

	dscape Tabulations (Cabbage , Alexander, & Veitchia Palms counted as 3:1 tree
	0TAL LOT AREA 401,750 s.f.
3. S	TRUCTURES, PARKING WALKWAYS, DRIVES, ETC. 336,920 s.f.
С. Т	OTAL PERVIOUS LOT AREA 64,830 s.f.
). A	REA OF SHRUBS & GROUNDCOVERS REQUIRED
E. A	19,449 s.f. (30% of "C") REA OF SHRUBS & GROUNDCOVERS PROVIDED
. N	56,715 s.f. ATIVE VEGETATION REQUIRED
	4,862 s.f. (25% of "D") IATIVE VEGETATION PROVIDED
J. IN	10,337 s.f.
Ι. T	OTAL PAVED VEHICULAR USE AREA 52,682 s.f.
. тс	DTAL INTERIOR LANDSCAPE AREA REQUIRED 5,268 s.f. (10% of "H")
. то	OTAL INTERIOR LANDSCAPE AREA PROVIDED 6,227 s.f.
(. Т	OTAL INTERIOR SHADE TREES REQUIRED 42 (I/125)
T(OTAL INTERIOR SHADE TREES PROVIDED
И. Т	45 OTAL L.F. SURROUNDING PARKING OR VEHICULAR USE AREA
I. Т	376 I.f. OTAL NUMBER OF PERIMETER TREES REQUIRED 15 (376/25)
). Т	OTAL NUMBER OF PERIMETER TREES PROVIDED
Р. Т	OTAL NUMBER OF EX. TREES TO BE SAVED ON SITE 14 (12 plus 2 proposed to be relocated on site)
Q. T	OTAL NUMBER OF NATIVE TREES REQUIRED 58 (50% of total required trees) (K+N x 0.5)
२ . Т	OTAL NUMBER OF NATIVE TREES PROVIDED
6. T	OTAL NUMBER OF OF TREES ON PLAN PROVIDED
	277
<u> </u>	
S V C	TRUCTURAL SOIL TRUCTURAL SOIL SHALL BE USED UNDER ALL SIDEWALK AREAS VITHIN 15' OF TREE/PALM PLANTINGS (NOT ON ROOF DECK). CONTRACTOR SHALL SUBMIT MANUFACTURER'S SPECIFICATION
	RIOR TO INSTALLATION. ENERAL STRUCTURAL SOIL SPECIFICATION
	 At least 50% of sand-size particles should be greater than 220 μm (M50 should be >220μm). D60/D10 < 2.5 where:
	 2. D60/D10 < 2.5 where: D60= sieve size through which 60% of sand passes D10= sieve size through which 10% of sand passes
	3. Less than 4% (by weight) of soil is of clay-size particles. Clay size particle content should not be less than 2% or Cation Exchange Capacity
	of the mix. 4. The soil mix should contain less than 1% of particles > 2mm. 5. Organic matter content must be less than 5% (by weight).
	OTE
	 Structural soil shall be used under all sidewalk pavement (concrete pavers, etc.) within 15' of trees/palms (in areas not on a roof deck). Structural soil shall be at a min. 24" depth in these areas.

Tabulations

updated Landscape

Sht LP-4

Sht UP-2

UE'i

Sht LP-3

Sheet Key

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