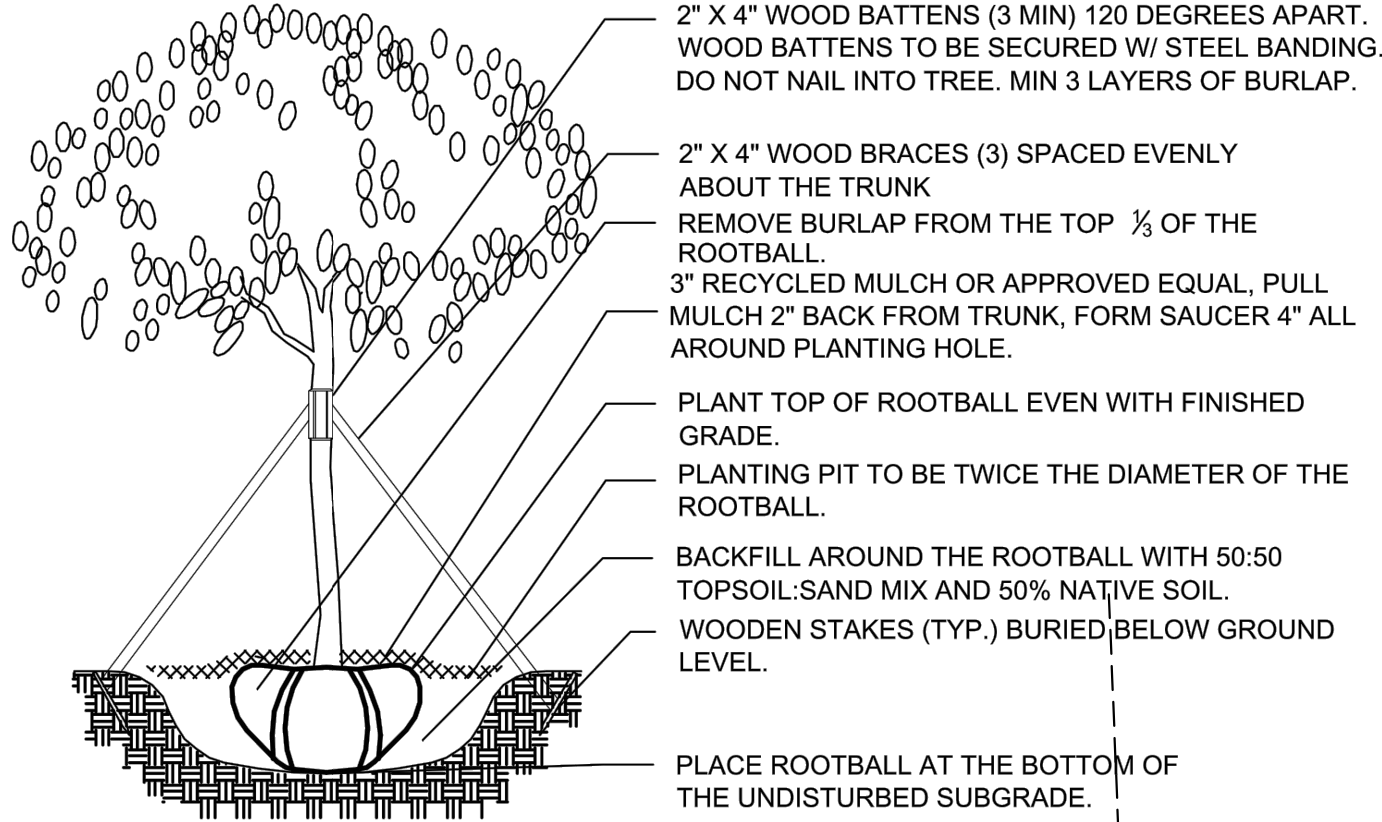
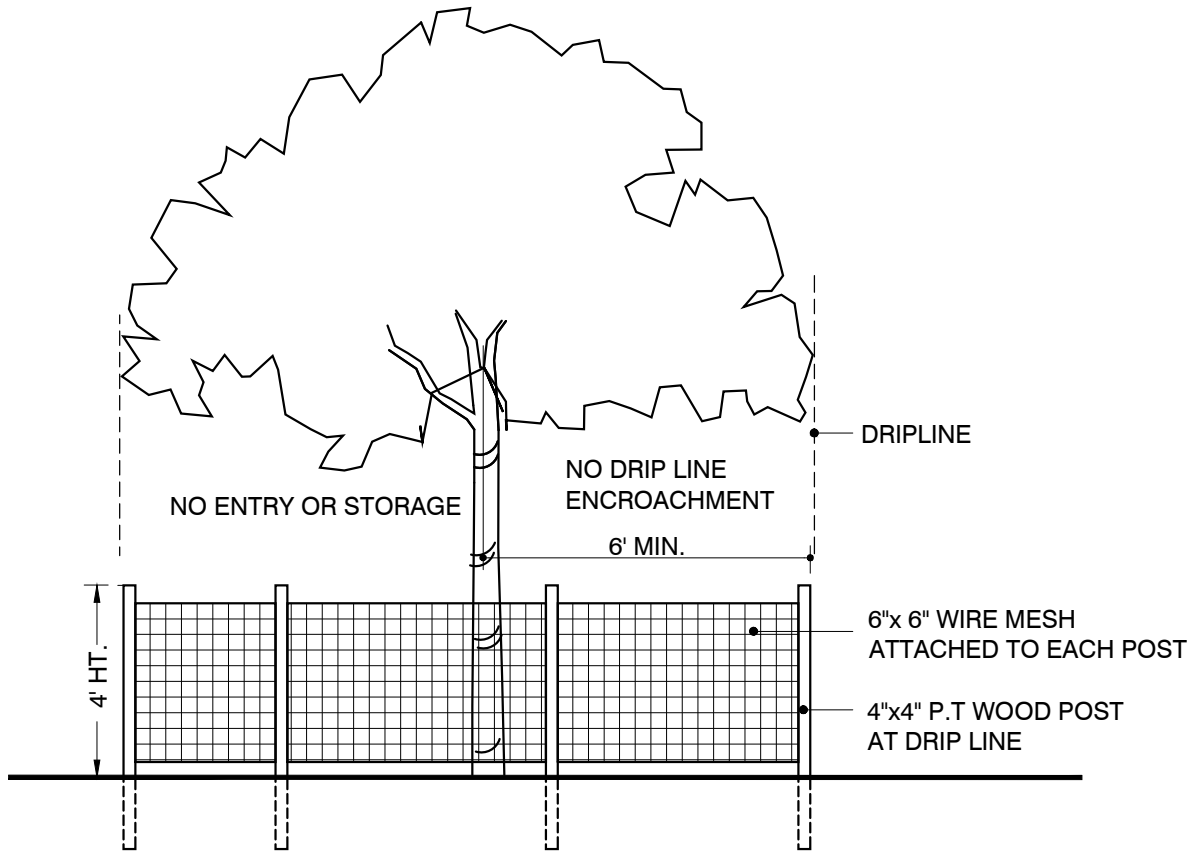




TREE RELOCATION PROCESS / NOTES:

- 1) Root prune in place 6 to 8 weeks before relocation. Then allow roots to regenerate.
- 2) Water the root zones to field capacity for 5 continuous days before root pruning.
- 3) Root prune with proper equipment to sever roots, ensure roots are not torn or pulled apart. With hand tools, dig a 2'-0" wide by 3'-0" deep trench at the outer edge of the rootball (Size determined below) or as determined by the Arborist on site. Cut all roots 1.5" and larger in diameter with a clean, sharp pruning saw. Treat all cuts with a fungicidal barrier, backfill the trench, within 4 hours of digging, with a 1:1 mixture of site soil and sawdust or other fine organic material. Do not compact.
- 4) Form a rootball of the following minimum sizes:
 - 24 inches by 12 inches deep for trees less than 5 inch caliper,
 - 36 inches by 18 inches deep for trees from 5 to 18 inch caliper; and
 - 48 inches by 24 inches deep for trees over 18 inch caliper.
- 6) Transplant operations to be supervised by an ISA certified arborist.
- 7) At the direction of a professional rigger, assemble slings, padding, guiding ropes and cables for attachment to the crane or backhoe. The professional rigger shall determine the size of machinery necessary to execute the lifting and moving operation.
- 8) Transplanting hole to be at least 2' larger than the rootball
- 9) Add Agriform Fertilization tablets or similar per manufacturer recommendation according to pruned tree size, but no less than 4 tablets.
- 10) Set the tree no deeper than its original condition.
- 11) Water to eliminate air pockets with water hose application of flood watering.
- 12) Post transplant watering to be daily for the first two weeks and later on sufficient to avoid root desiccation and support new growth.

TREE RELOCATION DETAIL / NOTES

Section - Relocation Trees only - If applicable

Not To Scale

EXISTING TREE SCHEDULE											
SYMBOL USED ON PLAN		PLANT NAME		NATIVE SPECIES		CALIPER		HEIGHT		Q.TY	REMARK
Symbol	Exist.	Scientific	Common	Yes	No	DBH	Canopy	Installed			
1	X	Phoenix roebelenii	Dwarf date palm	X		6"	5'	10'-0"	1		Relocated in Lot
2	X	Phoenix roebelenii	Dwarf date palm	X		6"	5'	10'-0"	1		Relocated in Lot
3	X	Phoenix roebelenii	Dwarf date palm	X		6"	5'	10'-0"	1		Relocated in Lot
4	X	Streitizia reginae	Bird of paradise	X		10"	10'	25'-0"	8		Relocated in Lot
5	X	Sabal palmetto	Cabbage palmetto	X		6"	8'	10'-0"	1		Relocated in Lot
6	X	Sabal palmetto	Cabbage palmetto	X		6"	8'	10'-0"	1		Relocated in Lot
7	X	Dypsis lutescens	Arecas palms	X		3.5"	5'	10'-0"	16		Relocated in Lot
8	X	Phoenix dactylifera	Date palm tree	X		4"	6'	8'-0"	4		Relocated in Lot
9	X	Dypsis lutescens	Arecas palms	X		3.5"	5'	15'-0"	15		Relocated in Lot
10	X	Sabal palmetto	Cabbage palmetto	X		10"	10'	12'-0"	1		Relocated in Lot
TOTAL REMAIN TREE										49	

- NOTE:
1. Existing landscape must be inspected for damaged trees and shrubs must be replaced. Refer to Tree Resource Evaluation Report attached.
 2. Transplant Condition: Great care and ANSI standards strictly followed to make a successful transplant of relocated tree and not cut a small root ball to cheat. Adequate watering prior to root pruning to minimize stress recommended as well. Professional only job to protect bark, cambium, etc.
 3. Landscape Contractor to contact Carolina Rojas at 305 234 2121 to register of the Village of Pinecrest as a Landscape Contractor.

N02°18'05"W (B.O.B.) S.W. 73rd COURT

ASPHALT PAVEMENT

(NO O.H. POWER LINES)

FUTURE DRAIN FIELD

25'-0"

25'-0"

N02°18'05"W (MEAS.) N00°07'31"W (REC.) 134.00'(MEAS. & REC.)

25'-0" SETBACK

25'-0"

25'-0"

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LOT 2, BLOCK 1
"HILLMONT"
PLAT BOOK 64, PAGE 98
(NOT A PART OF THIS SURVEY)

S89°59'24"E (REC.)
S87°50'02"W (MEAS.)
113.26'(MEAS. & REC.) (NO O.H. POWER LINES)

BARRICADE FENCE

TO LEFT SIDE

FUTURE TWO-STORY SINGLE FAMILY RESIDENCE (16.50' NGVD)

TO RIGHT SIDE

TO REAR RIGHT CORNER

TO RIGHT SIDE

S87°50'02"W (MEAS.)
N89°59'24"W (REC.)
113.30'(MEAS. & REC.) (NO O.H. POWER LINES)

TREE DISPOSITION PLAN

LOT 4, BLOCK 1
"HILLMONT"
PLAT BOOK 64, PAGE 98
(NOT A PART OF THIS SURVEY)

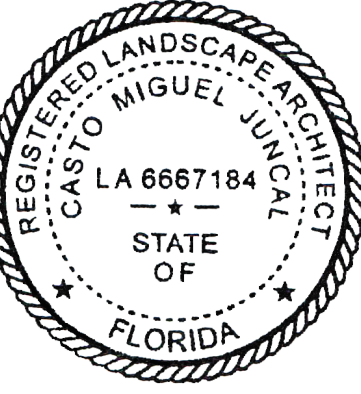
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RAMOSMARTINEZarchitects

MIAMI 655 W. FLAGLER ST. SUITE 205 MIAMI, FL 33130
REGISTRATION: A.A. 26000528
WEBSITE: www.mraq.com
TELEPHONE: 305-548-3006
NEW YORK 11 ERIE STREET 2nd FLOOR JERSEY CITY, NJ 07302

NEW RESIDENCE
FOR
ELIGES INVESTORS CONSTRUCTION
AT
9841 SW 73rd COURT
PINECREST, FLORIDA 33156

STRUCTURAL ENGINEER: ORLANDO RANGEL, P.E. - 60225
MECHANICAL ENGINEER: ANDRE D. MARTINEZ, P.E. - 85425
CIVIL ENGINEER: AM CIVIL ENGINEERS & PLANNERS
LANDSCAPE ARCHITECT: HUMBERTO RAMOS



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KEY PLAN:

COMM. NO.: 17-117
DATE: JANUARY, 2022
NO. REVISION: 01/04/2022

DRAWN BY:
CONTENT: TREE DISPOSITION PLAN

SHEET NUMBER:

L-0