CODE MINIMUM LANDSCAPE PLANS FOR

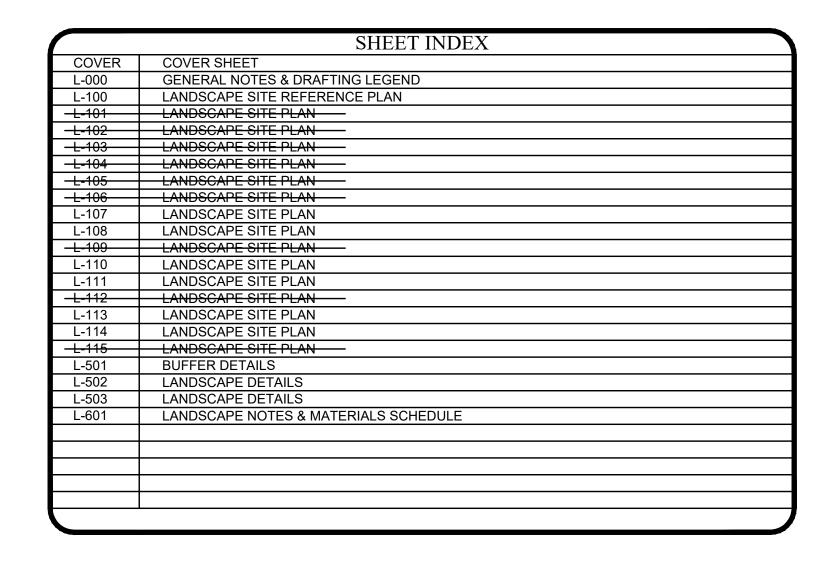
ESPLANADE AT TRADITION

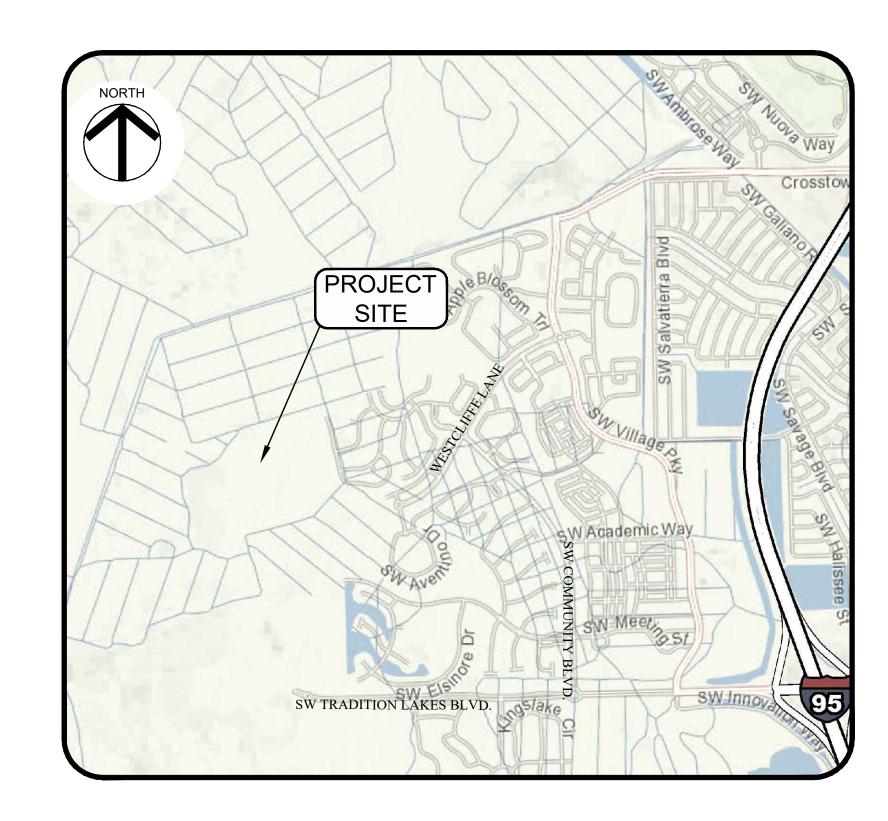
PHASE 2

CITY OF PORT ST. LUCIE, FLORIDA



PROJECT LOCATION MAP
NO SCALE





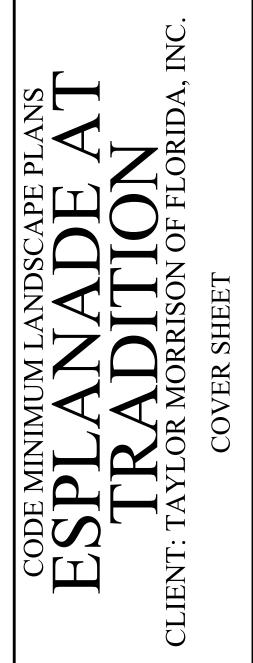
PROJECT SITE MAP NO SCALE

DEVELOPED BY: TAYLOR MORRISON OF FLORIDA, INC.

2600 LAKE LUCIEN DRIVE - SUITE 300 MAITLAND, FL 32751

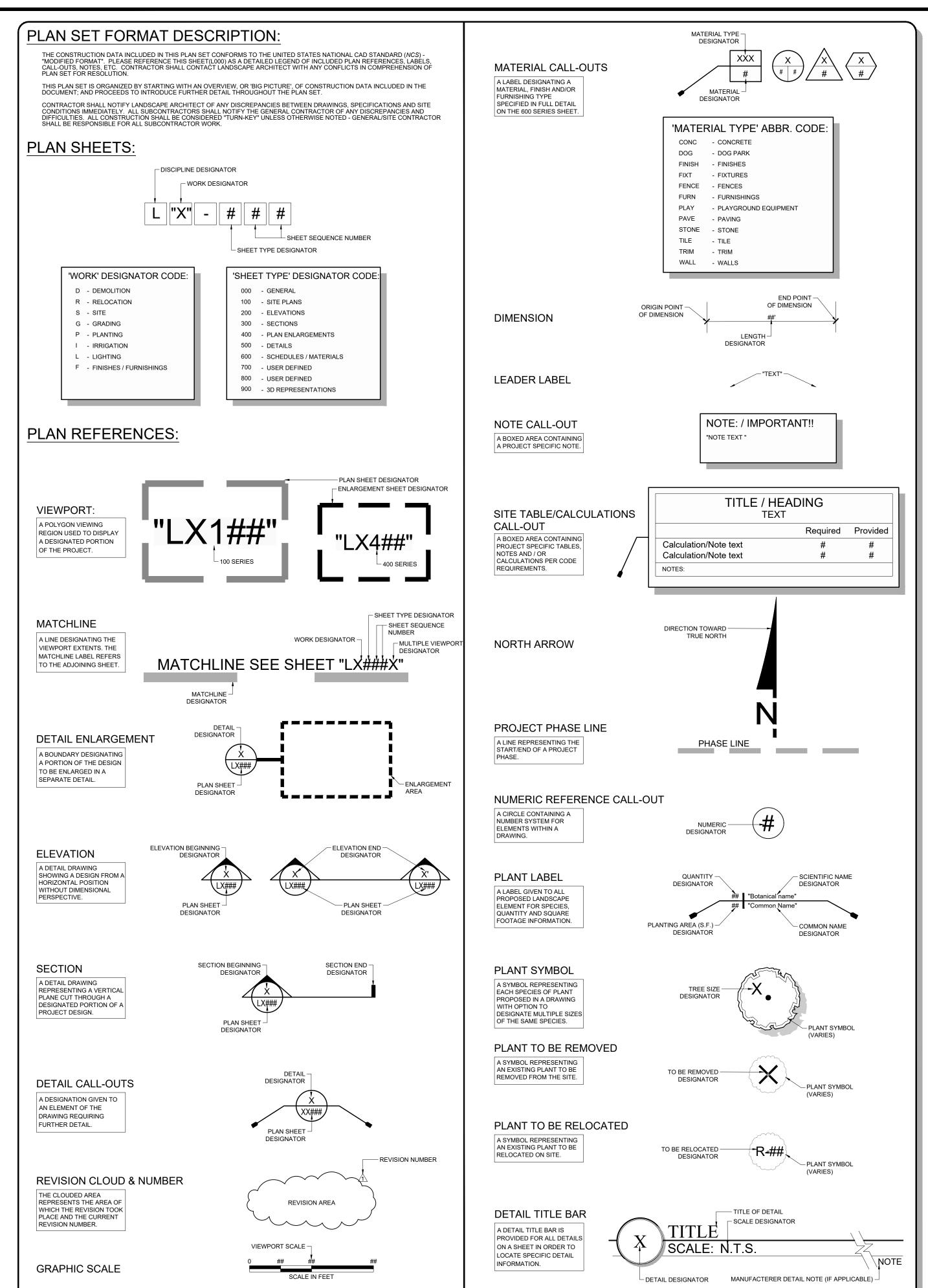
PHONE: (321) 397-7245 FAX: (321) 397-7243

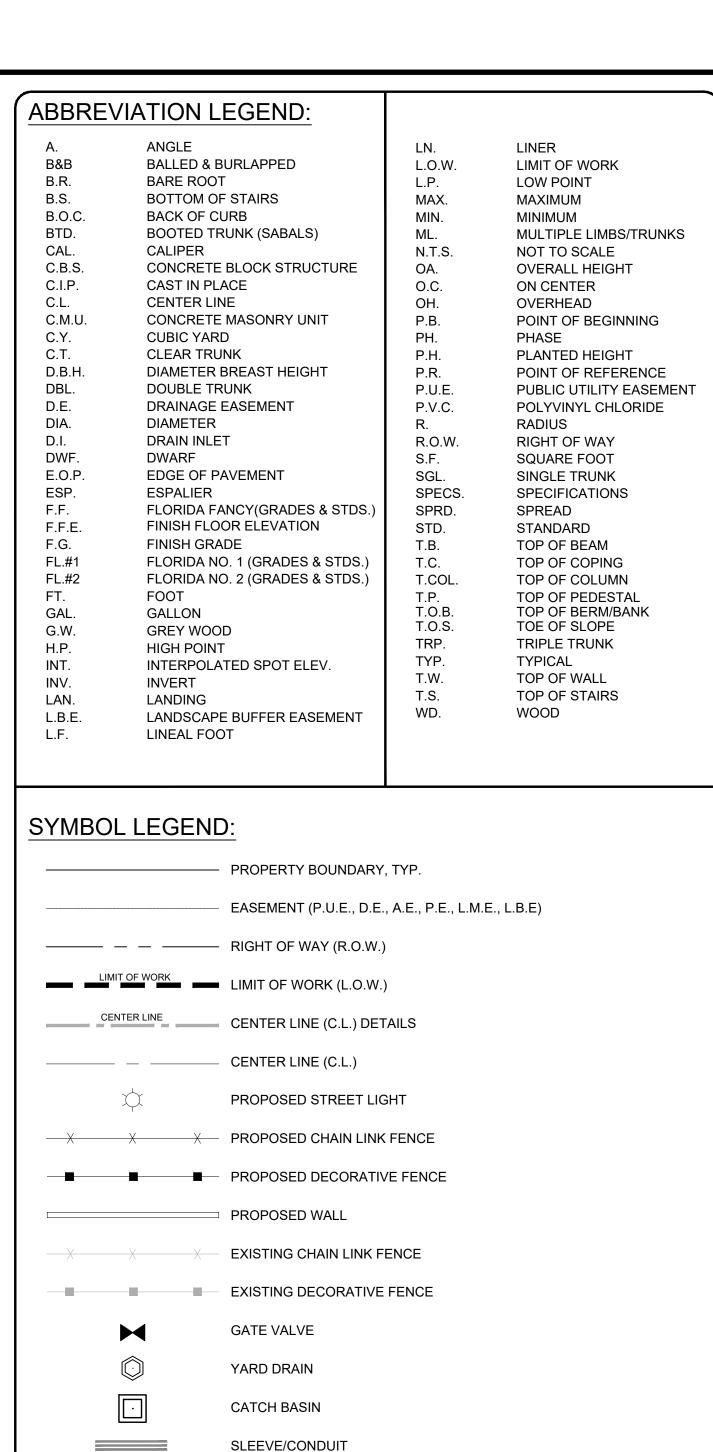




04/26/22 REVISED PER CITY REVIEW COMMENTS JAN REVISIONS < <submitted permitting="">> 10/14/2020</submitted>	REVISED PER CITY REVIEW COMMENTS	REVISED PER CITY REVIEW COMMENTS	REVISED PER CITY REVIEW COMMENTS	REVISED PER CITY REVIEW COMMENTS	REVISED PER CITY REVIEW COMMENTS	REVISED PER ENGINEERING SITE PLAN CHANGES	REVISED PER CITY REVIEW COMMENTS				
REVISED PE	REVISED PE	REVISED PE	REVISED PE	REVISED PE	REVISED PE	REVISED PE	REVISED PE	REVISED PE	REVISED PE	REVISED PE	REVISED PE
PLAN REVISED P	10/04/19	10/28/19	12/09/19	02/11/20	05/12/20	07/15/20	10/14/20	12/09/20	1/14/22	1/14/22	3/10/22
	\bigcirc	$\langle \overline{\zeta} \rangle$	3	4	8	<u>®</u>	\forall	8	®	Δb	\mathbb{W}







— — — — — — — SECONDARY DRAINAGE PIPE

JUNCTION BOX

FIRE HYDRANT

CONTROL POINT

EXISTING SPOT ELEVATION

SURVEYED SPOT ELEVATION

AS BUILT SPOT ELEVATION

CONTOUR INTERVAL = 1 FOOT (1')

EXISTING CONTOUR LINE (INDEX)

PROPOSED CONTOUR LINE (INDEX)

EXISTING CONTOUR LINE (INTERMEDIATE)

PROPOSED CONTOUR LINE (INTERMEDIATE)

DIRECTION/PERCENTAGE OF DRAINAGE FLOW

PROPOSED SPOT ELEVATION - HARDSCAPE

PROPOSED SPOT ELEVATION - LANDSCAPE

BASE PLAN & SURVEY DATA

THE LANDSCAPE ARCHITECTURAL PLANS ARE PREPARED BASED ON THE DATA AND/OR PLANS PROVIDED BY THE PROJECT SURVEY, ENGINEER AND/OR ARCHITECT AND ARE SUBJECT TO THE ACCURACY OF THESE DOCUMENTS. THE LANDSCAPE ARCHITECT SHALL NOT BE RESPONSIBLE FOR FIELD DISCREPANCIES OCCURRING DUE TO ERRORS, INACCURACIES AND/OR OMISSIONS IN THE BASE INFORMATION PROVIDED TO HIS OFFICE; OR CANNOT BE HELD RESPONSIBLE FOR SAME DUE TO BASE INFORMATION NOT BEING PROVIDED PRIOR TO THE PREPARATION OF THE LANDSCAPE ARCHITECTURAL PLANS IN A TIMELY MANNER IN ORDER TO MEET THE CONSTRUCTION SCHEDULE OF THE PROJECT.

CONTRACTOR TO VERIFY PROPERTY LINES AND SETBACKS BEFORE CONSTRUCTION. CONTRACTOR MUST HAVE PROPERTY LINES STAKED AND LOCATED, AND MUST VERIFY PLAN DIMENSIONS AND FIELD CONDITIONS ARE CONSISTENT. ANY INCONSISTENCIES WITH THESE PLANS NEED TO BE REPORTED TO WALDROP ENGINEERING, P.A. AND THE OWNER,. CONTRACTOR SHALL VERIFY THAT HE HAS THE MOST UP TO DATE PLANS, AND THAT THEY HAVE BEEN APPROVED AND ACCEPTED BY THE OWNER BEFORE COMMENCING CONSTRUCTION.

IT IS THE CONTRACTORS RESPONSIBILITY TO VERIFY THAT ALL UTILITY SERVICE PROVIDERS HAVE BEEN NOTIFIED TO THE CONSTRUCTION ACTIVITIES PRIOR TO CONSTRUCTION.

Call Before You Dig

Call Sunshine State One Call, at 811 or 800-432-4770, two full days before digging in any easement, right-of-way or permitted use area.

CONSTRUCTION INSTALLATION NOTES:

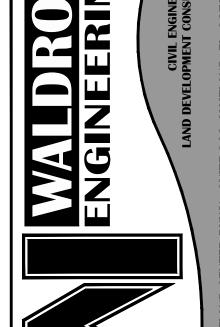
- CONTRACTOR TO VERIFY ALL DIMENSIONS IN THE FIELD, PRIOR TO CONSTRUCTION.
- 2. PROPERTY LINE TO BE LOCATED AND FLAGGED IN THE FIELD PRIOR TO COMMENCEMENT OF ANY WORK.
- 3. ALL FIELD DIMENSION DISCREPANCIES TO BE REPORTED TO THE LANDSCAPE ARCHITECT AND/OR OWNER'S REPRESENTATIVE PRIOR TO ANY FIELD ADJUSTMENTS OR COMMENCEMENT OF CONSTRUCTION.
- 4. ALL FIELD ADJUSTMENTS REQUIRE APPROVAL OF LANDSCAPE ARCHITECT AND/OR THE OWNER'S REPRESENTATIVE PRIOR TO THE COMMENCEMENT OF CONSTRUCTION.
- FINISH GRADE TO BE PROVIDED BY OTHERS. CONTRACTOR TO VERIFY THE FINISH GRADE AND OBTAIN THE APPROVAL OF THE LANDSCAPE ARCHITECT AND/OR THE OWNER'S REPRESENTATIVE PRIOR TO THE COMMENCEMENT OF CONSTRUCTION.
 FINISH GRADE IS TO BE WITHIN .1' OF THAT INDICATED ON DESIGN PLANS UNLESS OTHERWISE INDICATED. CONTRACTOR
- RESPONSIBLE FOR RETURNING ALL GRADES TO THE FINISH GRADE REQUIRED AND IS RESPONSIBLE FOR PROPER DRAINAGE.
- 7. STAKING OF ALL SITE ELEMENTS TO BE APPROVED BY THE LANDSCAPE ARCHITECT AND/OR OWNER'S REPRESENTATIVE PRIOR TO THE COMMENCEMENT OF CONSTRUCTION.
- THE LAYOUT TO INITIATE AT THE ORIGIN PINT/DIMENSION MARK ARE TO BE LOCATED IN THE FIELD BY SURVEY METHOD IF NOT EXISTING.
- 9. ALL REQUIRED REVISIONS, RELOCATIONS, AND/OR RE-STAKING SHALL BY THE RESPONSIBILITY OF THE CONTRACTOR IF VERIFICATION, FIELD LOCATION AND APPROVAL ARE NOT OBTAINED PRIOR TO THE COMMENCEMENT OF CONSTRUCTION.
- CONTRACTOR RESPONSIBLE FOR THE ADHERENCE TO ALL PERMITS, CODES, SETBACKS AND BUILDING RESTRICTIONS OF ALL AGENCIES HAVING JURISDICTION OVER THE PROJECT.
- 11. CONTRACTOR SHALL MAINTAIN AND HAVE IN CURRENT FORCE ALL REQUIRED INSURANCE FOR THE DURATION OF THE
- PROJECT.

 12. THE SCOPE OF WORK SHALL GENERALLY CONSIST OR, BUT NOT BE LIMITED TO, ALL LABOR, MATERIALS, SUPPLIES, AND EQUIPMENT NECESSARY TO BUILD THE DESCRIBED ELEMENTS AS PER, AND/OR INFERRED BY, THESE PLANS, DETAILS AND
- SPECIFICATIONS.

 13. CONTRACTOR TO PROVIDE A MINIMUM GUARANTEE AS OUTLINED IN THE SPECIFICATIONS AND A FINAL RELEASE OF LIEN FROM THE DATE OF FINAL ACCEPTANCE BY THE OWNER.
- FROM THE DATE OF FINAL ACCEPTANCE BY THE OWNER.

 14. CONTRACTOR SHALL BE RESPONSIBLE FOR DAILY SITE CLEANUP AND FOR FINAL SITE CLEANUP AND HAUL OFF OF THE CONSTRUCTION RELATED DEBRIS.
- 15. CONTRACTOR SHALL BE RESPONSIBLE FOR VERIFICATION AND LOCATION FOR ALL UNDERGROUND UTILITIES. DAMAGE TO AND/OR CAUSED BY BROKEN UNDERGROUND UTILITIES AND THE REPAIR OF THESE UTILITIES SHALL BY THE RESPONSIBILITY OF THE CONTRACTOR AND SHALL BE PERFORMED IN ACCORDANCE WITH THE INSTRUCTIONS OF THE
- LANDSCAPE ARCHITECT AND/OR THE OWNER'S REPRESENTATIVE.

 16. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF ALL EXISTING SITE ELEMENTS AND SYSTEM. REPAIR OF ANY DAMAGE TO ANY OF THESE ELEMENTS SHALL BY AT THE EXPENSE OFF THE CONTRACTOR.
- 17. THE CONTRACTOR SHALL SUPPLY ALL SHOP DRAWINGS, TEST, SPEC SHEETS, STRUCTURAL DATA AND ASSEMBLY TECHNIQUES FOR ALL FENCE PANELS, SIGNAGE, PLAQUES, DECORATIVE WALL TRIM, LIGHTING FIXTURES, FINISHES AND
- COLORS FOR OWNER'S APPROVAL.
- 18. ALL FILL TO BE CLEAN, COMPACTED MATERIAL, FREE OF ALL DEBRIS AT A MINIMUM 96% DENSITY.
- ALL SOIL BEARING, STEEL REINFORCEMENT, CONCRETE STRENGTH, WIND LOADS, OTHER STRUCTURAL CALCULATIONS, HYDRAULIC AND/OR PLUMBING CALCULATIONS, ETC. TO BE VERIFIED BY ENGINEER AND COORDINATED BY OWNER.
 PROVISIONS FOR ELECTRICAL POWER ARE NOT INCLUDED IN THIS PLAN, BEYOND ANY EXISTING INFRASTRUCTURE SUPPORTING THE PROPOSED WORK. FIXTURES TO BE AS SPECIFIED OR APPROVED EQUAL.



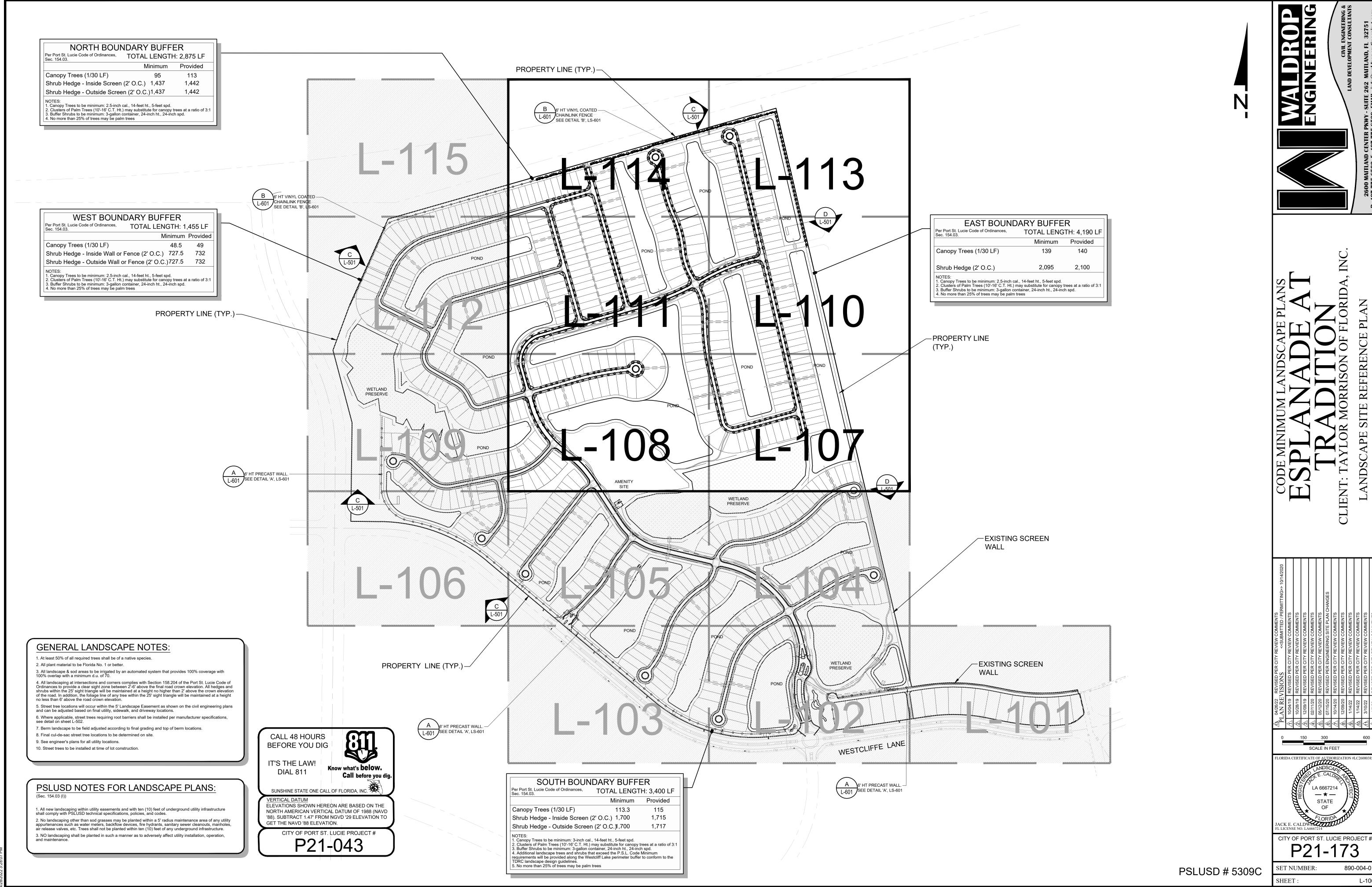
ESPLANADE AT TRADITION
CLIENT: TAYLOR MORRISON OF FLORIDA, IN



CITY OF PORT ST. LUCIE PROJECT # P21-173

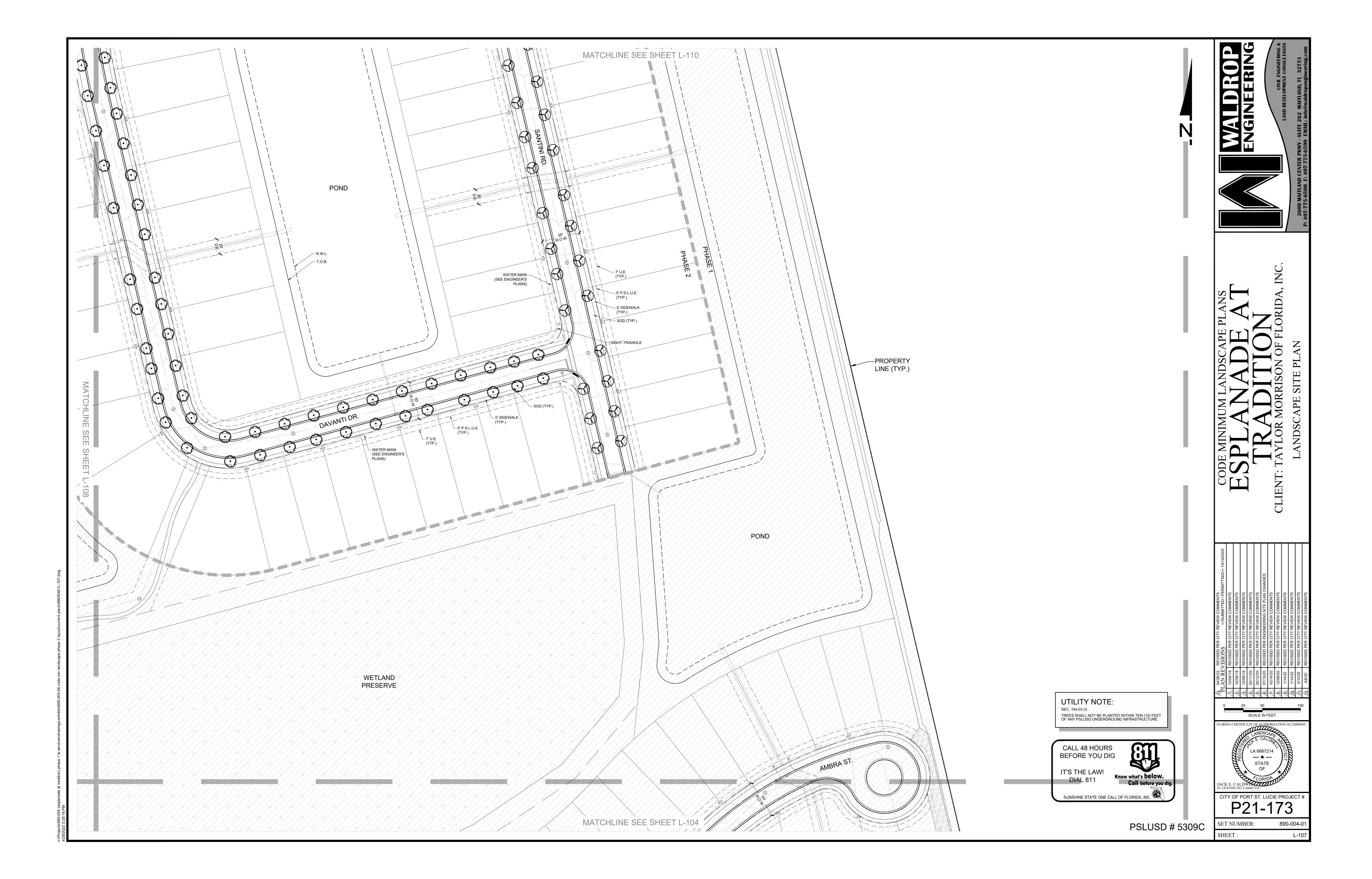
PSLUSD # 5309C

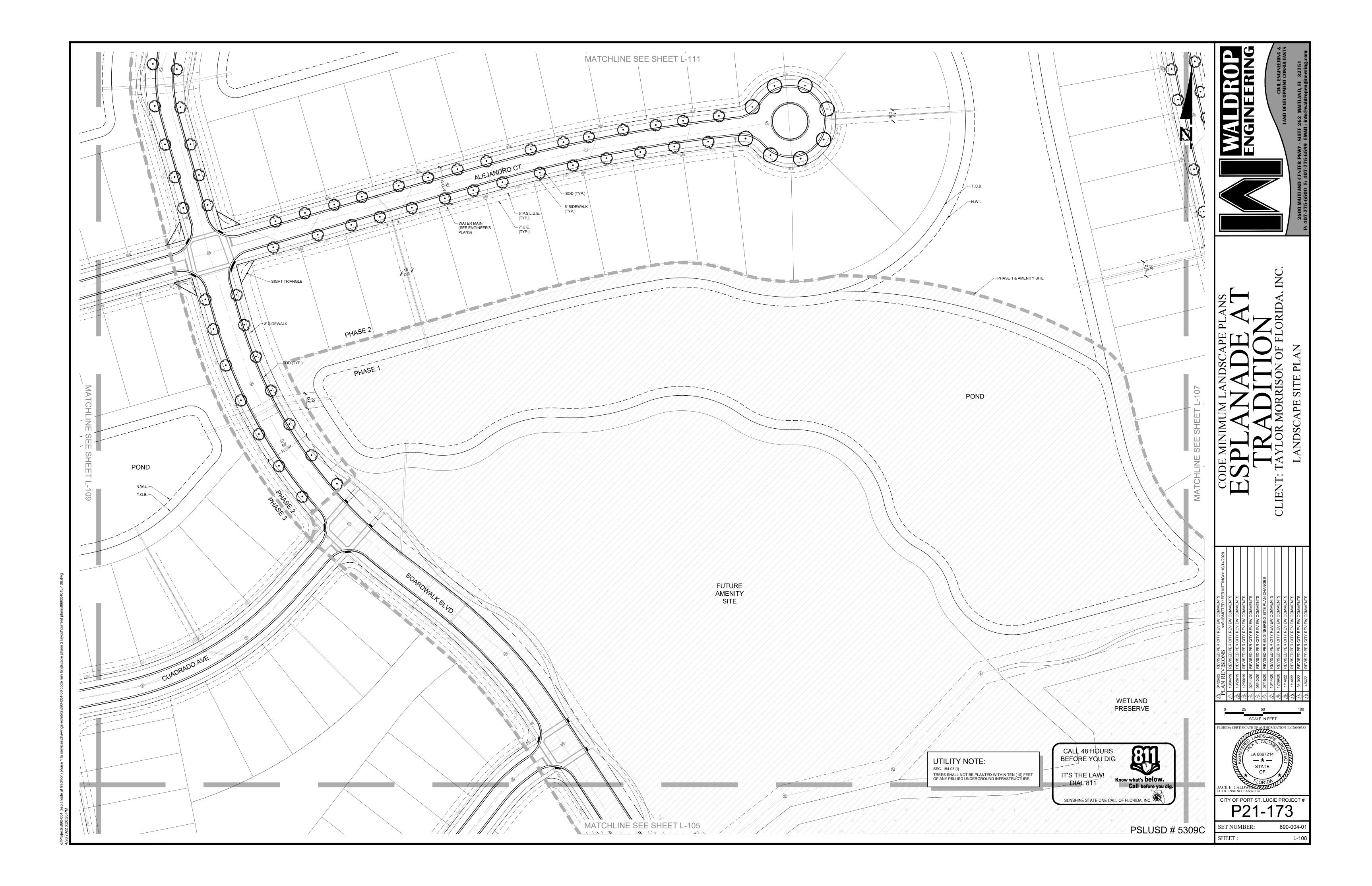
ET NUMBER: 890-004-0
SHEET: L-00

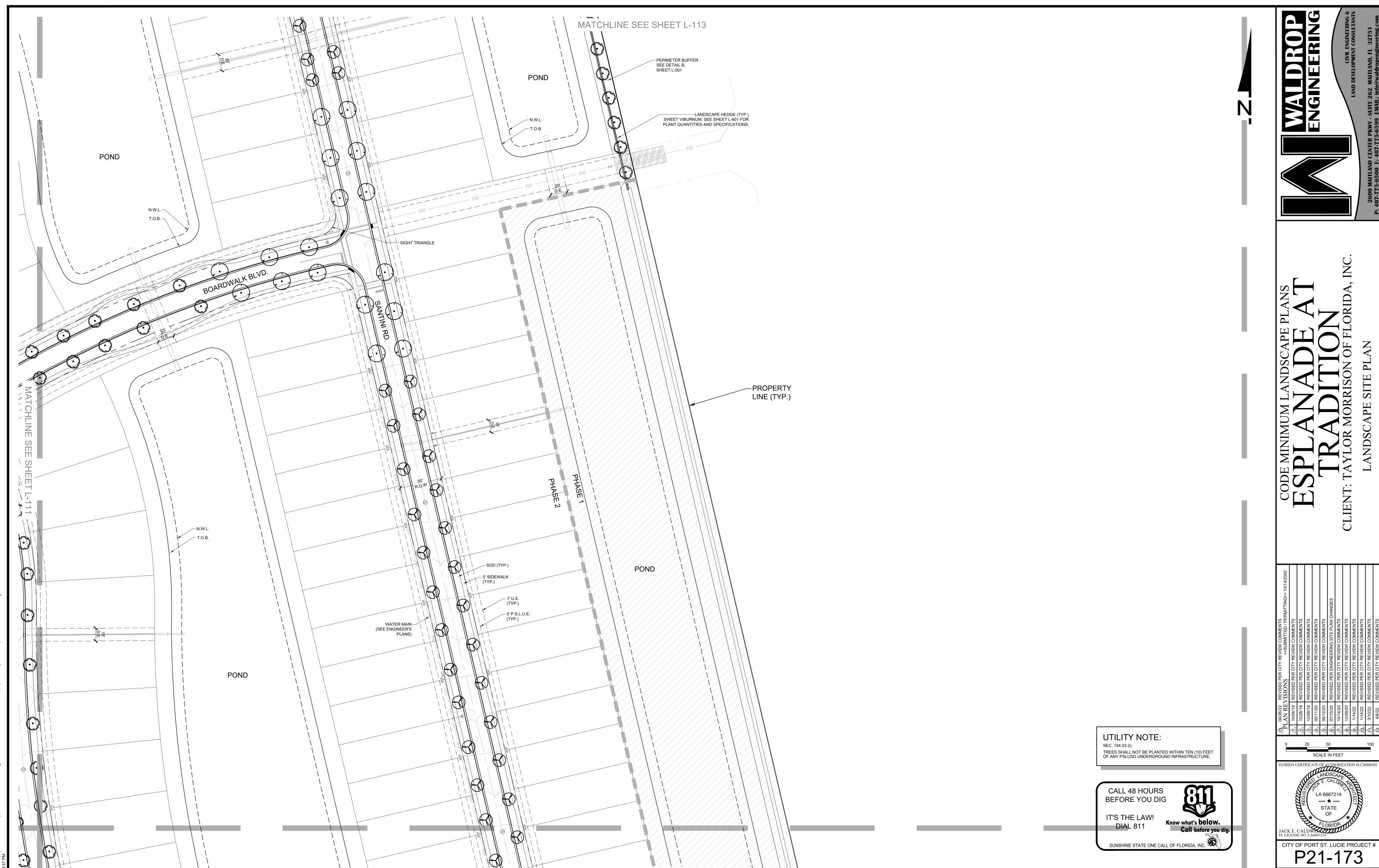


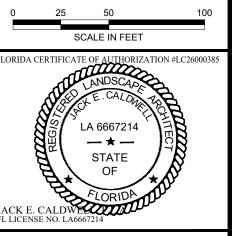
iase 1 la services\drawings-exhibits\890-004-06 code min landscape phase 2 layout\current

0-004 (esplanade at tradition) phase 1 la services\drawings-exhibits\E

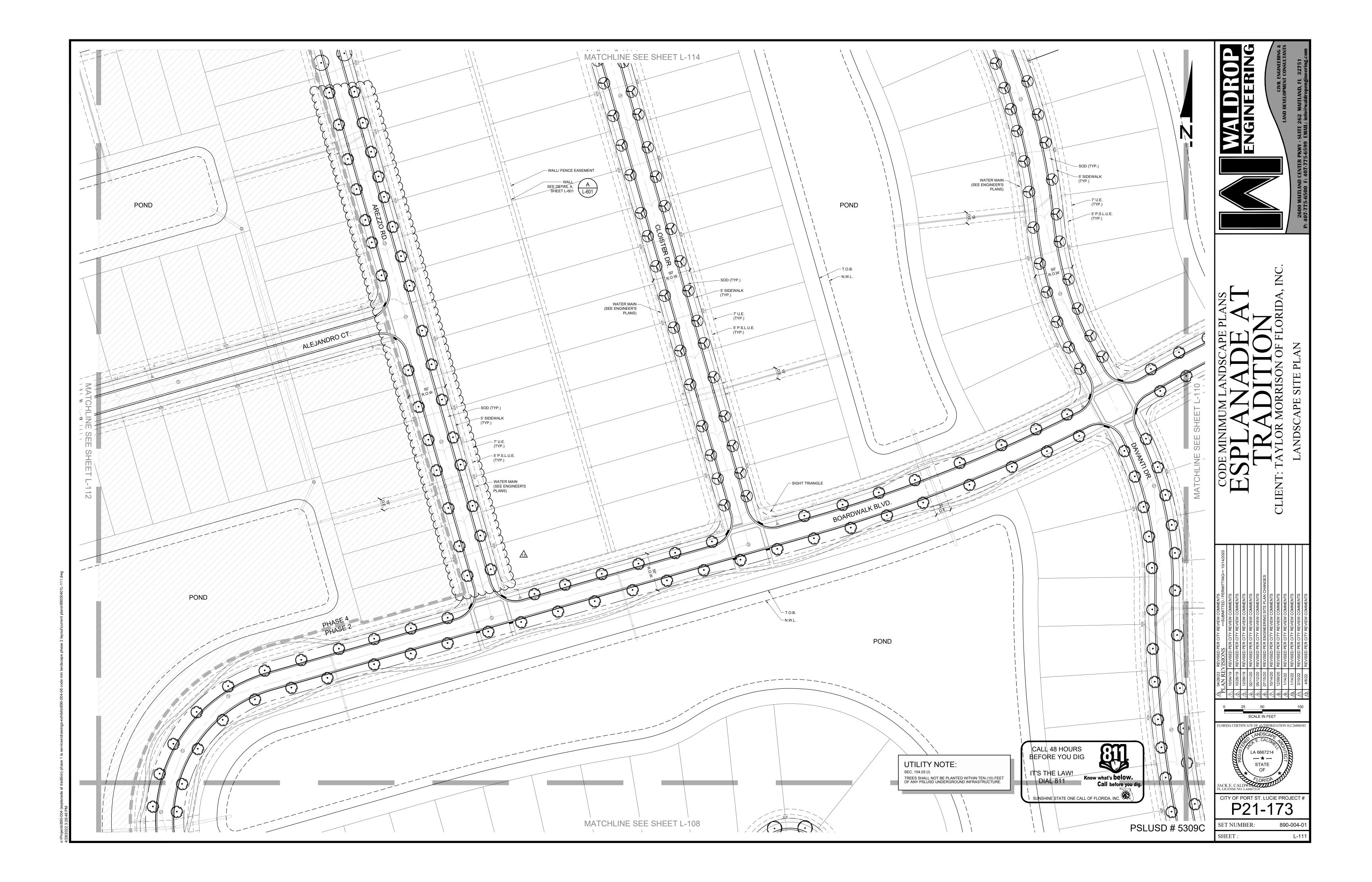


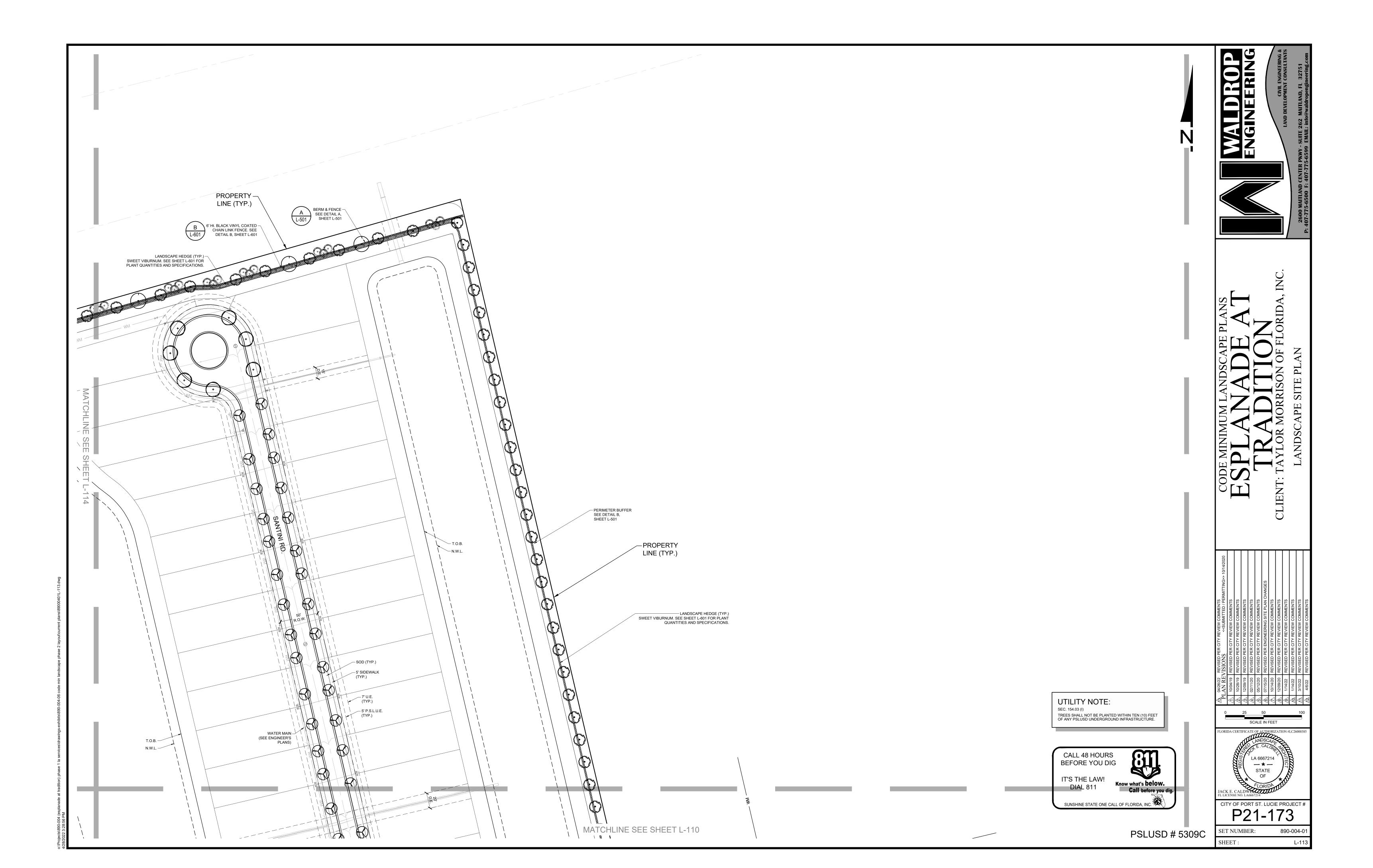


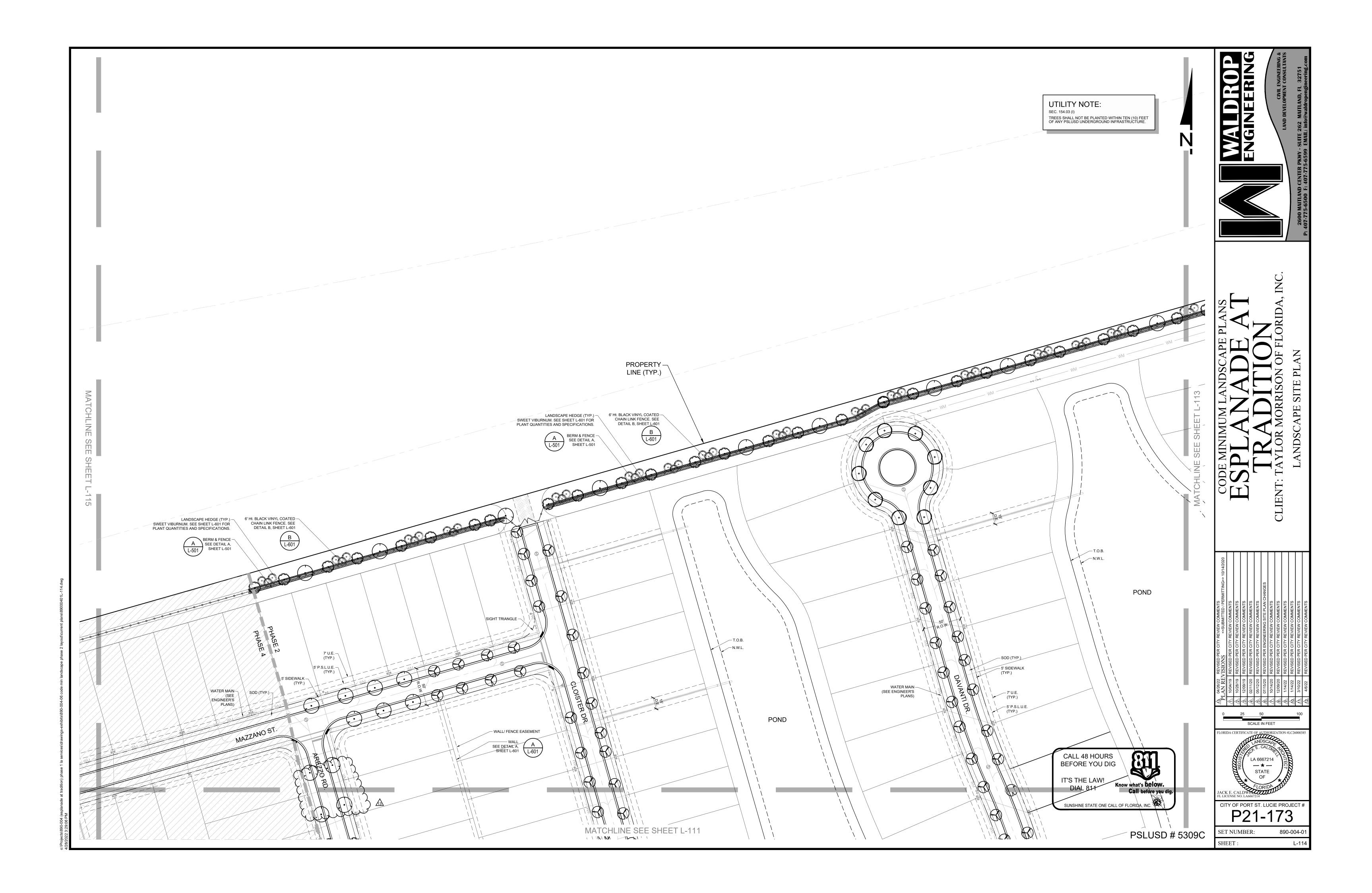




SET NUMBER: 890-004-01 PSLUSD # 5309C

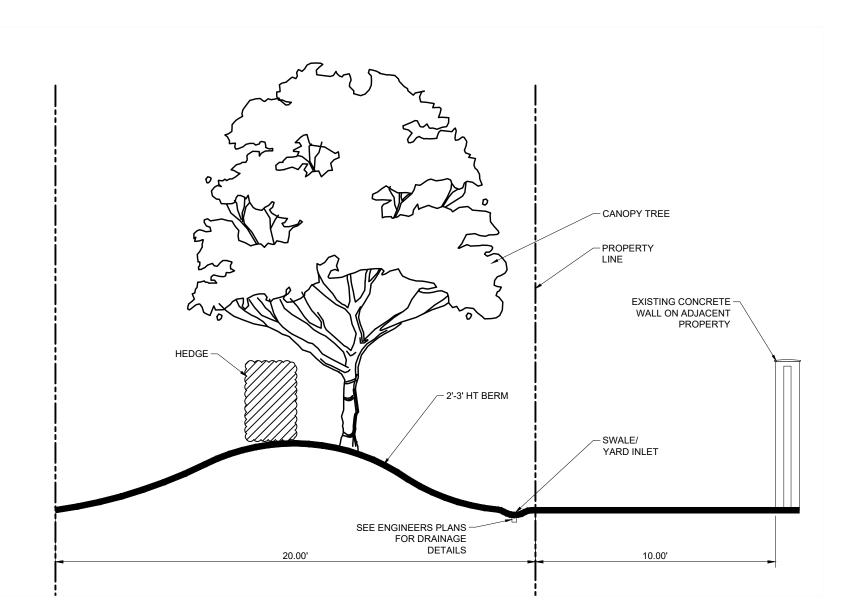






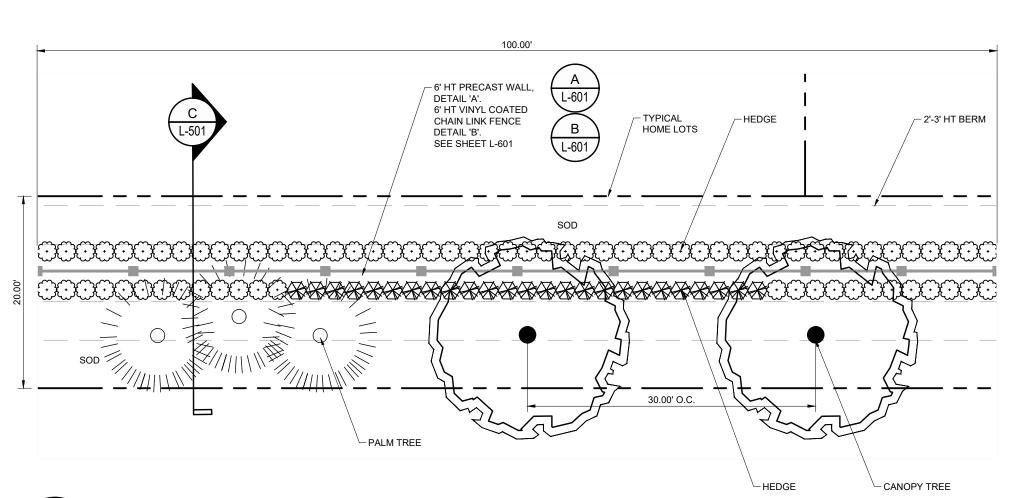
20' WIDE BUFFER (TYPICAL BOUNDARY) SECTION
SCALE: 1/4" = 1'

(GRAPHIC IS REPRESENTATIVE OF CODE MINIMUM LANDSCAPE, CITY OF PORT ST. LUCIE: CH. 154 - Sec. 154.03)



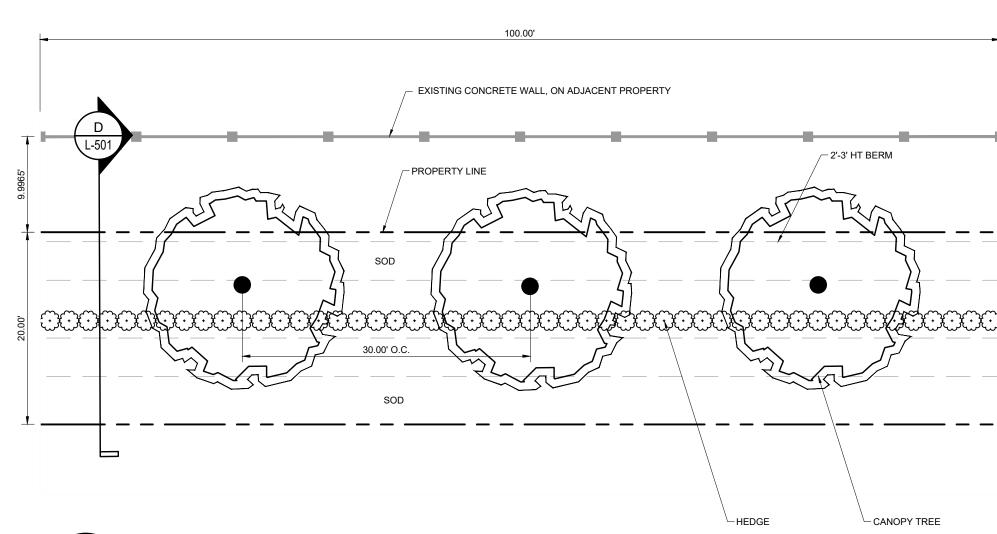
D 20' WIDE BUFFER (EAST BOUNDARY)
SCALE: 1/4" = 1'

(GRAPHIC IS REPRESENTATIVE OF CODE MINIMUM LANDSCAPE, CITY OF PORT ST. LUCIE: CH. 154 - Sec. 154.03)



20' WIDE BUFFER (TYPICAL BOUNDARY)

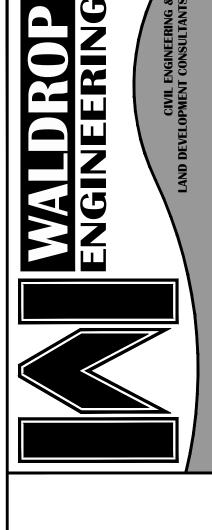
(GRAPHIC IS REPRESENTATIVE OF CODE MINIMUM LANDSCAPE, CITY OF PORT ST. LUCIE: CH. 154 - Sec. 154.03)



B 20' WIDE BUFFER (EAST BOUNDARY)
SCALE: 1" = 10'

(GRAPHIC IS REPRESENTATIVE OF CODE MINIMUM LANDSCAPE, CITY OF PORT ST. LUCIE: CH. 154 - Sec. 154.03)

N



ESPLANADE A
TRADITION
CLIENT: TAYLOR MORRISON OF FLOR

 A3
 04/26/12
 REVISED PER CITY REVIEW COMMENTS

 PLAN REVISIONS
 <<\$UNITY SUBMITTED / PERMITTING>> 10/14/2020

 A
 10/04/19
 REVISED PER CITY REVIEW COMMENTS

 A
 02/11/20
 REVISED PER CITY REVIEW COMMENTS

 A
 02/11/20
 REVISED PER CITY REVIEW COMMENTS

 B
 07/15/20
 REVISED PER CITY REVIEW COMMENTS

 A
 10/14/20
 REVISED PER CITY REVIEW COMMENTS

 B
 11/14/22
 REVISED PER CITY REVIEW COMMENTS

 A
 11/14/22
 REVISED PER CITY REVIEW COMMENTS

 A
 11/14/22
 REVISED PER CITY REVIEW COMMENTS

 A
 3/10/22
 REVISED PER CITY REVIEW COMMENTS

SCALE AS SHOWN

FLORIDA CERTIFICATE OF AUTHORIZATION #LC26000385

ANDSCALE AS SHOWN

LA 6667214

STATE
OF

JACK E. CALDWELL
FL LICENSE NO. LA6667214

CITY OF PORT ST. LUCIE PROJECT #

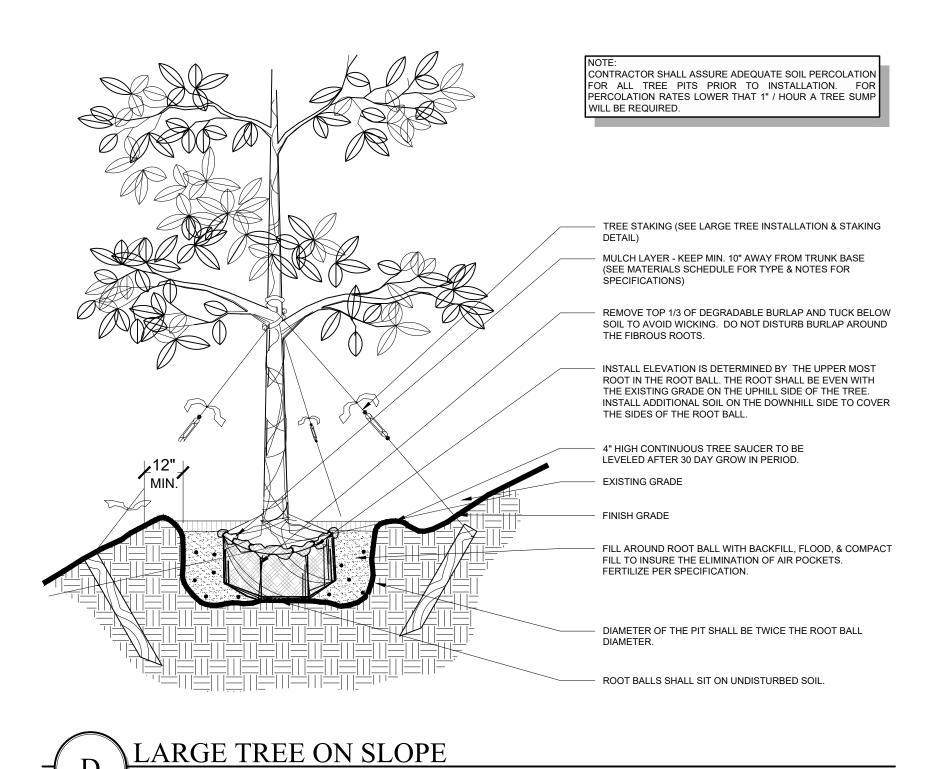
P21-173

SET NUMBER: 890-004-07

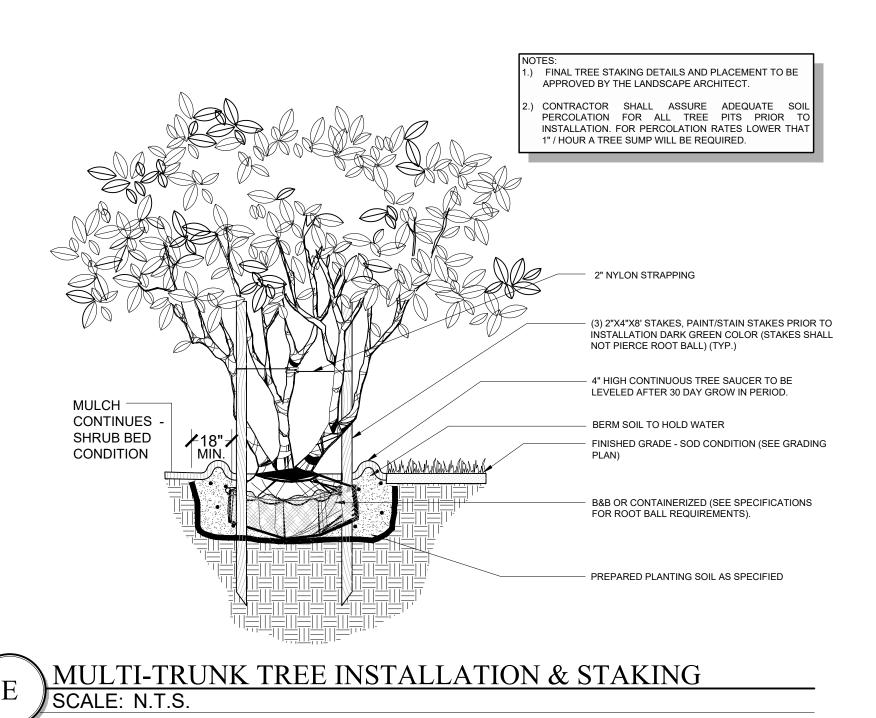
PSLUSD # 5309C

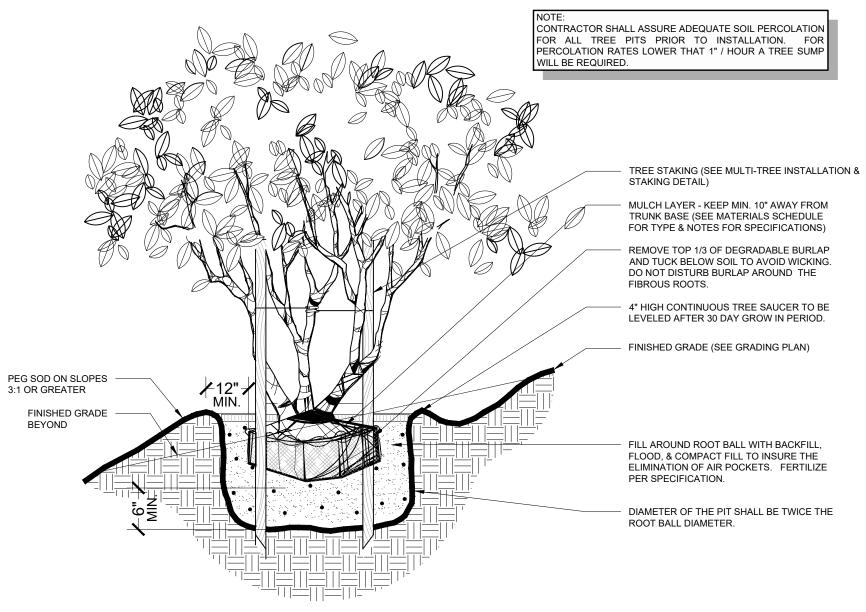
e at tradition) phase 1 la services\drawings-exhibits\890-004-06 code min landscape phase 2

o:\Projects\890-004 (esplanade at tradition) phase 1 la service 4/28/2022 3:29:12 PM

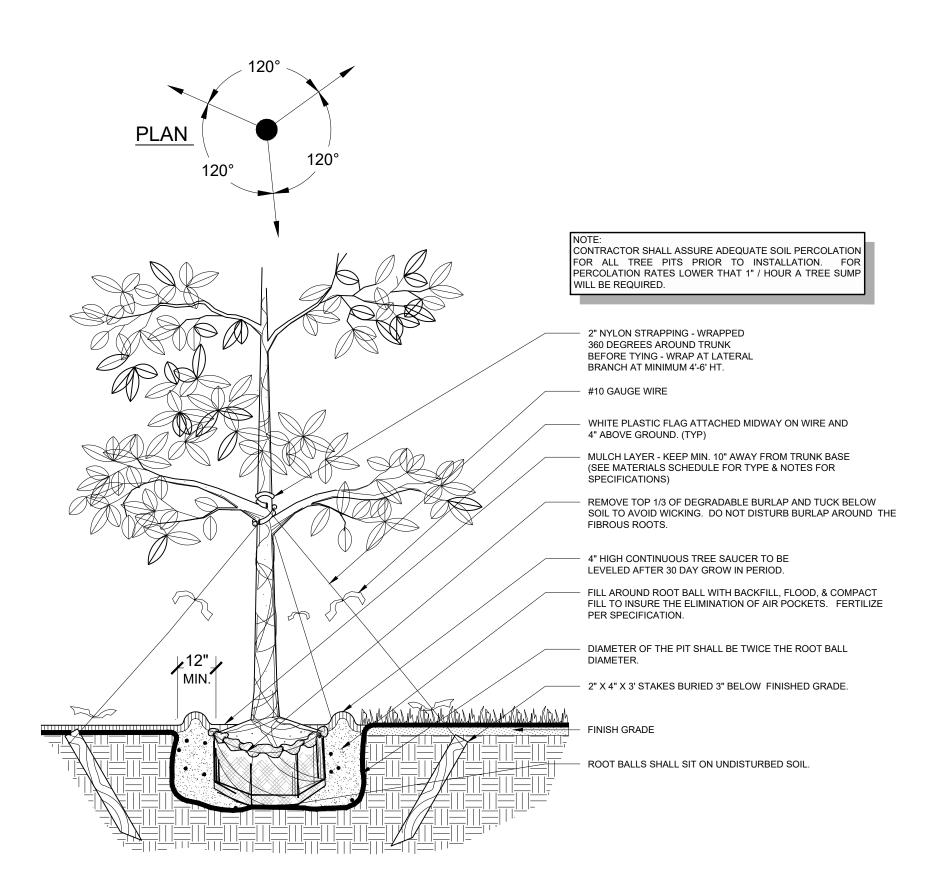


SCALE: N.T.S.

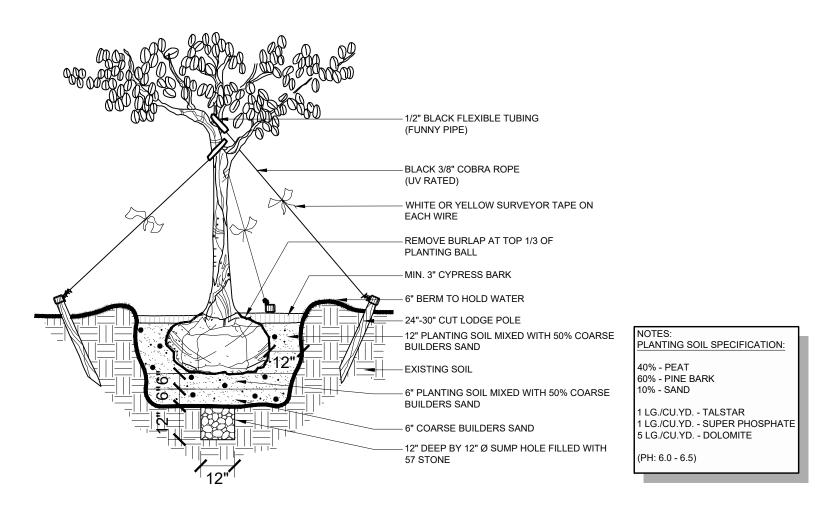




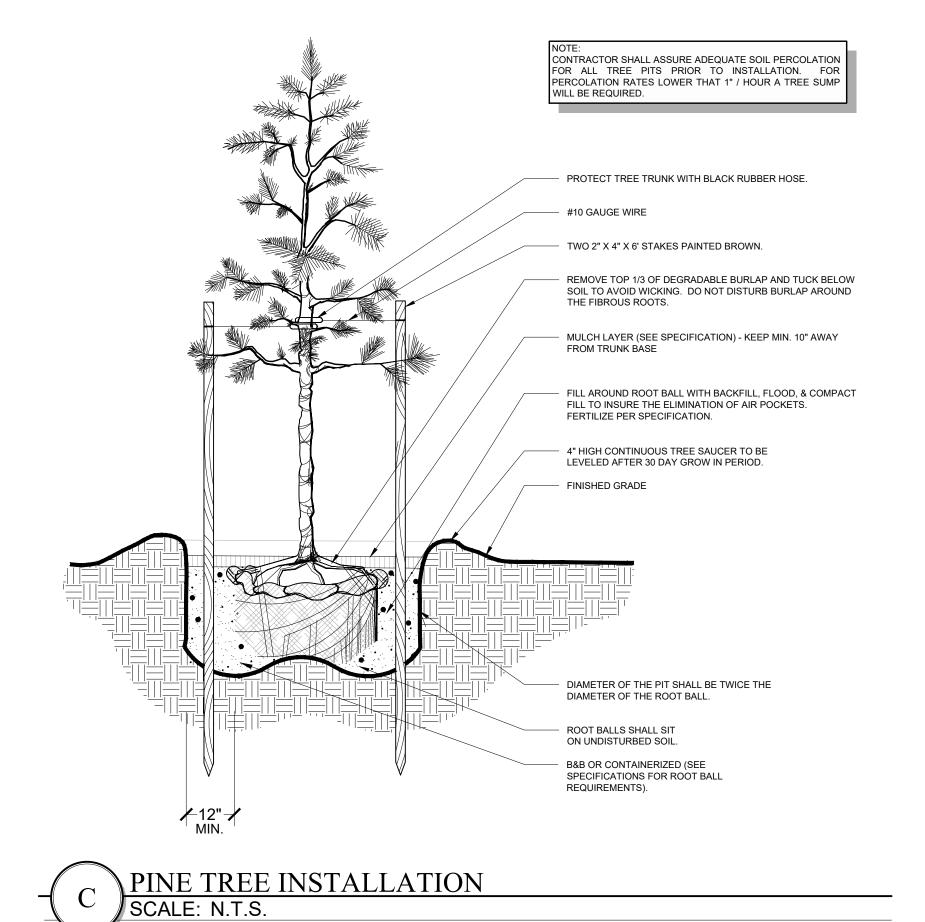
F MULTI-TRUNK TREE ON SLOPE SCALE: N.T.S.



LARGE TREE INSTALLATION & STAKING







PLAN REVISED PER CITY REVIEW COMMENTS

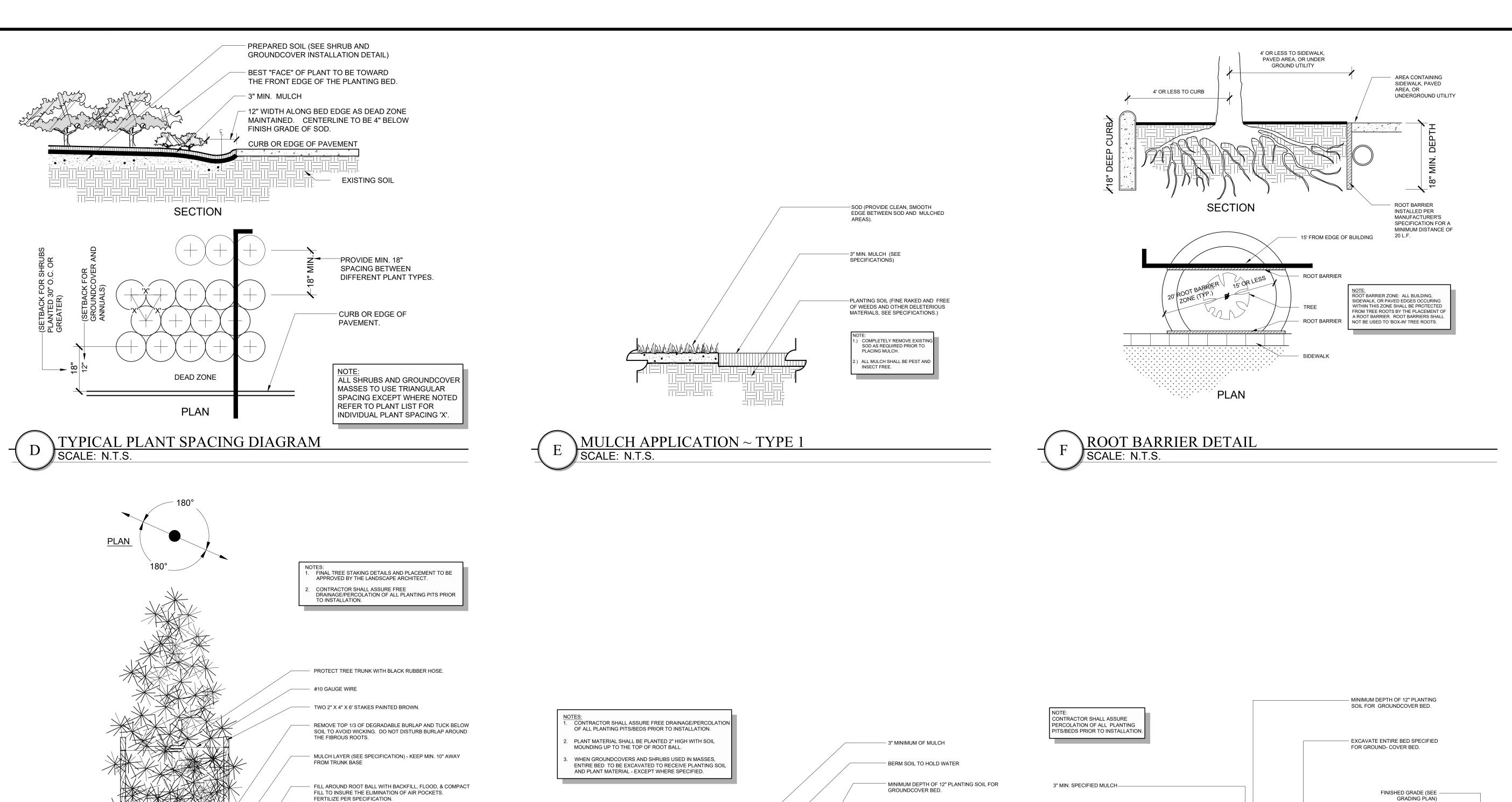
PLAN REVISED PER CITY REVIEW COMMENTS

ACSUBMITTED / PERMITTING>> 10/14/2020

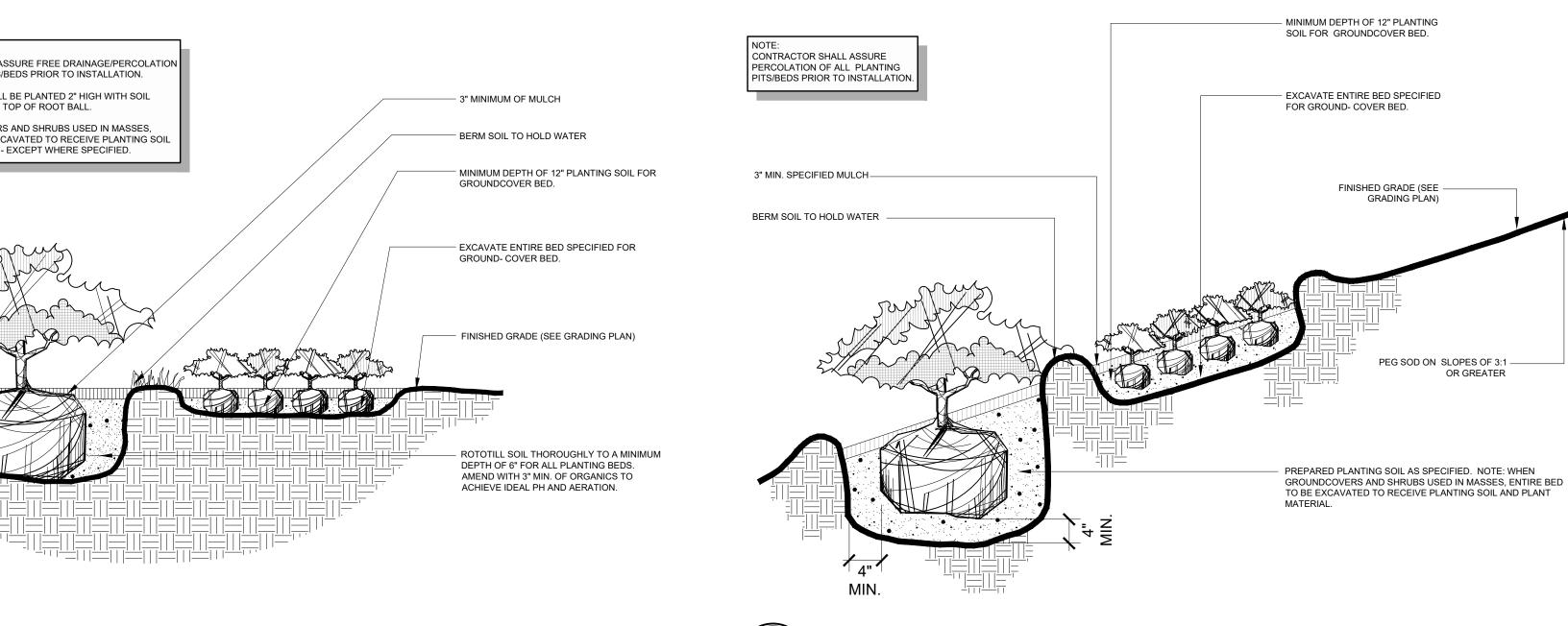
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PSLUSD # 5309C



SHRUB AND GROUNDCOVER INSTALLATION



SHRUB AND GROUNDCOVER ON SLOPE

PSLUSD # 5309C

NOT TO SCALE

CITY OF PORT ST. LUCIE PROJECT # P21-173

SET NUMBER:

4" HIGH CONTINUOUS TREE SAUCER TO BE LEVELED AFTER 30 DAY GROW IN PERIOD.

DIAMETER OF THE PIT SHALL BE TWICE THE

12"/

DIAMETER OF THE ROOT BALL.

B&B OR CONTAINERIZED (SEE SPECIFICATIONS FOR ROOT BALL

REQUIREMENTS).

FINISHED GRADE

SMALL TREE INSTALLATION

TYPE: 6' HT. POST & PANEL WALL SYSTEM

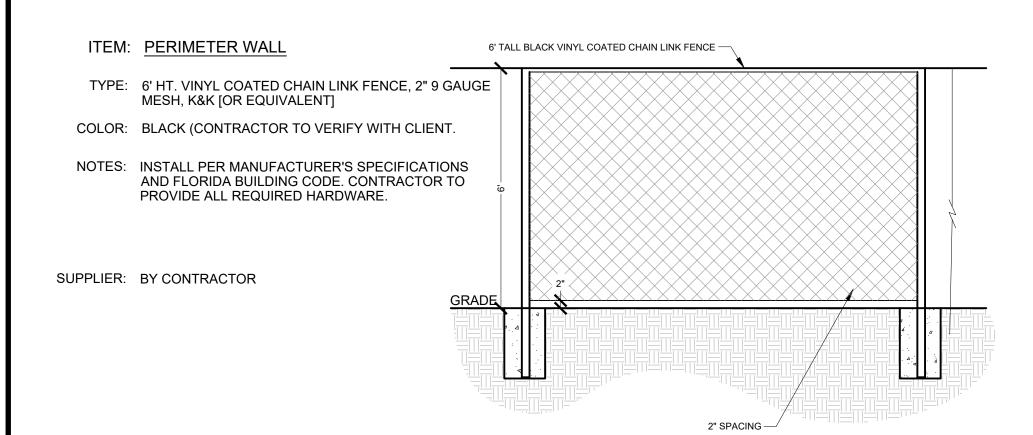
COLOR: TRIM COLOR: SW7100 SHERWIN WILLIAMS -ARCADE WHITE BODY COLOR SW7050 SHERWIN WILLIAMS -USEFUL GREY

NOTES: INSTALL PER MANUFACTURER'S SPECIFICATIONS AND FLORIDA BUILDING CODE. SHOP DRAWINGS SHALL BE SUBMITTED TO THE OWNER/ARCHITECT FOR APPROVAL PRIOR TO FABRICATION. CONTRACTOR TO PROVIDE ALL REQUIRED HARDWARE. POSTS TO BE 10' O.C.

SUPPLIER: BY CONTRACTOR



PRECAST WALL DETAIL



TYPICAL FENCE DETAIL SCALE: N.T.S.

GENERAL LANDSCAPE NOTES:

1. At least 50% of all required trees shall be of a native species.

2. All plant material to be Florida No. 1 or better.

3. All landscape & sod areas to be irrigated by an automated system that provides 100% coverage with 100% overlap with a minimum d.u. of 70.

4. All landscaping at intersections and corners complies with Section 158.204 of the Port St. Lucie Code of Ordinances to provide a clear sight zone between 2'-6' above the final road crown elevation. All hedges and shrubs within 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 of any tree within the 25' sight triangle will be maintained at a height no less than 6' above the road crown elevation.

5. Street tree locations will occur within the 5' Landscape Easement as shown on the civil engineering plans and can be adjusted based on final utility, sidewalk, and driveway locations. 6. Where applicable, street trees requiring root barriers shall be installed per manufacturer specifications,

7. Berm landscape to be field adjusted according to final grading and top of berm locations.

8. Final cul-de-sac street tree locations to be determined on site. 9. See engineer's plans for all utility locations.

10. Street trees to be installed at time of lot construction.

Per PSL Code of Ordinances: Sec. 154.03 (I)

PSLUSD NOTES FOR LANDSCAPE PLANS:

 All new landscaping within utility easements and with ten (10) feet of underground utility infrastructure shall comply with PSLUSD technical specifications, policies, and codes. 2. No landscaping other than sod grasses may be planted within a 5' radius maintenance area of any utility appurtenances such as water meters, backflow devices, fire hydrants, sanitary sewer cleanouts, manholes, air release valves, etc. Trees shall not be planted within ten (10) feet of any underground infrastructure. 3. NO landscaping shall be planted in such a manner as to adversely affect utility installation, operation,

IRRIGATION NOTES: Per PSL Code of Ordinances: Sec. 154.03 (H)

Irrigation System Design Standards.

Landscaped areas shall be irrigated to maintain required plant materials in good and healthy condition. Florida Friendly or Xeriscape areas must have a readily available water supply to provide temporary irrigation until plantings are established. Natural areas and native vegetation left undisturbed by development may be excluded from the irrigation system. The design plans for the irrigation system shall be submitted with the required landscape plan for review and approval by the Site Plan Review Committee. The required irrigation plan shall be prepared by or under the landscape architect's authority and demonstrate compliance with the following irrigation standards:

a.) All landscaped areas requiring irrigation shall be provided with a fully automated irrigation system that provides 100 percent coverage with 100 percent overlap with a minimum design distribution uniformity (D.U.) of .70. Temporary or minimal irrigation systems acceptable to Florida Friendly or Xeriscape practices may be used when a Florida Friendly or Xeriscape plan has been approved by the Site Plan Review Committee. These temporary systems must comply with the same efficiency and design requirements as permanent systems.

b.) All non-single-family residential irrigation systems shall consider the use of a non-potable water supply such as reclaimed water, storm water, ground water, or surface water, if such supply is available. c.) Automatic irrigation systems shall incorporate the following criteria:

Zoning - Irrigation systems shall be designed to ensure turf and landscape areas are irrigated on separate zones. In addition, all spray, rotor, and drip zones shall be zoned separately.

ii. Pressure compensating bubblers shall be installed for all new trees. A minimum of one (1) bubbler per tree is required. The bubblers shall be zoned separately, when possible.

iii. Moisture sensor or rain gauge equipment shall be required and installed on automatic irrigation systems to avoid irrigation during periods of sufficient rainfall and/or soil moisture - one per controller.

iv. Irrigation systems shall be designed to minimize overspray and runoff onto paved surfaces, structures, and non-vegetated areas.

v. Continuously maintained and in good working order.

vi. Hydraulics - All irrigation designs must ensure mainline and lateral line piping shall be sized to limit velocities to 5 feet per second (fps), or less, and a maximum pressure variation with each zone and within all mainline piping of ten (10) percent via

vii. All spray heads and drip emitters must be pressure regulating and have check valves. All rotors must have check valves and pressure regulation is to be utilized, as required, to ensure proper coverage and minimize misting.

viii. Water windows - all irrigation systems must be designed to be able to irrigate the entire site in one ten (10) hour day, or

ix. Irrigation systems must be designed to be able to apply a peak daily irrigation demand of .3 inches of water to each zone. x. All irrigation system designs must meet or exceed those requirements outlined as best design and/or management practices by the Florida Irrigation Society (FIS), American Society of Irrigation Consultants (ASIC), and the Irrigation

BEFORE YOU DIG

Call before you dig.

IT'S THE LAW! **DIAL 811**

SUNSHINE STATE ONE CALL OF FLORIDA, INC.

ESPLANADE AT TRADITION FULL SITE PLANT SCHEDULE

Symbol	Nama	Quantity	Native	Drought Tolerance	Flowering	Plant	Boroontog
SHADE 1		Quantity	wative	Tolerance	riowering	Туре	Percentage
SHADE I				1	T	Γ	Τ
	Botanical: Quercus virginiana 'SDNL'pp12015 Cathedral© Common: Cathedral Live Oak	742	Vaa	Lliada	No		40.70/
		742	Yes	High	No	Evergreen	42.7%
	Specifications: Min 3" Cal., 14' Ht., 6' spd., Full, 65 Gal.						
	Botanical: Bucida buceras 'Shady Lady'	473	Nia	Llimb	No		27.20/
\triangle	Common: Shady Lady Black Olive	4/3	No	High	No	Evergreen	27.2%
$\overline{}$	Specifications: Min 2.5" Cal., 14' Ht., 5' spd., Full, 65 Gal. Botanical: Bauhinia x blakeana						
(.)		106	Nia	Llimb	Vaa		7.2%
センブ	Common: Hong Kong Orchid	126	No	High	Yes	Evergreen	1.2%
$\stackrel{\smile}{=}$	Specifications: Min 2.5" Cal., 12' Ht., 5' spd., Full, 45 Gal.						
+	Botanical: Delonix regia	04	N.I	11:1-	\\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	D :	0.50/
	Common: Royal Poinciana	61	No	High	Yes	Deciduous	3.5%
	Specifications: Min 2.5" Cal., 14' Ht., 5' spd., Full, 45 Gal.						
PALM TE				1	1	Г	г
	Botanical: Sabal palmetto						
	Common: Cabbage Palm	135	Yes	High	No	NA	7.8%
	Specifications: 12', 16' C.T. Mixed, H.C., Slick Trunk						
HRUBS				1	1		r
~	Botanical: Chrysobalanus icaco 'Red Tip'						
\bigoplus	Common: Red Tip Cocoplum	2,616	Yes	High	NA	NA NA	26%
	Specifications: 3 gal., 24" Ht. x 24" Sprd.						
x ─ ★	Botanical: Ligustrum japonicum						
	Common: Japanese Privet	5,207	No	Meduim	NA	NA	24%
	Specifications: 3 gal., 24" Ht. x 24" Sprd.						
	Botanical: Viburnum odoratissimum						
(\circ)	Common: Sweet Viburnum	5,255	No	Medium	NA	NA	50%
	Specifications: 3 gal., 24" Ht. x 24" Sprd.						
JULCH				•			
Ş	Specifications: Mini Pine Bark Nugget Mulch, 3" Min Depth	T.B.D.	T.B.D.	T.B.D.	T.B.D.	T.B.D.	T.B.D.
	ID BUFFER LANDSCAPE PLANTS						
VEILAN				1	1	Γ	
	Botanical: Quercus virginiana	44	V	Llimb	Na		2.40/
{ + }	Common: Live Oak	41	Yes	High	No	Evergreen	2.4%
	Specifications: Min 2" Cal., 10' Ht., 4' spd., Full, 30 Gal.						
311/2	Botanical: Pinus elliottii	404		1.15 1-	N		0.00/
	Common: Slash Pine	161	Yes	High	No	Evergreen	9.3%
	Specifications: 8'-10' O.A. Ht., Full, 15 Gal.						
ZWE ZWE	Botanical: Serenoa repens	405	V				
	Common: Saw Palmetto	135	Yes	High	NA	NA	NA
	Specifications: 3 gal., 12" Ht., Full						
	Botanical: Muhlenbergia capillaris						
	Common: Pink Muhly Grass	1,420	Yes	High	NA	NA	NA
ար ար ար ար ար ար ար ար ար ար	Specifications: 1 gal., 12" Ht., Full						
	Botanical: Spartina bakeri						
	Common: Sand Cord Grass	1,670	Yes	High	NA	NA	NA
	Specifications: 1 gal., 12" Ht., Full	1					



CITY OF PORT ST. LUCIE PROJECT # P21-173

SET NUMBER:

PSLUSD # 5309C