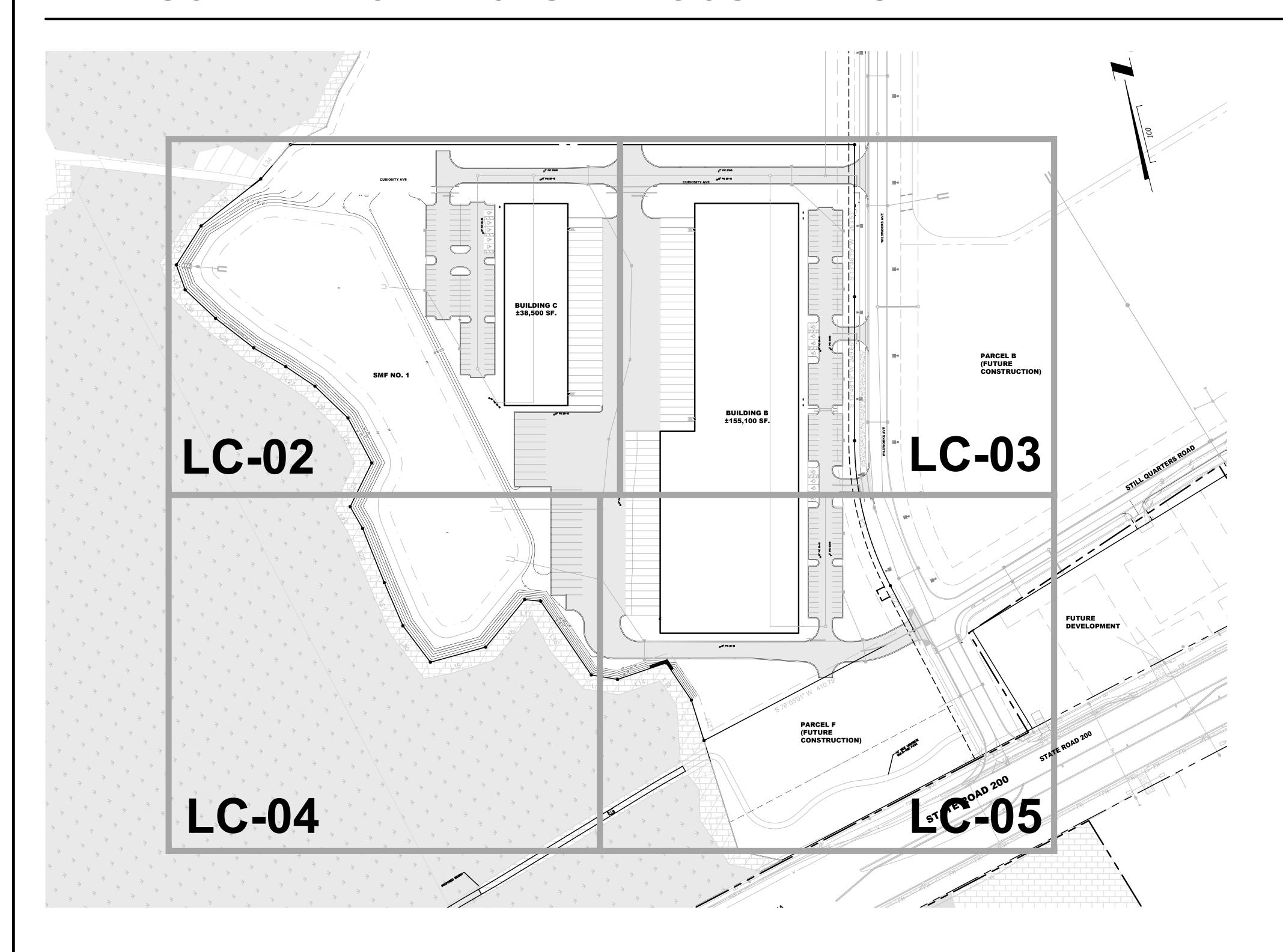
WILDLIGHT COMMERCE PARK PARCEL A

LANDSCAPE ARCHITECTURE DOCUMENTS

INDEX PLAN



LANDSCAPE SHEET INDEX:

	0111 112211
SHEET NO.:	DRAWING DESCRIPTION
LC-00	LANDSCAPE COVER SHEET
LC-01 LC-02 LC-03 LC-04 LC-05 LC-06 LC-07	LANDSCAPE CODE SUMMARY LANDSCAPE PLAN LANDSCAPE PLAN LANDSCAPE PLAN LANDSCAPE PLAN LANDSCAPE PLAN LANDSCAPE CODE CALCULATIONS, DETAILS AND NOTES MULTI-USE PATH AMENITY DETAILS

	LEGEND
	ASPHALT PAVEMENT
A	CONCRETE PAVEMENT
	UPLAND BUFFER
<u> </u>	JURISDICTIONAL WETLANDS

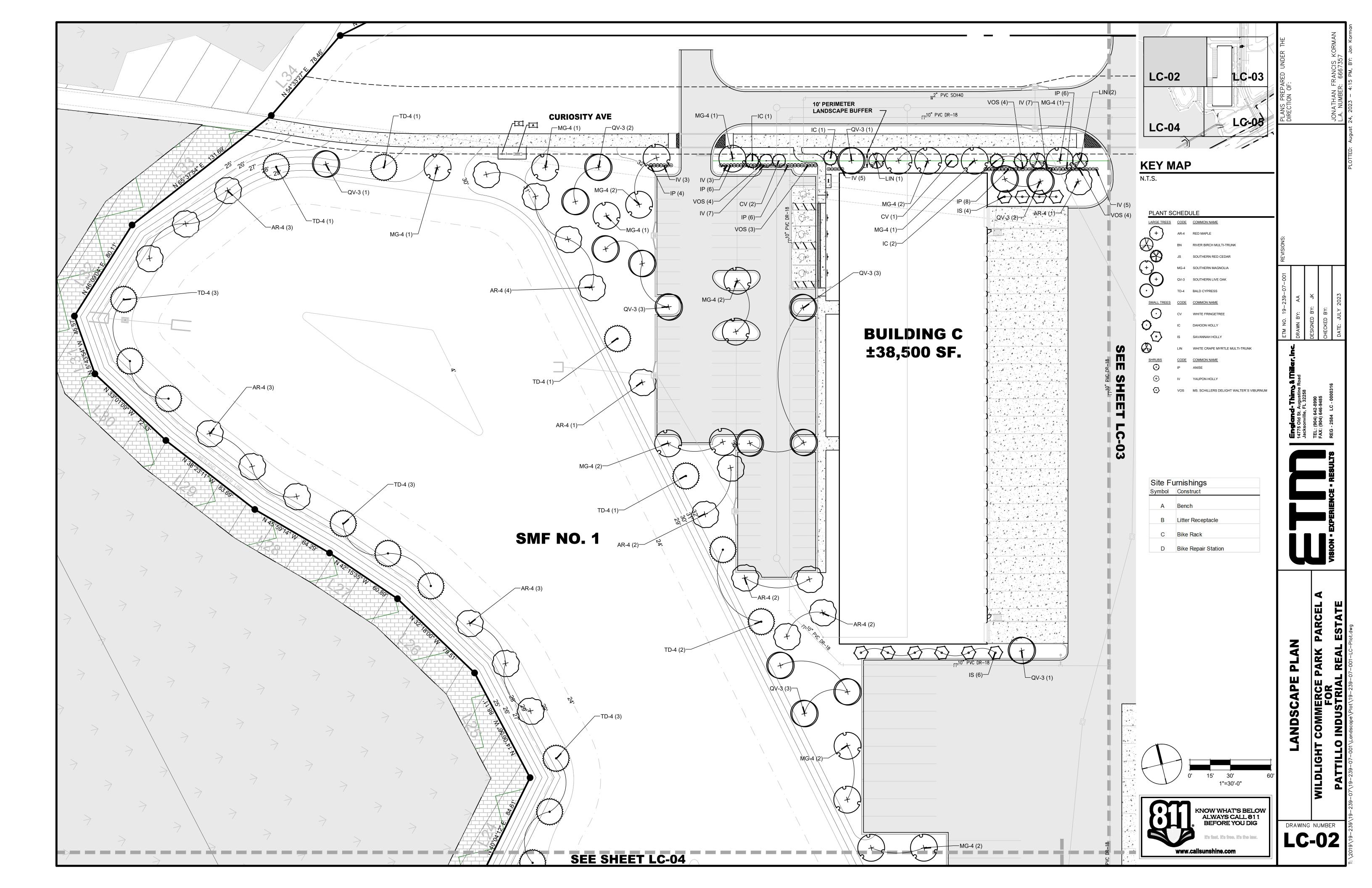
PERMIT SET

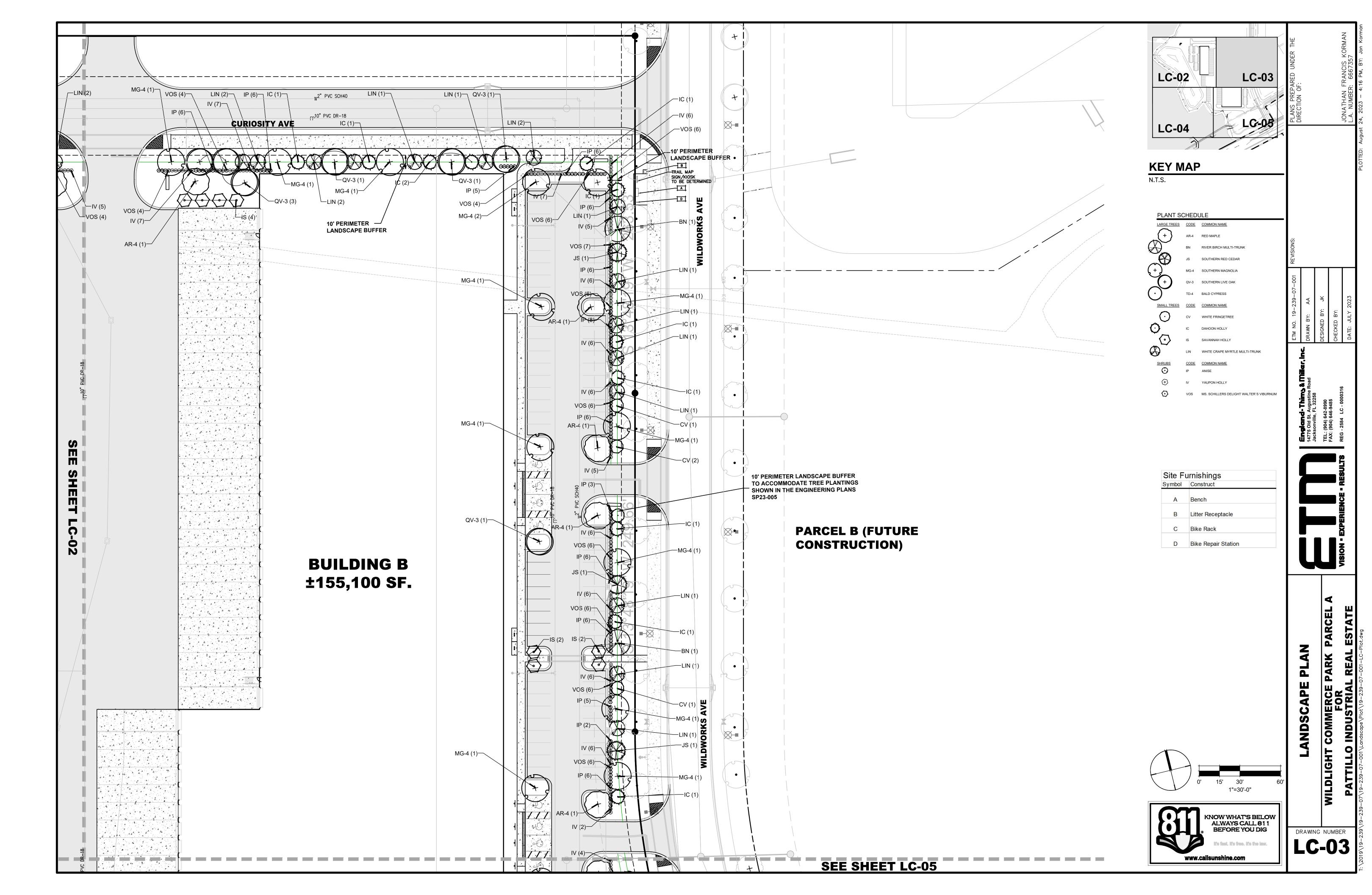
CONTRACTOR SHALL BE RESPONSIBLE FOR CONFIRMING WITH THE LANDSCAPE ARCHITECT THAT CURRENT PLANS ARE BEING USED FOR BIDDING AND INSTALLATION

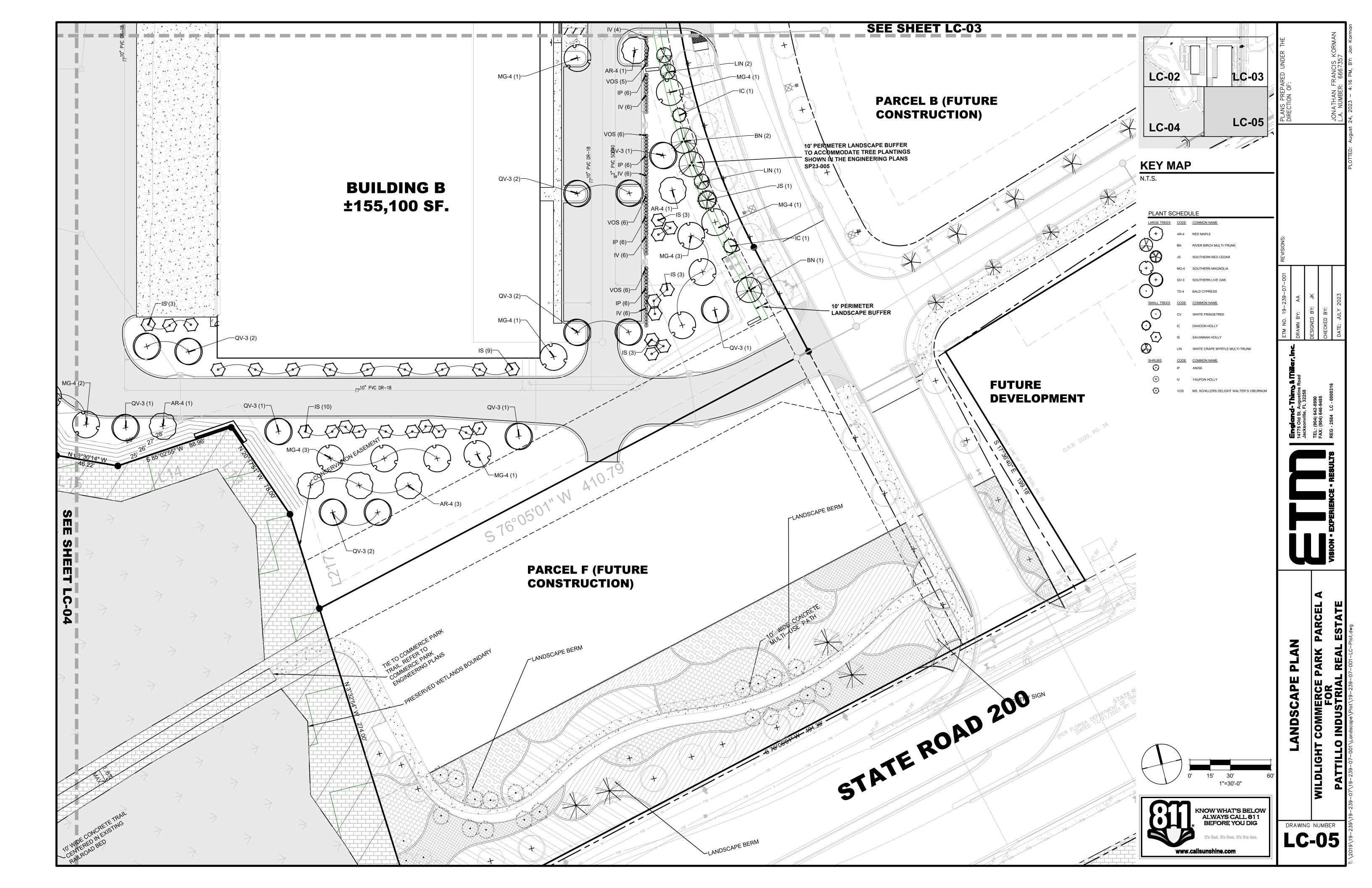


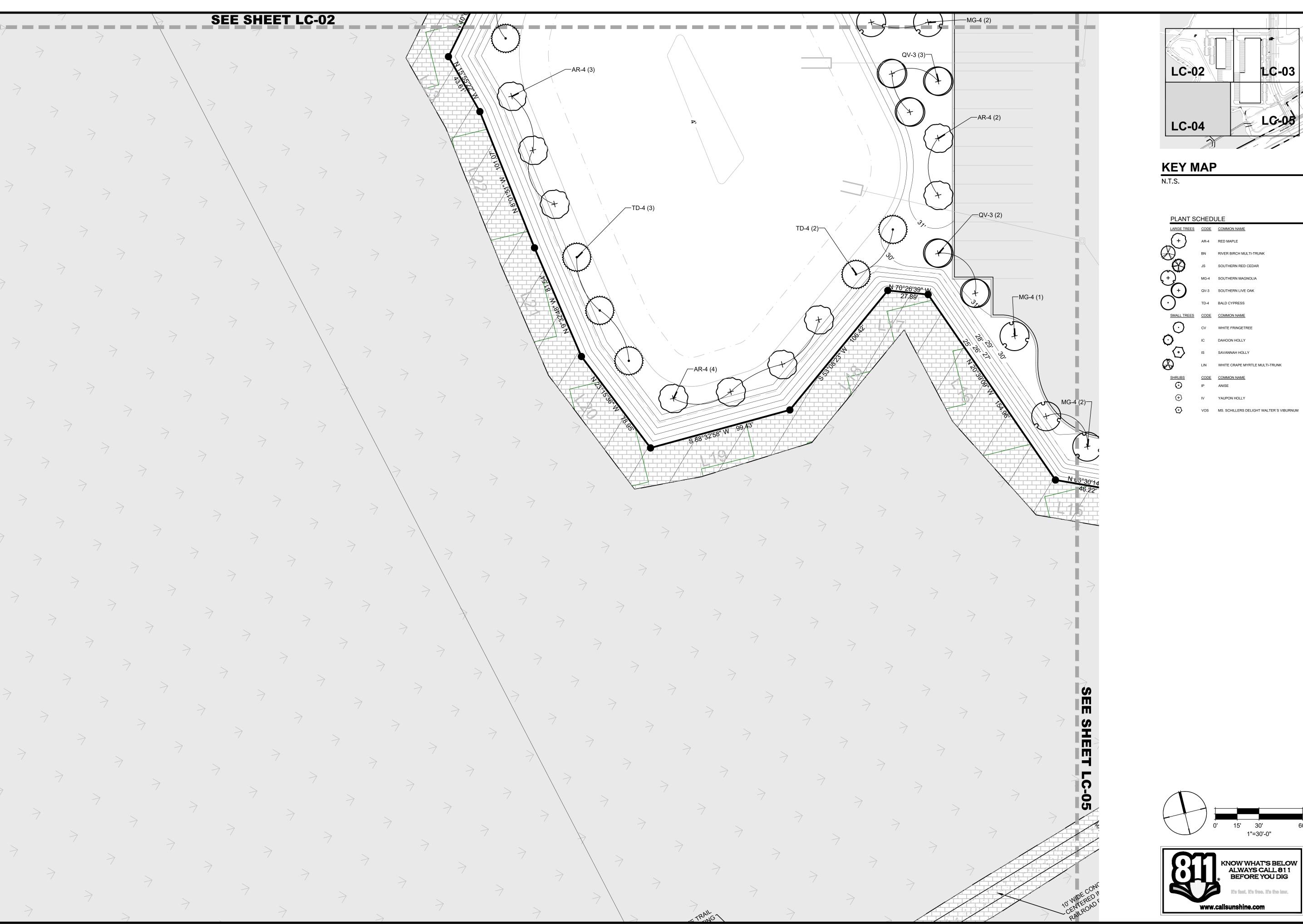
DRAWING NUMBER **LC-00**

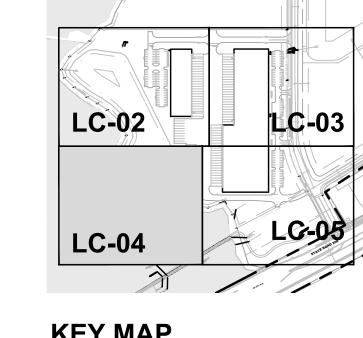
FERENCE	PE CODE SUMMARY DESCRIPTION	NOTES/ COMPLIANCE?	REFERENCE	DESCRIPTION	NOTES/ COMPLIANCE?	REFERENCE	DESCRIPTION	NOTES/ COMPLIANCE?	REFERENCE	DESCRIPTION	NOTES/ COMPLIANCE?	世
		NOTES/ COMPLIANCE:	REFERENCE - ————	DESCRIPTION	NOTES/ COMPLIANCE:	REFERENCE - —————	DESCRIPTION	NOTES/ COMPLIANCE:	REFERENCE		NOTES/ COMPLIANCE:	– BB
ection 37.05 7.05.B	All installed trees, shrubs and groundcovers shall conform to the standards for Florida Grade #1 or better according to the current edition of "Grades and Standards for Nursery plants" published by the Florida	YES	- 37.05.D.1	A1A/S.R. 200, U.S. Highway 1 and U.S. 301. A strip parallel to the right—of—way line having an average width of twenty—five (25) feet and a minimum width of ten feet along the entire street frontage except for permitted driveways. This	N/A	37.05.E.1	At the intersection of two (2) streets, all landscaping within that area defined by the Florida Department of Transportation sight triangle, as outlined in the FDOT Design Standards for Design, Construction, Maintenance and Utility Operations on the	YES	37.05.H.3	Turf grass areas should be consolidated and limited to those areas on the site that receive pedestrian traffic, provide for recreational uses, provide soil erosion control such as berms, slopes and swales, where turf grass is used as a design unifier or other similar practical use.	YES	, PREPARED UND TION OF:
	Department of Agriculture and Consumer Services, Division of Plant Industry. The minimum number of trees required by this section shall be either qualifying existing trees preserved on—site or more		_	perimeter landscaping strip shall contain a minimum of three (3) canopy trees per one hundred (100) linear feet of property frontage and three (3) understory trees			State Highway System shall be installed and maintained below three (3) feet in height or above eight (8) feet in height. When a driveway intersects a right—of—way.		37.05.H.4	All planting areas shall be mulched with approximately three (3) inches of organic mulch, such as pine bark or shredded hardwood chips.	YES	PLANS
	than one species listed in Tables 37-1 or 37-2. new landscaping should not include			per one hundred (100) linear feet of property frontage. The canopy trees shall			clear unobstructed cross visibility shall be provided within the site triangle formed by		<u> </u>	DUEEEDO DETWEEN OFDTAIN LIGEO		_
	more than fifty (50) percent of any one genus or twenty—five (25) percent of any			consist of more than one (1) species listed in Tables 37-1 or 37-2. Planted			such intersection. The sight triangle shall be measured from the point of		Section 37.06.	- BUFFERS BETWEEN CERTAIN USES	1	_
05.B.1	one species. All trees shall be planted in a minimum dimension of ten (10) feet. This minimum planting area must be free of all pavement and vehicle overhang in order to	YES		trees are not meant to be spaced evenly but rather randomly distributed by species. Other arterial and collector roadways. All other arterial and collector roadways, as		37.05.E.2	intersection, fifteen (15) feet along the access way and then fifteen (15) feet along the right—of—way, with the third side being a line connecting the two (2) points.		37.06.4.a	Medium and fast growing canopy trees shall be chosen from Table 37—1 having a dense, evergreen crown to provide maximum visual separation between abutting properties.	YES	
	Shrubs shall have a minimum height of eighteen (18) inches when planted. When		_	identified by the comprehensive plan, shall provide a strip parallel to the right—of—way line having an average width of fifteen			Cross visibility within the sight triangle shall be unobstructed between the height of three (3) feet and eight (8) feet			Shrubs shall be spaced to provide a natural appearance and inhibit free		-
	planted as a hedge, the maximum spacing is 30 inches on center. All shrubs used for visual screening shall be of a plant species that is capable of reaching a height of four (4) feet within twenty—four	YES	37.05.D.2	(15) feet and a minimum width of seven and one—half (7½) feet along the entire street frontage except for permitted driveways. This perimeter landscaping strip shall contain a minimum of three (3)	N/A		measured from the ground line. Trees and palms shall have their foliage trimmed in a manner that no limbs or foliage will extend in to the cross visibility area. To ensure proper visibility at the intersection		37.06.4.b	movement of pedestrian traffic except at a mutually agreed upon pedestrian connection. Where screening is proposed consisting of a fence or wall, shrubs are not required.	YES	SIONS:
05.B.2	(24) months under normal growing conditions. Shrubs used as accent ground cover and vines may vary in size depending on the type of plant material			canopy trees per one hundred (100) linear feet of property frontage and three (3) understory trees per one hundred (100) linear feet of property frontage. The			of access ways with public rights—of—way, excluding properly trimmed trees as previously stated; only ground cover type plants shall be allowed within a sight		37.06.4.c	Where screening is required, it shall consist of one or more of the following materials: A five (5) foot masonry wall stuccoed on the side facing the abutting	N/A	DO1 REVIS
	and the desired effect.		_	canopy trees shall consist of more than one species listed in Tables 37-1 or			triangle.			property; A solid six (6) foot fence constructed of resistant materials such as		-07-0
'.05.B.3	Groundcovers shall be planted in such manner as to present a finished appearance and complete coverage within one (1) year after planting.	YES		37—2. Planted trees are not meant to be spaced evenly but rather randomly distributed by species within the largest open spaces.		37.05.F.1	Except for one— and two—family dwellings, all off—street parking areas shall contain interior landscaping islands at a ratio of one (1) island for each ten (10) parking spaces. Rows of parking spaces abutting a	YES		vinyl, cypress or pressure treated wood; Existing dense vegetation; A berm three (3) feet in height located entirely within the buffer and having the requisite number of		NO. 19–239-
.05.B	All tree planted shall be staked or guyed for a period of at least six (6) months in	VEC	_	Local streets. A strip parallel to the street line having a minimum width of ten (10) feet along the entire street frontage			sidewalk adjacent to a building are exempt from required landscape islands except for terminal islands at the end of each row.			shrubs planted along the crown.		ETM DRAV
-	accordance with the adopted planting detail.	YES	77.05.0.7	except for permitted driveways. This perimeter landscaping strip shall contain a minimum of two (2) canopy trees per one	VEC		Each separate interior landscaped island shall contain a minimum of one hundred					llar, In
	One and two—family dwellings. Each single—family and two—family lot must		37.05.D.3	hundred (100) linear feet of property frontage and three (3) understory trees	YES	37.05.F.2	sixty—six (166) square feet and shall be at least ten (10) feet wide as measured from back of curb A minimum of one (1)	YES				Road
	provide at least one (1) tree per three thousand (3,000) square feet of lot area			per one hundred (100) linear feet of property frontage. The canopy trees shall			from back of curb. A minimum of one (1) canopy tree shall be planted in each interior landscaping island.					Thims ugustine 1
)5.C.1	for the first quarter acre of lot area. For lots exceeding one—quarter (1/4) acre, one			consist of more than one species listed in Tables 37—1 or 37—2.			Fifty (50) percent of the plants used in all					nd-T St. Aug Ile, FL 3
	(1) tree for every additional one—quarter (¼) acre, or major fraction thereof, must			Except for one— and two—family dwellings, all off—street parking areas, drive aisles,		37.05.H.2	vehicular use area landscape designs should be drought tolerant and located in	YES				England-Thir 14775 Old St. Augusti Jacksonville, FL 3225
	be preserved or planted. Existing canopy trees, sabal palms and pine trees may be		37.05.D.5	and paved storage areas lying within fifty (50) feet of, and visible from any street	N/A		groupings according to zones designated by the water requirements.					——————————————————————————————————————
	used to satisfy this requirement, in whole or in part, provided that they have a minimum caliper of four (4) inches DBH.	N/A		right—of—way, the perimeter landscaping requirement of this section shall also			The property owner is responsible for the	1				
	When trees are planted to meet the minimum requirement they must be more			Dumpsters and mechanical equipment shall		37.05.K	maintenance of all landscape areas required by this section. Maintenance	YES				
	than one species of tree listed in Tables 37-1 or 37-2 and meeting the material			be screened through the use of a wall, which is one hundred (100) percent			includes irrigating, mowing, trimming, fertilizing and carrying out those activities necessary to keep the plant material in a					
	standards of this section. The foregoing represent the entire requirement applicable to individual one and two—family dwellings.			opaque in conjunction with landscaping. Minimum landscaping shall include one (1) shrub every two (2) feet. The shrub shall			healthy and growing condition, maintain visual clearance and allow passage of					
	Multi-family, mobile home park and travel		— 37.05.D.6	shrub every two (2) feet. The shrub shall be maintained at a minimum of four (4) feet in height. One (1) canopy tree or	N/A		vehicles and pedestrians on public roads and non—exclusive easements.					
7.05.C.2	trailer parks. In addition to the use buffer and perimeter landscaping adjacent to a		07.00.0.0	understory tree per ten (10) linear feet of wall or fence unless said fence or wall is	17/7		linen determination by the	1				
	right—of—way requirements found in this section, each multi—family, mobile home park and travel trailer park must plant or	N/A		less than eight (8) feet in length. Where a transformer pad is located along a public		37.05.K.1	Upon determination by the county that a required tree or plant is dead or severely damaged or diseased, the tree or plant	YES				
	park and traver trailer park must plant or preserve an additional one tree for every two (2) dwelling units. When trees are			right—of—way, it shall be screened using a hedge meeting the standards of section			shall be replaced by the owner with plant material meeting the requirements of this					
	planted to meet the minimum requirement they must be more than one species of			37.05.B.2 of this Code along the sides visible from the right—of—way.			section.					
	tree listed in Tables 37-1 or 37-2 and meeting the material standards of this			Use of understory trees (ref. Table 37-4 LDC) are permitted in lieu of native			All buffer areas required as part of a development plan, whether in common or					
	section. Non-residential developments. In addition		_	canopy trees listed in Table 37-1 and 37-2 as determined to be practical by the		37.05.K.2	private ownership, shall be the responsibility of that development's property	YES				MARY
'.05.C.3	to the buffer and perimeter landscaping adjacent to a right—of—way requirements			director of planning and economic opportunity or designee because of overhead utility lines or other overhead			owners' association. Where there is no property owners' association, such					
	found in this section, each commercial and/or industrial development must provid		37.05.D.7	restrictions that cannot otherwise be mitigated through design modifications.	YES		landscaped areas shall be the responsibility of the property owner.					2
	a minimum of ten (10) percent of the lo		٠/.٥٥.١٠/	Understory trees may be permitted at a rate of one (1) tree for every fifteen (15)	.20		Trees on developed properties may be					SUMM
	with one or more species of tree listed in Tables 37-1 or 37-2 for every five			feet of site/lot frontage along the right—of—way or street. At the time of		37.05.K.3	pruned to maintain shape and promote their shade—giving qualities. They should be	YES				1 ш І
	hundred (500) square feet of such green space.		_	planting, Crape Myrtles shall be a minimum of eight (8) feet in height and measure			pruned to remove diseased or dying portions in areas where falling limbs could be a hazard to people or property. Lower					
	The use of a wall or fence is permitted provided the wall or fence is located on			three (3) caliper inches if a single trunk or an aggregate of six (6) inches if a			limbs may be removed to provide clearance. In addition, trees located in					l O
05.D	the inner most boundary (behind the vegetation as viewed from outside the	N/A		multi-trunk. Back flow preventer(s) and lift stations			association with vehicular use areas shall also be pruned to allow a seven—foot					PE
	development) of the perimeter landscaping adjacent to rights—of—ways/streets,	of the perimeter landscaping shall generally be to the side or rear of a building. Where they cannot be placed at	clearance from ground level to avoid potential for damage or injury to					1 4				
	required uncomplimentary land use buffer or other landscaped area.		J7.U5.U.10	the side or rear of a building, it shall be screened from public rights—of—way	YES		pedestrians and cleared to thirteen (13) above pavement level for vehicles. However, the excessive pruning or pollarding of	,				
				through the use of shrubs planted as a hedge meeting the standards of section 37.05.B.2 of the Code.			trees into round balls of crown or branches resulting in an unnecessary					NDS
				57.55.5.2 51 tile 55d6.			reduction of shade is prohibited and may require supplemental plantings. All pruning					
							shall be done following the American National standard for Tree Care Operations "Tree, Shrub and Other Woody Plant					
							Maintenance — Standard Practices."					
												DRAWING











JS SOUTHERN RED CEDAR MG-4 SOUTHERN MAGNOLIA QV-3 SOUTHERN LIVE OAK

TD-4 BALD CYPRESS SMALL TREES CODE COMMON NAME

CV WHITE FRINGETREE IC DAHOON HOLLY IS SAVANNAH HOLLY

LIN WHITE CRAPE MYRTLE MULTI-TRUNK

YAUPON HOLLY

VOS MS. SCHILLERS DELIGHT WALTER'S VIBURNUM

15' 30' 1"=30'-0"

PARCEL A LANDSCAPE PLAN

WILDLIGHT COMMERCE PARK PARCEL FOR FOR PATTILLO INDUSTRIAL REAL ESTATE -07\19-239-07-001\Landscape\Plot\19-239-07-001\Landscape\Plot\19-239-07-001\Landscape\Plot\19-239-07-001-LC-Plot.dwg

DRAWING NUMBER

LC-04

NASSAU COUNTY CODE REQUIREMENTS:

PROTECTED TREE PRESERVATION/REPLACEMENT

Not required: the Development area is under an active silviculture permit

PERIMETER LANDSCAPING BUFFER

Local streets. A strip of pervious land adjacent and parallel to the street line having a minimum width of ten (10) feet along the entire street frontage except for permitted driveways. This perimeter landscaping strip shall contain a minimum of two (2) canopy trees per one hundred (100) linear feet of property frontage and three (3) understory trees per one hundred (100) linear feet of property frontage. The canopy trees shall consist of more than one species listed in Tables 37-1 or 37-2 and meeting the material standards of this section.

10' perimeter landscape buffer provided along Wildworks Avenue.

Linear feet of property frontage: 719' Canopy Tree Required: 14 Trees Provided: 16 Trees Understory Tree Required: 21 trees Provided: 23 Trees

10' perimeter landscape buffer provided along Curiosity Avenue. Linear feet of property frontage: 651' Canopy Tree Required: 13 Trees

Understory Tree Required: 20 trees

Except for one— and two-family dwellings, all off-street parking areas, drive aisles, and paved storage areas lying within fifty (50) feet of, and visible from any street right-of-way, the perimeter landscaping requirement of this section shall also include shrubs planted as a hedge meeting the requirements of section 37.05.B.2 LDC.

Provided: 21 Trees

NON RESIDENTIAL DEVELOPMENT

In addition to the buffer and perimeter landscaping adjacent to a right-of-way requirements, each commercial and/or industrial development must provide a minimum of ten (10) percent of the lot or parcel as pervious green space planted with one (1) or more species of tree listed in Tables 37-1 or 37-2 for every five hundred (500) square feet of such green space.

Parcel Area less perimeter strips: 837,061 SF Pervious Green Area Required: 83,706 SF Number of Trees Required: 168 Trees

INTERIOR LANDSCAPING REGULATIONS:

1.Except for one— and two-family dwellings, all off-street parking areas shall contain interior landscaping islands at a ratio of one (1) island for each ten (10) parking spaces. Rows of parking spaces abutting a sidewalk adjacent to a building are exempt from required landscape islands except for terminal islands at the end of each row. Such landscaped areas are creditable to the minimum landscape requirements for multi-family, mobile home park, travel trailer park and non-residential developments.

Provided: 196,094 SF

Provided: 171 Trees

2.Each separate interior landscaped island shall contain a minimum of one hundred sixty—six (166) square feet and shall be at least ten (10) feet wide as measured from back of curb. A minimum of one (1) canopy tree shall be planted in each interior landscaping island with the remaining area adequately planted with shrubs, ground cover, or other approved landscaping materials.

3.All interior landscaping shall be protected from vehicle encroachment by curbing or wheel stops.

4.Interior landscaping shall be located in a manner, which will divide or interrupt the broad expanse of paving. Landscaped areas shall subdivide rows of parking spaces into a maximum of ten (10) consecutive spaces. Each group of ten (10) shall have terminal islands at each end. This maximum may be adjusted to provide for the preservation of existing canopy trees.

SECTION 37.06. – BUFFERS BETWEEN CERTAIN USES Compatibility buffer is not required between internal parcels within PDP2.

NASSAU COUNTY NOTES:

WHEN GROUNDCOVER AND SHRUBS ARE

USED IN MASS, PREPARE ENTIRE BED TO RECEIVE PLANTING SOIL AND PLANT

PERCOLATION OF ALL PLANTING PITS

MATERIAL AS SPECIFIED.

PRIOR TO INSTALLATION.

CONTRACTOR SHALL ASSURE

- 1) ALL PLANTS WILL BE FULLY IRRIGATED AS PER 37.05(G)(1).
- 2) ALL TREES PLANTED WILL BE STAKED OR GUYED FOR A PERIOD OF AT LEAST 6 MONTHS AS PER 37.05(B)(2).
- 3) THE PROPERTY OWNER IS RESPONSIBLE FOR THE MAINTENANCE OF ALL LANDSCAPE AREAS, INCLUDING IRRIGATION, MOWING, TRIMMING, FERTILIZING, & CARRYING OUT THE ACTIVITIES TO KEEP THE PLANT MATERIAL IN A HEALTHY AND GROWING CONDITION, MAINTAIN VISUAL CLEARANCE, & ALLOW PASSAGE OF VEHICLES & PEDESTRIANS ON PUBLIC ROADS & NON-EXCLUSIVE EASEMENTS AS PER 37.05(J).

TYP. FINISH GRADE @ PAVEMENT, SOD

NOTE: PLANTS SHALL BE PLANTED 2"

HIGH WITH SOIL MOUNDING UP TO THE

EXCAVATE INDIVIDUAL PLANT PITS AND

TEMPORY SOIL BERM TO HOLD WATER

SEE SPECIFICATIONS FOR ROOTBALL

SET ROOT BALL ON UNDISTURBED

PLANTING SOIL AS SPECIFIED

UNDISTURBED SUBGRADE

BACKFILL WITH PLANTING SOIL AS

OR MULCH BED

SPECIFIED

FINISH GRADE

REQUIREMENTS

SUBGRADE

SHRUB AND GROUNDCOVER PLANTING DETAIL

TOP OF THE ROOT BALL

MULCH LAYER AS SPECIFIED

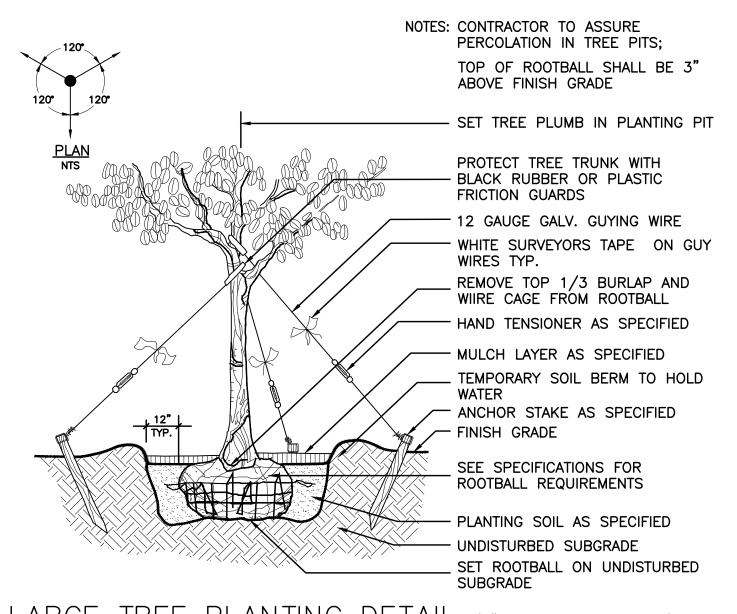
PLANT	SCHEDULE
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LARGE TREES AR-4	QTY 41	BOTANICAL NAME ACER RUBRUM	COMMON NAME RED MAPLE	CONT SIZE AS NEEDED	<u>CAL</u> 4"CAL	SIZE 16` HT.		REMARKS
BN	5	BETULA NIGRA	RIVER BIRCH MULTI-TRUNK	SIZE AS NEEDED	6" CAL., MT	12-14` HT X 6` SPD		MULTI-TRUN
JS	4	JUNIPERUS SILICICOLA	SOUTHERN RED CEDAR	SIZE AS NEEDED	2" CAL.	8-10` HT., 4-5` SPRD MIN.		
MG-4	45	MAGNOLIA GRANDIFLORA 'LITTLE GEM'	SOUTHERN MAGNOLIA	SIZE AS NEEDED	4"CAL	16` HT. X 6` SPD.		
QV-3	41	QUERCUS VIRGINIANA	SOUTHERN LIVE OAK	SIZE AS NEEDED	3" CAL.	12-14` HT. X 5` SPD.		
TD-4	20	TAXODIUM DISTICHUM	BALD CYPRESS	SIZE AS NEEDED	4"CAL	14-16` HT X 6` SPD		
SMALL TREES CV	QTY 7	BOTANICAL NAME CHIONANTHUS VIRGINICUS	COMMON NAME WHITE FRINGETREE	CONT SIZE AS NEEDED	CAL 2" CAL.	SIZE		REMARKS
IC	17	ILEX CASSINE	DAHOON HOLLY	SIZE AS NEEDED	2" CAL.	10-12` HT. X 3-4` SPR.		
IS	49	ILEX X ATTENUATA 'SAVANNAH'	SAVANNAH HOLLY	SIZE AS NEEDED	4"CAL	12-14` HT.		
LIN	21	LAGERSTROEMIA X 'NATCHEZ'	WHITE CRAPE MYRTLE MULTI-TRUNK	SIZE AS NEEDED	6", MT;	12-14` HT. X 5` SPD.		
SHRUBS IP	<u>QTY</u> 131	BOTANICAL NAME ILLICIUM PARVIFLORUM	COMMON NAME ANISE	CONT 3 GAL., 24" HT. X 18" SPR., SPACING AS SHOWN	SPACING	SIZE	SPACING 30" o.c.	REMARKS
IV	139	ILEX VOMITORIA	YAUPON HOLLY	SIZE AS NEEDED	30" O.C.	18" MINIMUM HT	30" o.c.	
VOS	105	VIBURNUM OBOVATUM `MS. SCHILLER`S DELIGHT`	MS. SCHILLERS DELIGHT WALTER'S VIBURNUM	3 GAL., 18" MIN. HT.			30" o.c.	

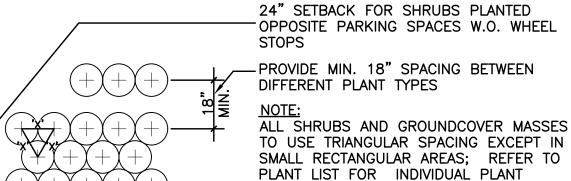
	LANDSCAPING CALCULATIONS								
	Item			Square Feet	Acres	Percentage			
)		Gros	s Site Area	844,181	19.38	100%			
;		Total building Area		193,600		23%			
	Total Impervious	LLOTAL PAVEO AREA	Asphalt Concrete	207,409 76,512		25% 9%			
	Surface Calculations	Total Surface Area of Stormvat Top of Bank	vater Pond	163,446		19%			
		Jurisdictional Wetlands		0		0%			
		TOTAL IMPERVIOUS SUR	FACE >>>	640,967		76%			

Area of Perimeter Landscape		Length	Avg. Width	Square Feet
Strip (s) -	A1A; US-1; US-301 - 25' Average Width	0	25	0
37.05.D	Arterial/Collector - 15' Average Width	0	15	0
37.00.0	Local Road - 10' Width	1370	10	13,700
	Total Perimeter Strip Area >>>			13,700

Open Space Calculations 37.05.C		Square Feet	Required Open space Trees	Provided Open Space Trees Requirements [including Uncomplimentary Land Use Buffer and Interior Landscaping (37.05.F LDC)]
	Gross Site Area	844,181		
	Site Area Less Perimeter Strip(s)	830,481		
	Required Open Space	83,048	167	
	Provided Open Space	196,094	171	



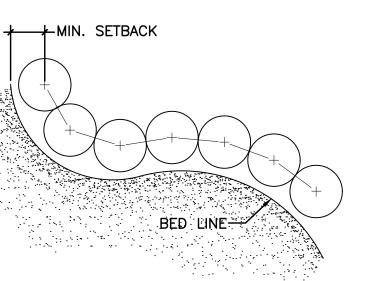
LARGE TREE PLANTING DETAIL (4" CALIPER AND LARGER) SCALE: NTS



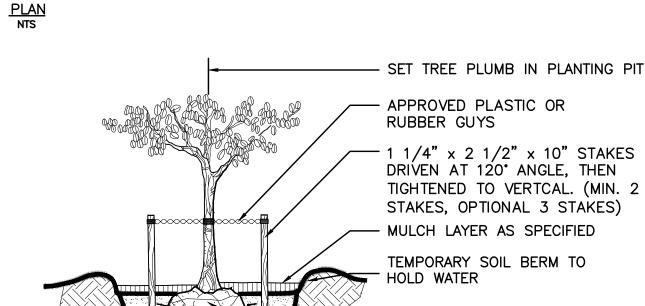
SPACING CURB OR EDGE OF PAVEMENT 'X' = ON CENTER SPACING SEE PLANT

NOTE: THE PERIMETER OF ALL CURVED PLANTING BEDS SHALL BE PLANTED WITH A ROW OF SHRUBS AS SHOWN IN THE PLANS AND AT THE SPACING SHOWN IN THE PLANT LIST. INTERIOR PORTIONS OF EACH BED SHALL BE PLANTED AT APPROPRIATE SPACING ACCORDING TO THIS PLANT SPACING DETAIL ABOVE.

18" MIN. SETBACK FOR SHRUBS 12" MIN. SETBACK FOR GROUNDCOVERS



AND GROUNDCOVER SPACING DETAIL



1 1/4" x 2 1/2" x 10" STAKES DRIVEN AT 120° ANGLE, THEN TIGHTENED TO VERTCAL. (MIN. 2 TEMPORARY SOIL BERM TO

USE 1 1/4" x 1 1/4" x 4' STAKES

FOR TRÉES 1/2" TO 1 1/4" CALIPER.

OTHER TREE STAKING SYSTEMS MAY

BE ACCEPTABLE IF APPROVED.

3" MULCH (AFTER SETTLEMENT) NOTE: "SMALL" TREES ARE THOSE WITH A EARTH SAUCER (6"X12") CALIPER OF LESS THAN 2-1/2". (STAKE SOLITARY PALMS ONLY MIN. ∜ IF NECESSARY TO FINISH GRADE — MAINTAIN PLUMB) EXISTING SUBGRADE — PLANTING SOIL MIXTURE (SEE SPECIFICATIONS) REMOVE BURLAP FROM TOP 1/3 OF ROOTBALL - 2 X 4 ANCHOR STAKE - WHITE FLAGGING TAPE - RUBBER HOSE

2"X4"X8' STAKE

(PAINT DARK GREEN)

MULTI-TRUNK. 2" PER TRUNK

1/2" DIAMETER RUBBER

HOSE ABOVE FIRST

(2) STRANDS OF 12

GAUGE WIRE

BRANCH

NASSAU COUNTY TREE PLANTING DETAIL

APPROVED PLASTIC OR RUBBER GUYS STAKES, OPTIONAL 3 STAKES) MULCH LAYER AS SPECIFIED HOLD WATER PLANTING SOIL AS SPECIFIED - UNDISTURBED SUBGRADE

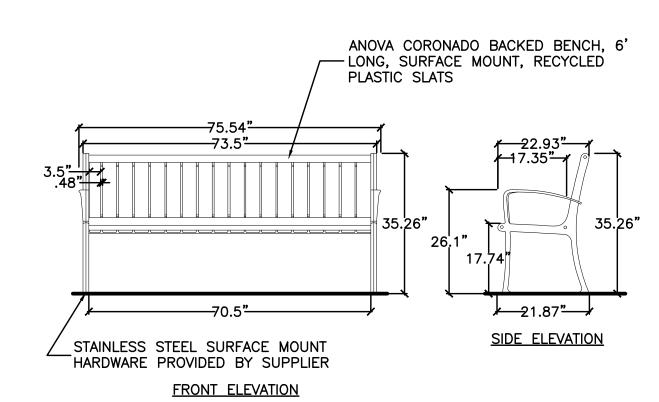


- TREE PIT

ANDSCAPE CODE CALCULATIONS DETAILS AND NOTES

DRAWING NUMBER **LC-06**

SCALE: NTS



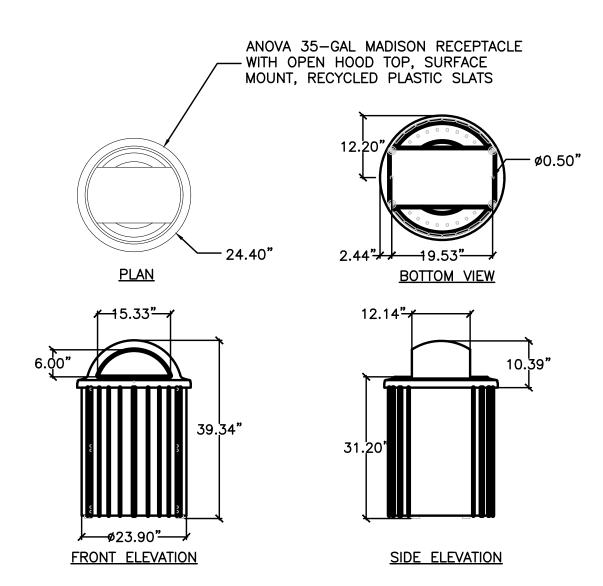
NOTES:

1. BENCH TO HAVE BLACK POWDERCOAT FINISH ON ALL METAL PARTS.

RECYCLED SLATS COLOR TO BE CEDAR.

2. INSTALLATION TO BE COMPLETED IN STRICT ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS.



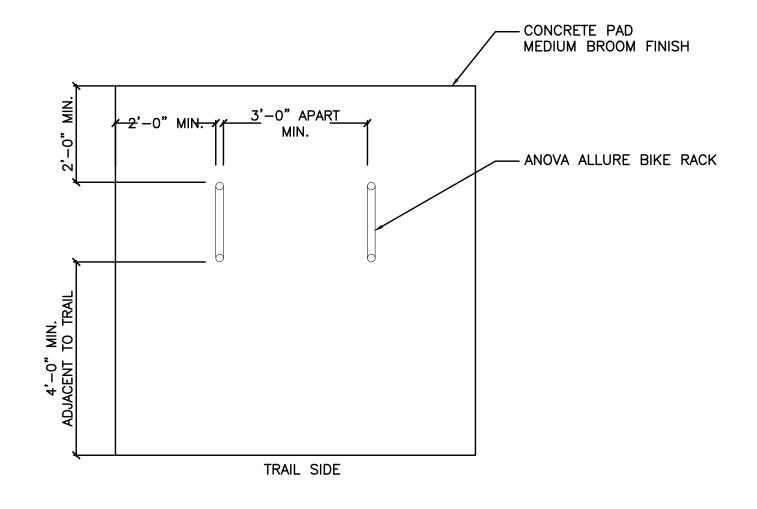


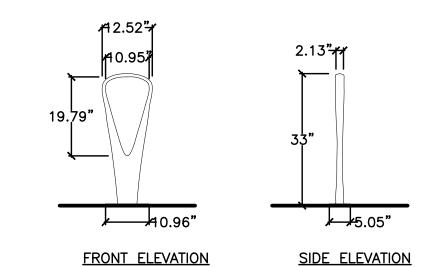
NOTES:

1. BENCH TO HAVE BLACK POWDERCOAT FINISH ON ALL METAL PARTS. RECYCLED SLATS COLOR TO BE CEDAR.

2. INSTALLATION TO BE COMPLETED IN STRICT ACCORDANCE WITH

MANUFACTURER'S SPECIFICATIONS. 2 LITTER RECEPTACLE





NOTES:

1. BIKE RACK TO HAVE BLACK POWDERCOAT FINISH ON ALL METAL PARTS. 2. PLACE AND SPACE BIKE RACKS IN ACCORDANCE WITH "ESSENTIALS OF BIKE PARKING" GUIDE, ASSOCIATION OF PEDESTRIAN AND BICYCLE

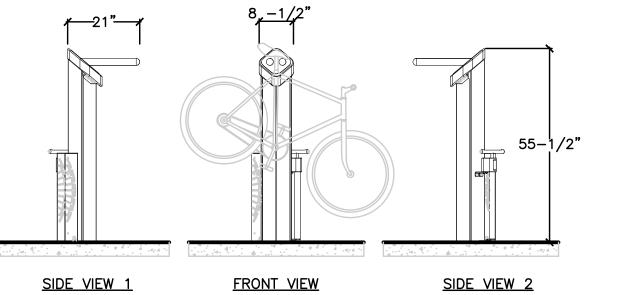
PROFESSIONALS (APBP), 2015.

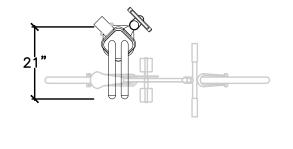
3. INSTALLATION TO BE COMPLETED IN STRICT ACCORDANCE WITH

MANUFACTURER'S SPECIFICATIONS.

3 BIKE RACK HS-05 SCALE: 1/2"=1'-0"

Finis	sh Schedule					
Site F	urnishings					
Symbol	Construct	Color	Finish	Manufacturer	General Notes	Detail Number
		Black Powdercoat		Anova Furnishings	Surface mount per	
Α	Bench	Tan Recycled Plastic Slats	N/A	1-800-231-1327	manufacturer's specifications	1/LC-07
		Black Powdercoat		Anova Furnishings	Surface mount per	
В	Litter Receptacle	Tan Recycled Plastic Slats	N/A	1-800-231-1327	manufacturer's specifications	2/LC-07
				Anova Furnishings	Surface mount per	
С	Bike Rack	Black Powdercoat	N/A	1-800-231-1327	manufacturer's specifications	3/LC-07
				Saris Infrastructure		
D	Bike Repair Station	Black Powdercoat	N/A	1-608-515-5148	Deluxe Public Work Stand	5/LC-07





TOP VIEW

NOTES:

1. INSTALLATION TO BE COMPLETED IN ACCORDANCE WITH MANUFACTURER'S

SPECIFICATIONS. 2. DELUXE PUBLIC WORK STAND BY SARIS INFRASTRUCTURE, MADISON, WISCONSIN, PHONE: 608-515-5148, WEBSITE:

WWW.SARISINFRASTRUCTURE.COM. COLOR SHALL BE BLACK POWDERCOAT.

3. THIS PRODUCT MUST BE PERMANENTLY AFFIXED TO A CONCRETE PAD/FOOTING BY EXPANSION ANCHORS PROVIDED BY MANUFACTURER.

BIKE REPAIR STATION

SCALE: N.T.S.

MULTI-USE PATH AMMENITIES DETAIL

DRAWING NUMBER