

PLANT REFERENCE PLATE (TREES).....

1. Scientific Name:	Acacia koa
2. Common Name:	Koa
3. Hawaiian Name:	Koa
4. Geographic Origin:	Main Hawaiian Islands
5. Normal Habitat	Terrestrial, mesic and moist forests
6. Hawaiian Native:	Endemic
7. Mature Height:	Greater than 50 feet
8. Mature Spread:	20-40 feet
9. Growth Habit:	Multi Branched (Canopy) to tall narrow (Columnar)
10. Flowers:	White/Cream/Yellow, round flower puffs, showy when seen en masse, winter time
11. Fruit:	Brown bean pod shape fruit
12. Sunlight Exposure:	Full and partial sun
13. Wind Resistance:	High
14. Drought Tolerance:	Medium
15. Salt Tolerance:	Medium
16. Fertilization:	Low
17. Maintenance:	Medium
18. Pruning:	Pruning does more harm than good. Can slow growth of tree. If necessary, absolutely minimal.
19. Soil:	Clay, Cinder, Organic; Well drained
20. Uses:	Provides Shade; Erosion Control; Wind Screen/Buffer
21. Planting Location:	Kaneohe, Camp Smith, Manana and Puuloa
22. Remarks:	Excellent for xeriscape and native gardens or screen. Fast growing tree. Does not tolerate salty and waterlogged soils.



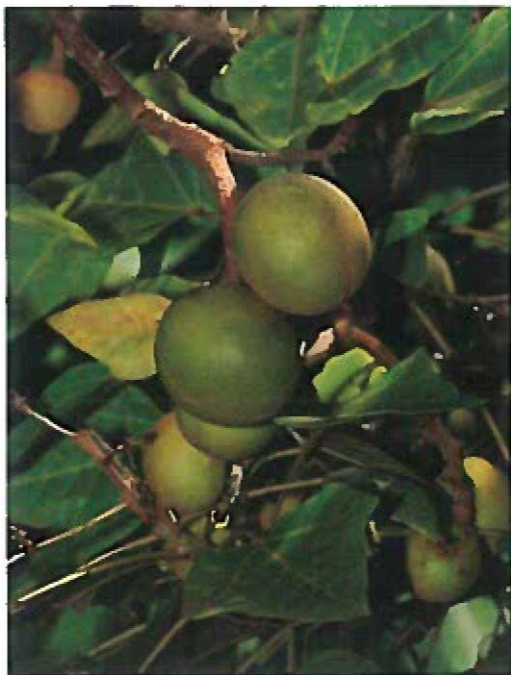
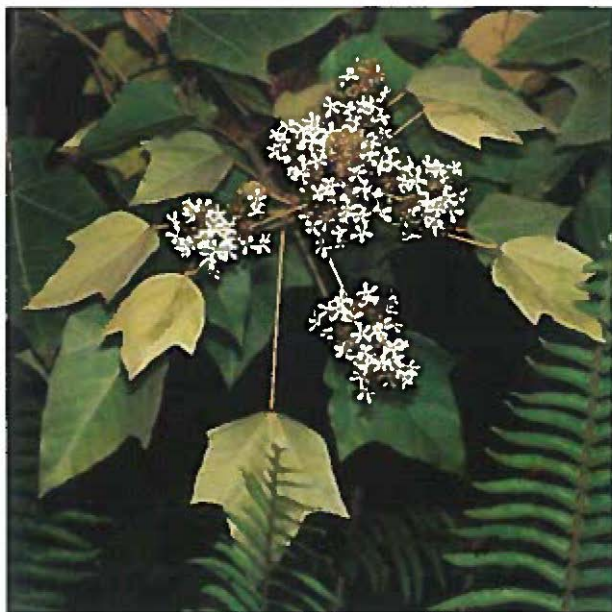
PLANT REFERENCE PLATE (TREES).....

1. Scientific Name:	Acacia koaia
2. Common Name:	Dwarf Koa
3. Hawaiian Name:	Koai'a
4. Geographic Origin:	Main Hawaiian Islands
5. Normal Habitat	Terrestrial, mesic and moist forests
6. Hawaiian Native:	Endemic
7. Mature Height:	15-30 feet
8. Mature Spread:	15-20 feet
9. Growth Habit:	Multi Branched (Canopy)
10. Flowers:	Cream/Yellow, round flower puffs, not showy, winter time
11. Fruit:	Brown bean pod shape fruit
12. Sunlight Exposure:	Full and partial sun
13. Wind Resistance:	High
14. Drought Tolerance:	Medium
15. Salt Tolerance:	Medium
16. Fertilization:	Low
17. Maintenance:	Medium
18. Pruning:	Minimal to no pruning unless necessary to manage shape.
19. Soil:	Clay, Cinder, Organic; Well drained
20. Uses:	Provides Shade; Some Erosion Control; Wind Screen/Buffer
21. Planting Location:	Kaneohe, Camp Smith, Manana and Puuloa
22. Remarks:	Excellent for xeriscape and native gardens, fast growing tree, provides shade. Does not tolerate wet soils and high foot traffic.



PLANT REFERENCE PLATE (TREES).....

1. Scientific Name:	Aleurites moluccana
2. Common Name:	Candlenut Tree
3. Hawaiian Name:	Kukui
4. Geographic Origin:	Main Hawaiian Islands
5. Normal Habitat	Terrestrial, moist to mesic forests
6. Hawaiian Native:	Polynesian Introduced
7. Mature Height:	55-65 feet
8. Mature Spread:	25-30 feet
9. Growth Habit:	Single Trunk, Multi Branched (Canopy)
10. Flowers:	Creamy white showy, winter time
11. Fruit:	Large size round slightly fuzzy olive green rind covering, dark brown/black shell (nut)
12. Sunlight Exposure:	Full and partial sun
13. Wind Resistance:	Medium
14. Drought Tolerance:	Medium to High (once established)
15. Salt Tolerance:	Medium
16. Fertilization:	Medium
17. Maintenance:	High
18. Pruning:	Minimal pruning to manage shape.
19. Soil:	Clay, Cinder, Organic; Well drained
20. Uses:	Provides Shade; Accent Flower
21. Planting Location:	Kaneohe, Camp Smith, Manana and Puuloa
22. Remarks:	Excellent for native gardens, moderate growth rate, provides shade. Fallen seed has high germination rate. One of the most used plants in Hawaiian culture.



PLANT REFERENCE PLATE (TREES).....

1. Scientific Name:	Antidesma platyphyllum
2. Common Name:	Hame
3. Hawaiian Name:	Hame
4. Geographic Origin:	Main Hawaiian Islands
5. Normal Habitat	Terrestrial, mesic to wet forests and bog areas
6. Hawaiian Native:	Endemic
7. Mature Height:	6-25 feet
8. Mature Spread:	5-15 feet
9. Growth Habit:	Single Trunk, Multi Branched (Canopy)
10. Flowers:	Greenish White, not showy, summer/fall time
11. Fruit:	Small grape-like dark reddish-purple berries
12. Sunlight Exposure:	Full and partial sun
13. Wind Resistance:	Medium
14. Drought Tolerance:	Medium
15. Salt Tolerance:	Medium
16. Fertilization:	Medium
17. Maintenance:	Low
18. Pruning:	Minimal pruning to manage shape.
19. Soil:	Organic; Well drained
20. Uses:	Provides Shade; Accent Foliage/Fruit
21. Planting Location:	Kaneohe, Camp Smith, and Manana
22. Remarks:	Excellent for native gardens, moderate growth rate, provides shade. Attractive foliage and fruit combination. Fruit juice stains clothing and skin. Strong durable hardwood.



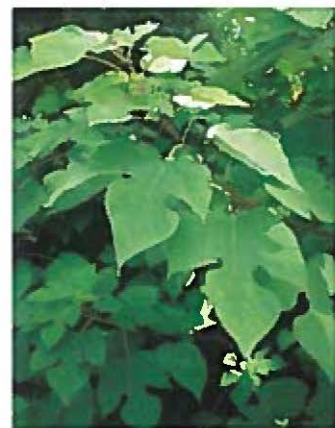
PLANT REFERENCE PLATE (TREES).....

1. Scientific Name:	Artocarpus altilis
2. Common Name:	Breadfruit
3. Hawaiian Name:	Ulu
4. Geographic Origin:	New Guinea (possibly Indonesia and Philippines)
5. Normal Habitat	Terrestrial, mesic to wet forests
6. Hawaiian Native:	Polynesian Introduced
7. Mature Height:	50-60 feet
8. Mature Spread:	25-30 feet
9. Growth Habit:	Single Trunk, Multi Branched (Canopy)
10. Flowers:	Numerous small yellow white on drooping narrow cylindrical stalk, spring time
11. Fruit:	Large cylindrical to round shaped green fruit turning yellow brown. Numerous fruit producing varieties.
12. Sunlight Exposure:	Full sun
13. Wind Resistance:	Low
14. Drought Tolerance:	Low
15. Salt Tolerance:	Low
16. Fertilization:	Medium
17. Maintenance:	High
18. Pruning:	Pruning to manage shape.
19. Soil:	Deep Fertile Organic; Well drained
20. Uses:	Provides Shade; Accent Foliage, Fruit Producing
21. Planting Location:	Kaneohe, Camp Smith, and Manana
22. Remarks:	Fast growth rate. Provides shade. Unique foliage shape. Plant away from paved surfaces/sitting areas due to heavy fruit being a liability. Important to Hawaiian Culture.



PLANT REFERENCE PLATE (TREES).....

1. Scientific Name:	Broussonetia papyrifera
2. Common Name:	Paper Mulberry
3. Hawaiian Name:	Wauke
4. Geographic Origin:	East Asia, China
5. Normal Habitat	Terrestrial, mesic to wet to dry forests
6. Hawaiian Native:	Polynesian Introduced
7. Mature Height:	30-35 feet
8. Mature Spread:	15-20 feet
9. Growth Habit:	Single Trunk, Multi Branched (Canopy)
10. Flowers:	Small, round individual flowers in a catkin; pale and dull green color, occurring in spring time
11. Fruit:	Aggregate of red drupes
12. Sunlight Exposure:	Full sun
13. Wind Resistance:	Medium
14. Drought Tolerance:	Medium
15. Salt Tolerance:	Medium
16. Fertilization:	Medium
17. Maintenance:	Medium
18. Pruning:	Pruning to manage shape.
19. Soil:	All soil types
20. Uses:	Provides Shade; Accent Foliage/Fruit
21. Planting Location:	Kaneohe, Camp Smith, and Manana, Puuloa
22. Remarks:	Fast growth rate. Provides shade. Unique foliage shape. Pollen is allergenic. Important to Hawaiian Culture.



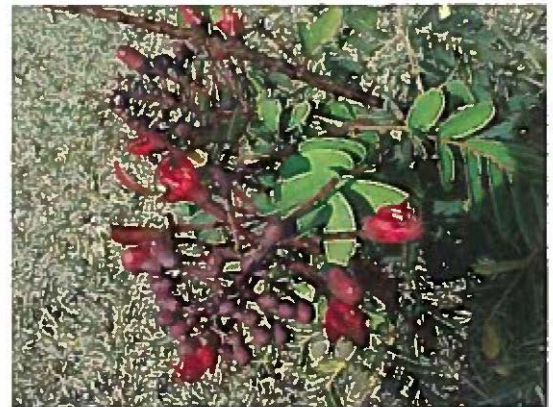
PLANT REFERENCE PLATE (TREES).....

1. Scientific Name:	Calophyllum inophyllum
2. Common Name:	Alexandrian Laurel
3. Hawaiian Name:	Kamani
4. Geographic Origin:	Melanesia and Polynesia
5. Normal Habitat	Terrestrial, mesic to wet to dry forests
6. Hawaiian Native:	Polynesian Introduced
7. Mature Height:	50-60 feet
8. Mature Spread:	30-40 feet
9. Growth Habit:	Single Trunk, Multi Branched (Canopy)
10. Flowers:	Small fragrant white waxy showy flowers with yellow stamens and pink pistil occurring in spring/summer
11. Fruit:	Round/spherical fruit with dark grey-brown skin/shell
12. Sunlight Exposure:	Full or partial sun
13. Wind Resistance:	High
14. Drought Tolerance:	High
15. Salt Tolerance:	High
16. Fertilization:	Medium
17. Maintenance:	High
18. Pruning:	Pruning to manage shape.
19. Soil:	All soil types
20. Uses:	Provides shade; good wind break or screen
21. Planting Location:	Kaneohe, Camp Smith, and Manana, Puuloa
22. Remarks:	Slow growth rate. Tolerates full strength seawater and grows along the seashore.



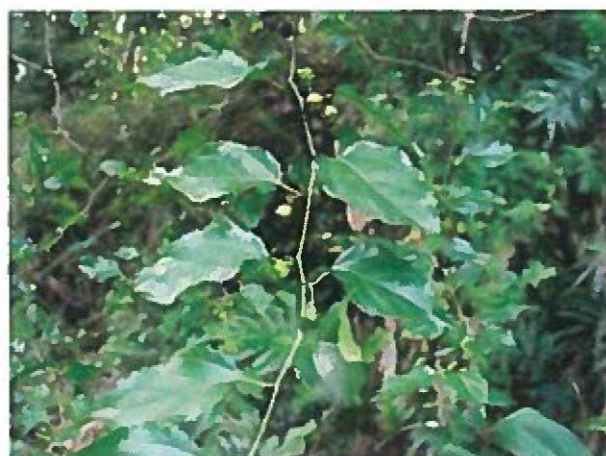
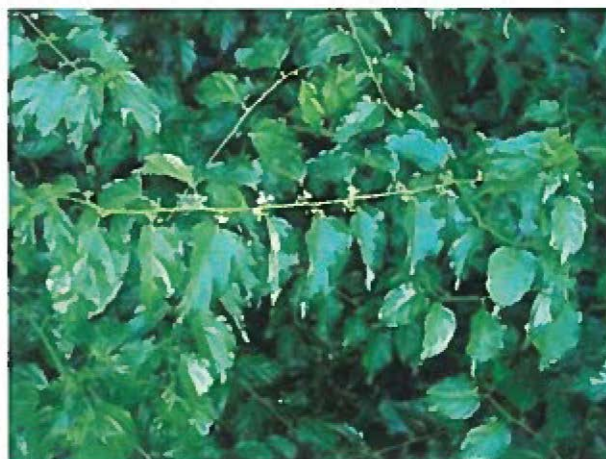
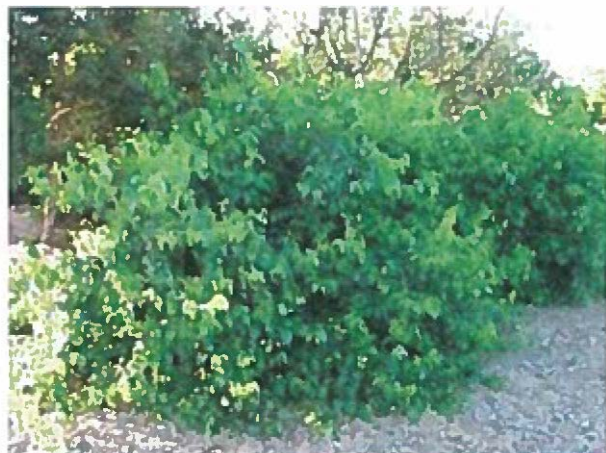
PLANT REFERENCE PLATE (TREES).....

1. Scientific Name:	Caesalpinia kavaiensis
2. Common Name:	Uhiuhi
3. Hawaiian Name:	Uhiuhi
4. Geographic Origin:	Main Hawaiian Islands
5. Normal Habitat	Terrestrial, dry to moist forest
6. Hawaiian Native:	Endemic
7. Mature Height:	12-30 feet
8. Mature Spread:	6-15 feet
9. Growth Habit:	Single Trunk, Multi Branched
10. Flowers:	Long bunches of pink to red flowers with reddish stamens sticking out past flower petals occurring in winter
11. Fruit:	Flat woody oblong reddish pods
12. Sunlight Exposure:	Full or partial sun
13. Wind Resistance:	High
14. Drought Tolerance:	High
15. Salt Tolerance:	High
16. Fertilization:	Medium
17. Maintenance:	Low
18. Pruning:	Pruning to manage shape.
19. Soil:	All soil types
20. Uses:	Small tree, floral accent
21. Planting Location:	Kaneohe, Camp Smith, and Manana, Puuloa
22. Remarks:	Fast growth rate. Excellent for xeriscape and native gardens



PLANT REFERENCE PLATE (TREES).....

1. Scientific Name:	Colubrina asiatica
2. Common Name:	Latherleaf, Asian Nakedwood
3. Hawaiian Name:	'Anapanapa
4. Geographic Origin:	Main Hawaiian Islands
5. Normal Habitat	Terrestrial, dry forest
6. Hawaiian Native:	Indigenous
7. Mature Height:	15-30 feet
8. Mature Spread:	8-12 feet
9. Growth Habit:	Multi Branched, sprawling, (shrub like)
10. Flowers:	Green/Yellow, not showy, occur year round (sporadic)
11. Fruit:	Small hard brownish seed capsules.
12. Sunlight Exposure:	Full or partial sun
13. Wind Resistance:	High
14. Drought Tolerance:	High
15. Salt Tolerance:	High
16. Fertilization:	Low
17. Maintenance:	Medium
18. Pruning:	May require heavy pruning to keep within landscape settings.
19. Soil:	All soil types, must be well drained
20. Uses:	Small tree, accent (shiny foliage), erosion control, hedge/screen, good container plant
21. Planting Location:	Kaneohe, Manana and Puuloa
22. Remarks:	Semi-fast growth rate. Very drought tolerant. Excellent for xeriscape and native gardens. If planted too close to other native plants due to sprawling habit may climb up and over them.



PLANT REFERENCE PLATE (TREES).....

1. Scientific Name:	Cordia subcordata
2. Common Name:	Smooth Kou
3. Hawaiian Name:	Kou
4. Geographic Origin:	Kaua'i
5. Normal Habitat	Terrestrial, dry forest
6. Hawaiian Native:	Indigenous
7. Mature Height:	25 feet
8. Mature Spread:	25 feet
9. Growth Habit:	Multi Branched, rounded crown, spreading
10. Flowers:	Light Orange to Orange, showy, occur year round (sporadic)
11. Fruit:	Round brown fruit, starting green and drying black
12. Sunlight Exposure:	Full or partial sun
13. Wind Resistance:	High
14. Drought Tolerance:	Medium
15. Salt Tolerance:	High
16. Fertilization:	Low
17. Maintenance:	Low (once established)
18. Pruning:	Young trees often grow crooked; prune to keep nice shape
19. Soil:	All soil types, must be well drained
20. Uses:	Medium size tree, accent tree (showy flower), good hedge/screen, wind break and in Xeriscape garden
21. Planting Location:	Kaneohe, Manana, Puuloa and, Camp Smith
22. Remarks:	A commonly used tree; good drought tolerance. Do not plant to close to sidewalks or driveways, fruit can be slippery. Shallow roots common.









PLANT REFERENCE PLATE (TREES).....

1. Scientific Name:	Diospyros sandwicensis
2. Common Name:	Hawaiian Ebony
3. Hawaiian Name:	Lama
4. Geographic Origin:	All main Hawaiian Islands
5. Normal Habitat	Dry and mesic forest, sometimes in open lava fields
6. Hawaiian Native:	Endemic
7. Mature Height:	15-30 feet
8. Mature Spread:	20 feet
9. Growth Habit:	Multi Branched, upright crown, spreading
10. Flowers:	Greenish White to Pink,, not showy, occur year round (sporadic)
11. Fruit:	Small round yellow to reddish orange fruit
12. Sunlight Exposure:	Full or partial sun
13. Wind Resistance:	High
14. Drought Tolerance:	High
15. Salt Tolerance:	Medium
16. Fertilization:	Medium (once every six months with balance slow release fertilizer)
17. Maintenance:	Low
18. Pruning:	Generally not required, minimal and selective
19. Soil:	Cinder, Organic and Coral; must be well drained
20. Uses:	Accent tree (showy new growth), good shade and screening tree and in Xeriscape garden
21. Planting Location:	Kaneohe, Manana and, Puuloa
22. Remarks:	Slow growing tree. Do not plant in containers. New growth color ranges from red to pink to orange.



PLANT REFERENCE PLATE (TREES).....

1. Scientific Name:	Erythrina sandwicensis	
2. Common Name:	Hawaiian Coral Tree	
3. Hawaiian Name:	Wiliwili	
4. Geographic Origin:	All main Hawaiian Islands	
5. Normal Habitat	Terrestrial, dry forest	
6. Hawaiian Native:	Endemic	
7. Mature Height:	30-50 feet	
8. Mature Spread:	40-60 feet	
9. Growth Habit:	Multi Branched, spreading crown	
10. Flowers:	White to yellow to light orange to orange; showy, spring and summer	
11. Fruit:	Brown pods, twisted in shape, with 1-3 seeds which are purplish, dark red, red-orange, orange, yellowish orange and pale yellow in color	
12. Sunlight Exposure:	Full sun	
13. Wind Resistance:	High	
14. Drought Tolerance:	High	
15. Salt Tolerance:	Medium	
16. Fertilization:	Low (nitrogen fixing)	
17. Maintenance:	Low	
18. Pruning:	Generally not required	
19. Soil:	Cinder; must be well drained	
20. Uses:	Accent tree (showy flowers), will grow in harshest environment, tough and resilient; good in Xeriscape garden	
21. Planting Location:	Kaneohe, Manana, Camp Smith and, Puuloa	
22. Remarks:	Native deciduous tree, flowers appearing before leaves, some flowers a mixture of multiple colors.	

PLANT REFERENCE PLATE (TREES).....

1. Scientific Name:	Hibiscus tiliaceus
2. Common Name:	Tree Hibiscus
3. Hawaiian Name:	Hau
4. Geographic Origin:	All main Hawaiian Islands
5. Normal Habitat	Coastal areas, estuaries, mangrove swamps
6. Hawaiian Native:	Polynesian Introduced
7. Mature Height:	25-30 feet
8. Mature Spread:	20-25 feet
9. Growth Habit:	Multi Branched, spreading crown, fast growth rate
10. Flowers:	Yellow with crimson center turning reddish, showy, spring, summer and fall
11. Fruit:	Small round light brown pods containing dark brown seeds
12. Sunlight Exposure:	Full sun
13. Wind Resistance:	High
14. Drought Tolerance:	Medium
15. Salt Tolerance:	High
16. Fertilization:	Low
17. Maintenance:	High
18. Pruning:	Regular pruning and sucker growth removal
19. Soil:	Variety of soils, including sandy and moist conditions
20. Uses:	Accent tree (showy flowers), will grow in sandy or marsh conditions
21. Planting Location:	Kaneohe, Camp Smith and, Puuloa
22. Remarks:	Can be invasive species. Both yellow and reddish flowers appear at same time. Variegated species produces multi colored leaves. Twisted mature tree trunk structure.



PLANT REFERENCE PLATE (TREES).....

1. Scientific Name:	Kokia drynarioides
2. Common Name:	Hawaii Tree Cotton
3. Hawaiian Name:	Hau hele 'ula
4. Geographic Origin:	All main Hawaiian Islands
5. Normal Habitat	Dry Forest
6. Hawaiian Native:	Endemic
7. Mature Height:	30-50 feet
8. Mature Spread:	15-20 feet
9. Growth Habit:	Multi Branched
10. Flowers:	Red, showy, spring and summer
11. Fruit:	Five lobed fuzzy seed capsule with three bracts containing golden brown to reddish brown seeds
12. Sunlight Exposure:	Full or partial sun
13. Wind Resistance:	Medium
14. Drought Tolerance:	High
15. Salt Tolerance:	High
16. Fertilization:	Medium, once every 6 months with balanced fertilizer
17. Maintenance:	Medium
18. Pruning:	Prune sparingly
19. Soil:	Cinder, requires well drained soil
20. Uses:	Accent tree (showy flowers), screen, specimen plant, use in Xeriscape garden
21. Planting Location:	Kaneohe, Manana and Puuloa
22. Remarks:	Very few wild trees exist. Do not like wet soil. Several insects infest younger foliage.



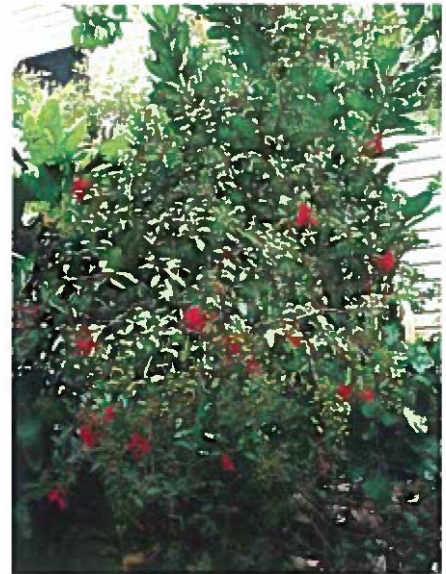
PLANT REFERENCE PLATE (TREES).....

1. Scientific Name:	Metrosideros polymorpha
2. Common Name:	'Ohi'a lehua
3. Hawaiian Name:	'Ohi'a lehua
4. Geographic Origin:	All main Hawaiian Islands
5. Normal Habitat	Dry, Mesic Forest, Terrestrial
6. Hawaiian Native:	Endemic
7. Mature Height:	30-50 feet
8. Mature Spread:	10-20 feet
9. Growth Habit:	Multi Branched, rounded overall shape
10. Flowers:	Red, orange, pink, yellow, cream, showy, year round
11. Fruit:	Small round grey green five bract capsule
12. Sunlight Exposure:	Full sun
13. Wind Resistance:	High
14. Drought Tolerance:	High
15. Salt Tolerance:	High
16. Fertilization:	Medium, once every 6 months with balanced fertilizer
17. Maintenance:	Medium
18. Pruning:	Light and judicious
19. Soil:	Rich organic and cinder, requires well drained soil
20. Uses:	Accent tree (showy flowers), screen, specimen and shade plant, Xeriscape garden, good in containers
21. Planting Location:	Kaneohe, Manana and Puuloa
22. Remarks:	No other native Hawaiian plant found in great number of varieties. Do not plant near entrance/exits due to constant blooms attracts numerous bees. Sensitive to root disturbance.



PLANT REFERENCE PLATE (TREES).....

1. Scientific Name:	Metrosideros tremuloides
2. Common Name:	Lehua ahihi
3. Hawaiian Name:	Lehua 'ahihi
4. Geographic Origin:	All main Hawaiian Islands
5. Normal Habitat	Mesic to wet forest, terrestrial
6. Hawaiian Native:	Endemic
7. Mature Height:	15-30 feet
8. Mature Spread:	15 feet
9. Growth Habit:	Multi Branched, weeping
0. Flowers:	Red, year round
11. Fruit:	Small round green capsule with dust-like seeds
12. Sunlight Exposure:	Full or partial sun
13. Wind Resistance:	High
14. Drought Tolerance:	Low
15. Salt Tolerance:	Medium
16. Fertilization:	Medium, once every 6 months with slow released balanced fertilizer
17. Maintenance:	Medium
18. Pruning:	Light and judicious
19. Soil:	Rich organic and cinder, requires well drained soil
20. Uses:	Accent tree (showy flowers), hedge, specimen, good in containers
21. Planting Location:	Kaneohe, Manana and Camp Smith
22. Remarks:	Good tree for moist areas. Sensitive to root disturbance.



PLANT REFERENCE PLATE (TREES).....

1. Scientific Name:	Morinda citrifolia
2. Common Name:	Indian Mulberry
3. Hawaiian Name:	Noni
4. Geographic Origin:	All main Hawaiian Islands
5. Normal Habitat	Mesic to wet forest, coastal, volcanic terrain
6. Hawaiian Native:	Polynesian Introduced
7. Mature Height:	15 feet
8. Mature Spread:	10 feet
9. Growth Habit:	Multi Branched, pyramidal
0. Flowers:	Small white trumpet shape, year round
11. Fruit:	Oval shape, first green then turns yellow, white when ripe, has many seeds
12. Sunlight Exposure:	Full sun or shade
13. Wind Resistance:	High
14. Drought Tolerance:	High
15. Salt Tolerance:	High
16. Fertilization:	Medium
17. Maintenance:	Medium to High
18. Pruning:	Prune to shape
19. Soil:	All soil types, requires good drainage
20. Uses:	Hedge, windbreak or screen.
21. Planting Location:	Kaneohe, Puuloa, Manana and Camp Smith
22. Remarks:	Good tree for shade areas. Fruit when ripe produces pungent odor.



PLANT REFERENCE PLATE (TREES).....

1. Scientific Name:	Psydrax odoratum
2. Common Name:	Hawaiian Mockorange
3. Hawaiian Name:	Alahe'e
4. Geographic Origin:	Main Hawaiian Islands
5. Normal Habitat	Shrub land to dry, mesic and wet forests
6. Hawaiian Native:	Indigenous
7. Mature Height:	15-30 feet
8. Mature Spread:	15-20 feet
9. Growth Habit:	Spreading to columnar
10. Flowers:	White, star shaped, in clusters, very fragrant, winter time
11. Fruit:	Green to black small round fruit
12. Sunlight Exposure:	Full and partial sun
13. Wind Resistance:	Medium
14. Drought Tolerance:	High
15. Salt Tolerance:	Medium
16. Fertilization:	Medium
17. Maintenance:	Medium
18. Pruning:	Prune to manage shape, size; for hedge once every 6 months, for tree once a year
19. Soil:	Clay, Cinder, Organic; Well drained
20. Uses:	Accent/Specimen; Windbreak; Foliage and Flower Color; Screen/Buffer
21. Planting Location:	Kaneohe, Camp Smith, Manana and Puuloa
22. Remarks:	Excellent for xeriscape and native gardens, hedge or screen. Slow growing tree. May be used as a native substitution for Mock Orange.



PLANT REFERENCE PLATE (SHRUBS).....

1. Scientific Name:	Plumbago zeylanica
2. Common Name:	White Leadwort
3. Hawaiian Name:	'Ilie'e
4. Geographic Origin:	All Main Hawaiian Islands
5. Normal Habitat	Sand dunes, arid, disturbed areas, dry forest and shrub land
6. Hawaiian Native:	Indigenous
7. Mature Height:	1-2 feet
8. Mature Spread:	4-6 feet
9. Growth Habit:	Sprawling
10. Flowers:	White; year round
11. Fruit:	Green sticky fruit
12. Sunlight Exposure:	Full and partial sun
13. Wind Resistance:	Medium
14. Drought Tolerance:	Medium
15. Salt Tolerance:	Medium
16. Fertilization:	Medium
17. Maintenance:	Medium
18. Pruning:	Prune to manage shape, size, confine within planting area and encourage branching
19. Soil:	Sand, Cinder, Organic; Well drained
20. Uses:	Accent/Specimen; Container; Foliage and Flower Color
21. Planting Location:	Kaneohe, Camp Smith and Puuloa
22. Remarks:	Excellent for xeriscape and native gardens. Grown in semi-shade, it will have the best green leaf color but reduced flower production.



PLANT REFERENCE PLATE (GROUND COVERS).....

1. Scientific Name:	<i>Vitex rotundifolia</i>
2. Common Name:	Beach Vitex
3. Hawaiian Name:	Pohinahina
4. Geographic Origin:	Tropical Pacific
5. Normal Habitat	Sandy beaches, dunes, rocky shores
6. Hawaiian Native:	Indigenous
7. Mature Height:	2 feet
8. Mature Spread:	3-4 feet
9. Growth Habit:	Prostrate, spreading
10. Flowers:	Violet, short spikes at end of stems; year round
11. Fruit:	Purplish round fruit at end of stem
12. Sunlight Exposure:	Full sun
13. Wind Resistance:	High
14. Drought Tolerance:	High
15. Salt Tolerance:	High
16. Fertilization:	Low
17. Maintenance:	Low
18. Pruning:	Prune to manage shape, size and stimulate compactness
19. Soil:	Clay, sand, cinder, coral; Well drained
20. Uses:	Accent/Specimen; Container; Foliage and Flower Color; Erosion Control
21. Planting Location:	Kaneohe, Camp Smith, Manana and Puuloa
22. Remarks:	Excellent for xeriscape and native gardens, erosion control in sandy areas, and as a mass planting of ground cover. Plant responds well to pruning. The leaves have a fragrance.

