84	6	5	2	\$90,000
HDD300/00/L02/007	355	Crataeva religiosa	3	72	6	5	2	\$90,000
HDD300/00/L02/007	356	Aleurites moluccana	2	96	7	5	2	\$70,000
HDD300/00/L02/007	357	Crataeva religiosa	3	60	5	5	2	\$75,000
HDD300/00/L02/007	358	Aleurites moluccana	2	84	6	5	2	\$80,000
HDD300/00/L02/007	360	Aleurites moluccana	2	96	7	5	2	\$70,000
HDD300/00/L02/007	361	Aleurites moluccana	2	84	6	5	2	\$80,000
HDD300/00/L02/007	374	Aleurites moluccana	2	60	5	5	2	\$80,000
HDD300/00/L02/007	375	Aleurites moluccana	2	72	6	5	2	\$70,000
HDD300/00/L02/007	376	Crataeva religiosa	3	84	6	4	2	\$44,000
HDD300/00/L02/007	377	Aleurites moluccana	2	96	7	4	2	\$112,000
HDD300/00/L02/007	378	Crataeva religiosa	3	108	7	4	2	\$168,000
HDD300/00/L02/007	379	Aleurites moluccana	2	96	7	4	2	\$112,000
HDD300/00/L02/007	380	Crataeva religiosa	3	48	5	4	2	\$60,000
HDD300/00/L02/007	381	Crataeva religiosa	3	48	5	4	2	\$60,000
HDD300/00/L02/007	382	Crataeva religiosa	3	56	5	4	2	\$60,000
HDD300/00/L02/007	383	Crataeva religiosa	3	56	5	4	2	\$60,000
HDD300/00/L02/007	384	Phoenix roebelenii	1	8	1	3	2	\$6,000
HDD300/00/L02/007	385	Phoenix roebelenii	1	8	1	3	2	\$6,000
HDD300/00/L02/007	386	Roystonea regia	1	48	5	4	2	\$40,000
HDD300/00/L02/007	387	Roystonea regia	1	80	5	4	2	\$40,000
HDD300/00/L02/007	388	Roystonea regia	1	60	5	4	2	\$40,000
HDD300/00/L02/007	389	Roystonea regia	1	8	1	3	2	\$6,000
HDD300/00/L02/007	390	Cassia surattensis	1	24	3	2	2	\$12,000
HDD300/00/L02/007	391	Cassia surattensis	1	8	1	2	2	\$4,000
HDD300/00/L02/007	392	Cassia surattensis	1	20	3	2	2	\$12,000
HDD300/00/L02/007	393	Cassia surattensis	1	15	2	2	2	\$8,000
HDD300/00/L02/007	394	Aleurites moluccana	2	35	4	5	2	\$80,000

Sheet No.	Tree No.	Botanical Name	Life Expectancy	Size Value	Amenity Form	Special Value	Total Value Score	Penalty Sum
HDD300/00/L02/008	A 83	Chrysalidocarpus lutescens	1	8	1	2	1	\$2,000
HDD300/00/L02/008	A 84	Chrysalidocarpus lutescens	1	8	1	2	1	\$2,000
HDD300/00/L02/008	A 89	Caryota ochlandra	1	12	2	3	1	\$12,000
HDD300/00/L02/008	A 90	Caryota ochlandra	1	12	2	3	1	\$12,000
HDD300/00/L02/008	A 93	Elaeocarpus hainanensis	1	24	3	3	1	\$40,500
HDD300/00/L02/008	A 140	Eucalyptus spp.	1	84	6	4	3	\$36,000
HDD300/00/L02/008	A 141	Phoenix roebelenii	1	6	1	2	1	\$2,000
HDD300/00/L02/008	A 142	Phoenix roebelenii	1	3	1	2	1	\$2,000
HDD300/00/L02/008	A 143	Crataeva religiosa	3	12	2	3	1	\$27,000
HDD300/00/L02/008	A 144	Phoenix roebelenii	1	3	1	2	1	\$2,000
HDD300/00/L02/008	A 145	Eucalyptus spp.	1	84	6	4	3	\$36,000
HDD300/00/L02/008	A 146	Phoenix roebelenii	1	3	1	2	1	\$2,000
HDD300/00/L02/008	A 147	Crataeva religiosa	3	40	4	4	3	\$72,000
HDD300/00/L02/008	A 148	Eucalyptus spp.	1	120	7	4	3	\$42,000
HDD300/00/L02/008	A 149	Phoenix roebelenii	1	3	1	2	1	\$2,000
HDD300/00/L02/008	A 150	Phoenix roebelenii	1	8	1	3	3	\$4,500
HDD300/00/L02/008	A 151	Litsea glidiosa	3	54	5	3	3	\$67,500
HDD300/00/L02/008	A 152	Crataeva religiosa	3	54	5	3	3	\$67,500
HDD300/00/L02/008	A 154	Eucalyptus spp.	1	84	6	4	3	\$36,000
HDD300/00/L02/008	A 155	Eucalyptus spp.	1	6	1	3	3	\$4,500
HDD300/00/L02/008	A 156	Crataeva religiosa	3	48	5	3	3	\$67,500
HDD300/00/L02/008	A 157	Crataeva religiosa	3	48	5	4	3	\$72,000
HDD300/00/L02/008	A 158	Eucalyptus spp.	1	40	4	3	2	\$24,000
HDD300/00/L02/008	A 159	Erythrina speciosa	1	32	4	3	2	\$24,000
HDD300/00/L02/008	A 160	Erythrina speciosa	1	96	7	4	3	\$188,000
HDD300/00/L02/008	A 161	Oreocitameion dio	2	40	4	3	2	\$72,000
HDD300/00/L02/008	A 162	Crataeva religiosa	3	6	1	2	2	\$6,000
HDD300/00/L02/008	A 163	Cinnamomum camphora	1	81	7	4	3	\$42,000
HDD300/00/L02/008	A 164	Eucalyptus spp.	2	135	8	4	3	\$96,000
HDD300/00/L02/008	A 165	Aleurites moluccana	1	90	7	4	3	\$42,000
HDD300/00/L02/008	A 166	Eucalyptus spp.	1	120	8	4	3	\$96,000
HDD300/00/L02/008	A 167	Aleurites moluccana	2	24	3	3	2	\$18,000
HDD300/00/L02/008	A 168	Erythrina speciosa	1	60	5	4	3	\$84,000
HDD300/00/L02/008	A 169	Crataeva religiosa	3	104	7	4	3	\$168,000
HDD300/00/L02/008	A 170	Michelia alba	2	120	8	4	3	\$144,000
HDD300/00/L02/008	A 171	Michelia alba	2	75	6	4	3	\$84,000
HDD300/00/L02/008	A 172	Michelia alba	2	90	7	4	3	\$84,000
HDD300/00/L02/008	A 173	Michelia alba	2	12	2	3	3	\$18,000
HDD300/00/L02/008	A 174	Michelia alba	2	98	7	3	3	\$94,500
HDD300/00/L02/008	A 175	Gossampinus malabarium	3	1	1	2	1	\$9,000
HDD300/00/L02/008	A 176	Livistona chinensis	1	12	2	3	1	\$9,000
HDD300/00/L02/008	A 177	Livistona chinensis	1	12	2	3	1	\$9,000

Note: Penalty sum is only applied to retain, retain and prune, and transplant trees. Penalty sum is not assigned to fell trees. This table should be read in conjunction with Existing Tree Assessment Schedule.

Evaluation of Monetary Values for Trees within the Site Boundary: Evaluation

Sheet No.	Tree No.	Botanical Name	Life Expectancy	Size Value	Amenity Form	Special Value	Total Score	Penalty Sum
HDD300/00/L02/008	467	Acacia confusa	1	12	2	4	2	16
HDD300/00/L02/008	468	Acacia confusa	1	12	2	4	2	16
HDD300/00/L02/008	469	Acacia confusa	1	12	2	4	2	16
HDD300/00/L02/008	470	Acacia confusa	1	12	2	4	2	16
HDD300/00/L02/008	482	Hibiscus thibeticus	1	35	4	4	2	64
HDD300/00/L02/008	483	Hibiscus thibeticus	1	15	2	4	2	32
HDD300/00/L02/008	484	Hibiscus thibeticus	1	15	2	4	2	32
HDD300/00/L02/008	485	Hibiscus thibeticus	1	24	3	4	2	48
HDD300/00/L02/008	486	Hibiscus thibeticus	1	35	4	4	2	64
HDD300/00/L02/008	487	Hibiscus thibeticus	1	35	4	4	2	64
HDD300/00/L02/008	488	Hibiscus thibeticus	1	28	3	4	2	48
HDD300/00/L02/008	489	Hibiscus thibeticus	1	35	4	4	2	64
HDD300/00/L02/008	490	Hibiscus thibeticus	1	35	4	4	2	64
HDD300/00/L02/008	491	Hibiscus thibeticus	1	6	1	4	2	16
HDD300/00/L02/008	492	Hibiscus thibeticus	1	42	4	4	2	64
HDD300/00/L02/008	522	Livistona chinensis	1	6	1	4	2	16
HDD300/00/L02/008	523	Livistona chinensis	1	6	1	4	2	16
HDD300/00/L02/008	524	Livistona chinensis	1	6	1	4	2	16
HDD300/00/L02/008	525	Livistona chinensis	1	6	1	4	2	16
HDD300/00/L02/008	526	Livistona chinensis	1	6	1	4	2	16
HDD300/00/L02/008	527	Livistona chinensis	1	6	1	4	2	16
HDD300/00/L02/008	528	Livistona chinensis	1	6	1	4	2	16
HDD300/00/L02/008	529	Livistona chinensis	1	6	1	4	2	16
HDD300/00/L02/008	530	Livistona chinensis	1	6	1	4	2	16
HDD300/00/L02/008	531	Livistona chinensis	1	6	1	4	2	16
HDD300/00/L02/008	540	Thevetia peruviana	1	8	1	2	2	4
HDD300/00/L02/008	541	Liquidambar formosana	2	12	2	3	2	48
HDD300/00/L02/008	542	Liquidambar formosana	2	12	2	3	2	48
HDD300/00/L02/008	543	Thevetia peruviana	1	42	4	3	2	24
HDD300/00/L02/008	544	Erythrina speciosa	1	18	2	3	2	24
HDD300/00/L02/008	545	Nelis azerbach	2	1	35	4	3	96
HDD300/00/L02/008	546	Livistona chinensis	1	18	2	3	2	24
HDD300/00/L02/008	547	Acacia confusa	1	35	4	3	2	24
HDD300/00/L02/008	548	Acacia confusa	1	42	4	3	2	24
HDD300/00/L02/008	549	Ficus microcarpa	3	1	42	4	3	144
HDD300/00/L02/008	550	Garcinia spicata	2	10	1	3	2	24
HDD300/00/L02/008	551	Albizia lebbek	1	15	2	3	2	24
HDD300/00/L02/008	552	Albizia lebbek	1	6	1	3	2	12
HDD300/00/L02/008	553	Delonix regia	3	1	70	6	3	216
HDD300/00/L02/008	554	Albizia lebbek	1	15	2	3	2	24
HDD300/00/L02/008	555	Araucaria heterophylla	3	1	10	1	4	48
HDD300/00/L02/008	556	Melia azedarach	2	1	70	6	3	144
HDD300/00/L02/008	557	Thevetia peruviana	1	6	1	3	2	6
HDD300/00/L02/008	558	Thevetia peruviana	1	6	1	3	2	6

Sheet No.	Tree No.	Botanical Name	Life Expectancy	Size Value	Amenity Form	Special Value	Total Score	Penalty Sum		
HDD300/00/L02/008	559	Ficus microcarpa	3	1	20	3	4	2	144	
HDD300/00/L02/008	560	Araucaria heterophylla	3	1	18	2	4	3	2	144
HDD300/00/L02/008	561	Araucaria heterophylla	3	1	21	3	4	3	2	216
HDD300/00/L02/008	562	Araucaria heterophylla	3	1	21	3	4	3	2	216
HDD300/00/L02/008	563	Ficus benjamina	3	1	32	4	4	2	2	192
HDD300/00/L02/008	564	Celtis sinensis	3	1	32	4	4	2	2	192
HDD300/00/L02/008	565	Eucalyptus robusta	1	1	21	3	2	2	1	12
HDD300/00/L02/008	566	Eucalyptus robusta	1	1	12	2	2	2	1	8
HDD300/00/L02/008	567	Eucalyptus robusta	1	1	12	2	2	2	1	8
HDD300/00/L02/008	568	Eucalyptus robusta	1	1	12	2	2	2	1	8
HDD300/00/L02/008	569	Eucalyptus robusta	1	1	12	2	2	2	1	8
HDD300/00/L02/008	570	Hibiscus thibeticus	1	1	30	3	4	2	2	48
HDD300/00/L02/008	571	Macaranga tanarius	1	1	40	4	4	2	2	84
HDD300/00/L02/008	572	Eucalyptus robusta	1	1	35	4	3	2	1	24
HDD300/00/L02/008	573	Eucalyptus robusta	1	1	15	2	3	2	1	12
HDD300/00/L02/008	574	Eucalyptus robusta	1	1	15	2	3	2	1	12
HDD300/00/L02/008	575	Eucalyptus robusta	1	1	15	2	3	2	1	12
HDD300/00/L02/008	576	Eucalyptus robusta	1	1	15	2	2	2	1	8
HDD300/00/L02/008	577	Eucalyptus robusta	1	1	15	2	2	2	1	8
HDD300/00/L02/008	578	Eucalyptus robusta	1	1	15	2	2	2	1	8
HDD300/00/L02/008	579	Eucalyptus robusta	1	1	15	2	2	2	1	8
HDD300/00/L02/008	580	Eucalyptus robusta	1	1	15	2	2	2	1	8
HDD300/00/L02/008	581	Eucalyptus robusta	1	1	15	2	2	2	1	8
HDD300/00/L02/008	582	Araucaria heterophylla	3	1	15	2	4	3	2	144
HDD300/00/L02/008	583	Araucaria heterophylla	3	1	8	1	4	3	2	72
HDD300/00/L02/008	584	Araucaria heterophylla	3	1	24	3	4	3	2	216
HDD300/00/L02/008	585	Eucalyptus robusta	1	1	24	3	3	2	1	18
HDD300/00/L02/008	586	Eucalyptus robusta	1	1	27	3	3	2	1	18
HDD300/00/L02/008	587	Eucalyptus robusta	1	1	21	3	3	2	1	18
HDD300/00/L02/008	588	Livistona chinensis	1	1	15	2	3	2	2	24
HDD300/00/L02/008	589	Livistona chinensis	1	1	15	2	3	2	2	24
HDD300/00/L02/008	590	Livistona chinensis	1	1	15	2	3	2	2	24
HDD300/00/L02/008	591	Livistona chinensis	1	1	15	2	3	2	2	24
HDD300/00/L02/008	592	Livistona chinensis	1	1	15	2	3	2	2	24
HDD300/00/L02/008	593	Livistona chinensis	1	1	15	2	3	2	2	24
HDD300/00/L02/008	594	Livistona chinensis	1	1	24	3	3	2	2	36
HDD300/00/L02/008	595	Livistona chinensis	1	1	6	1	3	2	2	12
HDD300/00/L02/008	596	Livistona chinensis	1	1	6	1	3	2	2	12
HDD300/00/L02/008	597	Aleurites moluccana	2	1	48	5	4	2	2	160
HDD300/00/L02/008	598	Sapindus mukorossi	1	1	10	1	2	2	1	4
HDD300/00/L02/008	599	Taxodium distichum	2	2	18	2	3	2	1	48
HDD300/00/L02/008	600	Pterocarpus stenoptera	3	3	18	2	3	2	1	108

Note: Penalty sum is only applied to retain, retain and prune, and transplant trees. Penalty sum is not assigned to fall trees. This table should be read in conjunction with Existing Tree Assessment Schedule.

Evaluation of Monetary Values for Trees within the Site Boundary: Evaluation

Sheet No.	Tree No.	Botanical Name	Life Expectancy	Rarity	Size Value	Amenity	Form	Special Value	Total Score	Penalty Sum
HDD300/00/L02/008	601	Pterocarpus stanoptera	3	3	18	2	3	2	1	108
HDD300/00/L02/008	602	Alseodes molluccana	2	1	80	6	4	2	1	96
HDD300/00/L02/008	933	Livistona chinensis	1	1	12	2	3	2	2	\$12,000
HDD300/00/L02/008	934	Livistona chinensis	1	1	12	2	3	2	2	\$12,000
HDD300/00/L02/008	935	Livistona chinensis	1	1	12	2	3	2	2	\$12,000
HDD300/00/L02/008	936	Livistona chinensis	1	1	12	2	3	2	2	\$12,000
HDD300/00/L02/008	937	Livistona chinensis	1	1	12	2	3	2	2	\$12,000
HDD300/00/L02/008	938	Livistona chinensis	1	1	12	2	3	2	2	\$12,000
HDD300/00/L02/008	939	Livistona chinensis	1	1	12	2	3	2	2	\$12,000
HDD300/00/L02/008	940	Livistona chinensis	1	1	12	2	3	2	2	\$12,000
HDD300/00/L02/008	941	Livistona chinensis	1	1	12	2	3	2	2	\$12,000
HDD300/00/L02/008	942	Livistona chinensis	1	1	6	1	3	2	2	\$6,000
HDD300/00/L02/008	539A	Eucalyptus tereticornis	1	1	45	5	3	2	1	30
HDD300/00/L02/009	398	Celtis sinensis	3	1	25	3	4	2	1	72
HDD300/00/L02/009	399	Plumeria rubra	1	1	20	3	3	2	1	18
HDD300/00/L02/009	400	Thevetia peruviana	1	1	20	3	2	2	1	12
HDD300/00/L02/009	401	Erythrina speciosa	1	1	24	3	3	2	2	36
HDD300/00/L02/009	402	Thevetia peruviana	1	1	12	2	2	2	1	8
HDD300/00/L02/009	403	Thevetia peruviana	1	1	12	2	2	2	1	8
HDD300/00/L02/009	404	Thevetia peruviana	1	1	9	1	2	2	1	4
HDD300/00/L02/009	405	Thevetia peruviana	1	1	9	1	2	2	1	4
HDD300/00/L02/009	406	Thevetia peruviana	1	1	9	1	2	2	1	4
HDD300/00/L02/009	407	Thevetia peruviana	1	1	9	1	2	2	1	4
HDD300/00/L02/009	408	Thevetia peruviana	1	1	9	1	2	2	1	4
HDD300/00/L02/009	409	Thevetia peruviana	1	1	9	1	2	2	1	4
HDD300/00/L02/009	410	Thevetia peruviana	1	1	9	1	2	2	1	4
HDD300/00/L02/009	411	Thevetia peruviana	1	1	9	1	2	2	1	4
HDD300/00/L02/009	412	Thevetia peruviana	1	1	9	1	2	2	1	4
HDD300/00/L02/009	413	Thevetia peruviana	1	1	9	1	2	2	1	4
HDD300/00/L02/009	414	Thevetia peruviana	1	1	9	1	2	2	1	4
HDD300/00/L02/009	415	Thevetia peruviana	1	1	9	1	2	2	1	4
HDD300/00/L02/009	416	Thevetia peruviana	1	1	9	1	2	2	1	4
HDD300/00/L02/009	417	Thevetia peruviana	1	1	9	1	2	2	1	4
HDD300/00/L02/009	418	Thevetia peruviana	1	1	9	1	2	2	1	4
HDD300/00/L02/009	419	Thevetia peruviana	1	1	9	1	2	2	1	4
HDD300/00/L02/009	420	Thevetia peruviana	1	1	9	1	2	2	1	4
HDD300/00/L02/009	421	Thevetia peruviana	1	1	9	1	2	2	1	4
HDD300/00/L02/009	422	Thevetia peruviana	1	1	9	1	2	2	1	4
HDD300/00/L02/009	423	Thevetia peruviana	1	1	9	1	2	2	1	4
HDD300/00/L02/009	424	Thevetia peruviana	1	1	9	1	2	2	1	4
HDD300/00/L02/009	425	Plumeria rubra	1	1	20	3	3	2	1	18
HDD300/00/L02/009	493	Hibiscus thibaeus	1	1	35	4	4	2	2	64
HDD300/00/L02/009	494	Hibiscus thibaeus	1	1	35	4	4	2	2	64
HDD300/00/L02/009	495	Hibiscus thibaeus	1	1	42	4	4	2	2	84
HDD300/00/L02/009	496	Hibiscus thibaeus	1	1	42	4	4	2	2	84
HDD300/00/L02/009	497	Hibiscus thibaeus	1	1	35	4	4	2	2	64
HDD300/00/L02/009	498	Hibiscus thibaeus	1	1	48	5	4	2	2	80
HDD300/00/L02/009	499	Hibiscus thibaeus	1	1	48	5	4	2	2	80
HDD300/00/L02/009	500	Hibiscus thibaeus	1	1	58	5	4	2	2	80
HDD300/00/L02/009	501	Hibiscus thibaeus	1	1	58	5	4	2	2	80
HDD300/00/L02/009	502	Hibiscus thibaeus	1	1	28	3	4	2	1	24
HDD300/00/L02/009	503	Acacia confusa	1	1	28	3	3	2	1	18
HDD300/00/L02/009	504	Hibiscus thibaeus	1	1	40	4	4	2	1	24
HDD300/00/L02/009	505	Hibiscus thibaeus	1	1	40	4	4	2	1	24
HDD300/00/L02/009	532	Livistona chinensis	1	1	6	1	4	2	2	16
HDD300/00/L02/009	533	Livistona chinensis	1	1	6	1	4	2	2	16
HDD300/00/L02/009	534	Livistona chinensis	1	1	6	1	4	2	2	16
HDD300/00/L02/009	535	Livistona chinensis	1	1	6	1	4	2	2	16
HDD300/00/L02/009	536	Livistona chinensis	1	1	6	1	4	2	2	16
HDD300/00/L02/009	537	Livistona chinensis	1	1	6	1	4	2	2	16
HDD300/00/L02/009	538	Livistona chinensis	1	1	6	1	4	2	2	16
HDD300/00/L02/009	539	Livistona chinensis	1	1	6	1	4	2	2	16
HDD300/00/L02/009	666	Livistona chinensis	1	1	4	1	4	2	2	16
HDD300/00/L02/009	667	Livistona chinensis	1	1	4	1	4	2	2	16
HDD300/00/L02/009	668	Livistona chinensis	1	1	4	1	4	2	2	16
HDD300/00/L02/009	669	Livistona chinensis	1	1	4	1	4	2	2	16
HDD300/00/L02/009	670	Livistona chinensis	1	1	4	1	4	2	2	16
HDD300/00/L02/009	671	Livistona chinensis	1	1	4	1	4	2	2	16
HDD300/00/L02/010	471	Hibiscus thibaeus	1	1	9	1	4	2	2	16
HDD300/00/L02/010	472	Hibiscus thibaeus	1	1	35	4	4	2	2	64
HDD300/00/L02/010	473	Hibiscus thibaeus	1	1	35	4	4	2	2	64
HDD300/00/L02/010	474	Hibiscus thibaeus	1	1	40	4	4	2	2	64
HDD300/00/L02/010	475	Hibiscus thibaeus	1	1	40	4	4	2	2	64
HDD300/00/L02/010	476	Hibiscus thibaeus	1	1	40	4	4	2	2	64
HDD300/00/L02/010	477	Hibiscus thibaeus	1	1	40	4	4	2	2	64
HDD300/00/L02/010	478	Hibiscus thibaeus	1	1	8	1	4	2	2	16
HDD300/00/L02/010	479	Hibiscus thibaeus	1	1	25	3	4	2	2	48
HDD300/00/L02/010	480	Hibiscus thibaeus	1	1	30	3	4	2	2	48
HDD300/00/L02/010	481	Hibiscus thibaeus	1	1	35	4	4	2	2	64
HDD300/00/L02/010	506	Ficus microcarpa	3	1	35	4	3	2	1	24
HDD300/00/L02/010	507	Erythrina speciosa	1	1	21	3	3	2	1	18
HDD300/00/L02/010	508	Erythrina speciosa	1	1	21	3	3	2	1	18
HDD300/00/L02/010	509	Roystonia regia	1	1	28	3	4	2	1	24
HDD300/00/L02/010	510	Erythrina speciosa	1	1	21	3	3	2	1	18
HDD300/00/L02/010	511	Erythrina speciosa	1	1	14	2	3	2	1	12
HDD300/00/L02/010	512	Erythrina speciosa	1	1	21	3	3	2	1	18
HDD300/00/L02/010	513	Erythrina speciosa	1	1	21	3	3	2	1	18
HDD300/00/L02/010	514	Erythrina speciosa	1	1	21	3	3	2	1	18
HDD300/00/L02/010	515	Erythrina speciosa	1	1	21	3	3	2	1	18
HDD300/00/L02/010	516	Erythrina speciosa	1	1	42	4	4	3	2	24

Note: Penalty sum is only applied to retain, retain and prune, and transplant trees. Penalty sum is not assigned to fall trees. This table should be read in conjunction with Existing Tree Assessment Schedule.

Evaluation of Monetary Values for Trees within the Site Boundary: Evaluation on

Sheet No.	Tree No.	Botanical Name	Life Expectancy	Size Value	Amenity Form	Special Value	Total Score	Penalty Sum
HDD300/00/L02/014	A 221	Aleurites moluccana	2	54	5	3	2	300
HDD300/00/L02/014	A 222	Melaleuca leucadendron	2	24	3	4	2	1
HDD300/00/L02/014	A 223	Melaleuca leucadendron	2	15	2	4	2	1
HDD300/00/L02/014	A 224	Melaleuca leucadendron	2	10	1	3	2	1
HDD300/00/L02/014	A 225	Melaleuca leucadendron	2	10	1	3	2	1
HDD300/00/L02/014	A 226	Melaleuca leucadendron	2	6	1	3	2	1
HDD300/00/L02/014	A 227	Melaleuca leucadendron	2	10	1	3	2	1
HDD300/00/L02/014	A 228	Melaleuca leucadendron	2	10	1	3	2	1
HDD300/00/L02/014	A 229	Melaleuca leucadendron	2	15	2	3	2	1
HDD300/00/L02/014	A 230	Melaleuca leucadendron	2	12	2	3	2	1
HDD300/00/L02/014	A 231	Melaleuca leucadendron	2	10	1	3	2	1
HDD300/00/L02/014	A 232	Melaleuca leucadendron	2	8	1	3	2	1
HDD300/00/L02/014	A 233	Melaleuca leucadendron	2	12	2	3	2	1
HDD300/00/L02/014	A 234	Melaleuca leucadendron	2	6	1	3	2	1
HDD300/00/L02/014	A 235	Melaleuca leucadendron	2	6	1	3	2	1
HDD300/00/L02/014	A 236	Melaleuca leucadendron	2	6	1	3	2	1
HDD300/00/L02/014	A 237	Melaleuca leucadendron	2	12	1	3	2	1
HDD300/00/L02/015		No trees on this sheet						
HDD300/00/L02/016		No trees on this sheet						
HDD300/00/L02/017	818	Leucaena leucocephala	1	50	5	3	1	1
HDD300/00/L02/017	819	Macaranga tanarius	1	18	2	4	2	1
HDD300/00/L02/017	820	Macaranga tanarius	1	30	3	4	2	1
HDD300/00/L02/017	821	Macaranga tanarius	1	30	3	4	2	1
HDD300/00/L02/017	822	Gossampinus malabaricum	3	72	6	5	3	1
HDD300/00/L02/017	823	Macaranga tanarius	1	50	5	4	2	1
HDD300/00/L02/017	824	Bauhinia blakeana	1	40	4	4	2	1
HDD300/00/L02/017	825	Juniperus chinensis	2	8	1	4	3	1
HDD300/00/L02/017	826	Juniperus chinensis	2	8	1	4	3	1
HDD300/00/L02/017	827	Juniperus chinensis	2	8	1	4	3	1
HDD300/00/L02/017	828	Juniperus chinensis	2	8	1	4	3	1
HDD300/00/L02/017	829	Juniperus chinensis	2	8	1	4	3	1
HDD300/00/L02/017	830	Erythrina speciosa	1	12	2	4	2	1
HDD300/00/L02/017	831	Erythrina speciosa	1	12	2	4	2	1
HDD300/00/L02/017	832	Erythrina speciosa	1	15	2	4	2	1
HDD300/00/L02/017	833	Cassia suratiensis	1	15	2	4	2	1

Sheet No.	Tree No.	Botanical Name	Life Expectancy	Size Value	Amenity Form	Special Value	Total Score	Penalty Sum
HDD300/00/L02/010	517	Livistona chinensis	1	2	1	4	2	2
HDD300/00/L02/010	518	Livistona chinensis	1	10	1	4	2	2
HDD300/00/L02/010	519	Livistona chinensis	1	6	1	4	2	2
HDD300/00/L02/010	520	Livistona chinensis	1	6	1	4	2	2
HDD300/00/L02/010	521	Livistona chinensis	1	6	1	4	2	2
HDD300/00/L02/010	643	Ficus microcarpa	3	30	3	5	2	2
HDD300/00/L02/010	644	Erythrina speciosa	1	18	2	4	2	2
HDD300/00/L02/010	645	Erythrina speciosa	1	15	2	4	2	2
HDD300/00/L02/010	646	Roystonia regia	1	15	2	4	2	2
HDD300/00/L02/010	647	Erythrina speciosa	1	15	2	4	2	2
HDD300/00/L02/010	655	Mascarena lagincaulis	1	4	1	4	2	2
HDD300/00/L02/011	648	Roystonia regia	1	15	2	5	3	2
HDD300/00/L02/011	649	Erythrina speciosa	1	15	2	4	2	2
HDD300/00/L02/011	650	Roystonia regia	1	15	2	5	3	2
HDD300/00/L02/011	651	Roystonia regia	1	20	3	5	3	2
HDD300/00/L02/011	652	Erythrina speciosa	1	12	2	4	2	2
HDD300/00/L02/011	653	Ficus microcarpa	3	20	3	5	3	2
HDD300/00/L02/011	654	Carbera manghas	1	20	3	4	3	2
HDD300/00/L02/011	A 203	Livistona chinensis	1	5	1	3	2	2
HDD300/00/L02/011	A 204	Livistona chinensis	1	5	1	3	2	2
HDD300/00/L02/011	A 205	Livistona chinensis	1	5	1	3	2	2
HDD300/00/L02/011	A 206	Livistona chinensis	1	5	1	3	2	2
HDD300/00/L02/011	A 207	Livistona chinensis	1	5	1	3	2	2
HDD300/00/L02/012	A 195	Livistona chinensis	1	5	1	3	2	2
HDD300/00/L02/012	A 196	Livistona chinensis	1	5	1	3	2	2
HDD300/00/L02/012	A 197	Livistona chinensis	1	5	1	3	2	2
HDD300/00/L02/012	A 198	Livistona chinensis	1	5	1	3	2	2
HDD300/00/L02/012	A 199	Livistona chinensis	1	5	1	3	2	2
HDD300/00/L02/012	A 200	Livistona chinensis	1	5	1	3	2	2
HDD300/00/L02/012	A 201	Livistona chinensis	1	5	1	3	2	2
HDD300/00/L02/012	A 202	Livistona chinensis	1	5	1	3	2	2
HDD300/00/L02/012	A 208	Aleurites moluccana	2	18	2	5	3	1
HDD300/00/L02/012	A 209	Aleurites moluccana	2	10	1	5	3	1
HDD300/00/L02/012	A 210	Aleurites moluccana	2	28	3	5	3	1
HDD300/00/L02/012	A 211	Aleurites moluccana	2	8	1	5	3	1
HDD300/00/L02/012	A 212	Aleurites moluccana	2	24	3	5	3	2
HDD300/00/L02/012	A 213	Aleurites moluccana	2	35	4	5	3	2
HDD300/00/L02/012	A 214	Aleurites moluccana	2	35	4	5	3	2
HDD300/00/L02/012	A 215	Aleurites moluccana	2	30	3	5	3	2
HDD300/00/L02/012	A 216	Aleurites moluccana	2	30	3	5	3	2
HDD300/00/L02/012	A 217	Aleurites moluccana	2	48	5	5	3	2
HDD300/00/L02/013		No trees on this sheet						
HDD300/00/L02/014	A 218	Aleurites moluccana	2	48	5	5	3	2
HDD300/00/L02/014	A 219	Aleurites moluccana	2	54	5	5	3	2
HDD300/00/L02/014	A 220	Aleurites moluccana	2	80	6	5	3	2

Note: Penalty sum is only applied to retain, retain and prune, and transplant trees. Penalty sum is not assigned to fell trees. This table should be read in conjunction with Existing Tree Assessment Schedule.

Evaluation of Monetary Values for Trees within the Site Boundary: Evaluation

Sheet No.	Tree No.	Botanical Name	Life Expectancy	Rarity	Size Value	Amenity	Form	Special Value	Total Score	Penalty Sum	
HDD300000L02017	834	Cassia surattensis	1	1	12	2	4	2	1	16	\$8,000
HDD300000L02017	835	Cassia surattensis	1	1	12	2	4	2	1	16	\$8,000
HDD300000L02017	836	Erythrina speciosa	1	1	12	2	4	2	1	16	\$8,000
HDD300000L02017	837	Cassia surattensis	1	1	12	2	4	2	1	16	\$8,000
HDD300000L02017	838	Erythrina speciosa	1	1	12	2	4	2	1	16	\$8,000
HDD300000L02017	839	Erythrina speciosa	1	1	2	1	4	2	1	8	\$4,000
HDD300000L02017	840	Erythrina speciosa	1	1	15	2	4	2	1	16	\$8,000
HDD300000L02017	841	Erythrina speciosa	1	1	35	4	4	2	1	32	\$16,000
HDD300000L02017	842	Erythrina speciosa	1	1	6	1	4	2	1	8	\$4,000
HDD300000L02017	843	Erythrina speciosa	1	1	15	2	4	2	1	16	\$8,000
HDD300000L02018		No trees on this sheet									

Note: Penalty sum is only applied to retain, retain and prune, and transplant trees. Penalty sum is not assigned to fell trees. This table should be read in conjunction with Existing Tree Assessment Schedule.