VENETIAN GOLF & RIVER CLUB - PHASE 3F 2013 APPROVED LANDSCAPE PLAN

(AS APPROVED BY CITY COUNCIL IN 2013 CONSISTING OF ONE (1) SHEETS: LS-1.)

Phase 3 Tree Requirements

PROJERCT LOT AREA:

578,000 SF OF LOT AREA

1 TREE REQUIRED PER 2000 SF OF LOT AREA = 289 TREES REQUIRED

TREES PROVIDED:

55 LIVE OAKS 15 MAGNOLIAS

61 EAGLESTON HOLLIES

(24) SABAL PALMS (count as 8 trees) 150 BALD CYPRESS 289

TOTAL TREES PROVIDED

Tree locations are approximate and may be shifted in the final design or to avoid utilities and driveways or to enhance the project. Final design may exceed this design in scope, size, and species as long as all minimums requirements are met. Tree locations may change, but shall not be placed in preserve areas.

- Live Oak Quercus virginiana, Min. 2" Caliper, 8' OA Ht, 25 Gallon pot.
- Magnolia Magnolia grandiflora, Min. 2" Caliper, 8' OA Ht, 25 Gallon pot.
- Medjool Palm Phoenix dactylifera 'Medjool', Min 8'ct,
- ⊕ Eagleston Holly llex x attenuata 'Eagleston', Min. 2" Caliper, 8' OA Ht, 25 Gallon pot.
- ⊙ Sabal Palm Sabal palmetto, Min 8'ct, heights to vary to 14'
- ① Taxodium distichum Bald Cypress, Min 2" caliper, 8' OA Ht., 25 Gallon pot

Buffers are not required since all sides of proposed internal development are bordered by preserves and lakes.

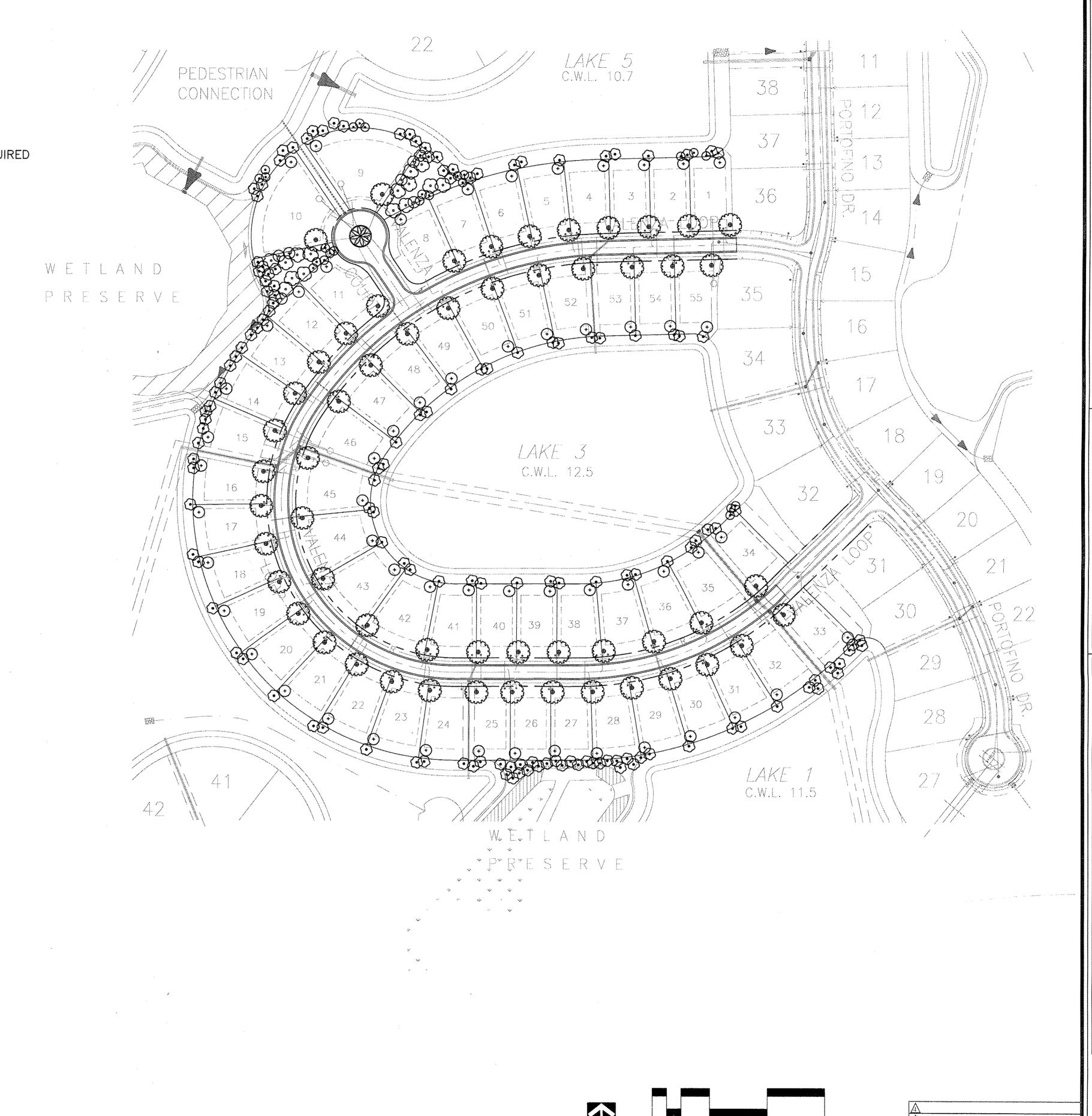
Tree Removal and Protection Permits — N/A There are no trees present at proposed development areas.

Single Family Tree Requirement — 4 Trees per lot required x 55 lots = 220 Trees required 55 Street Trees and 55 rear lot trees shown on properties leaves 110 Remaining trees to be planted on lots, or 2 trees per lot in addition to trees shown.

3 Tree species required, no more than 50% of one variety

Street Trees shall be set 3' from all property lines and 8' from ROW line, and 6' from County Utility lines. Trees placed as Street Trees in this phase are not required to be located as Street Trees, but can be repositioned as lot requirement trees if developer so desires.

ALL TREES AND SHRUBS ARE TO BE A MINIMUM OF FLORIDA #1 AS DEFINED IN THE "GRADES AND STANDARDS FOR FLORIDA NURSERY PLANTS" AND MUST FOLLOW THE SPECIFICATIONS ON THE ACCOMPANYING SHEET. IRRIGATION IS TO BE 100% HEAD TO HEAD COVERAGE, INCORPORATING DRIP OR LOW VOLUME HEADS WHERE POSSIBLE.



Graphic Scale: | "= 100"

LS-1

CH'KED BY: dan

SCALE: AS NOTED

DATE: 6.28.13

DWG#: 000

SHEET: 1

REV DATE DESCRIPTION