MBOL	CODE	<u>QTY</u>	BOTANICAL NAME	COMMON NAME	CONTAINER	HEIGHT	<u>WIDTH</u>	NOTES	NATIVE	CALIPER	
Ð	ELF	9	Elaeocarpus decipiens 'B' TREE; 9 FOUNDATION TREE CR	Japanese Blueberry Tree EDITS	25G	8'HT	4'W	2' CT, STD, F, SP	Non-native	2" Caliper	
)	IAE	5	llex x attenuata 'Eegleston'	Eagleston Holly	65G	14' HT	5`W	SP, 5' CT	Native	2.5" Caliper	
Ð	LMM	10	Lagerstroemia indica 'Muskogee' 'B' TREE; 5 CREDITS	Muskogee Crape Myrtle	45G	12' HT	6' SPR	ML, SP	Non-native	2.5" Caliper	
X	мв	4	Magnolia grandiflora 'D.D. Blanchard'	D.D Blanchard Southern Magnolia	65G	14' HT	6`W	FTB, SP	Native	2.5" Caliper	
X	av	5	Quercus virginiana	Southern Live Oak	45G	12' HT	6'W	F, SP, 6' CT	Native	2.5" Caliper	
Э	TAC	5	Taxodium distichum	Bald Cypress	FG	12' HT	6`W	4' CT, SP	Native	2.5" Caliper	
LM TRE	EES										
	CP	28 'B' TREE:	Sabal palmetto 9 SITE TREE CREDITS PLUS 10 FOU	Sabal Palm INDATION TREE CREDITS	FG	10'-18' CT		SLK, HC, SP	Native		
MBOL	CODE	<u>QTY</u>	BOTANICAL NAME	COMMON NAME	CONTAINER	HEIGHT	<u>WIDTH</u>	NOTES	NATIVE		
	ALI	4	Alcantarea imperialis	Imperial Bromeliad	7G	24" OA	18"W	F	Non-native		
	СНМ	209	Chrysobalanus icaco 'Red Tip'	Red Tip Cocopjum	3G	24" HT	24"W	F, SP	Native		
X	CLL	172	Clusia guttifera	Small-Leaf Clusia	3G 3G	24" HT	29 W	F. SF	Non-native		
×	HCA	176	Hamelia patens 'Compacta'	Dwarf Firebush	3G 3G	24" HT	18"W	F	Non-native		
X	PLU	42	Plumbago auriculata 'Imperial Blue'	Plumbago	3G	24" HT	18"W	F	Non-native		
~	SRS	10	Serenoa repens 'Cinerea'	Silver Saw Palmetto	 7G	24" HT	18"W	F	Native		
*080000	TF	83	Tripsacum dactyloides	Fakahatchee Grass	3G	24" HT	18"W	F	Native		
MBOL	CODE	QTY	BOTANICAL NAME	COMMON NAME	CONTAINER	HEIGHT	WIDTH	NOTES	NATIVE		SPAC
	COVERS	25	Evolvujus glomeratus 'Blue Daze'	Blue Daze	1G	12"HT	12'W	F	Non-native		18" o.c.
D	_										
	SOD2	TBD	Paspalum notatum	Bahia Grass	SOD			Free of Weeds and Pests			
	SOD1	TBD	Stenotaphrum secundatum 'Floratam'	Floratam St. Augustine Sod	SOD			Free of Weeds and Pests			

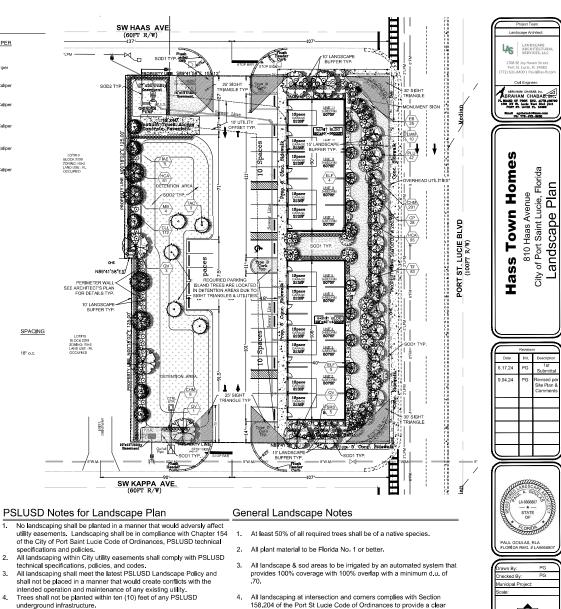
Total Site Area:	44,250 sf. (1.01 Ac.)
Zoning:	CG
Existing Use:	Vacant

Required Trees:		Native%	# of Species	Flowering%	Drought Tolerant%	*Palm%
Perimeter: (834/30)	28	50%=14				
Building(s) Foundation Perimeter: (550'/30)	19	50%=10				
Parking Islands: (7)	7	75%=6				*Building Facade is exempt from this requirement
Total:	54	30	5	20%=11	50%=27	*25%=27 (Max)

Provided Trees:		Native	# of Species	Flowering	Drought Tolerant	Palm	
Total:	54	35	7	14	35	19*	
NOTE: NO PROTECTED TREES OVER 10 PRU EVIST ON SITE							

NOTE: NO PROTECTED TREES OVER 12" DBH EXIST ON SITE Required Shrubs: Native% Drought Tolerant%

rtoquirou orinabo:		110010		
Perimeter:	417	25%=105	50%=209	Index of Drawings
(834/2) Building(s) Foundation Perimeter: (550/2)	275	25%=69	50%=138	Landscape Plan Details & Specifications
Total:	692	174	347	
Provided Shrubs:		Native	Drought Tolerant	
Total:	692	296	468	



5. No landscaping other than sod grasses shall be located within 5' of a PSLUSD appurtenance such as a water meter assembly, backflow device, fire hydrant, or sewer cleanout, etc.



4.

LA-1

LA-2

sight zone between 2' - 6' above the final road crown elevation. All hedges and shrubs with in the 25' sight triangle will be maintained at a height no higher than 2' above the crown elevation of the road. In addition, the foliage line any tree within the 25' sight triangle will maintained at a height of no less than 6' above the road crown.

*ALL TREES LOCATED ADJACENT TO OVERHEAD UTILITIES MEET FPL'S RIGHT TREE IN THE RIGHT PLACE GUIDELINES.

City of PSL P24-116

NORTH

SCALE: 1" = 20'

LA-1

LANDSCAPE SPECIFICATIONS:

- PART 1: GENERAL CONDITIONS
- 1.01 SCOPE: A. The landscape contract includes the supplying and planting of all trees, shrubs, vines, and ground cover together with all necessary labor, equipment, tools and materials needed for the successful cornection, execution and maintenance of the landscape clares.

22 AGENCY STINUARDS:
 22 AGENCY STINUARDS:
 4. Grades and standards of glast materials to be used shall be true to name, size, condition and graded
 Prindia of re-brief see sized of r. Grades and Standards of Finital Plant Meterials published by the
 State of Horica Department of Agriculture, Tallahassee, Florida,

- THE EXAMPLICITY. IF IF EXAMPLICITY. IF IF EXAMPLICITY. IF the interface provides model proceeding researching may allowance or earner as to the orither antiding conclusions in order that to retransmissioning may allowance or earner and interface or earner and the service bia production and additionality. For earner and the interface of the service of the production of the service of the service of additional of components with the generation consists of any normal all fractions in the service. The service of the servi
- ERRORS AND CMISSIONS: The famility is a part of the drawings and is furnished as a convenience. The plant list indicates the mans, use and quantities of specific jobant materials as called for and is located on the drawings. The Landscape Centradure is responsible for history can apaultify count, and any discrepancy between clawings and plant list athil is considered as control on the drawings.
- The Landscape Contractor shall not sake instantage of encos or omissions in the specifications or contract drawings. Full instruction will be given if such encos are discontenti. Upon the discovery of averagencies in contrastent from the drawings or documents, or includ the Landscape Contractor to in doubt as in their missing. The Landscape Architect shall be model and will determine the actions reasonary to each query.
- If plans and specifications are found to disagree after the connect is awarded, the Landscape Architect shall be the judge as to which was intended.
- 1.05 EXECUTION OF THE WORK: A. The Landscape Contractor shall have his labor onews controlled and directed by a Foreman well versed in glant materials, planting methods, reading bluephints, and coordination between blue and nursery in order to execute installation correctly and in a timely mammer.
- The Lanctage Contractor shall provide a compotent English-typeshing Foreman on the project at all more, who shall be fully advotated as the Contractor's again of the wind. The Segmenticanith and to expland or faulting and thoroughly understanding then Plans, Specifications and other Contract Documents. If the Segmento-thetr is detend composited by the interdises Antilactor. The superintercent and be immediated produced, recomposited by the interdises Antilactor.
- The Landscape Contractor shall be available for any meetings with the Owner and/or Landscape Architect during implementation of the job. Any additional work or changes required as a result of batter to communicate with the Owner or Landscape Architect during implementatic will be the responsibility of the Landscape Contractor.
- 8 PROTECTION OF PUBLIC AND PROPERTY: The Landscape Contractor and protect all insteads and work against injury from any cause and add provide and institute an instead and add protection of the public, the shall be hell insepondly for any damage or tight to periods or properly which may occur as a result of his fault or negligence in the execution of the work, c, a damage to undergrand pages or cable).
- CHANGES AND EXTRAS: The Contrastor shall not start work on any changes or "totina" in the project snil a written agreement snittig of the elipsized price has been executed by the Owner and the Contractor. Any work performed on changes or "totina" price to security of a written agreement may an may not be compensationed for by the Owner that discussion.
- GUADANTEE-
- At the end of the specified guarantee period, any plant required under this contract that is dealer or of an astistaday condition, as determined by the Landscape Architect, shall be registed. The Landscape Contractor shall be responsible for the fill replacement cost of plant monthals for the filt responsement and share subsequent replacement (s) costs equally with the Owner, should the replacement plant for low survivo
- CARE AND MAINTENANCE: The Landscape Contractor shall be responsible for the care and maintenance of all plant macrisles and impairs when applicable until final acceptance by the Owner or Landscape Architect
- The Owner agrees to execute the instructions for such care and maintenance.
- SAFETY: It shall be the responsibility of the Landscape Contractor to protect all persons from injury and to avoid property damage. Adequate warning devices shall be placed and maintained during the progress of the work.
- It shall be the contractor's responsibility to conform to all local, state, and federal safety laws and codes including the Federal Occupational Safety And Health Act (O.S.H.A.).
- 111 CONTRACTOR CALLETERIN The Toener using in the apparent construction (a) to pully immersel to be a respectively with your handling using a contraction of the company summer to a 1. A function assistment showing using a contraction for a for exceeping summer to a second state of the contraction of the contraction of the contraction of the 1. The number of regular endployees of the contractions and length of there the 1. The number of regular endployees of the contractions are length of these the 1. The number of regular endployees of the contractions are length of these the
- 2 INSURANCE AND BONDING. The contraduct (i) shaft support poor of insurance for this job for the time period that the work is own. The minimum amount of insurance shaft be \$100,000,00 per presen and \$300,000,00 per The support of the shaft of the state of the shaft of the state of the shaft of the sh
- The Owner shall have the right to require the Contractor to furnish bonds covering faithful performance of the Contract and payment deligations arising thereunder as signalised in bidding requirements or specifically required in the Contract. Documents on the date of assuming of the Contract.
- 1.13 PERMITS AND CERTIFICATES;
 A All contractors shall secure and pay for all permits and certificates required for his/her class of work.
- PART 2: MATERIALS
- 2.01 PLANT MATERIALS: A A complete list of plants is shown on the drawings, including a schedule of countlies, sizes, and souch offer requirements demand necessary. In the event discrepancies occur the specifications on the drawing shall govern
- B. Southflying: Substitutions of John traduction or changes in tips or counting of materials and a permittatic DRV source and the antibiotise particular and the restriction of the permittatic DRV source and the antibiotise of the Counter of the Antibiotise and the antibiotise of the antibiotise and the antibiotise of the antibiotise from the appropriate agency must be obtained by the Counterport protections of any other orders. It material of smaller size is to be accepted, the quarkity of material shall be increase or additional counts have also been as the antibiotise of the antibiotise of the antibiotise or additional counts have also been as the shall be increase.
- All plant materials shall have a habit of growth that is normal for the species and shall be healthy, vigorous and equal to or exceed the measurements specified in the plant list, which are the minimum acceptable sizes. Plants hall be measured before pump with branches in normal postion. Any necessary pruring shall be done at the time of planting.
- All plant materials shall be nursery grown, unless otherwise noted, Plorida #1 or better and sits comply with all required imspections, gracing standards and plant regulations as set forth by the Plorida Department of Agriculture's Carade's and Standards for Nursery Plants, most current addition and Carades and Standards for Nursery Plants, most current addition.
- Plants that do not have the normal balance of height and spread typical for the respective plant shall not be acceptable.
- The Landscape Contractor shall install each plant to display its best side. Adjustments may be required if plants are not installed property and/or approved by the Landscape Architect at no additional cost to owner.

- 2020 INDERCIDE The Landback Article Complement with requirements for genus, speaker, unlike, the art of speaker is the landback of complement with requirements for genus, speaker, while, the weight of guidally. The Landback parketistical art over relation the regist of these and should uninterface the speaker of the spe
- calls do initializative (interpretative 20) PROTECTION OF PART INSTERIALS: A Baldel and butaged plants (8 & 8) shall be day with time natural balls of earth of sufficient dimension and days to exceed plants and before the plant interpretative sufficient dimension mesh. All collecting plants after balded and budaged contrarget, or with mesh. All collecting plants after balded and budaged.
- 6. Plants with broken, damaged or insufficient rootbalts will be rejected C. All plant material shall be protected from possible bark injury or breakage of branches. All plants transported by open trucks shall be adequately covered to prevent windburn, drying or damage to plants.
- D. Plants which cannot be planted immediately on delivery to the size shall be covered with moist soil, much or other protection from the drying of wind and sun. All plants shall be watered as necessary by the Landscape Contractor until planted.
- 2.04 STORAGE: A. All plant materials shall be stored on the site in designated areas, specified by the Landscape Architect or Owner's agent.
- No plant material shall be stored longer than seventy-two (72) hours unless approved by by Landscape Architect and/or owner.
- C. The Landscape Architect reserves the right to reject any plant materials not in conformance with these specifications.
- D. All rejected material shall be immediately removed from the site and replaced with acceptable material at no cost to the Owner.
- 2.05 PROTECTION DURING PLANTING: A Trees moved by which or oranic shall be thoroughly protected from chain marks, girding or bark slippage by means of burbs, wood batters or other approved methods. Batters shall NOT be altached to be the with one of the thore with our of the state of the there with our of the there withere with our of the there with our of there with our
- 2.06 PLAYTING SQL: A. Planning solifor all participation states of existing native soil and shall be free of debris, roots, day, stores, gates or other ficely materials which might be a hindence to planning operations or be detrimental to good growth.
- 20 FIRST Little and an and an and an analysis of the state for state and a state that the state and an analysis of the state and an analysis. Any follows that become state or otherwise damages half be enjoyed.
- B. Thoroughly mixed 3 los. of commercial fertilizer to each cubic yard of planting soil.
- C. Tabletized fertilizer shall be Agriform planting tablets 20-10-5 formula, 21 gram or equal. All trees and shruke shall be fertilized with tabletized fertilizer as follows, While backfilling shart holds, fertilizer tablets shall be equally spaced and placed adjacent to the ball mid-way in dep accordance with the following rates:

1 gallon container 1 tablet 3 gallon container 2 tablets 5 gallon container 3 tablets 7 gallon 5 tablets Large tubs, wire baskets, grow bags, and balled and burlapped material shall have 1 tablet for each 1/2 inch of trunk diameter (measured 3 feet from growns) or for each tool of height or spread of larger shrub material. The Landpage Architect regerings the richt to instanct and review the evolution of farities:

- 2-08 MULCH: A Mulch meterial shall be clean, dry, free of weeds, seeds and peats, moistened at the time of application to prevent wind displacement. Cypross & or Red mulch is prohibited.
- All trees and shrub beds shall receive 3" mulch immediately after planning and horoughly watered. Apply 2" marc on tree & palm rootballs, keep away from tree & palm trunks or as required by back justicition.
- PART 3 if a de Ministro I; projuganzanze, 201 IDEGNO 201 IDEGNO
- 3.02 GRADING: A. Grading for drainage, swales, etc. to within 4 inches of the finished grade to be provided by others.
- 8. It shall be the responsibility of the Landscape Contractor to provide the final grading during the course of bandscape installation so as to bring sod and planting areas to their proper elevations in relation to welks, paving, drain ethnicitures, and other site conditions. The site grading plan must be checkely prior to installation to add to insize that tedrarage and other conditions.
- 3.03 PLANTING: A. Planting shall take place during favorable weather conditions. The Contractor shall call for utility locates and ascertain the location of all utilities and essements so proper precautions can be taken not to damage or encruech on them.
- C. Tree Planting shall be located where it is shown on the plan. No planting holes shall be dear until the proposed locations have been started on the ground by the Contractor.
- D. Excernsion of heles shall extend to the required subgrades as specified on the planting diagram located in the planting plans. Plant pits shall be circular in outline and shall have a profile which conforms to the adverseriment "The any ShahP Planting Diagram".
- E. A representative number of planting pits (a minimum of one in every 25 feet throughout the entire site) shall be tested for proper desirage. See Landscape Plan for complete testing methods and requirements.
- G. No planting or laying of load shall be initiated until the area has been deaned of existing soci or other plant maticale, maying stress, veeds, dotters, schore dirt, and the ground has been trought to an even group, which possive dramages any from building and troumsd schall initiate and avaites and approved by Landscape Arabitoti or conterfs ruy. H. Each atent schalle partiend on initiatival trate as specified for trees, shrules, and vitres.
- All plants shall be set to ultimate finished grade. No filling will be permitted around trunks or starts. All topes, units, states, etc., shall be removed from sides and top of the bell and removed from help before filling in.
- J. All flagging ribbon shall be removed from trees and shrubs before planting. K. Excess excevation (10) from all holes shall be removed from the site, at no additional expense to Owner.
- All pairs shall be backfilled with sand, thoroughly washed in during planting operations and with a shallow assure depression left at the soil line for future waterings. Saucer areas shall be top-drossed the (27) inches deep with topool ranked and left in a next, deen memory.
- 3.04 PRUNING: A. Remove dead and broken beanches from all plant material. Prune to retain typical growth habit of individual plants with as much height and spread as possible in a memor which will preserve the plant's matrix character.
- B. Make all cuts with sharp instruments flush with trunk or adjacent branch, in such a manner as to insure elimination of stubs. Cuts made at right angles to line of growth will not be permitted.
- C. Trees shall not be poled or topped.
- D. Bernrive all trimmings from site * TOP OF ROOT BARRIER 11 ABOVE FINISHED GRADE - CURB TAR ROOT BARRIER
- SPECIAL APPLICATIONS ROOT BARRIER DETAIL NOTES: 1 REGIT BARRIER SHALL BE DEEPROOT 24" DEPTH OR APPROVED EQUAL. 2 ROOT BARRIER SHALL BE INSTALLED FER MANUFACTURER'S SPECIFICATIONS AND RECOVMENDATIONS 3 ROOT BARRIER SHALL BE INSTALLED FER MANUFACTURER'S SPECIFICATIONS AND RECOVMENDATIONS

- 3.05 GUYING: A Mitness over six (6) feet in height shall, immediately after setting to proper grade, be guyed with three sets of two strands, No. 12 gauge maileable galvanized incn, in tripod tashion. See Detail.
- Wres shall not come in direct contact with the tree but shall be covered with an approved protection device at all contact points. Wres shall be flashnesi in such a manner as to avoid pulling crótches agant. Stake a Brose of thereal traver there if the TV 2ro. See device. Stakes shall be 2" x 2" tember of sufficient length to satisfactorily support each tree.

Project Tear

Landscape Architect

LANDSCAPE ARCHITECTURAL SERVICES, LLC

1708 SE Joy Haven Street Port St. Lucie, Fl. 34983

FL BOARD OF PROF. ENG. AUTILADAY 1391 NW 28. Laose West Bird \$411 PORT ST. LUCIE PL. 34986

hmail anchababi@man.com Ph: 772-478-0630

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CORIDA

PAUL GOULAS, RLA FLORIDA REG. # LA66

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Junicipal Project

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NORTH \searrow

SCALE: 17 = N.T.S.

LA-2

PG

PG

- E. Tumbuckles for guying trees shall be galvanized or cadmium plated and shall be of adequate size and strength to properly maintain light guy wires.
- 3.06 WATER: A Each plant or free shall be thoroughly watered in after planting. Watering of all newly installed plant methods shall be the responsibility of the Landscape Contractor until final acceptance by the

WRAP TRUNK IN EURLAP & SECURE BATTENS W 34T HIGH CARBON STEEL BANDS

PLAGGING 25xF BRACE (3 STAKE MIN SPACED AT 120 DEG, AR

THIN BRANCHES BY 14 OF TOTAL MASS, RETAIN NAT, SHAPE

(to contract) 150.0

BARRICADE PLAN

127 - 0 20 200 - 127 - 1

DARRICAGE ELEVATION

ND CONSTRUCTION WITHIN I WITHOUT OWNER APPROVAL WITHOUT COMEX APPROVED BY OWNER, WITHIN TRUE PROTECTION AREAS IS UM/TEL TO UM/TEL PROTECTION AREAS IS UM/TEL

TREE PROTECTION DETAIL

EMPRICACE NOTES: 1. TREE PROTECTION EMPRICADE TO BE ERECTED PROF TO COMMENCEMENT

3" MULCH FORM SAUCER W/4*

TOPSOI

TOPSOIL MIX. WATER & TAMP TO REMOVE AIR DOCKETS

PREPARE BED AS PER

MASS, RETAIN NAT, SHAPF 12° DIA NACK RUDGER HOSE TIED W DOUBLE STRAND 12 GAUGE GALV. WIRE, I GUYS PER TREE MN WITTE TILD PLANT SO THAT ROOTBALL IS 3° ARC/YE FINISHED GRAPF REMOVE BURLAP 13 OF BALL

2 x BALL DIA.

KD

2 x BALL DIA

MULTI-TRUNK PLANTING & GUYING

ACCEPTAGLE LOCATION OF DAMAGES

PRETIMED LOCATION OF BAURET

ALTERNATE LOCATION OF BARREDS

DARRICADE SECTION

astature

SHRUB PLANTING

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C. Sarahanan

GROUNDCOVER PLANTING DETAIL

City of PSL P24-116

PALM PLANTING - ANGLE STAKE

- 8. See General Notes of Landscape Plan for water source.
- 3.07 SOD;
- A The Landscape Contractor shall social areas indicated on the drawings
- B. It shall be the responsibility of the Landscape Contractor to fine grade all landscape areas eliminating all bumps, depressions, sticks, stones, and other debris.
- C. The soci shall be firm, tough texture, having a compacted growth of grass with good not development. It shall contain no noticus weeds, or any other objectionable vegetation, fungus, insects, or disease. The soil embedded in the sod shall be good clean earth, free for stones and obbits.
- D. Before being cut and iffed, the sod shall have been moved at least three times with a law mover, with the final moving not more than seven days before the sod is cut. The sod shall be carefully cut into uniform dimensions.
- E. 6-8-8 fartilizer with all trace elements is to be applied at the rate of 40 lbs, per 1,000 sq. ft. prior to laying aod.
- F. Sold sod shall be laid with closely abutting, staggered joints with a tamped or rolled, even surface G. The finished level of all sod areas after settlement shall be one (17) inch below the top of abutting
- curbs, walks, paving and wood borders to allow for building turl. H. If in the opinion of the Landscape Architect, top dressing is necessary after rolling, dean yellow sand will be evenly applied over the entire surface and thoroughly washed in.
- 3:08 SEEDING: A. The Landscape Contractor shall remove all vegetation and rocks larger than (1*) in clameter from ansas to be seeded, scarify the area, then apply finitizer at a role of 500 bs, per acre. B. Application: Argentine Bahla Grass seed - 200 Pounds per acre mixed with common hulled Bermuda seed - 30 lbs, per acre. All other seed mixtures shall be applied per the manufacturer's instructions.
- C. Roll immediately after seeding with a minimum 500 pound roller, then apply straw mulch at the rate of 2,500 pounds per acre.
- D. Apply intilizer at the rate of 150 bs, per acro 45-60 days after seeding.
- 3.09 CLEANING UP: A The contractor shall at all times keep the premises free from accumulations of waste materials o nublish caused by his emptypees or work. He shall leave all paved areas "broom dean" when contracted with his work.
- 3.10 MANTENANCE: A Mortinear and the set of the set
- B. Proper protection to lawn areas shall be provided and any damage resulting from planting coerations shall be regained promote.
- Replacement of plants during the maintenance period shall be the responsibility of the Contracto excluding vandalism or damage on the part of others, lighting, or humicane force winds, until final excertings.
- In the event that weeds or other undesirable vegetation become prevalent, it shall be the Contractor's responsibility to remove them.
- E. Trees or other plant material which fall or are trown over during the maintenance period will be rease by the Centractor at no additional expense to the Owner, the only exception being humaniforce winds. 3.1 COMPLETION, INSPECTION AND ADCEPTANCE:
 A Completion of the work shall mean the full and exact complement and conformity with the provisions expressed or impletion in the Disording and in the Specifications, including the complete removal of all trash, debris, soil or other waste created by the Landscape Contractor.
- B. Inspection of work to determine completion of contract, exclusive of the possible reptroament of glants, will be made by the Owner antifor Landscape Architect at the conclusion of all pathing and at the rescued of the Landscape Contractor.
- C. At plant material shall be sites and in good growing condition for each specified kind of plant at the time of acceptance. The rating of each plant according to Florida Gastes and Standards shall be equal to or better than that called for on the plans and in these Specifications at the time of final inspecies and acceptance.
- After inspection, the Landscape Contractor will be notified by the Owner of the acceptance of all plant matrixit and workmanship, exclusive of the possible replacement of plants subject to customers.

DRAINAGE TESTING/DRAINAGE CHANNEL REQUIREMENTS

PRIOR TO PLANTING ALL PLANTING PITS SELECTED FOR TESTING SMALL BE TESTED IN THE EXCLOWING MANNER

- A: DIG EACH PLANTING PIT TO THE MINIMUM SPECIFIED SIZE B. FILL PLANTING PIT WITH TWELVE INCHES (12') OF WATER, IF THE WATER LEVEL DROPS FOUR (4') OR MORE WITHIN FOUR (4) HOURS. THE DRAINAGE IS UPTICIENT AND A DRAINAGE CHANNEL IS NOT REQUIRED IF THE WATER LEVEL DROPS LESS THAN FOUR NOTES (4') WITHIN THE FOUR (4) HOUR PERIOD, A DRAINAGE CHANNEL IS REQUIRED.
- C. WHERE REQUIRED, THE DRAINAGE CHANNEL MUST EXTEND DOWN THROUGH THE NON POROUS SOIL AND INTO POROUS SOIL (SEE DETAIL)
- D. ALL MATERIAL REMOVED FROM THE DRAINAGE CHANNEL SHALL BE DISCARDED E. WHEN BACKFILLING PLANTING PTS WITH PLANTING MIXTURE, CARE MUST BE TAKEN TO KEEP THE CONSISTENCY OF THE SOIL MIX THE SAME THROUGHOUT THE PLANTING PIT AND DRAININGE CHANNEL.

- CHAYERS OF BURLAP

BRACING DETAIL



DRAINAGE TESTING DETAIL