

05-07-19 03-20-19 12-18-18 08-27-18 02-16-16

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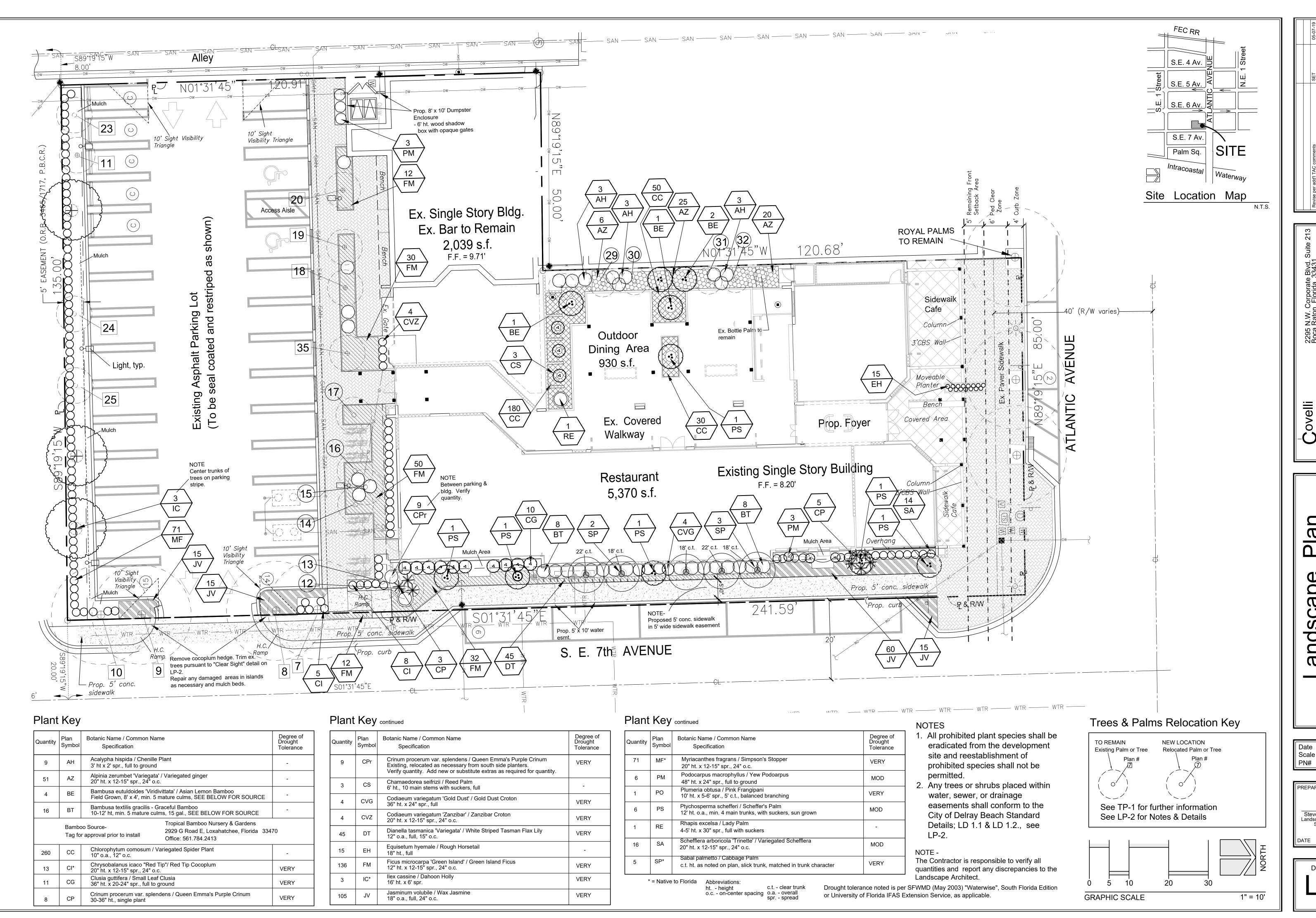
Covelli Design Associa

venue Plan antic Atl Site St 640

> 08-17-2015 As Noted 1147



Drawing No.



 Revise per add'l TAC comments
 SET
 05-07-19

 Revise pursuant to 12-12-18 TAC review
 SET
 03-20-19

 Revise pursuant to 11-5-18 TAC review
 SET
 12-18-18

 Revisions pursuant to SPRAB cond.
 SET
 08-02-18

 Revisions pursuant to TAC comments dated 10-28-15
 SET
 02-16-16

 Revisions
 SET
 11-10-15

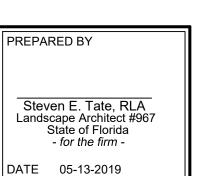
2295 N.W. Corporate Blvd. Suite 21 Boca Raton, Florida 33431 561-910-0330

Covelli Design Associates Inc

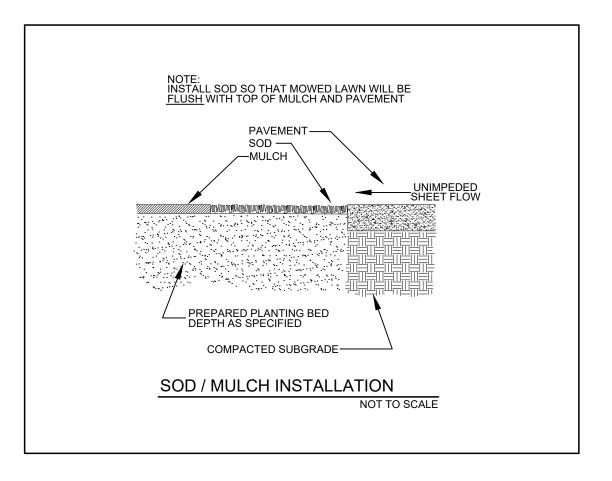
Landscape Plan
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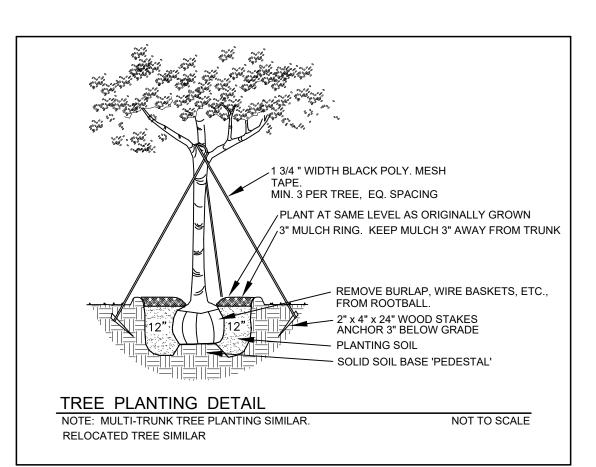
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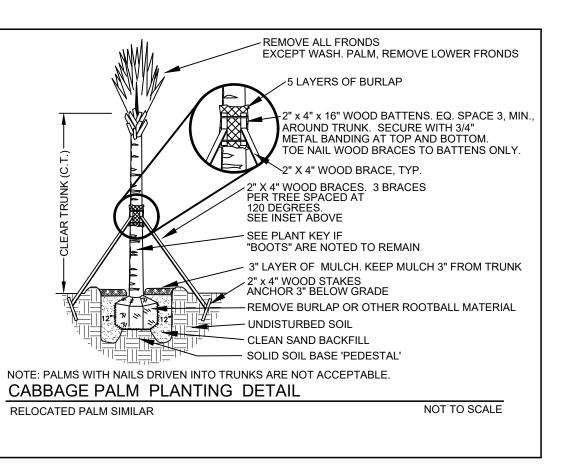
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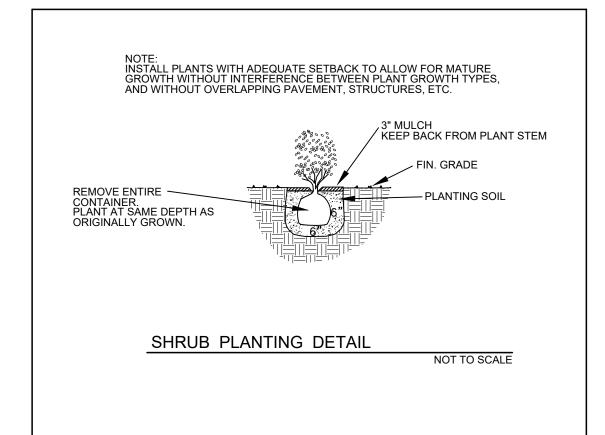


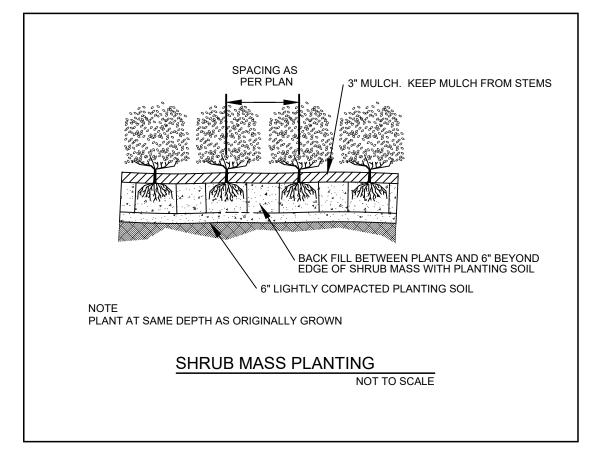
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OF 2

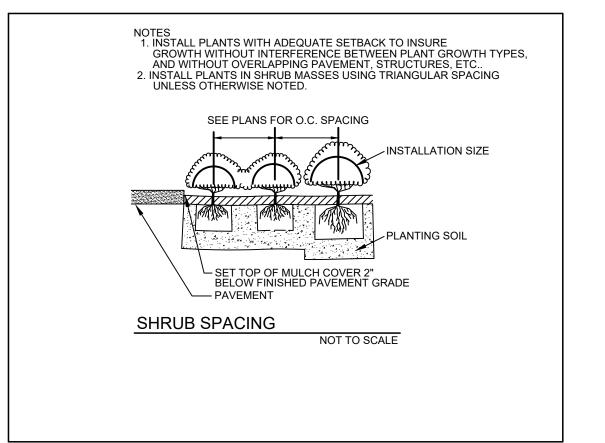


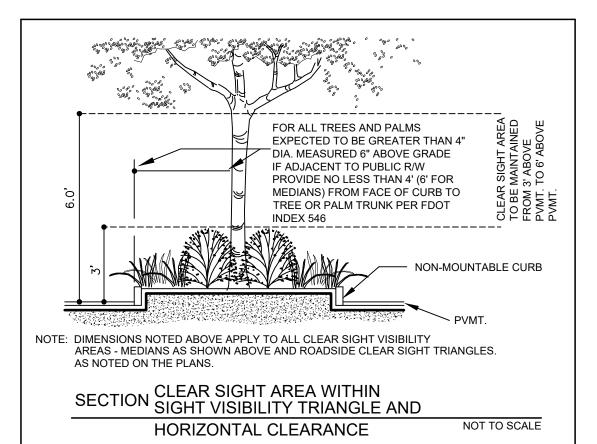


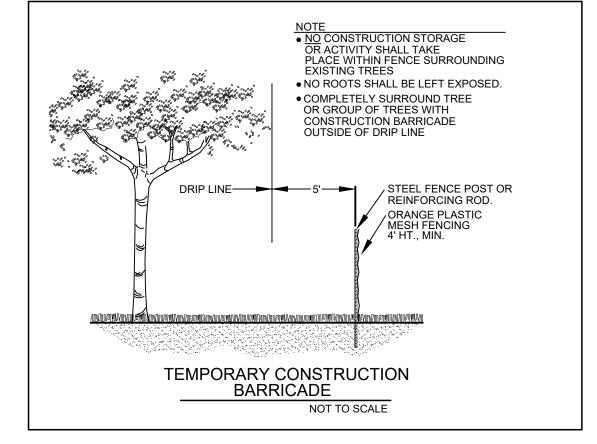


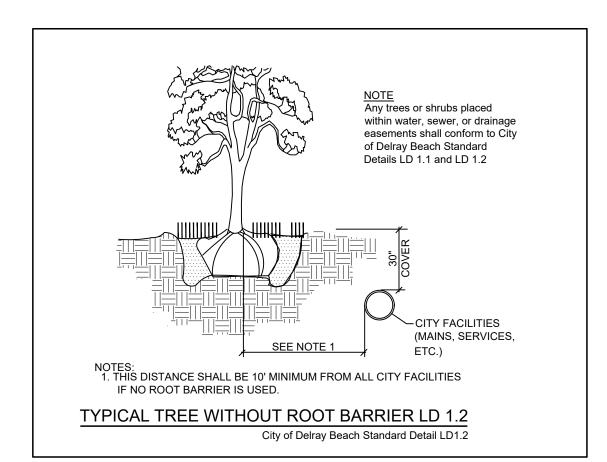


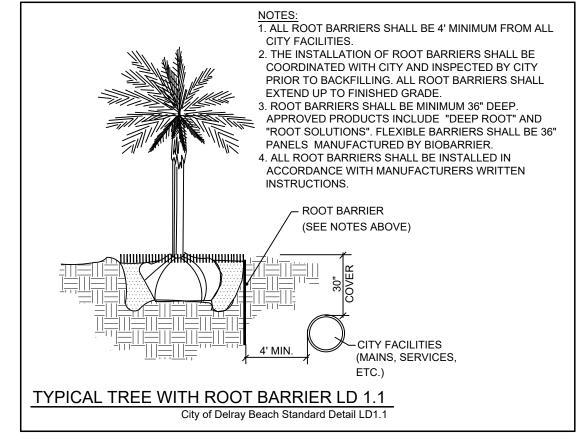


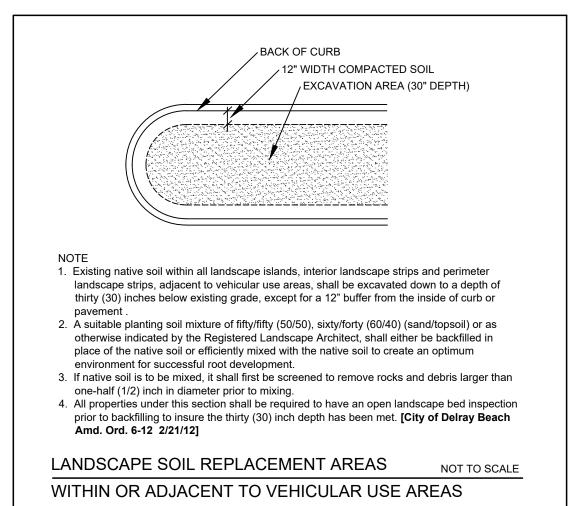


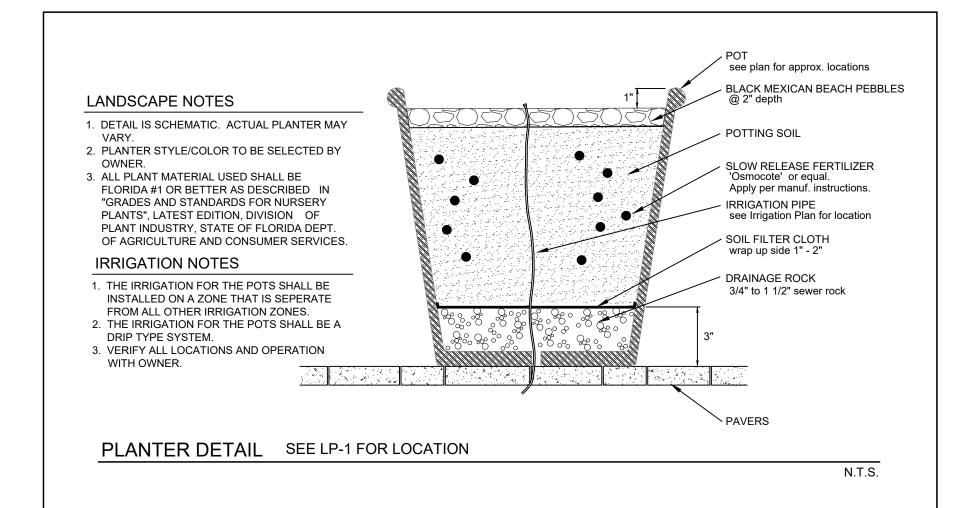














Tree & Palm Relocation Notes

- TREES TO BE RELOCATED 1. Trees to be relocated shall be pruned according to ANSI A300 (Part 1) - 2008 Prune to clean, thin, raise (as necessary), and reduce as necessary to fit into new planting situation.
- 2. Trees to be relocated shall be root pruned a min. 45 days prior to relocation utilizing clean and sharp equipment. Rootballs shall meet standards, at a minimum, as set forth by
- Grades and Standards for Nursery Plants. 3. Immediately after root pruning contractor shall set up a temporary watering system to keep rootball thoroughly watered.
- 4. Trees shall not be moved to their final location as shown on the plans until final grade has been established.
- 5. See detail this sheet for relocation planting, including tree pit backfill, fertilizer, mulch, etc.
- 5. Immediately after relocation contractor shall set up a temporary watering system to keep rootball thoroughly watered until tree establishment.

PALMS TO BE RELOCATED

- 1. Palms to be relocated shall have all lower
- fronds and dead or dying fronds removed. 2. Palms shall not be moved to their final location as shown on the plans until final grade has been established.
- 3. See detail this sheet for relocation planting,
- including tree pit backfill, fertilizer, mulch, etc. 4. Immediately after relocation contractor shall set up a temporary watering system to keep rootball thoroughly watered until tree establishment.

Ex. Trees & Palms to Remain Notes

- TREES AND PALMS TO REMAIN
- 1. Trees to be remain shall be pruned according to ANSI A300 (Part 1) - 2008. Prune to clean, thin, and raise as necessary to fit into new planting situation.
- 2. Remove crossing, dead, or dying branches.
- 3. Fertilize trees with a 6-6-6 analysis fertilizer with micronutrients, according to manufacturer's recommendations.
- 4. Palms to remain shall be trimmed to remove dead or dying fronds and flower/seed stalks.
- 5. Fertilize palms with a 6-6-6 analysis fertilizer with micronutrients, according to manufacturer's recommendations.

Standard Landscape Notes

- 1. All landscape and specifications shall meet or exceed the minimum requirements as provided by the City of Delray Beach Land Development Code.
- 2. All planting material shall meet or exceed Florida Grade #1 as specified in Grades and Standards for Nursery Plants, current edition.
- 3. All sizes shown for plant material on the plan are to be considered as minimums. All plant material must meet or exceed these minimum requirements for both height and spread. Any other requirements for specific shape or effect as noted on the plan will also be required for acceptance.
- 4. Landscape shall be placed to edge of abutting ROW, canals, lakes or other lands.
- 5. All mechanical equipment, air conditioning, irrigation pump stations and equipment, fpl transformers, pool pumps, etc. must be screened on three (3) sides by landscape shrubs. Note: the quantity of screening shrubs may be in addition to the required number of shrubs as provided in the code calculation table. All screening shrubs shall be planted for proper operation of equipment being screened and/or per the requirements of the utility as necessary.
- 6. Guying/staking practices shall not permit nails, screws, wires, etc. to penetrate outer surfaces of trees, palms or other planted material. Trees, palms and plant material will be rejected due to this practice.
- 7. Burlap material, wire cages, plastic/canvas straps, etc. must be cut and removed for the top one-half (1/2) depth of the root ball. Trees and shrubs grown in grow bags or grow bag type material must have such material removed entirely prior to planting the tree or shrub.
- 8. All plant material shall be free of pests, insects, disease, weeds, etc.
- 9. All plant material shall be planted at the proper depths, as originally grown and/or so the top of the root ball is flush or slightly above finished grade immediately after planting. All trees should provide trunk taper when properly planted at the correct planting depth.
- 10. All plant material shall be watered in at time of planting to eliminate air pockets in the root zone area.
- 11. Upon completion of work, the site shall be cleared of all debris, superfluous materials, and equipment caused by this
- 12. All landscaped areas shall be provided with an underground fully automatic irrigation system using pop-up sprinklers. System shall provide 100% coverage with a 75% overlap (minimum) using rust-free water, except any preserved areas remaining in natural state. A rain sensor device or switch shall be installed that will override the irrigation system when adequate rainfall has occurred. Water shall not be directed and/or provided onto impervious surfaces and/or be designed or installed to throw water over an impervious surface such as a sidewalk, etc. Hours of operation for all irrigation systems shall be limited to 5:00 p.m. to 8:00 a.m. only or as may be further restricted by South Florida Water Management District or other jurisdictional agency.
- 13. All plant material and work shall be guaranteed for one-year from date of final job acceptance. During the one year guarantee, any plant material that dies or is in an unhealthy condition shall be replaced with the same plant type at least equal to the size and quality originally specified. The replacement material shall also be guaranteed for one year from the date of its installation. The guarantee will be null and void if plant material is damaged or killed by lightning, hurricane force winds, hail or freeze.
- 14. The landscape contractor is responsible for verifying there are not conflicts with above or below ground utilities prior to commencing landscape installation. Notify owner if conflicts
- 15. Any trees to remain shall be pruned in such a way to promote proper horticultural and natural tree growth. 16. All trees and palms shall be placed a minimum of 10' from
- underground utilities. See detail this sheet. 17. Ground covers shall be spaced as noted or to insure ground
- cover within 6 months of planting. 18. Place sod on smooth sod bed. Remove any rocks and other
- debris prior to sodding. Sod shall be placed so there are no gaps or voids between pieces. on slopes place sod at 90ø to slope direction. Stake sod or otherwise ensure its establishment on slopes. 19. Mulch shall be eucalyptus or melaleuca mulch. All trees in
- sod areas are to have a 30" ring covered with a 3" layer of mulch. Cover all shrub beds with a 3" layer of mulch.
- 20. All plant material shall be fertilized with a tablet form balanced fertilizer containing minor elements. Follow manufacturer's recommendations for rates. sod areas shall be fertilized with a granular form balanced fertilizer with minor elements
- following manufacturer's recommendations for rates. 21. Planting soil shall be a mix of 1/3 native soil, 1/3 clean sand & 1/3 peat. If native soil is unacceptable, contact landscape architect.
- 22. Reinforced concrete curbing at least 6" in height shall be provided around all landscape islands and as a separator between all landscape areas that are adjacent to vehicular use areas unless such curbing will interfere with the drainage the drainage.
- 23. The landscape irrigation system shall utilize reclaimed water ,when available, from one master meter located at the property line. Coordinate location and service with the City of Delray Beach Public Utilities Department.

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Date Scale As Noted PN# 1147

Steven E. Tate, RLA Landscape Architect #967 State of Florida - for the firm -

DATE 05-13-2019

PREPARED BY

Drawing No.

