

## LANDSCAPE NOTES

PARKING LOT

TROJECT AND OWNER

Milsôn**hille**t

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NTERIM

- Contractor is responsible for determining all utility locations and installing facilities so as to not conflict. All damage to existing utilities or improvements caused by contractor shall be repaired at no additional cost to the owner.
   All plant materials to be Florida No.1 or better as per Florida Dept. of Agriculture Grades & Standards, Parts I & II. Grade latest standards.
   Contractor shall be responsible for providing final grading of all associated planting areas.
   After final grade, area to be raked to 6" depth and all rock and foreign inorganic materials removed and disposed of legally off-site.
   All planting holes to be hand dug except where machine dug holes will not adversely effect or damage utilities or improvements (see note 1).
   Planting soil to be a weed free mixture of 50% sand, 40% humic topsoil, and 10% Canadian peat. All plant material to receive planting soil as per details.
   All new plant material guaranteed for 180 days, from time of final acceptance of project, any plant material not in a healthy growing condition will be replaced by the contractor, at no additional cost to the owner within 10 days of notification, extend warranty period an additional 45 days beyond the original warranty period, for all replacement plant material. Warranty is null and void for plant material which is damaged or dies as a result of "acts of god" limited to hail, freeze, lightning, automobile damage, and winds exceeding 75 mph as defined by the National Weather Service. All trees that lean or are blown over, caused by winds less than 75 mph, will be re-set and braced by the contractor at no additional cost to the owner.
   Contractor to comply with all state and local code requirements.
   All trees, shrubs and ground covers shall be of the sizes as called for in the Landscape Material Schedule.

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CONDOMINIUMS LLC

- plant list, the plan takes precedence.

  all be a minimum of 2' in height and be full to base and planted 3' on center when used as a screen around vehicular space, said shrubs shall be a minimum of 2' in the the vehicular space pavement surface that directly abuts the shrubs. Contractor & guy all trees and palms as per the appropriate detail.

  is responsible for the maintenance and/or repair of all staking and guying during
- anty period. a minimum of two 21 gram Agriform 20-10-5 planting fertilizer tablets per 3 gallon container. ow manufacturers' instructions for quantity per plant size for all other vegetation. All plant
- cified mulch shall
- eas not covered by pavement, building, sod, seed or other specified mulch sha a minimum of 2-3" shredded hardwood mulch. Instruction shall conform to the minimum landscape requirements of the City of pe Code.
- Ishrubs shall be planted with a minimum of 6" topsoil around and beneath the limum topsoil shall be 6" for ground cover areas, and 2" for sodded grass areas. sful bidder shall furnish to the owner a unit price breakdown for all materials. The at it's discretion, add or delete from the materials utilizing the unit price breakdown

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- rial will be accepted showing evidence of cable, chain marks, equipment scars, or naged.

  will not be accepted when the ball of earth surrounding it's roots has been cracked, when the ball of earth surrounding it's roots has been cracked, when the ball of earth surrounding it's roots has been cracked, when the ball of earth surrounding it's roots has been cracked, which is the surrounding it's roots has been cracked, which is the surrounding it's roots has been cracked, which is the surrounding it's roots has been cracked, which is the surrounding it's roots has been cracked, which is the surrounding it's roots has been cracked, which is the surrounding it's roots has been cracked, which is the surrounding it's roots has been cracked, which is the surrounding it's roots has been cracked, which is the surrounding it's roots has been cracked, which is the surrounding it's roots has been cracked, which is the surrounding it's roots has been cracked, which is the surrounding it's roots has been cracked, which is the surrounding it's roots has been cracked, which is the surrounding it's roots has been cracked, which is the surrounding it's roots had been cracked, which is the surrounding it is not be accepted in the surrounding it is not be accepted in

- all non-container grown trees a minimum of (8) weeks prior to planting.
  planting pits on planting details.
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  plectionable material, and excess fill shall be removed and disposed of on a daily in a legal manner.
  pe shrub and tree areas shall receive 100% irrigation.
  remain must be protected by tree protection barricades meeting the minimum rotective barricades shall remain in place until land alteration and construction completed.
- completed.
  alteration and construction activities, within the dripline of a tree remaining on site, wise approved by the Administrator: it shall be unlawful to remove vegetation, except grubbing or to place soil deposits, debris, solvents, construction material, machinery ipment of any kind within the drip line of a tree to remain on the site unless otherwise the City.

  undertaken on a tree protected by the provisions of the Land Development Code coordance with the American National Standards Institute (ANSI) A-300 Pruning
- struction of any improvements, contractor shall obtain a landscape permit from City of mit fees for landscape work are the responsibility of the contractor and are to be part of the base bid.

  of 50 percent of the required trees shall be native species, or Hybrids or cultivates of es
- bject to erosion must be adequately stabilized with vegetation material that will, within time frame, deter soil disturbance. Sodding, plugging sprigging or seeding is or stabilization; however, sodding may be required than grass is acceptable unless

alteration and construction activites, it shall be unlawful to remove vegetation by to place soil, deposits, debris, solvents, construction material, machinery or other of any kind within the dripline of a tree to remain on the site unless otherwise approved

## LANDSCAPE SCHED ULE

MULCH 70	ADDITIONAL ITEM		TA 736 Tracheld	HX 291 Hemeroo	GROUNDCOVER	SR 6 Strelitzia	PA 54 Plumbag	IX 178 kora 'No	AZ 8 Alpinia z	SHRUBS	QV 14 Quercus	SP 8 Sabal palmetto	LI 3 Lagerstr	TREES	Sym No.	
Hillary peat Planting S	Pine Bark Nugget	NS	Trachelospermum asiaticum	Hemerocallis x 'Double Talk'		Strelitzia reginae	Plumbago auriculata 'Imperial Blue'	kora 'Nora Grant'	Alpinia zerumbet 'Variegata'		Quercus virginiana	almetto	Lagerstroemia indica 'Natchez'		Scientific Name	
Hillary peat Planting Soil w / extra Sand, 6" depth	Pine Bark Nuggets Mulch w / 3" mulch depth		Dw arf Asian Jasmine	Double Talk Daylily		Orange Bird of Paradise 3 GAL, 30" 3PP	Blue Plumbago	Nora Grant kora	Variegated Ginger		Live Oak	Cabbage Palm	Natchez Crape Myrtle		Common Name	
			1 GAL, FULL	1 GAL, FULL	3	3 GAL, 30" 3PP	3 GAL, FULL	3 GAL, FULL	3 GAL, SUN GROWN		30 GAL., 10-12' HT., 2" CAL.	10' C.T.	30 GAL., 8-10' HT., 5 STEM MIN.	· .	Size Requirements	
30% Existing Soil, 50% Hillary Landscape Mix, 20% Sand	"Mīnī" (1/2" square) Pīne Bark Nuggets		24" O.C.	24" O.C.		3' O.C.	3' O.C.	3' O.C.	As Show n		As Show n	As Show n	As Show n		Spacing	
			No	No	8 1	No	No	No	No		Yes	Yes	No	•	Native Florida	
	3ark Nuggets		Yes	Yes	8 6	No	Yes	No	No		Yes	Yes	Yes		Native Florida Drought Tolerant	

					ISSUED FOR:	Revised:	Date:	Checked by:		Designed by:	<del>7</del> 0 <u>7</u>	
							5/26/09	MS/1653	IMC/2307	IMC/2307	05414-001-000	

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DRAWING NUMBER

PLAN AND

LANDSCAPE

DRAWING TITLE

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**DETAILS**