All landscaping shall be installed in a sound workmanship-like manner and according to accepted good planting proceedures.

All open areas to receive 100% solid sod.

Plant material shall be irrigated with an automatic irrigation system. Such systems shall be operated by an irrigation controller capable of watering high water requirement areas on a different schedule from low water requirement areas. i.e. separate zones.

All planted beds or hedges to receive 2" shredded cypress bark mulch.

1: Scope of Work

A.) The scope of work includes furnishing all plants, materials, equipment and labor necessary for planting of plant materials indicated in the Drawings +/or specifications.

2. Materials

A.) Qualtiy and Size - Plants shall have a habit of growth that is normal for the species and shall be measurements specified in the plant list, which are the minimum acceptable sizes. Plants shall be measured before pruning with branched in the normal position. Any necessary pruning shall be done at the time of planting. Requirements for branching, grading, quality, balling and burlapping of plants in the plant list generally follow the code of standards recommended by the American Association of Nurserymen, Inc. in the American Standard for Nursery Stock. Pplants shall be free of weed or any other ojectionable vegetation.

3. Fertilizer - Commercial Fertilizer

A.) Apply at the time of planting. Fertilizer shall be a high quality oragnic containing nitrogen, Phosphoric acid, and potash in equal percentages of available plant food by weight.

8.) Apply at the following rates to planting bed and saucar area around each tree and shrub.

Trees:
Caliber 4" or larger: 5 lbs. per inch of caliber
Caliber under 4": 3 lbs. per inch of caliber
Shrubs: 2 lbs. per 100 sq. ft. of area
Groundcovers: 2 lbs. per 100 sq. ft. of area
Palms: 1 lb. per inch of palm trunk caliber

5. Guying and Staking

A.) Guy and Stake all trees immediately after planting. Trees less than li caliber shall be staked in three directions with either double strands of no. 12 galvanized wire attached to an approved anchor dirven below grade. All wires which may come in contact with any part of the tree shall be tovered with new rubber hose. Place guys not less than 1/3 of the height of the tree above finished grade and above substancial limbs one inch or more in diameter, if possible. All hoses shall be interlocked around tree trunk. Place anchors so that guys are equally spaced and at 45 degree angles to horizontal. Keep guys tight until project completion.

8.) Alternate Staking Method - Cleats banded to the tree and stakes nailed to the cleats. No nails or fasteners shall directly penetrate the trunk. Wood battens 2 x 4" 12" length shall be attached to the trunk but are to be seperated from the trunk by a minimum of 4" of burlap. Stakes shall be 2" x 2" pine cut to a length of 5-6' with a 45 degree cut on one end. Stakes shall be evenly spaced aroung each tree. Stakes shall be properly secured.

6. Warranty
A.)All trees and palms will be guaranteed for a period of six months commencing with the date of acceptance.
B.) All bed plantings, groundcovers shall be guaranteed for a period of 90

ADDITIONAL HOTES!

AS DER CITY OF EXCENT CREEK INDEXIVE ORDINALCE SEG 18:443-114 ALL DAMPSTERS, A/C CAITS, SPRINCERE PLANTS & ELECTRICAL TRANSFORMERS SIXL BE SCREENED ON THIZEE (3) SIDES. MILL ZA'LIT. & 18" SIZE. AT THE TIME OF PARTILL & SULL EXCEED THE VEICTICAL HEIGHT OF THE OBJECT BY AT LEXET W' WITHIN TWO (Z) YEXES OF ISSUING

25 PER CITY OF COCCULT CREEK INDSCAPE OCCULANCE SEC. 13-443 (140-C) agair dispute of Landscaping advicent prent eguis of war SLID POLITS OF XXXXXXX SEMXILITXINED.

A MUDSCAR SHALL BE PLEED TO EDGE OF XEUTING STREETS. CXIXIS. LIKES OF OTHER LAUDS.

E. ALL MECHALICAL EQUIPMENT, AIR COLOMINING, IRACKATION PRIMES, FRE TRANSFORMERS, MUSIT BE SCREENED ON THIREE (5) SIDES BY IXLIDSON & SHICKS. 6 SITE DISTAUCE CONCERNS MUST BE MAILITAINED FOR CHEXIC MSICILLY FROM

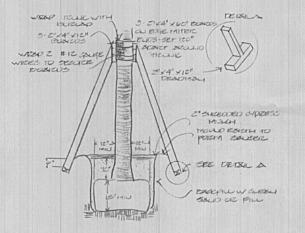
THIRZTY (30) INCHES TO SEVENTY-TWO (72) WAVES, TIEBE TRUNKS EXCLUSED. D. GUYING & STAVING PREXCERS SHALL HOT PERMIT WILL SOLEMS, KINCES, ETC. TO PELETISTE WHER SUPPLIE OF PALM OF TITER, TITERS OF FALMS REJECTED WE TO THIS PRESENCE SHALL BE BEPAKED WITH IHEPECTOR ON SITE.

E. FUZIAP MATERIAL WILLE CAGES & PLACED STREET STALL BE COT & TECHNIED FROM TOO CLIE-HALF WE) OF 1200+ BALL

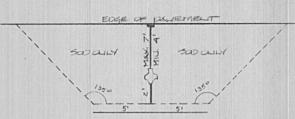
FI ALL PLANTING MATERIAL SHALL MEET OR EXCEED FLORIDA GIZNE # 1 X3 SPECIFIED IN GILXUES & MIXINDERES FOR MURCHES PAUTS & PART II, PAUTS & TREES, LORDELLY EDITION

G. ALL LANDSCAPE AND SPECIFICATIONS SHALL MEET OR EXCECO THE MILIMUM REQUIREMENTS XS SHOULD IN THE CITY OF LOCONIT GREEK LYND DEVELOPMENT CODE.

TEM SU TESO & ILLUCTED DE PROJECT CHITH CLESH COTS DEMOVED STIER FI LAUDSCORE APPROVAL 3 # 12 gover gover goves BY DE SECRETE WITCH STO SHALL SECRET SO SHALL SELECT SO SECRET SECRET SO SECRET ADULTE WED TO SEARCE TEEES. COE SMALL LEWGINS TO XLOW FUTURE SOJUCTIMENTS GUYS SUSLI MAKE GUY WIRES WITH I spaces outle the 2"x4"x72" MIRROLL FOR VISIBILITY ILL LEUGHH, MILL 50" ILL Z'YA' X OG' SIXKES MOULD EXIZIN TO FORM / GENTE XEOLINO TRUNK THURSON WATER. CONDERE PRACTICE STEEL WATERING 4" PALTING SOIL
BASE ASSUCE
POSITIVE GRANAGE FROM DOOR EXIL SEEKE POSITIVE DESILINGE KEMONE BURLED FROM PLANTING & STANGING DETAIL PLXUTILY & STXCING DETXIL TIZEES LESS THALL ZYZ" CALIPER TIZEES EYZ' COUPER 4 GIZENTEIC LTREES EVER 10'HT.) (8-10'HT. MXXI)



REQUIREMENTS XIDWING TO FIRE HYDRANTS, SIXTHESE COLLECTIONS AND ANY OTHER FIRE EQUIPMENT FOR UTILIZING FIRE HOSE, ON PUBLIC OR PRINTE PROPERTY,



FIRE HYDRIXLIT CLEXIC ECOLE

BY THE XINGSIFY OF THE SOUTH FLORIDA FIRE PREJECTION LODE SECTION 5211,2 THE CLEXIC ZOUR SHALL BE PREE OF IXHDSCAPE LEXCEPT SOOI, MXILEDORES PARICING, LAMP POSTS AND XIL OHER ASJECTS EXECUTORS: OTHER FIRE FIGHTING EQUID.



SPECIFICATIONS