



| Neighbor's Concerns/Requests | Applicant's Responses |
| :---: | :---: |
| 5' wall along entire adjoining property line. | 1. Increased length of 5' masonry wall with stucco finish along adjoining property line from the water to front yard. |
| Sufficient multilayer screening along the property line. New Silver Buttonwoods were not sufficient for screening. Requested tall Bamboo hedge, instead of ficus alternative, and other tall trees to be an effective screen when planted. | 2. Bamboo at $25^{\prime}$ to $30^{\prime}$ in height, proposed along the majority of the side property line from the water to the 1-story garage. Planted immediately adjacent to the 5 ' wall. <br> 3. Keeping the Silver Buttonwoods only at the very front to cover the small portion at the front where no structure located. <br> 4. 17 Bay Rum trees*, $20^{\prime}$ to $24^{\prime}$ in height, will be planted immediately behind the Bamboo, and 2 Simpson Stoppers at $12^{\prime}$ in height will be planted behind the Bamboo at the very rear of the property. <br> * Intermediate proposal of Brazilian Beautyleafs changed to Bay Rum. See item 8 below. |
| Sufficient screening of the living room window at center of south side. Requested a tree type that does not lose leaves for part of the year; not prefer the relocation of the Frangipani. Requested that the proposed landscaping screen better than existing Mango Tree on her property. | 5. No longer proposing to relocate two existing Frangipani trees to the south of the proposed home. <br> 6. Proposing a more robust double layer of Bamboo and Bay Rum trees along the entire length of the home. |
| Branch of the existing Seagrape is growing into the water and is a breeding ground for iguanas. Suggested cutting that branch off. Also, existing Seagrapes and Coconut Palms not sufficient screening. | 7. Will remove the existing Seagrapes and Coconut Palms at the southeast corner to replace with the Bamboo, Bay Rum and Simpson Stoppers. |
| Did not prefer Brazilian Beautyleafs because they are flowering and require continual maintenance due to fallen flowers. Requested change to similar height and full coverage trees, but without flowering issue. | 8. Keeping dense and tall layers of Bamboo and Bay Rum trees. |
| Requested multiple line of sight drawings to show sufficient screening with the landscape changes. | 9. Provided multiple revisions in advance to neighbor and part of this presentation. |









$13 / 45$


## LANDSCAPE LEGEND



- Lotarea 20,000 S

| Square feet of reauired Den Space as indicated on site plan: |
| :--- |
| Lot Area $=20.000$ |
| s.f. |
| 25 |

B. Square feet of parking lot open space required as indicated on site plan: Res $\frac{\text { Re.46 }}{\text { REQRED }}$
ALOWED
provided

Number of parking spaces NA $\times 10$ s.f.parking space $=$
5.000 SF $\quad$ 7.920 SF

Number of parking spaces $\frac{N A}{} \times 10$ s.t. prakinin space $=$
Total scuare feet of landscaped open space equurec: $A+B=$
A. LAWN AREA CaACULATION
$\begin{aligned} & \text { A. Square feet of flandscaped open space required } \\ & \text { B. Maximum (awn a rea (sod) permited }) \\ & 50\end{aligned} \% \times \frac{7.920}{}$ s.f.
trees
TREES
Number of trees reauired per lot or net lot acre, eses existing number of
Hrees meeting
$\frac{t}{t} \frac{\text { trees }}{5+14}$ eeting minimum requirements=


 Streetree species slowed directly beneath power lines.
(maximum averge spacing of 20' 0 .cl):
NAA NA - inear feet along street divided by $20^{\circ}=$ $\frac{\mathrm{NA}}{5.0 \mathrm{NO} \mathrm{SF}} \frac{\mathrm{NA}}{7.920 \mathrm{SF}}$ $\frac{5.000 \mathrm{SF}}{3.960 \mathrm{SF}} \frac{7.920 \mathrm{SF}}{372 \mathrm{SF}}$ 3.960 SF $\xrightarrow{3,763 \text { SF }}$
$\frac{19}{6} \stackrel{20}{8}$ $\xrightarrow{10} \xrightarrow{20}$
${ }_{5}{ }_{5}$

Shrubs
$\xrightarrow{\text { NA }}$
A. Number of shrubs reaired: Sum of lot and street trees reaired $x$

| $\frac{288}{272}$ |
| :--- |

LARGE SHRUBS OR SMALL TREES
Number of large shrubs or small trees required: Number of required shrubs
$\times 10$ ons $-29 \quad-\quad 88$
\% Native large shrubs or small trees required: Number of large shrubs or

smal trees provided $\times 50 \%=$ | 44 |
| :--- |
| 45 |

| TREE REPLACSMENT CHART |  |  |
| :---: | :---: | :---: |
| Total diameter of tree(s) to be removed <br> (sum of inches at DBH) | Total $\#$ of replacement trees required $\left(\mathbf{2}^{\prime \prime}\right.$ DBH minimum each: $12^{\prime}$ min. OA) | ORTotal \# of replacement trees required <br> $\left(4^{\prime \prime}\right.$ DBH minimum each: $\left.16^{\prime} \mathrm{min} . ~ O A\right)$ |
| $2^{2} \cdot 3^{\circ}$ | 1 | or 0 |
| $40^{64}$ | 2 | or 1 |
| $7{ }^{2} \cdot 12{ }^{\text {c }}$ | 4 | or 2 |
| $13^{13} 18^{\prime \prime}$ | ${ }^{6}$ | or 3 |
| $19^{9} \cdot 24^{\prime \prime}$ | 8 | or 4 |
| $25^{5} 30^{\circ}$ | 10 | or 5 |
|  | $12 \times 1=12$ | or $6 \times 1=6$ |
| 374-42" | ${ }^{14}$ | or 7 |
| $43^{3}-48^{\circ}$ | 16 | or 8 |
| $49^{49} 60^{\circ} \times 1$ | $20 \times 1=20$ | or $10 \times 1=10$ |
| Totat: 92 | Total 32 Treos $(64)+7$ Palms | ororal: 16 Trees $\left(64^{\prime \prime}\right)+7$ Palms Provided: 12 (66") |




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## LANDSCAPE LEGEND


OPEN SPACE
Lot Area $=-20,000 \quad$ s.fx $-25 \% \%=5,000 \quad$ s.f.
S. Square feet of parking lotopen space required as indicated on site plan: C. Number of parking spaces TAA $\times 10 \leq$.f. parking space $=$

LAWN AREA Calculation
 A. $\frac{\text { TREES }}{\text { Number }}$ Number of trees required per lot or net to acre, less existing number of




E. Street tre species allowed directly beneath power lines:
(maximum average spacing of 20 'o.c.):

NA linear feet along street divided by $20^{\circ}=$
A. . Sumber of
A. Number of shrubs required: Sum of of and street trees required $\times 12=$
B. \% Native shrubs required: Number of shrubs providided $\times 50 \%$
$\frac{\text { LARGE SHRUBS OR SMALL TREES }}{\text { Number of large strubs or }}$
hrubs or small trees required. Number of required shruts

TREE REPLACCMENT CHART

| Tree replacement chart |  |  |
| :---: | :---: | :---: |
| Total diameter of tree(s) to be removed (sum of inches at DBH) | Total \# of replacement trees required ( $\mathbf{2}^{\prime \prime}$ DBH minimum each: $12^{\prime}$ min. OA) | OR $\begin{array}{l}\text { Total \# of replacement trees required } \\ \left(4^{\prime \prime} \text { DBH minimum each: } 16^{\prime} \text { min. OA) }\right.\end{array}$ |
| 2.3" | 1 | or 0 |
| $4.6{ }^{\text {a }}$ | 2 | or 1 |
| $7{ }^{2 \times 120}$ | 4 | or 2 |
| $13^{13^{\prime \prime} 8^{80} \times 1}$ | $6 \times 1=6$ | or $3 \times 1=3$ |
| 19024" | 8 | or 4 |
| $25^{5 \cdot 30}$ | 10 | or 5 |
| 317.36" | 12 |  |
| 37"-42" | 14 | or 7 |
| $43^{3} \cdot 188^{8}$ | 16 | or 8 |
| $49^{4.600} \times 2$ | $20 \times 2=40$ | or $10 \times 2=20$ |
| Total: $335^{\circ}+13$ Treesfalms) | Total: 46 Trees (97) +13 Treesfams) | or Total: 23 Trees $\left(92^{\prime \prime}\right)+13$ (Trees/Palms) Provided: 35 (162 |



Requirebl
Allowed $\xrightarrow{\text { 5,000 SF }} \xrightarrow{7,920 \text { SF }}$ $\frac{\mathrm{NA}}{5.000 \mathrm{SF}} \frac{\mathrm{NA}}{7,920 \mathrm{SF}}$


 | 10 |
| :--- |
| 17 | $\underline{5}$ $\xrightarrow{\text { NA }}$

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* PREVIOUSPLAN *



*WAIVER REQUEST \#2* 60' 2-STORY LENGTH


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FIRST FLOOR
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\(\begin{array}{llllllllll}S E & C & O & N & D & F & L & O & O & R \\ * & P & R & E & V & \mid & O & U & S & *\end{array}\)
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\(S E C O N D F L O O R\)
\(* R E V I S E D *\)
```



$$
\begin{aligned}
& \text { ROOF PLAN } \\
& \text { * PREVIOUS * }
\end{aligned}
$$



$$
\begin{array}{llllllll}
R & O & O & F & P & L & A & N \\
* & R & E & V & S & E & D & *
\end{array}
$$









R 100


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$\begin{array}{llll}R & 1 & 0 & 2\end{array}$
PREVIOUS



SOUTHERNLANDSCAPE
BUFFER


$\begin{array}{lllll}R & 1 & 0 & 4 \\ E & V & \mid & 0 & U\end{array}$







ORIGINALREAR
3017 FLAMINGO • DVICE ARCHITECTS



[^0]:    PREVIOUS

