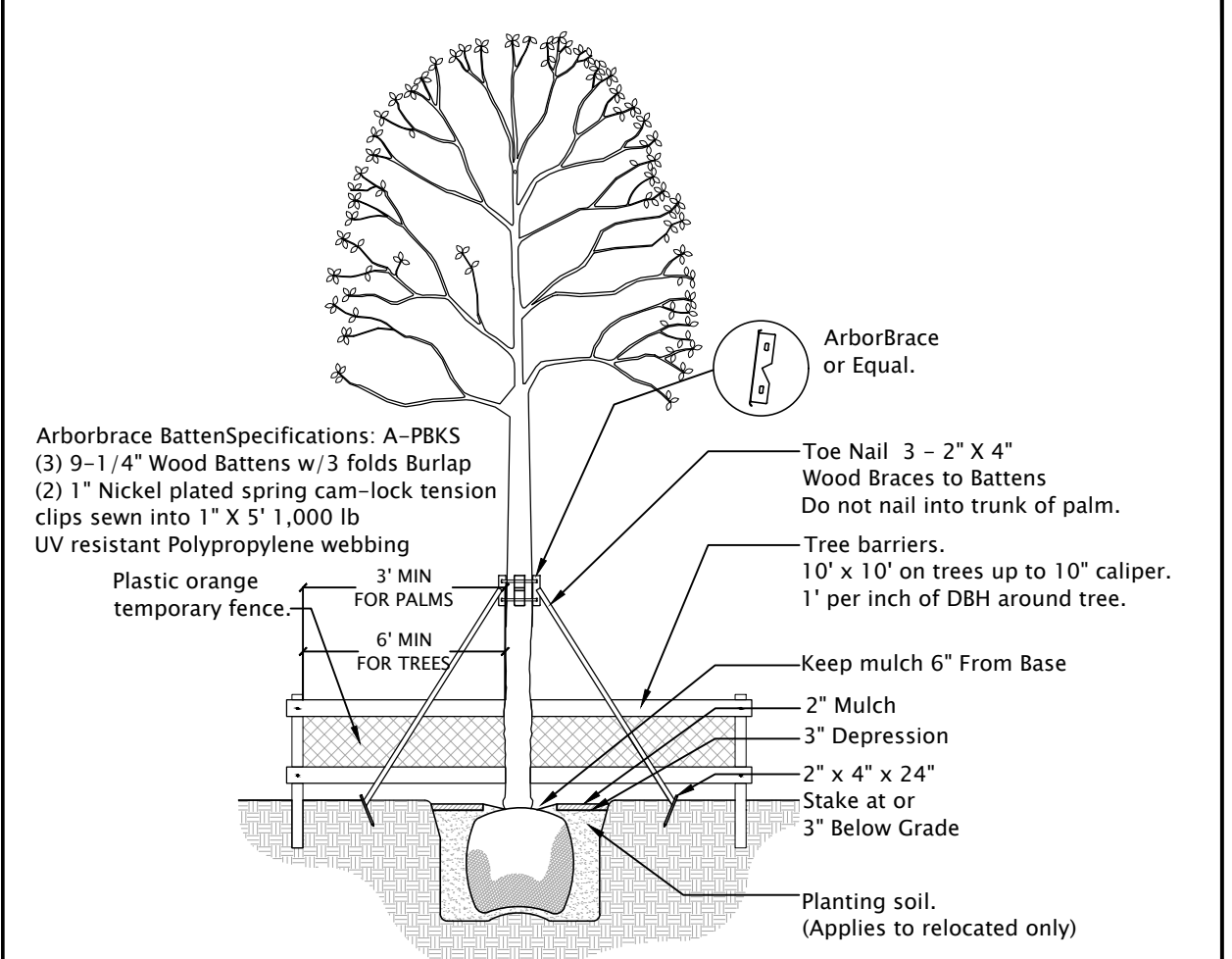
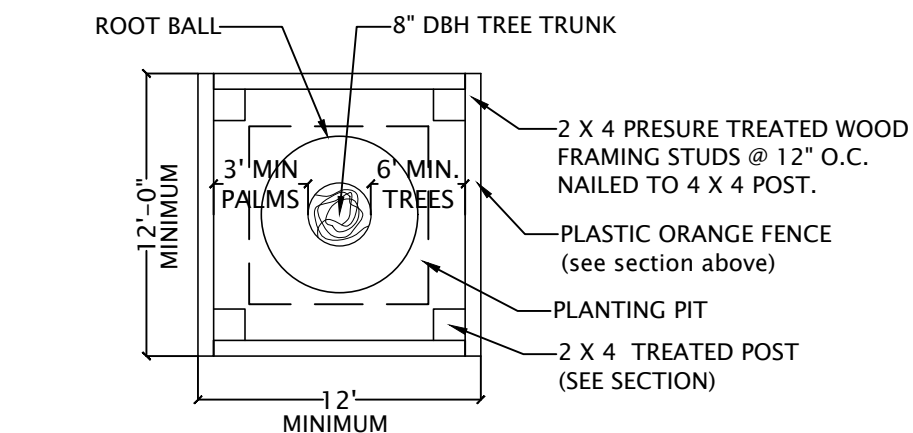
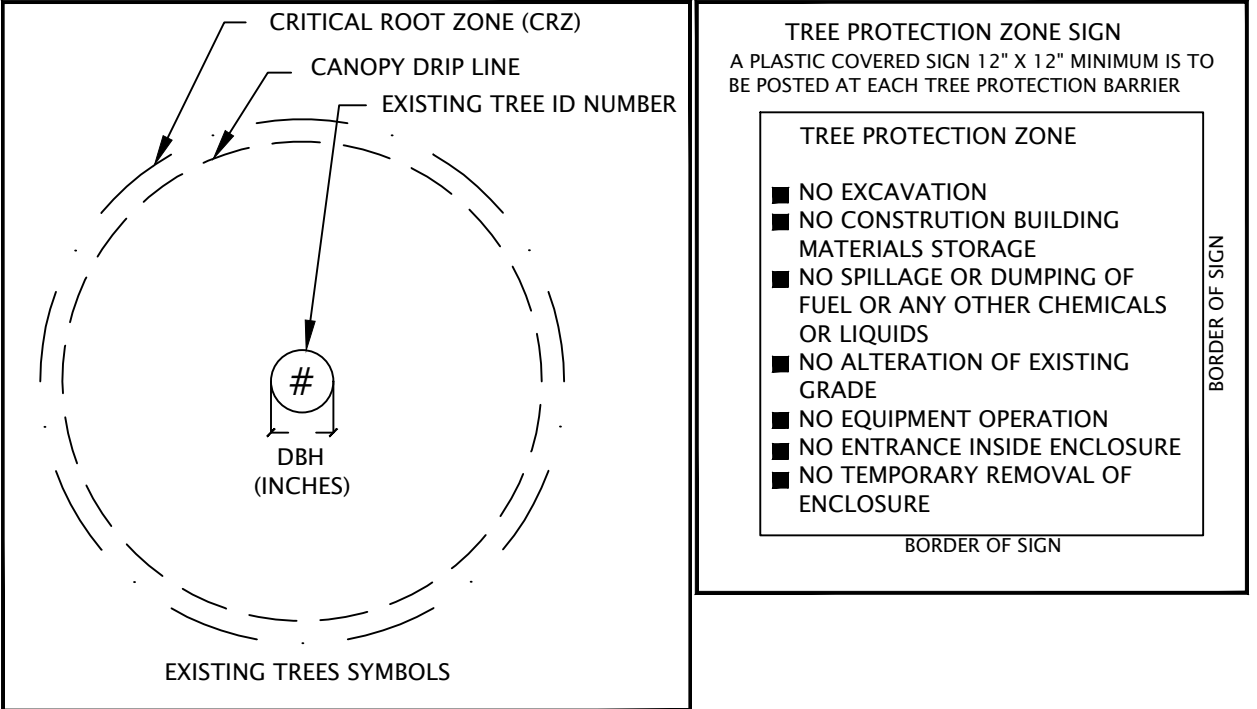


EXISTING TREE DISPOSITION CHART									
No.	BOTANICAL NAME	COMMON NAME	Diameter DBH (in)	HEIGHT OA	CANOPY (Ft)	HEALTH	DISPOSITION	CANOPY REMOVED (Sq.Ft.)	COMMENTS
1	Quercus virginiana	Live oak	18	35	20	Fair	REMAIN		
2	Quercus virginiana	Live oak	16	25	25	Fair	REMAIN		
3	Quercus virginiana	Live oak	18	35	25	Fair	REMAIN		
4	Quercus virginiana	Live oak	18	35	25	Fair	REMAIN		
5	Quercus virginiana	Live oak	20.4	30	20	Fair	REMAIN		
6	Mangifera indica	Mango tree	12	30	20	Fair	REMOVE	314	Mitigation as per Village Located within or close to septic system
7	Mangifera indica	Mango tree	12	30	20	Fair	REMOVE	314	Mitigation as per Village Owner wish a different aesthetic for landscaping
8	Quercus virginiana	Live oak	12	30	25	Fair	REMAIN		
9	Mangifera indica	Mango tree	12	30	20	Fair	REMOVE	314	Mitigation as per Village Located within or close to structure
10	Mangifera indica	Mango tree	12	30	20	Fair	REMOVE	314	Mitigation as per Village Located within or close to structure
11	Mangifera indica	Mango tree	12	30	20	Fair	REMOVE	314	Mitigation as per Village Located within or close to structure
12	Mangifera indica	Mango tree	12	30	20	Fair	REMOVE	314	Mitigation as per Village Located within or close to structure
13	Mangifera indica	Mango tree	12	30	20	Fair	REMOVE	314	Mitigation as per Village Located within or close to structure
14	Mangifera indica	Mango tree	12	30	20	Fair	REMOVE	314	Mitigation as per Village Owner wish a different aesthetic for landscaping
15	Mangifera indica	Mango tree	12	30	20	Fair	REMOVE	314	Mitigation as per Village Owner wish a different aesthetic for landscaping
16	Mangifera indica	Mango tree	12	30	20	Fair	REMOVE	314	Mitigation as per Village Located within or close to structure
17	Mangifera indica	Mango tree	12	30	20	Fair	REMOVE	314	Mitigation as per Village Located within or close to structure
18	Mangifera indica	Mango tree	12	30	20	Fair	REMOVE	314	Mitigation as per Village Located within or close to structure
19	Mangifera indica	Mango tree	12	30	20	Fair	REMOVE	314	Mitigation as per Village Located within or close to structure
20	Mangifera indica	Mango tree	12	30	20	Fair	REMOVE	314	Mitigation as per Village Owner wish a different aesthetic for landscaping
21	Mangifera indica	Mango tree	12	30	20	Fair	REMOVE	314	Mitigation as per Village Located within or close to walkway
22	Mangifera indica	Mango tree	12	30	20	Fair	REMOVE	314	Mitigation as per Village Located within or close to walkway
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91	Quercus virginiana	Live oak	16	25	25	Fair	REMAIN		
92	Quercus virginiana	Live oak	18	35	25	Fair	REMAIN		
TOTAL CANOPY REMOVED									



Existing & Relocated Trees and Palms
Protective Barrier & Bracing Section Detail

N.T.S.
Place three wood braces on trees & palms up to 8" caliper
Place four wood braces on trees & palms over 8" caliper
Place protective barrier on trees & palms to remain and trees & palms to be relocated.
Existing barriers on trees to remain or planted may be made constructed of wood and plastic orange temp. fence.

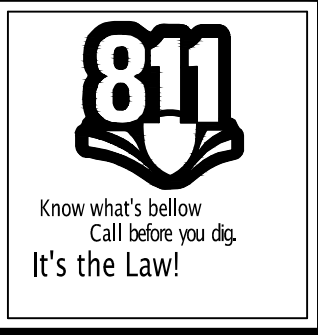


TREE PROTECTIVE BARRIER DETAIL-PLAN VIEW DETAIL
Tree protection during construction. N.T.S.

PROTECTIVE BARRIERS TO BE MINIMUM 6' FROM TRUNK OF TREES AND 3' FROM TRUNK OF PALMS. BARRIERS MUST BE MINIMUM 2' FROM EDGE OF PAVEMENT.

ABBREVIATIONS & SYMBOLS	
NLO. =	NEW LOCATION
REL. =	RELOCATE WITHIN SITE
TBR. =	TO BE REMOVED
TRE. =	TO REMAIN IN CURRENT LOCATION
⊙	EXISTING TREE SYMBOL
⊞	NEW LOCATION OF EXISTING TREE SYMBOL WITHIN SITE
□	PROTECTIVE BARRIER

NOTE:
4 BURSEIRA SIMARUBA/ GUMBO LIMBO TREES HAVE BEEN ADDED IN PLANTING PLAN AS REPLACEMENTS FOR EXISTING TREES #76, 77, 80 & 81



GENERAL TREE WORK REQUIREMENTS, NOTES & SPECIFICATIONS

- THE TREE DISPOSITION/MITIGATION PLAN HAS BEEN DESIGNED ACCORDING TO THE TREE PROTECTION AND/OR MITIGATION ORDINANCES/CODES OF THE MUNICIPALITY OR COUNTY WHERE SITE IS LOCATED. UPON PERMIT APPROVAL BY MUNICIPALITY OR COUNTY, LANDSCAPE CONTRACTOR, ARBORIST OR TREE WORK ENTITY SHALL ADHERE TO THE PERMITTED PLANS AND SPECIFICATIONS. NO TREE/PALM SHALL BE REMOVED, ROOT PRUNED OR RELOCATED UNTIL TREE REMOVAL/RELOCATION PERMIT HAS BEEN ISSUED.
- TREE DISPOSITION PLAN HAS BEEN DESIGNED BASED ON THE INFORMATION CONTAINED IN THE TREE SURVEY PROVIDED BY OWNER AND PREPARED BY A LICENSED PROFESSIONAL LAND SURVEYOR. SHOULD THERE BE ANY DISCREPANCIES BETWEEN TREE SURVEY AND TREE DISPOSITION PLAN, LANDSCAPE CONTRACTOR SHALL SEEK CLARIFICATION FROM LANDSCAPE ARCHITECT.
- TREE WORK, WILL BE DEFINED FOR ALL ASPECTS OF THESE NOTES, SPECIFICATIONS, PLANS, SECTIONS, DETAILS AND ANY OTHER LANDSCAPE DOCUMENT RELATED TO THIS PROJECT, AS ANY AND ALL TREE CANOPY TRIMMING AND/OR THINNING OUT, PRUNING OF BRANCHES, ROOT PRUNING, RELOCATION, BRACING, STRAPPING, PLACING OF PROTECTIVE BARRIERS AND ANY OTHER TYPE OF WORK REQUIRED FOR THE PROPER PROCESS OF TRIMMING, PRUNING AND RELOCATING TREES WITHIN THE PROPERTY.
- LANDSCAPE CONTRACTOR FOR ALL PURPOSES OF THIS PROJECT AND REGARDING TREE WORKS IS DEFINED AS ANY LANDSCAPE CONTRACTOR, ARBORIST OR ANY TREE WORK ENTITY PERFORMING THE TREE WORKS WHO MEETS THE LICENSING, INSURANCE AND SUPERVISORY REQUIREMENTS.
- IT WILL BE LANDSCAPE CONTRACTOR'S RESPONSIBILITY TO PROCURE AND OBTAIN ANY REQUIRED PERMIT FOR THE TREE WORK, UNLESS THE PERMIT IS ISSUED TO OWNER OR GENERAL CONTRACTOR.
- LANDSCAPE CONTRACTOR TO DO ANY TREE WORK, ROOT PRUNING OR RELOCATION WITHIN THE PROPERTY SHALL HAVE IN A SUPERVISORY CAPACITY A ISA CERTIFIED ARBORIST IN STAFF OR CONTRACTED FOR THE SPECIFIC WORKS OF THE SITE DESCRIBED IN THE PLANS. BE LICENSED AND INSURED AS REQUIRED BY MUNICIPALITY, COUNTY OR STATE AND COORDINATE THE DOCUMENTATION REQUIRED BY GENERAL CONTRACTOR.
- LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR ANY AND ALL MATERIALS AND INSURED EQUIPMENT NECESSARY TO PERFORM THE TREE WORKS.
- LANDSCAPE CONTRACTOR TO DO ANY TREE WORK, ROOT PRUNING OR RELOCATION WITHIN THE PROPERTY SHALL CONTACT SUNSHINE 811. FLORIDA'S LAW REQUIRES ANYONE PLANNING TO DIG TO CONTACT SUNSHINE 811 AT LEAST TWO FULL BUSINESS DAYS BEFORE BREAKING GROUND.
- LANDSCAPE CONTRACTOR SHALL VISIT AND INSPECT THE SITE CONDITIONS AND THE TREES TO BE RELOCATED AND INFORM LANDSCAPE ARCHITECT OF ANY ANOMALIES OBSERVED.
- LANDSCAPE CONTRACTOR SHALL INSTALL ROOT BARRIERS AS INDICATED IN PLANS SECTIONS AND DETAILS AROUND EACH EXISTING TREE TO REMAIN AND THOSE TREES TO BE RELOCATED ONCE THEY ARE RELOCATED TO THEIR NEW LOCATION. PROTECTIVE TREE BARRIERS SHALL ALSO BE INSTALLED ON ANY EXISTING TREE WITHIN THE RIGHT OF WAY WITH SIDE FACING THE STREET PAVEMENT MINIMUM TWO FEET FROM EDGE OF PAVEMENT.

ROOT PRUNING/RELOCATION NOTES & SPECIFICATIONS

- ALL ROOT PRUNING, RELOCATION, TREE PRUNING AND TRIMMING IS TO BE PERFORMED FOLLOWING ANSI-A300 TRANSPLANTING AND TREE PRUNING AND TRIMMING STANDARDS- PART 1 AND PART 6 OR MOST RECENT EDITION.
- ROOT PRUNING IS THE PROCESS OF CUTTING ROOTS PRIOR TO MECHANICAL EXCAVATION NEAR A TREE, MAY BE NECESSARY TO MINIMIZE DAMAGE TO THE TREE'S ROOT SYSTEM DURING CONSTRUCTION OR IN PREPARATION FOR LARGE TREE TRANSPLANTING. NUMBER OF ROOTS PRUNED SHOULD BE MINIMIZED TO REDUCE TREE STRESS. THE FURTHER FROM THE TRUNK THAT ROOT CUTTING OCCURS, THE BETTER. GENERALLY, ROOT CUTS MADE OUTSIDE A TREE'S DRILLPIE VERY SELDOM CAUSE PERMANENT TREE DAMAGE.
- IN DETERMINING THE SIZE OF THE ROOT BALL REFER TO THE ROOT BALL TABLE BELOW. MINIMUM DEPTH OF A ROOT BALL SHOULD BE NOT LESS THAN 24"-30". THE LARGER THE ROOT BALL, THE MORE FEEDER ROOTS THERE WILL BE AND THE BETTER CHANCE THE TREE OR SHRUB WILL TRANSPLANT SUCCESSFULLY.
- NO MACHINERY OR EXCAVATING/DIGGING EQUIPMENT SHALL BE ALLOWED TO PERFORM THE ROOT PRUNING TO PREVENT PULLING ON THE ROOTS. DIGGING OF THE ROOT ZONE TO PREPARE THE TRENCH WHILE PERFORMING ROOT PRUNING SHALL BE CARRIED OUT BY HAND AND CUTTING OF ROOTS BE DONE WITH CLEAN CUTTING HAND TOOLS OR SAWS. NO SEALANTS OF ANY KIND, TREE-COTE OR SIMILAR IS TO BE USED ON THE CUT ROOTS.
- TREES AND PALM RELOCATIONS WITHIN SITE ARE TO BE SCHEDULED FOR RELOCATION WITHIN A 24-HOUR PERIOD. NO TREES OR PALMS ARE TO BE LEFT UNPLANTED FOR LONGER THAN 24 HOURS WITHOUT APPROVAL OF LANDSCAPE ARCHITECT. STORAGE OF TREES OR PALMS TO BE RELOCATED AT A LATER DATE ARE TO BE SECURED AND BRACED IN A STRAIGHT POSITION. NO PALMS OR TREES ARE TO BE STORED LAYING ON ITS SIDE.
- RECENTLY CUT ROOTS ARE MORE SENSITIVE TO TRANSPLANTING. COVER THE FRESHLY CUT SIDES OF THE ROOT BALL WITH PLASTIC SHEETING TO PREVENT DESICCATION OF THE NEW ROOTS. TRIMMING REDUCES THE ABUNDANCE OF AM (ARBUSCULAR MYCORRHIZA) FUNGI IN OLDER ROOTS. UPON COMPLETION OF THE TRENCH AND PRUNING OF ROOTS, BACKFILL THE TRENCH WITH HIGH QUALITY TOPSOIL. ADD MYCORRHIZAE TO SOIL TO BE USED AS BACKFILL WHEN TRANSPLANTING TREES AS PER MANUFACTURER'S INSTRUCTIONS.
- UPON COMPLETION OF ROOT PRUNING AND BACKFILLING, PROVIDE A 6" HIGH BERM AROUND THE OUTSIDE EDGE OF FILLED TRENCH TO ACT AS A WATER HOLDING BASIN AND BRACE THE TREE ACCORDING TO SIZE AS SHOWN IN PLANTING DETAILS TO PREVENT MOVEMENT AND PROVIDE SUPPORT.
- WATER SHOULD BE PROVIDED TO ANY TREE PROPOSED TO BE ROOT PRUNED FOR A PERIOD OF FIVE DAYS OR MORE PRIOR TO THE ACTUAL ROOT PRUNING OF THE TREES TO BE ROOT PRUNED TO PROVIDE AN ADEQUATE AMOUNT OF WATER TO TREE TISSUES. WATERING OF ROOT PRUNED TREE(S) IS ESSENTIAL, ASSURING THAT THE TRENCH AREA IS WELL WATERED EITHER BY AN AUTOMATIC IRRIGATION SYSTEM OR BY HAND ON A DAILY BASIS FOR THE FIRST WEEK AND EVERY OTHER DAY UNTIL THE TRANSPLANTING IS CARRIED OUT.
- BEFORE DIGGING THE ROOT BALL FOR TRANSPLANTING ON TREES WITH A DBH OF 12" OR LESS A MINIMUM WAITING PERIOD OF 10-12 WEEKS SHOULD PREVAIL. ON TREES OVER 12" DBH DEPENDING ON SIZE OF TREE AND ROOT BALL, VERIFY AFTER 16 WEEKS THAT A GOOD NET OF FIBROUS ROOTS HAS DEVELOPED. IF FEW ROOTS HAVE DEVELOPED, POSTPONE THE MOVE FOR ANOTHER FOUR WEEKS OR MORE AS REQUIRED.
- PALMS TO BE ROOT PRUNED AS A GENERAL RULE REQUIRE A MINIMUM 24" DEEP ROOT BALL. TYPICALLY, THOSE SPECIES TRANSPLANT WITH MINIMUM ROOT PRUNING TIME OF 4-6 WEEKS SUCH AS SABAL PALMETTO, ROYSTONIA REGIA, PHOENIX CANARIENSIS WILL SUFFICE WITH A MINIMUM ROOT BALL OF 18"-24" FROM THE TRUNK TO THE EDGE OF ROOT BALL. OTHER SPECIES SUCH AS BISMARKIA, COEPERNICIA, SATAKENTIA, SOME SPECIES OF THRIINAXES AND OTHERS MAY REQUIRE A LARGER ROOT BALL AND A LONGER PERIOD OF ROOT PRUNING TIME. IT IS ADVISABLE PRIOR TO ANY ROOT PRUNING WORK TO CONSULT WITH A ISA CERTIFIED ARBORIST.
- PRIOR TO ROOT PRUNING OF A TREE TO BE TRANSPLANTED, IT IS ADVISABLE THAT A CONSULTATION BE MADE WITH A ISA CERTIFIED ARBORIST REGARDING THE SPECIFIC SPECIE REQUIREMENTS TO BE ROOT PRUNED AND TRANSPLANTED. ROOT PRUNING AND TRANSPLANTING OF TREES SHOULD BE PERFORMED UNDER THE SUPERVISION OF AN ISA CERTIFIED ARBORIST.
- EXISTING TREES TO REMAIN IN THEIR PRESENT LOCATION AND THOSE TO BE RELOCATED WITHIN THE SITE SHALL BE TRIMMED PROPERLY AS PER ANSI-A300 STANDARDS INSTITUTE BY REMOVING DAMAGED, DEAD OR STRUCTURALLY WEAK LIMBS. LARGE SHADE TREES SHALL HAVE THEIR LOWER BRANCHES REMOVED TO PROVIDE A CLEAR TRUNK OF 8" MAXIMUM FOLIAGE TO BE REMOVED FROM ANY TREE TO BE 25%.
- LANDSCAPE CONTRACTOR PRIOR TO RELOCATION SHALL MARK WITH A WOOD STAKE OR SIMILAR THE PROPOSED NEW LOCATION OF THE TREE(S) AND ADVISE LANDSCAPE ARCHITECT WITH 48 HOURS NOTICE FOR A SITE VISIT TO APPROVE PROPOSED LOCATIONS AS PER PLANS.
- IF ANY DISCREPANCIES IS FOUND IN THE PLANS, LANDSCAPE CONTRACTOR SHALL CONTACT LANDSCAPE ARCHITECT IMMEDIATELY FOR CLARIFICATION.
- ANY TREE TRIMMING SHALL BE PERFORMED BY OR UNDER THE SUPERVISION OF AN ISA CERTIFIED ARBORIST.
- NO TREE REMOVAL OR ROOT PRUNING FOR RELOCATION PURPOSES, OR RELOCATION OF TREE(S) SHALL BE PERFORMED WITHOUT A TREE RELOCATION AND REMOVAL PERMIT FROM THE MUNICIPALITY OR COUNTY AS REQUIRED.
- ALL EXISTING TO REMAIN, ROOT PRUNED TREES FOR RELOCATION OR RELOCATED TREES WITHIN THE SITE SHALL HAVE A PROTECTIVE BARRIER AS SPECIFIED IN THE TREE PROTECTION BARRIER DETAIL IN THE TREE DISPOSITION PLAN.
- LANDSCAPE CONTRACTOR OR TREE MOVING ENTITY SHALL HAVE EXTREME CARE WHILE PERFORMING ANY TREE WORK, ROOT PRUNING AND/OR RELOCATION OF TREES IN PREVENTING ANY DAMAGE TO THE TREES WITH ANY TOOLS. EQUIPMENT OR MISHANDLING OF THE TREE(S).
- LANDSCAPE CONTRACTOR SHALL REPAIR OR REPLACE ANY DAMAGED PLANTS, SOD OR MATERIAL AND EQUIPMENT DAMAGED DURING TREE WORKS AT THEIR OWN EXPENSE. IN THE EVENT A TREE, OR SHRUB IS DAMAGED, IT SHALL BE REPLACED WITH THE SAME SPECIE, SIZE AND QUALITY AS WAS DAMAGED WITH NO EXPENSE TO OWNER.
- LANDSCAPE CONTRACTOR SHALL DISPOSE AND REMOVE FROM SITE ANY AND ALL DEBRIS RESULTING FROM EXCAVATION PER TREE WORKS, PLANTING DEBRIS, CONTAINERS, EXCESS LANDSCAPE MATERIALS AND TREE WORKS DEBRIS.
- WHEN RELOCATING PALMS, THEIR FRONDS ARE TO BE TIED WITH NATURAL FIBER DOUBLE PLY TWINE PRIOR TO RELOCATION SO THAT FRONDS ARE NOT DAMAGED DURING THE RELOCATION WORKS.
- NO FRONDS FROM ANY PALM(S) EITHER REMAINING, BEING RELOCATED OR NEWLY PLANTED ARE TO BE REMOVED WITHOUT LANDSCAPE ARCHITECT'S INSTRUCTIONS.
- IF ANY TREES OR PALMS ARE TO BE RELOCATED OFFSITE, LANDSCAPE CONTRACTOR, ARBORIST OR TREE WORK ENTITY PERFORMING THE WORK SHALL REQUEST SPECIFIC INSTRUCTIONS FROM LANDSCAPE ARCHITECT.

INVASIVE AND PROHIBITED VEGETATION

- ALL MIAMI-DADE COUNTY CONTROLLED PLANT SPECIES MAY NOT BE PLANTED WITHIN 500 FEET OF NATURAL PLANT COMMUNITIES. THESE PLANT SPECIES HAVE BEEN DOCUMENTED BY THE FLORIDA EXOTIC PEST PLANT COUNCIL, THE MIAMI-DADE COUNTY PARKS, RECREATION AND OPEN SPACES DEPARTMENT'S NATURAL AREA'S MANAGEMENT PROGRAM, AND THE MIAMI-DADE COUNTY DIVISION OF ENVIRONMENTAL RESOURCES MANAGEMENT TO BE INVASIVE PESTS IN NATURAL AREAS OF MIAMI-DADE COUNTY.
 - PROHIBITED PLANT SPECIES (EXOTIC PEST PLANT AND NUISANCE SPECIES) IF PRESENT ON A DEVELOPMENT OR REDEVELOPMENT SITE, SHALL BE REMOVED PRIOR TO DEVELOPMENT OR REDEVELOPMENT, SHALL BE PROHIBITED. PURSUANT TO THE CODE OF MIAMI-DADE COUNTY, FLORIDA.
 - ANY PLANT DEFINED AS CONTROLLED OR PROHIBITED BY MIAMI-DADE COUNTY, OR INVASIVE AS PER FLORIDA INVASIVE SPECIES COUNCIL, LIST OF INVASIVE PLANT SPECIES MUST BE REMOVED BY LANDSCAPE CONTRACTOR OR GENERAL CONTRACTOR FROM PRIOR TO BEGINNING OF DEVELOPMENT OR REDEVELOPMENT OF ANY SITE, WHETHER IT IS INCLUDED IN THE EXISTING TREE CHART IN THE TREE DISPOSITION CHART AND PLAN OR NOT.
- TREE PRUNING AND TRIMMING**
- IF REQUIRED DURING RELOCATION OF EXISTING TREES, TREE PRUNING AND TRIMMING SHALL BE PERFORMED BY A LICENSED AND INSURED ISA CERTIFIED ARBORIST