## TIMBER CREEK SOUTHWEST COMMUNITY DEVELOPMENT DISTRICT



#### **MEETING AGENDA**

JANUARY 21, 2022

#### PREPARED BY:

JPWARD & ASSOCIATES, LLC, 2301 NORTHEAST 37<sup>TH</sup> STREET, FORT LAUDERDALE, FL 33308

T: 954-658-4900 E: JimWard@JPWardAssociates.com

#### TIMBER CREEK SOUTHWEST COMMUNITY DEVELOPMENT DISTRICT

January 14, 2022

**Board of Supervisors** 

Timber Creek Southwest Community Development District

**Dear Board Members:** 

The Regular Meeting of the Board of Supervisors of the Timber Creek Southwest Community Development District will be held on **Friday**, **January 21**, **2022**, at **8:15 A.M.** at the offices of **Lennar Homes**, **LLC**, **10481** Six Mile Cypress Parkway, Fort Myers, Florida **33966**.

WebEx link and telephone number:

https://districts.webex.com/districts/onstage/g.php?MTID=e99639e1357dbcd71c98d8b2a70b882c3

Access Code: 2349 528 8875, Event password: Jpward

Phone: 408-418-9388 and enter the access code 2349 528 8875 to join the meeting.

#### Agenda

- 1. Call to Order & Roll Call.
- 2. Consideration of Minutes:
  - I. October 14, 2021, Regular meeting.
- 3. Consideration of **Resolution 2022-4**, a Resolution of the Board of Supervisors of the Timber Creek Southwest Community Development District relating to the acceptance of responsibility for ownership, operation and maintenance of District Infrastructure within the boundaries of the Plat of Timber Creek Phase 6.
- 4. Consideration of Resolution 2022-5, a Resolution of the Board of Supervisors of the Timber Creek Southwest Community Development District relating to the acceptance of responsibility for ownership, operation and maintenance of District Infrastructure within the boundaries of the Plat of Timber Creek – Phase 7.
- 5. Staff Reports.
  - I. District Attorney.
  - II. District Engineer.
  - III. District Manager.
    - a) State Law requirements for new Stormwater Reporting.

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**Timber Creek Southwest Community Development District** 

- b) Financial Statements for period ending October 31, 2021 (unaudited).
- c) Financial Statements for period ending November 30, 2021 (unaudited).
- d) Financial Statements for period ending December 31, 2021 (unaudited).
- 6. Supervisor's Requests and Audience Comments.

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The first order of business is the Call to Order and Roll Call.

The second order of business is the consideration of the October 14, 2021, Regular Meeting minutes.

The third order of business is the consideration of Resolution 2022-4, a Resolution of the Board of Supervisors of the Timber Creek Southwest Community Development District relating to the acceptance of responsibility for ownership, operation and maintenance of District Infrastructure within the boundaries of the Plat of Timber Creek - Phase 6.

The fourth order of business is the consideration of Resolution 2022-5, a Resolution of the Board of Supervisors of the Timber Creek Southwest Community Development District relating to the acceptance of responsibility for ownership, operation and maintenance of District Infrastructure within the boundaries of the Plat of Timber Creek – Phase 7.

The balance of the agenda is standard in nature, and I look forward to seeing you at the meeting. In the meantime, if you have any questions and/or comments before the meeting, please do not hesitate to contact me directly at (954) 658-4900.

Sincerely yours,

**Timber Creek Southwest Community Development District** 

James P. Ward **District Manager** 

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1	MINUTES OF MEETING			
2	TIMBER CREEK SOUTHWEST			
3	COMMUNITY DEVELOPMENT DISTRICT			
4				
5		d of Supervisors of the Timber Creek Southwest Community		
6	•	iday, October 14, 2021, at 8:15 a.m. at Lennar Homes 10481 Six		
7	Mile Cypress Parkway, Fort Myers, Flo	orida 33966.		
8				
9	Present and constituting a qu			
10	Barry Ernst	Chairperson		
11	Scott Edwards	Assistant Secretary		
12	Ashley Kingston	Assistant Secretary		
13	Fernanda Martinho	Assistant Secretary		
14				
15	Absent:			
16	Thomas Dean	Vice Chairperson		
17				
18	Also present were:			
19	James P. Ward	District Manager		
20	Greg Urbancic	District Counsel		
21	Ryan Shute	District Engineer		
22	Paul Toscano	District Engineer		
23	Steve Sanford	Bond Counsel		
24				
25	Audience:			
26				
27	All resident's names were	not included with the minutes. If a resident did not identify		
28	themselves or the audio file	did not pick up the name, the name was not recorded in these		
29	minutes.			
30				
31				
32	PORTIONS OF THIS MEETING WEI	RE TRANSCRIBED VERBATIM. ALL VERBATIM PORTIONS WERE		
33		TRANSCRIBED IN ITALICS.		
34				
35				
36	FIRST ORDER OF BUSINESS	Call to Order/Roll Call		
37				
38	The meeting was called to order at a	pproximately 8:30 a.m. He conducted roll call; all Members of the		
39	Board were present, save Supervisor I	Dean, constituting a quorum.		
40				
41				
42	SECOND ORDER OF BUSINESS	Consideration of Resignation		
43		-		
44	Consideration of acceptance of the r	esignation of Mr. Andrew "Chase" Kollman from Seat 2 effective		
45	·			
46				

Mr. Ward: Mr. Kollman's resignation is effective by law as a matter of record as of the date it was sent which is 10/21/2021. He asked the Board to accept the resignation for the purpose of inclusion in the record.

On MOTION made by Mr. Barry Ernst, seconded by Ms. Ashley Kingston, and with all in favor, Mr. Andrew "Chase" Kollman's letter of resignation from Seat 2 effective August 21, 2021, was accepted.

- a) Appointment of individual to fill Seat 2 whose term will expire November 2022
- b) Oath of Office
- c) Guide to the Sunshine Law and Code of Ethics for Public Employees
- d) Form 1 Statement of Financial Interests

Mr. Ward explained the Board could replace Mr. Kollman's seat by way of simple motion and second. He asked if the Board had a nomination.

On MOTION made by Mr. Scott Edwards, seconded by Mr. Barry Ernst, and with all in favor, Ms. Fernanda Martinho was elected to fill Seat 2, term to expire November 2022.

Mr. Ward ensured Ms. Fernanda Martinho was qualified to serve on the Board. As a notary public, he administered the Oath of Office to Ms. Martinho. He asked Ms. Martinho to sign the Oath of Office and return the signed Oath to himself for notarization and to be made part of the public record. He discussed the Form 1 – Statement of Financial Interests and noted Ms. Martinho should call himself (Mr. Ward) with any questions regarding Form 1. He encouraged Ms. Martinho not to forget to file Form 1 or risk incurring fees for late filing. He discussed the Sunshine Law and Code of Ethics noting no two Board Members were permitted to discuss/conduct Board business in any fashion outside of an open noticed public Board Meeting. He discussed the penalties associated with violations of the Sunshine Law and Code of Ethics. He indicated Ms. Martinho was welcome to contact himself or Mr. Greg Urbancic with any questions regarding the Sunshine Law or Code of Ethics.

#### THIRD ORDER OF BUSIENSS

**Consideration of Minutes** 

August 20, 2021 - Regular Meeting

Mr. Ward asked if there were any additions, corrections, or deletions to the Regular Meeting Minutes; hearing none, he called for a motion.

On MOTION made by Mr. Barry Ernst, seconded by Ms. Ashley Kingston, and with all in favor, the August 20, 2021, Regular Minutes were approved.

**FOURTH ORDER OF BUSINESS** 

**Consideration of Resolution 2022-1** 

 Consideration of Resolution 2022-1, a resolution of the Board of Supervisors of Timber Creek Southwest Community Development District: (i) Supplementing Resolution No. 2020-26 which Resolution previously Equalized, Approved, Confirmed, Imposed And Levied Special Assessments on and peculiar to Property specially benefited (apportioned fairly and reasonably) by the District's Projects; (ii) Approving and Adopting the Timber Creek Southwest Community Development District Final Supplemental Special Assessment Methodology –Series 2021 Bonds prepared by JPWard & Associates, LLC dated September 30, 2021, which applies the Methodology previously adopted to Special Assessments reflecting the specific terms of the Timber Creek Southwest Community Development District Special Assessment Bonds, Series 2021 (Assessment Area Two Project); and (iii) Providing for the update of the District's assessment records

Mr. Ward: This Resolution and the next are Mr. Urbancic's.

Mr. Urbancic: What we have today is, we originally did our master assessment process back in 2020. We started it with Resolution 2020-22, and we did a final assessment Resolution 2020-26. The final assessment resolution contemplated that when we got to the point of issuing bonds as to specific assessment areas, that we would do a "bring down resolution" to supplement what we have already done. No public hearing is required. We are just acknowledging the fact of what we are doing with respect to the issuance of bonds. This resolution in front of you acknowledges the fact that we are going to issue \$20,695,000 dollars' worth of bonds. It also acknowledges the fact that Morris-Depew has created a second supplemental engineer's report for Phase II dated June 2021 and also Jim's office has prepared a supplemental assessment methodology report. It's called the final supplemental special assessment methodology report dated 09/30/2021. Ultimately, what this does is, we had an original assessment methodology when we adopted those two resolutions I mentioned. This is applying the methodology in those resolutions to this specific assessment area and this size bonds, and attached is Jim's report as exhibit A, and it sets forth what the ultimate assessments on these various properties and this assessment area will be and we will just update the assessment records accordingly. He asked if there were any questions.

Mr. Edwards: This sets the assessment amount for each individual lot size, not necessarily the quantity of lots as that is going to be changing slightly?

Mr. Ward: It sets the assessment level on a per lot basis to the extent they are platted. To the extent that you change the mix of the lots within the parameters of the methodology, then we assign that debt based upon --.

Mr. Edwards: Okay, because I think what we had talked about previously was there were some unit counts previously given in the last few months. That number is going to be changing slightly with our last phase.

Mr. Ward: No shock there. You guys always change. We anticipate it.

Mr. Ward called for a motion.

On MOTION made by Mr. Barry Ernst, seconded by Ms. Ashley Kingston, and with all in favor, Resolution 2022-1 was adopted, and the Chair was authorized to sign.

1	4	1
1	4	2

#### FIFTH ORDER OF BUSINESS

#### **Consideration of Resolution 2022-2**

Mr. Ward: I just provided you a copy of Resolution 2022-2 which are some additional documents related to the issuance of your Series 2021 Bonds. Again, Mr. Urbancic, I will ask you to go through this with the Board.

Mr. Urbancic: As part of our process, you previously authorized a delegation resolution. In that delegation resolution there was a bond purchase contract, and in that bond purchase contract it is contemplated that we would do various closing agreements with respect to the developers and landowners, who I call the landowners collectively, and they included a collateral assignment, a completion agreement, a true-up agreement, and also recognition that a lien of record and a notice of special assessments would be put of record pursuant to applicable law. This is carrying through what's required from that bond purchase contract and authorizing the chair and secretary to execute those documents which were distributed today and will be executed as part of the preclosing. Your law firm has reviewed and commented on those documents.

Mr. Ward asked if there were any questions; hearing none, he called for a motion.

On MOTION made by Mr. Scott Edwards, seconded by Ms. Ashley Kingston, and with all in favor, Resolution 2022-2 was adopted, and the Chair was authorized to sign.

#### SIXTH ORDER OF BUSINESS

**Consideration of Resolution 2022-3** 

Consideration of Resolution 2022-3, a resolution which re-designates the officers of the Timber Creek Southwest Community Development District

Mr. Ward noted with the addition of Ms. Martinho to the Board, the Board could either re-designate the officers' positions, or designate Ms. Martinho to fill Mr. Kollman's Assistant Secretary position and leave the remaining positions the same. The Board wished to add Ms. Martinho as an Assistant Secretary and keep the remaining positions the same.

On MOTION made by Mr. Barry Ernst, seconded by Ms. Ashley Kingston, and with all in favor, Resolution 2022-3 was adopted, and the Chair was authorized to sign.

#### **SEVENTH ORDER OF BUSINESS**

**Staff Reports** 

I. District Attorney

No report.

II. District Engineer

No rep	port.	
III. Distri	ct Manager	
<del>-</del>		od ending August 31, 2021 (unaudited)
b) Fina	incial Statements for perio	od ending September 30, 2021 (unaudited)
No r	report.	
FIGUEL OR	SED OF BUILDINGS	
EIGHTH OKL	DEK OF BOSINESS	Supervisor's Requests and Audience Comments
Mr Mard a	sked if there were any Su	norvicar's requests; there were none. He asked if there were an
	,	
	embers present in person	Tot by addition video with questions of confinents, there were
none.		
NINTH ORD	FR OF BUSINESS	Adjournment
Mr. Ward ad	djourned the meeting at a	pproximately 8:40 a.m.
	On MOTION made	by Mr. Barry Ernst, seconded by Ms. Ashley
	ll l	l in favor, the Meeting was adjourned.
ATTEST:		Timber Creek Southwest Community
-		Development District
James P. Wa	ard, Secretary	Barry Ernst, Chairperson
	a) Fina b) Fina No i	a) Financial Statements for periods) Financial Statements for period No report.  EIGHTH ORDER OF BUSINESS  Mr. Ward asked if there were any Suaudience members present in personne.  NINTH ORDER OF BUSINESS  Mr. Ward adjourned the meeting at a On MOTION made Kingston, and with all

#### **RESOLUTION NO 2022-4**

A RESOLUTION OF THE BOARD OF SUPERVISORS OF THE TIMBER CREEK SOUTHWEST COMMUNITY DEVELOPMENT DISTRICT RELATING TO THE ACCEPTANCE OF RESPONSIBILITY FOR OWNERSHIP, OPERATION AND MAINTENANCE OF DISTRICT INFRASTRUCTURE WITHIN THE BOUNDARIES OF THE PLAT OF TIMBER CREEK – PHASE 6; PROVIDING AN EFFECTIVE DATE.

WHEREAS, Timber Creek Southwest Community Development District, hereinafter (the "<u>District</u>"), was established by Ordinance No. 19-20 adopted by the Board of County Commissioners of Lee County, Florida on October 1, 2019 pursuant to Chapter 190, Florida Statutes, as amended; and

**WHEREAS,** Chapter 190, Florida Statutes grants to the District the authority to own, operate and maintain surface water management systems, roads and other infrastructure; and

WHEREAS, the District has the authority to construct, acquire and/or maintain improvements within the District, including surface water management systems, roads and other District infrastructure; and

WHEREAS, Lee County requires affirmation of the District's intention to maintain the tracts or easements dedicated to the District, and the District's acknowledgment of its duty and responsibility to operate and maintain the "backbone" (i.e. master) surface water management system and other District infrastructure and improvements within the boundaries of the plat of Timber Creek – Phase 6 (the "Plat"), as recorded in the Public Records of Lee County, Florida; and

WHEREAS, this Resolution will be relied upon by Lee County in reviewing the Plat.

**NOW, THEREFORE,** be it resolved by the Board of Supervisors of the District that:

- 1. This Resolution is adopted pursuant to the provisions of Chapter 190, Florida Statutes.
- The District hereby acknowledges and affirms that it will accept maintenance responsibility for all tracts and easements dedicated to the District, with maintenance responsibility, appearing within the Plat.
- 3. Provided, however, that the District's responsibility for maintenance and operation of the surface water management systems and other facilities and improvements will not commence unless and until the following events: (a) tracts or easements for the surface water management system and applicable facilities and improvements have been dedicated or conveyed to the District and (b) Lee County has issued Certificate(s) of Compliance (or their equivalent) for the applicable surface water management system and/or other facilities and improvements.
- 4. This Resolution shall take effect immediately upon its adoption.

	TIMBER CREEK SOUTHWEST COMMUNITY DEVELOPMENT DISTRICT
ATTEST:	
James P. Ward, Secretary	Barry Ernst, Chairman
STATE OF FLORIDA COUNTY OF LEE	
	ed before me by means of ( ) physical presence or ( ), 2022 by Barry Ernst, as Chairman of District. He is personally known to me.
	Notary Public Printed Name:
STATE OF FLORIDA COUNTY OF LEE	
	ed before me by means of ( ) physical presence or ( ), 2022 by James P. Ward, as Secretary of ent District. He is personally known to me.
	Notary Public Printed Name:

#### NOTES:

ALL DIMENSIONS ARE IN FEET AND DECIMAL PARTS

ORIENTATION BASED ON THE WESTERLY LINE OF THE EAST HALF OF SECTION 5, T.45 S., R. 26 E., AS BEARING N.00°06'30"W.

ALL LINES INTERSECTING A CURVE ARE RADIAL UNLESS NOTED OTHERWISE

#### STANDARD SYMBOLS LEGEND

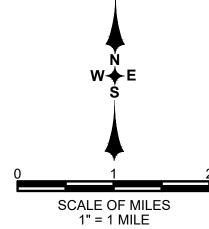
- ▲ = SET NAIL & DISC (SN&D) = SET CAPPED IRON ROD 5/8" (S.C.I.R.)
- = FOUND IRON ROD (F.I.R.) ○ = FOUND CAPPED IRON ROD (F.C.I.R.)
- ---- = R/W LINE
- ---- = CENTERLINE OR SECTION LINE

#### ☐ = FOUND CONCRETE MONUMENT (F.C.M.)

#### **STANDARD ABBREVIATIONS**

LB = LICENSED BUSINESS (NR) = NON-TANGENT PRM = PERMANENT REFERENCE MONUMENT (NR) = NON-RADIAL L.S. = LICENSED SURVEYOR ELEV. = ELEVATION P.C.P. = PERMANENT CONTROL POINT (TYP.) = TYPICAL R.O.W. = RIGHT OF WAY FP&L = FLORIDA POWER AND LIGHT COMPANY D.E. = DRAINAGE EASEMENT C/L = CENTERLINE CHD = CHORD E.O.P. = EDGE OF PAVEMENT CHD BRG = CHORD BEARING O.R. = OFFICIAL RECORDS C.A. = CENTRAL ANGLE P.O.B. = POINT OF BEGINNING P.O.C. = POINT OF COMMENCEMENT L1 = LINE TABLE DESIGNATION C1 = CURVE TABLE DESIGNATION P.B. = PLAT BOOK P.U.E. = PUBLIC UTILITY EASEMENT PG. = PAGE

L.C.U.E. = LEE COUNTY UTILITY EASEMENT



(D) = DEED(R) = RADIAL (C) = CALCULATED (P) = PLAT(R) = RECORD

#### **APPROVAL**

THIS PLAT IS ACCEPTED AND APPROVED BY THE BOARD OF COUNTY COMMISSIONERS, LE COUNTY, FLORIDA THIS \_\_\_\_\_ DAY OF\_

#### **KEVIN RUANE** CHAIR OF THE BOARD

DAVID HALVERSON ASSISTANT COUNTY ATTORNEY

DAVID M. LOVELAND DIRECTOR, DEPARTMENT OF COMMUNITY DEVELOPMENT

LINDA DOGGETT CLERK OF THE COURT

JESSICA SULZER, P.E. MANAGER. DEVELOPMENT SERVICES

#### **COUNTY SURVEYOR CERTIFICATION:**

REVIEW BY THE DESIGNATED COUNTY PSM DETERMINED THAT THIS PLAT CONFORMS TO THE REQUIREMENTS OF F.S. CH. 177, PART 1.

GARY W. RASHFORD, PSM FLORIDA CERTIFICATE NO. LS6305 DESIGNATED PSM FOR LEE COUNTY, FLORIDA

#### **CLERK'S CERTIFICATION**

I HEREBY CERTIFY THAT THE ATTACHED PLAT OF "TIMBER CREEK-PHASE 6", A RE-PLAT OF TRACT "D", "TIMBER CREEK - PHASE 2". RECORDED AS CLERK'S INSTRUMENT NUMBER 2021000148212. AND A RE-PLAT OF TRACT "F" AND TRACT "G", TIMBER CREEK - PHASE 5", RECORDED AS CLERK'S INSTRUMENT NUMBER xxxxxxxxxxxxx, PUBLIC RECORDS OF LEE COUNTY, FLORIDA, A SUBDIVISION LYING IN A PORTION OF SECTIONS 4, 5 AND 8, TOWNSHIP 45 SOUTH, RANGE 26 EAST, LEE COUNTY, FLORIDA, WAS FILED FOR RECORD AT , THIS

, 20 , AND DULY RECORDED AS INSTRUMENT NO. IN THE PUBLIC RECORDS OF LEE COUNTY, FLORIDA

LINDA DOGGETT CLERK OF THE CIRCUIT COURT IN AND FOR LEE COUNTY, FLORIDA

**CLERK'S SEAL** 

## TIMBER CREEK - PHASE 6

A RE-PLAT OF TRACT "D", "TIMBER CREEK - PHASE 2", RECORDED AS CLERK'S INSTRUMENT NUMBER 2021000148212, AND A RE-PLAT OF TRACT "F" AND TRACT "G", TIMBER CREEK - PHASE 5", RECORDED AS CLERK'S INSTRUMENT NUMBER XXXXXXXXXXX, PUBLIC RECORDS OF LEE COUNTY, FLORIDA, A SUBDIVISION LYING IN A PORTION OF SECTIONS 4, 5 AND 8, TOWNSHIP 45 SOUTH, RANGE 26 EAST, LEE COUNTY, FLORIDA

> T. 44 S. T. 45 S.

#### DESCRIPTION:

TRACT "D", "TIMBER CREEK - PHASE 2", RECORDED AS CLERK'S INSTRUMENT NUMBER 2021000148212, AND TRACT "F" AND TRACT "G" TIMBER CREEK - PHASE 5, RECORDED AS CLERK'S INSTRUMENT NUMBER 2021xxxxxxxxxx ALL IN THE PUBLIC RECORDS OF LEE COUNTY, FLORIDA, CONTAINING 115.33 ACRES, MORE OR LESS.

#### NOTICE:

LANDS DESCRIBED IN THIS PLAT MAY BE SUBDIVIDED BY THE DEVELOPER WITHOUT THE ROADS, DRAINAGE, WATER AND SEWER FACILITIES BEING ACCEPTED FOR MAINTENANCE BY LEE COUNTY. ANY PURCHASER OF A LOT IN THIS SUBDIVISION IS ADVISED TO DETERMINE WHETHER THE LOT MAY BE SUBJECT TO ASSESSMENT OR CALLED UPON TO BEAR A PORTION OR ALL OF THE EXPENSE OF CONSTRUCTION, MAINTENANCE, OR IMPROVEMENT OF ROADS, DRAINAGE, WATER AND SEWER FACILITIES.

#### **NOTICE:**

THIS PLAT, AS RECORDED IN ITS GRAPHIC FORM, IS THE OFFICIAL DEPICTION OF THE SUBDIVIDED LANDS DESCRIBED HEREIN AND WILL IN NO CIRCUMSTANCES BE SUPPLANTED IN AUTHORITY BY ANY OTHER GRAPHIC OR DIGITAL FORM OF THE PLAT. THERE MAY BE ADDITIONAL RESTRICTIONS THAT ARE NOT RECORDED ON THIS PLAT THAT MAY BE FOUND IN THE PUBLIC RECORDS OF THIS COUNTY.

#### SURVEYOR'S CERTIFICATION:

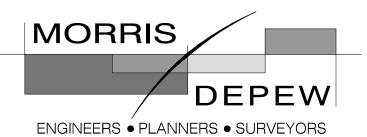
FL CERT NO. "LB6891"

I HEREBY CERTIFY THAT THIS PLAT OF "TIMBER CREEK-PHASE 6", A RE-PLAT OF TRACT "D", "TIMBER CREEK - PHASE 2", RECORDED AS CLERK'S INSTRUMENT NUMBER 2021000148212, AND A RE-PLAT OF TRACT "F" AND TRACT "G", TIMBER CREEK - PHASE 5", RECORDED AS CLERK'S INSTRUMENT NUMBER xxxxxxxxxxxxxx, PUBLIC RECORDS OF LEE COUNTY, FLORIDA, A SUBDIVISION LYING IN A PORTION OF SECTIONS 4, 5 AND 8, TOWNSHIP 45 SOUTH, RANGE 26 EAST, LEE COUNTY, FLORIDA, WAS PREPARED UNDER MY DIRECTION AND SUPERVISION AND COMPLIES WITH ALL THE SURVEY REQUIREMENTS OF CHAPTER 177, PART 1, FLORIDA STATUTES. I FURTHER CERTIFY THAT THE PERMANENT REFERENCE MONUMENTS (PRM'S), HAVE BEEN PLACED AT THE LOCATIONS SHOWN ON THE PLAT.

THOMAS M. ROOKS JR., P.S.M. PROFESSIONAL SURVEYOR AND MAPPER FLORIDA CERTIFICATE NO. 6347 MORRIS-DEPEW ASSOCIATES, INC. 2914 CLEVELAND AVENUE FORT MYERS, FLORIDA 33901

SURVEYOR'S SEAL

**INSTRUMENT NO** 



FL CA NO. 6532 / FL CERT NO. LB6891 / LC26000330

SHEET 1 OF 10 Tallahassee

2914 CLEVELAND AVENUE FORT MYERS, FLORIDA 33901 (239) 337-3993 FAX: (239) 337-3994 TOLL FREE: 866-337-7341

#### **DEDICATION: (TIMBER CREEK PHASE 6**

KNOW ALL MEN BY THESE PRESENTS THAT AG ESSENTIAL HOUSING MULTI STATE 2, LLC., A DELAWARE LIMITED LIABILIT\ COMPANY, QUALIFIED TO DO BUSINESS IN THE STATE OF FLORIDA. THE OWNER OF THE HEREIN DESCRIBED LANDS HAS CAUSED THIS PLAT OF "TIMBER CREEK-PHASE 6". A RE-PLAT OF TRACT "D". "TIMBER CREEK - PHASE 2". RECORDED AS CLERK'S INSTRUMENT NUMBER 2021000148212, AND A RE-PLAT OF TRACT "F" AND TRACT "G". TIMBER CREEK - PHASE 5' RECORDED AS CLERK'S INSTRUMENT NUMBER XXXXXXXXXXXXXX. PUBLIC RECORDS OF LEE COUNTY. FLORIDA. A SUBDIVISION LYING IN A PORTION OF SECTIONS 4, 5 AND 8. TOWNSHIP 45 SOUTH, RANGE 26 EAST, LEE COUNTY, FLORIDA, TO BE MADE AND DOES HEREBY DEDICATE THE FOLLOWING:

- 1. TO TIMBER CREEK PROPERTY OWNERS ASSOCIATION, INC., ITS SUCCESSORS AND ASSIGNS
- A. ALL OF THE PRIVATE ROAD RIGHTS-OF-WAY HEREIN REFERRED TO AS TRACT "A", TOGETHER WITH SIDEWALKS, LANDSCAPING AND SIGNAGE IMPROVEMENTS NOW OR HEREINAFTER CONTAINED THEREIN, FOR THE PURPOSE OF DRAINAGE (D.E.), UTILITIES (P.U.E.), INGRESS AND EGRESS, WITH RESPONSIBILITY FOR MAINTENANCE.
- B. ALL DRAINAGE EASEMENTS (D.E.) AS SHOWN ON THE PLAT, FOR THE OPERATION, INSTALLATION CONSTRUCTION, AND MAINTENANCE OF DRAINAGE FACILITIES, WITH RESPONSIBILITY FOR
- C. TRACTS "B". "C". "D". "E". "F". "G" AND "H". FOR THE INSTALLATION. CONSTRUCTION. OPERATION. AND MAINTENANCE OF STORM WATER MANAGEMENT FACILITIES, SIGNS AND FOR LANDSCAPING NOT IN CONFLICT WITH THE STORM WATER MANAGEMENT USES, WITHOUT RESPONSIBILITY OF MAINTENANCE.
- 2. TO TIMBER CREEK SOUTHWEST COMMUNITY DEVELOPMENT DISTRICT
- A. TRACTS "B", "C", "D", "E", "F", "G" AND "H" FOR THE INSTALLATION, CONSTRUCTION, OPERATION, AND MAINTENANCE OF STORM WATER MANAGEMENT FACILITIES, SIGNS AND FOR LANDSCAPING NOT IN CONFLICT WITH THE STORM WATER MANAGEMENT USES. WITH RESPONSIBILITY FOR MAINTENANCE.
- B. ALL DRAINAGE EASEMENTS (D.E.) AS SHOWN ON THE PLAT, FOR THE OPERATION, INSTALLATION, CONSTRUCTION, AND MAINTENANCE OF DRAINAGE FACILITIES, WITH RESPONSIBILITY FOR
- C. A NON-EXCLUSIVE ACCESS EASEMENT OVER THE PRIVATE ROAD RIGHTS-OF-WAY HEREIN REFERRED TO AS TRACT "A" AND "B". FOR THE SOLE PURPOSE OF PROVIDING INGRESS AND EGRESS TO FACILITIES MAINTAINED BY THE TIMBER CREEK SOUTHWEST COMMUNITY DEVELOPMENT DISTRICT
- D. A TEMPORARY BLANKET ACCESS EASEMENT OVER AND ACROSS ALL OF TRACTS "E". "F" AND "G". TO PROVIDE MAINTENANCE TO THE CONSERVATION TRACTS. THE TEMPORARY ACCESS EASEMENT WILL AUTOMATICALLY TERMINATE WHEN ALTERNATIVE ACCESS TO THE CONSERVATION EASEMENT TRACTS HAS BEEN PROVIDED, INCLUDING BY PLATTING OF RIGHT OF WAY TRACTS CONNECTING CONSERVATION TRACT TO TRACTS "A". "C". "D" AND "E". "TIMBER CREEK" INSTRUMENT NO. 2020000059084
- 3. TO DULY LICENSED PUBLIC UTILITY COMPANIES FOR USE IN PERFORMING THEIR RESPECTIVE OFFICIAL DUTIES AND OBLIGATIONS TO PROVIDE UTILITY SERVICE TO TIMBER CREEK, A NON-EXCLUSIVE PUBLIC UTILITY EASEMENT OVER, UNDER, AND ACROSS TRACT "A", AND THE PUBLIC UTILITY EASEMENTS (P.U.E.) AS MAY BE SHOWN HEREON. EASEMENTS COLLOCATED WITHIN PLATTED EASEMENTS SHALL BE SUBORDINATE TO THE PUBLIC UTILITY EASEMENT OPERATION OF WATER. SEWER. ELECTRIC, GAS. TELEPHONE, CABLE TELEVISION AND/OR ANY OTHER PUBLIC UTILITIES. NO SUCH CONSTRUCTION, INSTALLATION, MAINTENANCE AND OPERATION OF CABLE TELEVISION SERVICES SHALL INTERFERE WITH THE FACILITIES AND SERVICES OF AN ELECTRIC TELEPHONE, GAS OR OTHER PUBLIC UTILITY. IN THE EVENT ANY CABLE TELEVISION COMPANY DAMAGES THE FACILITIES OF A PUBLIC UTILITY. SUCH COMPANY SHALL BE SOLELY RESPONSIBLE FOR THE DAMAGES.
- 4. DEDICATES TO LEE COUNTY, A POLITICAL SUBDIVISION OF THE STATE OF FLORIDA (LEE COUNTY) A NON-EXCLUSIVE LEE COUNTY UTILITY EASEMENT (L.C.U.E) AS SHOWN AND/OR NOTED HEREIN FOR THE PURPOSES OF PERFORMING AND DISCHARGING ITS DUTIES AND OBLIGATIONS TO PROVIDE POTABLE WATER DISTRIBUTION SERVICES AND SANITARY SEWER COLLECTION SERVICES.
- A. A NON-EXCLUSIVE ACCESS EASEMENT (A.E.) OVER AND ACROSS TRACT "A" FOR THE PURPOSE OF PERMITTING EMERGENCY AND OTHER SERVICE VEHICLES TO ACCESS PROPERTIES DEPICTED ON THIS PLAT WITHOUT RESPONSIBILITY FOR MAINTENANCE
- 5. RESERVING UNTO LENNAR HOMES, LLC, A PERPETUAL RIGHT FOR INGRESS AND EGRESS ON AND OVER SAID TRACT "A", WITHOUT MAINTENANCE RESPONSIBILITY

WITNESS WHEREOF, AG	ESSENTIAL HOUSING	G MULTI STATE 2, LLC., A DELAW	VARE LIMITED LIABILITY COMPANY, QUALIFIED TO
O BUSINESS IN THE STAT	E OF FLORIDA, HERE	BY CAUSES THESE PRESENTS	TO BE MADE AND SIGNED IN ITS NAME BY ITS
ICE PRESIDENT ON THIS	DAY OF	, 20	

AG ESSENTIAL HOUSING MULTI STATE 2, LLC. A DELAWARE LIMITED LIABILITY COMPANY BY: AGWIP ASSET MANAGEMENT, LLC.,

AN ARIZONA LIMITED LIABILITY COMPANY

ITS AUTHORIZED AGENT

STEVEN S. BENSON,
MANAGER OF AGWIP ASSET MANAGEMENT, LLC.
AN ARIZONA LIMITED LIABILITY COMPANY,
THE AUTHORIZED AGENT OF AG ESSENTIAL HOUSING MULTI STATE 2, LLC

SEAL

WITNESS	WITNESS	
DDINT NAME	DDINT NAME	

#### ACKNOWLEDGMENT TO DEDICATION

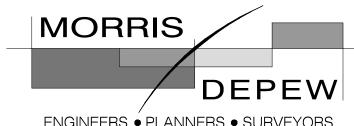
#### STATE OF ARIZONA

**COUNTY OF MARICOPA** 

THE FOREGOING INSTRUMENT WAS ACKNOWLEDGED BEFORE ME, BY MEANS OF ☐ PHYSICAL PRESENCE OR □ ONLINE NOTARIZATION, THIS DAY OF ON BEHALF OF THE CORPORATION, WHO IS PERSONALLY KNOWN TO ME OR AS IDENTIFICATION.

NOTARY PUBLIC	
PRINTED NAME:	
COMMISSION #	MV COMMISSION EVDIDES:

 INSTRUMENT NO. \_\_\_\_\_



ENGINEERS • PLANNERS • SURVEYORS
LANDSCAPE ARCHITECTS
FL CA NO. 6532 / FL CERT NO. LB6891 / LC26000330

ort Myers SHEET 2 OF 10 allahassee

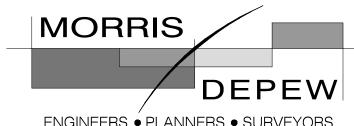
**Destin**4 CLEVELAND AVENUE
RT MYERS, FLORIDA 33901
9) 337-3993
K: (239) 337-3994

0 200' 400'	IN A PORTION OF SECTIONS 4, 5 AND 8, TO	·						
1 = 200	LEE COUNTY, FLORIDA							
SCALE OF FEET  TRACT TO  T	TRACT TO THISIR CREEK (1900-1901)  TRACT TO THISIR CREEK (1900-1901)	DWNSHIP 45 SOUTH, RANGE 26 EACH FLORIDA    AREA TABLE   BLOCK \$2   CFT   1   0.23   9.989.9   2   0.21   9.989.9   3   0.24   11.8012 6   4   0.24   11.920.5   6   0.24   11.8012 6   6   0.24   11.8012 6   6   0.24   11.8012 6   6   0.24   11.8012 6   6   0.24   11.8012 6   6   0.24   11.8012 6   6   0.24   11.8012 6   6   0.24   11.8012 6   6   0.24   11.8012 6   7   0.24   11.8012 6   8   0.24   11.8012 6   8   0.24   11.8012 6   8   0.24   11.8012 6   8   0.24   11.8012 6   8   0.24   11.8012 6   8   0.24   11.8012 6   8   0.24   11.8012 6   8   0.24   11.8012 6   9.000 1   10.900 1		AREA TABLE BLOCK 39  LOT ACRES SQ. FT.  1 0.28 11,996.3 2 0.26 11,216.5 3 0.22 9,750.0 4 0.22 9,750.0 5 0.22 9,750.0 6 0.23 10,075.0 7 0.24 10,356.9 8 0.37 16,249.5 9 0.30 13,023.7 10 0.23 10,075.0 11 0.25 10,706.1 12 0.26 11,107.9 13 0.26 11,107.9 14 0.26 11,450.6 15 0.23 10,076.1 16 0.23 10,075.0 17 0.36 15,889.7 18 0.29 12,839.1 19 0.20 8,515.0 20 0.20 8,658.5 21 0.22 9,552.5 22 0.22 9,552.5 23 0.20 8,842.8 24 0.19 8,060.0 25 0.20 8,515.0 26 0.21 9,051.7 27 0.22 9,529.9 TOTAL 6.78 295,303.2	AREA TABLE BLOCK 40  LOT ACRES SQ. FT. 1 0.30 13,132.9 2 0.23 10,075.0 3 0.23 10,075.0 4 0.23 10,012.3 5 0.29 12,549.2 6 0.32 13,756.1 7 0.34 14,720.4 8 0.27 11,590.8 9 0.23 10,075.0 10 0.22 9,750.0 11 0.23 10,075.0 12 0.23 10,075.0 13 0.26 11,367.0 14 0.30 12,943.6 15 0.26 11,392.7 16 0.23 10,075.0 17 0.22 9,750.0 18 0.26 11,521.4 19 0.28 12,301.0 20 0.22 9,640.2 21 0.22 9,640.2 21 0.22 9,640.2 22 0.21 9,123.6 23 0.21 9,123.6 24 0.21 9,123.6 25 0.21 9,123.6 26 0.19 8,276.9 27 0.19 8,060.0 28 0.20 8,515.0 29 0.25 11,106.9 30 0.26 11,357.2 31 0.26 11,357.2	AREA TABLE BLOCK 42  LOT ACRES SQ. FT. 1 0.26 11,539.1 2 0.23 10,075.0 3 0.23 10,075.0 4 0.22 9,750.0 5 0.25 10,971.2 6 0.27 11,702.0 7 0.27 11,702.0 9 0.26 11,322.3 10 0.27 11,702.0 11 0.23 9,881.3 12 0.21 9,351.1 13 0.19 8,447.5 14 0.19 8,060.0 15 0.20 8,515.0 16 0.20 8,515.0 17 0.19 8,060.0 18 0.19 8,060.0 19 0.19 8,060.0 20 0.19 8,060.0 21 0.20 8,515.0 22 0.20 8,515.0 23 0.19 8,060.0 24 0.19 8,060.0 25 0.19 8,060.0 26 0.19 8,060.0 27 0.20 8,515.0 28 0.20 8,515.0 29 0.19 8,060.0 30 0.19 8,060.0 31 0.19 8,060.0 32 0.19 8,060.0 33 0.20 8,515.0 34 0.20 8,515.0 35 0.19 8,060.0 36 0.19 8,060.0 37 0.19 8,060.0 38 0.20 8,515.0 39 0.20 8,515.0 31 0.19 8,060.0 31 0.19 8,060.0 31 0.19 8,060.0 32 0.19 8,060.0 33 0.20 8,515.0 34 0.20 8,515.0 35 0.19 8,060.0 36 0.19 8,060.0 37 0.19 8,060.0 38 0.20 8,515.0 39 0.20 8,515.0 39 0.20 8,515.0 40 0.16 6,760.0 41 0.16 6,760.0 44 0.16 6,760.0 44 0.16 6,760.0 44 0.16 6,760.0 44 0.16 6,760.0 44 0.16 6,760.0 44 0.16 6,760.0 44 0.16 6,760.0 44 0.16 6,760.0 44 0.16 6,760.0 49 0.18 7,824.5 FOTAL 9.69 421,987.2		
TRACT "J" TIMBER CREEK - PHASE 2 (INSTRUMENT NO. 2021000148212)	C K 29 29 29 29 29 29 29 29 29 29 29 29 29	TRACT ACRES SQ. FT.  "A" 14.17 617,349.8  "B" 31.32 1,364,402.2  "C" 0.25 10,924.8  "D" 0.21 9,241.1  "E" 3.83 167,026.2  "F" 1.19 51,800.8	AR ARE	EA TABLE EA SUMMARY ACRES SQ. FT.				

TIMBER CREEK - PHASE 5
(INSTRUMENT NO. 2021xxxxxxxxx)

## TIMBER CREEK - PHASE 6

INSTRUMENT NO.



ENGINEERS • PLANNERS • SURVEYORS
LANDSCAPE ARCHITECTS

2914 CLEVELAND AVENUE FORT MYERS, FLORIDA 33901 (239) 337-3993 FAX: (239) 337-3994 TOLL FREE: 866-337-7341

CURVE TABLE

CURVE # RADIUS C.A. ARC CHD CHD BRG

C379 575.00' 4° 37' 25" 46.40' 46.39' \$72° 18' 24"W

255.00' 24° 53' 16" 110.77' 109.90' \$83° 18' 02"V 255.00' 0° 15' 41" 1.16' 1.16' N84° 07' 30"V 125.00' 0° 32' 00" 1.16' 1.16' \$84° 15' 39"E

12.00' 40° 43' 13" 8.53' 8.35' N82° 46' 41"E

575.00' 1° 55' 52" 19.38' 19.38' N65° 18' 46"W 445.00' 1° 55' 52" 15.00' 15.00' S65° 18' 46"E 445.00' 7° 38' 42" 59.38' 59.33' S70° 06' 04"E

445.00' 7° 38' 42" 59.38' 59.33' \$85° 23' 28"E

 C386
 575.00'
 8° 04' 39"
 81.06'
 80.99'
 \$78° 39' 25"W

 C387
 575.00'
 8° 05' 26"
 81.19'
 81.13'
 \$86° 44' 28"W

 C388
 575.00'
 7° 38' 42"
 76.72'
 76.67'
 N85° 23' 28"W

 C389
 575.00'
 7° 38' 42"
 76.72'
 76.67'
 N77° 44' 46"W

 C390
 575.00'
 7° 38' 42"
 76.72'
 76.67'
 N70° 06' 04"W

C394 | 445.00' | 7° 38' 42" | 59.38' | 59.33' | S77° 44' 46"E

C397 445.00' 8° 04' 39" 62.73' 62.68' N78° 39' 25"E

C420 395.00' 3° 46' 55" 26.07' 26.07' N66° 14' 17"W

C421 265.00' 3° 46' 55" 17.49' 17.49' S66° 14' 17"E

C422 265.00' 12° 29' 21" 57.76' 57.65' S74° 22' 25"E

C423 265.00' 13° 11' 50" 61.04' 60.90' S87° 13' 00"E

C425 | 265.00' | 15° 07' 18" | 69.94' | 69.74' | N62° 59' 42"E C426 | 265.00' | 15° 37' 44" | 72.29' | 72.06' | N47° 37' 11" C427 | 265.00' | 15° 37' 44" | 72.29' | 72.06' | N31° 59' 27"E C428 | 395.00' | 15° 37' 44" | 107.75' | 107.41' | S47° 37' 11"V C429 | 395.00' | 15° 07' 18" | 104.25' | 103.95' | S62° 59' 42"W C430 | 395.00' | 15° 37' 44" | 107.75' | 107.41' | \$78° 22' 13"W C431 | 395.00' | 13° 11' 50" | 90.98' | 90.78' | N87° 13' 00"W C432 395.00' 12° 29' 21" 86.10' 85.93' N74° 22' 25"W C433 | 395.00' | 15° 37' 44" | 107.75' | 107.41' | \$31° 59' 27"W C434 | 395.00' | 15° 37' 44" | 107.75' | 107.41' | S16° 21' 43"W C435 | 265.00' | 15° 37' 44" | 72.29' | 72.06' | N16° 21' 43"E C436 | 395.00' | 8° 39' 21" | 59.67' | 59.62' | S4° 13' 11"W C437 265.00' 8° 39' 21" 40.03' 40.00' N4° 13' 11"E C529 445.00' 8° 39' 12" 67.21' 67.14' N4° 13' 06"E C530 445.00' 15° 54' 11" 123.51' 123.12' N17° 44' 52"E C548 930.00' 4° 09' 46" 67.57' 67.55' N88° 01' 37"W C549 930.00' 5° 14' 32" 85.09' 85.06' N83° 19' 28"W C550 930.00' 0° 51' 11" 13.85' 13.85' N80° 16' 36"W C553 800.00' 4° 09' 46" 58.12' 58.11' S88° 01' 37"E C560 295.00' 11° 43' 56" 60.41' 60.30' N85° 42' 59"W C561 295.00' 5° 42' 41" 29.41' 29.39' S85° 33' 42"W

Tallahassee

SHEET 3 OF 10

FL CA NO. 6532 / FL CERT NO. LB6891 / LC26000330

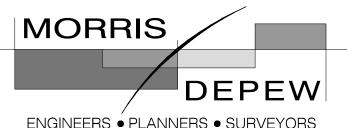
		LEE COUNTY, FLORIDA	
		SUBDIVISION	
NOT PART OF PLAT TRACT "A"		SOUNDARY	
TIMBER CREEK (INSTRUMENT NO. 2020000059084)	TRACT "E"——		
(INSTRUMENT NO. 2020000039004)	LANDSCAPE, MAINTENANCE, DRAINAGE		
	C382 L61 C121 C55	C57	
$\frac{C381}{C381}$	7.5' C387 C387 C387 C387 C387	C388 C389	
C3TA Z	00.00 C379 S. D. O. T. T.5'	130.00, 10°. 5° D.E. 5	
	LC378   D, F.F. 9   130   10   10   10   10   10   10   1	11	
	806°00' 130'0' 1 12" M51" M	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1,5 62.00 / L
#33 05 15 05 C376	C384 C397 C109	$\frac{1}{\overline{C395}} - \frac{1}{\overline{C394}} + \frac{1}{\overline{C394}$	000 000 000 000 0000 0000 0000 0000 0000
15'0.0' 4 % COP LOOP LOOP	$C_{777}$ $C_{777}$ $C_{777}$ $C_{385}$ $C_{380}$ $C_{380}$	ACCESS, UTILITIES, DE C393	15 7.5' 65.50'
	C203 C29 C204 C110 C430 - + +	C431 — CA31 — CA	16 ×/ ->.5,
	L23	00.00 C432 C420 00 00 00 00 00 00 00 00 00 00 00 00 0	17
3 <b>a</b> C114 S	3°48'55" 130.00" 100"	11	TIMBE SOLVER
	COA COB 7.5'- 7.5'	7.5' $ \begin{vmatrix} \frac{12}{8} & \mu \\ \frac{12}{8} & \frac{12}{9} \end{vmatrix} $ $ \begin{vmatrix} \frac{1}{8} & \frac{1}{9} & \frac{1}{9} \\ \frac{1}{8} & \frac{1}{9} & \frac{1}{9} \end{vmatrix} $	SER CREEK
	Cd24 C424	C423 ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	TIMBER CREEK DRIVE
C206 - 125 /	8 30 CA25	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
130.0° (Sg.)		62.00,	
1 C116/	7	15' D.E. 1. 1. 65.50'	
	TRACT "B"		8 0 C K 18
	STORMWATER MANAGE		62.00' /K 42
	6		62.00,
N81°27′18"W			6
CAPE, MA DRAIN, DRAIN,	130.00'		
14 16.84' 16.84' 5	C437		
N89°53'30"E 130.00'	45.4		
00 00 25.0' S89°53'30"W			
S89°53'30"W 130.00' 4	<b>4</b> '00. <sup>?</sup> ' <b>6</b>		
	<b>○</b>		
S89°53'30"W ( )	<b>C</b> 323.6		
	<b>06</b> :30"W		
	130.00'		
C   C   C   C   C   C   C   C   C   C	ର S89°53'30"W 90.45'	TRACT '	
10   S   S   S   S   S   S   S   S   S	γ5.00 C548 C549	N79°51'01"W 223.02'	
90 0 N90°00'00"E 130.00'	130.00° — 130.00° — 130	9,1 ,3.00, —	C183
10' P.U.E. 10' 25.0' 25.0' 25.0' 25.0' 25.0'	24 E 23 9,00 1 30.00 22	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
130 00'		SO9°1 30.00°1 Si 136	7'39"W
118.		1 _C551 2/F	m

CURVE TABLE					
CURVE#	RADIUS	C.A.	ARC	CHD	CHD BRG
C18	420.00'	115° 45' 40"	848.57'	711.43'	S57° 46' 20"W
C20	420.00'	57° 36' 50"	422.33'	404.76'	S86° 50' 45"W
C24	420.00'	27° 51' 31"	204.21'	202.21'	S44° 06' 34"W
C27	420.00'	30° 17' 19"	222.03'	219.45'	S15° 02' 09"W
C29	100.00'	51° 37' 55"	90.11'	87.10'	N58° 10' 42"W
C31	100.00'	87° 08' 04"	152.08'	137.84'	S52° 26' 18"W
C32	100.00'	2° 37' 42"	4.59'	4.59'	S10° 11' 07"W
C34	100.00'	71° 22' 42"	124.58'	116.68'	S24° 11' 23"E
C54	264.90'	113° 39' 22"	525.47'	443.45'	N56° 41' 19"E
C55	35.00'	42° 44' 39"	26.11'	25.51'	S87° 52' 03"E
C57	590.00'	44° 53' 32"	462.28'	450.54'	S86° 47' 36"E
C106	575.00'	45° 39' 29"	458.21'	446.18'	N87° 10' 34"W
C109	445.00'	53° 14' 05"	413.46'	398.75'	N89° 02' 07"E
C110	12.00'	75° 46' 33"	15.87'	14.74'	S79° 41' 39"E
C111	125.00'	42° 11' 17"	92.04'	89.97'	S62° 54' 01"E
C113	125.00'	87° 08' 04"	190.10'	172.30'	N52° 26' 18"E
C114	125.00'	63° 22' 38"	138.27'	131.33'	N20° 11' 21"W
C115	125.00'	63° 22' 38"	138.27'	131.33'	N20° 11' 21"W
C116	12.00'	77° 34' 38"	16.25'	15.03'	N13° 05' 21"W
C117	445.00'	25° 48' 28"	200.44'	198.75'	N12° 47' 44"E
C121	255.00'	21° 18' 28"	94.83'	94.29'	N73° 20' 26"W
C125	255.00'	86° 51' 04"	386.54'	350.58'	S52° 34' 49"W
C127	255.00'	71° 05' 41"	316.41'	296.50'	S24° 19' 53"E
C140	445.00'	1° 15' 05"	9.72'	9.72'	S9° 10' 15"W
C146	575.00'	8° 39' 12"	86.84'	86.76'	S4° 13' 06"W
C156	395.00'	115° 45' 40"	798.06'	669.08'	N57° 46' 20"E
C176	265.00'	115° 45' 40"	535.41'	448.88'	N57° 46' 20"E
C177	930.00'	10° 15' 29"	166.51'	166.28'	N84° 58' 45"W
C183	295.00'	17° 26' 38"	89.81'	89.47'	N88° 34' 20"W
C201	75.00'	87° 08' 04"	114.06'	103.38'	S52° 26' 18"W
C203	75.00'	30° 44' 13"	40.23'	39.75'	N68° 37' 33"W
C204	12.00'	106° 06' 00"	22.22'	19.18'	N0° 12' 27"W
C205	445.00'	17° 40' 03"	137.22'	136.68'	N44° 00' 31"E
C207	75.00'	54° 09' 22"	70.89'	68.28'	S15° 34' 43"E
C207	125.00'	2° 37' 42"	5.73'	5.73'	S10° 11' 07"W
C364	125.00'	24° 50' 15"	54.19'	53.76'	N39° 27' 33"W
C365	255.00'	32° 50' 19"	146.15'	144.16'	S43° 27' 34"E
C366	255.00'	24° 41' 22"	109.88'	109.03'	S14° 41' 44"E
C367	125.00'	24° 41' 22"	53.86'	53.45'	N14° 41' 44"W
C368	125.00'	13° 51' 01"	30.22'	30.14'	N4° 34' 28"E
C369	255.00'	13° 34' 01"	60.38'	60.24'	S4° 25' 57"W
C370	255.00'	9° 29' 15"	42.23'	42.18'	S13° 53' 54"W
C370	125.00'	9° 46' 16"	21.32'	21.29'	N13° 45' 24"E
C371	125.00'	26° 06' 26"	56.96'	56.47'	N31° 41' 45"E
			116.19'		S31° 41' 45"E
C374	255.00'	26° 06' 26" 26° 06' 26"		115.19' 115.19'	
C374	255.00'		116.19'		S57° 48' 11"W
C375	125.00'	26° 06' 26"	56.96'	56.47'	N57° 48' 11"E
C376	125.00'	24° 36' 57"	53.70'	53.29'	N83° 09' 52"E
C377	255.00'	19° 28' 23"	86.67'	86.25'	N74° 15' 28"W
C378	255.00'	1° 50' 04"	8.16'	8.16'	N63° 36' 14"W

	LINE TABI	LE
LINE#	BEARING	DISTANCE
L23	N32°21'44"W	12.94'
L24	N83°59'39"W	11.94'
L25	S59°52'44"E	16.57'
L32	S83°59'39"E	11.94'
L58	N83°59'39"W	11.94'
L61	N83°59'39"W	11.94'
L62	S59°52'44"E	19.28'

NOTE:
THE PLAT SHOWN HEREON IS SUBJECT TO EASEMENTS CONTAINED IN MASTER
DECLARATION OF COVENANTS, CONDITIONS, AND RESTRICTIONS FOR TIMBER CREEK
RECORDED AS OFFICIAL RECORDS INSTRUMENT NO. 2020000059114, PUBLIC RECORDS OF
LEE COUNTY, FLORIDA, AS AMENDED BY CERTIFICATE OF AMENDMENT TO MASTER
DECLARATION OF COVENANTS, CONDITIONS AND RESTRICTIONS FOR TIMBER CREEK
RECORDED AS OFFICIAL RECORDS INSTRUMENT NO. 2020000192791, AND AS FURTHER
AMENDED BY CERTIFICATE OF AMENDMENT RECORDED IN OFFICIAL RECORDS
INSTRUMENT NO. 2021000185721, ALL OF THE PUBLIC RECORDS OF LEE COUNTY, FLORIDA.
SAID EASEMENTS ARE BLANKET IN NATURE AND NOT PLOTTABLE.

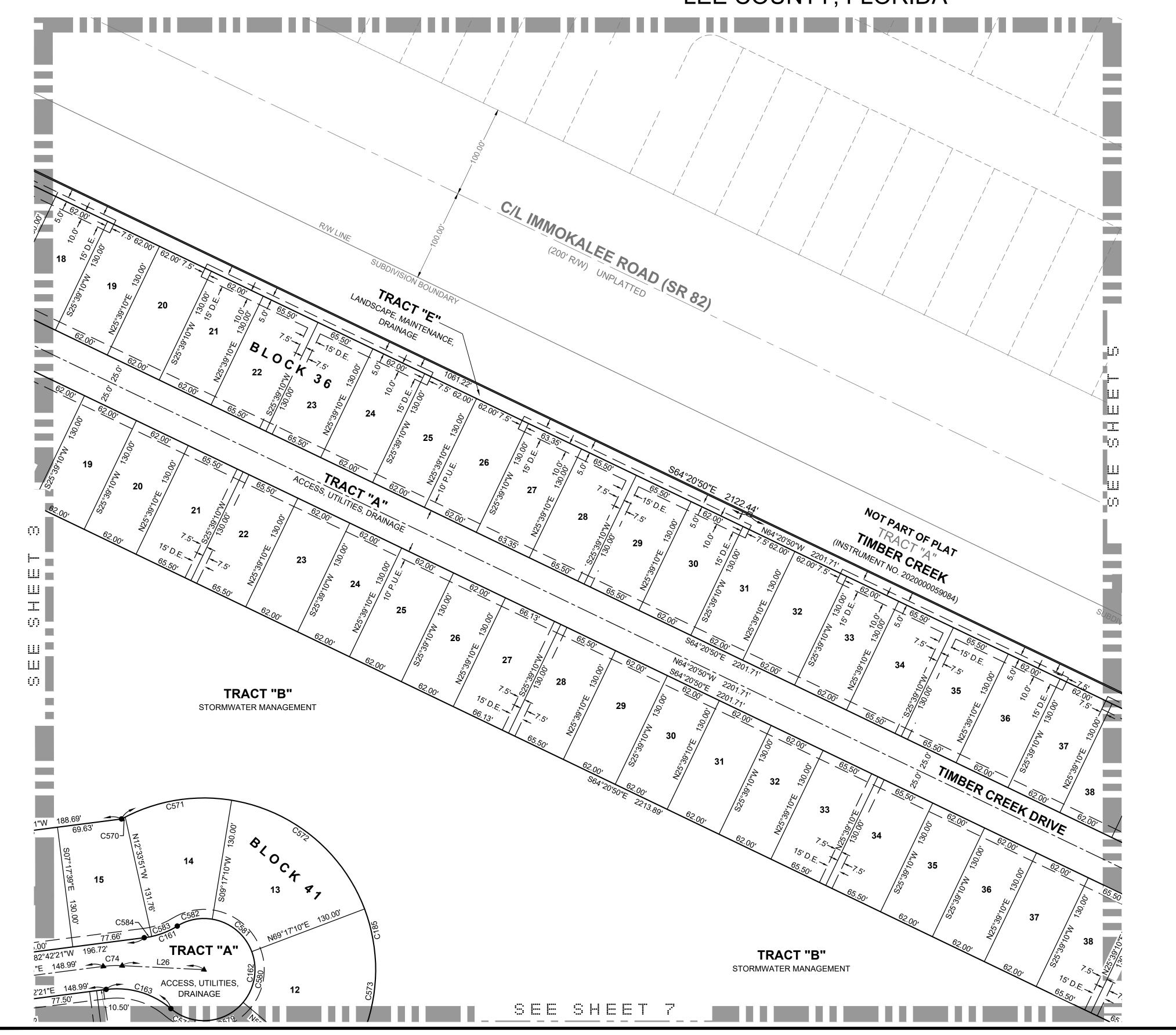
INSTRUMENT NO.	



ENGINEERS • PLANNERS • SURVEYORS
LANDSCAPE ARCHITECTS

Fort Myers SHEET 4 OF 10 Tallahassee
Destin

914 CLEVELAND AVENUE ORT MYERS, FLORIDA 33901 239) 337-3993 AX: (239) 337-3994 OLL FREE: 866-337-7341



		CURVE	TABLE	Ē	
CURVE#	RADIUS	C.A.	ARC	CHD	CHD BRG
C74	115.00'	10° 06' 14"	20.28'	20.25'	N87° 45' 28"E
C161	90.00'	24° 10' 51"	37.98'	37.70'	S70° 36' 56"W
C162	55.00'	251° 48' 29"	241.72'	89.10'	N4° 25' 45"E
C163	90.00'	47° 37' 38"	74.81'	72.68'	S73° 28' 49"E
C185	185.00'	238° 21' 19"	769.62'	323.05'	N0° 30' 39"E
C570	185.00'	1° 23' 14"	4.48'	4.48'	S62° 01' 36"W
C571	185.00'	36° 33' 57"	118.07'	116.07'	S81° 00' 11"W
C572	185.00'	60° 00' 00"	193.73'	185.00'	N50° 42' 50"W
C573	185.00'	60° 38' 30"	195.80'	186.79'	N9° 36' 25"E
C578	55.00'	30° 24' 20"	29.19'	28.85'	N64° 52' 10"W
C579	55.00'	60° 00' 00"	57.60'	55.00'	S69° 55' 40"W
C580	55.00'	60° 38' 30"	58.21'	55.53'	S9° 36' 25"W
C581	55.00'	60° 00' 00"	57.60'	55.00'	S50° 42' 50"E
C582	55.00'	40° 45' 39"	39.13'	38.31'	N78° 54' 20"E

LINE TABLE

LINE # BEARING DISTANCE

L26 S87°11'25"E 88.32'

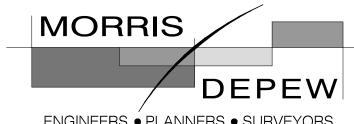
NOTE:
THE PLAT SHOWN HEREON IS SUBJECT TO EASEMENTS CONTAINED IN MASTER
DECLARATION OF COVENANTS, CONDITIONS, AND RESTRICTIONS FOR TIMBER CREEK
RECORDED AS OFFICIAL RECORDS INSTRUMENT NO. 2020000059114, PUBLIC RECORDS OF
LEE COUNTY, FLORIDA, AS AMENDED BY CERTIFICATE OF AMENDMENT TO MASTER
DECLARATION OF COVENANTS, CONDITIONS AND RESTRICTIONS FOR TIMBER CREEK
RECORDED AS OFFICIAL RECORDS INSTRUMENT NO. 2020000192791, AND AS FURTHER
AMENDED BY CERTIFICATE OF AMENDMENT RECORDED IN OFFICIAL RECORDS
INSTRUMENT NO. 2021000185721, ALL OF THE PUBLIC RECORDS OF LEE COUNTY, FLORIDA.
SAID EASEMENTS ARE BLANKET IN NATURE AND NOT PLOTTABLE.

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## TIMBER CREEK - PHASE 6

A RE-PLAT OF TRACT "D", "TIMBER CREEK - PHASE 2", RECORDED AS CLERK'S INSTRUMENT NUMBER 2021000148212, AND A RE-PLAT OF TRACT "F" AND TRACT "G", TIMBER CREEK - PHASE 5", RECORDED AS CLERK'S INSTRUMENT NUMBER XXXXXXXXXXXX, PUBLIC RECORDS OF LEE COUNTY, FLORIDA, A SUBDIVISION LYING IN A PORTION OF SECTIONS 4, 5 AND 8, TOWNSHIP 45 SOUTH, RANGE 26 EAST, LEE COUNTY, FLORIDA





2914 CLEVELAND AVENUE FORT MYERS, FLORIDA 33901 FAX: (239) 337-3994

TOLL FREE: 866-337-7341

**CURVE TABLE** 

CURVE # RADIUS C.A. ARC CHD CHD BRG C444 605.00' 8° 30' 38" 89.86' 89.78' \$81° 02' 32"W C445 | 625.00' | 1° 32' 26" | 16.80' | 16.80' | N76° 01' 01"E C446 | 755.00' | 1° 32' 26" | 20.30' | 20.30' | \$76° 01' 01"W

C451 | 755.00' | 3° 18' 45" | 43.65' | 43.64' | \$50° 55' 46"W

C453 | 625.00' | 5° 30' 35" | 60.10' | 60.08' | N55° 20' 25"E C454 625.00' 5° 49' 15" 63.50' 63.47' N61° 00' 20"E C455 625.00' 5° 49' 15" 63.50' 63.47' N66° 49' 35"E C456 625.00' 5° 30' 35" 60.10' 60.08' N72° 29' 30"E

Tallahassee

SHEET 5 OF 10

FL CA NO. 6532 / FL CERT NO. LB6891 / LC26000330

			CURVE TABLE
			`\
CION			CURVE # RADIUS C.A. ARC CHD CHD B
BOLLA			C1 300.00' 63° 52' 28" 334.45' 317.39' S32° 24'
SNDARY RA			C2 30.00' 73° 38' 19" 38.56' 35.96' S37° 17'
BOUNDARY RWLINE			C3 625.00' 11° 22' 17" 124.04' 123.84' S68° 25'
			C4 25.00' 91° 36' 26" 39.97' 35.85' N71° 27'
			C5 47.00' 48° 00' 45" 39.38' 38.24' \$49° 39'
			C6 98.00' 12° 57' 28" 22.16' 22.12' \$67° 11'
200			C7 50.00' 48° 30' 26" 42.33' 41.08' \$84° 57'  C8 97.00' 11° 26' 06" 19.36' 19.33' N66° 18'
Win 1065 1065 ANDSCAN	MC7		
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	RACT "E", PE, MAINTENANCE, PAINAGE		C9 450.00' 31° 14' 05" 245.32' 242.29' S87° 35'  C10 280.00' 33° 47' 17" 165.12' 162.74' N86° 19'
8 7.51	AINAGE NANCE	(200'EEE	C10 280.00 33 47 17 103.12 102.74 N80 19
15'00'	ICE,	ROA.	C15 450.00' 10° 52' 44" 85.44' 85.31' S82° 13'
	2001	UNPLATE OF	C17
	Ť A so	TED OR DO	C103 600.00' 27° 30' 50" 288.12' 285.36' N63° 01'
<i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>	S & /4/ > 500 / 1/ > 5	C/L IMMOKALEE ROAD (SR 82)	C108 425.00' 3° 34' 02" 26.46' 26.46' S73° 48'
	52,00		C133 295.00' 27° 37' 06" 142.20' 140.83' S89° 24'
	8 .5' 153		C166 625.00' 27° 30' 50" 300.13' 297.25' S63° 01'
	42		C168 475.00' 6° 31' 17" 54.07' 54.04' S80° 02'
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	<i>x</i> .	C169 575.00' 27° 30' 50" 276.12' 273.47' S63° 01'
			C173 425.00' 31° 11' 08" 231.32' 228.48' N87° 37'
777			C174 150.00' 62° 00' 47" 162.35' 154.54' \$33° 20'
17 65,500			C175 100.00' 62° 00' 47" 108.23' 103.03' \$33° 20'
	52 2 45		C178 12.00' 85° 38' 34" 17.94' 16.31' S40° 29'
52.00	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	46 8 7.5' 7 55.50'	C179 12.00' 85° 38' 34" 17.94' 16.31' S45° 09'
00 + 530	ACCESTRA SEON QUE ACCESTRA	S The Sole of	C180 475.00' 16° 02' 34" 133.00' 132.57' S79° 57'
39	ACCESS, UTILITIES A" 52.00' JOSES		C219 755.00' 27° 30' 50" 362.56' 359.08' S63° 01'
	SZ OO' LITIES A"	Sign of the state	C220 605.00' 8° 30' 38" 89.86' 89.78' S81° 02'
	52.00' 52.00'		C221 100.00' 40° 39' 33" 70.96' 69.48' S22° 39'
/& & & 41 &	w/ 300 J	55 8 2 49 4 2	C223 280.00' 62° 00' 47" 303.05' 288.48' N33° 20'
\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			C306 425.00' 11° 40' 02" 86.54' 86.39' N81° 25'
52.00' B./ 42			C307 295.00' 11° 40' 02" 60.07' 59.97' S81° 25'
52.00' BYOCK	43 / 8/4/ 100'		C308 425.00' 11° 40' 02" 86.54' 86.39' S86° 54'
300, / CK		C407 5 51 30 6 1	C309 425.00' 4° 17' 03" 31.78' 31.77' S78° 55'
52.00,			C310 295.00' 11° 40' 02" 60.07' 59.97' N86° 54'
	$\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ 45 $\frac{1}{2}$	Norpa	C311 295.00' 4° 17' 03" 22.06' 22.05' N78° 55'
		52,000 F TRAPTOR	C312 575.00' 6° 13' 57" 62.55' 62.52' S73° 40'
	$\frac{1}{\sqrt{2}}$ $\frac{1}{\sqrt{2}}$ $\frac{1}{\sqrt{2}}$ $\frac{1}{\sqrt{2}}$ $\frac{1}{\sqrt{2}}$ $\frac{1}{\sqrt{2}}$ $\frac{1}{\sqrt{2}}$ $\frac{1}{\sqrt{2}}$ $\frac{1}{\sqrt{2}}$	TIMBER "A"	C314 575.00' 8° 15' 19" 82.85' 82.77' S58° 10'
	52. /8 7.51 &	47 / 8/ 130.00 5.0 11 TUMENT CA"	C315 575.00' 4° 46' 16" 47.88' 47.87' S51° 39'
	15'0 /	47	C319 445.00' 6° 13' 57" 48.41' 48.38' N73° 40'
	55 50 17	53 53 50 600005500 500 500 500 500 500 500 50	C398 280.00' 6° 44' 18" 32.93' 32.91' N60° 58'
	300///		
	55		C400 280.00' 17° 35' 41" 85.98' 85.65' N31° 13'
		N86°22'13"E— + '- 130.00' — - 15	C401 280.00' 18° 47' 22" 91.82' 91.41' N13° 01'
	TD 4 0T !!= !!	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	C402 280.00' 1° 17' 44" 6.33' 6.33' N2° 58' 9
	TRACT "B"	48.06, C220 54 C402 55 55 55 55 55 55 55 55 55 55 55 55 55	C403 150.00' 1° 17' 44" 3.39' 3.39' \$2° 58'
	STORMWATER MANAGEMENT	C220  S87°39'57"W  10.0'  C3  C3  C3  C3  C3  C3  C3  C3  C3  C	C404 150.00' 18° 47' 22" 49.19' 48.97' S13° 01'
		576° 47'13"W 182.10' 7.1	C405 150.00' 17° 35' 41" 46.06' 45.88' S31° 13'  C406 150.00' 17° 35' 41" 46.06' 45.88' S48° 48'

TRACT "E" LANDSCAPE, MAINTENANCE, DRAINAGE

NOT PART OF PLAT

TIMBER CREEK - PHASE 2

TRACT "G"

LANDSCAPE,

MAINTENANCE, DRAINAGE

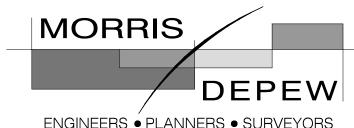
CURVE#	RADIUS	C.A.	ARC	CHD	CHD BRG
C1	300.00'	63° 52' 28"	334.45'	317.39'	S32° 24' 36"E
C2	30.00'	73° 38' 19"	38.56'	35.96'	S37° 17' 32"E
C3	625.00'	11° 22' 17"	124.04'	123.84'	S68° 25' 33"E
C4	25.00'	91° 36' 26"	39.97'	35.85'	N71° 27' 23"E
C5	47.00'	48° 00' 45"	39.38'	38.24'	S49° 39' 33"W
C6	98.00'	12° 57' 28"	22.16'	22.12'	S67° 11' 12"W
C7	50.00'	48° 30' 26"	42.33'	41.08'	S84° 57' 41"W
C8	97.00'	11° 26' 06"	19.36'	19.33'	N66° 18' 35"W
C9	450.00'	31° 14' 05"	245.32'	242.29'	S87° 35' 44"E
C10	280.00'	33° 47' 17"	165.12'	162.74'	N86° 19' 08"W
C11	450.00'	20° 21' 22"	159.88'	159.04'	N82° 09' 22"W
C15	450.00'	10° 52' 44"	85.44'	85.31'	S82° 13' 35"W
C17	125.00'	62° 00' 47"	135.29'	128.78'	N33° 20' 26"W
C103	600.00'	27° 30' 50"	288.12'	285.36'	N63° 01' 48"E
C108	425.00'	3° 34' 02"	26.46'	26.46'	S73° 48' 39"E
C133	295.00'	27° 37' 06"	142.20'	140.83'	S89° 24' 13"E
C166	625.00'	27° 30' 50"	300.13'	297.25'	S63° 01' 48"W
C168	475.00'	6° 31' 17"	54.07'	54.04'	S80° 02' 52"W
C169	575.00'	27° 30' 50"	276.12'	273.47'	S63° 01' 48"W
C173	425.00'	31° 11' 08"	231.32'	228.48'	N87° 37' 12"W
C174	150.00'	62° 00' 47"	162.35'	154.54'	S33° 20' 26"E
C175	100.00'	62° 00' 47"	108.23'	103.03'	S33° 20' 26"E
C178	12.00'	85° 38' 34"	17.94'	16.31'	S40° 29' 14"W
C179	12.00'	85° 38' 34"	17.94'	16.31'	S45° 09' 20"E
C180	475.00'	16° 02' 34"	133.00'	132.57'	S79° 57' 20"E
C219	755.00'	27° 30' 50"	362.56'	359.08'	S63° 01' 48"W
C220	605.00'	8° 30' 38"	89.86'	89.78'	S81° 02' 32"W
C221	100.00'	40° 39' 33"	70.96'	69.48'	S22° 39' 49"E
C223	280.00'	62° 00' 47"	303.05'	288.48'	N33° 20' 26"W
C306	425.00'	11° 40' 02"	86.54'	86.39'	N81° 25' 41"W
C307	295.00'	11° 40' 02"	60.07'	59.97'	S81° 25' 41"E
C308	425.00'	11° 40' 02"	86.54'	86.39'	S86° 54' 17"W
C309	425.00'	4° 17' 03"	31.78'	31.77'	S78° 55' 45"W
C310	295.00'	11° 40' 02"	60.07'	59.97'	N86° 54' 17"E
C311	295.00'	4° 17' 03"	22.06'	22.05'	N78° 55' 45"E
C312	575.00'	6° 13' 57"	62.55'	62.52'	S73° 40' 15"W
C314	575.00'	8° 15' 19"	82.85'	82.77'	S58° 10' 19"W
C315	575.00'	4° 46' 16"	47.88'	47.87'	S51° 39' 31"W
C319	445.00'	6° 13' 57"	48.41'	48.38'	N73° 40' 15"E
C398	280.00'	6° 44' 18"	32.93'	32.91'	N60° 58' 41"W
C399	280.00'	17° 35' 41"	85.98'	85.65'	N48° 48' 42"W
C400	280.00'	17° 35' 41"	85.98'	85.65'	N31° 13' 00"W
C401	280.00'	18° 47' 22"	91.82'	91.41'	N13° 01' 29"W
C402	280.00'	1° 17' 44"	6.33'	6.33'	N2° 58' 55"W
C403	150.00'	1° 17' 44"	3.39'	3.39'	S2° 58' 55"E
C404	150.00'	18° 47' 22"	49.19'	48.97'	S13° 01' 29"E
C405	150.00'	17° 35' 41"	46.06'	45.88'	S31° 13' 00"E
C406	150.00'	17° 35' 41"	46.06'	45.88'	S48° 48' 42"E
C407	150.00'	6° 44' 18"	17.64'	17.63'	S60° 58' 41"E
C419	100.00'	21° 21' 14"	37.27'	37.05'	S53° 40' 13"E

	LINE TABLE				
LINE#	BEARING	DISTANCE			
L1	S76°11'43"E	24.35'			
L2	S64°20'50"E	55.45'			
L3	S64°20'50"E	15.88'			
L5	N70°46'44"W	56.63'			
L6	S18°51'27"W	50.01'			
L70	S2°20'03"E	28.39'			
L71	N2°20'03"W	43.62'			
L80	N2°20'03"W	103.66'			

THE PLAT SHOWN HEREON IS SUBJECT TO EASEMENTS CONTAINED IN MASTER DECLARATION OF COVENANTS, CONDITIONS, AND RESTRICTIONS FOR TIMBER CREEK RECORDED AS OFFICIAL RECORDS INSTRUMENT NO. 2020000059114, PUBLIC RECORDS OF LEE COUNTY, FLORIDA, AS AMENDED BY CERTIFICATE OF AMENDMENT TO MASTER DECLARATION OF COVENANTS, CONDITIONS AND RESTRICTIONS FOR TIMBER CREEK RECORDED AS OFFICIAL RECORDS INSTRUMENT NO. 2020000192791, AND AS FURTHER AMENDED BY CERTIFICATE OF AMENDMENT RECORDED IN OFFICIAL RECORDS INSTRUMENT NO. 2021000185721, ALL OF THE PUBLIC RECORDS OF LEE COUNTY, FLORIDA. SAID EASEMENTS ARE BLANKET IN NATURE AND NOT PLOTTABLE.

A RE-PLAT OF TRACT "D", "TIMBER CREEK - PHASE 2", RECORDED AS CLERK'S INSTRUMENT NUMBER 2021000148212, AND A RE-PLAT OF TRACT "F" AND TRACT "G", TIMBER CREEK - PHASE 5", RECORDED AS CLERK'S INSTRUMENT NUMBER XXXXXXXXXXXX, PUBLIC RECORDS OF LEE COUNTY, FLORIDA, A SUBDIVISION LYING IN A PORTION OF SECTIONS 4, 5 AND 8, TOWNSHIP 45 SOUTH, RANGE 26 EAST,

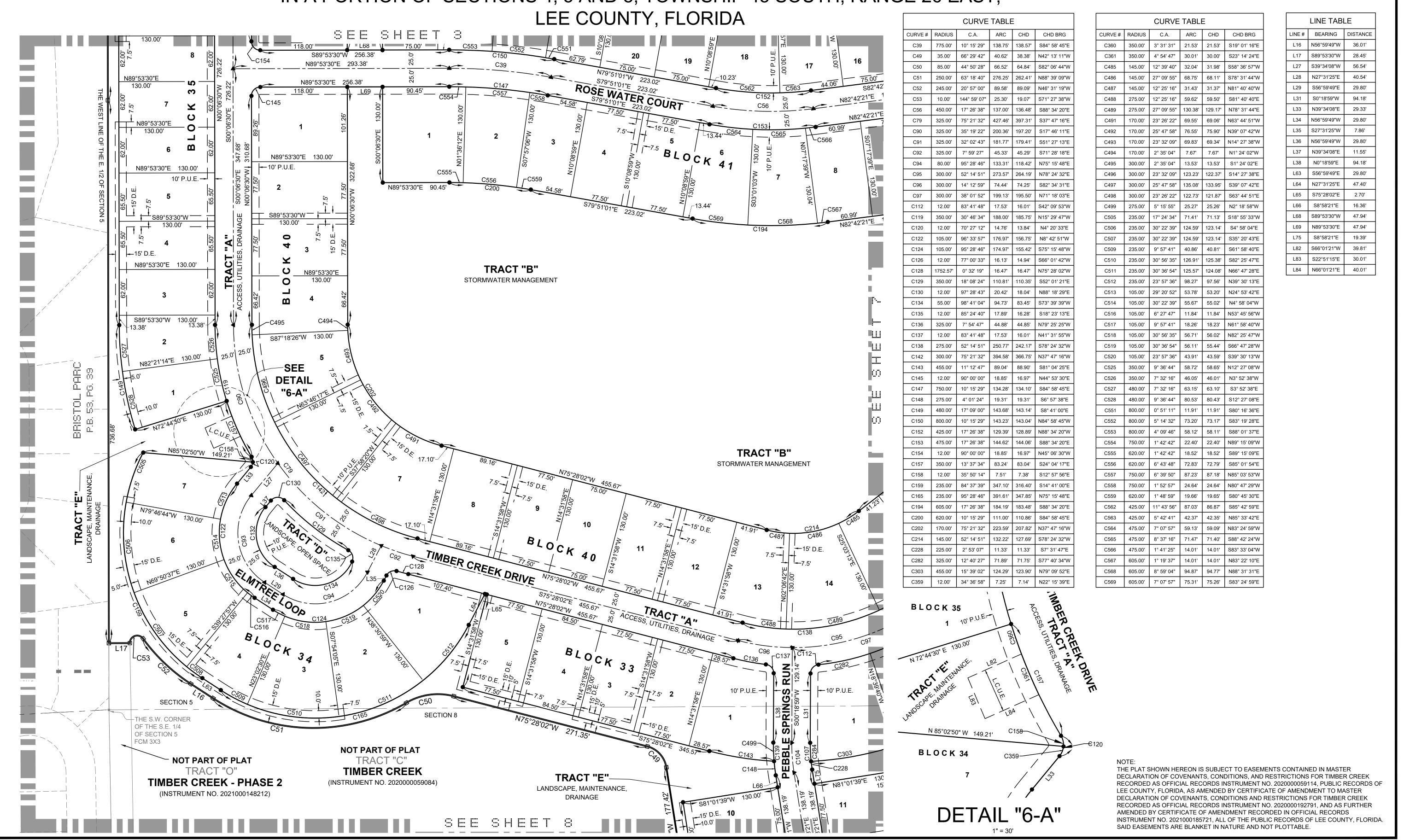
**INSTRUMENT NO** 



SHEET 6 OF 10 **Tallahassee** 

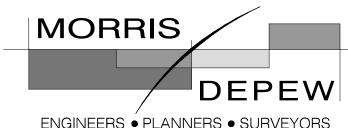
2914 CLEVELAND AVENUE FORT MYERS, FLORIDA 33901

FAX: (239) 337-3994 TOLL FREE: 866-337-7341



## TIMBER CREEK - PHASE 6





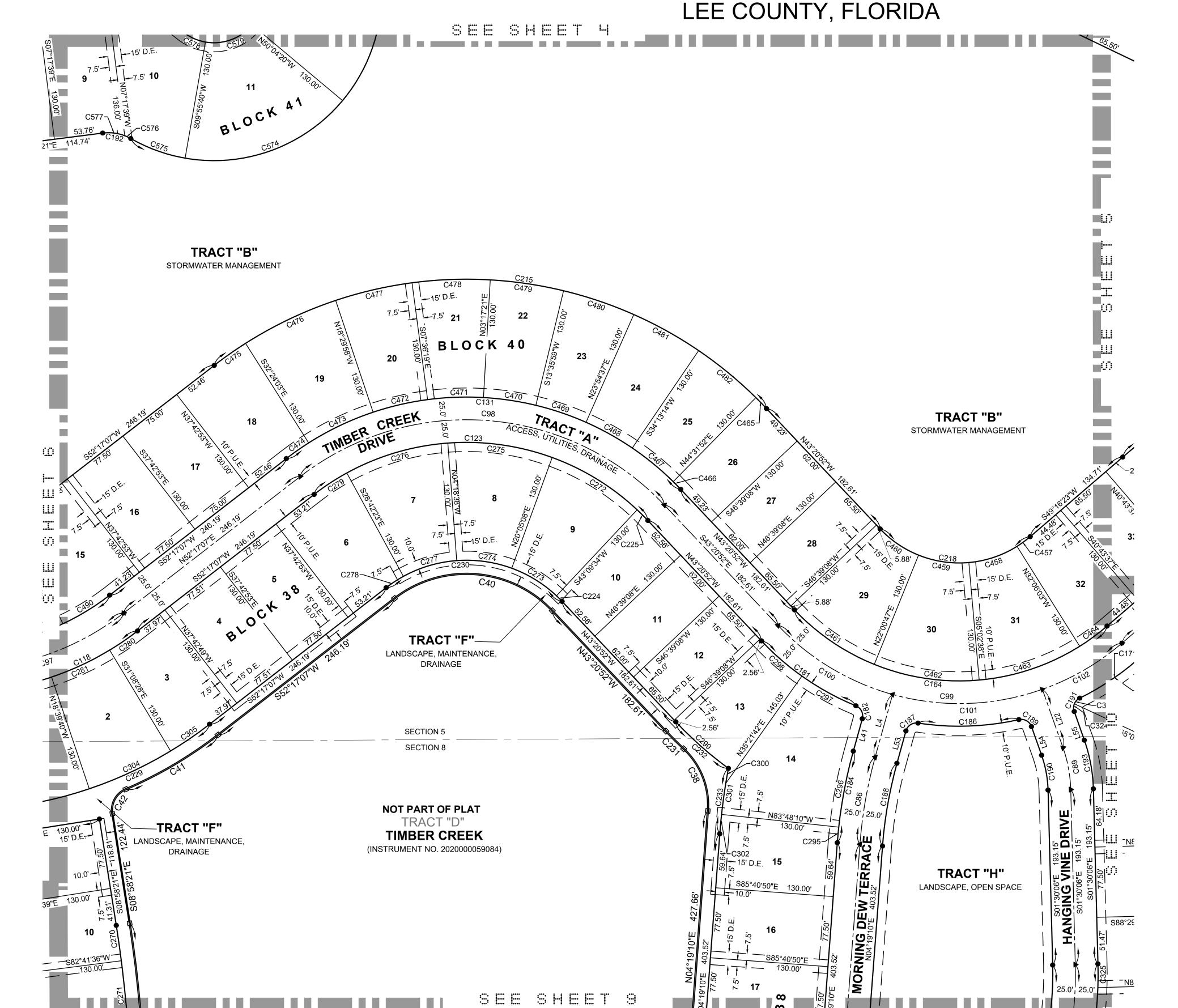
ENGINEERS • PLANNERS • SURVEYORS LANDSCAPE ARCHITECTS

SHEET 7 OF 10

Destin

4 CLEVELAND AVENUE
RT MYERS, FLORIDA 33901
9) 337-3993

AX: (239) 337-3994 OLL FREE: 866-337-7341



CNEVE #         RADIUS         C.A.         ARC         CHD         CHD BRG           C38         85.00"         51" 13" 43"         76.00"         73.49"         N21" 17" 42"W           C40         130.00"         84" 22" 01"         191.42"         174.59"         N85" 31" 53"W           C41         470.00"         14" 25" 11"         118.29"         117.97"         559" 29" 43"W           C42         25.00"         75" 48" 25"         33.08"         30.72"         528" 48" 06"W           C86         500.00"         11" 12" 01"         97.74"         97.59"         N9" 55" 11"E           C89         150.00"         17" 57" 58"         47.04"         46.84"         510" 29" 55" 55"           C97         300.00"         84" 22" 01"         441.74"         402.90"         585" 31" 53" 53" 52" 60           C99         275.00"         84" 22" 01"         441.74"         402.90"         585" 31" 53" 53" 61           C101         275.00"         24" 59" 18"         167.33"         165.33"         N86" 01" 34" 51" 51           C113         325.00"         84" 22" 01"         404.93"         369.33"         N85" 31" 53" 31" 52"           C124         275.00"         31" 43" 40"         179.97"			CURVE	TABLI	Ē	
C40         130.00         84° 22' 01"         191.42"         174.59"         N85° 31' 53"W           C41         470.00'         14° 25' 11"         118.29"         117.97"         S59° 29' 43"W           C42         25.00'         75° 48' 25'         33.08'         30.72'         S28° 48' 06"W           C86         500.00'         11° 12' 01"         97.74'         97.59'         N9° 55' 11"E           C89         150.00'         17° 57' 58'         47.04'         46.84'         S10° 29' 05"E           C97         300.00'         38° 01' 52"         199.13'         195.50'         N71° 18' 03"E           C98         300.00'         84° 22' 01"         441.74'         402.90'         885° 31' 53"E           C99         275.00'         87° 22' 44"         419.39'         379.91'         857° 02' 14"E           C101         275.00'         24° 59' 15"         167.93'         165.33'         N85° 31' 53"E           C102         275.00'         24° 19' 18'         179.97'         177.68'         568' 08' 57"W           C113         325.00'         84° 22' 01"         440.93'         369.33'         N85° 31' 53"W           C131         325.00'         84° 22' 01"         440.93'         369	CURVE#	RADIUS	C.A.	ARC	CHD	CHD BRG
C41         470.00         14" 25" 11"         118.29         117.97"         S59" 29" 43"W           C42         25.00         75" 48" 25"         33.08"         30.72"         S28" 48" 06"W           C86         500.00         11" 12" 01"         97.74"         97.59"         N9" 55" 11"E           C89         150.00         17" 57" 58"         47.04"         46.84"         S10" 29" 05"E           C97         300.00         38" 01" 52"         199.13"         195.50"         N71" 18" 03"E           C99         275.00         87" 22" 44"         419.39         379.91"         S85" 54" 51"E           C100         275.00         31" 07" 57"         149.42"         147.59"         S58" 54" 51"E           C101         275.00         31" 43" 40"         179.97"         177.66"         S68" 08" 57"W           C118         325.00         31" 43" 40"         179.97"         177.66"         S68" 08" 57"W           C123         275.00         84" 22" 01"         404.93"         369.33"         N85" 31" 53"W           C181         300.00         24" 19" 18"         127.35"         126.39"         N55" 30" 31"W           C184         250.00         15" 12" 21" 18"         112.23"         182.39" <td>C38</td> <td>85.00'</td> <td>51° 13' 43"</td> <td>76.00'</td> <td>73.49'</td> <td>N21° 17' 42"W</td>	C38	85.00'	51° 13' 43"	76.00'	73.49'	N21° 17' 42"W
C41         470.00         14" 25" 11"         118.29"         117.97"         S58" 29" 43" W           C42         25.00         75" 48" 25"         33.08"         30.72"         S28" 48" 06" W           C86         500.00         11" 12" 01"         97.74"         97.59"         N9" 55" 11" E           C89         150.00         17" 57" 58"         47.04"         46.84"         S10" 29" 05" E           C97         300.00         38" 01" 52"         199.13"         195.50"         N71" 18" 03" E           C98         300.00         84" 22" 01"         441.74"         402.90"         S85" 31" 53" E           C99         275.00         87" 22" 44"         149.39"         379.91"         S87" 02" 14" E           C101         275.00         31" 67" 57"         149.42"         147.59"         S58" 54" 51" E           C102         275.00         31" 43" 40"         179.97"         177.68"         S68" 68" 57" W           C113         325.00         31" 43" 40"         179.97"         177.68"         S68" 68" 57" W           C181         300.00         24" 19" 18"         127.35"         128.39"         N55" 30" 31" W           C181         300.00         24" 19" 18"         127.35"         12	C40	130.00'		191.42'	174.59'	N85° 31' 53"W
C86         500.00         11" 12' 01"         97.74'         97.59'         N9" 55' 11"E           C89         150.00         17" 57' 58"         47.04'         46.84'         \$10° 29' 05"E           C97         300.00         38" 01' 52"         199.13'         195.50'         N71" 18' 03"E           C98         300.00         84" 22' 01"         441.74'         402.90'         \$85° 31' 53"E           C99         275.00         31" 07' 57"         149.42'         147.59'         \$58° 54' 51"E           C100         275.00         34" 59' 15'         167.93'         165.33'         N88° 01' 34"E           C101         275.00         34" 59' 15'         167.93'         165.33'         N88° 01' 34"E           C118         325.00         31" 43' 40'         179.97'         177.68'         \$68° 08' 57"W           C131         325.00         84" 22' 01'         478.56'         436.48'         N85° 31' 53"W           C141         250.00         87" 22' 44'         381.26'         345.37'         N87" 02' 14"W           C181         300.00         24" 19' 18'         127.35'         126.39'         N55° 30' 31"W           C181         300.00         21" 21' 58'         111.87'         112.23'<	C41	470.00'	14° 25' 11"	118.29'	117.97'	
C89         150.00         17" 57' 58'         47.04'         46.84'         \$10" 29' 05" E           C97         300.00         38' 01' 52"         199.13'         195.50'         N71" 18' 03" E           C98         300.00'         84' 22' 01'         441.74'         402.90'         \$85" 31' 53" E           C99         275.00'         31" 07' 57'         149.42'         147.59'         \$58" 54' 51" E           C100         275.00'         34" 59' 15'         167.93'         165.33'         N88" 01' 34" E           C101         275.00'         21" 15' 33'         102.04'         101.45'         N59" 54' 10" E           C118         325.00'         31" 43' 40'         179.97'         177.68'         \$68" 08' 57"W           C131         325.00'         84" 22' 01'         478.56'         436.48'         N85" 31' 53"W           C164         250.00'         87" 22' 44'         381.26'         345.37'         N87" 02' 14"W           C181         300.00'         24" 19' 18'         127.35'         126.39'         N55" 30' 31"W           C184         525.00'         11" 12' 01'         102.63'         102.46'         N9" 55' 11"E           C184         525.00'         11" 12' 01'         92.85'	C42	25.00'	75° 48' 25"	33.08'	30.72'	S28° 48' 06"W
C97         300.00         38° 01' 52"         199.13'         195.50'         N71" 18' 03"E           C98         300.00         84° 22' 01"         441.74'         402.90'         \$85° 31' 53"E           C99         275.00         87° 22' 44"         419.39'         379.91'         \$87° 02' 14"E           C100         275.00         31° 07' 57"         149.42'         147.59'         \$58° 54' 51"E           C101         275.00         34° 59' 15"         167.93'         165.33'         N88° 01' 34"E           C102         275.00         21° 15' 33"         102.04'         101.45'         N59° 54' 10"E           C118         325.00         31° 43' 40"         179.97'         777.68'         \$68° 08' 57"W           C131         325.00         84° 22' 01"         404.93'         369.33'         N85° 31' 53"W           C181         300.00         24° 19' 18"         127.35'         126.39'         N55° 30' 31"W           C184         250.00         11° 12' 01"         102.63'         102.46'         N9° 55' 11"E           C184         525.00         11° 12' 01"         92.85'         92.71'         N9° 55' 11"E           C184         12.00'         83° 11' 21"         17.42'         15.93'	C86	500.00'	11° 12' 01"	97.74'	97.59'	N9° 55' 11"E
C98         300.00         84° 22' 01"         441.74'         402.90'         865° 31' 53"E           C99         275.00         87° 22' 44"         419.39'         379.91'         \$87° 02' 14"E           C100         275.00         31° 07' 57"         149.42'         147.59'         \$58° 54' 51"E           C101         275.00         31° 45' 40"         167.93'         165.33'         N88° 01' 34"E           C118         325.00         31° 43' 40"         179.97'         177.68'         \$68° 68' 57"W           C123         275.00         84° 22' 01"         404.93'         369.33'         N85° 31' 53"W           C131         325.00         84° 22' 01"         478.56'         436.48'         N85° 31' 53"W           C164         250.00         87° 22' 44"         381.26'         345.37'         N87° 02' 14"W           C181         300.00         24° 19' 18"         127.35'         126.39'         N55° 30' 31"W           C184         525.00         11° 12' 01"         102.63'         102.46'         N9° 55' 11"E           C186         300.00         21° 21' 58"         111.87'         111.23'         N86° 01' 34"E           C188         475.00'         11° 12' 01"         92.85'         9	C89	150.00'	17° 57' 58"	47.04'	46.84'	S10° 29' 05"E
C99         275.00         87° 22' 44"         419.39'         379.91'         S87° 02' 14"E           C100         275.00         31° 07' 57"         149.42'         147.59'         \$58° 54' 51"E           C101         275.00         34° 59' 15"         167.93'         165.33'         N88° 01' 34"E           C102         275.00         21° 15' 33"         102.04'         101.45'         N59° 54' 10"E           C118         325.00'         31° 43' 40"         179.97'         177.68'         S68° 08' 57"W           C123         275.00'         84° 22' 01"         404.93'         369.33'         N85° 31' 53"W           C131         325.00'         87° 22' 44"         381.26'         345.37'         N87° 02' 14"W           C184         250.00'         87° 22' 44"         381.26'         345.37'         N87° 02' 14"W           C181         300.00'         24° 19' 18'         127.35'         126.39'         N55° 30' 31"W           C184         525.00'         11° 12' 01'         102.63'         102.46'         N9° 55' 11"E           C186         300.00'         21° 21' 58'         111.87'         111.23'         N86° 01' 34"E           C187         12.00'         83° 11' 21"         17.42'	C97	300.00'	38° 01' 52"	199.13'	195.50'	N71° 18' 03"E
C100         275.00'         31° 07' 57"         149.42'         147.59'         \$58° 54' 51"E           C101         275.00'         34° 59' 15"         167.93'         165.33'         N88° 01' 34"E           C102         275.00'         21° 15' 33"         102.04'         101.45'         N59° 54' 10"E           C118         325.00'         31° 43' 40"         179.97'         177.68'         S68° 08' 57"W           C123         275.00'         84° 22' 01"         404.93'         369.33'         N85° 31' 53"W           C131         325.00'         84° 22' 01"         478.56'         436.48'         N85° 31' 53"W           C164         250.00'         87° 22' 44"         381.26'         345.37'         N87° 02' 14"W           C181         300.00'         24° 19' 18"         127.35'         126.39'         N55° 30' 31"W           C182         12.00'         83° 11' 21"         17.42'         15.93'         N26° 04' 30"W           C184         525.00'         11° 12' 01"         102.63'         102.46'         N9° 55' 11"E           C186         300.00'         21° 21' 58"         111.87'         111.23'         N88° 01' 34"E           C187         12.00'         83° 11' 21"         17.42'	C98	300.00'	84° 22' 01"	441.74'	402.90'	S85° 31' 53"E
C101         275.00'         24° 59' 15°         167.93'         165.33'         N88° 01' 34"E           C102         275.00'         21° 15' 33"         102.04'         101.45'         N59° 54' 10"E           C118         325.00'         31° 43' 40'         179.97'         177.68'         S68° 08' 57"W           C123         275.00'         84° 22' 01"         404.93'         369.33'         N85° 31' 53"W           C131         325.00'         84° 22' 01"         478.56'         436.48'         N85° 31' 53"W           C164         250.00'         87° 22' 44"         381.26'         345.37'         N87° 02' 14"W           C181         300.00'         24° 19' 18"         127.35'         126.39'         N55° 30' 31"W           C182         12.00'         83° 11' 21"         17.42'         15.93'         N26° 04' 30"W           C184         525.00'         11° 12' 01"         102.63'         102.46'         N8° 55' 11"E           C186         300.00'         21° 21' 58"         111.87'         111.23'         N88° 01' 34"E           C187         12.00'         83° 11' 21"         17.42'         15.93'         S61° 03' 55' 11"E           C188         475.00'         17° 57' 58'         39.20'	C99	275.00'	87° 22' 44"	419.39'	379.91'	S87° 02' 14"E
C102         275.00'         21° 15' 33"         102.04'         101.45'         N59° 54' 10"E           C118         325.00'         31° 43' 30"         179.97'         177.68'         S68° 08' 57"W           C123         275.00'         84° 22' 01"         404.93'         369.33'         N85° 31' 53"W           C131         325.00'         84° 22' 01"         478.56'         436.48'         N85° 31' 53"W           C164         250.00'         87° 22' 44"         381.26'         345.37'         N87° 02' 14"W           C181         300.00'         24° 19' 18"         127.35'         126.39'         N55° 30' 31"W           C182         12.00'         83° 11' 21"         17.42'         15.93'         N26° 04' 30"W           C184         525.00'         11° 12' 01"         102.63'         102.46'         N9° 55' 11"E           C186         300.00'         21° 21' 58"         111.87'         111.23'         N88° 01' 34"E           C187         12.00'         83° 11' 21"         17.42'         15.93'         N57° 06' 52"E           C188         475.00'         11° 12' 01"         92.85'         92.71'         N9° 55' 11"E           C189         12.00'         83° 11' 21"         17.42' <t< td=""><td>C100</td><td>275.00'</td><td>31° 07' 57"</td><td>149.42'</td><td>147.59'</td><td>S58° 54' 51"E</td></t<>	C100	275.00'	31° 07' 57"	149.42'	147.59'	S58° 54' 51"E
C118         325.00'         31° 43' 40"         179.97'         177.68'         S68° 08' 57"W           C123         275.00'         84° 22' 01"         404.93'         369.33'         N85° 31' 53"W           C131         325.00'         84° 22' 01"         478.56'         436.48'         N85° 31' 53"W           C164         250.00'         87° 22' 44"         381.26'         345.37'         N87° 02' 14"W           C181         300.00'         24° 19' 18"         127.35'         126.39'         N55° 30' 31"W           C182         12.00'         83° 11' 21"         17.42'         15.93'         N26° 04' 30"W           C184         525.00'         11° 12' 01"         102.63'         102.46'         N9° 55' 11"E           C186         300.00'         21° 21' 58"         111.87'         111.23'         N88° 01' 34"E           C187         12.00'         83° 11' 21"         17.42'         15.93'         N57° 06' 52"E           C188         475.00'         11° 2' 01"         92.85'         92.71'         N9° 55' 11"E           C189         12.00'         83° 11' 21"         17.42'         15.93'         S61° 03' 45"E           C190         125.00'         17° 57' 58"         39.20'         3	C101	275.00'	34° 59' 15"	167.93'	165.33'	N88° 01' 34"E
C123         275.00'         84° 22' 01"         404.93'         369.33'         N85° 31' 53"W           C131         325.00'         84° 22' 01"         478.56'         436.48'         N85° 31' 53"W           C164         250.00'         87° 22' 44"         381.26'         345.37'         N87° 02' 14"W           C181         300.00'         24° 19' 18"         127.35'         126.39'         N55° 30' 31"W           C182         12.00'         83° 11' 21"         17.42'         15.93'         N26° 04' 30"W           C184         525.00'         11° 12' 01"         102.63'         102.46'         N9° 55' 11"E           C186         300.00'         21° 21' 58"         111.87'         111.23'         N88° 01' 34"E           C187         12.00'         83° 11' 21"         17.42'         15.93'         N57° 06' 52"E           C188         475.00'         11° 12' 01"         92.85'         92.71'         N9° 55' 11"E           C189         12.00'         83° 11' 21"         17.42'         15.93'         S20° 07' 37"W           C190         125.00'         17° 57' 58"         39.20'         39.04'         S10° 29' 05"E           C191         12.00'         38° 11' 21"         17.42'         15.	C102	275.00'	21° 15' 33"	102.04'	101.45'	N59° 54' 10"E
C131         325.00'         84° 22' 01"         478.56'         436.48'         N85° 31' 53"W           C164         250.00'         87° 22' 44"         381.26'         345.37'         N87° 02' 14"W           C181         300.00'         24° 19' 18"         127.35'         126.39'         N55° 30' 31"W           C182         12.00'         83° 11' 21"         17.42'         15.93'         N26° 04' 30"W           C184         525.00'         11° 12' 01"         102.63'         102.46'         N9° 55' 11"E           C186         300.00'         21° 21' 58"         111.87'         111.23'         N88° 01' 34"E           C187         12.00'         83° 11' 21"         17.42'         15.93'         N57° 06' 52"E           C188         475.00'         11° 12' 01"         92.85'         92.71'         N9° 55' 11"E           C189         12.00'         83° 11' 21"         17.42'         15.93'         S61° 03' 45"E           C190         125.00'         17° 57' 58"         39.20'         39.04'         S10° 29' 05"E           C191         12.00'         83° 11' 21"         17.42'         15.93'         S22° 07' 37"W           C192         50.00'         36° 58' 57"         32.27'         31.72'	C118	325.00'	31° 43' 40"	179.97'	177.68'	S68° 08' 57"W
C164         250.00'         87° 22' 44"         381.26'         345.37'         N87° 02' 14"W           C181         300.00'         24° 19' 18"         127.35'         126.39'         N55° 30' 31"W           C182         12.00'         83° 11' 21"         17.42'         15.93'         N26° 04' 30"W           C184         525.00'         11° 12' 01"         102.63'         102.46'         N9° 55' 11"E           C186         300.00'         21° 21' 58"         111.87'         111.23'         N88° 01' 34"E           C187         12.00'         83° 11' 21"         17.42'         15.93'         N57° 06' 52"E           C188         475.00'         11° 12' 01"         92.85'         92.71'         N9° 55' 11"E           C189         12.00'         83° 11' 21"         17.42'         15.93'         S61° 03' 45"E           C190         125.00'         17° 57' 58"         39.20'         39.04'         S10° 29' 05"E           C191         12.00'         83° 11' 21"         17.42'         15.93'         S22° 07' 37"W           C192         50.00'         36° 58' 57"         32.27'         31.72'         S78° 48' 10"E           C193         175.00'         17° 57' 58"         54.87'         54.65' </td <td>C123</td> <td>275.00'</td> <td>84° 22' 01"</td> <td>404.93'</td> <td>369.33'</td> <td>N85° 31' 53"W</td>	C123	275.00'	84° 22' 01"	404.93'	369.33'	N85° 31' 53"W
C181         300.00'         24° 19' 18"         127.35'         126.39'         N55° 30' 31"W           C182         12.00'         83° 11' 21"         17.42'         15.93'         N26° 04' 30"W           C184         525.00'         11° 12' 01"         102.63'         102.46'         N9° 55' 11"E           C186         300.00'         21° 21' 58"         111.87'         111.23'         N88° 01' 34"E           C187         12.00'         83° 11' 21"         17.42'         15.93'         N57° 06' 52"E           C188         475.00'         11° 12' 01"         92.85'         92.71'         N9° 55' 11"E           C189         12.00'         83° 11' 21"         17.42'         15.93'         S61° 03' 45"E           C190         125.00'         17° 57' 58"         39.20'         39.04'         S10° 29' 05"E           C191         12.00'         83° 11' 21"         17.42'         15.93'         S22° 07' 37"W           C192         50.00'         36° 58' 57"         32.27'         31.72'         S78° 48' 10"E           C193         175.00'         17° 57' 58'*         54.87'         54.65'         S10° 29' 05"E           C215         455.00'         84° 22' 01"         669.98'         611.07'<	C131	325.00'	84° 22' 01"	478.56'	436.48'	N85° 31' 53"W
C182         12.00'         83° 11' 21"         17.42'         15.93'         N26° 04' 30"W           C184         525.00'         11° 12' 01"         102.63'         102.46'         N9° 55' 11"E           C186         300.00'         21° 21' 58"         111.87'         111.23'         N88° 01' 34"E           C187         12.00'         83° 11' 21"         17.42'         15.93'         N57° 06' 52"E           C188         475.00'         11° 12' 01"         92.85'         92.71'         N9° 55' 11"E           C189         12.00'         83° 11' 21"         17.42'         15.93'         S61° 03' 45"E           C190         125.00'         17° 57' 58"         39.20'         39.04'         S10° 29' 05"E           C191         12.00'         83° 11' 21"         17.42'         15.93'         S22° 07' 37"W           C192         50.00'         36° 58' 57"         32.27'         31.72'         S78° 48' 10"E           C193         175.00'         17° 57' 58"         54.87'         54.65'         S10° 29' 05"E           C215         455.00'         84° 22' 01"         669.98'         611.07'         N85° 31' 53"W           C218         120.00'         87° 22' 44"         183.01'         165.78' </td <td>C164</td> <td>250.00'</td> <td>87° 22' 44"</td> <td>381.26'</td> <td>345.37'</td> <td>N87° 02' 14"W</td>	C164	250.00'	87° 22' 44"	381.26'	345.37'	N87° 02' 14"W
C184         525.00'         11° 12' 01"         102.63'         102.46'         N9° 55' 11"E           C186         300.00'         21° 21' 58"         111.87'         111.23'         N88° 01' 34"E           C187         12.00'         83° 11' 21"         17.42'         15.93'         N57° 06' 52"E           C188         475.00'         11° 12' 01"         92.85'         92.71'         N9° 55' 11"E           C189         12.00'         83° 11' 21"         17.42'         15.93'         S61° 03' 45"E           C190         125.00'         17° 57' 58"         39.20'         39.04'         S10° 29' 05"E           C191         12.00'         83° 11' 21"         17.42'         15.93'         S22° 07' 37"W           C192         50.00'         36° 58' 57"         32.27'         31.72'         S78° 48' 10"E           C193         175.00'         17° 57' 58"         54.87'         54.65'         S10° 29' 05"E           C215         455.00'         84° 22' 01"         669.98'         611.07'         N85° 31' 53"W           C218         120.00'         87° 22' 44"         183.01'         165.78'         N87° 02' 14"W           C224         145.00'         3° 29' 34"         16.76'         16.76' </td <td>C181</td> <td>300.00'</td> <td>24° 19' 18"</td> <td>127.35'</td> <td>126.39'</td> <td>N55° 30' 31"W</td>	C181	300.00'	24° 19' 18"	127.35'	126.39'	N55° 30' 31"W
C186         300.00'         21° 21' 58"         111.87'         111.23'         N88° 01' 34"E           C187         12.00'         83° 11' 21"         17.42'         15.93'         N57° 06' 52"E           C188         475.00'         11° 12' 01"         92.85'         92.71'         N9° 55' 11"E           C189         12.00'         83° 11' 21"         17.42'         15.93'         S61° 03' 45"E           C190         125.00'         17° 57' 58"         39.20'         39.04'         S10° 29' 05"E           C191         12.00'         83° 11' 21"         17.42'         15.93'         S22° 07' 37"W           C192         50.00'         36° 58' 57"         32.27'         31.72'         S78° 48' 10"E           C193         175.00'         17° 57' 58"         54.87'         54.65'         S10° 29' 05"E           C215         455.00'         84° 22' 01"         669.98'         611.07'         N85° 31' 53"W           C216         455.00'         87° 22' 44"         183.01'         165.78'         N87° 02' 14"W           C224         145.00'         3° 29' 34"         16.76'         16.76'         N45° 05' 39"W           C225         275.00'         3° 33' 41"         27.66'         27.66' <td>C182</td> <td>12.00'</td> <td>83° 11' 21"</td> <td>17.42'</td> <td>15.93'</td> <td>N26° 04' 30"W</td>	C182	12.00'	83° 11' 21"	17.42'	15.93'	N26° 04' 30"W
C187         12.00'         83° 11' 21"         17.42'         15.93'         N57° 06' 52"E           C188         475.00'         11° 12' 01"         92.85'         92.71'         N9° 55' 11"E           C189         12.00'         83° 11' 21"         17.42'         15.93'         S61° 03' 45"E           C190         125.00'         17° 57' 58"         39.20'         39.04'         S10° 29' 05"E           C191         12.00'         83° 11' 21"         17.42'         15.93'         S22° 07' 37"W           C192         50.00'         36° 58' 57"         32.27'         31.72'         S78° 48' 10"E           C193         175.00'         17° 57' 58"         54.87'         54.65'         S10° 29' 05"E           C215         455.00'         84° 22' 01"         669.98'         611.07'         N85° 31' 53"W           C218         120.00'         87° 22' 44"         183.01'         165.78'         N87° 02' 14"W           C224         145.00'         3° 29' 34"         16.76'         16.76'         N45° 05' 39"W           C225         275.00'         3° 3' 3' 41"         27.66'         27.40'         N6° 31' 53"W           C230         145.00'         3° 33' 41"         27.66'         27.66'	C184	525.00'	11° 12' 01"	102.63'	102.46'	N9° 55' 11"E
C188         475.00'         11° 12' 01"         92.85'         92.71'         N9° 55' 11"E           C189         12.00'         83° 11' 21"         17.42'         15.93'         S61° 03' 45"E           C190         125.00'         17° 57' 58"         39.20'         39.04'         S10° 29' 05"E           C191         12.00'         83° 11' 21"         17.42'         15.93'         S22° 07' 37"W           C192         50.00'         36° 58' 57"         32.27'         31.72'         S78° 48' 10"E           C193         175.00'         17° 57' 58"         54.87'         54.65'         S10° 29' 05"E           C215         455.00'         84° 22' 01"         669.98'         611.07'         N85° 31' 53"W           C218         120.00'         87° 22' 44"         183.01'         165.78'         N87° 02' 14"W           C224         145.00'         3° 29' 34"         8.84'         8.84'         S45° 05' 39"W           C225         275.00'         3° 29' 34"         16.76'         16.76'         N45° 05' 39"W           C229         455.00'         34° 42' 16"         275.60'         271.40'         S69° 38' 15"W           C230         145.00'         3° 34' 1"         27.66'         27.66'	C186	300.00'	21° 21' 58"	111.87'	111.23'	N88° 01' 34"E
C189         12.00'         83° 11' 21"         17.42'         15.93'         S61° 03' 45"E           C190         125.00'         17° 57' 58"         39.20'         39.04'         \$10° 29' 05"E           C191         12.00'         83° 11' 21"         17.42'         15.93'         \$22° 07' 37"W           C192         50.00'         36° 58' 57"         32.27'         31.72'         \$78° 48' 10"E           C193         175.00'         17° 57' 58"         54.87'         54.65'         \$10° 29' 05"E           C215         455.00'         84° 22' 01"         669.98'         611.07'         N85° 31' 53"W           C218         120.00'         87° 22' 44"         183.01'         165.78'         N87° 02' 14"W           C224         145.00'         3° 29' 34"         8.84'         8.84'         \$45° 05' 39"E           C225         275.00'         3° 29' 34"         16.76'         16.76'         N45° 05' 39"W           C229         455.00'         34° 42' 16"         275.60'         271.40'         \$69° 38' 15"W           C230         145.00'         36° 33' 41"         27.66'         27.66'         \$45° 07' 43"E           C231         445.00'         3° 33' 41"         27.66'         27.66'	C187	12.00'	83° 11' 21"	17.42'	15.93'	N57° 06' 52"E
C190         125.00'         17° 57' 58"         39.20'         39.04'         S10° 29' 05"E           C191         12.00'         83° 11' 21"         17.42'         15.93'         S22° 07' 37"W           C192         50.00'         36° 58' 57"         32.27'         31.72'         S78° 48' 10"E           C193         175.00'         17° 57' 58"         54.87'         54.65'         S10° 29' 05"E           C215         455.00'         84° 22' 01"         669.98'         611.07'         N85° 31' 53"W           C218         120.00'         87° 22' 44"         183.01'         165.78'         N87° 02' 14"W           C224         145.00'         3° 29' 34"         8.84'         8.84'         S45° 05' 39"E           C225         275.00'         3° 29' 34"         16.76'         16.76'         N45° 05' 39"W           C229         455.00'         34° 42' 16"         275.60'         271.40'         S69° 38' 15"W           C230         145.00'         3° 33' 41"         27.66'         27.66'         S45° 07' 43"E           C231         445.00'         3° 33' 41"         27.66'         27.66'         N48° 07' 43"E           C232         430.00'         10° 20' 07"         77.57'         77.46'	C188	475.00'	11° 12' 01"	92.85'	92.71'	N9° 55' 11"E
C191         12.00'         83° 11' 21"         17.42'         15.93'         S22° 07' 37"W           C192         50.00'         36° 58' 57"         32.27'         31.72'         \$78° 48' 10"E           C193         175.00'         17° 57' 58"         54.87'         54.65'         \$10° 29' 05"E           C215         455.00'         84° 22' 01"         669.98'         611.07'         N85° 31' 53"W           C218         120.00'         87° 22' 44"         183.01'         165.78'         N87° 02' 14"W           C224         145.00'         3° 29' 34"         8.84'         8.84'         \$45° 05' 39"W           C225         275.00'         3° 29' 34"         16.76'         16.76'         N45° 05' 39"W           C229         455.00'         3° 29' 34"         16.76'         16.76'         N45° 05' 39"W           C229         455.00'         3° 29' 34"         16.76'         16.76'         N45° 05' 39"W           C229         455.00'         3° 29' 34"         16.76'         19.474'         N85° 31' 53"W           C230         145.00'         84° 22' 01"         213.51'         194.74'         N85° 31' 53"W           C231         445.00'         3° 3' 41"         27.66'         27.66'	C189	12.00'	83° 11' 21"	17.42'	15.93'	S61° 03' 45"E
C192         50.00'         36° 58' 57"         32.27'         31.72'         S78° 48' 10"E           C193         175.00'         17° 57' 58"         54.87'         54.65'         S10° 29' 05"E           C215         455.00'         84° 22' 01"         669.98'         611.07'         N85° 31' 53"W           C218         120.00'         87° 22' 44"         183.01'         165.78'         N87° 02' 14"W           C224         145.00'         3° 29' 34"         8.84'         8.84'         S45° 05' 39"E           C225         275.00'         3° 29' 34"         16.76'         16.76'         N45° 05' 39"W           C229         455.00'         3° 29' 34"         16.76'         16.76'         N45° 05' 39"W           C229         455.00'         34° 42' 16"         275.60'         271.40'         S69° 38' 15"W           C230         145.00'         3° 33' 41"         27.66'         27.66'         S45° 07' 43"E           C231         445.00'         3° 33' 41"         27.66'         27.66'         S45° 07' 43"E           C232         430.00'         10° 20' 07"         77.57'         77.46'         N48° 30' 56"W           C233         655.00'         6° 22' 16"         72.83'         72.80'	C190	125.00'	17° 57' 58"	39.20'	39.04'	S10° 29' 05"E
C193         175.00'         17° 57' 58"         54.87'         54.65'         \$10° 29' 05"E           C215         455.00'         84° 22' 01"         669.98'         611.07'         N85° 31' 53"W           C218         120.00'         87° 22' 44"         183.01'         165.78'         N87° 02' 14"W           C224         145.00'         3° 29' 34"         8.84'         8.84'         \$45° 05' 39"E           C225         275.00'         3° 29' 34"         16.76'         16.76'         N45° 05' 39"W           C229         455.00'         34° 42' 16"         275.60'         271.40'         \$69° 38' 15"W           C230         145.00'         34° 42' 10"         213.51'         194.74'         N85° 31' 53"W           C231         445.00'         3° 33' 41"         27.66'         27.66'         \$45° 07' 43"E           C232         430.00'         10° 20' 07"         77.57'         77.46'         N48° 30' 56"W           C233         655.00'         6° 22' 16"         72.83'         72.80'         N7° 30' 18"E           C270         1355.00'         1° 39' 57"         39.40'         39.39'         \$8° 08' 22"E           C271         1355.00'         4° 05' 47"         96.88'         96.86' <td>C191</td> <td>12.00'</td> <td>83° 11' 21"</td> <td>17.42'</td> <td>15.93'</td> <td>S22° 07' 37"W</td>	C191	12.00'	83° 11' 21"	17.42'	15.93'	S22° 07' 37"W
C215         455.00'         84° 22' 01"         669.98'         611.07'         N85° 31' 53"W           C218         120.00'         87° 22' 44"         183.01'         165.78'         N87° 02' 14"W           C224         145.00'         3° 29' 34"         8.84'         8.84'         S45° 05' 39"E           C225         275.00'         3° 29' 34"         16.76'         16.76'         N45° 05' 39"W           C229         455.00'         34° 42' 16"         275.60'         271.40'         S69° 38' 15"W           C230         145.00'         3° 33' 41"         27.66'         27.66'         S45° 07' 43"E           C231         445.00'         3° 33' 41"         27.66'         27.66'         S45° 07' 43"E           C232         430.00'         10° 20' 07"         77.57'         77.46'         N48° 30' 56"W           C233         655.00'         6° 22' 16"         72.83'         72.80'         N7° 30' 18"E           C270         1355.00'         1° 39' 57"         39.40'         39.39'         S8° 08' 22"E           C271         1355.00'         4° 05' 47"         96.88'         96.86'         S5° 15' 30"E           C272         275.00'         23° 04' 26"         58.39'         58.00'	C192	50.00'	36° 58' 57"	32.27'	31.72'	S78° 48' 10"E
C218         120.00'         87° 22' 44"         183.01'         165.78'         N87° 02' 14"W           C224         145.00'         3° 29' 34"         8.84'         8.84'         S45° 05' 39"E           C225         275.00'         3° 29' 34"         16.76'         16.76'         N45° 05' 39"W           C229         455.00'         34° 42' 16"         275.60'         271.40'         S69° 38' 15"W           C230         145.00'         84° 22' 01"         213.51'         194.74'         N85° 31' 53"W           C231         445.00'         3° 33' 41"         27.66'         27.66'         S45° 07' 43"E           C232         430.00'         10° 20' 07"         77.57'         77.46'         N48° 30' 56"W           C233         655.00'         6° 22' 16"         72.83'         72.80'         N7° 30' 18"E           C270         1355.00'         1° 39' 57"         39.40'         39.39'         S8° 08' 22"E           C271         1355.00'         4° 05' 47"         96.88'         96.86'         S5° 15' 30"E           C272         275.00'         23° 04' 26"         110.75'         110.00'         S58° 22' 39"W           C273         145.00'         24° 23' 45"         61.74'         61.21' <td>C193</td> <td>175.00'</td> <td>17° 57' 58"</td> <td>54.87'</td> <td>54.65'</td> <td>S10° 29' 05"E</td>	C193	175.00'	17° 57' 58"	54.87'	54.65'	S10° 29' 05"E
C224         145.00'         3° 29' 34"         8.84'         8.84'         S45° 05' 39"E           C225         275.00'         3° 29' 34"         16.76'         16.76'         N45° 05' 39"W           C229         455.00'         34° 42' 16"         275.60'         271.40'         S69° 38' 15"W           C230         145.00'         84° 22' 01"         213.51'         194.74'         N85° 31' 53"W           C231         445.00'         3° 33' 41"         27.66'         27.66'         S45° 07' 43"E           C232         430.00'         10° 20' 07"         77.57'         77.46'         N48° 30' 56"W           C233         655.00'         6° 22' 16"         72.83'         72.80'         N7° 30' 18"E           C270         1355.00'         1° 39' 57"         39.40'         39.39'         S8° 08' 22"E           C271         1355.00'         4° 05' 47"         96.88'         96.86'         S5° 15' 30"E           C272         275.00'         23° 04' 26"         110.75'         110.00'         S58° 22' 39"W           C273         145.00'         23° 04' 26"         58.39'         58.00'         N58° 22' 39"W           C274         145.00'         24° 23' 45"         117.09'         116.21' <td>C215</td> <td>455.00'</td> <td>84° 22' 01"</td> <td>669.98'</td> <td>611.07'</td> <td>N85° 31' 53"W</td>	C215	455.00'	84° 22' 01"	669.98'	611.07'	N85° 31' 53"W
C225         275.00'         3° 29' 34"         16.76'         16.76'         N45° 05' 39"W           C229         455.00'         34° 42' 16"         275.60'         271.40'         869° 38' 15"W           C230         145.00'         84° 22' 01"         213.51'         194.74'         N85° 31' 53"W           C231         445.00'         3° 33' 41"         27.66'         27.66'         S45° 07' 43"E           C232         430.00'         10° 20' 07"         77.57'         77.46'         N48° 30' 56"W           C233         655.00'         6° 22' 16"         72.83'         72.80'         N7° 30' 18"E           C270         1355.00'         1° 39' 57"         39.40'         39.39'         S8° 08' 22"E           C271         1355.00'         4° 05' 47"         96.88'         96.86'         S5° 15' 30"E           C272         275.00'         23° 04' 26"         110.75'         110.00'         S58° 22' 39"W           C273         145.00'         24° 23' 45"         61.74'         61.27'         N82° 06' 45"W           C274         145.00'         24° 23' 45"         117.09'         116.21'         S73° 29' 30"W           C275         275.00'         24° 23' 45"         61.74'         61.27'<	C218	120.00'	87° 22' 44"	183.01'	165.78'	N87° 02' 14"W
C229         455.00'         34° 42' 16"         275.60'         271.40'         S69° 38' 15"W           C230         145.00'         84° 22' 01"         213.51'         194.74'         N85° 31' 53"W           C231         445.00'         3° 33' 41"         27.66'         27.66'         S45° 07' 43"E           C232         430.00'         10° 20' 07"         77.57'         77.46'         N48° 30' 56"W           C233         655.00'         6° 22' 16"         72.83'         72.80'         N7° 30' 18"E           C270         1355.00'         1° 39' 57"         39.40'         39.39'         S8° 08' 22"E           C271         1355.00'         4° 05' 47"         96.88'         96.86'         S5° 15' 30"E           C272         275.00'         23° 04' 26"         110.75'         110.00'         S58° 22' 39"W           C273         145.00'         23° 04' 26"         58.39'         58.00'         N58° 22' 39"W           C274         145.00'         24° 23' 45"         61.74'         61.27'         N82° 06' 45"E           C275         275.00'         24° 23' 45"         117.09'         116.21'         S82° 06' 45"E           C276         275.00'         24° 23' 45"         61.74'         61.27'	C224	145.00'	3° 29' 34"	8.84'	8.84'	S45° 05' 39"E
C230         145.00'         84° 22' 01"         213.51'         194.74'         N85° 31' 53"W           C231         445.00'         3° 33' 41"         27.66'         27.66'         \$45° 07' 43"E           C232         430.00'         10° 20' 07"         77.57'         77.46'         N48° 30' 56"W           C233         655.00'         6° 22' 16"         72.83'         72.80'         N7° 30' 18"E           C270         1355.00'         1° 39' 57"         39.40'         39.39'         \$8° 08' 22"E           C271         1355.00'         4° 05' 47"         96.88'         96.86'         \$5° 15' 30"E           C272         275.00'         23° 04' 26"         110.75'         110.00'         \$58° 22' 39"E           C273         145.00'         23° 04' 26"         58.39'         58.00'         N58° 22' 39"W           C274         145.00'         24° 23' 45"         61.74'         61.27'         N82° 06' 45"E           C275         275.00'         24° 23' 45"         117.09'         116.21'         \$73° 29' 30"W           C276         275.00'         24° 23' 45"         61.74'         61.27'         N73° 29' 30"E           C278         145.00'         9° 00' 30"         22.80'         22.77' <td>C225</td> <td>275.00'</td> <td>3° 29' 34"</td> <td>16.76'</td> <td>16.76'</td> <td>N45° 05' 39"W</td>	C225	275.00'	3° 29' 34"	16.76'	16.76'	N45° 05' 39"W
C231         445.00'         3° 33' 41"         27.66'         27.66'         S45° 07' 43"E           C232         430.00'         10° 20' 07"         77.57'         77.46'         N48° 30' 56"W           C233         655.00'         6° 22' 16"         72.83'         72.80'         N7° 30' 18"E           C270         1355.00'         1° 39' 57"         39.40'         39.39'         S8° 08' 22"E           C271         1355.00'         4° 05' 47"         96.88'         96.86'         S5° 15' 30"E           C272         275.00'         23° 04' 26"         110.75'         110.00'         S58° 22' 39"W           C273         145.00'         23° 04' 26"         58.39'         58.00'         N58° 22' 39"W           C274         145.00'         24° 23' 45"         61.74'         61.27'         N82° 06' 45"W           C275         275.00'         24° 23' 45"         117.09'         116.21'         S82° 06' 45"E           C276         275.00'         24° 23' 45"         61.74'         61.27'         N73° 29' 30"W           C277         145.00'         24° 23' 45"         61.74'         61.27'         N73° 29' 30"W           C278         145.00'         9° 00' 30"         22.80'         22.77'	C229	455.00'	34° 42' 16"	275.60'	271.40'	S69° 38' 15"W
C232         430.00'         10° 20' 07"         77.57'         77.46'         N48° 30' 56"W           C233         655.00'         6° 22' 16"         72.83'         72.80'         N7° 30' 18"E           C270         1355.00'         1° 39' 57"         39.40'         39.39'         S8° 08' 22"E           C271         1355.00'         4° 05' 47"         96.88'         96.86'         S5° 15' 30"E           C272         275.00'         23° 04' 26"         110.75'         110.00'         S58° 22' 39"E           C273         145.00'         23° 04' 26"         58.39'         58.00'         N58° 22' 39"W           C274         145.00'         24° 23' 45"         61.74'         61.27'         N82° 06' 45"W           C275         275.00'         24° 23' 45"         117.09'         116.21'         S82° 06' 45"E           C276         275.00'         24° 23' 45"         61.74'         61.27'         N73° 29' 30"W           C277         145.00'         24° 23' 45"         61.74'         61.27'         N73° 29' 30"E           C280         325.00'         24° 23' 45"         61.74'         61.27'         N56° 47' 22"E           C280         325.00'         6° 34' 25"         37.29'         37.27' <td>C230</td> <td>145.00'</td> <td>84° 22' 01"</td> <td>213.51'</td> <td>194.74'</td> <td>N85° 31' 53"W</td>	C230	145.00'	84° 22' 01"	213.51'	194.74'	N85° 31' 53"W
C233         655.00'         6° 22' 16"         72.83'         72.80'         N7° 30' 18"E           C270         1355.00'         1° 39' 57"         39.40'         39.39'         S8° 08' 22"E           C271         1355.00'         4° 05' 47"         96.88'         96.86'         S5° 15' 30"E           C272         275.00'         23° 04' 26"         110.75'         110.00'         S58° 22' 39"E           C273         145.00'         23° 04' 26"         58.39'         58.00'         N58° 22' 39"W           C274         145.00'         24° 23' 45"         61.74'         61.27'         N82° 06' 45"W           C275         275.00'         24° 23' 45"         117.09'         116.21'         S82° 06' 45"E           C276         275.00'         24° 23' 45"         117.09'         116.21'         S73° 29' 30"W           C277         145.00'         24° 23' 45"         61.74'         61.27'         N73° 29' 30"E           C278         145.00'         9° 00' 30"         22.80'         22.77'         N56° 47' 22"E           C280         325.00'         6° 34' 25"         37.29'         37.27'         S55° 34' 19"W           C295         525.00'         1° 52' 40"         17.21'         17.20' <td>C231</td> <td>445.00'</td> <td>3° 33' 41"</td> <td>27.66'</td> <td>27.66'</td> <td>S45° 07' 43"E</td>	C231	445.00'	3° 33' 41"	27.66'	27.66'	S45° 07' 43"E
C270         1355.00'         1° 39' 57"         39.40'         39.39'         S8° 08' 22"E           C271         1355.00'         4° 05' 47"         96.88'         96.86'         S5° 15' 30"E           C272         275.00'         23° 04' 26"         110.75'         110.00'         S58° 22' 39"E           C273         145.00'         23° 04' 26"         58.39'         58.00'         N58° 22' 39"W           C274         145.00'         24° 23' 45"         61.74'         61.27'         N82° 06' 45"W           C275         275.00'         24° 23' 45"         117.09'         116.21'         S82° 06' 45"E           C276         275.00'         24° 23' 45"         117.09'         116.21'         S73° 29' 30"W           C277         145.00'         24° 23' 45"         61.74'         61.27'         N73° 29' 30"E           C278         145.00'         24° 23' 45"         61.74'         61.27'         N73° 29' 30"E           C280         325.00'         9° 00' 30"         22.80'         22.77'         N56° 47' 22"E           C281         325.00'         6° 34' 25"         37.29'         37.27'         S55° 34' 19"W           C295         525.00'         1° 52' 40"         17.21'         17.20' </td <td>C232</td> <td>430.00'</td> <td>10° 20' 07"</td> <td>77.57'</td> <td>77.46'</td> <td>N48° 30' 56"W</td>	C232	430.00'	10° 20' 07"	77.57'	77.46'	N48° 30' 56"W
C271         1355.00'         4° 05' 47"         96.88'         96.86'         S5° 15' 30"E           C272         275.00'         23° 04' 26"         110.75'         110.00'         S58° 22' 39"E           C273         145.00'         23° 04' 26"         58.39'         58.00'         N58° 22' 39"W           C274         145.00'         24° 23' 45"         61.74'         61.27'         N82° 06' 45"W           C275         275.00'         24° 23' 45"         117.09'         116.21'         S82° 06' 45"E           C276         275.00'         24° 23' 45"         117.09'         116.21'         S73° 29' 30"W           C277         145.00'         24° 23' 45"         61.74'         61.27'         N73° 29' 30"E           C278         145.00'         9° 00' 30"         22.80'         22.77'         N56° 47' 22"E           C280         325.00'         6° 34' 25"         37.29'         37.27'         S55° 34' 19"W           C281         325.00'         12° 28' 49"         70.79'         70.65'         S65° 05' 56"W           C295         525.00'         1° 52' 40"         17.21'         17.20'         N5° 15' 30"E           C296         525.00'         9° 19' 21"         85.42'         85.33' <td>C233</td> <td>655.00'</td> <td>6° 22' 16"</td> <td>72.83'</td> <td>72.80'</td> <td>N7° 30' 18"E</td>	C233	655.00'	6° 22' 16"	72.83'	72.80'	N7° 30' 18"E
C272         275.00'         23° 04' 26"         110.75'         110.00'         S58° 22' 39"E           C273         145.00'         23° 04' 26"         58.39'         58.00'         N58° 22' 39"W           C274         145.00'         24° 23' 45"         61.74'         61.27'         N82° 06' 45"W           C275         275.00'         24° 23' 45"         117.09'         116.21'         S82° 06' 45"E           C276         275.00'         24° 23' 45"         117.09'         116.21'         S73° 29' 30"W           C277         145.00'         24° 23' 45"         61.74'         61.27'         N73° 29' 30"E           C278         145.00'         9° 00' 30"         22.80'         22.77'         N56° 47' 22"E           C280         325.00'         6° 34' 25"         37.29'         37.27'         S55° 34' 19"W           C281         325.00'         12° 28' 49"         70.79'         70.65'         S65° 05' 56"W           C295         525.00'         1° 52' 40"         17.21'         17.20'         N5° 15' 30"E           C296         525.00'         9° 19' 21"         85.42'         85.33'         S10° 51' 30"W	C270	1355.00'	1° 39' 57"	39.40'	39.39'	S8° 08' 22"E
C273         145.00'         23° 04' 26"         58.39'         58.00'         N58° 22' 39"W           C274         145.00'         24° 23' 45"         61.74'         61.27'         N82° 06' 45"W           C275         275.00'         24° 23' 45"         117.09'         116.21'         S82° 06' 45"E           C276         275.00'         24° 23' 45"         117.09'         116.21'         S73° 29' 30"W           C277         145.00'         24° 23' 45"         61.74'         61.27'         N73° 29' 30"E           C278         145.00'         9° 00' 30"         22.80'         22.77'         N56° 47' 22"E           C280         325.00'         6° 34' 25"         37.29'         37.27'         S55° 34' 19"W           C281         325.00'         12° 28' 49"         70.79'         70.65'         S65° 05' 56"W           C295         525.00'         1° 52' 40"         17.21'         17.20'         N5° 15' 30"E           C296         525.00'         9° 19' 21"         85.42'         85.33'         S10° 51' 30"W	C271	1355.00'	4° 05' 47"	96.88'	96.86'	S5° 15' 30"E
C274         145.00'         24° 23' 45"         61.74'         61.27'         N82° 06' 45"W           C275         275.00'         24° 23' 45"         117.09'         116.21'         S82° 06' 45"E           C276         275.00'         24° 23' 45"         117.09'         116.21'         S73° 29' 30"W           C277         145.00'         24° 23' 45"         61.74'         61.27'         N73° 29' 30"E           C278         145.00'         9° 00' 30"         22.80'         22.77'         N56° 47' 22"E           C280         325.00'         6° 34' 25"         37.29'         37.27'         S55° 34' 19"W           C281         325.00'         12° 28' 49"         70.79'         70.65'         S65° 05' 56"W           C295         525.00'         1° 52' 40"         17.21'         17.20'         N5° 15' 30"E           C296         525.00'         9° 19' 21"         85.42'         85.33'         S10° 51' 30"W	C272	275.00'	23° 04' 26"	110.75'	110.00'	S58° 22' 39"E
C275         275.00'         24° 23' 45"         117.09'         116.21'         S82° 06' 45"E           C276         275.00'         24° 23' 45"         117.09'         116.21'         S73° 29' 30"W           C277         145.00'         24° 23' 45"         61.74'         61.27'         N73° 29' 30"E           C278         145.00'         9° 00' 30"         22.80'         22.77'         N56° 47' 22"E           C280         325.00'         6° 34' 25"         37.29'         37.27'         S55° 34' 19"W           C281         325.00'         12° 28' 49"         70.79'         70.65'         S65° 05' 56"W           C295         525.00'         1° 52' 40"         17.21'         17.20'         N5° 15' 30"E           C296         525.00'         9° 19' 21"         85.42'         85.33'         S10° 51' 30"W	C273	145.00'	23° 04' 26"	58.39'	58.00'	N58° 22' 39"W
C276         275.00'         24° 23' 45"         117.09'         116.21'         S73° 29' 30"W           C277         145.00'         24° 23' 45"         61.74'         61.27'         N73° 29' 30"E           C278         145.00'         9° 00' 30"         22.80'         22.77'         N56° 47' 22"E           C280         325.00'         6° 34' 25"         37.29'         37.27'         S55° 34' 19"W           C281         325.00'         12° 28' 49"         70.79'         70.65'         S65° 05' 56"W           C295         525.00'         1° 52' 40"         17.21'         17.20'         N5° 15' 30"E           C296         525.00'         9° 19' 21"         85.42'         85.33'         S10° 51' 30"W	C274	145.00'	24° 23' 45"	61.74'	61.27'	N82° 06' 45"W
C277         145.00'         24° 23' 45"         61.74'         61.27'         N73° 29' 30"E           C278         145.00'         9° 00' 30"         22.80'         22.77'         N56° 47' 22"E           C280         325.00'         6° 34' 25"         37.29'         37.27'         S55° 34' 19"W           C281         325.00'         12° 28' 49"         70.79'         70.65'         S65° 05' 56"W           C295         525.00'         1° 52' 40"         17.21'         17.20'         N5° 15' 30"E           C296         525.00'         9° 19' 21"         85.42'         85.33'         S10° 51' 30"W	C275	275.00'	24° 23' 45"	117.09'	116.21'	S82° 06' 45"E
C278       145.00'       9° 00' 30"       22.80'       22.77'       N56° 47' 22"E         C280       325.00'       6° 34' 25"       37.29'       37.27'       S55° 34' 19"W         C281       325.00'       12° 28' 49"       70.79'       70.65'       S65° 05' 56"W         C295       525.00'       1° 52' 40"       17.21'       17.20'       N5° 15' 30"E         C296       525.00'       9° 19' 21"       85.42'       85.33'       S10° 51' 30"W	C276	275.00'	24° 23' 45"	117.09'	116.21'	S73° 29' 30"W
C280       325.00'       6° 34' 25"       37.29'       37.27'       \$55° 34' 19"W         C281       325.00'       12° 28' 49"       70.79'       70.65'       \$65° 05' 56"W         C295       525.00'       1° 52' 40"       17.21'       17.20'       N5° 15' 30"E         C296       525.00'       9° 19' 21"       85.42'       85.33'       \$10° 51' 30"W	C277	145.00'	24° 23' 45"	61.74'	61.27'	N73° 29' 30"E
C281       325.00'       12° 28' 49"       70.79'       70.65'       \$65° 05' 56"W         C295       525.00'       1° 52' 40"       17.21'       17.20'       N5° 15' 30"E         C296       525.00'       9° 19' 21"       85.42'       85.33'       \$10° 51' 30"W	C278	145.00'	9° 00' 30"	22.80'	22.77'	N56° 47' 22"E
C295         525.00'         1° 52' 40"         17.21'         17.20'         N5° 15' 30"E           C296         525.00'         9° 19' 21"         85.42'         85.33'         \$10° 51' 30"W	C280	325.00'	6° 34' 25"	37.29'	37.27'	S55° 34' 19"W
C296 525.00' 9° 19' 21" 85.42' 85.33' \$10° 51' 30"W	C281	325.00'	12° 28' 49"	70.79'	70.65'	S65° 05' 56"W
	C295	525.00'	1° 52' 40"	17.21'	17.20'	N5° 15' 30"E
	C296	525.00'	9° 19' 21"	85.42'	85.33'	S10° 51' 30"W
	C297			68.23'	68.08'	S61° 09' 14"E

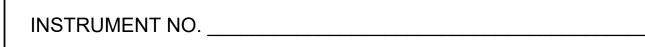
URVE#	RADIUS	C.A.	ARC	CHD	CHD BRG
C298	300.00'	11° 17' 25"	59.12'	59.02'	N48° 59' 35"W
C299	430.00'	10° 20' 07"	77.57'	77.46'	S48° 30' 56"E
C301	655.00'	3° 01' 55"	34.66'	34.66'	N7° 42' 47"E
C302	655.00'	1° 52' 40"	21.47'	21.46'	S5° 15' 30"W
C304	455.00'	12° 28' 49"	99.11'	98.91'	N65° 05' 56"E
C305	455.00'	6° 34' 25"	52.20'	52.17'	N55° 34' 19"E
C321	12.00'	41° 35' 41"	8.71'	8.52'	S42° 55' 27"W
C324	12.00'	41° 35' 41"	8.71'	8.52'	S1° 19' 47"W
C457	120.00'	8° 37' 33"	18.07'	18.05'	S53° 35' 10"W
C458	120.00'	27° 03' 25"	56.67'	56.14'	S71° 25' 39"W
C459	120.00'	27° 03' 25"	56.67'	56.14'	N81° 30' 56"W
C460	120.00'	24° 38' 21"	51.60'	51.21'	N55° 40' 03"W
C461	250.00'	24° 38' 21"	107.51'	106.68'	S55° 40' 03"E
C462	250.00'	27° 03' 25"	118.06'	116.96'	S81° 30' 56"E
C463	250.00'	27° 03' 25"	118.06'	116.96'	N71° 25' 39"E
C464	250.00'	8° 37' 33"	37.64'	37.60'	N53° 35' 10"E
C465	455.00'	2° 07' 15"	16.84'	16.84'	N44° 24' 30"W
C466	325.00'	2° 07' 15"	12.03'	12.03'	S44° 24' 30"E
C467	325.00'	10° 18' 38"	58.48'	58.41'	S50° 37' 27"E
C468	325.00'	10° 18' 38"	58.48'	58.41'	S60° 56' 05"E
C469	325.00'	10° 18' 38"	58.48'	58.41'	S71° 14' 42"E
C470	325.00'	10° 18' 38"	58.48'	58.41'	S81° 33' 20"E
C471	325.00'	10° 53' 39"	61.80'	61.70'	N87° 50' 31"E
C472	325.00'	10° 53' 39"	61.80'	61.70'	N76° 56' 51"E
C473	325.00'	13° 54' 05"	78.85'	78.66'	N64° 32' 59"E
C474	325.00'	5° 18' 50"	30.14'	30.13'	N54° 56' 32"E
C475	455.00'	5° 18' 50"	42.20'	42.18'	S54° 56' 32"W
C476	455.00'	13° 54' 05"	110.39'	110.12'	S64° 32' 59"W
C477	455.00'	10° 53' 39"	86.51'	86.38'	S76° 56' 51"W
C478	455.00'	10° 53' 39"	86.51'	86.38'	S87° 50' 31"W
C479	455.00'	10° 18' 38"	81.88'	81.77'	N81° 33' 20"W
C480	455.00'	10° 18' 38"	81.88'	81.77'	N71° 14' 42"W
C481	455.00'	10° 18' 38"	81.88'	81.77'	N60° 56' 05"W
C482	455.00'	10° 18' 38"	81.88'	81.77'	N50° 37' 27"W
C490	275.00'	12° 39' 40"	60.77'	60.64'	N58° 36' 57"E
C573	185.00'	60° 38' 30"	195.80'	186.79'	N9° 36' 25"E
C574	185.00'	60° 00' 00"	193.73'	185.00'	N69° 55' 40"E
C575	185.00'	19° 45' 38"	63.80'	63.49'	S70° 11' 31"E
C576	50.00'	8° 37' 48"	7.53'	7.52'	S64° 37' 36"E
C577	50.00'	28° 21' 09"	24.74'	24.49'	S83° 07' 04"E
C578	55.00'	30° 24' 20"	29.19'	28.85'	N64° 52' 10"W
C579	55.00'	60° 00' 00"	57.60'	55.00'	S69° 55' 40"W

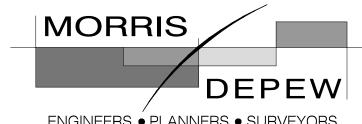
**CURVE TABLE** 

LINE TABLE				
LINE#	BEARING	DISTANCE		
L4	N15°31'11"E	71.84'		
L22	S19°28'04"E	68.31'		
L41	N15°31'11"E	37.04'		
L53	N15°31'11"E	37.04'		
L54	S19°28'04"E	33.51'		
L55	S19°28'04"E	33.51'		

NOTE:
THE PLAT SHOWN HEREON IS SUBJECT TO EASEMENTS CONTAINED IN MASTER
DECLARATION OF COVENANTS, CONDITIONS, AND RESTRICTIONS FOR TIMBER CREEK
RECORDED AS OFFICIAL RECORDS INSTRUMENT NO. 2020000059114, PUBLIC RECORDS OF
LEE COUNTY, FLORIDA, AS AMENDED BY CERTIFICATE OF AMENDMENT TO MASTER
DECLARATION OF COVENANTS, CONDITIONS AND RESTRICTIONS FOR TIMBER CREEK
RECORDED AS OFFICIAL RECORDS INSTRUMENT NO. 2020000192791, AND AS FURTHER
AMENDED BY CERTIFICATE OF AMENDMENT RECORDED IN OFFICIAL RECORDS
INSTRUMENT NO. 2021000185721, ALL OF THE PUBLIC RECORDS OF LEE COUNTY, FLORIDA.
SAID EASEMENTS ARE BLANKET IN NATURE AND NOT PLOTTABLE.

## TIMBER CREEK - PHASE 6



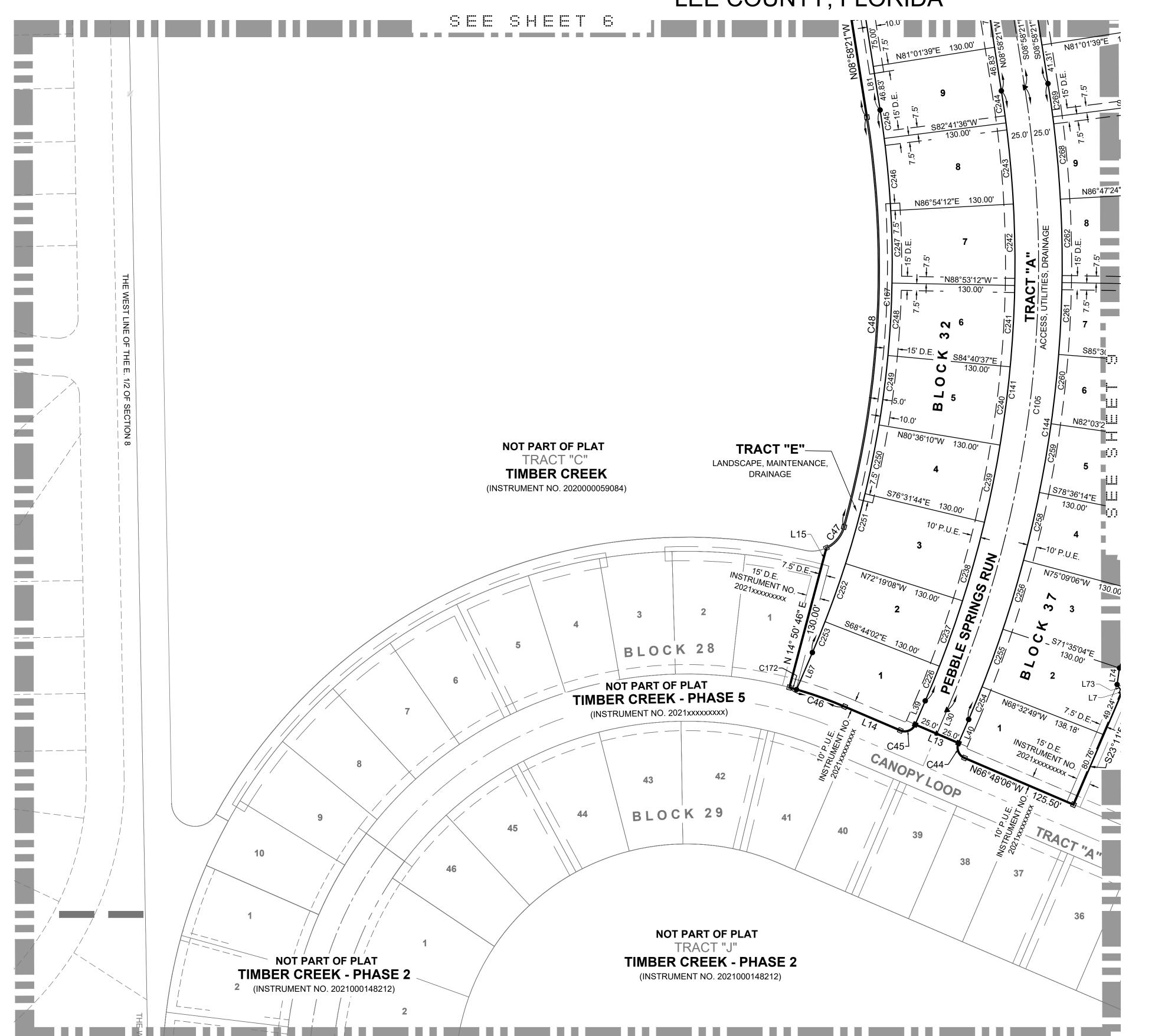


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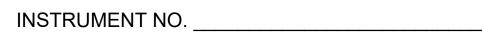
C44         12.00'         90° 00' 00"         18.85'         16.97'         N21° 48' 06" N           C45         12.00'         90° 00' 00"         18.85'         16.97'         S68° 11' 54" N           C46         425.00'         8° 21' 18"         61.98'         61.92'         N70° 58' 07" N           C47         35.00'         48° 59' 38"         29.93'         29.03'         N39° 53' 11" N           C48         1030.00'         24° 21' 33"         437.90'         434.61'         N3° 12' 26"E           C105         1200.00'         32° 10' 14"         673.78'         664.96'         S7° 06' 47" N           C141         1175.00'         32° 10' 14"         659.74'         651.11'         N7° 06' 47" N           C144         1225.00'         32° 10' 14"         586.75'         579.07'         S7° 06' 47" N           C167         1045.00'         32° 10' 14"         586.75'         579.07'         S7° 06' 47" N           C172         425.00'         1° 03' 49"         7.89'         7.89'         N74° 36' 51" N           C226         1175.00'         1° 55' 56"         39.63'         39.62'         N22° 13' 56"!           C237         1175.00'         4° 12' 36"         86.33'         86						
C43         1370.00'         26° 25' 02"         631.66'         626.08'         S4° 14' 11"W           C44         12.00'         90° 00' 00"         18.85'         16.97'         N21° 48' 06"W           C45         12.00'         90° 00' 00"         18.85'         16.97'         S68° 11' 54"W           C46         425.00'         8° 21' 18"         61.98'         61.92'         N70° 58' 07"W           C47         35.00'         48° 59' 38"         29.93'         29.03'         N39° 53' 11"W           C48         1030.00'         24° 21' 33"         437.90'         434.61'         N3° 12' 26"E           C105         1200.00'         32° 10' 14"         673.78'         664.96'         S7° 06' 47"W           C141         1175.00'         32° 10' 14"         687.82'         678.82'         S7° 06' 47"W           C167         1045.00'         32° 10' 14"         586.75'         579.07'         S7° 06' 47"W           C172         425.00'         1° 03' 49"         7.89'         7.89'         N74° 36' 51"W           C226         1175.00'         1° 55' 56"         39.63'         39.62'         N22° 13' 56"           C237         1175.00'         4° 12' 36"         86.33'         86.32'			CURVE	TABLE	Ξ	
C44         12.00'         90° 00' 00"         18.85'         16.97'         N21° 48' 06" N           C45         12.00'         90° 00' 00"         18.85'         16.97'         S68° 11' 54" N           C46         425.00'         8° 21' 18"         61.98'         61.92'         N70° 58' 07" N           C47         35.00'         48° 59' 38"         29.93'         29.03'         N39° 53' 11" N           C48         1030.00'         24° 21' 33"         437.90'         434.61'         N3° 12' 26"E           C105         1200.00'         32° 10' 14"         673.78'         664.96'         S7° 06' 47" N           C141         1175.00'         32° 10' 14"         659.74'         651.11'         N7° 06' 47" N           C144         1225.00'         32° 10' 14"         586.75'         579.07'         S7° 06' 47" N           C167         1045.00'         32° 10' 14"         586.75'         579.07'         S7° 06' 47" N           C172         425.00'         1° 03' 49"         7.89'         7.89'         N74° 36' 51" N           C226         1175.00'         1° 55' 56"         39.63'         39.62'         N22° 13' 56"I           C237         1175.00'         4° 12' 36"         86.33'         86	CURVE#	RADIUS	C.A.	ARC	CHD	CHD BRG
C45         12.00'         90° 00' 00"         18.85'         16.97'         \$68° 11' 54"\/v.           C46         425.00'         8° 21' 18"         61.98'         61.92'         N70° 58' 07"\/v.           C47         35.00'         48° 59' 38"         29.93'         29.03'         N39° 53' 11"\/v.           C48         1030.00'         24° 21' 33"         437.90'         434.61'         N3° 12' 26"E           C105         1200.00'         32° 10' 14"         673.78'         664.96'         \$7° 06' 47"\/v.           C141         1175.00'         32° 10' 14"         659.74'         651.11'         N7° 06' 47"\/v.           C144         1225.00'         32° 10' 14"         687.82'         678.82'         \$7° 06' 47"\/v.           C167         1045.00'         32° 10' 14"         586.75'         579.07'         \$7° 06' 47"\/v.           C172         425.00'         1° 03' 49"         7.89'         7.89'         N74° 36' 51"\/v.           C226         1175.00'         1° 55' 56"         39.63'         39.62'         N22° 13' 56"\/v.           C237         1175.00'         4° 12' 36"         86.33'         86.32'         N15° 34' 34"\/v.           C238         1175.00'         4° 04' 26"         83.	C43	1370.00'	26° 25' 02"	631.66'	626.08'	S4° 14' 11"W
C46         425.00'         8° 21' 18"         61.98'         61.92'         N70° 58' 07"\/ N3° 53' 11"\/ N3° 53' 11"\/ N3° 53' 11"\/ C48         35.00'         48° 59' 38"         29.93'         29.03'         N39° 53' 11"\/ N3° 12' 26"E           C105         1200.00'         32° 10' 14"         673.78'         664.96'         S7° 06' 47"\/ S7° 06' 47"\/ C141         1175.00'         32° 10' 14"         659.74'         651.11'         N7° 06' 47"\/ S7° 06' 47"\/ C167         1045.00'         32° 10' 14"         687.82'         678.82'         S7° 06' 47"\/ S7° 06' 47"\/ C172         425.00'         1° 03' 49"         7.89'         7.89'         N74° 36' 51"\/ N74° 36' 51"\/ C226         1175.00'         1° 55' 56"         39.63'         39.62'         N22° 13' 56"\/ N12° 13' 56"\/ C237         1175.00'         3° 35' 06"         73.52'         73.51'         N19° 28' 25"\/ N19° 28' 25"\/ C238         1175.00'         4° 04' 26"         83.55'         83.53'         N11° 26' 03"\/ N11° 26' 03"\/ C240         1175.00'         4° 04' 26"         83.55'         83.53'         N10° 59' 30"\/ N10° 21' 36"\/ C241         1175.00'         4° 12' 36"         86.33'         86.32'         N0° 59' 30"\/ N2° 21' 36"\/ C242         1175.00'         4° 12' 36"         86.33'         86.32'         N0° 59' 30"\/ N2° 21' 36"\/ C244         1175.00'         4° 12' 36"         86.33'         86.32' <t< td=""><td>C44</td><td>12.00'</td><td>90° 00' 00"</td><td>18.85'</td><td>16.97'</td><td>N21° 48' 06"W</td></t<>	C44	12.00'	90° 00' 00"	18.85'	16.97'	N21° 48' 06"W
C47         35.00'         48° 59' 38"         29.93'         29.03'         N39° 53' 11"            C48         1030.00'         24° 21' 33"         437.90'         434.61'         N3° 12' 26"E           C105         1200.00'         32° 10' 14"         673.78'         664.96'         S7° 06' 47"W           C141         1175.00'         32° 10' 14"         659.74'         651.11'         N7° 06' 47"W           C144         1225.00'         32° 10' 14"         687.82'         678.82'         S7° 06' 47"W           C167         1045.00'         32° 10' 14"         586.75'         579.07'         S7° 06' 47"W           C172         425.00'         1° 03' 49"         7.89'         7.89'         N74° 36' 51"W           C226         1175.00'         1° 55' 56"         39.63'         39.62'         N22° 13' 56"W           C237         1175.00'         4° 12' 36"         86.33'         86.32'         N15° 34' 34"W           C238         1175.00'         4° 04' 26"         83.55'         83.53'         N11° 26' 03"W           C240         1175.00'         4° 12' 36"         86.33'         86.32'         N0° 59' 30"W           C241         1175.00'         4° 12' 36"         86.33'         86.32'	C45	12.00'	90° 00' 00"	18.85'	16.97'	S68° 11' 54"W
C48         1030.00'         24° 21' 33"         437.90'         434.61'         N3° 12' 26"E           C105         1200.00'         32° 10' 14"         673.78'         664.96'         S7° 06' 47"W           C141         1175.00'         32° 10' 14"         659.74'         651.11'         N7° 06' 47"W           C144         1225.00'         32° 10' 14"         687.82'         678.82'         S7° 06' 47"W           C167         1045.00'         32° 10' 14"         586.75'         579.07'         S7° 06' 47"W           C172         425.00'         1° 03' 49"         7.89'         7.89'         N74° 36' 51"W           C226         1175.00'         1° 55' 56"         39.63'         39.62'         N22° 13' 56"W           C237         1175.00'         3° 35' 06"         73.52'         73.51'         N19° 28' 25"W           C238         1175.00'         4° 12' 36"         86.33'         86.32'         N15° 34' 34"W           C240         1175.00'         4° 04' 26"         83.55'         83.53'         N11° 26' 03"W           C241         1175.00'         4° 12' 36"         86.33'         86.32'         N3° 13' 05"E           C242         1175.00'         4° 12' 36"         86.33'         86.3	C46	425.00'	8° 21' 18"	61.98'	61.92'	N70° 58' 07"W
C105         1200.00'         32° 10' 14"         673.78'         664.96'         S7° 06' 47"W           C141         1175.00'         32° 10' 14"         659.74'         651.11'         N7° 06' 47"E           C144         1225.00'         32° 10' 14"         687.82'         678.82'         S7° 06' 47"W           C167         1045.00'         32° 10' 14"         586.75'         579.07'         S7° 06' 47"W           C172         425.00'         1° 03' 49"         7.89'         7.89'         N74° 36' 51"W           C226         1175.00'         1° 55' 56"         39.63'         39.62'         N22° 13' 56"W           C237         1175.00'         4° 12' 36"         86.33'         86.32'         N15° 34' 34"W           C238         1175.00'         4° 12' 36"         86.33'         86.32'         N15° 34' 34"W           C239         1175.00'         4° 04' 26"         83.55'         83.53'         N10° 21' 36"E           C240         1175.00'         4° 12' 36"         86.33'         86.32'         N3° 13' 05"E           C241         1175.00'         4° 12' 36"         86.33'         86.32'         N0° 59' 30"W           C242         1175.00'         4° 12' 36"         86.33'         86.32'	C47	35.00'	48° 59' 38"	29.93'	29.03'	N39° 53' 11"E
C141         1175.00'         32° 10' 14"         659.74'         651.11'         N7° 06' 47"E           C144         1225.00'         32° 10' 14"         687.82'         678.82'         S7° 06' 47"W           C167         1045.00'         32° 10' 14"         586.75'         579.07'         S7° 06' 47"W           C172         425.00'         1° 03' 49"         7.89'         7.89'         N74° 36' 51"W           C226         1175.00'         1° 55' 56"         39.63'         39.62'         N22° 13' 56"W           C237         1175.00'         3° 35' 06"         73.52'         73.51'         N19° 28' 25"W           C238         1175.00'         4° 12' 36"         86.33'         86.32'         N15° 34' 34"W           C239         1175.00'         4° 04' 26"         83.55'         83.53'         N11° 26' 03"W           C240         1175.00'         4° 04' 26"         83.55'         83.53'         N7° 21' 36"E           C241         1175.00'         4° 12' 36"         86.33'         86.32'         N3° 13' 05"E           C242         1175.00'         4° 12' 36"         86.33'         86.32'         N5° 12' 06"W           C243         1175.00'         4° 12' 36"         86.33'         86.32' <td>C48</td> <td>1030.00'</td> <td>24° 21' 33"</td> <td>437.90'</td> <td>434.61'</td> <td>N3° 12' 26"E</td>	C48	1030.00'	24° 21' 33"	437.90'	434.61'	N3° 12' 26"E
C144         1225.00'         32° 10' 14"         687.82'         678.82'         S7° 06' 47"W           C167         1045.00'         32° 10' 14"         586.75'         579.07'         S7° 06' 47"W           C172         425.00'         1° 03' 49"         7.89'         7.89'         N74° 36' 51"W           C226         1175.00'         1° 55' 56"         39.63'         39.62'         N22° 13' 56"I           C237         1175.00'         3° 35' 06"         73.52'         73.51'         N19° 28' 25"I           C238         1175.00'         4° 12' 36"         86.33'         86.32'         N15° 34' 34"I           C239         1175.00'         4° 04' 26"         83.55'         83.53'         N11° 26' 03"I           C240         1175.00'         4° 04' 26"         83.55'         83.53'         N7° 21' 36"E           C241         1175.00'         4° 12' 36"         86.33'         86.32'         N3° 13' 05"E           C242         1175.00'         4° 12' 36"         86.33'         86.32'         N5° 12' 06"W           C243         1175.00'         4° 12' 36"         86.33'         86.32'         N5° 12' 06"W           C244         1175.00'         1° 39' 57"         34.16'         34.16'	C105	1200.00'	32° 10' 14"	673.78'	664.96'	S7° 06' 47"W
C167         1045.00'         32° 10' 14"         586.75'         579.07'         S7° 06' 47"W           C172         425.00'         1° 03' 49"         7.89'         7.89'         N74° 36' 51"W           C226         1175.00'         1° 55' 56"         39.63'         39.62'         N22° 13' 56"W           C237         1175.00'         3° 35' 06"         73.52'         73.51'         N19° 28' 25"W           C238         1175.00'         4° 12' 36"         86.33'         86.32'         N15° 34' 34"W           C239         1175.00'         4° 04' 26"         83.55'         83.53'         N11° 26' 03"W           C240         1175.00'         4° 04' 26"         83.55'         83.53'         N7° 21' 36"E           C241         1175.00'         4° 12' 36"         86.33'         86.32'         N3° 13' 05"E           C242         1175.00'         4° 12' 36"         86.33'         86.32'         N0° 59' 30"W           C243         1175.00'         4° 12' 36"         86.33'         86.32'         N5° 12' 06"W           C244         1175.00'         1° 39' 57"         34.16'         34.16'         N8° 08' 22"W           C245         1045.00'         1° 39' 57"         30.38'         30.38'	C141	1175.00'	32° 10' 14"	659.74'	651.11'	N7° 06' 47"E
C172         425.00'         1° 03' 49"         7.89'         7.89'         N74° 36' 51"\\	C144	1225.00'	32° 10' 14"	687.82'	678.82'	S7° 06' 47"W
C226         1175.00'         1° 55' 56"         39.63'         39.62'         N22° 13' 56"I           C237         1175.00'         3° 35' 06"         73.52'         73.51'         N19° 28' 25"I           C238         1175.00'         4° 12' 36"         86.33'         86.32'         N15° 34' 34"I           C239         1175.00'         4° 04' 26"         83.55'         83.53'         N11° 26' 03"I           C240         1175.00'         4° 04' 26"         83.55'         83.53'         N7° 21' 36"E           C241         1175.00'         4° 12' 36"         86.33'         86.32'         N3° 13' 05"E           C242         1175.00'         4° 12' 36"         86.33'         86.32'         N0° 59' 30"W           C243         1175.00'         4° 12' 36"         86.33'         86.32'         N5° 12' 06"W           C244         1175.00'         4° 12' 36"         86.33'         86.32'         N5° 12' 06"W           C244         1175.00'         1° 39' 57"         34.16'         34.16'         N8° 08' 22"W           C245         1045.00'         1° 39' 57"         30.38'         30.38'         S8° 08' 22"E           C246         1045.00'         4° 12' 36"         76.78'         76.77'	C167	1045.00'	32° 10' 14"	586.75'	579.07'	S7° 06' 47"W
C237         1175.00'         3° 35' 06"         73.52'         73.51'         N19° 28' 25"!           C238         1175.00'         4° 12' 36"         86.33'         86.32'         N15° 34' 34"!           C239         1175.00'         4° 04' 26"         83.55'         83.53'         N11° 26' 03"!           C240         1175.00'         4° 04' 26"         83.55'         83.53'         N7° 21' 36"E           C241         1175.00'         4° 12' 36"         86.33'         86.32'         N3° 13' 05"E           C242         1175.00'         4° 12' 36"         86.33'         86.32'         N0° 59' 30"W           C243         1175.00'         4° 12' 36"         86.33'         86.32'         N5° 12' 06"W           C244         1175.00'         1° 39' 57"         34.16'         34.16'         N8° 08' 22"W           C244         1175.00'         1° 39' 57"         30.38'         30.38'         S8° 08' 22"W           C245         1045.00'         1° 39' 57"         30.38'         76.77'         S5° 12' 06"E           C247         1045.00'         4° 12' 36"         76.78'         76.77'         S0° 59' 30"W           C248         1045.00'         4° 12' 36"         76.78'         76.77'	C172	425.00'	1° 03' 49"	7.89'	7.89'	N74° 36' 51"W
C238         1175.00'         4° 12' 36"         86.33'         86.32'         N15° 34' 34"             C239         1175.00'         4° 04' 26"         83.55'         83.53'         N11° 26' 03"             C240         1175.00'         4° 04' 26"         83.55'         83.53'         N7° 21' 36"             C241         1175.00'         4° 12' 36"         86.33'         86.32'         N3° 13' 05"             C242         1175.00'         4° 12' 36"         86.33'         86.32'         N0° 59' 30"             C243         1175.00'         4° 12' 36"         86.33'         86.32'         N5° 12' 06"             C244         1175.00'         1° 39' 57"         34.16'         34.16'         N8° 08' 22"             C244         1175.00'         1° 39' 57"         30.38'         30.38'         S8° 08' 22"             C245         1045.00'         1° 39' 57"         30.38'         30.38'         S8° 08' 22"             C246         1045.00'         4° 12' 36"         76.78'         76.77'         S5° 12' 06"             C247         1045.00'         4° 12' 36"         76.78'         76.77'         S3° 13' 05"             C248         1045.00'         4° 04' 26"         74.30'         74.29'<	C226	1175.00'	1° 55' 56"	39.63'	39.62'	N22° 13' 56"E
C239         1175.00'         4° 04' 26"         83.55'         83.53'         N11° 26' 03"I           C240         1175.00'         4° 04' 26"         83.55'         83.53'         N7° 21' 36"E           C241         1175.00'         4° 12' 36"         86.33'         86.32'         N3° 13' 05"E           C242         1175.00'         4° 12' 36"         86.33'         86.32'         N0° 59' 30"W           C243         1175.00'         4° 12' 36"         86.33'         86.32'         N5° 12' 06"W           C244         1175.00'         1° 39' 57"         34.16'         34.16'         N8° 08' 22"W           C245         1045.00'         1° 39' 57"         30.38'         30.38'         S8° 08' 22"E           C246         1045.00'         4° 12' 36"         76.78'         76.77'         S5° 12' 06"E           C247         1045.00'         4° 12' 36"         76.78'         76.77'         S3° 13' 05"W           C248         1045.00'         4° 12' 36"         76.78'         76.77'         S3° 13' 05"W           C249         1045.00'         4° 04' 26"         74.30'         74.29'         S7° 21' 36"W	C237	1175.00'	3° 35' 06"	73.52'	73.51'	N19° 28' 25"E
C240         1175.00'         4° 04' 26"         83.55'         83.53'         N7° 21' 36"E           C241         1175.00'         4° 12' 36"         86.33'         86.32'         N3° 13' 05"E           C242         1175.00'         4° 12' 36"         86.33'         86.32'         N0° 59' 30"W           C243         1175.00'         4° 12' 36"         86.33'         86.32'         N5° 12' 06"W           C244         1175.00'         1° 39' 57"         34.16'         34.16'         N8° 08' 22"W           C245         1045.00'         1° 39' 57"         30.38'         30.38'         S8° 08' 22"E           C246         1045.00'         4° 12' 36"         76.78'         76.77'         S5° 12' 06"E           C247         1045.00'         4° 12' 36"         76.78'         76.77'         S3° 13' 05"W           C248         1045.00'         4° 12' 36"         76.78'         76.77'         S3° 13' 05"W           C249         1045.00'         4° 04' 26"         74.30'         74.29'         S7° 21' 36"W	C238	1175.00'	4° 12' 36"	86.33'	86.32'	N15° 34' 34"E
C241         1175.00'         4° 12' 36"         86.33'         86.32'         N3° 13' 05"E           C242         1175.00'         4° 12' 36"         86.33'         86.32'         N0° 59' 30"W           C243         1175.00'         4° 12' 36"         86.33'         86.32'         N5° 12' 06"W           C244         1175.00'         1° 39' 57"         34.16'         34.16'         N8° 08' 22"W           C245         1045.00'         1° 39' 57"         30.38'         30.38'         S8° 08' 22"E           C246         1045.00'         4° 12' 36"         76.78'         76.77'         S5° 12' 06"E           C247         1045.00'         4° 12' 36"         76.78'         76.77'         S0° 59' 30"W           C248         1045.00'         4° 12' 36"         76.78'         76.77'         S3° 13' 05"W           C249         1045.00'         4° 04' 26"         74.30'         74.29'         S7° 21' 36"W	C239	1175.00'	4° 04' 26"	83.55'	83.53'	N11° 26' 03"E
C242         1175.00'         4° 12' 36"         86.33'         86.32'         N0° 59' 30"W           C243         1175.00'         4° 12' 36"         86.33'         86.32'         N5° 12' 06"W           C244         1175.00'         1° 39' 57"         34.16'         34.16'         N8° 08' 22"W           C245         1045.00'         1° 39' 57"         30.38'         30.38'         S8° 08' 22"E           C246         1045.00'         4° 12' 36"         76.78'         76.77'         S5° 12' 06"E           C247         1045.00'         4° 12' 36"         76.78'         76.77'         S0° 59' 30"E           C248         1045.00'         4° 12' 36"         76.78'         76.77'         S3° 13' 05"W           C249         1045.00'         4° 04' 26"         74.30'         74.29'         S7° 21' 36"W	C240	1175.00'	4° 04' 26"	83.55'	83.53'	N7° 21' 36"E
C243         1175.00'         4° 12' 36"         86.33'         86.32'         N5° 12' 06"W           C244         1175.00'         1° 39' 57"         34.16'         34.16'         N8° 08' 22"W           C245         1045.00'         1° 39' 57"         30.38'         30.38'         S8° 08' 22"E           C246         1045.00'         4° 12' 36"         76.78'         76.77'         S5° 12' 06"E           C247         1045.00'         4° 12' 36"         76.78'         76.77'         S0° 59' 30"E           C248         1045.00'         4° 12' 36"         76.78'         76.77'         S3° 13' 05"W           C249         1045.00'         4° 04' 26"         74.30'         74.29'         S7° 21' 36"W	C241	1175.00'	4° 12' 36"	86.33'	86.32'	N3° 13' 05"E
C244         1175.00'         1° 39' 57"         34.16'         34.16'         N8° 08' 22"W           C245         1045.00'         1° 39' 57"         30.38'         30.38'         S8° 08' 22"E           C246         1045.00'         4° 12' 36"         76.78'         76.77'         S5° 12' 06"E           C247         1045.00'         4° 12' 36"         76.78'         76.77'         S0° 59' 30"E           C248         1045.00'         4° 12' 36"         76.78'         76.77'         S3° 13' 05"W           C249         1045.00'         4° 04' 26"         74.30'         74.29'         S7° 21' 36"W	C242	1175.00'	4° 12' 36"	86.33'	86.32'	N0° 59' 30"W
C245       1045.00'       1° 39' 57"       30.38'       30.38'       S8° 08' 22"E         C246       1045.00'       4° 12' 36"       76.78'       76.77'       S5° 12' 06"E         C247       1045.00'       4° 12' 36"       76.78'       76.77'       S0° 59' 30"E         C248       1045.00'       4° 12' 36"       76.78'       76.77'       S3° 13' 05"W         C249       1045.00'       4° 04' 26"       74.30'       74.29'       S7° 21' 36"W	C243	1175.00'	4° 12' 36"	86.33'	86.32'	N5° 12' 06"W
C246       1045.00'       4° 12' 36"       76.78'       76.77'       S5° 12' 06"E         C247       1045.00'       4° 12' 36"       76.78'       76.77'       S0° 59' 30"E         C248       1045.00'       4° 12' 36"       76.78'       76.77'       S3° 13' 05"W         C249       1045.00'       4° 04' 26"       74.30'       74.29'       S7° 21' 36"W	C244	1175.00'	1° 39' 57"	34.16'	34.16'	N8° 08' 22"W
C247       1045.00'       4° 12' 36"       76.78'       76.77'       S0° 59' 30"E         C248       1045.00'       4° 12' 36"       76.78'       76.77'       S3° 13' 05"W         C249       1045.00'       4° 04' 26"       74.30'       74.29'       S7° 21' 36"W	C245	1045.00'	1° 39' 57"	30.38'	30.38'	S8° 08' 22"E
C248       1045.00'       4° 12' 36"       76.78'       76.77'       S3° 13' 05"W         C249       1045.00'       4° 04' 26"       74.30'       74.29'       S7° 21' 36"W	C246	1045.00'	4° 12' 36"	76.78'	76.77'	S5° 12' 06"E
C249 1045.00' 4° 04' 26" 74.30' 74.29' S7° 21' 36"W	C247	1045.00'	4° 12' 36"	76.78'	76.77'	S0° 59' 30"E
	C248	1045.00'	4° 12' 36"	76.78'	76.77'	S3° 13' 05"W
C250 1045.00' 4° 04' 26" 74.30' 74.29' \$11° 26' 03"\	C249	1045.00'	4° 04' 26"	74.30'	74.29'	S7° 21' 36"W
	C250	1045.00'	4° 04' 26"	74.30'	74.29'	S11° 26' 03"W
C251 1045.00' 4° 12' 36" 76.78' 76.77' S15° 34' 34"\	C251	1045.00'	4° 12' 36"	76.78'	76.77'	S15° 34' 34"W
C252 1045.00' 3° 35' 06" 65.39' 65.37' S19° 28' 25"\	C252	1045.00'	3° 35' 06"	65.39'	65.37'	S19° 28' 25"W
C253 1045.00' 1° 55' 56" 35.24' 35.24' S22° 13' 56"\	C253	1045.00'	1° 55' 56"	35.24'	35.24'	S22° 13' 56"W
C254 1225.00' 1° 44' 42" 37.31' 37.31' N22° 19' 33"I	C254	1225.00'	1° 44' 42"	37.31'	37.31'	N22° 19' 33"E
C255 1225.00' 3° 02' 16" 64.95' 64.94' N19° 56' 04"	C255	1225.00'	3° 02' 16"	64.95'	64.94'	N19° 56' 04"E
C256 1225.00' 3° 34' 02" 76.27' 76.26' N16° 37' 55"	C256	1225.00'	3° 34' 02"	76.27'	76.26'	N16° 37' 55"E
C258 1225.00' 3° 27' 07" 73.81' 73.80' N13° 07' 20"	C258	1225.00'	3° 27' 07"	73.81'	73.80'	N13° 07' 20"E
C259 1225.00' 3° 27' 07" 73.81' 73.80' N9° 40' 13"E	C259	1225.00'	3° 27' 07"	73.81'	73.80'	N9° 40' 13"E
C260 1225.00' 3° 27' 07" 73.81' 73.80' N6° 13' 05"E	C260	1225.00'	3° 27' 07"	73.81'	73.80'	N6° 13' 05"E
C261 1225.00' 3° 34' 02" 76.27' 76.26' N2° 42' 30"E	C261	1225.00'	3° 34' 02"	76.27'	76.26'	N2° 42' 30"E
C262 1225.00' 4° 08' 06" 88.41' 88.39' N1° 08' 33"W	C262	1225.00'	4° 08' 06"	88.41'	88.39'	N1° 08' 33"W
C268 1225.00' 4° 05' 47" 87.58' 87.57' N5° 15' 30"V	C268	1225.00'	4° 05' 47"	87.58'	87.57'	N5° 15' 30"W
C269 1225.00' 1° 39' 57" 35.62' 35.61' N8° 08' 22"V	C269	1225.00'	1° 39' 57"	35.62'	35.61'	N8° 08' 22"W

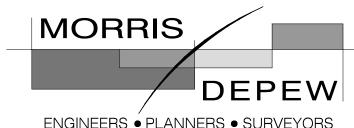
	LINE TABLE				
LINE#	BEARING	DISTANCE			
L7	S23°50'41"W	0.12'			
L13	N66°48'06"W	50.00'			
L14	N66°48'06"W	64.11'			
L15	N14°50'46"E	23.03'			
L30	S23°11'54"W	27.24'			
L39	N23°11'54"E	27.24'			
L40	S23°11'54"W	27.24'			
L67	S23°11'54"W	42.67'			
L73	S33°06'42"E	9.08'			
L74	S7°44'31"W	17.70'			

NOTE:
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DECLARATION OF COVENANTS, CONDITIONS, AND RESTRICTIONS FOR TIMBER CREEK
RECORDED AS OFFICIAL RECORDS INSTRUMENT NO. 2020000059114, PUBLIC RECORDS OF
LEE COUNTY, FLORIDA, AS AMENDED BY CERTIFICATE OF AMENDMENT TO MASTER
DECLARATION OF COVENANTS, CONDITIONS AND RESTRICTIONS FOR TIMBER CREEK
RECORDED AS OFFICIAL RECORDS INSTRUMENT NO. 2020000192791, AND AS FURTHER
AMENDED BY CERTIFICATE OF AMENDMENT RECORDED IN OFFICIAL RECORDS
INSTRUMENT NO. 2021000185721, ALL OF THE PUBLIC RECORDS OF LEE COUNTY, FLORIDA.

SAID EASEMENTS ARE BLANKET IN NATURE AND NOT PLOTTABLE.

## TIMBER CREEK - PHASE 6





ENGINEERS • PLANNERS • SURVEYORS
LANDSCAPE ARCHITECTS

FL CA NO. 6532 / FL CERT NO. LB6891 / LC26000330

Fort Myers SHEET 9 OF 10 Tallahassee

Destin

2914 CLEVELAND AVENUE
FORT MYERS, FLORIDA 33901
(239) 337-3993
FAX: (239) 337-3994
TOLL FREE: 866-337-7341

**CURVE TABLE** 

C329 425.00' 9° 15' 08" 68.63' 68.56' S36° 27' 05"W

C335 125.00' 27° 44' 13" 60.51' 59.92' S54° 56' 45"W

C336 125.00' 33° 28' 36" 73.03' 72.00' S85° 33' 09"W

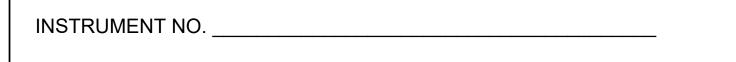
C357 | 2150.00' | 3° 08' 35" | 117.94' | 117.92' | N70° 02' 22"W

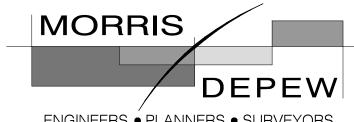
LEE COUNTY, FLORIDA
SEE SHEET 7
N86°47'24"E 130.00'    130.00'   130
TRACT "F"  Solution of the state of the stat
N89°04'30"W   N89°04'W   N89°04'W   N89°04'W   N89°04'W   N89°04'W   N89°04'W   N89°04
7 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
7 7 8 10.0'
6
V82°03'21"W 130.00"   1   1   1   1   1   1   1   1   1
5 21 (20 CASS (10 P) (20 P) (2
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TRACT "F"
LANDSCAPE, MAINTENANCE, DRAINAGE  LANDSCAPE, MAINTENANCE, DRAINAGE  Tage of the state of the sta
L73
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DRAINAGE  DRAINAGE  TRACT "E"  DRAINAGE  DRAINAGE  DRAINAGE  DRAINAGE  DRAINAGE  DRAINAGE  TRACT "E"  DRAINAGE
3 C35 T S S S S S S S S S S S S S S S S S S
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NOT PART OF PLAT  TIMBER CREEK - PHASE 5  Not part of plat  Not pa
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31 // A" JESTRUMENT NO. BLOCK 26
NOT PART OF PLAT TIMBER CREEK - PHASE 5 (INSTRUMENT NO. 2021xxxxxxxxx)
CANOPY LOOP

		CURVE	TABLE	Ξ	
CURVE#	RADIUS	C.A.	ARC	CHD	CHD BRG
C21	270.00'	33° 31' 06"	157.95'	155.71'	S57° 50' 12"W
C22	35.00'	40° 40' 14"	24.84'	24.33'	S54° 15' 38"W
C23	35.00'	113° 12' 23"	69.15'	58.44'	S22° 40' 41"E
C25	2005.00'	1° 58' 06"	68.88'	68.88'	N78° 17' 30"W
C26	2150.00'	3° 37' 39"	136.12'	136.10'	N75° 24' 28"W
C28	12.00'	90° 59' 30"	19.06'	17.12'	N28° 05' 54"W
C30	12.00'	90° 59' 30"	19.06'	17.12'	S62° 53' 36"W
C33	2150.00'	4° 29' 29"	168.53'	168.49'	N69° 21' 55"W
C35	2005.00'	0° 12' 07"	7.06'	7.06'	S66° 55' 20"E
C36	35.00'	83° 37' 34"	51.08'	46.67'	N71° 23' 07"E
C37	280.00'	29° 36' 21"	144.68'	143.08'	N19° 07' 21"E
C43	1370.00'	26° 25' 02"	631.66'	626.08'	S4° 14' 11"W
C82	250.00'	16° 31' 40"	72.12'	71.87'	N25° 39' 41"E
C83	450.00'	29° 36' 21"	232.52'	229.95'	N19° 07' 21"E
C84	450.00'	17° 29' 34"	137.39'	136.85'	N25° 10' 44"E
C85	450.00'	12° 06' 47"	95.14'	94.96'	N10° 22' 34"E
C87	100.00'	65° 21' 19"	114.07'	107.98'	S73° 45' 18"W
C88	400.00'	42° 34' 45"	297.26'	290.46'	S19° 47' 16"W
C195	375.00'	42° 34' 45"	278.68'	272.31'	S19° 47' 16"W
C196	425.00'	42° 34' 45"	315.84'	308.62'	S19° 47' 16"W
C197	475.00'	7° 39' 55"	63.55'	63.50'	N8° 09' 08"E
C198	12.00'	94° 30' 32"	19.79'	17.62'	N35° 16' 11"W
C199	75.00'	56° 23' 55"	73.83'	70.88'	S69° 16' 36"W
C209	425.00'	29° 36' 21"	219.61'	217.17'	N19° 07' 21"E
C210	125.00'	61° 12' 49"	133.55'	127.29'	S71° 41' 03"W
C211	12.00'	81° 32' 36"	17.08'	15.67'	S61° 31' 09"W
C213	475.00'	13° 10' 39"	109.25'	109.01'	S27° 20' 11"W
C216	275.00'	16° 31' 40"	79.33'	79.05'	N25° 39' 41"E
C217	225.00'	16° 31' 40"	64.90'	64.68'	S25° 39' 41"W
C222	50.00'	44° 20' 42"	38.70'	37.74'	N52° 44' 43"E
C227	1355.00'	27° 23' 16"	647.70'	641.55'	S4° 43' 18"W
C234	295.00'	29° 36' 21"	152.43'	150.74'	N19° 07' 21"E
C235	405.00'	16° 46' 17"	118.55'	118.13'	N25° 32' 22"E
C236	2150.00'	1° 20' 54"	50.60'	50.60'	S67° 47' 38"E
C257	1355.00'	3° 34' 02"	84.36'	84.35'	S16° 37' 55"W
C263	1355.00'	4° 08' 06"	97.79'	97.77'	S1° 08' 33"E
C264	1355.00'	3° 34' 02"	84.36'	84.35'	S2° 42' 30"W
C265	1355.00'	3° 27' 07"	81.64'	81.63'	S6° 13' 05"W
C266	1355.00'	3° 27' 07"	81.64'	81.63'	S9° 40' 13"W
C267	1355.00'	3° 27' 07"	81.64'	81.63'	S13° 07' 20"V
C271	1355.00'	4° 05' 47"	96.88'	96.86'	S5° 15' 30"E
C271	405.00'	11° 12' 02"	79.17'	79.05'	N22° 45' 15"E
C286	275.00'	10° 57' 25"	52.59'	79.05 52.51'	S22° 52' 33"W
C286 C287	275.00	5° 34' 15"	26.74'	26.73'	S31° 08' 23"W
	405.00'	5° 34' 15"			N31° 08' 23"V
C288			39.38'	39.36'	
C289	295.00'	7° 42' 04"	39.65'	39.62'	N30° 04' 29"E
C290	295.00'	14° 07' 30"	72.73'	72.54'	N19° 09' 42"E
C291	295.00' 425.00'	7° 46' 47"	40.06'	40.03'	S8° 12' 34"W
C292		7° 46' 47"	57.71'	57.66'	N8° 12' 34"E

	LINE TABI	LE
LINE#	BEARING	DISTANCE
L7	S23°50'41"W	0.12'
L8	S41°04'39"W	88.93'
L9	S33°55'31"W	18.21'
L10	N72°36'09"W	50.00'
L11	N22°58'20"E	15.01'
L12	S23°50'41"W	46.58'
L19	N17°23'51"E	81.42'
L20	N73°34'03"W	25.72'
L21	S41°04'39"W	88.93'
L56	S41°04'39"W	88.93'
L57	S41°04'39"W	88.93'
L59	N17°23'51"E	81.42'
L60	S17°23'51"W	81.42'
L72	N23°50'41"E	46.46'
L73	S33°06'42"E	9.08'
L74	S7°44'31"W	17.70'

NOTE:
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LANDSCAPE ARCHITECTS
FL CA NO. 6532 / FL CERT NO. LB6891 / LC26000330

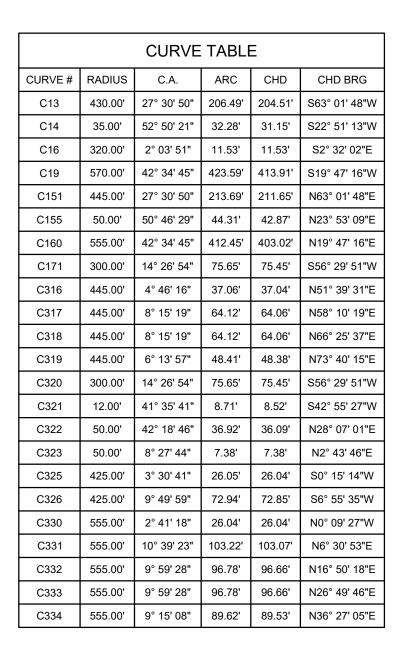
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2914 CLEVELAND AVENUE
FORT MYERS, FLORIDA 33901
(239) 337-3993
FAX: (239) 337-3994

Tallahassee

TOLL FREE: 866-337-7341

**SHEET 10 OF 10** 



	LINE TABI	LE
LINE#	BEARING	DISTANCE
L77	S49°16'23"W	134.71'
L78	N49°16'23"E	134.71'
L79	S49°16'23"W	134.71'

	<u> </u>		
32 24.14' 3 1.5' 1.5' 1.5' 1.5' 1.5' 1.5' 1.5' 1.5'	318		
1 20 6550 1 <sub>20</sub> 20 6550 0 15 0 E	55.0	NOT PART OF PLAT	
CASA CO	(3	TRACT "E" TIMBER CREEK	
C171 15.0 19 24.14'7 C3.0	<b>ω</b> 4	(INSTRUMENT NO. 2020000059084)	
TRACT			26
C320 LANDSCAPE, WA	AGE SO		23
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C323 C16			
17 ui ©			
17 12 D.E. 12 12 12 12 12 12 12 12 12 12 12 12 12			20 21
-N88°29'54"E-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1			18
		17	
16 17 17 19 10 10 10 10 10 10 10 10 10 10 10 10 10		16	
10.0'			CAPDEN COVE
S88°29'54"W 130.00'	 	15	SECRET GARDEN COVE
7.50'-		000	
15 C330	හ <b>ග</b>		
75 01 -N88°29'54"E - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	SECTION 8 SECTION 9	NOT	PART OF PLAT
25.0' 130.19'	SEC	TIMBER C	CREEK - PHASE 2
TRACT "G"  LANDSCAPE, MAINTENANCE,			NT NO. 2021000148212)
DRAINAGE	1		
O' N78°09'26"W		13	
/S/ 13 15' D.E/ NOT PART OF PLAT			
TRACT "E"		12	SECRET GARDEN COVE
TIMBER CREEK  130.00 (INSTRUMENT NO. 2020000059084)			GARDEN
12 5.0	1	11	COVE
15' D. E. 18 18 18 18 18 18 18 18 18 18 18 18 18			10
10.0° 73/			9
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#### **RESOLUTION NO 2022-5**

A RESOLUTION OF THE BOARD OF SUPERVISORS OF THE TIMBER CREEK SOUTHWEST COMMUNITY DEVELOPMENT DISTRICT RELATING TO THE ACCEPTANCE OF RESPONSIBILITY FOR OWNERSHIP, OPERATION AND MAINTENANCE OF DISTRICT INFRASTRUCTURE WITHIN THE BOUNDARIES OF THE PLAT OF TIMBER CREEK – PHASE 7; PROVIDING AN EFFECTIVE DATE.

WHEREAS, Timber Creek Southwest Community Development District, hereinafter (the "<u>District</u>"), was established by Ordinance No. 19-20 adopted by the Board of County Commissioners of Lee County, Florida on October 1, 2019 pursuant to Chapter 190, Florida Statutes, as amended; and

**WHEREAS,** Chapter 190, Florida Statutes grants to the District the authority to own, operate and maintain surface water management systems, roads and other infrastructure; and

WHEREAS, the District has the authority to construct, acquire and/or maintain improvements within the District, including surface water management systems, roads and other District infrastructure; and

WHEREAS, Lee County requires affirmation of the District's intention to maintain the tracts or easements dedicated to the District, and the District's acknowledgment of its duty and responsibility to operate and maintain the "backbone" (i.e. master) surface water management system and other District infrastructure and improvements within the boundaries of the plat of Timber Creek – Phase 7 (the "Plat"), as recorded in the Public Records of Lee County, Florida; and

WHEREAS, this Resolution will be relied upon by Lee County in reviewing the Plat.

**NOW, THEREFORE,** be it resolved by the Board of Supervisors of the District that:

- 1. This Resolution is adopted pursuant to the provisions of Chapter 190, Florida Statutes.
- 2. The District hereby acknowledges and affirms that it will accept maintenance responsibility for all tracts and easements dedicated to the District, with maintenance responsibility, appearing within the Plat.
- 3. Provided, however, that the District's responsibility for maintenance and operation of the surface water management systems and other facilities and improvements will not commence unless and until the following events: (a) tracts or easements for the surface water management system and applicable facilities and improvements have been dedicated or conveyed to the District and (b) Lee County has issued Certificate(s) of Compliance (or their equivalent) for the applicable surface water management system and/or other facilities and improvements.
- 4. This Resolution shall take effect immediately upon its adoption.

	TIMBER CREEK SOUTHWEST COMMUNITY DEVELOPMENT DISTRICT
ATTEST:	
James P. Ward, Secretary	Barry Ernst, Chairman
STATE OF FLORIDA COUNTY OF LEE	
	ed before me by means of ( ) physical presence or ( ), 2022 by Barry Ernst, as Chairman of District. He is personally known to me.
	Notary Public Printed Name:
STATE OF FLORIDA COUNTY OF LEE	
	ed before me by means of ( ) physical presence or ( ), 2022 by James P. Ward, as Secretary of ent District. He is personally known to me.
	Notary Public Printed Name:

#### NOTES:

ALL DIMENSIONS ARE IN FEET AND DECIMAL PARTS

ORIENTATION BASED ON THE WESTERLY LINE OF THE EAST HALF OF SECTION 5, T.45 S., R. 26 E., AS BEARING N.00°06'30"W.

ALL LINES INTERSECTING A CURVE ARE RADIAL UNLESS NOTED OTHERWISE

#### STANDARD SYMBOLS LEGEND

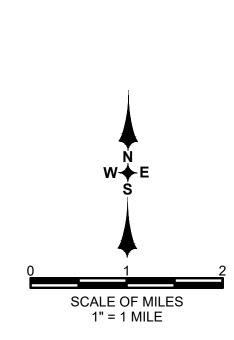
- ▲ = SET NAIL & DISC (P.C.P.) ■ = SET CAPPED IRON ROD 5/8" (S.C.I.R.) □ = FOUND CAPPED IRON ROD 5/8" (P.R.M.) ○ = FOUND IRON ROD (F.I.R.)
- -— = R/W LINE ----- = CENTERLINE OR SECTION LINE

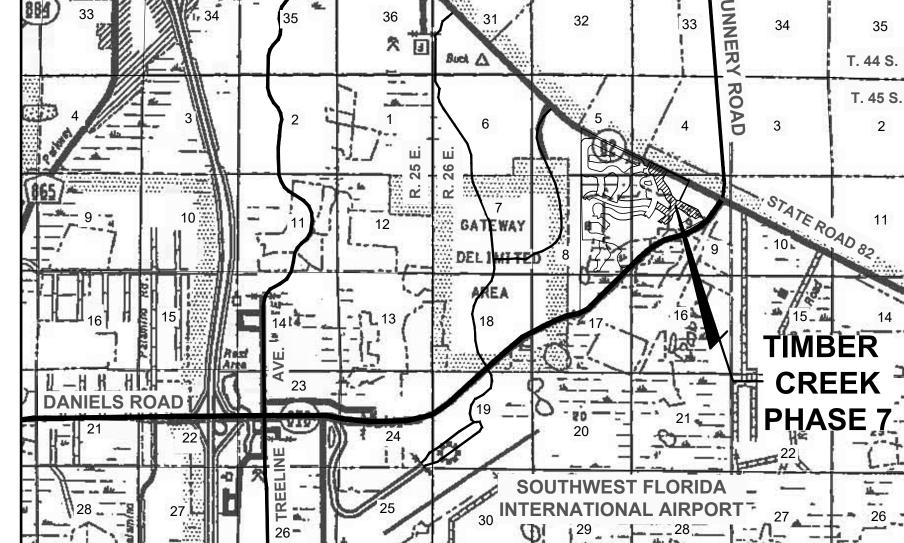
## TIMBER CREEK - PHASE 7

A RE-PLAT OF TRACT "E", "TIMBER CREEK - PHASE 2", RECORDED AS CLERK'S INSTRUMENT NUMBER 2021000148212, AND A RE-PLAT OF TRACT "E", "TIMBER CREEK - PHASE 4", RECORDED AS CLERK'S INSTRUMENT NUMBER 2022xxxxxxxxxx, PUBLIC RECORDS OF LEE COUNTY, FLORIDA, A SUBDIVISION LYING IN A PORTION OF SECTIONS 4 AND 9, TOWNSHIP 45 SOUTH, RANGE 26 EAST, LEE COUNTY, FLORIDA

#### STANDARD ABBREVIATIONS

(NR) = NON-TANGENT LB = LICENSED BUSINESS P.R.M. = PERMANENT REFERENCE MONUMENT (NR) = NON-RADIAL L.S. = LICENSED SURVEYOR ELEV. = ELEVATION P.C.P. = PERMANENT CONTROL POINT (TYP.) = TYPICAL R.O.W. = RIGHT OF WAY FP&L = FLORIDA POWER AND LIGHT COMPANY C/L = CENTERLINE D.E. = DRAINAGE EASEMENT CHD = CHORD E.O.P. = EDGE OF PAVEMENT CHD BRG = CHORD BEARING O.R. = OFFICIAL RECORDS C.A. = CENTRAL ANGLE P.O.B. = POINT OF BEGINNING P.O.C. = POINT OF COMMENCEMENT L1 = LINE TABLE DESIGNATION C1 = CURVE TABLE DESIGNATION P.B. = PLAT BOOK P.U.E. = PUBLIC UTILITY EASEMENT PG. = PAGE (D) = DEEDL.C.U.E. = LEE COUNTY UTILITY EASEMENT (R) = RADIAL(C) = CALCULATED (P) = PLAT





#### **APPROVAL**

(R) = RECORD

THIS PLAT IS ACCEPTED AND APPROVED BY THE BOARD OF COUNTY COMMISSIONERS, LEE COUNTY, FLORIDA THIS \_\_\_\_\_ DAY OF\_

**CECIL PENDERGRASS** CHAIR OF THE BOARD

DAVID HALVERSON ASSISTANT COUNTY ATTORNEY

DAVID M. LOVELAND DIRECTOR, DEPARTMENT OF COMMUNITY DEVELOPMENT

LINDA DOGGETT CLERK OF THE COURT

JESSICA SULZER, P.E. MANAGER. DEVELOPMENT SERVICES

#### **COUNTY SURVEYOR CERTIFICATION:**

REVIEW BY THE DESIGNATED COUNTY PSM DETERMINED THAT THIS PLAT CONFORMS TO THE REQUIREMENTS OF F.S. CH. 177, PART 1

GARY W. RASHFORD, PSM FLORIDA CERTIFICATE NO. LS6305 DESIGNATED PSM FOR LEE COUNTY, FLORIDA

#### **CLERK'S CERTIFICATION**

FOR LEE COUNTY, FLORIDA

I HEREBY CERTIFY THAT THE ATTACHED PLAT OF "TIMBER CREEK-PHASE 7", A RE-PLAT OF TRACT "E", "TIMBER CREEK - PHASE 2", RECORDED AS CLERK'S INSTRUMENT NUMBER 2021000148212, AND A RE-PLAT OF TRACT "E", "TIMBER CREEK - PHASE 4", RECORDED AS CLERK'S INSTRUMENT NUMBER 2022xxxxxxxxx, PUBLIC RECORDS OF LEE COUNTY, FLORIDA, A SUBDIVISION LYING IN A PORTION OF SECTIONS 4 AND 9, TOWNSHIP 45 SOUTH, RANGE 26 EAST, LEE COUNTY, FLORIDA WAS FILED FOR RECORD AT 20\_\_\_\_\_, AND DULY RECORDED AS INSTRUMENT NO.

IN THE PUBLIC RECORDS OF LEE COUNTY, FLORIDA

## **DESCRIPTION:**

TRACT "E", "TIMBER CREEK - PHASE 2", RECORDED AS CLERK'S INSTRUMENT NUMBER 2021000148212, AND TRACT "E", "TIMBER CREEK - PHASE 4", RECORDED AS CLERK'S INSTRUMENT NUMBER 2022xxxxxxxxxx, ALL IN THE PUBLIC RECORDS OF LEE COUNTY, FLORIDA, CONTAINING 45.10 ACRES, MORE OR LESS,

**LOCATION MAP** 

#### **NOTICE:**

LANDS DESCRIBED IN THIS PLAT MAY BE SUBDIVIDED BY THE DEVELOPER WITHOUT THE ROADS, DRAINAGE, WATER AND SEWER FACILITIES BEING ACCEPTED FOR MAINTENANCE BY LEE COUNTY. ANY PURCHASER OF A LOT IN THIS SUBDIVISION IS ADVISED TO DETERMINE WHETHER THE LOT MAY BE SUBJECT TO ASSESSMENT OR CALLED UPON TO BEAR A PORTION OR ALL OF THE EXPENSE OF CONSTRUCTION, MAINTENANCE, OR IMPROVEMENT OF ROADS, DRAINAGE, WATER AND SEWER FACILITIES.

#### **NOTICE:**

THIS PLAT, AS RECORDED IN ITS GRAPHIC FORM, IS THE OFFICIAL DEPICTION OF THE SUBDIVIDED LANDS DESCRIBED HEREIN AND WILL IN NO CIRCUMSTANCES BE SUPPLANTED IN AUTHORITY BY ANY OTHER GRAPHIC OR DIGITAL FORM OF THE PLAT. THERE MAY BE ADDITIONAL RESTRICTIONS THAT ARE NOT RECORDED ON THIS PLAT THAT MAY BE FOUND IN THE PUBLIC RECORDS OF THIS COUNTY.

THE SOUTHWEST FLORIDA INTERNATIONAL AIRPORT IS IN PROXIMITY TO "TIMBER CREEK-PHASE 7", A RE-PLAT OF TRACT "E", "TIMBER CREEK - PHASE 2", RECORDED AS CLERK'S INSTRUMENT NUMBER 2021000148212, AND A RE-PLAT OF TRACT "E", "TIMBER CREEK - PHASE 4", RECORDED AS CLERK'S INSTRUMENT NUMBER 2022xxxxxxxxx, PUBLIC RECORDS OF LEE COUNTY, FLORIDA, A SUBDIVISION LYING IN A PORTION OF SECTIONS 4 AND 9, TOWNSHIP 45 SOUTH, RANGE 26 EAST, LEE COUNTY, FLORIDA

THERE IS POTENTIAL FOR NOISES CREATED BY AND INCIDENTAL TO THE OPERATION OF THE AIRPORT AS OUTLINED IN LEE COUNTY LAND DEVELOPMENT CODE SECTION 34-1104.

#### SURVEYOR'S CERTIFICATION:

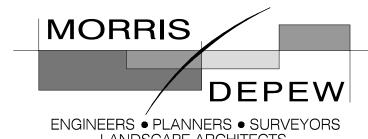
I HEREBY CERTIFY THAT THIS PLAT OF "TIMBER CREEK-PHASE 7", A RE-PLAT OF TRACT "E", "TIMBER CREEK - PHASE 2", RECORDED AS CLERK'S INSTRUMENT NUMBER 2021000148212, AND A RE-PLAT OF TRACT "E", "TIMBER CREEK - PHASE 4", RECORDED AS CLERK'S INSTRUMENT NUMBER 2022xxxxxxxxx, PUBLIC RECORDS OF LEE COUNTY, FLORIDA, A SUBDIVISION LYING IN A PORTION OF SECTIONS 4 AND 9, TOWNSHIP 45 SOUTH, RANGE 26 EAST, LEE COUNTY, FLORIDA, WAS PREPARED UNDER MY DIRECTION AND SUPERVISION AND COMPLIES WITH ALL THE SURVEY REQUIREMENTS OF CHAPTER 177, PART 1, FLORIDA STATUTES. I FURTHER CERTIFY THAT THE PERMANENT REFERENCE MONUMENTS (PRM'S). HAVE BEEN PLACED AT THE LOCATIONS SHOWN ON THE PLAT.

THOMAS M. ROOKS JR., P.S.M. PROFESSIONAL SURVEYOR AND MAPPER FLORIDA CERTIFICATE NO. 6347 MORRIS-DEPEW ASSOCIATES, INC. 2914 CLEVELAND AVENUE FORT MYERS, FLORIDA 33901

FL CERT NO. "LB6891"

SURVEYOR'S SEAL

INSTRUMENT NO.



LANDSCAPE ARCHITECTS FL CA NO. 6532 / FL CERT NO. LB6891 / LC26000330

SHEET 1 OF 8 Fort Myers Tallahassee

2914 CLEVELAND AVENUE FORT MYERS, FLORIDA 33901 (239) 337-3993 FAX: (239) 337-3994 TOLL FREE: 866-337-7341

#### DEDICATION: (TIMBER CREEK PHASE 7)

KNOW ALL MEN BY THESE PRESENTS THAT AG ESSENTIAL HOUSING MULTI STATE 2, LLC., A DELAWARE LIMITED LIABILITY COMPANY, QUALIFIED TO DO BUSINESS IN THE STATE OF FLORIDA, THE OWNER OF THE HEREIN DESCRIBED LANDS HAS CAUSED THIS PLAT OF "TIMBER CREEK-PHASE 7", A RE-PLAT OF TRACT "E", "TIMBER CREEK - PHASE 2", RECORDED AS CLERK'S INSTRUMENT NUMBER 2021000148212, AND A RE-PLAT OF TRACT "E", "TIMBER CREEK - PHASE 4", RECORDED AS CLERK'S INSTRUMENT NUMBER 2022xxxxxxxxxx, PUBLIC RECORDS OF LEE COUNTY, FLORIDA, A SUBDIVISION LYING IN A PORTION OF SECTIONS 4 AND 9, TOWNSHIP 45 SOUTH, RANGE 26 EAST, LEE COUNTY, FLORIDA, TO BE MADE, AND DOES HEREBY DEDICATE THE FOLLOWING:

- 1. TO TIMBER CREEK PROPERTY OWNERS ASSOCIATION, INC., ITS SUCCESSORS AND ASSIGNS
- A. ALL OF THE PRIVATE ROAD RIGHTS-OF-WAY HEREIN REFERRED TO AS TRACT "A", TOGETHER WITH SIDEWALKS LANDSCAPING AND SIGNAGE IMPROVEMENTS NOW OR HEREINAFTER CONTAINED THEREIN. FOR THE PURPOSE OF DRAINAGE (D.E.), UTILITIES (P.U.E.), INGRESS AND EGRESS, WITH RESPONSIBILITY FOR MAINTENANCE.
- B. ALL DRAINAGE EASEMENTS (D.E.) AS SHOWN ON THE PLAT. FOR THE OPERATION, INSTALLATION. CONSTRUCTION, AND MAINTENANCE OF DRAINAGE FACILITIES. WITH RESPONSIBILITY FOR
- C. TRACTS "B", "C", "D", "E", "F", "G", "H", "I", "J" AND "K", FOR THE INSTALLATION, CONSTRUCTION, OPERATION, AND MAINTENANCE OF STORM WATER MANAGEMENT FACILITIES. SIGNS AND FOR LANDSCAPING NOT IN CONFLICT WITH THE STORM WATER MANAGEMENT USES, WITHOUT RESPONSIBILITY OF MAINTENANCE
- 2. TO TIMBER CREEK SOUTHWEST COMMUNITY DEVELOPMENT DISTRICT:
- A. TRACTS "B", "C", "D", "E", "F", "G", "H", "I", "J" AND "K" FOR THE INSTALLATION, CONSTRUCTION, OPERATION, AND MAINTENANCE OF STORM WATER MANAGEMENT FACILITIES, SIGNS AND FOR LANDSCAPING NOT IN CONFLICT WITH THE STORM WATER MANAGEMENT USES. WITH RESPONSIBILITY FOR MAINTENANCE.
- B. ALL DRAINAGE EASEMENTS (D.E.) AS SHOWN ON THE PLAT, FOR THE OPERATION, INSTALLATION, CONSTRUCTION, AND MAINTENANCE OF DRAINAGE FACILITIES, WITH RESPONSIBILITY FOR MAINTENANCE.
- C. A NON-EXCLUSIVE ACCESS EASEMENT OVER THE PRIVATE ROAD RIGHTS-OF-WAY HEREIN REFERRED TO AS TRACT "A", FOR THE SOLE PURPOSE OF PROVIDING INGRESS AND EGRESS TO FACILITIES MAINTAINED BY THE TIMBER CREEK SOUTHWEST COMMUNITY DEVELOPMENT DISTRICT
- 3. TO DULY LICENSED PUBLIC UTILITY COMPANIES FOR USE IN PERFORMING THEIR RESPECTIVE OFFICIAL DUTIES AND OBLIGATIONS TO PROVIDE UTILITY SERVICE TO TIMBER CREEK, A NON-EXCLUSIVE PUBLIC UTILITY EASEMENT OVER, UNDER, AND ACROSS TRACT "A", AND THE PUBLIC UTILITY EASEMENTS (P.U.E.) AS MAY BE SHOWN HEREON EASEMENTS COLLOCATED WITHIN PLATTED EASEMENTS SHALL BE SUBORDINATE TO THE PUBLIC UTILITY EASEMENT ALL PUBLIC AND PRIVATE UTILITY EASEMENTS SHALL BE FOR THE PURPOSE OF CONSTRUCTION, INSTALLATION, AND OPERATION OF WATER, SEWER, ELECTRIC, GAS, TELEPHONE, CABLE TELEVISION AND/OR ANY OTHER PUBLIC UTILITIES. NO SUCH CONSTRUCTION, INSTALLATION, MAINTENANCE AND OPERATION OF CABLE TELEVISION SERVICES SHALL INTERFERE WITH THE FACILITIES AND SERVICES OF AN ELECTRIC TELEPHONE, GAS OR OTHER PUBLIC UTILITY. IN THE EVENT ANY CABLE TELEVISION COMPANY DAMAGES THE FACILITIES OF A PUBLIC UTILITY, SUCH COMPANY SHALL BE SOLELY RESPONSIBLE FOR THE DAMAGES.
- 4. DEDICATES TO LEE COUNTY, A POLITICAL SUBDIVISION OF THE STATE OF FLORIDA (LEE COUNTY)
- A. A NON-EXCLUSIVE ACCESS EASEMENT (A.E.) OVER AND ACROSS TRACT "A" FOR THE PURPOSE OF PERMITTING EMERGENCY AND OTHER SERVICE VEHICLES TO ACCESS PROPERTIES DEPICTED ON THIS PLAT. WITHOUT RESPONSIBILITY FOR MAINTENANCE
- 5. RESERVING UNTO LENNAR HOMES, LLC, A PERPETUAL RIGHT FOR INGRESS AND EGRESS ON AND OVER SAID TRACT "A", WITHOUT MAINTENANCE RESPONSIBILITY.

IN WITNESS WHEREOF, AG ESSENTIAL HOUSING MULTI STATE 2, LLC., A DELAWARE LIMITED LIABILITY COMPANY. QUALIFIED TO DO BUSINESS IN THE STATE OF FLORIDA, HEREBY CAUSES THESE PRESENTS TO BE MADE AND SIGNED IN ITS NAME BY ITS VICE PRESIDENT ON THIS \_\_\_\_\_ DAY OF \_\_\_\_

AG ESSENTIAL HOUSING MULTI STATE 2, LLC.,
A DELAWARE LIMITED LIABILITY COMPANY.
BY: AGWIP ASSET MANAGEMENT, LLC.,

AN ARIZONA LIMITED LIABILITY COMPANY.

ITS AUTHORIZED AGENT

WENDY STOECKEL, MANAGER OF AGWIP ASSET MANAGEMENT, LLC. AN ARIZONA LIMITED LIABILITY COMPANY, THE AUTHORIZED AGENT OF, AG ESSENTIAL HOUSING MULTI STATE 2, LLC

WITNESS	WITNESS
PRINT NAME	PRINT NAME

#### **ACKNOWLEDGMENT TO DEDICATION:**

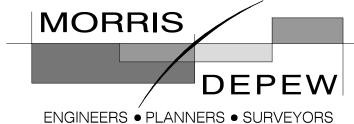
STATE OF ARIZONA	
COUNTY OF MARICOPA	

THE FOREGOING INSTRUMENT WAS ACKNOWLEDGED BEFORE ME, BY MEANS OF □ PHYSICAL PRESENCE OR □ ONLINE NOTARIZATION, THIS DAY OF ON BEHALF OF THE CORPORATION, WHO IS PERSONALLY KNOWN TO ME OR WHO PRODUCED AS IDENTIFICATION.

	_		
NOTARY PUBLIC			
PRINTED NAME:	·····		
COMMISSION #	MY COMMISSION EXPIRES:	SE	ΞAL

A RE-PLAT OF TRACT "E", "TIMBER CREEK - PHASE 2", RECORDED AS CLERK'S INSTRUMENT NUMBER 2021000148212, AND A RE-PLAT OF TRACT "E", "TIMBER CREEK - PHASE 4", RECORDED AS CLERK'S INSTRUMENT NUMBER 2022xxxxxxxxxx, PUBLIC RECORDS OF LEE COUNTY, FLORIDA, A SUBDIVISION LYING IN A PORTION OF SECTIONS 4 AND 9, TOWNSHIP 45 SOUTH, RANGE 26 EAST, LEE COUNTY, FLORIDA





FL CA NO. 6532 / FL CERT NO. LB6891 / LC26000330

SHEET 2 OF 8

FORT MYERS, FLORIDA 33901

$CP_{A}$			
TIMBER COD	AREA TABLE	AREA TABLE	AREA TABLE
THEEK DRIVER OF THE TOTAL TOTA	BLOCK 3	BLOCK 45	BLOCK 47
	LOT ACRES SQ. FT.	LOT ACRES SQ. FT.	LOT ACRES SQ. FT.
TRACT "A" TIMBER CREEK	23 0.11 4,578.8	1 0.16 6,960.5	1 0.25 10,741.5
(INSTRUMENT NO. 2020000059084)	24 0.13 5,563.2	2 0.16 6,960.5	2 0.18 7,796.3
$M_{MO}$	25 0.11 4,703.5	3 0.16 6,960.5	3 0.18 7,796.3 4 0.19 8,459.7
TRACT "B"  TIMBER CREEK - PHASE 6  (INSTRUMENT NO. 20222000000000)	26 0.11 4,709.3 27 0.12 5,168.5	4 0.16 6,960.5	4         0.19         8,459.7           5         0.19         8,263.8
TIMBER CREEK - PHASE 6 (INSTRUMENT NO. 2422000000000)  42  TIMBER CREEK - PHASE 6 (INSTRUMENT NO. 242200000000)  55	27 0.12 5,168.5 28 0.12 5,377.8	5 0.17 7,429.0 6 0.17 7,363.2	6 0.19 8,363.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	29 0.13 5,597.0	7 0.16 6,760.0	7 0.19 8,391.1
	30 0.13 5,742.5	8 0.16 6,760.0	8 0.18 7,807.1
TRACT "H".	31 0.13 5,799.4	9 0.16 6,760.0	9 0.17 7,474.9
TIMBER CREEK DRIVE	32 0.13 5,775.3	10 0.16 6,760.0	10 0.17 7,474.9
TIMBER CREEK DRIVE  TIMBER CREEK DRIVE  35  35	33 0.13 5,655.9	TOTAL 1.60 69,929.6	11 0.16 6,907.3
33 32 COCK 39	34 0.15 6,477.9		12 0.17 7,258.0
32 CH 47	35 0.14 6,235.0	AREA TABLE	13 0.17 7,258.0 14 0.17 7,258.0
BLOCK 39 GN BE POSE UNITE STATES OF THE POSE OF THE PO	36         0.12         5,265.0           37         0.16         7,020.0	BLOCK 46	14 0.17 7,258.0 15 0.17 7,258.0
TRACT "G"	38 0.19 8,118.1	LOT ACRES SQ. FT.	16 0.16 6,945.2
5 4	39 0.24 10,627.7	1 0.24 10,291.5	17 0.17 7,474.9
	40 0.20 8,882.1	2 0.18 7,768.9	18 0.17 7,474.9
	41 0.21 9,134.0	3 0.19 8,327.9	19 0.16 6,889.9
8 9 TRACT "E" TIMBER CREEK - PHASE 2 (INSTRUMENT NO. 2020000059084) (INSTRUMENT NO. 2020000059084)	42 0.19 8,123.8	4 0.26 11,341.0	20 0.16 6,889.9
TIMBER CREEK (INSTRUMENT NO. 20200000148212)  (INSTRUMENT NO. 20200000159084)	43 0.18 7,800.6	5 0.18 7,628.4	21 0.16 6,889.9
	44 0.27 11,590.7	6 0.21 9,203.3 7 0.21 9,201.1	22 0.18 7,650.0
	TOTAL 3.40 148,488.5	7 0.21 9,201.1 8 0.23 9,828.1	23     0.20     8,642.5       24     0.20     8,642.5
		9 0.17 7,262.4	25 0.18 7,964.8
	AREA TABLE	10 0.17 7,447.8	26 0.18 8,011.3
	BLOCK 5	11 0.17 7,447.8	27 0.19 8,171.4
	LOT ACRES SQ. FT.	12 0.17 7,447.8	28 0.19 8,171.4
TRACT "B"	79 0.10 4,299.5	13 0.17 7,447.8	29 0.19 8,198.2
TIMBER CREEK (INSTRUMENT NO. 2020000059084)  (NOT INCLUDED)	80 0.06 2,582.1 81 0.06 2,625.7	14 0.16 6,817.0	30 0.20 8,868.2
	81     0.06     2,625.7       82     0.06     2,648.4	15 0.17 7,215.0	31 0.20 8,810.6
BLOCK 20	83 0.06 2,621.6	16     0.17     7,215.0       17     0.16     7,029.2	32 0.16 6,889.9 33 0.17 7,294.4
SHEE!	84 0.10 4,336.3	18 0.17 7,329.6	33 0.17 7,294.4 34 0.19 8,171.3
	TOTAL 0.44 11,957.3	19 0.17 7,329.6	35 0.19 8,171.5
		20 0.17 7,240.2	TOTAL 6.32 275738.8
	AREA TABLE	21 0.16 6,760.0	
	BLOCK 43	22 0.17 7,215.0	
TRACT "E" TIMBER CREEK TRACT "G"	LOT ACRES SQ. FT.	23 0.17 7,215.0	
(INSTRUMENT NO. 2020000059084) TIMBER CREEK - PHASE 2	1 0.11 4,953.0	24 0.16 6,760.0	
(INSTRUMENT NO. 2021000148212)	2 0.11 4,950.0	25 0.16 6,760.0 26 0.16 6,760.0	
	3 0.11 4,947.1	27 0.17 7,241.7	
	4 0.11 4,940.1	28 0.17 7,320.9	
(NOT INCLUDED)	5     0.11     4,827.4       6     0.10     4,549.9	29 0.18 7,814.1	
	7 0.10 4,550.0	30 0.18 7,814.1	
	8 0.12 5,275.9	31 0.17 7,320.9	
BLOCK 26 TIMBER CREEK - PHASE 5 (INSTRUMENT NO. 2021 100000000000)	9 0.13 5,535.7	32 0.17 7,320.9	

TRACT "K"
TIMBER CREEK

TIMBER CREEK
INSTRUMENT NO. 2020000059084)

**TIMBER CREEK** 

TIMBER CREEK - PHASE 4

TIMBER CREEK - PHASE 2
(INSTRUMENT NO. 2021000148212)

TRACT "L"
TIMBER CREEK

BLOCK 29

TIMBER CREEK

TIMBER CREEK
NSTRUMENT NO. 2020000059084)

TIMBER CREEK - PHASE 2
(INSTRUMENT NO. 2021000148212)

TIMBER CREEK

TIMBER CREEK - PHASE 5

	BLOCK	44
LOT	ACRES	SQ. FT.
1	0.16	7,040.0
2	0.16	7,040.0
3	0.16	7,040.0
4	0.17	7,513.9
5	0.17	7,449.4
6	0.16	6,760.0
7	0.16	6,760.0
8	0.16	6,760.0
9	0.16	6,760.0
10	0.15	6,510.2
TOTAL	1.60	69,888.8
IOIAL	1.00	00,000.0

10 0.13 5,535.7

12 0.14 5,931.8 13 0.12 5,129.6

14 0.20 8,799.0

TOTAL 1.73 75,737.8

AREA TABLE BLOCK 44

11 0.13

33 0.29 12,420.4

TOTAL 5.98 260,494.5

AREA TAI	BLE	
AREA SUMI	//ARY	
ITEM	ACRES	SQ. FT.
TOTAL AREA OF BLOCKS	25.69	1,119,388
TOTAL AREA OF TRACTS	19.40	845,096
TOTAL AREA OF SUBDIVISION	45.09	1,964,485

	AREA TA	\RI E
	BLOCK	
LOT	ACRES	SQ. FT.
1	0.10	4,221.4
2	0.06	2,530.9
3	0.06	2,560.7
4	0.06	2,560.2
5	0.06	2,563.1
6	0.12	5,216.4
7	0.12	5,150.4
8	0.06	2,559.9
9	0.06	2,553.1
10	0.06	2,559.9
11	0.06	2,553.1
12	0.10	4,369.0
13	0.10	4,369.0
14	0.06	2,559.9
15	0.06	2,553.1
16	0.06	2,559.9
17	0.06	2,553.1
18	0.10	4,369.0
19	0.10	4,369.0
20	0.06	2,559.9
21	0.06	2,553.1
22	0.06	2,559.9
23	0.06	2,553.1
24	0.10	4,369.0
25	0.10	4,369.0
26	0.06	2,559.9
27	0.06	2,553.1
28	0.06	2,559.9
29	0.06	2,553.1
30	0.10	4,341.4
TOTAL	2.21	96,615.3

LOT	ACRES	SQ. FT.
1	0.10	4,152.4
2	0.06	2,417.2
3	0.06	2,402.9
4	0.06	2,404.2
5	0.05	2,395.7
6	0.11	4,773.3
7	0.11	4,780.7
8	0.06	2,402.7
9	0.05	2,395.5
10	0.06	2,401.9
11	0.05	2,395.5
12	0.09	4,099.4
13	0.09	4,099.4
14	0.06	2,401.9
15	0.05	2,395.5
16	0.06	2,401.9
17	0.05	2,395.5
18	0.09	4,099.4
19	0.09	4,099.4
20	0.06	2,401.9
21	0.05	2,395.5
22	0.06	2,401.9
23	0.05	2,395.5
24	0.09	4,099.4
25	0.09	4,099.4
26	0.06	2,401.9
27	0.06	2,401.9
28	0.05	2,395.5
29	0.06	2,401.9
30	0.09	4,099.4
31	0.13	5,756.0
32	0.06	2,436.4
33	0.06	2,413.3
34	0.06	2,396.7
35	0.06	2,405.3
36	0.10	4,290.6
TOTAL	2.53	110,510.4

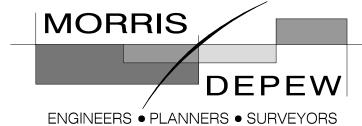
**AREA TABLE** BLOCK 49

## TIMBER CREEK - PHASE 7

A RE-PLAT OF TRACT "E", "TIMBER CREEK - PHASE 2", RECORDED AS CLERK'S INSTRUMENT NUMBER 2021000148212, AND A RE-PLAT OF TRACT "E", "TIMBER CREEK - PHASE 4", RECORDED AS CLERK'S INSTRUMENT NUMBER 2022xxxxxxxxx, PUBLIC RECORDS OF LEE COUNTY, FLORIDA, A SUBDIVISION LYING IN A PORTION OF SECTIONS 4 AND 9, TOWNSHIP 45 SOUTH, RANGE 26 EAST, LEE COUNTY, FLORIDA

(INSTRUMENT NO. 2021000148212)





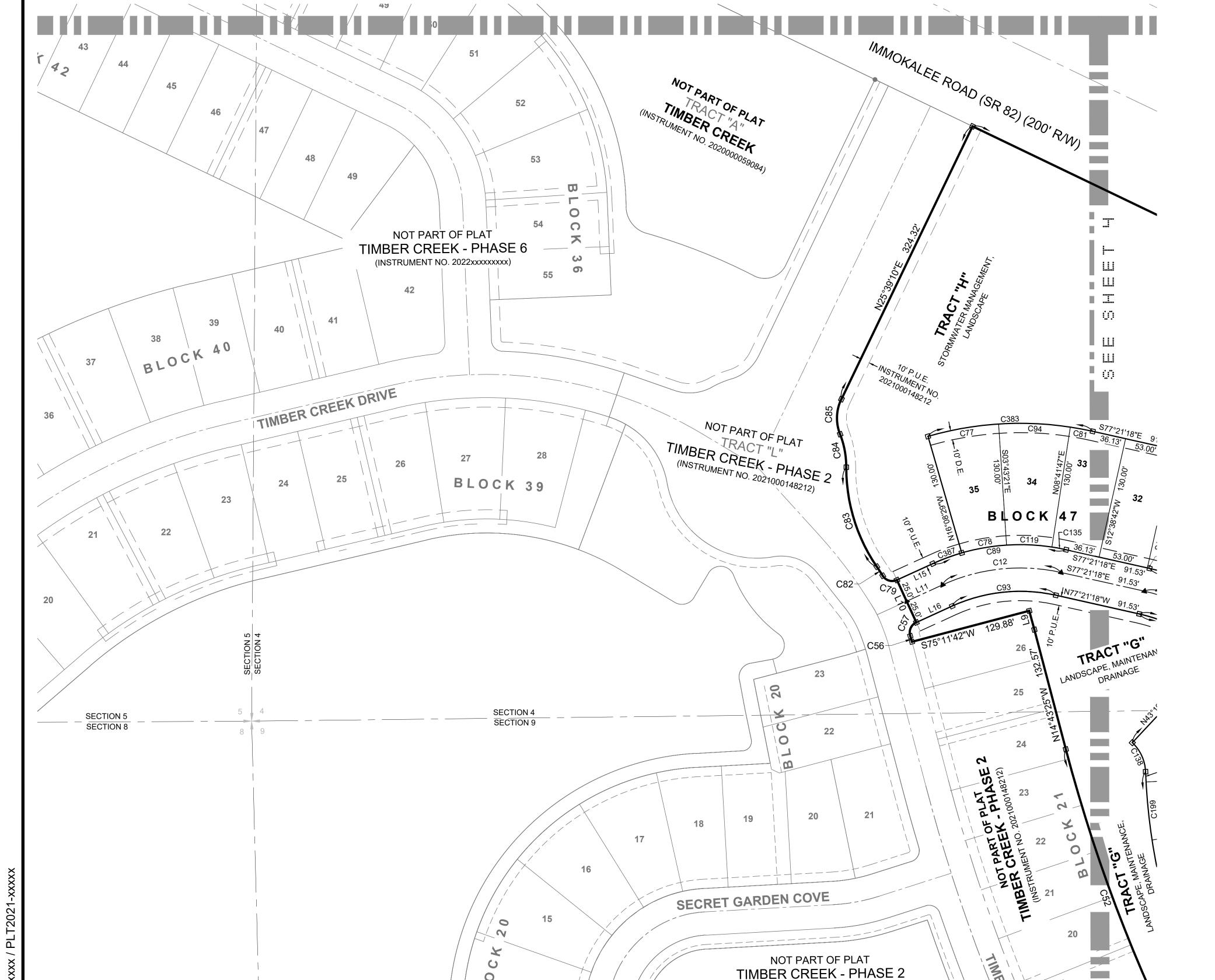
LANDSCAPE ARCHITECTS
FL CA NO. 6532 / FL CERT NO. LB6891 / LC26000330

L9 N15°10'33"W

L15 N65°25'58"E 42.25'
L16 S65°25'58"W 42.25'

Fort Myers
Tallahassee
Destin

**Destin**2914 CLEVELAND AVENUE
FORT MYERS, FLORIDA 33901
(239) 337-3993
FAX: (239) 337-3994
TOLL FREE: 866-337-7341



		CURVE	TABL	Ξ	
CURVE#	RADIUS	C.A.	ARC	CHD	CHD BRG
C12	200.00'	37° 12' 44"	129.90'	127.62'	N84° 02' 20"E
C52	1720.00'	10° 56' 13"	328.32'	327.82'	N20° 11' 31"V
C56	275.00'	1° 21' 07"	6.49'	6.49'	N16° 29' 03"V
C57	12.00'	82° 35' 34"	17.30'	15.84'	N24° 08' 11"E
C78	225.00'	12° 25' 09"	48.77'	48.67'	S80° 04' 05"V
C79	12.00'	82° 35' 32"	17.30'	15.84'	S73° 16' 16"E
C81	355.00'	3° 56' 55"	24.47'	24.46'	S79° 19' 45"E
C82	275.00'	2° 25' 04"	11.60'	11.60'	N33° 11' 00"V
C83	187.00'	34° 41' 38"	113.23'	111.51'	N17° 02' 43"V
C84	95.45'	21° 43' 49"	36.20'	35.98'	N10° 33' 49"V
C85	47.00'	47° 04' 54"	38.62'	37.54'	N2° 06' 43"E
C89	225.00'	37° 12' 44"	146.13'	143.58'	N84° 02' 20"E
C93	175.00'	37° 12' 44"	113.66'	111.67'	S84° 02' 20"V
C94	355.00'	12° 25' 08"	76.95'	76.80'	S87° 30' 47"E
C119	225.00'	12° 25' 08"	48.77'	48.67'	N87° 30' 47"V
C135	225.00'	3° 56' 55"	15.51'	15.50'	N79° 19' 45"V
C383	355.00'	28° 47' 11"	178.36'	176.49'	N88° 15' 07"E
C387	225.00'	8° 25' 33"	33.09'	33.06'	N69° 38' 44"E

NOTE:
THE PLAT SHOWN HEREON IS SUBJECT TO EASEMENTS CONTAINED IN MASTER
DECLARATION OF COVENANTS, CONDITIONS, AND RESTRICTIONS FOR TIMBER CREEK
RECORDED AS OFFICIAL RECORDS INSTRUMENT NO. 2020000059114, PUBLIC RECORDS OF
LEE COUNTY, FLORIDA, AS AMENDED BY CERTIFICATE OF AMENDMENT TO MASTER
DECLARATION OF COVENANTS, CONDITIONS AND RESTRICTIONS FOR TIMBER CREEK
RECORDED AS OFFICIAL RECORDS INSTRUMENT NO. 2020000192791, AND AS FURTHER
AMENDED BY CERTIFICATE OF AMENDMENT RECORDED IN OFFICIAL RECORDS
INSTRUMENT NO. 2021000185721, ALL OF THE PUBLIC RECORDS OF LEE COUNTY, FLORIDA.

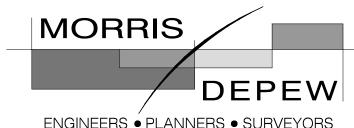
SAID EASEMENTS ARE BLANKET IN NATURE AND NOT PLOTTABLE.

## 0 30 60 90 120

## TIMBER CREEK - PHASE 7

A RE-PLAT OF TRACT "E", "TIMBER CREEK - PHASE 2", RECORDED AS CLERK'S INSTRUMENT NUMBER 2021000148212, AND A RE-PLAT OF TRACT "E", "TIMBER CREEK - PHASE 4", RECORDED AS CLERK'S INSTRUMENT NUMBER 2022xxxxxxxxxx, PUBLIC RECORDS OF LEE COUNTY, FLORIDA, A SUBDIVISION LYING IN A PORTION OF SECTIONS 4 AND 9, TOWNSHIP 45 SOUTH, RANGE 26 EAST, LEE COUNTY, FLORIDA



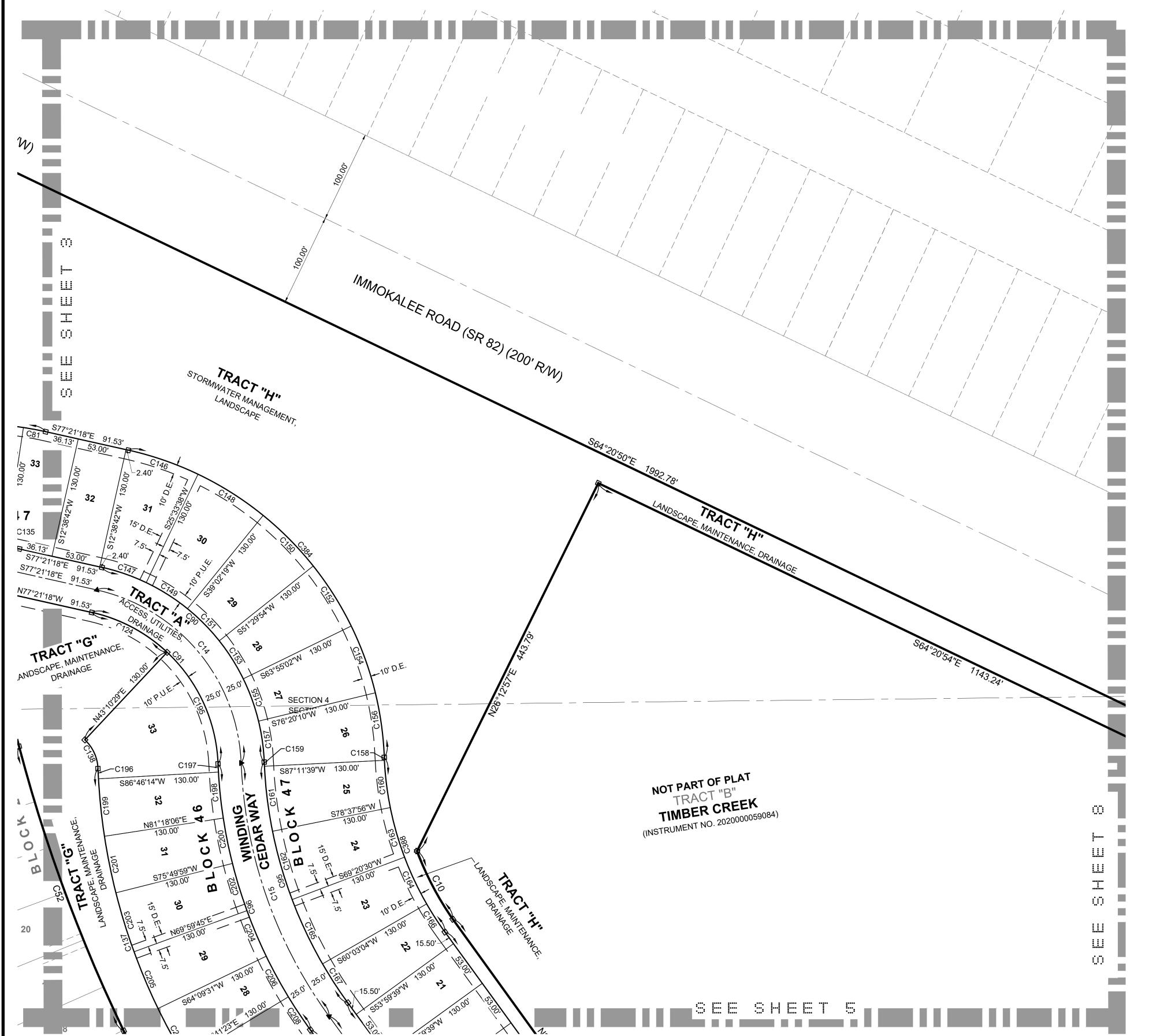


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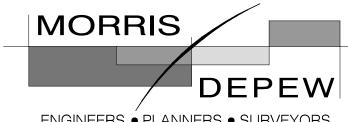


		CURVE	TABLE		
CURVE #	RADIUS	C.A.	ARC	CHD	CHD BRG
C10	330.47'	14° 29' 24"	83.57'	83.35'	N27° 39' 54"W
C14	200.00'	75° 05' 42"	262.13'	243.77'	S39° 48' 27"E
C15	500.00'	33° 44' 45"	294.49'	290.25'	S19° 07' 58"E
C90	225.00'	75° 05' 42"	294.90'	274.24'	S39° 48' 27"E
C91	175.00'	75° 05' 42"	229.36'	213.30'	N39° 48' 27"W
C95	475.00'	33° 44' 45"	279.76'	275.74'	S19° 07' 58"E
C96	525.00'	33° 44' 45"	309.21'	304.76'	N19° 07' 58"W
C124	175.00'	30° 31' 46"	93.25'	92.15'	N62° 05' 24"W
C137	655.00'	33° 44' 45"	385.78'	380.23'	N19° 07' 58"W
C138	45.00'	44° 33' 55"	35.00'	34.13'	N24° 32' 34"W
C146	355.00'	12° 54' 56"	80.02'	79.85'	S70° 53' 50"E
C147	225.00'	12° 54' 56"	50.72'	50.61'	N70° 53' 50"W
C148	355.00'	13° 28' 41"	83.51'	83.32'	S57° 42' 01"E
C150	355.00'	12° 27' 35"	77.20'	77.05'	S44° 43' 54"E
C151	225.00'	12° 27' 35"	48.93'	48.83'	N44° 43' 53"W
C152	355.00'	12° 25' 08"	76.95'	76.80'	S32° 17' 32"E
C153	225.00'	12° 25' 08"	48.77'	48.67'	N32° 17' 32"W
C154	355.00'	12° 25' 08"	76.95'	76.80'	S19° 52' 24"E
C155	225.00'	12° 25' 08"	48.77'	48.67'	N19° 52' 24"W
C156	355.00'	11° 24' 15"	70.66'	70.54'	S7° 57' 43"E
C157	225.00'	11° 24' 14"	44.78'	44.71'	N7° 57' 43"W
C158	345.00'	0° 32' 44"	3.29'	3.29'	S2° 31' 58"E
C159	475.00'	0° 32' 45"	4.53'	4.53'	N2° 31' 59"W
C160	345.00'	8° 33' 43"	51.56'	51.51'	S7° 05' 12"E
C161	475.00'	8° 33' 43"	70.98'	70.92'	N7° 05' 13"W
C162	475.00'	9° 17' 26"	77.02'	76.94'	N16° 00' 47"W
C163	345.00'	9° 17' 26"	55.94'	55.88'	S16° 00' 46"E
C165	475.00'	9° 17' 26"	77.02'	76.94'	N25° 18' 13"W
C166	345.00'	6° 03' 26"	36.47'	36.46'	S32° 58' 38"E
C167	475.00'	6° 03' 25"	50.21'	50.19'	N32° 58' 38"W
C195	175.00'	44° 33' 55"	136.12'	132.71'	N24° 32' 34"W
C196	655.00'	0° 58' 10"	11.08'	11.08'	S2° 44' 41"E
C197	525.00'	0° 58' 10"	8.88'	8.88'	N2° 44' 41"W
C198	525.00'	5° 28' 08"	50.11'	50.09'	N5° 57' 50"W
C199	655.00'	5° 28' 08"	62.52'	62.50'	S5° 57' 50"E
C200	525.00'	5° 28' 08"	50.11'	50.09'	N11° 25' 57"W
C201	655.00'	5° 28' 08"	62.52'	62.50'	S11° 25' 57"E
C202	525.00'	5° 50' 14"	53.49'	53.46'	N17° 05' 08"W
C203	655.00'	5° 50' 14"	66.73'	66.70'	S17° 05' 08"E
C204	525.00'	5° 50' 14"	53.49'	53.46'	N22° 55' 22"W
C205	655.00'	5° 50' 14"	66.73'	66.70'	S22° 55' 22"E
C206	525.00'	5° 28' 08"	50.11'	50.09'	N28° 34' 33"W
C208	525.00'	4° 41' 44"	43.02'	43.01'	N33° 39' 29"W
C384	355.00'	75° 05' 42"	465.28'	432.69'	S39° 48' 27"E
C388	345.00'	33° 44' 45"	203.20'	200.27'	S19° 07' 58"E

NOTE:
THE PLAT SHOWN HEREON IS SUBJECT TO EASEMENTS CONTAINED IN MASTER
DECLARATION OF COVENANTS, CONDITIONS, AND RESTRICTIONS FOR TIMBER CREEK
RECORDED AS OFFICIAL RECORDS INSTRUMENT NO. 2020000059114, PUBLIC RECORDS OF
LEE COUNTY, FLORIDA, AS AMENDED BY CERTIFICATE OF AMENDMENT TO MASTER
DECLARATION OF COVENANTS, CONDITIONS AND RESTRICTIONS FOR TIMBER CREEK
RECORDED AS OFFICIAL RECORDS INSTRUMENT NO. 2020000192791, AND AS FURTHER
AMENDED BY CERTIFICATE OF AMENDMENT RECORDED IN OFFICIAL RECORDS
INSTRUMENT NO. 2021000185721, ALL OF THE PUBLIC RECORDS OF LEE COUNTY, FLORIDA.
SAID EASEMENTS ARE BLANKET IN NATURE AND NOT PLOTTABLE.

A RE-PLAT OF TRACT "E", "TIMBER CREEK - PHASE 2", RECORDED AS CLERK'S INSTRUMENT NUMBER 2021000148212, AND A RE-PLAT OF TRACT "E", "TIMBER CREEK - PHASE 4", RECORDED AS CLERK'S INSTRUMENT NUMBER 2022xxxxxxxxxx, PUBLIC RECORDS OF LEE COUNTY, FLORIDA, A SUBDIVISION LYING IN A PORTION OF SECTIONS 4 AND 9, TOWNSHIP 45 SOUTH, RANGE 26 EAST, LEE COUNTY, FLORIDA

INSTRUMENT NO.



FORT MYERS, FLORIDA 33901

LINE TABLE LINE # | BEARING | DISTANCE L23 N88°35'45"E 70.81' L24 S88°35'45"W 70.81' L55(NR) N4°10'10"E 38.92' L56(NR) N4°10'10"E 36.08'

SHEET 5 OF 8

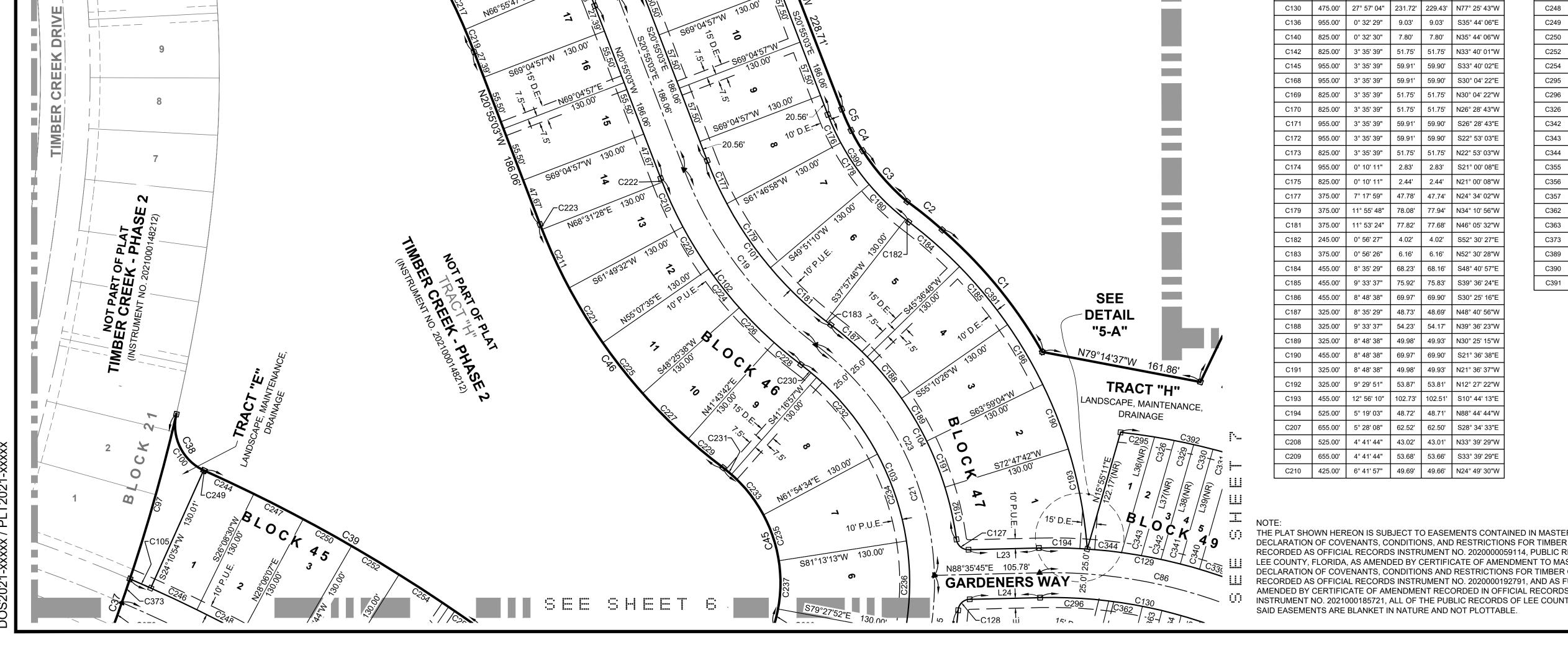
			IADLL	-	
CURVE#	RADIUS	C.A.	ARC	CHD	CHD BRG
C1	470.07'	19° 28' 24"	159.77'	159.00'	N39° 21' 35"W
C2	415.76'	6° 15' 12"	45.38'	45.36'	N51° 05' 02"W
C3	228.85'	17° 06' 37"	68.34'	68.09'	N41° 06' 53"W
C4	202.36'	6° 37' 49"	23.42'	23.40'	N29° 39' 59"W
C5	186.26'	7° 12' 15"	23.42'	23.40'	N23° 50' 01"W
C7	970.68'	9° 28' 59"	160.66'	160.47'	N28° 10' 50"W
C17	800.00'	15° 05' 18"	210.67'	210.07'	S28° 27' 42"E
C19	400.00'	32° 03' 38"	223.83'	220.92'	S36° 56' 52"E
C21	300.00'	70° 26' 18"	368.81'	346.02'	S17° 45' 32"E
C23	300.00'	51° 34' 26"	270.04'	261.02'	N27° 11' 28"W
C37	1827.00'	12° 33' 15"	400.32'	399.52'	N19° 18' 24"E
C38	50.00'	78° 49' 08"	68.78'	63.49'	S26° 22' 47"E
C39	1630.00'	11° 21' 09"	322.96'	322.44'	S60° 06' 47"E
C45	145.00'	70° 26' 18"	178.26'	167.24'	N17° 45' 32"W
C46	555.00'	32° 03' 38"	310.56'	306.52'	N36° 56' 52"W
C48	645.00'	15° 05' 18"	169.86'	169.37'	N28° 27' 42"W
C50	88.00'	150° 56' 28"	231.83'	170.37'	S68° 31' 25"W
C51	1195.00'	18° 42' 48"	390.30'	388.57'	N16° 18' 14"W
C86	500.00'	27° 57' 04"	243.92'	241.51'	S77° 25' 43"E
C97	1827.00'	5° 24' 28"	172.44'	172.37'	N15° 44' 01"E
C98	825.00'	15° 05' 18"	217.26'	216.63'	S28° 27' 42"E
C99	775.00'	15° 05' 18"	204.09'	203.50'	N28° 27' 42"W
C100	50.00'	77° 52' 16"	67.96'	62.84'	S25° 54' 21"E
C101	375.00'	32° 03' 38"	209.84'	207.11'	S36° 56' 52"E
C102	425.00'	32° 03' 38"	237.81'	234.72'	N36° 56' 52"W
C103	275.00'	70° 26' 18"	338.08'	317.19'	N17° 45' 32"W
C104	325.00'	45° 16' 14"	256.79'	250.16'	S30° 20' 34"E
C105	1500.00'	0° 52' 26"	22.88'	22.88'	N66° 15' 19"W
C127	12.00'	83° 41' 48"	17.53'	16.01'	S49° 33' 21"E
C129	525.00'	27° 57' 04"	256.11'	253.58'	S77° 25' 43"E
C130	475.00'	27° 57' 04"	231.72'	229.43'	N77° 25' 43"W
C136	955.00'	0° 32' 29"	9.03'	9.03'	S35° 44' 06"E
C140	825.00'	0° 32' 30"	7.80'	7.80'	N35° 44' 06"W
C142	825.00'	3° 35' 39"	51.75'	51.75'	N33° 40' 01"W
C145	955.00'	3° 35' 39"	59.91'	59.90'	S33° 40' 02"E
C168	955.00'	3° 35' 39"	59.91'	59.90'	S30° 04' 22"E
C169	825.00'	3° 35' 39"	51.75'	51.75'	N30° 04' 22"W
C170	825.00'	3° 35' 39"	51.75'	51.75'	N26° 28' 43"W
C171	955.00'	3° 35' 39"	59.91'	59.90'	S26° 28' 43"E
C172	955.00'	3° 35' 39"	59.91'	59.90'	S22° 53' 03"E
C173	825.00'	3° 35' 39"	51.75'	51.75'	N22° 53' 03"W
C174	955.00'	0° 10' 11"	2.83'	2.83'	S21° 00' 08"E
C175	825.00'	0° 10' 11"	2.44'	2.44'	N21° 00' 08"W
C177	375.00'	7° 17' 59"	47.78'	47.74'	N24° 34' 02"W
	ı			i	
C179	375.00'	11° 55' 48"	78.08'	77.94'	N34° 10' 56"W
C181	375.00'	11° 53' 24"	77.82'	77.68'	N46° 05' 32"W
C181 C182	375.00' 245.00'	11° 53' 24" 0° 56' 27"	77.82' 4.02'	77.68' 4.02'	N46° 05' 32"W S52° 30' 27"E
C181 C182 C183	375.00' 245.00' 375.00'	11° 53' 24" 0° 56' 27" 0° 56' 26"	77.82' 4.02' 6.16'	77.68' 4.02' 6.16'	N46° 05' 32"W S52° 30' 27"E N52° 30' 28"W
C181 C182 C183 C184	375.00' 245.00' 375.00' 455.00'	11° 53' 24" 0° 56' 27" 0° 56' 26" 8° 35' 29"	77.82' 4.02' 6.16' 68.23'	77.68' 4.02' 6.16' 68.16'	N46° 05' 32"W S52° 30' 27"E N52° 30' 28"W S48° 40' 57"E
C181 C182 C183 C184 C185	375.00' 245.00' 375.00' 455.00'	11° 53' 24" 0° 56' 27" 0° 56' 26" 8° 35' 29" 9° 33' 37"	77.82' 4.02' 6.16' 68.23' 75.92'	77.68' 4.02' 6.16' 68.16' 75.83'	N46° 05' 32"W S52° 30' 27"E N52° 30' 28"W S48° 40' 57"E S39° 36' 24"E
C181 C182 C183 C184	375.00' 245.00' 375.00' 455.00'	11° 53' 24"  0° 56' 27"  0° 56' 26"  8° 35' 29"  9° 33' 37"  8° 48' 38"	77.82' 4.02' 6.16' 68.23'	77.68' 4.02' 6.16' 68.16'	N46° 05' 32"W \$52° 30' 27"E N52° 30' 28"W \$48° 40' 57"E \$39° 36' 24"E \$30° 25' 16"E
C181 C182 C183 C184 C185	375.00' 245.00' 375.00' 455.00'	11° 53' 24" 0° 56' 27" 0° 56' 26" 8° 35' 29" 9° 33' 37"	77.82' 4.02' 6.16' 68.23' 75.92'	77.68' 4.02' 6.16' 68.16' 75.83'	N46° 05' 32"W \$52° 30' 27"E N52° 30' 28"W \$48° 40' 57"E \$39° 36' 24"E \$30° 25' 16"E
C181 C182 C183 C184 C185 C186	375.00' 245.00' 375.00' 455.00' 455.00'	11° 53' 24"  0° 56' 27"  0° 56' 26"  8° 35' 29"  9° 33' 37"  8° 48' 38"	77.82' 4.02' 6.16' 68.23' 75.92' 69.97'	77.68' 4.02' 6.16' 68.16' 75.83' 69.90'	N46° 05' 32"W \$52° 30' 27"E N52° 30' 28"W \$48° 40' 57"E \$39° 36' 24"E \$30° 25' 16"E N48° 40' 56"W
C181 C182 C183 C184 C185 C186 C187	375.00' 245.00' 375.00' 455.00' 455.00' 455.00' 325.00'	11° 53' 24"  0° 56' 27"  0° 56' 26"  8° 35' 29"  9° 33' 37"  8° 48' 38"  8° 35' 29"	77.82' 4.02' 6.16' 68.23' 75.92' 69.97' 48.73'	77.68' 4.02' 6.16' 68.16' 75.83' 69.90' 48.69'	N46° 05' 32"W S52° 30' 27"E N52° 30' 28"W S48° 40' 57"E S39° 36' 24"E S30° 25' 16"E N48° 40' 56"W N39° 36' 23"W
C181 C182 C183 C184 C185 C186 C187 C188	375.00' 245.00' 375.00' 455.00' 455.00' 455.00' 325.00'	11° 53' 24"  0° 56' 27"  0° 56' 26"  8° 35' 29"  9° 33' 37"  8° 48' 38"  8° 35' 29"  9° 33' 37"	77.82' 4.02' 6.16' 68.23' 75.92' 69.97' 48.73'	77.68' 4.02' 6.16' 68.16' 75.83' 69.90' 48.69' 54.17'	N46° 05' 32"W S52° 30' 27"E N52° 30' 28"W S48° 40' 57"E S39° 36' 24"E S30° 25' 16"E N48° 40' 56"W N39° 36' 23"W
C181 C182 C183 C184 C185 C186 C187 C188 C189	375.00' 245.00' 375.00' 455.00' 455.00' 325.00' 325.00'	11° 53' 24"  0° 56' 27"  0° 56' 26"  8° 35' 29"  9° 33' 37"  8° 48' 38"  8° 35' 29"  9° 33' 37"  8° 48' 38"	77.82' 4.02' 6.16' 68.23' 75.92' 69.97' 48.73' 54.23' 49.98'	77.68' 4.02' 6.16' 68.16' 75.83' 69.90' 48.69' 54.17' 49.93'	N46° 05' 32"W \$52° 30' 27"E N52° 30' 28"W \$48° 40' 57"E \$39° 36' 24"E \$30° 25' 16"E N48° 40' 56"W N39° 36' 23"W N30° 25' 15"W \$21° 36' 38"E
C181 C182 C183 C184 C185 C186 C187 C188 C189 C190	375.00' 245.00' 375.00' 455.00' 455.00' 325.00' 325.00' 325.00' 455.00'	11° 53' 24"  0° 56' 27"  0° 56' 26"  8° 35' 29"  9° 33' 37"  8° 48' 38"  8° 35' 29"  9° 33' 37"  8° 48' 38"  8° 48' 38"	77.82' 4.02' 6.16' 68.23' 75.92' 69.97' 48.73' 54.23' 49.98'	77.68' 4.02' 6.16' 68.16' 75.83' 69.90' 48.69' 54.17' 49.93'	N46° 05' 32"W \$52° 30' 27"E N52° 30' 28"W \$48° 40' 57"E \$39° 36' 24"E \$30° 25' 16"E N48° 40' 56"W N39° 36' 23"W N30° 25' 15"W \$21° 36' 38"E N21° 36' 37"W
C181 C182 C183 C184 C185 C186 C187 C188 C189 C190 C191	375.00' 245.00' 375.00' 455.00' 455.00' 325.00' 325.00' 325.00' 325.00'	11° 53' 24"  0° 56' 27"  0° 56' 26"  8° 35' 29"  9° 33' 37"  8° 48' 38"  8° 48' 38"  8° 48' 38"  8° 48' 38"  8° 48' 38"	77.82' 4.02' 6.16' 68.23' 75.92' 69.97' 48.73' 54.23' 49.98' 69.97'	77.68' 4.02' 6.16' 68.16' 75.83' 69.90' 48.69' 54.17' 49.93' 69.90'	N46° 05' 32"W \$52° 30' 27"E N52° 30' 28"W \$48° 40' 57"E \$39° 36' 24"E \$30° 25' 16"E N48° 40' 56"W N39° 36' 23"W N30° 25' 15"W \$21° 36' 38"E N21° 36' 37"W
C181 C182 C183 C184 C185 C186 C187 C188 C189 C190 C191 C192 C193	375.00' 245.00' 455.00' 455.00' 455.00' 325.00' 325.00' 325.00' 325.00' 325.00' 455.00'	11° 53' 24"  0° 56' 27"  0° 56' 26"  8° 35' 29"  9° 33' 37"  8° 48' 38"  8° 35' 29"  9° 33' 37"  8° 48' 38"  8° 48' 38"  8° 48' 38"  9° 29' 51"  12° 56' 10"	77.82' 4.02' 6.16' 68.23' 75.92' 69.97' 48.73' 54.23' 49.98' 69.97' 49.28' 53.87' 102.73'	77.68' 4.02' 6.16' 68.16' 75.83' 69.90' 48.69' 54.17' 49.93' 69.90' 49.93' 53.81' 102.51'	N46° 05' 32"W S52° 30' 27"E N52° 30' 28"W S48° 40' 57"E S39° 36' 24"E S30° 25' 16"E N48° 40' 56"W N39° 36' 23"W N30° 25' 15"W S21° 36' 38"E N21° 36' 37"W N12° 27' 22"W S10° 44' 13"E
C181 C182 C183 C184 C185 C186 C187 C188 C189 C190 C191 C192 C193 C194	375.00' 245.00' 455.00' 455.00' 455.00' 325.00' 325.00' 325.00' 325.00' 455.00' 325.00'	11° 53' 24"  0° 56' 27"  0° 56' 26"  8° 35' 29"  9° 33' 37"  8° 48' 38"  8° 48' 38"  8° 48' 38"  8° 48' 38"  9° 29' 51"  12° 56' 10"  5° 19' 03"	77.82' 4.02' 6.16' 68.23' 75.92' 69.97' 48.73' 54.23' 49.98' 69.97' 49.73' 49.73' 49.73' 49.73'	77.68' 4.02' 6.16' 68.16' 75.83' 69.90' 48.69' 54.17' 49.93' 69.90' 49.93' 53.81' 102.51' 48.71'	N46° 05' 32"W S52° 30' 27"E N52° 30' 28"W S48° 40' 57"E S39° 36' 24"E S30° 25' 16"E N48° 40' 56"W N39° 36' 23"W N30° 25' 15"W S21° 36' 38"E N21° 36' 37"W N12° 27' 22"W S10° 44' 13"E N88° 44' 44"W
C181 C182 C183 C184 C185 C186 C187 C188 C189 C190 C191 C192 C193 C194 C207	375.00' 245.00' 455.00' 455.00' 455.00' 325.00' 325.00' 325.00' 325.00' 455.00' 525.00'	11° 53' 24"  0° 56' 27"  0° 56' 26"  8° 35' 29"  9° 33' 37"  8° 48' 38"  8° 48' 38"  8° 48' 38"  8° 48' 38"  9° 29' 51"  12° 56' 10"  5° 19' 03"  5° 28' 08"	77.82' 4.02' 6.16' 68.23' 75.92' 69.97' 48.73' 54.23' 49.98' 69.97' 49.72' 102.73' 48.72' 62.52'	77.68' 4.02' 6.16' 68.16' 75.83' 69.90' 48.69' 54.17' 49.93' 69.90' 49.93' 53.81' 102.51' 48.71' 62.50'	N46° 05' 32"W  S52° 30' 27"E  N52° 30' 28"W  S48° 40' 57"E  S39° 36' 24"E  S30° 25' 16"E  N48° 40' 56"W  N39° 36' 23"W  N30° 25' 15"W  S21° 36' 38"E  N21° 36' 37"W  N12° 27' 22"W  S10° 44' 13"E  N88° 44' 44"W  S28° 34' 33"E
C181 C182 C183 C184 C185 C186 C187 C188 C189 C190 C191 C192 C193 C194	375.00' 245.00' 455.00' 455.00' 455.00' 325.00' 325.00' 325.00' 325.00' 455.00' 325.00'	11° 53' 24"  0° 56' 27"  0° 56' 26"  8° 35' 29"  9° 33' 37"  8° 48' 38"  8° 48' 38"  8° 48' 38"  8° 48' 38"  9° 29' 51"  12° 56' 10"  5° 19' 03"	77.82' 4.02' 6.16' 68.23' 75.92' 69.97' 48.73' 54.23' 49.98' 69.97' 49.73' 49.73' 49.73' 49.73'	77.68' 4.02' 6.16' 68.16' 75.83' 69.90' 48.69' 54.17' 49.93' 69.90' 49.93' 53.81' 102.51' 48.71'	N52° 30' 28"W S48° 40' 57"E S39° 36' 24"E S30° 25' 16"E N48° 40' 56"W N39° 36' 23"W N30° 25' 15"W S21° 36' 38"E N21° 36' 37"W N12° 27' 22"W S10° 44' 13"E N88° 44' 44"W

ADIUS   55.00'   75.00'   45.00'   75.0	C.A.  6° 41' 57"  3° 50' 08"  4° 33' 00"  4° 33' 00"  4° 33' 00"  4° 33' 00"  2° 09' 11"  2° 09' 11"  6° 41' 57"  6° 41' 57"  6° 41' 57"  6° 41' 57"  6° 41' 57"  4° 42' 23"  4° 42' 23"  4° 15' 38"  20° 37' 36"  19° 18' 39"  19° 18' 55"  1° 55' 52"	ARC 64.89' 51.88' 43.18' 61.54' 51.22' 61.54' 29.12' 24.24' 49.69' 64.89' 4.14' 5.41' 49.69' 64.89' 34.91' 45.59' 20.45' 10.78' 99.00' 52.20' 92.69' 48.87' 92.71' 48.88'	CHD 64.85' 51.87' 43.17' 61.53' 51.21' 61.53' 51.21' 29.12' 24.24' 49.66' 64.85' 4.14' 49.66' 64.85' 49.66' 64.85' 34.90' 45.58' 20.44' 10.78' 98.47' 51.92' 92.25' 48.64' 92.27' 48.65'	CHD BRG  \$24° 49' 30"E  N34° 05' 17"W  \$34° 05' 17"E  N29° 53' 43"W  \$29° 53' 43"W  \$29° 53' 43"E  N21° 59' 38"W  \$21° 59' 38"E  N31° 31' 27"W  \$31° 31' 27"W  \$31° 31' 27"E  N21° 11' 47"W  \$31° 31' 23"W  \$38° 13' 23"W  \$38° 13' 23"W  \$44° 55' 20"W  \$50° 37' 29"W  \$50° 37' 29"E  N50° 50' 52"W  \$38° 24' 14"W  \$38° 26' 07"E  N18° 26' 07"E  N0° 52' 41"W
75.00'   45.00'   75.00'   45.00'   75.00'   45.00'   75.00'   45.00'   75.00'   45.00'   75.	3° 50' 08"  3° 50' 08"  4° 33' 00"  4° 33' 00"  4° 33' 00"  2° 09' 11"  2° 09' 11"  6° 41' 57"  6° 41' 57"  6° 41' 57"  6° 41' 57"  6° 41' 57"  4° 42' 23"  4° 42' 23"  4° 15' 38"  20° 37' 36"  19° 18' 39"  19° 18' 55"  19° 18' 55"	51.88'  43.18' 61.54' 51.22' 61.54' 51.22' 29.12' 24.24' 49.69' 64.89' 4.14' 49.69' 64.89' 34.91' 45.59' 20.45' 10.78' 99.00' 52.20' 92.69' 48.87'	51.87' 43.17' 61.53' 51.21' 61.53' 51.21' 29.12' 24.24' 49.66' 64.85' 4.14' 5.41' 49.66' 64.85' 34.90' 45.58' 20.44' 10.78' 98.47' 51.92' 92.25' 48.64' 92.27'	N34° 05' 17"V S34° 05' 17"E N29° 53' 43"W S29° 53' 43"W S25° 20' 43"E N21° 59' 38"E N31° 31' 27"W S31° 31' 27"E N21° 11' 47"E N38° 13' 23"W S38° 13' 23"W S44° 55' 20"E N50° 37' 29"E N50° 50' 52"W S50° 50' 52"W S38° 24' 14"E N18° 26' 07"E N0° 52' 41"E
45.00'   75.00'   75.00'   75.	3° 50' 08"  4° 33' 00"  4° 33' 00"  4° 33' 00"  2° 09' 11"  2° 09' 11"  6° 41' 57"  6° 41' 57"  6° 41' 57"  6° 41' 57"  6° 41' 57"  4° 42' 23"  4° 42' 23"  4° 15' 38"  20° 37' 36"  19° 18' 39"  19° 18' 55"  19° 18' 55"	43.18' 61.54' 51.22' 61.54' 51.22' 29.12' 24.24' 49.69' 64.89' 4.14' 49.69' 64.89' 49.69' 64.89' 34.91' 45.59' 20.45' 10.78' 99.00' 52.20' 92.69' 48.87'	43.17' 61.53' 51.21' 61.53' 51.21' 29.12' 24.24' 49.66' 64.85' 4.14' 49.66' 64.85' 49.66' 64.85' 34.90' 45.58' 20.44' 10.78' 98.47' 51.92' 92.25' 48.64' 92.27'	\$34° 05' 17"E  \$129° 53' 43"W  \$29° 53' 43"W  \$29° 53' 43"E  \$125° 20' 43"E  \$121° 59' 38"W  \$21° 59' 38"E  \$13' 27"E  \$11' 47"E  \$14' 47"E  \$138° 13' 23"W  \$38° 13' 23"W  \$44° 55' 20"E  \$150° 37' 29"E  \$150° 50' 52"W  \$50° 50' 52"W  \$38° 24' 14"E  \$18° 26' 07"E  \$18° 26' 07"E  \$18° 26' 07"E  \$18° 26' 07"E
75.00'   45.00'   75.00'   45.00'   75.00'   45.00'   75.	4° 33' 00" 4° 33' 00" 4° 33' 00" 2° 09' 11" 2° 09' 11" 6° 41' 57" 6° 41' 57" 6° 41' 57" 6° 41' 57" 6° 41' 57" 6° 41' 57" 4° 42' 23" 4° 42' 23" 4° 15' 38" 20° 37' 36" 19° 18' 39" 19° 18' 55" 19° 18' 55"	61.54' 51.22' 61.54' 51.22' 29.12' 24.24' 49.69' 64.89' 4.14' 49.69' 64.89' 49.69' 64.89' 34.91' 45.59' 20.45' 10.78' 99.00' 52.20' 92.69' 48.87'	61.53' 51.21' 61.53' 51.21' 29.12' 24.24' 49.66' 64.85' 4.14' 5.41' 49.66' 64.85' 49.66' 64.85' 34.90' 45.58' 20.44' 10.78' 98.47' 51.92' 92.25' 48.64'	N29° 53' 43"W S29° 53' 43"W S25° 20' 43"W S25° 20' 43"W S21° 59' 38"W S21° 59' 38"E N31° 31' 27"W S31° 31' 27"W S31° 31' 27"E N21° 11' 47"W S21° 11' 47"E N38° 13' 23"W S44° 55' 20"W S44° 55' 20"E N50° 37' 29"W S50° 37' 29"E N50° 50' 52"W S50° 50' 52"E N38° 24' 14"W S38° 24' 14"E N18° 26' 07"E N0° 52' 41"E
45.00'   75.00'   75.00'   75.	4° 33' 00" 4° 33' 00" 2° 09' 11" 2° 09' 11" 6° 41' 57" 6° 41' 57" 6° 41' 57" 6° 41' 57" 6° 41' 57" 4° 42' 23" 4° 42' 23" 4° 15' 38" 20° 37' 36" 19° 18' 39" 19° 18' 55" 19° 18' 55"	51.22' 61.54' 51.22' 29.12' 24.24' 49.69' 64.89' 4.14' 49.69' 64.89' 49.69' 64.89' 34.91' 45.59' 20.45' 10.78' 99.00' 52.20' 92.69' 48.87' 92.71'	51.21' 61.53' 51.21' 29.12' 24.24' 49.66' 64.85' 4.14' 49.66' 64.85' 49.66' 64.85' 34.90' 45.58' 20.44' 10.78' 98.47' 51.92' 92.25' 48.64' 92.27'	\$29° 53' 43"E  \$25° 20' 43"W  \$25° 20' 43"E  \$21° 59' 38"W  \$21° 59' 38"E  \$31° 31' 27"W  \$31° 31' 27"E  \$21° 11' 47"E  \$38° 13' 23"W  \$38° 13' 23"W  \$44° 55' 20"W  \$50° 37' 29"W  \$50° 37' 29"E  \$50° 50' 52"W  \$38° 24' 14"W  \$38° 24' 14"E  \$18° 26' 07"E  \$18° 26' 07"E  \$18° 26' 07"E
75.00' 45.00' 75.00' 45.00' 25	4° 33' 00"  4° 33' 00"  2° 09' 11"  2° 09' 11"  6° 41' 57"  6° 41' 57"  6° 41' 57"  6° 41' 57"  6° 41' 57"  4° 42' 23"  4° 42' 23"  4° 15' 38"  20° 37' 36"  19° 18' 39"  19° 18' 55"  19° 18' 55"	61.54' 51.22' 29.12' 24.24' 49.69' 64.89' 4.14' 5.41' 49.69' 64.89' 49.69' 64.89' 34.91' 45.59' 20.45' 10.78' 99.00' 52.20' 92.69' 48.87' 92.71'	61.53' 51.21' 29.12' 24.24' 49.66' 64.85' 4.14' 49.66' 64.85' 49.66' 64.85' 34.90' 45.58' 20.44' 10.78' 98.47' 51.92' 92.25' 48.64' 92.27'	N25° 20' 43"W S25° 20' 43"E N21° 59' 38"W S21° 59' 38"E N31° 31' 27"W S31° 31' 27"E N21° 11' 47"E N38° 13' 23"W S38° 13' 23"W S44° 55' 20"E N50° 37' 29"E N50° 50' 52"W S50° 50' 52"W S38° 24' 14"E N18° 26' 07"W S18° 26' 07"E N0° 52' 41"E
45.00'   45.00'   45.00'   45.00'   25.00'   25.00'   25.00'   25.00'   25.00'   25.00'   25.00'   25.00'   25.00'   25.00'   25.00'   25.00'   25.00'   45.	4° 33' 00"  2° 09' 11"  2° 09' 11"  6° 41' 57"  6° 41' 57"  6° 41' 57"  6° 41' 57"  6° 41' 57"  6° 41' 57"  4° 42' 23"  4° 42' 23"  4° 15' 38"  20° 37' 36"  19° 18' 39"  19° 18' 55"  19° 18' 55"	51.22' 29.12' 24.24' 49.69' 64.89' 4.14' 49.69' 64.89' 49.69' 64.89' 34.91' 45.59' 20.45' 10.78' 99.00' 52.20' 92.69' 48.87' 92.71'	51.21' 29.12' 24.24' 49.66' 64.85' 4.14' 5.41' 49.66' 64.85' 49.66' 64.85' 34.90' 45.58' 20.44' 10.78' 98.47' 51.92' 92.25' 48.64' 92.27'	\$25° 20' 43"E  \$21° 59' 38"W  \$21° 59' 38"E  \$31° 31' 27"W  \$31° 31' 27"E  \$21° 11' 47"E  \$38° 13' 23"E  \$44° 55' 20"W  \$44° 55' 20"E  \$50° 37' 29"E  \$50° 37' 29"E  \$50° 50' 52"E  \$38° 24' 14"E  \$18° 26' 07"E  \$18° 26' 07"E  \$10° 52' 41"E
75.00' 45.00' 25.00' 25.00' 25.00' 25.00' 25.00' 25.00' 25.00' 25.00' 25.00' 45.00' 45.00' 45.00' 45.00' 45.00' 45.00' 45.00' 45.00'	2° 09' 11" 2° 09' 11" 6° 41' 57" 6° 41' 57" 0° 33' 29" 0° 33' 29" 6° 41' 57" 6° 41' 57" 6° 41' 57" 4° 42' 23" 4° 42' 23" 4° 15' 38" 20° 37' 36" 19° 18' 39" 19° 18' 55" 19° 18' 55"	29.12' 24.24' 49.69' 64.89' 4.14' 5.41' 49.69' 64.89' 34.91' 45.59' 20.45' 10.78' 99.00' 52.20' 92.69' 48.87' 92.71'	29.12' 24.24' 49.66' 64.85' 4.14' 5.41' 49.66' 64.85' 49.66' 64.85' 34.90' 45.58' 20.44' 10.78' 98.47' 51.92' 92.25' 48.64' 92.27'	N21° 59' 38"W S21° 59' 38"E N31° 31' 27"W S31° 31' 27"E N21° 11' 47"E N38° 13' 23"E N44° 55' 20"W S44° 55' 20"E N50° 37' 29"E N50° 37' 29"E N50° 50' 52"W S50° 50' 52"W S38° 24' 14"E N18° 26' 07"E N0° 52' 41"E
45.00' 25.00' 55.00' 25.00' 55.00' 25	2° 09' 11" 6° 41' 57" 0° 33' 29" 0° 33' 29" 6° 41' 57" 6° 41' 57" 6° 41' 57" 4° 42' 23" 4° 42' 23" 4° 15' 38" 20° 37' 36" 19° 18' 39" 19° 18' 55" 19° 18' 55"	24.24' 49.69' 64.89' 4.14' 49.69' 64.89' 49.69' 64.89' 34.91' 45.59' 20.45' 10.78' 99.00' 52.20' 92.69' 48.87'	24.24' 49.66' 64.85' 4.14' 49.66' 64.85' 49.66' 64.85' 34.90' 45.58' 20.44' 10.78' 98.47' 51.92' 92.25' 48.64' 92.27'	\$21° 59' 38"E  N31° 31' 27"W  \$31° 31' 27"E  N21° 11' 47"E  N38° 13' 23"W  \$38° 13' 23"W  \$44° 55' 20"E  N50° 37' 29"E  N50° 37' 29"E  N50° 50' 52"W  \$50° 50' 52"W  \$38° 24' 14"E  N18° 26' 07"E  N0° 52' 41"E
25.00' 55.00' 25.00' 25.00' 25.00' 25.00' 25.00' 25.00' 25.00' 25.00' 25.00' 45.00' 45.00' 45.00' 45.00' 45.00' 45.00' 45.00' 45.00'	6° 41' 57" 0° 33' 29" 0° 33' 29" 6° 41' 57" 6° 41' 57" 6° 41' 57" 4° 42' 23" 4° 42' 23" 4° 15' 38" 20° 37' 36" 19° 18' 39" 19° 18' 55" 19° 18' 55"	49.69' 64.89' 4.14' 5.41' 49.69' 64.89' 49.69' 64.89' 34.91' 45.59' 20.45' 10.78' 99.00' 52.20' 92.69' 48.87' 92.71'	49.66' 64.85' 4.14' 5.41' 49.66' 64.85' 49.66' 64.85' 34.90' 45.58' 20.44' 10.78' 98.47' 51.92' 92.25' 48.64' 92.27'	N31° 31' 27"V S31° 31' 27"E N21° 11' 47"V S21° 11' 47"E N38° 13' 23"E N44° 55' 20"V S44° 55' 20"E N50° 37' 29"E N50° 50' 52"V S50° 50' 52"E N38° 24' 14"V S38° 24' 14"E N18° 26' 07"E N0° 52' 41"E
55.00' 25.00' 25.00' 25.00' 25.00' 55.00' 25.00' 55.00' 75.00' 45.00' 75.00' 45.00' 75.00' 45.00'	6° 41' 57" 0° 33' 29" 0° 33' 29" 6° 41' 57" 6° 41' 57" 6° 41' 57" 4° 42' 23" 4° 42' 23" 4° 15' 38" 20° 37' 36" 20° 37' 36" 19° 18' 39" 19° 18' 55" 19° 18' 55"	64.89' 4.14' 5.41' 49.69' 64.89' 49.69' 64.89' 34.91' 45.59' 20.45' 10.78' 99.00' 52.20' 92.69' 48.87'	64.85' 4.14' 5.41' 49.66' 64.85' 49.66' 64.85' 34.90' 45.58' 20.44' 10.78' 98.47' 51.92' 92.25' 48.64' 92.27'	\$31° 31' 27"E  \$21° 11' 47"W  \$21° 11' 47"E  \$38° 13' 23"W  \$38° 13' 23"E  \$44° 55' 20"W  \$50° 37' 29"E  \$50° 37' 29"E  \$50° 50' 52"W  \$50° 50' 52"E  \$38° 24' 14"W  \$38° 24' 14"E  \$18° 26' 07"E  \$0° 52' 41"E
25.00' 55.00' 25.00' 25.00' 25.00' 25.00' 25.00' 25.00' 45.00' 45.00' 45.00' 45.00' 45.00' 45.00'	0° 33' 29" 0° 33' 29" 6° 41' 57" 6° 41' 57" 6° 41' 57" 4° 42' 23" 4° 42' 23" 4° 15' 38" 20° 37' 36" 20° 37' 36" 19° 18' 39" 19° 18' 55" 19° 18' 55"	4.14' 5.41' 49.69' 64.89' 49.69' 64.89' 34.91' 45.59' 20.45' 10.78' 99.00' 52.20' 92.69' 48.87'	4.14' 5.41' 49.66' 64.85' 49.66' 64.85' 34.90' 45.58' 20.44' 10.78' 98.47' 51.92' 92.25' 48.64' 92.27'	N21° 11' 47"V S21° 11' 47"E N38° 13' 23"V S38° 13' 23"E N44° 55' 20"E N50° 37' 29"E N50° 37' 29"E N50° 50' 52"V S50° 50' 52"E N38° 24' 14"E N18° 26' 07"V S18° 26' 07"E N0° 52' 41"E
55.00' 25.00' 25.00' 25.00' 25.00' 25.00' 25.00' 25.00' 45.00' 45.00' 45.00' 45.00' 45.00' 45.00' 45.00'	0° 33' 29" 6° 41' 57" 6° 41' 57" 6° 41' 57" 4° 42' 23" 4° 42' 23" 4° 15' 38" 20° 37' 36" 20° 37' 36" 19° 18' 39" 19° 18' 55" 19° 18' 55"	5.41' 49.69' 64.89' 49.69' 64.89' 34.91' 45.59' 20.45' 10.78' 99.00' 52.20' 92.69' 48.87'	5.41' 49.66' 64.85' 49.66' 64.85' 34.90' 45.58' 20.44' 10.78' 98.47' 51.92' 92.25' 48.64' 92.27'	\$21° 11' 47"E  N38° 13' 23"W  \$38° 13' 23"E  N44° 55' 20"W  \$44° 55' 20"E  N50° 37' 29"W  \$50° 37' 29"E  N50° 50' 52"E  N38° 24' 14"W  \$38° 24' 14"E  N18° 26' 07"E  N0° 52' 41"E
25.00' 55.00' 25.00' 25.00' 55.00' 25.00' 75.00' 45.00' 45.00' 75.00' 45.00' 45.00'	6° 41' 57" 6° 41' 57" 6° 41' 57" 4° 42' 23" 4° 42' 23" 4° 15' 38" 4° 15' 38" 20° 37' 36" 20° 37' 36" 19° 18' 39" 19° 18' 55" 19° 18' 55"	49.69' 64.89' 49.69' 64.89' 34.91' 45.59' 20.45' 10.78' 99.00' 52.20' 92.69' 48.87' 92.71'	49.66' 64.85' 49.66' 64.85' 34.90' 45.58' 20.44' 10.78' 98.47' 51.92' 92.25' 48.64' 92.27'	N38° 13' 23"V S38° 13' 23"E N44° 55' 20"V S44° 55' 20"E N50° 37' 29"E N50° 50' 52"V S50° 50' 52"E N38° 24' 14"V S38° 24' 14"E N18° 26' 07"E N0° 52' 41"E
55.00' 25.00' 25.00' 55.00' 25.00' 75.00' 45.00' 45.00' 75.00' 45.00' 45.00'	6° 41' 57" 6° 41' 57" 4° 42' 23" 4° 42' 23" 4° 15' 38" 4° 15' 38" 20° 37' 36" 20° 37' 36" 19° 18' 39" 19° 18' 55" 19° 18' 55"	64.89' 49.69' 64.89' 34.91' 45.59' 20.45' 10.78' 99.00' 52.20' 92.69' 48.87' 92.71'	64.85' 49.66' 64.85' 34.90' 45.58' 20.44' 10.78' 98.47' 51.92' 92.25' 48.64' 92.27'	\$38° 13' 23"E  N44° 55' 20"W  \$44° 55' 20"E  N50° 37' 29"E  N50° 50' 52"W  \$50° 50' 52"W  \$38° 24' 14"W  \$18° 26' 07"W  \$18° 26' 07"E  N0° 52' 41"E
25.00'	6° 41' 57" 6° 41' 57" 4° 42' 23" 4° 42' 23" 4° 15' 38" 20° 37' 36" 20° 37' 36" 19° 18' 39" 19° 18' 55" 19° 18' 55"	49.69' 64.89' 34.91' 45.59' 20.45' 10.78' 99.00' 52.20' 92.69' 48.87' 92.71'	49.66' 64.85' 34.90' 45.58' 20.44' 10.78' 98.47' 51.92' 92.25' 48.64' 92.27'	N44° 55' 20"V S44° 55' 20"E N50° 37' 29"V S50° 37' 29"E N50° 50' 52"E N38° 24' 14"V S38° 24' 14"E N18° 26' 07"E N0° 52' 41"E
55.00' 25.00' 55.00' 75.00' 45.00' 45.00' 75.00' 45.00' 75.00' 45.00' 45.00'	6° 41' 57" 4° 42' 23" 4° 42' 23" 4° 15' 38" 4° 15' 38" 20° 37' 36" 20° 37' 36" 19° 18' 39" 19° 18' 55" 19° 18' 55"	64.89' 34.91' 45.59' 20.45' 10.78' 99.00' 52.20' 92.69' 48.87' 92.71'	64.85' 34.90' 45.58' 20.44' 10.78' 98.47' 51.92' 92.25' 48.64' 92.27'	S44° 55' 20"E  N50° 37' 29"W  S50° 37' 29"E  N50° 50' 52"W  S50° 50' 52"E  N38° 24' 14"W  S38° 24' 14"E  N18° 26' 07"E  N0° 52' 41"E
25.00' 55.00' 75.00' 45.00' 75.00' 45.00' 75.00' 45.00' 45.00' 45.00'	4° 42' 23" 4° 42' 23" 4° 15' 38" 4° 15' 38" 20° 37' 36" 20° 37' 36" 19° 18' 39" 19° 18' 55" 19° 18' 55"	34.91' 45.59' 20.45' 10.78' 99.00' 52.20' 92.69' 48.87' 92.71'	34.90' 45.58' 20.44' 10.78' 98.47' 51.92' 92.25' 48.64' 92.27'	N50° 37' 29"W S50° 37' 29"E N50° 50' 52"W S50° 50' 52"E N38° 24' 14"W S38° 24' 14"E N18° 26' 07"W S18° 26' 07"E N0° 52' 41"E
55.00' 75.00' 45.00' 75.00' 45.00' 75.00' 45.00' 75.00' 45.00' 45.00'	4° 42' 23" 4° 15' 38" 4° 15' 38" 20° 37' 36" 20° 37' 36" 19° 18' 39" 19° 18' 55" 19° 18' 55"	45.59' 20.45' 10.78' 99.00' 52.20' 92.69' 48.87' 92.71'	45.58' 20.44' 10.78' 98.47' 51.92' 92.25' 48.64' 92.27'	\$50° 37' 29"E  \$50° 50' 52"W  \$50° 50' 52"E  \$38° 24' 14"W  \$38° 24' 14"E  \$18° 26' 07"W  \$18° 26' 07"E  \$10° 52' 41"E
75.00' 45.00' 75.00' 45.00' 75.00' 45.00' 45.00'	4° 15' 38" 4° 15' 38" 20° 37' 36" 20° 37' 36" 19° 18' 39" 19° 18' 55" 19° 18' 55"	20.45' 10.78' 99.00' 52.20' 92.69' 48.87' 92.71'	20.44' 10.78' 98.47' 51.92' 92.25' 48.64' 92.27'	N50° 50' 52"W S50° 50' 52"E N38° 24' 14"W S38° 24' 14"E N18° 26' 07"W S18° 26' 07"E N0° 52' 41"E
45.00' 75.00' 45.00' 75.00' 45.00' 75.00' 45.00'	4° 15' 38" 20° 37' 36" 20° 37' 36" 19° 18' 39" 19° 18' 55" 19° 18' 55"	10.78' 99.00' 52.20' 92.69' 48.87' 92.71'	10.78' 98.47' 51.92' 92.25' 48.64' 92.27'	S50° 50' 52"E  N38° 24' 14"W  S38° 24' 14"E  N18° 26' 07"E  N0° 52' 41"E
75.00' 45.00' 75.00' 45.00' 75.00' 45.00'	20° 37' 36" 20° 37' 36" 19° 18' 39" 19° 18' 39" 19° 18' 55" 19° 18' 55"	99.00' 52.20' 92.69' 48.87' 92.71'	98.47' 51.92' 92.25' 48.64' 92.27'	N38° 24' 14"W S38° 24' 14"E N18° 26' 07"W S18° 26' 07"E N0° 52' 41"E
45.00' 75.00' 45.00' 75.00' 45.00'	20° 37' 36" 19° 18' 39" 19° 18' 39" 19° 18' 55" 19° 18' 55"	52.20' 92.69' 48.87' 92.71'	51.92' 92.25' 48.64' 92.27'	S38° 24' 14"E  N18° 26' 07"V  S18° 26' 07"E  N0° 52' 41"E
75.00' 45.00' 75.00' 45.00'	19° 18' 39" 19° 18' 39" 19° 18' 55" 19° 18' 55"	92.69' 48.87' 92.71'	92.25' 48.64' 92.27'	N18° 26' 07"V S18° 26' 07"E N0° 52' 41"E
45.00' 75.00' 45.00'	19° 18' 39" 19° 18' 55" 19° 18' 55"	48.87' 92.71'	48.64' 92.27'	S18° 26' 07"E N0° 52' 41"E
75.00' 45.00'	19° 18' 55" 19° 18' 55"	92.71'	92.27'	N0° 52' 41"E
45.00'	19° 18' 55"			
		48.88'	48.65'	S0° 52' 41"W
30.00'	1° 55' 52"			1
	_	54.94'	54.94'	S64° 49' 26"E
00.00'	1° 57' 37"	51.32'	51.32'	N64° 50' 18"V
30.00'	1° 57' 37"	55.77'	55.76'	S62° 52' 41"E
00.00'	1° 57' 37"	51.32'	51.32'	N62° 52' 41"V
0.00'	0° 56' 52"	0.83'	0.83'	S65° 18' 56"E
30.00'	1° 57' 37"	55.77'	55.76'	S60° 55' 04"E
30.00'	1° 57' 37"	55.77'	55.76'	S58° 57' 28"E
30.00'		59.52'	59.52'	S56° 55' 53"E
45.00'	3° 03' 59"	34.52'	34.52'	S82° 17' 43"E
75.00'	8° 21' 26"	69.28'	69.22'	N87° 13' 32"W
45.00'	1° 47' 14"	20.12'	20.12'	S79° 52' 06"E
25.00'	2° 11' 13"	20.04'	20.04'	N79° 00' 14"V
25.00'			20.17'	N81° 11' 53"V
25.00'	3° 47' 16"	34.71'	34.70'	N84° 11' 34"V
55.00'	4° 58' 57"	39.57'	39.56'	S6° 45' 37"E
25.00'	0° 49' 07"	7.50'	7.50'	N86° 29' 45"V
25.00'	0° 49' 07"	7.50'	7.50'	N85° 40' 38"V
75.00'	4° 08' 33"	34.34'	34.34'	N80° 58' 33"V
75.00'	2° 24' 34"	19.98'	19.97'	N77° 41' 59"W
27.00'	0° 47' 11"	25.08'	25.08'	N18° 49' 50"E
55.00'	15° 05' 18"	251.49'	250.77'	S28° 27' 42"E
45.00'	32° 03' 38"	137.09'	135.31'	S36° 56' 52"E
55.00'	48° 42' 32"	386.81'	375.27'	S28° 37' 25"E
	30.00' 30.00' 45.00' 45.00' 25.00' 25.00' 25.00' 25.00' 25.00' 25.00' 25.00' 25.00' 25.00' 25.00'	30.00' 1° 57' 37" 30.00' 2° 05' 32" 45.00' 3° 03' 59" 75.00' 8° 21' 26" 45.00' 2° 11' 13" 25.00' 2° 12' 06" 25.00' 3° 47' 16" 25.00' 0° 49' 07" 75.00' 4° 08' 33" 75.00' 2° 24' 34" 27.00' 0° 47' 11" 45.00' 15° 05' 18" 45.00' 32° 03' 38"	30.00' 1° 57' 37" 55.77' 30.00' 2° 05' 32" 59.52' 45.00' 3° 03' 59" 34.52' 75.00' 8° 21' 26" 69.28' 45.00' 2° 11' 13" 20.04' 25.00' 2° 12' 06" 20.17' 25.00' 3° 47' 16" 34.71' 25.00' 4° 58' 57" 39.57' 25.00' 0° 49' 07" 7.50' 75.00' 4° 08' 33" 34.34' 75.00' 2° 24' 34" 19.98' 27.00' 0° 47' 11" 25.08' 45.00' 15° 05' 18" 251.49' 45.00' 32° 03' 38" 137.09'	30.00' 1° 57' 37" 55.77' 55.76' 30.00' 2° 05' 32" 59.52' 59.52' 45.00' 3° 03' 59" 34.52' 34.52' 45.00' 1° 47' 14" 20.12' 20.12' 25.00' 2° 11' 13" 20.04' 20.04' 25.00' 2° 12' 06" 20.17' 20.17' 25.00' 3° 47' 16" 34.71' 34.70' 25.00' 4° 58' 57" 39.57' 39.56' 25.00' 0° 49' 07" 7.50' 7.50' 25.00' 0° 49' 07" 7.50' 7.50' 25.00' 2° 24' 34" 19.98' 19.97' 27.00' 0° 47' 11" 25.08' 25.08' 45.00' 15° 05' 18" 251.49' 250.77' 45.00' 32° 03' 38" 137.09' 135.31'

**CURVE TABLE** 

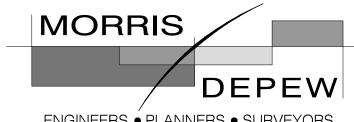
7 V V V V V V V V V V V V V V V V V V V
 10' P.U. (WN)95   15' D.E.   C356   C356   C357
GARDENERS WAY
DETAIL "5 A"

DETAIL "5-A" 1" = 30'



A RE-PLAT OF TRACT "E", "TIMBER CREEK - PHASE 2", RECORDED AS CLERK'S INSTRUMENT NUMBER 2021000148212, AND A RE-PLAT OF TRACT "E", "TIMBER CREEK - PHASE 4", RECORDED AS CLERK'S INSTRUMENT NUMBER 2022xxxxxxxxxx, PUBLIC RECORDS OF LEE COUNTY, FLORIDA, A SUBDIVISION LYING IN A PORTION OF SECTIONS 4 AND 9, TOWNSHIP 45 SOUTH, RANGE 26 EAST, LEE COUNTY, FLORIDA

INSTRUMENT NO.



LANDSCAPE ARCHITECTS FL CA NO. 6532 / FL CERT NO. LB6891 / LC26000330

Tallahassee 2914 CLEVELAND AVENUE FORT MYERS, FLORIDA 33901

SHEET 6 OF 8

FAX: (239) 337-3994

		N88°35'45"E 105./8" N88°35'E 105./8" N88°5'E 1	CURVE TABLE	CURVE TABLE	CURVE TABLE
\$\frac{1}{2}\frac{1}\frac{1}{2}\f	SEE SHEET S_	GARDENERS WATER	CURVE # RADIUS C.A. ARC CHD CHD BRG	CURVE # RADIUS C.A. ARC CHD CHD BRG	CURVE# RADIUS C.A. ARC CHD CHD BRG
	$\psi$	S79°27'52"E	C18 105.00' 92° 25' 13" 169.37' 151.60' \$70° 20' 12"W	C241 405.00' 0° 09' 03" 1.07' 1.07' \$50° 39' 36"W	C302 269.36' 15° 24' 01" 72.40' 72.18' N31° 49' 36"E
C372 A C C S U	NOT PART OF PLAT	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	C20 269.36' 17° 32' 13" 82.45' 82.12' S32° 53' 42"W  C22 40.00' 24° 52' 38" 17.37' 17.23' S29° 22' 44"W	C242 405.00' 7° 22' 30" 52.13' 52.09' S46° 53' 50"W  C243 275.00' 10° 47' 43" 51.81' 51.74' N45° 11' 13"E	C303   225.00'   13° 07' 24"   51.53'   51.42'   \$43° 21' 21"W   C304   269.36'   2° 08' 12"   10.05'   10.04'   N40° 35' 42"E
12 10 CESS RACT 257 & 4 S	TIMBER CREEK		C24 360.00' 39° 52' 46" 250.57' 245.54' S36° 52' 48"W	C245 275.00' 10° 47′ 43' 31.01' 31.74 N43' 11 13 E	C305 225.00' 0° 49' 05" 3.21' 3.21' S50° 19' 35"W
258 10 TILITIES A" 03 25/ 15'0 5 55/25 (à	PHASE 2 G \$ \$	$N72^{\circ}32!30$	C25 300.00' 18° 51' 52" 98.77' 98.33' N8° 01' 41"E	C246 1500.00' 1° 57' 37" 51.32' 51.32' N64° 50' 18"W	C306 225.00' 25° 56' 34" 101.88' 101.01' S37° 45' 51"W
C40 S53 > 55. +// 6 /5	プタ (INSTRUMENT NO. スガラ カ	$A = \frac{1}{22.46}$	C26 200.00' 33° 16' 31" 116.15' 114.53' S34° 05' 52"W	C248 1500.00' 1° 57' 37" 51.32' 51.32' N62° 52' 41"W	C307 40.00' 4° 26' 18" 3.10' 3.10' N39° 35' 54"E
	2021000148212)		C27 524.95' 10° 36' 43" 97.23' 97.09' S42° 46' 19"W	C251 1500.00' 1° 57' 37" 51.32' 51.32' N60° 55' 04"W	C308 225.00' 7° 51' 09" 30.84' 30.81' \$20° 51' 59"W
		$-C241$ $22.46'$ $\sqrt{\frac{5}{8}}$ $\sqrt{\frac{5}{8}}$ $\sqrt{\frac{5}{8}}$ $\sqrt{\frac{5}{8}}$ $\sqrt{\frac{5}{8}}$	C28 250.00' 33° 47' 43" 147.46' 145.33' S33° 50' 16"W	C253 1500.00' 1° 57' 37" 51.32' 51.32' N58° 57' 28"W	C309 40.00' 20° 26' 20" 14.27' 14.19' N27° 09' 35"E
		24.98' 24.98' 143.07' 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C29 50.00' 82° 31' 48" 72.02' 65.95' N81° 27' 27"E  C30 630.33' 16° 37' 14" 182.85' 182.21' N48° 30' 10"E	C255 1500.00' 2° 05' 32" 54.77' 54.77' N56° 55' 53"W	C310 425.00' 3° 18' 43" 24.57' 24.56' \$18° 35' 46"W
C114 8/	C41	C299 0 0 0 15 15 18	C31 400.00' 39° 52' 46" 278.41' 272.83' S36° 52' 48"W	C257 1500.00' 1° 26' 55" 37.92' 37.92' N55° 09' 40"W	C312 360.00' 2° 21' 49" 14.85' 14.85' N18° 07' 19"E
(S)	21.03' C121	C2407 N66°13'	C32 295.00' 20° 07' 30" 103.62' 103.09' N46° 45' 18"E	C258 1450.00' 2° 14' 25" 56.70' 56.69' S64° 18' 13"E	C313 425.00' 4° 32' 20" 33.67' 33.66' \$28° 05' 08"W
C36 / S		3000 18 137.06 W 5 0011 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C33 50.00' 91° 07' 46" 79.53' 71.40' N8° 52' 20"W	C259 1320.00' 1° 01' 28" 23.60' 23.60' N63° 41' 44"W	C314 360.00' 7° 12' 01" 45.24' 45.21' N22° 54' 15"E
			C34 500.00' 8° 43' 13" 76.10' 76.03' S52° 27' 34"W	C260 1320.00' 2° 14' 25" 51.61' 51.61' N62° 03' 48"W	C315 425.00' 4° 31' 30" 33.57' 33.56' S32° 37' 03"W
	6.73.75 Qo. 63/		C35   1320.00'   9° 46' 16"   225.11'   224.84'   N59° 19' 21"W   C36   50.00'   88° 27' 03"   77.19'   69.75'   S71° 34' 00"W	C261 1450.00' 2° 14' 25" 56.70' 56.69' S62° 03' 48"E  C262 1450.00' 2° 14' 25" 56.70' 56.69' S59° 49' 23"E	C316 360.00' 7° 11' 38" 45.20' 45.17' N30° 06' 05"E
C35 C26 35/8 5 5/8 C4 55/00 C4	673 1 36 3 3 V		C36   50.00'   88° 27' 03"   77.19'   69.75'   S71° 34' 00"W   C37   1827.00'   12° 33' 15"   400.32'   399.52'   N19° 18' 24"E	C262 1450.00 2 14 25 56.70 56.69 559 49 25 E	C317 425.00 4 30 40 35.46 35.45 S37 08 08 W
1 11.98' 7 3'W	35423, 5200, 7 37 137 137 137 137 137 137 137 137 13		C40 1475.00' 12° 10' 46" 313.54' 312.95' S60° 31' 36"E	C264 1320.00' 2° 23' 28" 55.09' 55.08' N57° 30' 26"W	C319 425.00' 4° 30' 27" 33.44' 33.43' \$41° 38' 42"W
	15.99' Hi		C41 50.00' 82° 21' 12" 71.87' 65.84' N84° 23' 11"E	C265 1450.00' 2° 23' 28" 60.51' 60.51' S57° 30' 26"E	C320 360.00' 7° 09' 54" 45.02' 44.99' N44° 27' 26"E
		7 / S 5 7	C42 405.00' 7° 31' 33" 53.20' 53.16' N46° 58' 22"E	C266 1450.00' 1° 52' 29" 47.45' 47.45' S55° 22' 27"E	C321 425.00' 4° 30' 27" 33.44' 33.43' \$46° 09' 09"W
			C43 45.00' 33° 16' 31" 26.13' 25.77' N34° 05' 52"E	C267 1320.00' 1° 52' 29" 43.19' 43.19' N55° 22' 27"W	C322 360.00' 7° 08' 54" 44.91' 44.88' N51° 36' 50"E
	9 8 34.35 C118-V	)/25.0' \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	C47 275.00' 18° 37' 23" 89.38' 88.99' S63° 44' 54"E  C75 105.00' 64° 49' 15" 118.79' 112.56' N74° 24' 02"E	C268 50.00' 6° 12' 46" 5.42' 5.42' N51° 19' 50"W  C269 300.00' 2° 28' 52" 12.99' 12.99' S55° 40' 39"E	C323 425.00' 4° 30' 27" 33.44' 33.43' \$50° 39' 36"W C324 360.00' 1° 37' 54" 10.25' 10.25' N56° 00' 14"E
No. 200, /	C269-77-120		C80 50.00' 69° 54' 40" 61.01' 57.29' N87° 45' 49"E	C270 375.00' 8° 26' 00" 55.20' 55.15' N23° 11' 43"E	C325 425.00' 3° 54' 21" 28.97' 28.97' \$54° 52' 00"W
673.10 Se o Se	\$\frac{1}{2}\text{8}	736.69, NO. 100 III	C92 524.95' 1° 55' 42" 17.67' 17.67' S38° 25' 48"W	C271 245.00' 7° 52' 13" 33.65' 33.63' S31° 20' 50"W	C327 475.00' 3° 51' 27" 31.98' 31.97' S54° 53' 27"W
263		C309 C309	C106 325.00' 12° 33' 40" 71.25' 71.11' S11° 10' 47"W	C272 375.00' 7° 52' 13" 51.51' 51.47' N31° 20' 50"E	C328 475.00' 4° 51' 46" 40.31' 40.30' S50° 31' 51"W
No. 1975 5200	$\mathcal{E}_{\mathcal{E}}$		C107 175.00' 33° 16' 31" 101.63' 100.21' N34° 05' 52"E	C273 245.00' 7° 52' 13" 33.65' 33.63' \$39° 13' 03"W	C362 475.00' 4° 08' 33" 34.34' 34.34' N80° 58' 33"W
	C2687 $C141$ $N7300$ $C141$ $N7300$	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	C108 225.00' 33° 16' 31" 130.67' 128.84' S34° 05' 52"W  C109 275.00' 31° 41' 45" 152.13' 150.20' N34° 53' 15"E	C274     375.00'     7° 52' 13"     51.51'     51.47'     N39° 13' 03"E       C275     245.00'     7° 52' 13"     33.65'     33.63'     \$47° 05' 16"W	C363 475.00' 2° 24' 34" 19.98' 19.97' N77° 41' 59"W  C364 475.00' 2° 24' 53" 20.02' 20.02' N75° 17' 15"W
	(3/6), (3		C110 225.00' 33° 47' 43" 132.71' 130.80' S33° 50' 16"W	C276 375.00' 7° 52' 13" 51.51' 51.47' N47° 05' 16"E	C369 105.00' 8° 55' 27" 16.35' 16.34' S68° 43' 37"E
	C279 <b>2</b>	S73°03'35" S 15	C112 1450.00' 12° 06' 52" 306.58' 306.01' N60° 29' 39"W	C277 245.00' 5° 47' 48" 24.79' 24.78' S53° 55' 17"W	C372 1827.00' 0° 47' 09" 25.06' 25.06' N19° 37' 00"E
TRACT "C"	$\begin{array}{c c} & & & & & & & & & & & & & & & & & & &$		C114 1320.00' 1° 12' 57" 28.01' 28.01' N64° 48' 57"W	C278 300.00' 14° 44' 21" 77.17' 76.96' N65° 41' 25"W	C386 50.00' 12° 36' 44" 11.01' 10.98' \$46° 30' 07"W
LANDSCAPE, MAINTENANC		/ N73°03'35"	C115 250.00' 18° 37' 23" 81.26' 80.90' \$63° 44' 54"E	C280 375.00' 2° 02' 18" 13.34' 13.34' N17° 57' 34"E	LINE TABLE
DRAINAGE	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	-16.43' 135.00' S 50 /	C116 300.00' 18° 37' 23" 97.51' 97.08' N63° 44' 54"W  C117 1450.00' 1° 07' 40" 28.54' 28.54' N65° 59' 15"W	C281     245.00'     8° 26' 00"     36.06'     36.03'     \$23° 11' 43"W       C282     375.00'     5° 47' 48"     37.94'     37.92'     N53° 55' 17"E	LINE # BEARING DISTANCE
C143~			C118 12.00' 87° 54' 02" 18.41' 16.66' N62° 59' 24"E	C283 630.33' 2° 18' 13" 25.34' 25.34' \$55° 39' 41"W	L4 S24°07'35"W 17.85'  L5 N56°49'04"E 75.91'
	10, 10, 10, 10, 10, 10, 10, 10, 10, 10,	136 102"E / L	C120 12.00' 90° 00' 00" 18.85' 16.97' N28° 03' 35"W	C284 525.00' 2° 40' 59" 24.58' 24.58' N55° 28' 42"E	L6 N17°27'37"E 55.76'
SEE	130 VE 130 VE 101 8/2 101		C121 405.00' 3° 25' 14" 24.18' 24.17' S41° 29' 58"W	C285 630.33' 3° 49' 34" 42.09' 42.08' S52° 35' 47"W	L12 S17°27'37"W 55.76'
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35.00			C128 12.00' 83° 41' 48" 17.53' 16.01' S46° 44' 51"W	C290 524.95' 3° 40' 50" 33.72' 33.71' N44° 54' 53"E	L20 S73°03'35"E 41.87'
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70 14.82 B 13 20 6	9.22 So. N. 72 W		C139 50.00' 84° 55' 00" 74.10' 67.51' N5° 45' 57"W	C292 630.33' 2° 50' 11" 31.20' 31.20' \$41° 36' 39"W	L22 N16°56'25"E 82.43'
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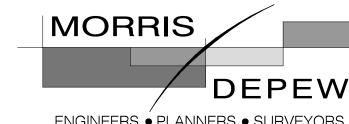
NOT PART OF PLAT **TIMBER CREEK** 

> THE PLAT SHOWN HEREON IS SUBJECT TO EASEMENTS CONTAINED IN MASTER DECLARATION OF COVENANTS, CONDITIONS, AND RESTRICTIONS FOR TIMBER CREEK RECORDED AS OFFICIAL RECORDS INSTRUMENT NO. 2020000059114, PUBLIC RECORDS OF LEE COUNTY, FLORIDA, AS AMENDED BY CERTIFICATE OF AMENDMENT TO MASTER DECLARATION OF COVENANTS, CONDITIONS AND RESTRICTIONS FOR TIMBER CREEK RECORDED AS OFFICIAL RECORDS INSTRUMENT NO. 2020000192791, AND AS FURTHER AMENDED BY CERTIFICATE OF AMENDMENT RECORDED IN OFFICIAL RECORDS INSTRUMENT NO. 2021000185721, ALL OF THE PUBLIC RECORDS OF LEE COUNTY, FLORIDA. SAID EASEMENTS ARE BLANKET IN NATURE AND NOT PLOTTABLE.

DETAIL "6-A"

A RE-PLAT OF TRACT "E", "TIMBER CREEK - PHASE 2", RECORDED AS CLERK'S INSTRUMENT NUMBER 2021000148212, AND A RE-PLAT OF TRACT "E", "TIMBER CREEK - PHASE 4", RECORDED AS CLERK'S INSTRUMENT NUMBER 2022xxxxxxxxxx, PUBLIC RECORDS OF LEE COUNTY, FLORIDA, A SUBDIVISION LYING IN A PORTION OF SECTIONS 4 AND 9, TOWNSHIP 45 SOUTH, RANGE 26 EAST, LEE COUNTY, FLORIDA





FL CA NO. 6532 / FL CERT NO. LB6891 / LC26000330

FORT MYERS, FLORIDA 33901

SHEET 7 OF 8

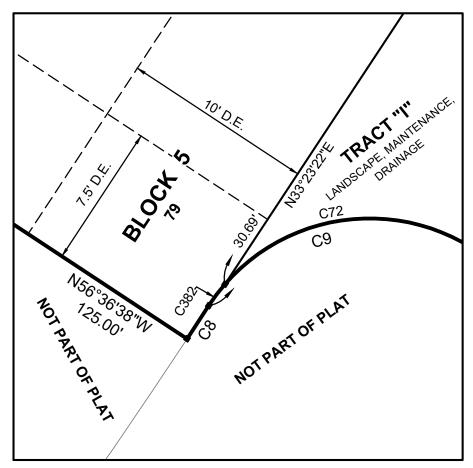
FAX: (239) 337-3994

SEE SHEET 8	CURVE TABLE	
	CURVE# RADIUS C.A. ARC CHD C	CHD BRG
	C6 15.00' 90° 00' 00" 23.56' 21.21' N7	72° 36' 21"W
	C8 375.00' 0° 18' 56" 2.06' 2.06' S3	33° 13' 55"W
	C9 10.00' 119° 19' 12" 20.83' 17.26' N8	87° 15' 57"W
	C11 250.00' 4° 42' 56" 20.58' 20.57' N3	31° 01' 55"E
	C13 200.00' 23° 52' 27" 83.34' 82.74' S4	40° 36' 40"W
	C16 120.00' 79° 17' 58" 166.08' 153.14' N2	23° 48' 11"W
C332	C44 87.00' 29° 24' 22" 44.65' 44.16' S6	64° 54' 13"W
$\mathcal{L}_{\mathcal{L}_{320}}$		36° 45' 49"W
		42° 51' 55"W
		26° 00' 01"W
		37° 31' 04"W
		26° 00' 01"W
$\sqrt{\frac{2}{6}}$ $\sqrt{\frac{1}{6}}$ $\sqrt{\frac{1}{6}}$ $\sqrt{\frac{1}{4}}$ $\frac$		26° 00' 01"E
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27.17.184.14. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	C335 645.00' 0° 21' 04" 3.95' 3.95' S6	63° 37' 44"E
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19.74, 20, 20, 20, 20, 20, 20, 20, 20, 20, 20	C337 525.00' 2° 11' 07" 20.02' 20.02' N6	64° 58' 38"W
25 26 20 20 20 20 20 20 20 20 20 20 20 20 20	C338 525.00' 3° 44' 29" 34.28' 34.28' N6	67° 56' 26"W
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ADIUS	C.A.	ARC	CHD	CHD BRG	LINE#	BEARING	DISTANCE
75.00'	2° 24' 40"	19.99'	19.99'	N72° 52' 29"W	L1	N27°36'21"W	33.13'
75.00'	2° 25' 30"	20.10'	20.10'	N70° 27' 23"W	L2	N61°19'33"W	50.00'
75.00'	5° 44' 47"	47.64'	47.62'	N66° 22' 15"W	L3	S58°52'13"W	77.44'
75.00'	0° 02' 40"	0.37'	0.37'	N63° 28' 32"W	L14	S38°09'50"E	61.12'
05.00'	8° 55' 27"	16.35'	16.34'	S68° 43' 37"E	L25	S79°36'24"W	45.42'
05.00'	0° 48' 43"	1.49'	1.49'	S63° 51' 33"E	L26	N45°12'03"E	56.00'
7.00'	0° 08' 43"	0.22'	0.22'	S50° 16' 24"W	L27	N38°09'50"W	26.59'
25.00'	8° 51' 37"	34.79'	34.76'	S45° 46' 14"W	L28	S38°09'50"E	22.57'
25.00'	5° 06' 28"	20.06'	20.05'	S38° 47' 12"W	L38(NR)	N15°55'11"E	120.22'
25.00'	5° 05' 56"	20.02'	20.02'	S33° 41' 00"W	L39(NR)	S15°55'11"W	120.04'
25.00'	5° 06' 11"	20.04'	20.03'	S28° 34' 56"W	L40(NR)	N15°55'11"E	120.00'
25.00'	2° 42' 15"	10.62'	10.62'	S24° 40' 43"W	L41(NR)	S21°14'25"W	120.01'
50.00'	2° 12' 33"	9.64'	9.64'	S24° 25' 52"W	L42(NR)	N26°32'49"E	120.10'
50.00'	3° 08' 18"	13.69'	13.69'	S27° 06' 18"W	` '		
0.00'	7° 59' 50"	1.40'	1.39'	N37° 04' 22"E	L43(NR)	S26°32'49"W	120.00'
45.00'	20° 22' 31"	229.37'	228.17'	S73° 38' 27"E	L44(NR)	N39°32'31"E	122.46'
45.00'	22° 49' 58"	137.48'	136.58'	S52° 02' 12"E	L45(NR)	S39°32'31"W	121.04'
					L46(NR)	N39°32'31"E	120.21'
					L47(NR)	S39°32'31"W	120.01'
					L48(NR)	S39°32'31"W	120.43'
					L51(NR)	N14°13'50"E	128.23'
					L52(NR)	S14°13'50"W	128.12'
					L53(NR)	N14°13'50"E	128.43'
					L54(NR)	S20°19'34"W	128.65'
					L62(NR)	S56°36'38"E	130.23'
					L63(NR)	N56°36'38"W	132.11'
					I 64(NR)	S56°36'38"F	132 22'

L65(NR) N56°36'38"W

L66(NR) S56°36'38"E 127.43'



DETAIL "7-A"

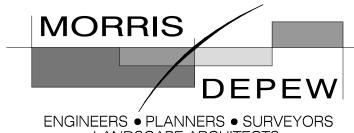
SAID EASEMENTS ARE BLANKET IN NATURE AND NOT PLOTTABLE.

THE PLAT SHOWN HEREON IS SUBJECT TO EASEMENTS CONTAINED IN MASTER DECLARATION OF COVENANTS, CONDITIONS, AND RESTRICTIONS FOR TIMBER CREEK RECORDED AS OFFICIAL RECORDS INSTRUMENT NO. 2020000059114, PUBLIC RECORDS OF LEE COUNTY, FLORIDA, AS AMENDED BY CERTIFICATE OF AMENDMENT TO MASTER DECLARATION OF COVENANTS, CONDITIONS AND RESTRICTIONS FOR TIMBER CREEK RECORDED AS OFFICIAL RECORDS INSTRUMENT NO. 2020000192791, AND AS FURTHER AMENDED BY CERTIFICATE OF AMENDMENT RECORDED IN OFFICIAL RECORDS INSTRUMENT NO. 2021000185721, ALL OF THE PUBLIC RECORDS OF LEE COUNTY, FLORIDA.

## TIMBER CREEK - PHASE 7

A RE-PLAT OF TRACT "E", "TIMBER CREEK - PHASE 2", RECORDED AS CLERK'S INSTRUMENT NUMBER 2021000148212, AND A RE-PLAT OF TRACT "E", "TIMBER CREEK - PHASE 4", RECORDED AS CLERK'S INSTRUMENT NUMBER 2022xxxxxxxxx, PUBLIC RECORDS OF LEE COUNTY, FLORIDA, A SUBDIVISION LYING IN A PORTION OF SECTIONS 4 AND 9, TOWNSHIP 45 SOUTH, RANGE 26 EAST, LEE COUNTY, FLORIDA

INSTRUMENT NO.
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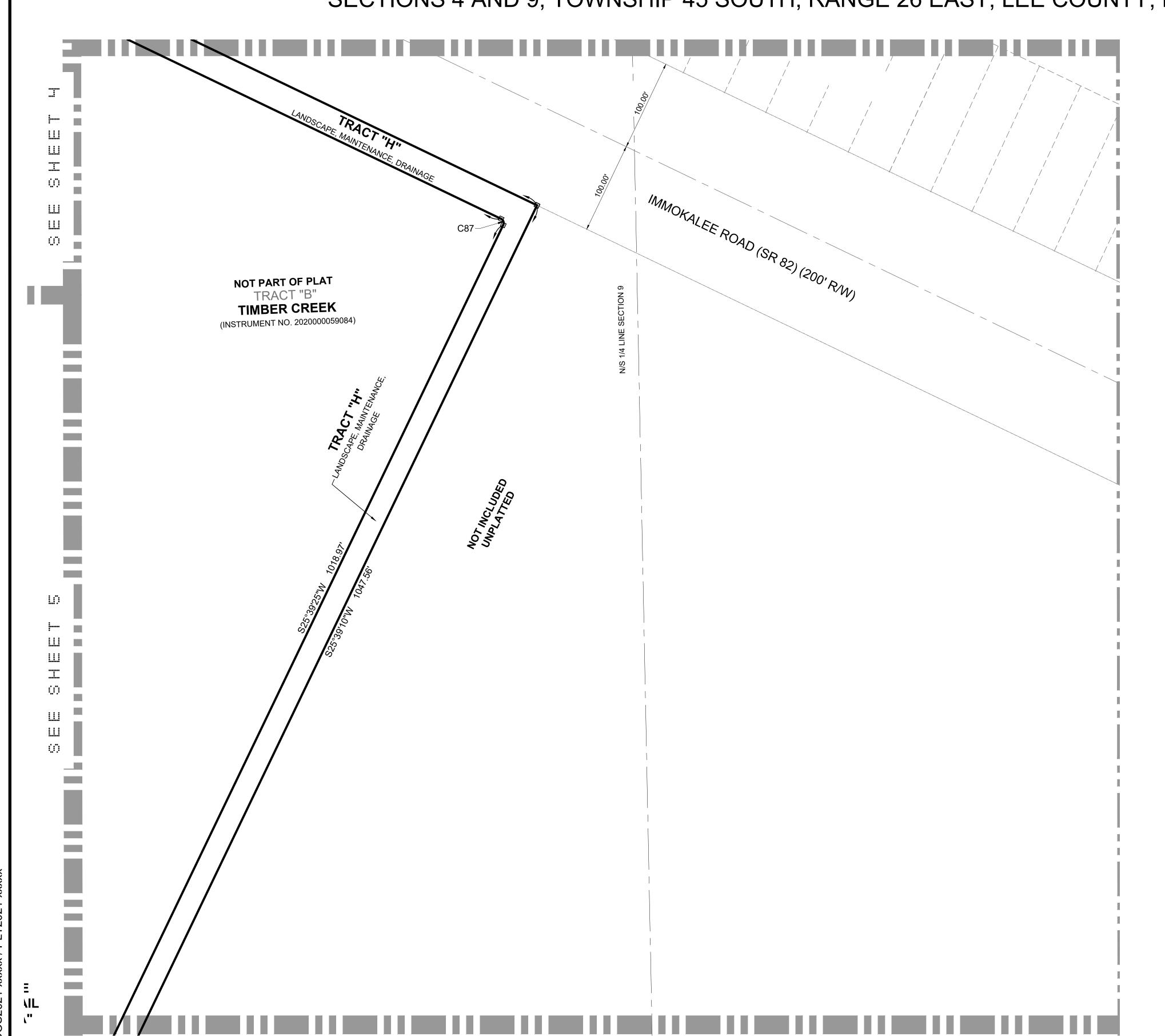


LANDSCAPE ARCHITECTS
FL CA NO. 6532 / FL CERT NO. LB6891 / LC26000330

Fort Myers SHEET 8 OF 8
Tallahassee

Destin

2914 CLEVELAND AVENUE
FORT MYERS, FLORIDA 33901
(239) 337-3993
FAX: (239) 337-3994
TOLL FREE: 866-337-7341



CURVE TABLE					
CURVE#	RADIUS	C.A.	ARC	CHD	CHD BRG
C87	5.00'	90° 00' 19"	7 85'	7.07'	S19° 20' 44"E

NOTE:
THE PLAT SHOWN HEREON IS SUBJECT TO EASEMENTS CONTAINED IN MASTER
DECLARATION OF COVENANTS, CONDITIONS, AND RESTRICTIONS FOR TIMBER CREEK
RECORDED AS OFFICIAL RECORDS INSTRUMENT NO. 2020000059114, PUBLIC RECORDS OF
LEE COUNTY, FLORIDA, AS AMENDED BY CERTIFICATE OF AMENDMENT TO MASTER
DECLARATION OF COVENANTS, CONDITIONS AND RESTRICTIONS FOR TIMBER CREEK
RECORDED AS OFFICIAL RECORDS INSTRUMENT NO. 2020000192791, AND AS FURTHER
AMENDED BY CERTIFICATE OF AMENDMENT RECORDED IN OFFICIAL RECORDS
INSTRUMENT NO. 2021000185721, ALL OF THE PUBLIC RECORDS OF LEE COUNTY, FLORIDA.
SAID EASEMENTS ARE BLANKET IN NATURE AND NOT PLOTTABLE.

#### TIMBER CREEK SOUTHWEST COMMUNITY DEVELOPMENT DISTRICT

#### **MEMORANDUM**

To: District Engineer

From: District Manager

Date: November 4, 2021

**Subject:** Stormwater Management Needs Analysis (Chapter 2021-194, Laws

of Florida/HB53)

We are writing with an update regarding the new law requiring special districts that either own or operate stormwater management systems, stormwater management programs or wastewater services to create a 20-year needs analysis of such system(s).

The Office of Economic and Demographic Research ("OEDR") recently promulgated additional details and an excel template for reporting the stormwater needs analyses (attached hereto for reference). Similar documents for the wastewater needs analysis will be available soon at which time we will again supplementthis memorandum.

A brief summary of the new law and its requirements are set forth another memorandum, attached to this memorandum for your reference in **Exhibit A**. Please feel free to contact us with any questions.

#### When is the deadline?

For both wastewater and stormwater, the first analysis must be submitted by **June 30, 2022**, and updated every five (5) years thereafter. The needs analysis, along with the methodology and any supporting data necessary to interpret the results, must be submitted to the county in which the largest portion of the service area or stormwater system is located.

#### What steps should the District take?

- District engineers should review the stormwater needs analysis excel workbook and submit a work authorization for approval by the District's Board prior to commencing work. We recommend presenting the work authorization to the Board as soon as is practical, but no later than the first quarter of 2022.
- District managers should review the stormwater needs analysis excel workbook and start entering information that is readily available. The district manager may be able to complete the "backgroundinformation" section and provide data on stormwater O&M expenditures, among other assistance.
- Once the work authorization is approved, the district manager should work with the district engineer to complete the remainder of the stormwater needs analyses with the final version submitted to the District no later than May 15, 2022.
- In some cases, districts may require outside consulting or evaluation to complete the needs analyses. Since the necessity of this additional step may not be immediately apparent, we recommend that district managers begin coordinating with their engineers as soon as possible.

#### Stormwater Needs Analysis Resources from OEDR

- OEDR website http://edr.state.fl.us/Content/natural-resources/stormwaterwastewater.cfm
- Excel Workbook (stormwater needs analysis reporting template) http://edr.state.fl.us/Content/naturalresources/Stormwater Needs Analysis.xlsx (last updated October 8, 2021)
- PDF Version for (essentially the same as the Excel workbook) http://edr.state.fl.us/Content/naturalresources/Stormwater Needs Analysis.pdf (last updated October 8, 2021)

#### **Wastewater Needs Analysis Resources from OEDR**

Forthcoming.

The full text of Florida House of Representatives House Bill 53 (2021) detailing the stormwater and wastewater analysis can be found here.

#### Exhibit A

#### MEMORANDUM

To: District Engineer

From: District Manager

**Date**: September 7, 2021

**Subject**: Wastewater Services and Stormwater Management Needs Analysis

(Chapter 2021-194, Laws of Florida/HB53)

We are writing to inform you of a new law requiring special districts that either own or operate stormwater management systems, stormwater management programs or wastewater services to create a 20-year needs analysis of such system(s). The requirements relating to wastewater services are found in Section 4 of Chapter 2021-194, Laws of Florida, creating Section 403.9301, Florida Statutes, and the requirements relating to stormwater management programs and systems are found in Section 5 of Chapter 2021-194, Laws of Florida, creating Section 403.9302, Florida Statutes (attached hereto for reference).

A brief summary of the new law and its requirements is set forth below. Please feel free to contact us with any questions.

#### What is required?

The Office of Economic and Demographic Research ("OEDR") is expected to promulgate additional details about the requirements of the needs analyses. However, certain general requirements are set forth in the new law.

For wastewater services, the needs analysis must include:

a) A detailed description of the facilities used to provide wastewater services.

954.658.4900

The number of current and projected connections and residents served calculated in 5yearincrements.

- c) The current and projected service area for wastewater services.
- d) The current and projected cost of providing wastewater services calculated in 5-year increments.
- e) The estimated remaining useful life of each facility or its major components.
- The most recent 5-year history of annual contributions to, expenditures from, and balances of any capital account for maintenance or expansion of any facility or its major components.
- The local government's plan to fund the maintenance or expansion of any facility or its g) major components. The plan must include historical and estimated future revenues and expenditures withan evaluation of how the local government expects to close any projected funding gap.

For stormwater management programs and stormwater management systems, the needs analysis must include:

- A detailed description of the stormwater management program or stormwater management systemand its facilities and projects.
- The number of current and projected residents served calculated in 5-year increments. b)
- The current and projected service area for the stormwater management program or stormwater management system.
- The current and projected cost of providing services calculated in 5-year increments. d)
- e) The estimated remaining useful life of each facility or its major components.
- The most recent 5-year history of annual contributions to, expenditures from, and balances of any capital account for maintenance or expansion of any facility or its major components.
- The local government's plan to fund the maintenance or expansion of any facility or its g) major components. The plan must include historical and estimated future revenues and expenditures withan evaluation of how the local government expects to close any projected funding gap.

#### When is the deadline?

For both wastewater and stormwater, the first analysis must be created by **June** 30, 2022, and the analysismust be updated every five (5) years thereafter. The needs analysis, along with the methodology and any supporting data necessary to interpret the results, must be submitted to the county in which the largest portion of the service area or stormwater system is located.

#### What steps should districts take?

District engineers and district managers should begin by evaluating what information is already available to the district, and what new information may need to be gathered. Each district should approve a work authorization for their district engineer to create the needs analysis report and should consider proposals for any outside consulting or evaluation that may be necessary, though in most cases we expect this will not be required. In order to provide ample time for completion of the necessary needs analysis reports, we recommend presenting these items for board consideration no later than the first quarter of 2022, or as soonthereafter as is practical. OEDR is anticipated to provide further guidelines for the reporting requirements, none of which we expect to be particularly burdensome, and which will likely include information readily available to districts' engineering and/or environmental professionals. Once we receive further guidance, we will supplement this informational memorandum.

The full text of Florida House of Representatives House Bill 53 (2021) detailing the stormwater and wastewater analysis can be found <a href="here">here</a>.

#### TEMPLATE FOR LOCAL GOVERNMENTS AND SPECIAL DISTRICTS FOR PERFORMING A STORMWATER NEEDS ANALYSIS PURSUANT TO SECTION 5 OF SECTION 403.9302, FLORIDA STATUTES

#### INTRODUCTION

As part of the 2021 regular session, the Legislature recognized the need for a long-term planning process for stormwater and wastewater. Section 403.9302, Florida Statutes, requires a 20-year needs analysis from the local governments providing stormwater services. Because this planning document is forward-looking, it will necessarily include a large number of assumptions about future actions. These assumptions should be based on any available information coupled with best professional judgment of the individuals completing the document. Completing this template by June 30, 2022, will fulfill the statutory requirements for the first round of 20-year needs analyses for stormwater. The template was generated by EDR in cooperation with local governments, Special Districts, the Florida Department of Environmental Protection (DEP), the Water Management Districts, the Florida Stormwater Association, private consultants, and others. Use of this tool will help ensure that information is compiled consistently for the Office of Economic & Demographic Research's (EDR) report to the Legislature.

For the purposes of this document, a stormwater management program and a stormwater management system are as defined in statute (s. 403.031(15) and (16), F.S., respectively; language provided here: https://www.flsenate.gov/Laws/Statutes/2021/403.031). Plainly speaking, the "program" is the institutional framework whereby stormwater management activities (MS4 NPDES permit activities, and other regulatory activities, construction, operation and maintenance, etc. ) are carried out by the public authority. The "system" comprises the physical infrastructure that is owned and/or operated by the local government or special district that specifically is intended to control, convey or store stormwater runoff for treatment and flood protection purposes.

For the purposes of this document, the following guiding principles have been adopted:

- Stormwater systems or facilities owned and operated by any of the following are excluded from reporting requirements for local governments and special districts:
  - o Private entities or citizens
  - o Federal government
  - o State government, including the Florida Department of Transportation (FDOT)
  - o Water Management Districts
  - o School districts
  - o State universities or Florida colleges
- Local government expenditures associated with routine operation and maintenance are fully funded prior to commencing new projects and initiatives.
- Local government submissions will include the activities of dependent special districts. Only independent special districts report separately. For a list of all special districts in the state and their type (i.e., dependent or independent), please see the Department of Economic Opportunity's Official List of Special Districts at the following link: http://specialdistrictreports.floridajobs.org/webreports/alphalist.aspx.
- With respect to federal and state statutes and rulemaking, current law and current administration prevails throughout the 20-year period. In other words, the state's present legal framework (*i.e.*, the status quo) continues throughout the period.

## GENERAL INSTRUCTIONS FOR USING THE TEMPLATE

Instructions for submitting the template are still under development. Additional information regarding submission and answers to frequently asked questions will be posted on EDR's website, along with other useful materials, here: http://edr.state.fl.us/Content/natural-resources/stormwaterwastewater.cfm

The statutory language forms the titles for each part. This template asks that you group your recent and projected expenditures in prescribed categories. A detailed list of the categories is provided in part 5.0. The same project should not appear on multiple tables in the jurisdiction's response unless the project's expenditures are allocated between those tables. All expenditures should be reported in \$1,000s (e.g., five hundred thousand dollars should be reported as \$500).

For any jurisdiction that is contracting with another jurisdiction where both could be reporting the same expenditure, please contact EDR for additional guidance. In situations where a reporting jurisdiction contracts with a non-reporting jurisdiction, (i.e., FDOT, the water management districts, the state or federal government), the reporting jurisdiction should include the expenditures.

When reporting cost information, please only include the expenditures that have flowed, are flowing, or will likely flow through your jurisdiction's budget. While necessary to comply with the statute, the concept of "future expenditures" should be viewed as an expression of identified needs.

These projections are necessarily speculative and do not represent a firm commitment to future budget actions by the jurisdiction.

This Excel workbook contains three worksheets for data entry. (Along the bottom of the screen, the three tabs are highlighted green.) Empty cells with visible borders are unlocked for data entry. In the first tab, titled "Background through Part 4," the information requested is either text, a dropdown list (e.g., Yes or No), or a checkbox. The next tab, "Part 5 through Part 8," contains tables for expenditure or revenue data as well as some follow-up questions that may have checkboxes, lists, or space for text.

In Part 5 and Part 6, the expenditure tables have space for up to 5 projects. More projects can be listed in the "Additional Projects" tab. This tab contains a table with space for up to 200 additional projects. In order for these additional projects and expenditures to be correctly classified and included in the final totals, each project must be assigned a Project Type and Funding Source Type the from the dropdown lists in columns B and C.

Links to Template Parts:
Background Information
Part 1
Part 2
Part 3
Part 4
Part 5
Part 6
Part 7
Part 8
Additional Projects - This table contains additional rows for projects that do not fit into the main tables in
Parts 5 and 6

ackground Informa	tion				
Please provide	your contact and location informatio	n, then proceed to the template on the next sheet.			
Name of Local	Government:				
	water utility, if applicable:				
Contact Persor	1				
Name					
	on/Title:				
	Address:				
	Number:				
Indicate the W	ater Management District(s) in which	your service area is located.			
	Northwest Florida Water Manage	ement District (NWFWMD)			
	Suwannee River Water Managem	ent District (SRWMD)			
	St. Johns River Water Managemen	nt District (SJRWMD)			
	Southwest Florida Water Manage	Management District (SWFWMD)			
	South Florida Water Managemen	t District (SFWMD)			
Indicate the ty	pe of local government:				
	Municipality				
	County				
	Independent Special District				

.u Detai	iea aesc	ription o	of the sto	ormwate	er manag	gement program (Section 403.9302(3)(a), F.S.)
operation	on and m	naintena	nce, and	control	of storm	d in the Introduction, includes those activities associated with the management, water and stormwater management systems, including activities required by state is divided into multiple subparts consisting of narrative and data fields.
.1 Narra	tive Des	cription	:			
any mis	sion stat	ement, o	divisions	or depa	rtments	nstitutional strategy for managing stormwater in your jurisdiction. Please include dedicated solely or partly to managing stormwater, dedicated funding sources, and ach to stormwater:
						ase indicate the importance of each of the following goals for your program:
On a sca 0	ale of 1 t	o 5, with 2	n 5 being 3	the high	nest, plea	ase indicate the importance of each of the following goals for your program:  Drainage & flood abatement (such as flooding events associated with rainfall and hurricanes)
0	1	2	3	4	5	
0	1	2	3	4	5	Drainage & flood abatement (such as flooding events associated with rainfall and hurricanes)
0		2	3	4	5	Drainage & flood abatement (such as flooding events associated with rainfall and hurricanes)  Water quality improvement (TMDL Process/BMAPs/other)  Reduce vulnerability to adverse impacts from flooding related to increases in frequency and
0		2	3	4	5	Drainage & flood abatement (such as flooding events associated with rainfall and hurricanes)  Water quality improvement (TMDL Process/BMAPs/other)  Reduce vulnerability to adverse impacts from flooding related to increases in frequency and duration of rainfall events, storm surge and sea level rise
0		2	3	4	5	Drainage & flood abatement (such as flooding events associated with rainfall and hurricanes)  Water quality improvement (TMDL Process/BMAPs/other)  Reduce vulnerability to adverse impacts from flooding related to increases in frequency and duration of rainfall events, storm surge and sea level rise
0			3	4	5	Drainage & flood abatement (such as flooding events associated with rainfall and hurricanes)  Water quality improvement (TMDL Process/BMAPs/other)  Reduce vulnerability to adverse impacts from flooding related to increases in frequency and duration of rainfall events, storm surge and sea level rise

t 1.2 Current Stormwater	Program Activities:	
Please provide answers	to the following questions regarding your stormwater management program.	
<ul><li>Does your juris</li></ul>	diction have an NPDES Municipal Separate Storm Sewer System (MS4) Permit?	
If yes,	is your jurisdiction regulated under Phase I or Phase II of the NPDES Program:	
<ul><li>Does your juris</li></ul>	diction have a dedicated stormwater utility?	
If no, d	lo you have another funding mechanism?	
	If yes, please describe your funding mechanism.	
Does your juris	diction have a Stormwater Master Plan or Plans?	
If Yes:		
	How many years does the plan(s) cover?	
	Are there any unique features or limitations that are necessary to understand what the	ne plan does or doe
	not address?	
	Please provide a link to the most recently adopted version of the document (if it is pu	blished online):
<ul><li>Does your juris</li></ul>	diction have an asset management (AM) system for stormwater infrastructure?	
If Yes,	does it include 100% of your facilities?	
If your	AM includes less than 100% of your facilities, approximately what percent of your	
facilitie	es are included?	

<ul><li>Does</li></ul>	your stormwater management program implement the following (answer Yes/No):
	A construction sediment and erosion control program for new construction (plans review
	and/or inspection)?
	An illicit discharge inspection and elimination program?
	A public education program?
	A program to involve the public regarding stormwater issues?
	A "housekeeping" program for managing stormwater associated with vehicle maintenance
	yards, chemical storage, fertilizer management, etc. ?
	A stormwater ordinance compliance program (i.e., for low phosphorus fertilizer)?
	Water quality or stream gage monitoring?
	A geospatial data or other mapping system to locate stormwater infrastructure (GIS, etc. )?
	A system for managing stormwater complaints?
	Other specific activities?
1.3 Current Stc	Notes or Comments on any of the above:  rmwater Program Operation and Maintenance Activities
	answers to the following questions regarding the operation and maintenance activities undertaken by your anagement program.
Does	your jurisdiction typically assume maintenance responsibility for stormwater systems associated
	, , , , , , , , , , , , , , , , , , ,
	new private development (i.e., systems that are dedicated to public ownership and/or operation completion)?
upon	

Page 6

Routine mowing of turf associated with stormwater ponds, swales, canal/lake banks, etc. ?	
Debris and trash removal from pond skimmers, inlet grates, ditches, etc. ?	
Invasive plant management associated with stormwater infrastructure?	
Ditch cleaning?	
Sediment removal from the stormwater system (vactor trucks, other)?	
Muck removal (dredging legacy pollutants from water bodies, canal, etc. )?	
Street sweeping?	
Pump and mechanical maintenance for trash pumps, flood pumps, alum injection, etc. ?	
Non-structural programs like public outreach and education?	
Other specific routine activities?	

## Part 2. Detailed description of the stormwater management system and its facilities and projects (continued Section 403.9302(3)(a), F.S.

A stormwater management system, as defined in the Introduction, includes the entire set of site design features and structural infrastructure for collection, conveyance, storage, infiltration, treatment, and disposal of stormwater. It may include drainage improvements and measures to prevent streambank channel erosion and habitat degradation. This section asks for a summary description of your stormwater management system. It is not necessary to provide geospatial asset data or a detailed inventory. For some, it may be possible to gather the required data from your Asset Management (AM) system. For others, data may be gathered from sources such as an MS4 permit application, aerial photos, past or ongoing budget investments, water quality projects, or any other system of data storage/management that is employed by the jurisdiction.

Please provide answers to the following questions regarding your stormwater system inventory. Enter zero (0) if your system does not include the component.

	Number	Unit of
	Number	Measurement
Estimated feet or miles of buried culvert:		
Estimated feet or miles of open ditches/conveyances (lined and unlined) that are maintained by the		
stormwater program:		
Estimated number of storage or treatment basins (i.e., wet or dry ponds):		
Estimated number of gross pollutant separators including engineered sediment traps such as baffle		
boxes, hydrodynamic separators, etc. :		
Number of chemical treatment systems (e.g., alum or polymer injection):		
Number of stormwater pump stations:		
Number of dynamic water level control structures (e.g., operable gates and weirs that control canal		
water levels):		
Number of stormwater treatment wetland systems:		
Other:		
		7
		7
		7
Notes or Comments on any of the above:	1	<del>_</del>
ivotes of comments on any of the above.		٦
		_

	Best Management Pra	ctice Current	Planned
	Tree boxes		
	Rain gardens		
	Green roofs		
	Pervious pavement/pavers		
	Littoral zone plantings		
	Living shorelines		
	Other Best Management Practices:		
e indicate	which resources or documents you used when answering these q	uestions (check all that apply).	
	Asset management system		
	GIS program		
	MS4 permit application		
	Aerial photos		
	Past or ongoing budget investments		
	Water quality projects		
	Other(s):		
	G (1.15. (G))		

:p	endent Special Districts:
	If an independent special district's boundaries are completely aligned with a county or a municipality, identify that
	jurisdiction here:
	Any independent special district whose boundaries do not coincide with a county or municipality must submit a GIS
	shapefile with the current and projected service area. EDR will calculate the appropriate population estimates based on
	that map. Submission of this shapefile also serves to complete Part 4.0 of this template.
	e current and projected service area for the stormwater management program or stormwater management system (Section
Rathe	r than providing detailed legal descriptions or maps, this part of the template is exception-based. In this regard, if the
Rathe	
Rathe	r than providing detailed legal descriptions or maps, this part of the template is exception-based. In this regard, if the
Rathe	r than providing detailed legal descriptions or maps, this part of the template is exception-based. In this regard, if the
Rathe	r than providing detailed legal descriptions or maps, this part of the template is exception-based. In this regard, if the
Rathe storm	r than providing detailed legal descriptions or maps, this part of the template is exception-based. In this regard, if the

Part 3. The number of current and projected residents served calculated in 5-year increments (Section 403.9302(3)(b), F.S.)

#### Part 5.0 The current and projected cost of providing services calculated in 5-year increments (Section 403.9302(3)(d), F.S.)

Given the volume of services, jurisdictions should use the template's service groupings rather than reporting the current and projected cost of each individual service. Therefore, for the purposes of this document, "services" means:

- 1. Routine operation and maintenance (inclusive of the items listed in Part 1.3 of this document, ongoing administration, and non-structural programs)
- 2. Expansion (that is, improvement) of a stormwater management system.

Expansion means new work, new projects, retrofitting, and significant upgrades. Within the template, there are four categories of expansion projects

- 1. Flood protection, addressed in parts 5.2 and 5.3... this includes capital projects intended for flood protection/flood abatement
- 2. Water quality, addressed in part 5.2 and 5.3... this includes stormwater projects related to water quality improvement, such as BMAPs; projects to benefit natural systems through restoration or enhancement; and stormwater initiatives that are part of aquifer recharge projects
- 3. Resiliency, addressed in part 5.4... this includes all major stormwater initiatives that are developed specifically to address the effects of climate change, such as sea level rise and increased flood events
- 4. End of useful life replacement projects, addressed in part 6.0... this includes major expenses associated with the replacement of aging infrastructure

While numbers 3 and 4 have components that would otherwise fit into the first two categories, they are separately treated given their overall importance to the Legislature and other policymakers.

Expansion projects are further characterized as currently having either a committed funding source or no identified funding source. Examples of a committed funding source include the capacity to absorb the project's capital cost within current budget levels or forecasted revenue growth; financing that is underway or anticipated (bond or loan); known state or federal funding (appropriation or grant); special assessment; or dedicated cash reserves for future expenditure.

All answers should be based on local fiscal years (LFY, beginning October 1 and running through September 30). Please use nominal dollars for each year, but include any expected cost increases for inflation or population growth. Please check the EDR website for optional growth rate schedules that may be helpful.

If you have more than 5 projects in a particular category, please use the "Additional Projects" tab. There, you can use dropdown lists to choose the project category and whether there is a committed funding source, then enter the project name and expenditure amounts.

#### Part 5.1 Routine Operation and Maintenance

Please complete the table below, indicating the cost of operation and maintenance activities for the current year and subsequent five-year increments throughout the 20-year horizon. Your response to this part should exclude future initiatives associated with resiliency or major expenses associated with the replacement of aging infrastructure; these activities are addressed in subparts 5.4 and 6.0. However, do include non-structural programs like public outreach and education in this category.

If specific cost data is not yet available for the current year, the most recent (2020-21) O&M value can be input into the optional growth rate schedules (available on EDR's website as an Excel workbook). The most recent O&M value can be grown using the provided options for inflation, population growth, or some other metric of your choosing. If the growth in your projected total O&M costs is more than 15% over any five-year increment, please provide a brief explanation of the major drivers.

<b>Routine Operation and Maintenance</b>		Expenditures (in \$thousands)					
	LFY 2021-2022	2022-23 to	2027-28 to	2032-33 to	2037-38 to		
	LFY 2021-2022	2026-27	2031-32	2036-37	2041-42		
Operation and Maintenance Costs							
Brief description of growth greater than 15%	6 over any 5-year per	iod:					

### Part 5.2 Future Expansion (Committed Funding Source)

Please list expansion projects and their associated costs for the current year and subsequent five-year increments throughout the 20-year planning horizon. In this section, include stormwater system expansion projects or portions of projects with a committed funding source. If you include a portion of a project that is not fully funded, the project's remaining cost must be included in part 5.3, Expansion Projects with No Identified Funding Source.

Though many, if not most, stormwater projects benefit both flood protection and water quality, please use your best judgment to either allocate costs or simply select the primary purpose from the two categories below.

- 5.2.1 Flood Protection (Committed Funding Source): Provide a list of all scheduled new work, retrofitting and upgrades related to flood protection/flood abatement. Include infrastructure such as storage basins, piping and other conveyances, land purchases for stormwater projects, etc. Also include major hardware purchases such as vactor/jet trucks.
- 5.2.2 Water Quality Projects (Committed Funding Source): Please provide a list of scheduled water quality projects in your jurisdiction, such as treatment basins, alum injection systems, green infrastructure, water quality retrofits, etc., that have a direct stormwater component. The projected expenditures should reflect only those costs.
  - If you are party to an adopted BMAP, please include the capital projects associated with stormwater in this table. Include BMAP project number, cost to your jurisdiction, and year(s) that capital improvement costs are to be incurred. For reference, DEP publishes a complete list of adopted BMAP projects as an appendix in their Annual STAR Report.

#### **Expansion Projects with a Committed Funding Source**

5.2.1 Flood Protection	Expenditures (in \$thousands)

		=						
Project Name	LFY 2021-2022	2022-23 to	2027-28 to	2032-33 to	2037-38 to			
Project Name	LFY 2021-2022	2026-27	2031-32	2036-37	2041-42			

## **5.2.2 Water Quality** Expenditures (in \$thousands)

Project Name (or, if applicable, BMAP Project	LFY 2021-2022	2022-23 to	2027-28 to	2032-33 to	2037-38 to
Number or ProjID)	LFY 2021-2022	2026-27	2031-32	2036-37	2041-42

### Part 5.3 Future Expansion with No Identified Funding Source

Please provide a list of known expansion projects or anticipated need(s) without formal funding commitments(s), formal pledges, or obligations. If you included a portion of a project that was partially covered by a committed source in part 5.2 above, list the projects and their remaining costs below.

- 5.3.1 Future Flood Protection with No Identified Funding Source: Please provide a list of future flood protection/flood abatement projects, associated land purchases, or major hardware purchases that are needed in your jurisdiction over the next 20 years. Future needs may be based on Master Plans, Comprehensive Plan Elements, Water Control Plans, areas of frequent flooding, hydrologic and hydraulic modeling, public safety, increased frequency of maintenance, desired level of service, flooding complaints, etc.
- 5.3.2 Future Water Quality Projects with no Identified Funding Source: Please provide a list of future stormwater projects needed in your jurisdiction over the next 20 years that are primarily related to water quality issues. Future needs may be based on proximity to impaired waters or waters with total maximum daily loads (TMDLs), BMAPs, state adopted Restoration Plans, Alternative Restoration Plans, or other local water quality needs.
  - If you are party to an adopted BMAP, please list capital projects associated with stormwater. Include BMAP project number, cost to your jurisdiction, and year(s) that capital improvement costs are to be incurred.
  - List other future water quality projects, including those in support of local water quality goals as well as those identified in proposed (but not yet adopted) BMAPs.

## **Expansion Projects with No Identified Funding Source**

## 5.3.1 Flood Protection

Expenditures (	(in \$thousands)

roject Name	LFY 2021-2022	2022-23 to	2027-28 to	2032-33 to	2037-38 to
Project Name	LF1 2021-2022	2026-27	2031-32	2036-37	2041-42

### **5.3.2 Water Quality** Expenditures (in \$thousands)

	[ ]								
Project Name (or, if applicable, BMAP Project	LFY 2021-2022	2022-23 to	2027-28 to	2032-33 to	2037-38 to				
Number or ProjID)	LF1 2021-2022	2026-27	2031-32	2036-37	2041-42				

	Stormwater Master Plan						
	Basin Studies or Engineering Reports						
	Adopted BMAP						
	Adopted Total Maximum Daily Load						
	Regional or Basin-specific Water Qua	lity Improvement	Plan or Restoration	n Plan			
	Specify:						
	Other(s):						
Stormwater proj	ects that are part of resiliency initiation	ves related to clim	ate change				
ease list any storr	mwater infrastructure relocation or mo	dification projects	and new capital	nvestments specif	ically needed due to	sea level rise, increase	d flood
	verse effects of climate change. When						
	tion participates in a Local Mitigation S		o include the expe	enditures associate	d with your stormy	vater management syste	em in thi
tegory (for exam	ple, costs identified on an LMS project	list).					
Resilieno	cy Projects with a Committed Funding	Source	Expe	nditures (in \$thou	sands)		
	· ·		2022-23 to	2027-28 to		2027 20 +-	
	Jame	LEV 2021-2022	2022-23 10	2027-28 10	2032-33 to	2037-38 to	
Project N	Name ————————————————————————————————————	LFY 2021-2022	2022-23 to	2027-28 to	2032-33 to	2037-38 to	
Project N	Name	LFY 2021-2022					
Projectiv	Name	LFY 2021-2022					
Projectiv	Name	LFY 2021-2022					
Projectiv	Name	LFY 2021-2022					
	Name Cy Projects with No Identified Funding		2026-27 Expe	2031-32	2036-37 2036-37 sands)	2041-42	
	cy Projects with No Identified Funding		2026-27	2031-32	2036-37		
Resilienc	cy Projects with No Identified Funding	Source	2026-27 Expe 2022-23 to	2031-32 enditures (in \$thou 2027-28 to	2036-37 sands) 2032-33 to	2041-42 2037-38 to	
Resilienc	cy Projects with No Identified Funding	Source	2026-27 Expe 2022-23 to	2031-32 enditures (in \$thou 2027-28 to	2036-37 sands) 2032-33 to	2041-42 2037-38 to	
Resilienc Project N	cy Projects with No Identified Funding Name	Source  LFY 2021-2022	2026-27  Expe 2022-23 to 2026-27	2031-32 enditures (in \$thou 2027-28 to 2031-32	2036-37 sands) 2032-33 to	2041-42 2037-38 to	
Resilienc Project N	cy Projects with No Identified Funding	Source  LFY 2021-2022	2026-27  Expe 2022-23 to 2026-27	2031-32 enditures (in \$thou 2027-28 to 2031-32	2036-37 sands) 2032-33 to	2041-42 2037-38 to	
Resilienc Project N	cy Projects with No Identified Funding Name	Source  LFY 2021-2022  for your jurisdiction	2026-27  Expe 2022-23 to 2026-27	2031-32 enditures (in \$thou 2027-28 to 2031-32	2036-37 sands) 2032-33 to	2041-42 2037-38 to	
Resilience Project N	cy Projects with No Identified Funding Name Inerability assessment been completed	Source  LFY 2021-2022  I for your jurisdiction assessed?	2026-27  Expe 2022-23 to 2026-27  on's storm water	2031-32 enditures (in \$thou 2027-28 to 2031-32	2036-37 sands) 2032-33 to	2041-42 2037-38 to	

#### Part 6.0 The estimated remaining useful life of each facility or its major components (Section 403.9302(3)(e), F.S.)

Rather than reporting the exact number of useful years remaining for individual components, this section is constructed to focus on infrastructure components that are targeted for replacement and will be major expenses within the 20-year time horizon. Major replacements include culverts and pipe networks, control structures, pump stations, physical/biological filter media, etc. Further, the costs of retrofitting when used in lieu of replacement (such as slip lining) should be included in this part. Finally, for the purposes of this document, it is assumed that open storage and conveyance systems are maintained (as opposed to replaced) and have an unlimited service life.

In order to distinguish between routine maintenance projects and the replacement projects to be included in this part, only major expenses are included here. A major expense is defined as any single replacement project greater than 5% of the jurisdiction's total O&M expenditures over the most recent five-year period (such as a project in late 2021 costing more than 5% of the O&M expenditures for fiscal years 2016-2017 to 2020-2021).

If you have more than 5 projects in a particular category, please use the "Additional Projects" tab. There, you can use dropdown lists to choose the project category and whether there is a committed funding source, then enter the project name and expenditure amounts.

## End of Useful Life Replacement Projects with a Committed Funding Source

#### Expenditures (in Sthousands)

	Experiences (in periodocinas)								
Project Name	LFY 2021-2022	2022-23 to	2027-28 to	2032-33 to	2037-38 to				
Project Name	Li i 2021-2022	2026-27	2031-32	2036-37	2041-42				

### End of Useful Life Replacement Projects with No Identified Funding Source

## Expenditures (in \$thousands)

Experialitales (III \$tilousanus)									
Project Name	LFY 2021-2022	2022-23 to	2027-28 to	2032-33 to	2037-38 to				
Project Name	LF1 2021-2022	2026-27	2031-32	2036-37	2041-42				

# Part 7.0 The most recent 5-year history of annual contributions to, expenditures from, and balances of any capital account for maintenance or expansion of any facility or its major components. (Section 403.9302(3)(f), F.S.)

This part of the template also addresses a portion of s. 403.9302(3)(g), F.S., by including historical expenditures. Many local governments refer to these as "actual" expenditures.

Consistent with expenditure projections, the jurisdiction's actual expenditures are categorized into routine O&M, expansion, resiliency projects, and replacement of aging infrastructure. Additionally, the table includes space for reserve accounts. EDR's interpretation of subparagraph 403.9302(3)(f), F.S., is that "capital account" refers to any reserve account developed specifically to cover future expenditures.

Note that for this table:

- Expenditures for local fiscal year 2020-21 can be estimated based on the most current information if final data is not yet available.
- Current Year Revenues include tax and fee collections budgeted for that fiscal year as well as unexpended balances from the prior year (balance forward or carry-over) unless they are earmarked for the rainy day or a dedicated reserve as explained in the following bullets.
- Bond proceeds should reflect only the amount expended in the given year.
- A reserve is a dedicated account to accumulate funds for a specific future expenditure.
- An all-purpose rainy day fund is a type of working capital fund typically used to address costs associated with emergencies or unplanned events.

The sum of the values reported in the "Funding Sources for Actual Expenditures" columns should equal the total "Actual Expenditures" amount. The cells in the "Funding Sources for Actual Expenditures" section will be highlighted red if their sum does not equal the "Actual Expenditures" total.

If you do not have a formal reserve dedicated to your stormwater system, please enter zero for the final two reserve columns.

Routine O&M

OCIVI							
	Total	F	Funding Sources for Actual Expenditures				
	Actual Expenditures	Amount Drawn from Current Year Revenues	from Bond	Amount Drawn from Dedicated Reserve	Amount Drawn from All-Purpose Rainy Day Fund	Contributions to Reserve Account	Balance of Reserve Account
2016-17							
2017-18							
2018-19							
2019-20							
2020-21							

Expansion

	Total	F	Funding Sources for Actual Expenditures				
	Actual Expenditures	Amount Drawn from Current Year Revenues	Amount Drawn from Bond Proceeds	Amount Drawn from Dedicated Reserve	Amount Drawn from All-Purpose Rainy Day Fund	Contributions to	Balance of Reserve Account
2016-17							
2017-18							
2018-19							
2019-20		·					
2020-21							

Resiliency

'1						_		
	Total	F	Funding Sources for Actual Expenditures					
	Actual Expenditures	Amount Drawn from Current Year Revenues	Amount Drawn from Bond Proceeds	Amount Drawn from Dedicated Reserve	Amount Drawn from All-Purpose Rainy Day Fund		Contributions to Reserve Account	Balance of Reserve Account
2016-17								
2017-18								
2018-19								
2019-20								
2020-21								

**Replacement of Aging Infrastructure** 

0. 7	ng mmastractare							
	Total	F	Funding Sources for Actual Expenditures					
	Actual Expenditures	Amount Drawn from Current Year Revenues	Amount Drawn from Bond Proceeds	Amount Drawn from Dedicated Reserve	Amount Drawn from All-Purpose Rainy Day Fund		Contributions to Reserve Account	Balance of Reserve Account
2016-17								
2017-18								
2018-19								
2019-20								
2020-21								

Part 8.0 The local government's plan to fund the maintenance or expansion of any facility or its major components. The plan must include historical and estimated future revenues and expenditures with an evaluation of how the local government expects to close any projected funding gap (Section 403.9302(3)(g), F.S.)

In this template, the historical data deemed necessary to comply with s. 403.9302(3)(g), F.S., was included in part 7.0. This part is forward looking and includes a funding gap calculation. The first two tables will be auto-filled from the data you reported in prior tables. To do this, EDR will rely on this template's working definition of projects with committed funding sources, i.e., EDR assumes that all committed projects have committed revenues. Those projects with no identified funding source are considered to be unfunded. EDR has automated the calculation of projected funding gaps based on these assumptions.

Committed Funding Source	2022-23 to	2027-28 to	2032-33 to	2037-38 to
Committee randing Source	2026-27	2031-32	2036-37	2041-42
Maintenance	0	0	0	0
Expansion	0	0	0	0
Resiliency	0	0	0	0
Replacement/Aging Infrastructure	0	0	0	0
Total Committed Revenues (=Total Committed Projects)	0	0	0	0

No Identified Funding Source	2022-23 to	2027-28 to	2032-33 to	2037-38 to
No identified Failuling Source	2026-27	2031-32	2036-37	2041-42
Maintenance	0	0	0	0
Expansion	0	0	0	0
Resiliency	0	0	0	0
Replacement/Aging Infrastructure	0	0	0	0
Projected Funding Gap (=Total Non-Committed Needs)	0	0	0	0

For any specific strategies that will close or lessen a projected funding gap, please list them in the table below. For each strategy, also include the expected new revenue within the five-year increments.

Strategies for New Funding Sources	2022-23 to	2027-28 to	2032-33 to	2037-38 to
Strategies for New Fulluling Sources	2026-27	2031-32	2036-37	2041-42
Total	0	0	0	0
Remaining Unfunded Needs	0	0	0	0

## **Additional Table Rows**

Choose from the drop-down lists for Project Type and Funding Source Type, then fill in the project name and expenditure estimates. Rows that are highlighted RED are either missing information in a "Project & Type Information" column or have zero expenditures.

Link to aggregated table to crosscheck category totals and uncategorized projects.

	Project & Type Information			Expendit	ures (in \$thou	sands)	
Project Type	Funding Source Type	Due in at Name	LEV 2024 2022	2022-23 to	2027-28 to	2032-33 to	2037-38 to
(Choose from dropdown list)	(Choose from dropdown list)	Project Name	LFY 2021-2022	2026-27	2031-32	2036-37	2041-42

	Project & Type Information			Expendit	ures (in \$thou	sands)	
Project Type	Funding Source Type	Duningt Name	LFY 2021-2022	2022-23 to	2027-28 to	2032-33 to	2037-38 to
(Choose from dropdown list)	(Choose from dropdown list)	Project Name	LFY 2021-2022	2026-27	2031-32	2036-37	2041-42
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	Project & Type Information			Expendit	ures (in \$thou	sands)	
Project Type	Funding Source Type	Duningt Name	LFY 2021-2022	2022-23 to	2027-28 to	2032-33 to	2037-38 to
(Choose from dropdown list)	(Choose from dropdown list)	Project Name	LFY 2021-2022	2026-27	2031-32	2036-37	2041-42
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	Project & Type Information			Expendit	ures (in \$thou	sands)	
Project Type	Funding Source Type	Duningt Name	LFY 2021-2022	2022-23 to	2027-28 to	2032-33 to	2037-38 to
(Choose from dropdown list)	(Choose from dropdown list)	Project Name	LFY 2021-2022	2026-27	2031-32	2036-37	2041-42
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	Project & Type Information			Expendit	ures (in \$thou	sands)	
Project Type	Funding Source Type	Duningt Name	LFY 2021-2022	2022-23 to	2027-28 to	2032-33 to	2037-38 to
(Choose from dropdown list)	(Choose from dropdown list)	Project Name	LFY 2021-2022	2026-27	2031-32	2036-37	2041-42
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Project & Type Information		Expenditures (in \$thousands)					
	Funding Source Type	Project Name	LFY 2021-2022	2022-23 to	2027-28 to	2032-33 to	2037-38 to
(Choose from dropdown list)	(Choose from dropdown list)	Project Name	LF1 2021-2022	2026-27	2031-32	2036-37	2041-42

Project & Type Information				E	xpenditures		
Drainst Type	Funding Course Tune		LFY 2021-2022	2022-23 to	2027-28 to	2032-33 to	2037-38 to
Project Type	Funding Source Type		LFY 2021-2022	2026-27	2031-32	2036-37	2041-42
Expansion Projects, Flood Protection	Committed Funding Source	Aggregated Total	0	0	0	0	0
Expansion Projects, Water Quality	Committed Funding Source	Aggregated Total	0	0	0	0	0
Resiliency Projects	Committed Funding Source	Aggregated Total	0	0	0	0	0
End of Useful Life Replacement Projects	Committed Funding Source	Aggregated Total	0	0	0	0	0
Expansion Projects, Flood Protection	No Identified Funding Source	Aggregated Total	0	0	0	0	0
Expansion Projects, Water Quality	No Identified Funding Source	Aggregated Total	0	0	0	0	0
Resiliency Projects	No Identified Funding Source	Aggregated Total	0	0	0	0	0
End of Useful Life Replacement Projects	No Identified Funding Source	Aggregated Total	0	0	0	0	0
Total of Projects	s without Project Type and/or Fundi	ing Source Type	0	0	0	0	0

Total of Projects without Project Type and/or Funding Source Type	0	0	0	0	0

# TEMPLATE FOR LOCAL GOVERNMENTS AND SPECIAL DISTRICTS FOR PERFORMING A STORMWATER NEEDS ANALYSIS PURSUANT TO SECTION 5 OF SECTION 403.9302, FLORIDA STATUTES

## INTRODUCTION

As part of the 2021 regular session, the Legislature recognized the need for a long-term planning process for stormwater and wastewater. Section 403.9302, Florida Statutes, requires a 20-year needs analysis from the local governments providing stormwater services. Because this planning document is forward-looking, it will necessarily include a large number of assumptions about future actions. These assumptions should be based on any available information coupled with best professional judgment of the individuals completing the document.

Completing this template by June 30, 2022, will fulfill the statutory requirements for the first round of 20-year needs analyses for stormwater. The template was generated by EDR in cooperation with local governments, Special Districts, the Florida Department of Environmental Protection (DEP), the Water Management Districts, the Florida Stormwater Association, private consultants, and others. Use of this tool will help ensure that information is compiled consistently for the Office of Economic & Demographic Research's (EDR) report to the Legislature.

For the purposes of this document, a stormwater management program and a stormwater management system are as defined in statute (s. 403.031(15) and (16), F.S., respectively; language provided here: https://www.flsenate.gov/Laws/Statutes/2021/403.031). Plainly speaking, the "program" is the institutional framework whereby stormwater management activities (MS4 NPDES permit activities, and other regulatory activities, construction, operation and maintenance, etc. ) are carried out by the public authority. The "system" comprises the physical infrastructure that is owned and/or operated by the local government or special district that specifically is intended to control, convey or store stormwater runoff for treatment and flood protection purposes.

For the purposes of this document, the following guiding principles have been adopted:

- Stormwater systems or facilities owned and operated by any of the following are excluded from reporting requirements for local governments and special districts:
  - o Private entities or citizens
  - o Federal government
  - o State government, including the Florida Department of Transportation (FDOT)
  - o Water Management Districts
  - o School districts
  - o State universities or Florida colleges
- Local government expenditures associated with routine operation and maintenance are fully funded prior to commencing new projects and initiatives.
- Local government submissions will include the activities of dependent special districts. Only independent special districts report separately. For a list of all special districts in the state and their type (*i.e.*, dependent or independent), please see the Department of Economic Opportunity's Official List of Special Districts at the following link: http://specialdistrictreports.floridajobs.org/webreports/alphalist.aspx.
- With respect to federal and state statutes and rulemaking, current law and current administration prevails throughout the 20-year period. In other words, the state's present legal framework (*i.e.*, the status quo) continues throughout the period.

## GENERAL INSTRUCTIONS FOR USING THE TEMPLATE

Instructions for submitting the template are still under development. Additional information regarding submission and answers to frequently asked questions will be posted on EDR's website, along with other useful materials, here: http://edr.state.fl.us/Content/natural-resources/stormwaterwastewater.cfm

The statutory language forms the titles for each part. This template asks that you group your recent and projected expenditures in prescribed categories. A detailed list of the categories is provided in part 5.0.

The same project should not appear on multiple tables in the jurisdiction's response unless the project's expenditures are allocated between those tables. All expenditures should be reported in \$1,000s (e.g., five hundred thousand dollars should be reported as \$500).

For any jurisdiction that is contracting with another jurisdiction where both could be reporting the same expenditure, please contact EDR for additional guidance. In situations where a reporting jurisdiction contracts with a non-reporting jurisdiction, (*i.e.*, FDOT, the water management districts, the state or federal government), the reporting jurisdiction should include the expenditures.

When reporting cost information, please only include the expenditures that have flowed, are flowing, or will likely flow through your jurisdiction's budget. While necessary to comply with the statute, the concept of "future expenditures" should be viewed as an expression of identified needs.

These projections are necessarily speculative and do not represent a firm commitment to future budget actions by the jurisdiction.

This Excel workbook contains three worksheets for data entry. (Along the bottom of the screen, the three tabs are highlighted green.) Empty cells with visible borders are unlocked for data entry. In the first tab, titled "Background through Part 4," the information requested is either text, a dropdown list (e.g., Yes or No), or a checkbox. The next tab, "Part 5 through Part 8," contains tables for expenditure or revenue data as well as some follow-up questions that may have checkboxes, lists, or space for text.

In Part 5 and Part 6, the expenditure tables have space for up to 5 projects. More projects can be listed in the "Additional Projects" tab. This tab contains a table with space for up to 200 additional projects. In order for these additional projects and expenditures to be correctly classified and included in the final totals, each project must be assigned a Project Type and Funding Source Type the from the dropdown lists in columns B and C.

Links to Template Parts:
Background Information
Part 1
Part 2
Part 3
Part 4
Part 5
Part 6
Part 7
Part 8
Additional Projects - This table contains additional rows for projects that do not fit into the main tables in Parts
<u>5 and 6</u>

# TIMBER CREEK SOUTHWEST COMMUNITY DEVELOPMENT DISTRICT



# FINANCIAL STATEMENTS - OCTOBER 2021

FISCAL YEAR 2022

## PREPARED BY:

## Timber Creek Southwest Community Development District

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JPWard & Associates LLC

2301 Northeast 37th Street

Fort Lauderdale, Florida 33308

Phone: (954) 658-4900

# Timber Creek Southwest Community Develoment District Balance Sheet

## for the Period Ending October 31, 2021

						Go	vernmental Fund	5							
				Deb	t Service Funds	Deb	t Service Funds	Capi	tal Project Fund	Сар	ital Project Fund	Ac	count Groups		Totals
		Gen	eral Fund		Series 2020		Series 2021	:	Series 2020		Series 2021		eneral Long Ferm Debt	(M	emorandum Only)
Assets															
Cash and Investments															
General Fund - Invested Cash		\$	18,086	\$	-	\$	-	\$	-	\$	-	\$	-	\$	18,086
Debt Service Fund															
Interest Account					0		109,860							\$	109,860
Principal Account					0		-							\$	0
Sinking Fund Account					-		-							\$	-
Reserve Account					207,305		576,533							\$	783,838
Revenue Account					0		-							\$	0
Capitalized Interest														\$	-
Prepayment Account														\$	-
Construction Account									5		15,973,092			\$	15,973,097
Cost of Issuance Account									-		5,405			\$	5,405
Due from Other Funds															
General Fund			-		-		-		-		-		-		-
Debt Service Fund(s)			-		-		-		-		-		-		-
Accounts Receivable			-		-		-		-		-		-		-
Assessments Receivable			-		-		-		-		-		-		-
Amount Available in Debt Service Funds			-		-		-		-		-		207,305		207,305
Amount to be Provided by Debt Service F	unds		<u>-</u>		-		<u> </u>		-		-		27,622,695		27,622,695
	Total Assets	\$	18,086	\$	207,305	\$	686,393	\$	5	\$	15,978,497	\$	27,830,000	\$	44,720,286

# Timber Creek Southwest Community Develoment District Balance Sheet

## for the Period Ending October 31, 2021

					Gover	nmental Fund	s							
			Debt Sei	vice Funds	Debt Se	ervice Funds	Capit	tal Project Fund	Capit	al Project Fund	_	count Groups		Totals
	Cono	ral Fund	Coui	es 2020	Sor	ies 2021		Series 2020	٠	Series 2021		eneral Long erm Debt	(Me	morandum
	Gene	rai Fund	Seri	es 2020	Ser	ies zuzī	•	Series 2020	3	eries 2021		erm Debt		Only)
Liabilities														
Accounts Payable & Payroll Liabilities	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
Due to Fiscal Agent														
Due to Other Funds		-												-
General Fund		-		-		-		-		-		-		-
Debt Service Fund(s)		-		-		-		-		-		-		-
Due to Developer	\$	18,672					\$	-	\$	-				18,672
Bonds Payable														
Current Portion												\$140,000		140,000
Long Term												\$27,690,000		27,690,000
Unamortized Prem/Discount on Bds Pyb								-		395,524		\$0		395,524
Total Liabilities	\$	18,672	\$	-	\$	-	\$	-	\$	395,524	\$	27,830,000	\$	28,244,195
Fund Equity and Other Credits														
Investment in General Fixed Assets		-		-		-		-		-		-		-
Fund Balance														
Restricted														
Beginning: October 1, 2021 (Unaudited)		-		207,305		-		(3,759,084)		-		-		(3,551,780)
Results from Current Operations		-		1		686,393		3,759,090		15,582,973		-		20,028,456
Unassigned														
Beginning: October 1, 2021 (Unaudited)		12,254										-		12,254
Results from Current Operations		(12,840)										-		(12,840)
Total Fund Equity and Other Credits	\$	(586)	\$	207,305	\$	686,393	\$	5	\$	15,582,973	\$	-	\$	16,476,090
Total Liabilities, Fund Equity and Other Credits	\$	18,086	\$	207,305	\$	686,393	\$	5	\$	15,978,497	\$	27,830,000	\$	44,720,286
	<u> </u>		-				-				т	,,	_	,,-30

# Timber Creek Southwest Community Development District General Fund

# Statement of Revenues, Expenditures and Changes in Fund Balance Through October 31, 2021

Description	October	Year to Date	Total Annual Budget	% of Budget
Revenue and Other Sources				
Carryforward		-	\$ -	N/A
Interest			•	•
Interest - General Checking	0	0	-	N/A
Special Assessment Revenue				
Special Assessments - On-Roll	-	-	113,825	N/A
Special Assessments - Off-Roll	-	-	-	N/A
<b>Developer Contribution</b>		-	-	#DIV/0!
<b>Developer Contribution</b>		-	-	N/A
Intragovernmental Transfer In		-	-	N/A
<b>Total Revenue and Other Sources:</b>	\$ 0	0	\$ 113,825	N/A
Expenditures and Other Uses				
Executive				
Professional Management	3,333	3,333	40,000	8%
Financial and Administrative				
Audit Services	-	-	5,000	0%
Accounting Services	1,333	1,333	16,000	8%
Assessment Roll Services	1,333	1,333	16,000	8%
Arbitrage Rebate Services	500	500	500	100%
Other Contractual Services				
Legal Advertising	275	275	3,000	9%
Trustee Services	-	-	2,400	0%
Dissemination Agent Services	417	417	5,000	8%
Property Appraiser Fees	-	-	-	N/A
Bank Service Fees	26	26	350	7%
<b>Communications &amp; Freight Services</b>				

Prepared by:

# Timber Creek Southwest Community Development District General Fund

Description	October	Year to Date	Total Annual Budget	% of Budget
Postage, Freight & Messenger	13	13	200	6%
Computer Services - Website Development	-	-	2,000	0%
Insurance	5,435	5,435	5,500	99%
Printing & Binding		-	200	0%
Subscription & Memberships	175	175	175	100%
Legal Services				
Legal - General Counsel	-	-	15,000	0%
Legal - Series 2020 Bonds	-	-	-	N/A
Legal - Validation	-	-	-	N/A
Other General Government Services				
Engineering Services	-	-	2,500	0%
Contingencies	-	-	-	N/A
Other Current Charges	-	-	-	N/A
Other Fees and Charges	-	-	-	N/A
Discounts/Collection Fees		-	-	_
Sub-Total:	12,840	12,840	113,825	11%
Total Expenditures and Other Uses:	\$ 12,840	\$ 12,840	\$ 113,825	11%
Net Increase/ (Decrease) in Fund Balance	(12,840)	(12,840)	-	
Fund Balance - Beginning	12,254	12,254		
Fund Balance - Ending	\$ (586)	\$ (586)	\$ -	

# Timber Creek Southwest Community Development District Debt Service Fund - Series 2020

					To	tal Annual	% of
Description	(	October	Ye	ar to Date		Budget	Budget
Revenue and Other Sources							
Carryforward	\$	-	\$	-	\$	-	N/A
Interest Income							
Interest Account		-		-		-	N/A
Principal Account		-		-		-	N/A
Sinking Fund Account		-		-		-	N/A
Reserve Account		1		1		-	N/A
Prepayment Account		-		-		-	N/A
Revenue Account		-		-		-	N/A
Capitalized Interest Account		-		-		-	N/A
Special Assessments - Prepayments							
Special Assessments - On Roll		-		-		406,705	N/A
Special Assessments - Off Roll		-		-		-	N/A
Special Assessments - Prepayments		-		-		-	N/A
Debt Proceeds		-		-		-	N/A
Intragovernmental Transfer In		-		-		-	N/A
<b>Total Revenue and Other Sources:</b>	\$	1	\$	1	\$	406,705	N/A
xpenditures and Other Uses							
Debt Service							
Principal Debt Service - Mandatory							
Series 2020		-		-		140,000	N/A
Principal Debt Service - Early Redemptions							
Series 2020		-		-		-	N/A
Interest Expense							
Series 2020		-		-		267,825	N/A
Operating Transfers Out (To Other Funds)		-		-		-	N/A
Total Expenditures and Other Uses:	\$	-	\$	-	\$	407,825	N/A
Net Increase/ (Decrease) in Fund Balance		1		1		(1,120)	
Fund Balance - Beginning		207,305		207,305		-	
Fund Balance - Ending	\$	207,305		207,305	\$	(1,120)	

# Timber Creek Southwest Community Development District Debt Service Fund - Series 2021

Description		October	Ye	ar to Date	Total Bu	% of Budget	
Revenue and Other Sources							
Carryforward	\$	-	\$	-	\$	-	N/A
Interest Income							
Interest Account		-		-		-	N/A
Principal Account		-		-		-	N/A
Sinking Fund Account		-		-		-	N/A
Reserve Account		-		-		-	N/A
Prepayment Account		-		-		-	N/A
Revenue Account		-		-		-	N/A
Capitalized Interest Account		-		-		-	N/A
Special Assessments - Prepayments							
Special Assessments - On Roll		-		-		-	N/A
Special Assessments - Off Roll		-		-		-	N/A
Special Assessments - Prepayments		-		-		-	N/A
Debt Proceeds		686,393		686,393		-	N/A
Intragovernmental Transfer In		-		-		-	N/A
<b>Total Revenue and Other Sources:</b>	\$	686,393	\$	686,393	\$	-	N/A
xpenditures and Other Uses							
Debt Service							
Principal Debt Service - Mandatory							
Series 2021		-		-		-	N/A
Principal Debt Service - Early Redemptions							
Series 2021		-		-		-	N/A
Interest Expense							
Series 2021		-		_		-	N/A
Operating Transfers Out (To Other Funds)		-		_		-	N/A
Total Expenditures and Other Uses:	\$	-	\$	-	\$	-	N/A
Net Increase/ (Decrease) in Fund Balance		686,393		686,393		-	
Fund Balance - Beginning		-		-			
Fund Balance - Ending	\$	686,393		686,393	\$	-	

# Timber Creek Southwest Community Development District Capital Projects Fund - Series 2020 Statement of Revenues, Expenditures and Changes in Fund Balance

# Through October 31, 2021

Description		October	Y	ear to Date	Total Bu	% of Budget	
Revenue and Other Sources							
Carryforward	\$	-	\$	-	\$	-	N/A
Interest Income							
Construction Account		-		-	\$	-	N/A
Cost of Issuance		-		-	\$	-	N/A
Debt Proceeds		-		-	\$	-	N/A
Developer Contributions		-		-	\$	-	N/A
Operating Transfers In (From Other Funds)		3,759,090		3,759,090	\$	-	N/A
Total Revenue and Other Sources:	\$	3,759,090	\$	3,759,090	\$	-	N/A
Expenditures and Other Uses							
Executive							
Professional Management	\$	-	\$	-	\$	_	N/A
Other Contractual Services			·				·
Trustee Services		-	\$	-	\$	_	N/A
Legal Services		-	\$	-	\$	_	N/A
Printing & Binding		-	\$	-	\$	_	N/A
Other General Government Services							•
Engineering Services		-	\$	-	\$	_	
Capital Outlay							
Electrical		-	\$	-	\$	_	
Water-Sewer Combination		-	\$	-	\$	_	N/A
Stormwater Management		-	\$	-	\$	_	N/A
Landscaping		-	\$	-	\$	-	N/A
Roadway Improvement		-	\$	-	\$	_	N/A
Cost of Issuance							
Legal - Series 2020 Bonds		-	\$	-	\$	_	N/A
Underwriter's Discount		-	\$	-	\$	-	N/A
Operating Transfers Out (To Other Funds)		-	\$	-	\$	_	N/A
Total Expenditures and Other Uses:	\$	-	\$	-	\$	-	N/A
Net Increase/ (Decrease) in Fund Balance	\$	3,759,090	\$	3,759,090		_	
Fund Balance - Beginning	\$	(3,759,084)	\$	(3,759,084)	\$	-	
Fund Balance - Ending	\$	5	\$	5	\$		

Prepared by:

# Timber Creek Southwest Community Development District Capital Projects Fund - Series 2021

					Total	% of	
Description		October		ear to Date	Budget		Budget
Revenue and Other Sources							
Carryforward	\$	-	\$	-	\$	-	N/A
Interest Income							
Construction Account		-		-	\$	-	N/A
Cost of Issuance		-		-	\$	-	N/A
Debt Proceeds		20,008,607		20,008,607	\$	-	N/A
Developer Contributions		-		-	\$	-	N/A
Operating Transfers In (From Other Funds)		-		-	\$	-	N/A
Total Revenue and Other Sources:	\$	20,008,607	\$	20,008,607	\$	-	N/A
Expenditures and Other Uses							
Executive							
Professional Management	\$	50,000	\$	50,000	\$	-	N/A
Other Contractual Services							
Trustee Services		8,375	\$	8,375	\$	-	N/A
Legal Services							
Series 2021 Bonds		191,250	\$	191,250	\$	-	N/A
Printing & Binding		2,000	\$	2,000	\$	-	N/A
Other General Government Services							
Engineering Services		1,020	\$	1,020	\$	-	
Capital Outlay							
Electrical		-	\$	-	\$	-	
Water-Sewer Combination		-	\$	-	\$	-	N/A
Stormwater Management		-	\$	-	\$	-	N/A
Landscaping		-	\$	-	\$	-	N/A
Roadway Improvement		-	\$	-	\$	-	N/A
Cost of Issuance							
Legal - Series 2020 Bonds		-	\$	-	\$	-	N/A
Underwriter's Discount		413,900	\$	413,900	\$	-	N/A
Operating Transfers Out (To Other Funds)		3,759,090	\$	3,759,090	\$		N/A
Total Expenditures and Other Uses:	\$	4,425,635	\$	4,425,635	\$	-	N/A
Net Increase/ (Decrease) in Fund Balance	\$	15,582,973	\$	15,582,973		-	
Fund Balance - Beginning	\$		\$		\$		
Fund Balance - Ending	\$	15,582,973	\$	15,582,973	\$	_	

# TIMBER CREEK SOUTHWEST COMMUNITY DEVELOPMENT DISTRICT



# FINANCIAL STATEMENTS - NOVEMBER 2021

FISCAL YEAR 2022

## PREPARED BY:

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JPWard & Associates, LLC
2301 NORTHEAST 37 STREET
FORT LAUDERDALE,
FLORIDA 33308

## Timber Creek Southwest Community Develoment District Balance Sheet

### for the Period Ending November 30, 2021

					G	overnmental Fund	s							
			Deb	ot Service Funds	Del	ot Service Funds	Сар	ital Project Fund	Cap	ital Project Fund	Ac	count Groups		Totals
												eneral Long	(Me	emorandum
		General Fund		Series 2020		Series 2021		Series 2020	Series 2021			erm Debt	Only)	
Assets														
Cash and Investments														
General Fund - Invested Cash	\$	170,846	\$	-	\$	-	\$	-	\$	-	\$	-	\$	170,846
Debt Service Fund														
Interest Account				0		109,860							\$	109,860
Principal Account				0		-							\$	0
Sinking Fund Account				-		-							\$	-
Reserve Account				207,301		576,533							\$	783,833
Revenue Account				0		-							\$	0
Capitalized Interest													\$	-
Prepayment Account													\$	-
Construction Account								11		15,973,119			\$	15,973,129
Cost of Issuance Account								-		5,405			\$	5,405
Due from Other Funds														
General Fund		-		158,160		-		-		-		-		158,160
Debt Service Fund(s)		-		-		-		-		-		-		-
Accounts Receivable		-		-		-		-		-		-		-
Assessments Receivable		-		-		-		-		-		-		-
Amount Available in Debt Service Funds		-		-		-		-		-		365,462		365,462
Amount to be Provided by Debt Service Funds	_	-		-				-		-		27,464,538		27,464,538
Total	Assets \$	170,846	\$	365,462	\$	686,393	\$	11	\$	15,978,524	\$	27,830,000	\$	45,031,235

## Timber Creek Southwest Community Develoment District Balance Sheet

### for the Period Ending November 30, 2021

	Governmental Funds													
			Debt Se	rvice Funds	Debt Se	ervice Funds	Capit	al Project Fund	Capit	al Project Fund		ount Groups ieral Long	_	Totals morandum
	Gene	ral Fund	Seri	es 2020	Ser	ies 2021	S	eries 2020	s	Series 2021		rm Debt	,	Only)
Makillara.														
Liabilities	Ś		Ś		ć	_	¢	_	ċ		Ś		Ś	
Accounts Payable & Payroll Liabilities	Ş	-	Ş	-	\$	-	\$	-	\$	-	<b>\$</b>	-	Þ	-
Due to Fiscal Agent														
Due to Other Funds		-												-
General Fund		-		-		-		-		-		-		-
Debt Service Fund(s)		158,160		-		-		-		-		-		158,160
Due to Developer	\$	18,672					\$	-	\$	-				18,672
Bonds Payable														
Current Portion												\$140,000		140,000
Long Term											\$	27,690,000		27,690,000
Unamortized Prem/Discount on Bds Pyb										395,524		\$0		395,524
Total Liabilities	\$	176,832	\$	-	\$	-	\$	-	\$	395,524	\$	27,830,000	\$	28,402,356
Fund Equity and Other Credits														
Investment in General Fixed Assets		-		-		-		-		-		-		-
Fund Balance														
Restricted														
Beginning: October 1, 2021 (Unaudited)		-		207,305		-		(3,759,084)		-		-		(3,551,780)
Results from Current Operations		-		158,157		686,393		3,759,095		15,583,000		-		20,186,645
Unassigned														
Beginning: October 1, 2021 (Unaudited)		12,254										-		12,254
Results from Current Operations		(18,240)										-		(18,240)
Total Fund Equity and Other Credits	\$	(5,986)	\$	365,462	\$	686,393	\$	11	\$	15,583,000	\$	-	\$	16,628,879
Total Liabilities, Fund Equity and Other Credits	\$	170,846	\$	365,462	\$	686,393	\$	11	\$	15,978,524	\$	27,830,000	\$	45,031,235

## Statement of Revenues, Expenditures and Changes in Fund Balance Through November 30, 2021

Description	October	November	Year to Date	Total Annual Budget	% of Budget
Revenue and Other Sources					
Carryforward		\$ -	-	\$ -	N/A
Interest					
Interest - General Checking	0	1	1	-	N/A
Special Assessment Revenue					
Special Assessments - On-Roll	-	6,788	6,788	113,825	N/A
Special Assessments - Off-Roll	-	-	-	-	N/A
<b>Developer Contribution</b>			-	-	#DIV/0!
Developer Contribution			-	-	N/A
Intragovernmental Transfer In		-	-	-	N/A
<b>Total Revenue and Other Sources:</b>	\$ 0	\$ 6,788	6,789	\$ 113,825	N/A
Expenditures and Other Uses					
Executive					
Professional Management	3,333	3,333	6,667	40,000	17%
Financial and Administrative					
Audit Services	-	-	-	5,000	0%
Accounting Services	1,333	1,333	2,667	16,000	17%
Assessment Roll Services	1,333	1,333	2,667	16,000	17%
Arbitrage Rebate Services	500	-	500	500	100%
Other Contractual Services					
Legal Advertising	275	-	275	3,000	9%
Trustee Services	-	4,031	4,031	2,400	168%
Dissemination Agent Services	417	417	833	5,000	17%
Property Appraiser Fees	-	578	578	-	N/A
Bank Service Fees	26	26	52	350	15%
Communications & Freight Services					

Prepared by:

				Total Annual	% of
Description	October	November	Year to Date	Budget	Budget
Postage, Freight & Messenger	13	13	25	200	13%
Computer Services - Website Development	-	-	-	2,000	0%
Insurance	5,435	-	5,435	5,500	99%
Printing & Binding		-	-	200	0%
Subscription & Memberships	175	-	175	175	100%
Legal Services					
Legal - General Counsel	-	1,124	1,124	15,000	7%
Legal - Series 2020 Bonds	-	-	-	-	N/A
Legal - Validation	-	-	-	-	N/A
Other General Government Services					
Engineering Services	-	-	-	2,500	0%
Contingencies	-	-	-	-	N/A
Other Current Charges	-	-	-	-	N/A
Other Fees and Charges	-	-	-	-	N/A
Discounts/Collection Fees			-	-	_
Sub-Total:	12,840	12,188	25,029	113,825	22%
Total Expenditures and Other Uses:	\$ 12,840	\$ 12,188	\$ 25,029	\$ 113,825	22%
Net Increase/ (Decrease) in Fund Balance	(12,840)	(5,400)	(18,240)	-	
Fund Balance - Beginning	12,254	-	12,254	-	
Fund Balance - Ending	\$ (586)	\$ (5,400)	\$ (5,986)	\$ -	

Description	(	October	N	ovember	Ye	ar to Date	tal Annual Budget	% of Budget
Revenue and Other Sources								
Carryforward	\$	-	\$	-	\$	-	\$ -	N/A
Interest Income								
Interest Account		-		-		-	-	N/A
Principal Account		-		-		-	-	N/A
Sinking Fund Account		-		-		-	-	N/A
Reserve Account		1		1		2	-	N/A
Prepayment Account		-		-		-	-	N/A
Revenue Account		-		-		-	-	N/A
Capitalized Interest Account		-		-		-	-	N/A
Special Assessments - Prepayments								
Special Assessments - On Roll		-		24,248		24,248	406,705	N/A
Special Assessments - Off Roll		-		-		-	-	N/A
Special Assessments - Prepayments		-		-		-	-	N/A
Developer Contributions		-		133,912		133,912	-	N/A
Intragovernmental Transfer In		-		-		-	-	N/A
<b>Total Revenue and Other Sources:</b>	\$	1	\$	158,161	\$	158,162	\$ 406,705	N/A
xpenditures and Other Uses								
Debt Service								
Principal Debt Service - Mandatory								
Series 2020		-		-		-	140,000	N/A
Principal Debt Service - Early Redemptions								
Series 2020		-		-		-	-	N/A
Interest Expense								
Series 2020		-		-		-	267,825	N/A
Operating Transfers Out (To Other Funds)		-		5		5	-	N/A
Total Expenditures and Other Uses:	\$	-	\$	5	\$	5	\$ 407,825	N/A
Net Increase/ (Decrease) in Fund Balance		1		158,156		158,157	(1,120)	
Fund Balance - Beginning		207,305		207,305		207,305	-	
Fund Balance - Ending	\$	207,305	\$	365,462		365,462	\$ (1,120)	

Description	October	N	ovember	Ye	ar to Date	Annual dget	% of Budget
Revenue and Other Sources							
Carryforward	\$ -	\$	-	\$	-	\$ -	N/A
Interest Income							
Interest Account	-		0		0	-	N/A
Principal Account	-		-		-	-	N/A
Sinking Fund Account	-		-		-	-	N/A
Reserve Account	-		1		1	-	N/A
Prepayment Account	-		-		-	-	N/A
Revenue Account	-		-		-	-	N/A
Capitalized Interest Account	-		-		-	-	N/A
Special Assessments - Prepayments							
Special Assessments - On Roll	-		-		-	-	N/A
Special Assessments - Off Roll	-		-		-	-	N/A
Special Assessments - Prepayments	-		-		-	-	N/A
Debt Proceeds	686,393		-		686,393	-	N/A
Intragovernmental Transfer In	-		-		-	-	N/A
<b>Total Revenue and Other Sources:</b>	\$ 686,393	\$	1	\$	686,394	\$ -	N/A
Expenditures and Other Uses							
Debt Service							
Principal Debt Service - Mandatory							
Series 2021	-		-		-	-	N/A
Principal Debt Service - Early Redemptions							
Series 2021	-		-		-	-	N/A
Interest Expense							
Series 2021	-		-		-	-	N/A
Operating Transfers Out (To Other Funds)	-		1		1	-	N/A
Total Expenditures and Other Uses:	\$ -	\$	1	\$	1	\$ -	N/A
Net Increase/ (Decrease) in Fund Balance	686,393		0		686,393	-	
Fund Balance - Beginning	-		686,393		, -	-	
Fund Balance - Ending	\$ 686,393	\$	686,393		686,393	\$ _	

					Tota	l Annual	% of
Description	October	November	Υ	ear to Date	В	udget	Budge
Revenue and Other Sources							
Carryforward	\$ -	\$ -	\$	-	\$	-	N/A
Interest Income							
Construction Account	-	-		-	\$	-	N/A
Cost of Issuance	-	-		-	\$	-	N/A
Debt Proceeds	-			-	\$	-	N/A
<b>Developer Contributions</b>	-	-		-	\$	-	N/A
Operating Transfers In (From Other Funds)	3,759,090	5		3,759,095	\$	-	N/A
<b>Total Revenue and Other Sources:</b>	\$ 3,759,090	\$ 5	\$	3,759,095	\$	-	N/A
xpenditures and Other Uses							
Executive							
Professional Management	\$ -	\$ -	\$	-	\$	-	N/A
Other Contractual Services							
Trustee Services	-	-	\$	-	\$	-	N/A
Legal Services	-	-	\$	-	\$	-	N/A
Printing & Binding	-	-	\$	-	\$	-	N/A
Other General Government Services							
Engineering Services	-	-	\$	-	\$	-	
Capital Outlay							
Electrical	-	-	\$	-	\$	-	
Water-Sewer Combination	-	-	\$	-	\$	-	N/A
Stormwater Management	-	-	\$	-	\$	-	N/A
Landscaping	-	-	\$	-	\$	-	N/A
Roadway Improvement	-	-	\$	-	\$	-	N/A
Cost of Issuance							
Legal - Series 2020 Bonds	-	-	\$	-	\$	-	N/A
Underwriter's Discount	-	-	\$	-	\$	-	N/A
Operating Transfers Out (To Other Funds)	-	-	\$	-	\$	-	N/A
Total Expenditures and Other Uses:	\$ -	\$ -	\$	-	\$	-	N/A
Net Increase/ (Decrease) in Fund Balance	\$ 3,759,090	\$ 5	\$	3,759,095		-	
Fund Balance - Beginning	\$ (3,759,084)	5	\$	(3,759,084)	\$	-	
Fund Balance - Ending	\$	\$ 11	\$	11	\$	-	

Description		October	November	<u> Y</u>	ear to Date	al Annual Budget	% of Budget
Revenue and Other Sources							
Carryforward	\$	-	\$ -	\$	-	\$ -	N/A
Interest Income							
Construction Account		-	26		26	\$ -	N/A
Cost of Issuance		-	0		0	\$ -	N/A
Debt Proceeds		20,008,607			20,008,607	\$ -	N/A
Developer Contributions		-	-		_	\$ -	N/A
Operating Transfers In (From Other Funds)		-	1		1	\$ -	N/A
Total Revenue and Other Sources:	\$	20,008,607	\$ 27	\$	20,008,635	\$ -	N/A
Expenditures and Other Uses							
Executive							
Professional Management	\$	50,000	\$ -	\$	50,000	\$ -	N/A
Other Contractual Services							
Trustee Services		8,375	-	\$	8,375	\$ -	N/A
Legal Services							
Series 2021 Bonds		191,250	-	\$	191,250	\$ -	N/A
Printing & Binding		2,000	-	\$	2,000	\$ -	N/A
Other General Government Services							
Engineering Services		1,020	-	\$	1,020	\$ -	
Capital Outlay							
Electrical		-	-	\$	-	\$ -	
Water-Sewer Combination		-	-	\$	-	\$ -	N/A
Stormwater Management		-	-	\$	-	\$ -	N/A
Landscaping		-	-	\$	-	\$ -	N/A
Roadway Improvement		-	-	\$	-	\$ -	N/A
Cost of Issuance							
Legal - Series 2020 Bonds		-	-	\$	-	\$ -	N/A
Underwriter's Discount		413,900	-	\$	413,900	\$ -	N/A
Operating Transfers Out (To Other Funds)		3,759,090	-	\$	3,759,090	\$ -	N/A
Total Expenditures and Other Uses:	\$	4,425,635	\$ -	\$	4,425,635	\$ -	N/A
Net Increase/ (Decrease) in Fund Balance	\$	15,582,973	\$ 27	\$	15,583,000	_	
Fund Balance - Beginning	\$	-	\$ 15,582,973	\$	-	\$ -	
Fund Balance - Ending	Ś	15,582,973	\$		15,583,000	\$ _	

# TIMBER CREEK SOUTHWEST COMMUNITY DEVELOPMENT DISTRICT



### FINANCIAL STATEMENTS - DECEMBER 2021

FISCAL YEAR 2022

#### PREPARED BY:

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JPWard & Associates, LLC
2301 NORTHEAST 37 STREET
FORT LAUDERDALE,
FLORIDA 33308

### Timber Creek Southwest Community Develoment District Balance Sheet

### for the Period Ending December 31, 2021

					Go	vernmental Fund	s							
			Debt S	ervice Funds	Deb	t Service Funds	Cap	ital Project Fund	Сар	ital Project Fund	Ac	count Groups		Totals
												eneral Long	(Me	emorandum
	Ge	eneral Fund	Se	ries 2020		Series 2021		Series 2020		Series 2021	Ţ	erm Debt		Only)
Assets														
Cash and Investments														
General Fund - Invested Cash	\$	92,961	\$	-	\$	-	\$	-	\$	-	\$	-	\$	92,961
Debt Service Fund														
Interest Account				-		1							\$	1
Principal Account				0		-							\$	0
Sinking Fund Account				-		-							\$	-
Reserve Account				207,302		576,533							\$	783,834
Revenue Account				394,477		-							\$	394,477
Capitalized Interest													\$	-
Prepayment Account													\$	-
Construction Account								11		15,973,187			\$	15,973,197
Cost of Issuance Account								-		5,405			\$	5,405
Due from Other Funds														
General Fund		-		3,774		-		-		-		-		3,774
Debt Service Fund(s)		-		-		-		-		-		-		-
Accounts Receivable		-		-		-		-		-		-		-
Assessments Receivable		-		-		-		-		-		-		-
Amount Available in Debt Service Funds		-		-		-		-		-		605,553		605,553
Amount to be Provided by Debt Service F	unds			-				-		-		27,224,447		27,224,447
	Total Assets \$	92,961	\$	605,553	\$	576,533	\$	11	\$	15,978,592	\$	27,830,000	\$	45,083,649

## Timber Creek Southwest Community Develoment District Balance Sheet

### for the Period Ending December 31, 2021

					Gover	nmental Fund	s						
			Debt Se	rvice Funds	Debt Se	rvice Funds	Capit	al Project Fund	Capit	al Project Fund	count Groups eneral Long	-	Totals
	Gener	al Fund	Ser	ies 2020	Ser	ies 2021	S	eries 2020	S	eries 2021	erm Debt	(IVIE	emorandum Only)
Liabilities													
Accounts Payable & Payroll Liabilities	\$	-	\$	-	\$	-	\$	-	\$	-	\$ -	\$	-
Due to Fiscal Agent													
Due to Other Funds		-											-
General Fund		-		-		-		-		-	-		-
Debt Service Fund(s)		3,774		-		-		-		-	-		3,774
Due to Developer	\$	-					\$	-	\$	-			-
Bonds Payable													
Current Portion											\$140,000		140,000
Long Term											\$27,690,000		27,690,000
Unamortized Prem/Discount on Bds Pyb								-		395,524	\$0		395,524
Total Liabilities	\$	3,774	\$	-	\$	-	\$	-	\$	395,524	\$ 27,830,000	\$	28,229,298
Fund Equity and Other Credits													
Investment in General Fixed Assets		-		-		-		-		-	-		-
Fund Balance													
Restricted													
Beginning: October 1, 2021 (Unaudited)		-		207,305		-		(3,759,084)		-	-		(3,551,780)
Results from Current Operations		-		398,248		576,533		3,759,095		15,583,068	-		20,316,944
Unassigned													
Beginning: October 1, 2021 (Unaudited)		12,254									-		12,254
Results from Current Operations		76,932									-		76,932
Total Fund Equity and Other Credits	\$	89,187	\$	605,553	\$	576,533	\$	11	\$	15,583,068	\$ -	\$	16,854,351
Total Liabilities, Fund Equity and Other Credits	\$	92,961	\$	605,553	\$	576,533	\$	11	\$	15,978,592	\$ 27,830,000	\$	45,083,649

## Statement of Revenues, Expenditures and Changes in Fund Balance Through December 31, 2021

Description	October	November	December	Year to Date	Total Annual Budget	% of Budget
Revenue and Other Sources						
Carryforward		\$ -	\$ -	-	\$ -	N/A
Interest						
Interest - General Checking	0	1	2	3	-	N/A
Special Assessment Revenue						
Special Assessments - On-Roll	-	6,788	104,690	111,478	113,825	N/A
Special Assessments - Off-Roll	-	-		-	-	N/A
Developer Contribution			-	-	-	#DIV/0!
Developer Contribution			-	-	-	N/A
Intragovernmental Transfer In		-	-	-	-	N/A
<b>Total Revenue and Other Sources:</b>	\$ 0	\$ 6,788	\$ 104,692	111,481	\$ 113,825	N/A
Expenditures and Other Uses						
Executive						
Professional Management	3,333	3,333	3,333	10,000	40,000	25%
Financial and Administrative						
Audit Services	-	-	1,500	1,500	5,000	30%
Accounting Services	1,333	1,333	1,333	4,000	16,000	25%
Assessment Roll Services	1,333	1,333	1,333	4,000	16,000	25%
Arbitrage Rebate Services	500	-	-	500	500	100%
Other Contractual Services						
Legal Advertising	275	-	294	569	3,000	19%
Trustee Services	-	4,031	-	4,031	2,400	168%
Dissemination Agent Services	417	417	417	1,250	5,000	25%
Property Appraiser Fees	-	578	-	578	-	N/A
Bank Service Fees	26	26	28	80	350	23%
Communications & Freight Services						

Prepared by:

## Statement of Revenues, Expenditures and Changes in Fund Balance Through December 31, 2021

Description	October	November	December	Year to Date	Total Annual Budget	% of Budget
Postage, Freight & Messenger	13	13	29	55	200	27%
Computer Services - Website Development	-	-	-	-	2,000	0%
Insurance	5,435	-	-	5,435	5,500	99%
Printing & Binding		-	194	194	200	97%
Subscription & Memberships	175	-	-	175	175	100%
Legal Services						
Legal - General Counsel	-	1,124	-	1,124	15,000	7%
Legal - Series 2020 Bonds	-	-	-	-	-	N/A
Legal - Validation	-	-	-	-	-	N/A
Other General Government Services						
Engineering Services	-	-	1,059	1,058.75	2,500	42%
Contingencies	-	-	-	-	-	N/A
Other Current Charges	-	-	-	-	-	N/A
Other Fees and Charges	-	-	-	-	-	N/A
Discounts/Collection Fees				-	-	
Sub-Total:	12,840	12,188	9,520	34,549	113,825	30%
Total Expenditures and Other Uses:	\$ 12,840	\$ 12,188	\$ 9,520	\$ 34,549	\$ 113,825	30%
Net Increase/ (Decrease) in Fund Balance	(12,840)	(5,400)	95,172	76,932	_	
	, , ,	(3,400)	33,172	-	-	
Fund Balance - Beginning  Fund Balance - Ending	12,254 \$ <b>(586)</b>	\$ (5,400)	\$ 95,172	12,254 <b>\$ 89,187</b>	\$ -	

4

									To	tal Annual	% of
escription	Octo	October		ovember	December		Ye	ar to Date		Budget	Budget
evenue and Other Sources											
Carryforward	\$	-	\$	-	\$	-	\$	-	\$	-	N/A
Interest Income											
Interest Account		-		-		-		-		-	N/A
Principal Account		-		-		-		-		-	N/A
Sinking Fund Account		-		-		-		-		-	N/A
Reserve Account		1		1		1		3		-	N/A
Prepayment Account		-		-		-		-		-	N/A
Revenue Account		-		-		-		-		-	N/A
Capitalized Interest Account		-		-		-		-		-	N/A
Special Assessments - Prepayments											
Special Assessments - On Roll		-		24,248		374,003		398,251		406,705	N/A
Special Assessments - Off Roll		-		-		-		-		-	N/A
Special Assessments - Prepayments		-		-		-		-		-	N/A
Developer Contributions		-		133,912		-		133,912		-	N/A
Intragovernmental Transfer In		-		-		-		-		-	N/A
<b>Total Revenue and Other Sources:</b>	\$	1	\$	158,161	\$	374,003	\$	532,166	\$	406,705	N/A
xpenditures and Other Uses											
Debt Service											
Principal Debt Service - Mandatory											
Series 2020		-		-		-		-		140,000	N/A
Principal Debt Service - Early Redemptions											
Series 2020		-		-		-		-		-	N/A
Interest Expense											
Series 2020		-		-		133,913		133,913		267,825	N/A
Operating Transfers Out (To Other Funds)		-		5		-		5		-	N/A
Total Expenditures and Other Uses:	\$	-	\$	5	\$	133,913	\$	133,918	\$	407,825	N/A
Net Increase/ (Decrease) in Fund Balance		1		158,156		240,091		398,248		(1,120)	
Fund Balance - Beginning	20	7,305		207,305		365,462		207,305		-	
Fund Balance - Ending	\$ 20	7,305	\$	365,462	\$	605,553		605,553	\$	(1,120)	

									Tota	l Annual	% of
Description		October	N	ovember	D	ecember	Ye	ar to Date	В	udget	Budget
Revenue and Other Sources											
Carryforward	\$	-	\$	-	\$	-	\$	-	\$	-	N/A
Interest Income											
Interest Account		-		0		0		1		-	N/A
Principal Account		-		-		-		-		-	N/A
Sinking Fund Account		-		-		-		-		-	N/A
Reserve Account		-		1		2		3		-	N/A
Prepayment Account		-		-		-		-		-	N/A
Revenue Account		-		-		-		-		-	N/A
Capitalized Interest Account		-		-		-		-		-	N/A
Special Assessments - Prepayments											
Special Assessments - On Roll		-		-		-		-		-	N/A
Special Assessments - Off Roll		-		-		-		-		-	N/A
Special Assessments - Prepayments		-		-		-		-		-	N/A
Debt Proceeds		686,393		-		-		686,393		_	N/A
Intragovernmental Transfer In		-		-		-		-		-	N/A
<b>Total Revenue and Other Sources:</b>	\$	686,393	\$	1	\$	3	\$	686,397	\$	-	N/A
xpenditures and Other Uses											
Debt Service											
Principal Debt Service - Mandatory											
Series 2021		_		-		-		-		-	N/A
Principal Debt Service - Early Redemptions											
Series 2021		-		_		-		-		_	N/A
Interest Expense											
Series 2021		-		_		109,860		109,860		_	N/A
Operating Transfers Out (To Other Funds)		_		1		2		3		_	N/A
Total Expenditures and Other Uses:	\$	-	\$	1	\$	109,863	\$	109,864	\$	-	N/A
Net Increase/ (Decrease) in Fund Balance		686,393		0		(109,860)		576,533		-	
Fund Balance - Beginning		-		686,393		686,393		-		-	
Fund Balance - Ending	\$	686,393	\$	686,393	\$	576,533		576,533	\$	_	

							To	otal Annual	% of
Description		October	November	December	١	ear to Date		Budget	Budge
Revenue and Other Sources									
Carryforward	\$	-	\$ -	\$ -	\$	-	\$	-	N/A
Interest Income									
Construction Account		-	-	-		-	\$	-	N/A
Cost of Issuance		-	-	-		-	\$	-	N/A
Debt Proceeds		-		-		-	\$	-	N/A
<b>Developer Contributions</b>		-	-			-	\$	-	N/A
Operating Transfers In (From Other Funds)		3,759,090	5	-		3,759,095	\$	-	N/A
<b>Total Revenue and Other Sources:</b>	\$	3,759,090	\$ 5	\$ -	\$	3,759,095	\$	-	N/A
xpenditures and Other Uses									
Executive									
Professional Management	\$	-	\$ -	\$ -	\$	-	\$	-	N/A
Other Contractual Services									
Trustee Services		-	-	-	\$	-	\$	-	N/A
Legal Services		-	-	-	\$	-	\$	-	N/A
Printing & Binding		-	-	-	\$	-	\$	-	N/A
Other General Government Services									
Engineering Services		-	-	-	\$	-	\$	-	
Capital Outlay									
Electrical		-	-	-	\$	-	\$	-	
Water-Sewer Combination		-	-	-	\$	-	\$	-	N/A
Stormwater Management		-	-	-	\$	-	\$	-	N/A
Landscaping		-	-	-	\$	-	\$	-	N/A
Roadway Improvement		-	-	-	\$	-	\$	-	N/A
Cost of Issuance									
Legal - Series 2020 Bonds		-	-	-	\$	-	\$	-	N/A
Underwriter's Discount		-	-	-	\$	-	\$	-	N/A
Operating Transfers Out (To Other Funds)		-	-	-	\$	-	\$	-	N/A
<b>Total Expenditures and Other Uses:</b>	\$	-	\$ -	\$ -	\$	-	\$	-	N/A
Net Increase/ (Decrease) in Fund Balance	\$	3,759,090	\$ 5	\$ -	\$	3,759,095		-	
Fund Balance - Beginning	\$	(3,759,084)	\$ 5	\$ 11	\$	(3,759,084)	\$	_	
Fund Balance - Ending	\$	5	\$ 11	\$ 11	\$	11	\$	-	

								tal Annual	% of
Description		October	November		December	١	ear to Date	Budget	Budge
Revenue and Other Sources									
Carryforward	\$	-	\$ -	\$	-	\$	-	\$ -	N/A
Interest Income									
Construction Account		-	26		66		92	\$ -	N/A
Cost of Issuance		-	0		0		0	\$ -	N/A
Debt Proceeds		20,008,607			-		20,008,607	\$ -	N/A
Developer Contributions		-	-				-	\$ -	N/A
Operating Transfers In (From Other Funds)		-	1		2		3	\$ -	N/A
Total Revenue and Other Sources:	\$	20,008,607	\$ 27	\$	68	\$	20,008,703	\$ -	N/A
expenditures and Other Uses									
Executive									
Professional Management	\$	50,000	\$ -	\$	-	\$	50,000	\$ -	N/A
Other Contractual Services		•					•		
Trustee Services		8,375	-		-	\$	8,375	\$ -	N/A
Legal Services									
Series 2021 Bonds		191,250	-		-	\$	191,250	\$ -	N/A
Printing & Binding		2,000	-		-	\$	2,000	\$ -	N/A
Other General Government Services									
Engineering Services		1,020	-		-	\$	1,020	\$ -	
Capital Outlay									
Electrical		-	-		-	\$	-	\$ -	
Water-Sewer Combination		-	-		-	\$	-	\$ -	N/A
Stormwater Management		-	-		-	\$	-	\$ -	N/A
Landscaping		-	-		-	\$	-	\$ -	N/A
Roadway Improvement		-	-		-	\$	-	\$ -	N/A
Cost of Issuance									
Legal - Series 2020 Bonds		-	-		-	\$	-	\$ -	N/A
Underwriter's Discount		413,900	-		-	\$	413,900	\$ -	N/A
Operating Transfers Out (To Other Funds)		3,759,090	-		-	\$	3,759,090	\$ -	N/A
Total Expenditures and Other Uses:	\$	4,425,635	\$ -	\$	-	\$	4,425,635	\$ -	N/A
Net Increase/ (Decrease) in Fund Balance	\$	15,582,973	\$ 27	\$	68	\$	15,583,068	_	
Fund Balance - Beginning	\$	-,,	\$ 15,582,973	\$	15,583,000	\$	-,,	\$ _	
Fund Balance - Ending	\$	15,582,973	 15,583,000	_	15,583,068		15,583,068	\$ 	